

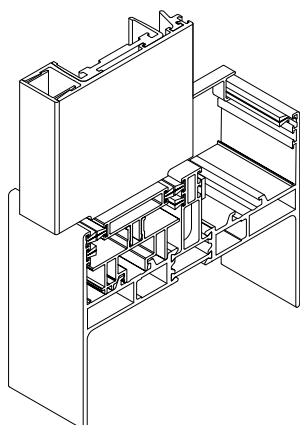
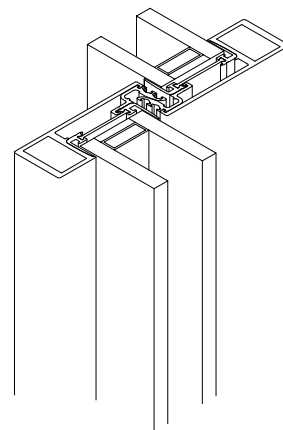
ARTLINE XL

SCORREVOLE

PROGETTAZIONE E

PRODUZIONE

0526.001



By  Hydro

RISERVE LEGALI

Poiché la nostra politica è quella di sviluppare continuamente i nostri sistemi, ci riserviamo il diritto di modificare questo documento e i relativi dati tecnici in qualsiasi momento e senza preavviso. Per informazioni aggiornate, contattare l'ufficio locale di Hydro Building Systems.

Le misure, gli schizzi di montaggio e i suggerimenti riprodotti in questo documento sono puramente indicativi. Questi elementi non costituiscono un elemento di esecuzione, devono essere verificati e convalidati da un ufficio tecnico interno o esterno, e Hydro Building Systems non può quindi essere ritenuti responsabile.

Nessun elemento, componente o documentazione, protetto da brevetto, marchio o copyright, può essere copiato o modificato senza la previa autorizzazione scritta di Hydro Building Systems. La documentazione non può essere trasmessa o condivisa con terzi senza l'esplicito consenso scritto di Hydro Building Systems.

CONTENUTI

Tabella dei materiali.....	1
Indice.....	7

A INFORMAZIONI DEL SISTEMA

Sezione base.....	A.1.1
Sezione base - Flush.....	A.1.3
Tipologia.....	A.1.4
Tipologia - Flush.....	A.1.6
Applicazioni.....	A.2.1
Applicazioni - RC2.....	A.2.3
Applicazioni - Flush.....	A.2.4
Risultati del test.....	A.3.1

B PROFILI DEL SISTEMA

Elenco dei simboli.....	B.0.1
Elenco dei profili.....	B.1.1
Telaio.....	B.2.1
Traverso.....	B.3.1
Ante.....	B.4.1
Anta- Flush.....	B.6.1
Montante d'angolo.....	B.7.1
Profilo complementare.....	B.8.1
Profilo di isolamento e di finitura.....	B.9.1
Profili di copertura.....	B.11.1
Incontro centrale- 38 mm.....	B.12.1
Incontro centrale- 38 mm fisso-scorrevole-fisso.....	B.13.1
Incontro centrale- 26 mm.....	B.14.1
Incontro centrale - 26 mm fisso-scorrevole-fisso.....	B.15.1
Incontro centrale- Soluz. scomparsa nel muro.....	B.16.1
Grondaia.....	B.17.1
Inerzie.....	B.18.1

C PROFILI VARI**D VETRI**

Tabella vetri con TGD4006.....	D.1.1
Tabella vetri.....	D.1.2
Tabella vetri con TGD4007.....	D.1.3
Tabella vetri - Flush.....	D.1.5
Tabella vetri con TGD4006 - Flush.....	D.1.6

E ACCESSORI

Squadrette - Squadrette d'allineamento.....	E.1.1
Squadrette angolari - Squadrette angolari per eccentricità.....	E.1.2
Squadrette - Squadrette da avvitare.....	E.1.3
Squadrette - Accessori.....	E.2.1
Guarnizioni - Guarnizioni di sistema.....	E.3.1
Spazzolini.....	E.4.1
Accessori - Finestra.....	E.5.1
Accessori - Accessori di sistema.....	E.5.2
Accessori - Varie.....	E.5.10
Flush.....	E.5.12
Soluzione a scomparsa nel muro.....	E.5.13
Viti.....	E.6.1

F SCELTA DELLA FERRAMENTA

Ferramenta.....	F.1.1
Ferramenta - RC2.....	F.1.8

G STRUMENTI E MATERIALI

Materiali vari.....	G.1.1
---------------------	-------

H SEZIONI

2-binari/3-binari.....	H.0.1
Vari.....	H.0.3
Incontro centrale- 26mm.....	H.0.4
Sezioni.....	H.0.6
Soluzione a scomparsa nel muro.....	H.0.7
2-binari.....	H.1.1
TGD1200/TGD1201-TGD1100 - Superiore sinistra.....	H.1.1
TGD1200/TGD1201-TGD1101 - Inferiore sinistra.....	H.1.1
TGD1200/TGD1201-TGD1100 - Superiore destra.....	H.1.2
TGD1200/TGD1201-TGD1100 - Inferiore destra.....	H.1.2
TGD1200/TGD1201-TGD1100 - Sinistra.....	H.1.3
TGD1200/TGD1201-TGD1100 - Destra.....	H.1.3
TGD1200/TGD1201-TGD2200 - Incontro Centrale.....	H.1.4
TGD4007/TGD1200-TGD1100 - Superiore sinistra.....	H.1.5
TGD4007/TGD1200-TGD1100 - Superiore destra.....	H.1.5
TGD4007/TGD1200-TGD1100 - Sinistra.....	H.1.6
TGD4007/TGD1200-TGD1100 - Destra.....	H.1.6
TGD4007/TGD1200-TGD2200 - Incontro Centrale.....	H.1.7
2- binari - Scorrevole- fisso.....	H.1.8
TGD1201/TGD1200-TGD1100 - Superiore sinistra.....	H.1.8
TGD1201/TGD1200-TGD1101 - Inferiore sinistra.....	H.1.8
TGD1201/TGD1200-TGD1100 - Superiore destra.....	H.1.9
TGD1201/TGD1200-TGD1101 - Inferiore destra.....	H.1.9
TGD1201/TGD1200-TGD1100 - Sinistra.....	H.1.10
TGD1201/TGD1200-TGD1100 - Destra.....	H.1.10
TGD1201/TGD1200-TGD2200 - Incontro Centrale.....	H.1.11
TGD4007/TGD1200-TGD1100 - Superiore sinistra.....	H.1.12

TABELLA DEI MATERIALI

TGD4007/TGD1200-TGD1100 - Superiore destra	H.1.12	TGD4007/TGD1202 - Interno	H.1.46
TGD4007/TGD1200-TGD1100 - Sinistra	H.1.13	TGD1201/TGD1202 - Esterno	H.1.47
TGD4007/TGD1200-TGD1100 - Destra	H.1.13	TGD1201/TGD1202 - Esterno	H.1.47
TGD4007/TGD1200-TGD1100 - Incontro Centrale	H.1.14	Varie	H.1.48
TGD1201/TGD1200-TGD1100+TGD4006 (40mm) - Superiore sinistra	H.1.15	TGD1200/TGD1201-TGD1100 - Superiore	H.1.48
TGD1201/TGD1200-TGD1101+TGD4006 (40mm) - Inferiore sinistra	H.1.15	TGD1200/TGD1201-TGD1101 - Inferiore	H.1.48
TGD1201/TGD1200-TGD1100+TGD4006 (40mm) - Superiore destra	H.1.16	TGD4007/TGD1200-TGD1100 - Superiore	H.1.49
TGD1201/TGD1200-TGD1101+TGD4006 (40mm) - Inferiore destra	H.1.16	TGD4007/TGD1200-TGD1300 - Incontro Centrale	H.1.50
TGD1201/TGD1200-TGD1100+TGD4006 (40mm) - Sinistra	H.1.17	TGD1100 - Superiore sinistra	H.1.50
TGD1201/TGD1200-TGD1100+TGD4006 (40mm) - Destra	H.1.17	TGD1101 - Inferiore destra	H.1.51
TGD1201/TGD1200-TGD1100+TGD4006 (40mm) - Centrale	H.1.18	TGD1100 - Destra	H.1.51
TGD1201/TGD1200-TGD1100+TGD4006 (46mm) - Superiore destra	H.1.19	Posa in opera	H.1.52
TGD1201/TGD1200-TGD1101+TGD4006 (46mm) - Inferiore destra	H.1.19	Incontro centrale - 26mm	H.2.1
TGD1201/TGD1200-TGD1100+TGD4006 (46mm) - Superiore sinistra	H.1.20	TGD4007/TGD2206	H.2.1
TGD1201/TGD1200-TGD1101+TGD4006 (46mm) - Inferiore sinistra	H.1.20	TGD4007/TGD2207	H.2.2
TGD1201/TGD1200-TGD1100+TGD4006 (46mm) - Sinistra	H.1.21	TGD4007/TGD2208	H.2.3
TGD1201/TGD1200-TGD1100+TGD4006 (46mm) - Destra	H.1.21	TGD4007/TGD2206	H.2.4
TGD1201/TGD1200-TGD2200+TGD4006 (46mm) - Centrale	H.1.22	TGD4007/TGD2208	H.2.5
2-binari - Fisso-scorrevole-fisso	H.1.23	TGD4007/TGD2207	H.2.6
TGD1201/TGD1200-TGD1100 - Superiore sinistra	H.1.23	TGD4007/TGD2210	H.2.7
TGD1201/TGD1200-TGD1101 - Inferiore sinistra	H.1.23	TGD4007/TGD2211	H.2.8
TGD1201/TGD1200-TGD1100 - Superiore	H.1.24	TGD4007/TGD2212	H.2.9
TGD1201/TGD1200-TGD1101 - Inferiore	H.1.24	RC2	H.4.1
TGD1201/TGD1200-TGD1100 - Sinistra	H.1.25	Flush - Scorrevole- scorrevole 44mm	H.5.1
TGD4007/TGD1200-TGD1100 - Superiore sinistra	H.1.25	TGD1100-TGD4007 - Superiore sinistra	H.5.1
TGD4007/TGD1200-TGD1100 - Superiore	H.1.26	TGD1101-TGD1212 - Inferiore sinistra	H.5.1
TGD4007/TGD1200-TGD1100 - Sinistra	H.1.26	TGD1100-TGD4007 - Superiore destra	H.5.2
TGD4007/TGD1200-TGD2202 - Incontro Centrale	H.1.27		
TGD1201/TGD2202 - Centrale	H.1.28		
2-binari - Scorrevole-fisso-fisso	H.1.29		
TGD1300 - Centrale	H.1.29		
TGD1300 - Centrale	H.1.29		
3-binari	H.1.30		
TGD1200/TGD1201-TGD1102 - Superiore destra	H.1.30		
TGD1200/TGD1201-TGD1103 - Inferiore destra	H.1.31		
TGD1200/TGD1201-TGD1102 - Sinistra	H.1.32		
TGD1200/TGD1201-TGD2200 - Centrale	H.1.33		
TGD1200/TGD1201-TGD2200 - Centrale	H.1.34		
TGD1200/TGD1201-TGD1102 - Destra	H.1.35		
TGD4007/TGD1200-TGD1102 - Superiore destra	H.1.36		
TGD4007/TGD1200-TGD1102 - Sinistra	H.1.37		
TGD4007/TGD1200-TGD2200 - Centrale	H.1.38		
TGD4007/TGD1200-TGD2200 - Centrale	H.1.39		
TGD4007/TGD1200-TGD1102 - Destra	H.1.40		
2-binari- 4-ante	H.1.41		
TGD1201/TGD1202	H.1.41		
TGD1201/TGD1203	H.1.41		
TGD1201/TGD1206	H.1.42		
TGD1201/TGD1207/TGD1209	H.1.42		
TGD4007/TGD1202/TGD1204	H.1.43		
TGD4007/TGD1203/TGD1205	H.1.43		
TGD4007/TGD1206/TGD1208	H.1.44		
TGD4007/TGD1207/TGD1209	H.1.44		
Soluzione angolo galleggiante	H.1.45		
TGD1201/TGD1202 - Interiore	H.1.45		

TAVOLA DEI MATERIALI

TGD1100-TGD1212 - Inferiore destra	H.5.2
TGD1100-TGD1202-TGD4007 - Sinistra....	H.5.3
TGD2206 - Incontro Centrale	H.5.3
TGD1100-TGD1202-TGD4007 - Destra	H.5.4
Flush - Scorrevole-scorrevole 52mm	H.5.5
TGD1100-TGD4007 - Superiore sinistra.....	H.5.5
TGD1101-TGD1212 - Inferiore sinistra	H.5.5
TGD1100-TGD4007 - Superiore destra	H.5.6
TGD1101-TGD1212 - Inferiore destra.. ..	H.5.6
TGD1100-TGD1202-TGD4007 - Sinistra...	H.5.7
TGD2206 - Incontro centrale.....	H.5.7
TGD1100-TGD1202-TGD4007 - Destra	H.5.8
Flush - Scorrevole-fisso 44mm	H.5.9
TGD1101-TGD1212 - Inferiore sinistra.....	H.5.9
TGD1202-TGD4007 - Inferiore destra	H.5.9
TGD1100-TGD1202-TGD4007 - Sinistra...	H.5.10
TGD2206 - Incontro Centrale.....	H.5.10
TGD1100-TGD4007 - Destra....	H.5.11
Flush - scorrevole - fisso 52mm	H.5.12
TGD1100-TGD4007 - Superiore sinistra.....	H.5.12
TGD1101-TGD1212 - Inferiore sinistra.. ..	H.5.12
TGD1100-TGD4007 - Superiore destra	H.5.13
TGD1101-TGD1212 - Inferiore destra	H.5.13
TGD1100-TGD1202-TGD4007 - Sinistra	H.5.14
TGD2206 - Incontro Centrale.....	H.5.14
TGD1100-TGD4007 - Destra	H.5.15
Soluzione a scomparsa nel muro 2-binari	H.6.1
TGD1100-TGD1201 - Superiore sinistra	H.6.1
TGD1101-TGD1200 - Inferiore sinistra	H.6.1
TGD1100-TGD1201-TGD2213-TGD2300 - Sinistra	H.6.2
TGD1100-TGD1201-TGD1202-TGD2509 - Destra	H.6.3

I DISTINTE DI TAGLIO

Direttive generali.....	I.1.1
2-binari	I.1.2
46mm	I.1.2
52mm	I.1.4
3-binari	I.1.6
46mm	I.1.6
52mm	I.1.8
2- binari - Scorrevole-fisso	I.1.10
46mm	I.1.10
52mm	I.1.12
52mm (con vetro fisso)	I.1.14
4 ante 46mm	I.1.16
4 ante 52mm	I.1.18
Senza anta TGD4007	I.1.20
2- binari scorrevole - scorrevole	I.1.22
52 mm - TGD4007	I.1.22
2- binari - Fisso-scorrevole-fisso	I.1.24
3 ante 46mm	I.1.24
3 ante 52mm	I.1.26
2-binari soluzione angolo galleggiante	I.1.28
46mm	I.1.28
52mm	I.1.30
2- binari Flush	I.1.42
Scorrevole- scorrevole - 44mm	I.1.42
Scorrevole- scorrevole - 52mm	I.1.44
Scorrevole-fisso - 44mm	I.1.46
Scorrevole-fisso - 52mm	I.1.48
2-binari - Soluzione a scomparsa nel muro	I.1.50
Scorrevole-scorrevole	I.1.50
Apertura centrale	I.1.54
Altre combinazioni	I.1.58

J ACCESSORI E DISEGNI DI ASSEMBLAGGIO

Istruzioni generali.....	J.1.1
Istruzioni di assemblaggio	J.1.5
Fasi di produzione	J.1.9
1.Scheda riassuntiva.....	J.1.9
2.Riepilogo del telaio	J.1.10
3Riepilogo dell'assemblaggio delle ante - fase 1	J.1.11
3.Riepilogo dell'assemblaggio delle ante - fase 2	J.1.12
3.Riepilogo dell'assemblaggio delle ante - fase 3	J.1.13
3.Riepilogo dell'assemblaggio delle ante - fase 4	J.1.14
Assemblaggio dell'anta	J.2.1
Possibili combinazioni delle ante	J.2.1
Combinazione TGD1200 y TGD4007	J.2.2
Combinazioni: TGD1200 + TGD1201 + TGD4006	J.2.3
Combinazione: TGD1200 + TGD1201	J.2.4
Aperture di ventilazione nell'anta	J.2.5
Vetro.....	J.2.6
Montaggio TGD4006	J.2.7
Vetro con TGD4006	J.2.8
Vetri - Vetri fissi senza ante.....	J.2.9
Assemblaggio incontro centrale.....	J.3.1
TGD4004: lavorazione per TGD1201 e TGD4004	J.3.1
Lavorazione per TGD22xx	J.3.2
TGD4001: lavorazione per TGD1201 e TGD4001	J.3.3
TGD4002: lavorazione per TGD4007	J.3.4
Lavorazione per TGD2206	J.3.5
Lavorazione per TGD2207/ TGD2208	J.3.6
TGD4004: lavorazione per TGD1201 e TGD4004	J.3.7
(vetro fisso senza telaio	J.3.7
TGD4001: lavorazione per TGD1201 e TGD4001	J.3.8
(vetro fisso senza telaio)	J.3.8
.....	J.3.9
Lavorazione per TGD4007/TGD4009.....	J.3.10
Lavorazione per TGD2210, TGD2211 e TGD2212	J.3.11
Assemblaggio copertura anta	J.4.1
Lavorazioni per TGD1202/TGD1203/TGD1206/TGD1207 con TGD3806	J.4.1
TGD1202 / TGD1203 / TGD1206 / TGD1207 con TGD3806	J.4.2
TGD1204 / TGD1205 / TGD1208 / TGD1209 con TGD3807	J.4.3
Assemblaggio del telaio	J.5.1
Combinazioni possibili del telaio	J.5.1
Operazioni su telai TGD1101 / TGD1103	J.5.2
Drenaggio	J.6.1
Drenaggio del telaio - Riepilogo.....	J.6.1
Drenaggio del telaio: lavorazione per TGD3802-TGD3803	J.6.2
Drenaggio del telaio: montaggio TGD3802-TGD3803	J.6.3
Drenaggio del telaio: 2-binari	J.6.4
Drenaggio del telaio: 3 binari	J.6.5
Drenaggio del telaio: 4 ante	J.6.6
Drenaggio del telaio: fisso-scorrevole-fisso	J.6.7
Squadrette	J.7.1
Montaggio delle squadrette.....	J.7.1
Montaggio del TGD3600	J.7.2
Montaggio delle squadrette di allineamento TGD3607	J.7.3

TABELLA DEI MATERIALI

Elemento di supporto TGD6000 per 3 binari.....	J.7.4
Estensione del telaio: TGD3613 / TGD3614.....	J.7.5
Montaggio TGD3605 / TGD3604: angolo galleggiante 90°.....	J.7.6
Elemento guarnizione dell'incontro centrale.....	J.8.1
Elemento di guarnizione TGD3822 - Inferiore - 26mm.....	J.8.1
Elemento di guarnizione TGD3809 - Centr.- 38mm.....	J.8.2
Elemento di guarnizione TGD3810 - Superiore.....	J.8.3
Elemento di guarnizione TGD3608 / TGD3609.....	J.8.4
Montaggio TGD3608 , TGD3609.....	J.8.5
Assemblaggio dell'anta.....	J.9.1
Assemblaggio dell'anta fissa.....	J.9.1
Assemblaggio dell'anta fissa - Vetro senza profili.....	J.9.2
Operazioni sugli incontri TGD5003 / TGD5004.....	J.9.3
Fermo anta.....	J.10.1
Fermo anta TGD3610 - 1-binario.....	J.10.1
Fermo anta TGD3610 y TGD3611 - 2-binari.....	J.10.2
Fermo anta TGD3612 4-ante.....	J.10.3
Fermo anta TGD3612 - 3-ante.....	J.10.4
Lavorazione su TGD2401 per il fermo anta TGD3610 / TGD3610 e TGD3611.....	J.10.5
Lavorazione su TGD2401/TGD2402 per il fermo anta TGD3612.....	J.10.6
Nodo angolo galleggiante.....	J.11.1
Panoramica della soluzione ad angolo galleggiante 90°.....	J.11.1
Soluzione ad angolo gall. 90°: Assemblaggio TGD1201.....	J.11.2
Soluzione ad angolo gall. 90°: Lavorazione TGD1210.....	J.11.3
Posizione TGD3815, lavorazione TGD1210 e TGD1201.....	J.11.4
Traverso.....	J.12.1
Lavorazione di TGD1300/TGD2505/TGD2504.....	J.12.1
Assemblaggio di TGD1300 - Parte 1.....	J.12.2
Assemblaggio di TGD1300 - Parte 2.....	J.12.3
Grondaia e Staffa.....	J.13.1
Assemblaggi di TGD2500 e TGD2501 sul telaio.....	J.13.1
Utilizzo del TGD3615 / TGD3616.....	J.13.2
Assemblaggio di TGD2502 e TGD2501 sul telaio.....	J.13.3
Drenaggio dei profili della grondaia.....	J.13.4
Riepilogo dei connettori per Grondaia.....	J.13.5
Assemblaggio della ferramenta.....	J.14.1
Taglio per carrelli TGD6014.....	J.14.1
Taglio per carrelli TGD6202.....	J.14.2
Assemblaggio binario TGD4003.....	J.14.3
Assemblaggio chiusura multipunto.....	J.14.4
Chiusura 4-ante.....	J.14.6
Lavorazione su TGD12xx per TGD3814.....	J.14.7
TGD6015 - Meccanismo di chiusura di sicurezza.....	J.14.8
TGD6016 - Possibilità di apertura per ventilazione.....	J.14.9
Sistema di chiusura supplm. TGD6003 per H ≥ 2700.....	J.14.10
TGD6009 - Soluzione di chiusura interna giunzione 38mm.....	J.14.11
TGD6009: Lavorazione su TGD2200.....	J.14.12
TGD6009: Posizione dei punti di chiusura e degli acc.di guida.....	J.14.13
TGD6009 - Soluzione di bloccaggio inc. centrale 26mm.....	J.14.14
TGD6009 - Lavorazione TGD2208.....	J.14.15
Dettaglio della chiusura TGD6009 dentro TGD2208.....	J.14.16
Piastra distanziatrice per la chiusura su TGD2208.....	J.14.17
Assemblaggio TGD6005 / TGD6006.....	J.14.18
Assemblaggio dei punti di chiusura.....	J.14.19
Dettagli dei TGD6005 / TGD6006.....	J.14.20
Assemblaggio dei TGD6005 / TGD6006.....	J.14.21
Dettagli D8V007 - TGD6005/TGD6006.....	J.14.22
Panoramica generale TGD6005/TGD6006.....	J.14.23
Assemblaggio RC2.....	J.15.1
Lavorazione su TGD11xx per TGD3733.....	J.15.3
Lavorazione su TGD12xx per TGD3734 e TGD3735.....	J.15.4
Lavorazione su TGD1201 per TGD3735.....	J.15.5
Lavorazione su TGD12xx, fissaggio supplementare per incontro centrale 38mm.....	J.15.6
Lavorazione su guarnizione centrale telaio TGD5003.....	J.15.7
Preparazione della maniglia.....	J.15.8

Assemblaggio della maniglia.....	J.15.9
Flush.....	J.17.1
Riepilogo dell'assemblaggio dell'anta - Fase 1.....	J.17.1
Riepilogo dell'assemblaggio dell'anta - Fase 2.....	J.17.2
Riepilogo dell'assemblaggio dell'anta - Fase 3.....	J.17.3
Riepilogo dell'assemblaggio dell'anta - Fase 4.....	J.17.4
Riepilogo dell'assemblaggio dell'anta - Fase 5.....	J.17.5
Riepilogo dell'assemblaggio dell'anta - Fase 6.....	J.17.6
Riepilogo dell'assemblaggio dell'anta - Fase 7.....	J.17.7
Riepilogo dell'assemblaggio dell'anta - Fase 8.....	J.17.8
Combinazioni possibili delle ante.....	J.17.9
Combinazioni TGD4007 + TGD1212 - 52 mm.....	J.17.10
Combinazioni TGD4007 + TGD1212 - 46 mm.....	J.17.11
Aperture di ventilazione all'interno dell'anta.....	J.17.12
Centrale 26mm - lavorazione su TGD4007/TGD4002.....	J.17.13
Centrale 26mm - lavorazione su TGD2206.....	J.17.14
Centrale 26mm - lavorazione su TGD2207/TGD2208.....	J.17.15
Lavorazione su TGD1202/TGD1203/TGD1206/TGD1207.....	J.17.16
Assemblaggio anta fissa.....	J.17.17
Assemblaggio del profilo TGD2507.....	J.17.18
Fermo anta TGD3610 - Scorrevole-fisso.....	J.17.19
Fermo anta TGD3610 + TGD3611 - scorr.- scorr.....	J.17.20
TGD2401 in combinazione del fermo anta TGD3610+ TGD3611 scorrevole-fisso.....	J.17.21
Assemblaggio TGD3737.....	J.17.22
Lavorazione TGD1/TGD2xx - Maniglia con H=1100 a partire dalla parte inferiore del telaio.....	J.17.23
Lavorazione su TGD12xx per TGD3814.....	J.17.24
Sistema di chiusura supplementare TGD6003.....	J.17.25
Soluzione a scomparsa nel muro.....	J.18.1
Riepilogo dell'assemblaggio - Fase 1.....	J.18.1
Riepilogo dell'assemblaggio - Fase 2.....	J.18.2
Riepilogo dell'assemblaggio - Fase 3.....	J.18.3
Riepilogo dell'assemblaggio - Fase 4.....	J.18.4
Riepilogo dell'assemblaggio - Fase 5.....	J.18.5
Assemblaggio TGD2300.....	J.18.6
Lavorazione su TGD2300.....	J.18.7
Lavorazione su TGD4004 y TGD2509.....	J.18.8
Posizione di assemblaggio della traversa.....	J.18.9
TGD2509 lato di chiusura.....	J.18.10
TGD4004 sull'anta: lavorazione su TGD1201 e TGD4004.....	J.18.11
Lavorazione su copertura TGD2213.....	J.18.12

K ALLEGATI

Staticità del TGD2200.....	K.1.1
Staticità del TGD2202 - Fisso-scorrevole-fisso.....	K.1.2
Staticità del TGD2201.....	K.1.3
Staticità del TGD2203 - Fisso-scorrevole-fisso.....	K.1.4
Staticità del TGD2206.....	K.1.5
Staticità del TGD2204.....	K.1.6
Staticità del TGD2205 - Fisso-scorrevole-fisso.....	K.1.7
Staticità del TGD1204.....	K.1.8
Staticità del TGD1209.....	K.1.9
Staticità del TGD2212.....	K.1.10
Staticità del TGD2211.....	K.1.11
Staticità del TGD2208.....	K.1.12

TABELLA DEI MATERIALI

--

INDICE

TGD1100	B.2.1	TGD3621	E.5.5	TGD6000	E.5.7
TGD1101	B.2.2	TGD3622	E.5.5	TGD6001	F.1.1
TGD1102	B.2.3	TGD3623	E.5.8	TGD6002	F.1.1
TGD1103	B.2.3	TGD3625	E.5.9	TGD6003	F.1.1
TGD1200	B.4.1	TGD3626	E.5.12	TGD6004	F.1.1
TGD1201	B.4.1	TGD3701	E.5.4	TGD6005	F.1.1
TGD1202	B.4.2	TGD3702	E.2.1	TGD6006	F.1.2
TGD1203	B.4.3	TGD3703	E.5.5	TGD6007	F.1.2
TGD1204	B.4.3	T770026	F.1.8	TGD6008	F.1.2
TGD1205	B.4.4	TGZ60000	F.1.6	TGD6009	F.1.2
TGD1206	B.4.4	TGD3732	E.5.11	TGD6010	F.1.2
TGD1207	B.4.5	TGD3733	F.1.8	TGD6011	F.1.3
TGD1208	B.4.5	TGD3734	F.1.8	TGD6012	F.1.3
TGD1209	B.4.6	TGD3735	F.1.8	TGD6013	F.1.3
TGD1210	B.7.1	TGD3736	F.1.8	TGD6014	F.1.4
TGD1211	B.4.2	TGD3737	F.1.6	TGD6015	F.1.4
TGD1212	B.6.1	TGD3800	E.5.2	TGD6016	F.1.4
TGD1300	B.3.1	TGD3801	E.5.2	TGD6020	F.1.4
TGD2200	B.12.2	TGD3802	E.5.10	TGD6021	F.1.5
TGD2201	B.12.3	TGD3803	E.5.10	TGD6023	F.1.5
TGD2202	B.13.1	TGD3804	E.5.3	TGD6024	F.1.5
TGD2203	B.13.2	TGD3805	E.5.6	TGD6026	F.1.5
TGD2204	B.12.4	TGD3806	E.5.6	TGD6202	F.1.4
TGD2205	B.13.3	TGD3807	E.5.6	TGD7000	G.1.1
TGD2206	B.14.1	TGD3808	E.5.6	TGD8701	G.1.1
TGD2207	B.14.2	TGD3809	E.5.2	TMY5005	E.3.1
TGD2208	B.14.3	TGD3810	E.5.3		
TGD2209	B.12.1	TGD3811	E.5.7		
TGD2210	B.15.1	TGD3812	E.5.7		
TGD2211	B.15.2	TGD3813	E.5.7		
TGD2212	B.15.3	TGD3814	E.5.8		
TGD2213	B.16.1	TGD3815	E.5.8		
TGD2300	B.16.2	TGD3816	E.5.1		
TGD2400	B.11.1	TGD3817	E.5.1		
TGD2401	B.11.2	TGD3818	F.1.3		
TGD2402	B.11.3	TGD3820	E.5.11		
TGD2403	B.11.1	TGD3821	E.5.11		
TGD2404	B.8.1	TGD3822	E.5.3		
TGD2500	B.17.1	TGD3823	E.5.1		
TGD2501	B.17.1	TGD3825	E.5.11		
TGD2502	B.17.2	TGD3826	E.5.9		
TGD2503	F.1.6	TGD3827	E.5.6		
TGD2504	B.11.2	TGD3828	E.5.1		
TGD2505	B.8.1	TGD3829	E.5.2		
TGD2506	B.13.1	TGD3830	E.5.13		
TGD2507	B.11.3	TGD3831	E.5.12		
TGD2509	B.16.2	TGD3832	E.5.12		
TGD3600	E.1.1	TGD3833	E.5.12		
TGD3601	E.1.2	TGD3834	E.5.12		
TGD3602	E.1.2	TGD4001	B.9.2		
TGD3603	E.1.2	TGD4002	B.9.1		
TGD3604	E.1.3	TGD4003	F.1.3		
TGD3605	E.1.3	TGD4004	B.9.1		
TGD3606	E.2.1	TGD4006	E.5.2		
TGD3607	E.2.1	TGD4007	B.9.3		
TGD3608	E.5.3	TGD4009	B.9.2		
TGD3609	E.5.3	TGD5000	E.5.10		
TGD3610	E.5.7	TGD5001	E.3.1		
TGD3611	E.5.8	TGD5002	E.3.1		
TGD3612	E.5.8	TGD5003	E.3.1		
TGD3613	E.5.9	TGD5004	E.3.2		
TGD3614	E.5.9	TGD5005	E.3.2		
TGD3615	E.5.4	TGD5006	E.4.1		
TGD3616	E.5.4	TGD5007	E.4.1		
		TGD5008	E.4.1		
TGD3618	E.5.4	TGD5010	E.5.10		
TGD3619	E.5.5	TGD5011	E.4.1		
TGD3620	E.5.5				

INDICE

Informazioni sul sistema

Taglio principale A.1.1

Taglio principale- Flush A.1.3

Tipologia A.1.4

Tipologia - Flush A.1.6

Applicazioni A.2.1

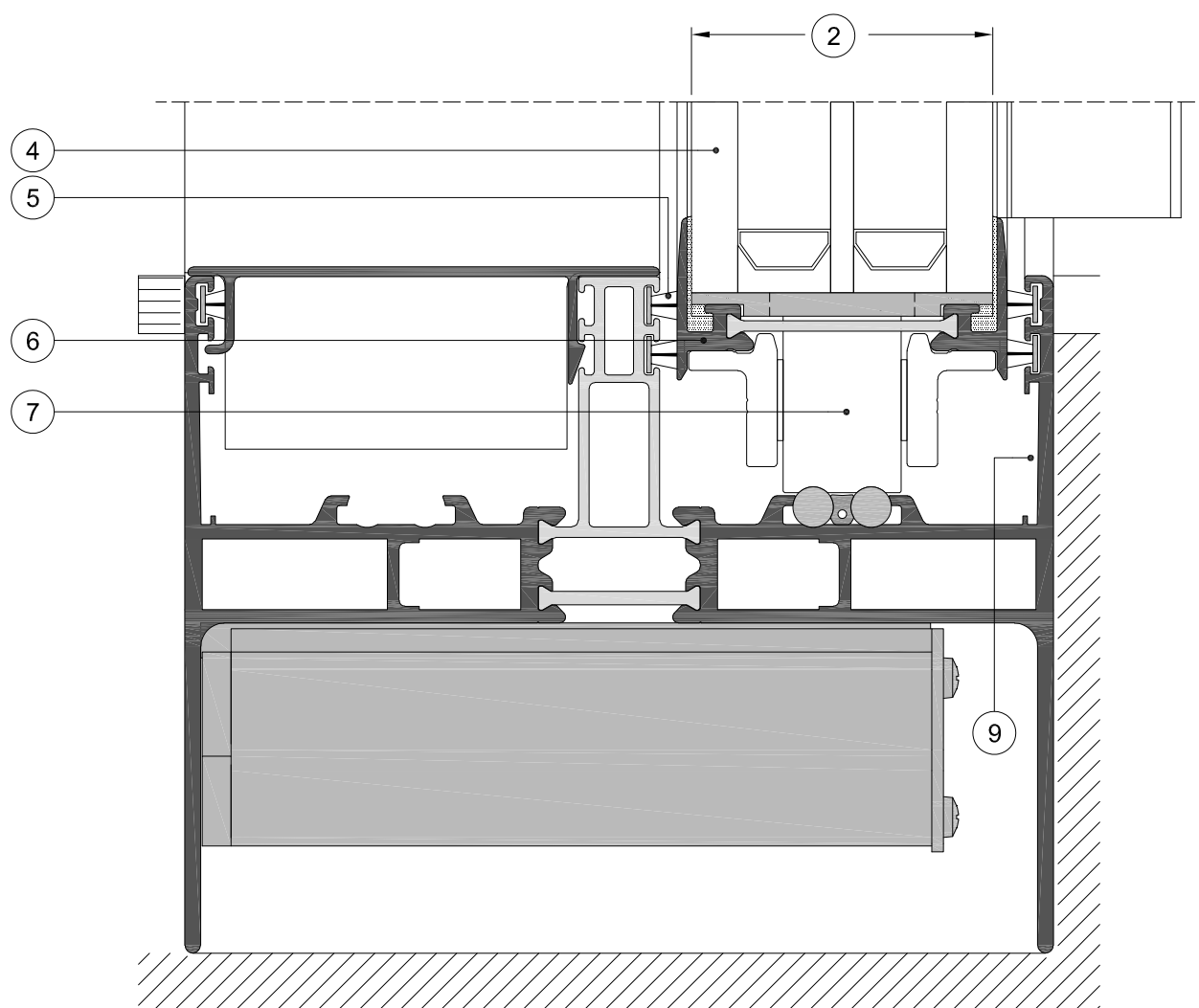
Applicazioni - RC2 A.2.3

Applicazioni - Flush A.2.4

Risultati del test A.3.1

INFORMAZIONI DEL SISTEMA

SEZIONE TIPICA

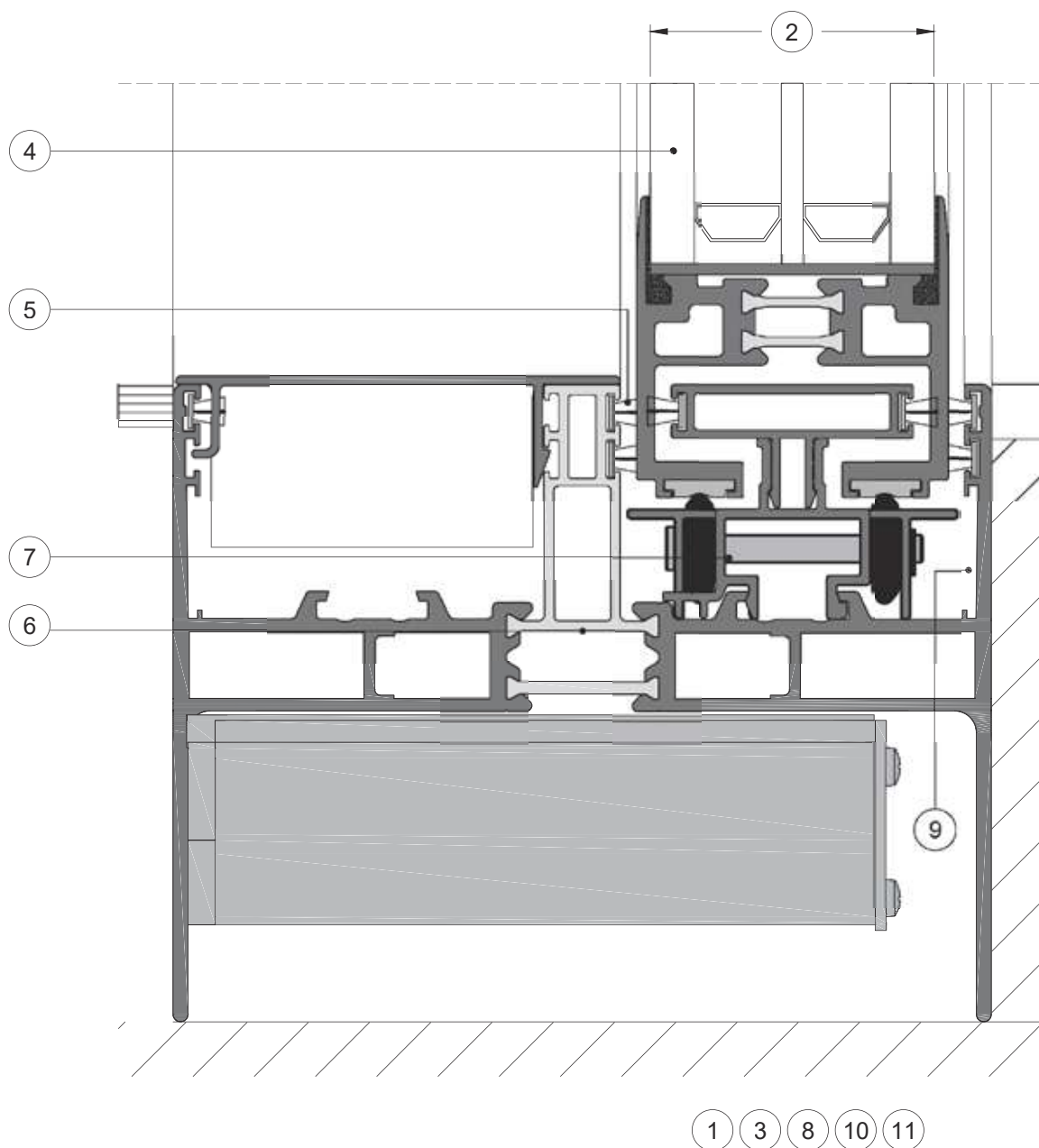


1 3 8 10 11

1. Sistema di telai a scomparsa ad alto isolamento termico per finestre e portefinestre.
2. Larghezza del telaio: 150 mm.
Larghezza dell'anta: 57 mm.
3. Concetto che offre una linea minimalista con solo 26 o 38 mm di alluminio nel incontro centrale.
4. Vetri:
40 - 46 mm / 47 - 52 mm.
5. Scarichi di drenaggio nascosti, dispositivo di drenaggio sicuro che aumenta la tenuta all'acqua.
6. Taglio termico ottimale grazie alle barrette isolanti in poliammide rinforzata.
7. Carrelli con alloggiamento in alluminio e ruote in acciaio inox per un funzionamento silenzioso (max. 1200 kg/anta).
8. Profili smussati.
9. Squadrette in acciaio inox, autoregolanti sulle alette, che assicurano la planarità degli angoli.
10. Soglia completamente incassata con pavimento finito che elimina ogni ostacolo e facilita l'accesso.
11. Vista esterna ultra-sottile, grazie alla struttura integrata nella muratura.

INFORMAZIONI DEL SISTEMA

SEZIONE TIPICA - FLUSH

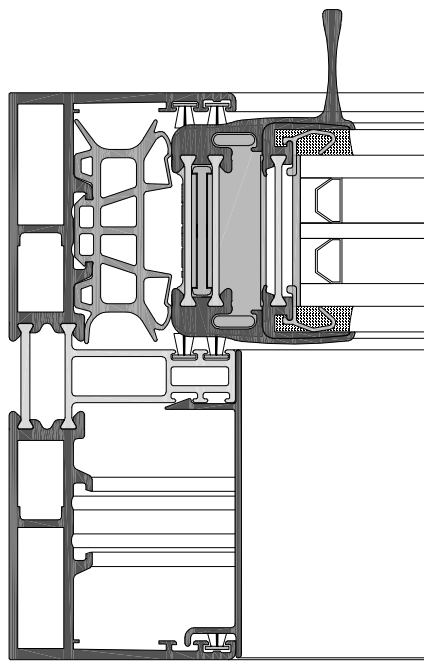


1. Sistema a telaio a scomparsa con elevato isolamento termico, per finestre e portefinestre.
2. Larghezza telaio: 150 mm.
Larghezza anta: 57 mm.
3. Concetto che offre una linea minimalista con solo 26 mm di alluminio visibile nella sezione centrale.
4. Vetri:
40 - 46 mm / 47 - 52 mm.
5. Scarichi di drenaggio nascosti, dispositivo di drenaggio sicuro che aumenta la tenuta all'acqua.
6. Taglio termico ottimale grazie alle barrette isolanti in poliammide rinforzata.
7. Carrelli in acciaio inox per uno scorrimento fluido (max. 500 kg/anta).
8. Profili smussati.
9. Squadrette in acciaio inox, autoregolanti sulle alette, che assicurano la planarità degli angoli.
10. Vista esterna ultra sottile, grazie al telaio integrato nella muratura.
11. La copertura in alluminio consente di ottenere un telaio inferiore allineato al 100% con il pavimento interno ed esterno.

INFORMAZIONI DEL SISTEMA

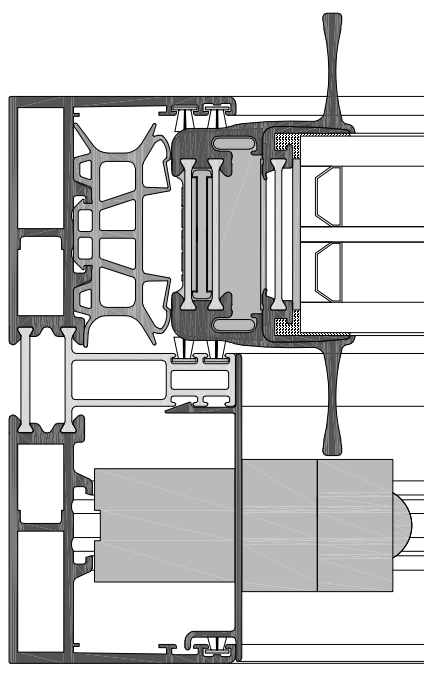
TIPOLOGIA

Artline XL



- Vetro: 40 - 46mm.

Artline XL

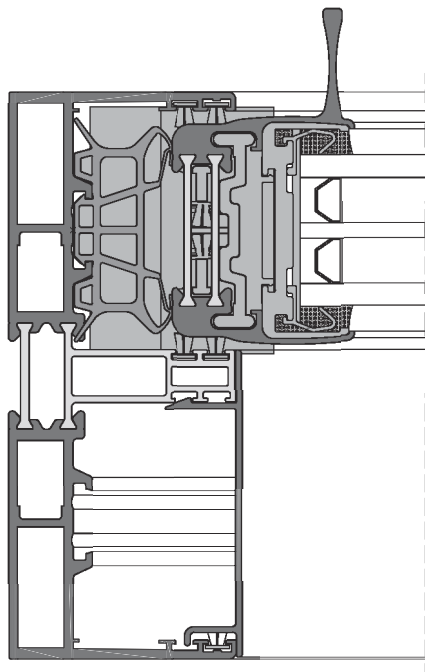


- Vetro: 47 - 52mm.

INFORMAZIONI DEL SISTEMA

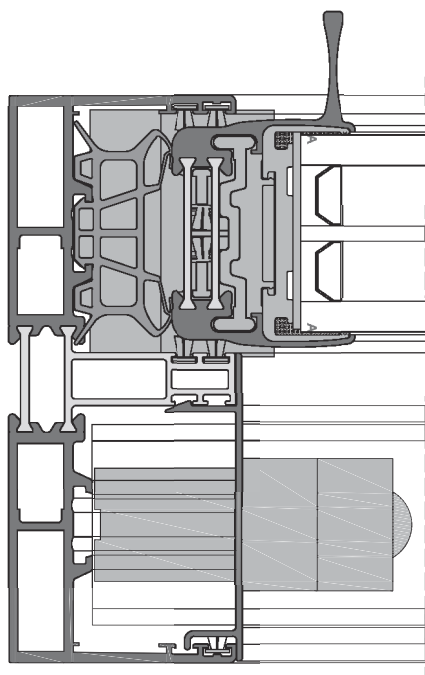
TIPOLOGIE - FLUSH

Artline XL



- Vetro: 40 - 46mm.

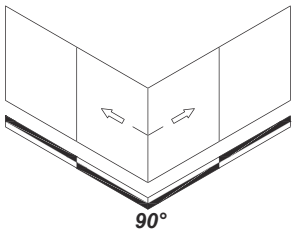
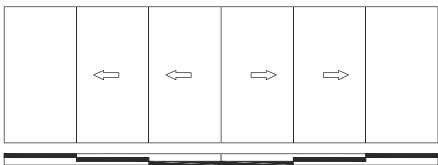
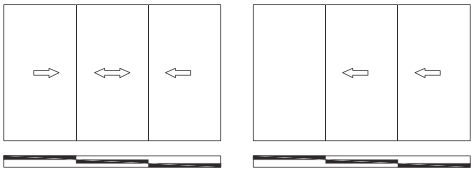
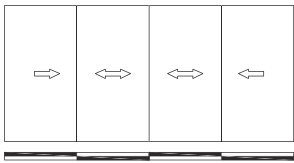
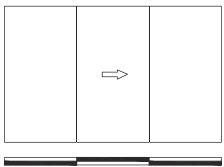
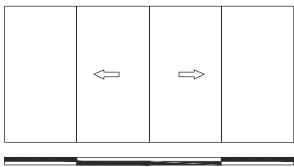
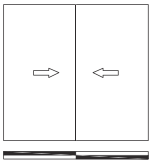
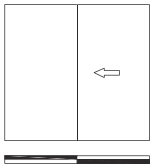
Artline XL



- Vetro: 47 - 52mm.

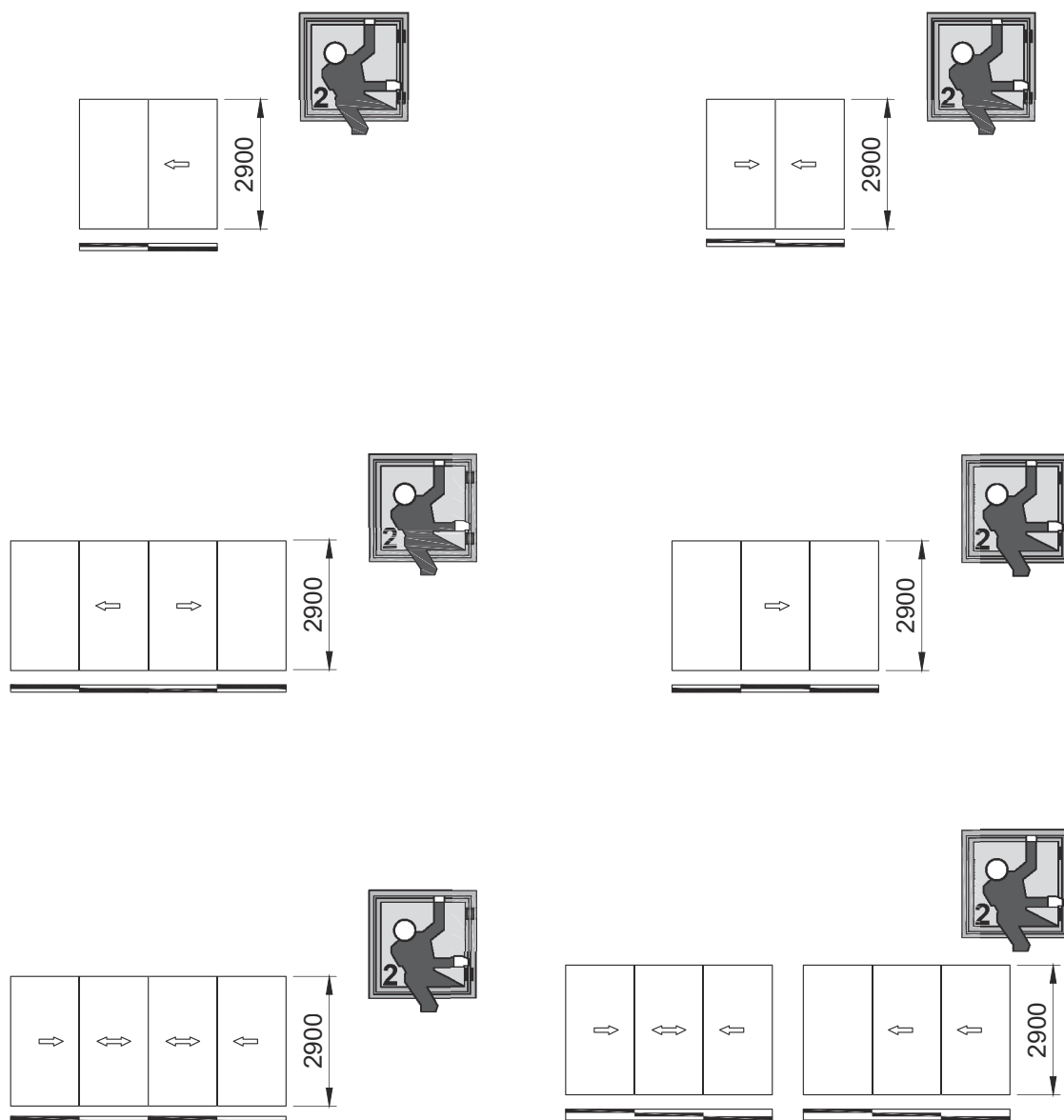
INFORMAZIONI DEL SISTEMA

APPLICAZIONI



INFORMAZIONI DEL SISTEMA

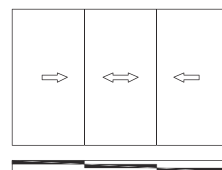
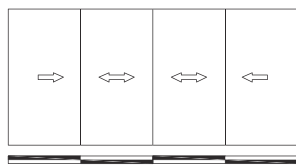
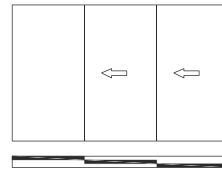
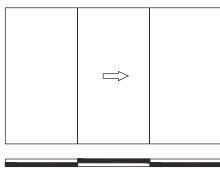
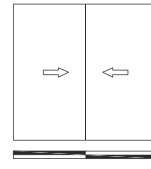
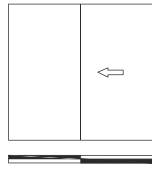
APPLICAZIONI - RC2



La tolleranza ammessa secondo le norme ENV1627-ENV1630 è di +10%, -20%.

INFORMAZIONI DEL SISTEMA

APPLICAZIONI - FLUSH



INFORMAZIONI DEL SISTEMA

RISULTATI DEI TEST

	TIPOLOGIA	DIMENSIONI L x H (mm)	RISULTATI	ISTITUTO N° DOCUMENTO
PRESTAZIONI DI TENUTA				
	2 binari di scorrimento	4000 x 2800	C3, E750, 3 (EN12210, EN12208, EN12207)	WTCB NB 1136 CAR 13270
	2 binari di scorrimento	3313 x 3789	C2, 4A, 3 (EN12210, EN12208, EN12207)	WTCB NB 1136 CAR 16195/1
	2-binari fisso-scorrevole scorrevole - fisso	5045 x 2857	C2, 7A, 3 (EN12210, EN12208, EN12207)	WTCB NB 1136 CAR 14347
	Soluzione angolo galleggiante	(2400+1156) x 2500	C3, 8A, 3 (EN12210, EN12208, EN12207)	WTCB NB 1136 CAR 14223
	2-binari scorrevole- scorrevole	4000x4500	C3,9A,4 (EN 12210/ EN 12208/ EN 12207)	ITB LZE00EN-01725/18/ R81NZE
TEST ACUSTICO				
	2-binari scorrevole-fisso	4509 x2788	Rw(C;Ctr) = 41(-1;-4)dB Rw(C;Ctr) = 42(-2;-5)dB	TUGraz-NB2064 B15.056.001.310
	2-binari scorrevole scorrevole	3950 x 2400	Rw(C;Ctr) = 37(-1;-1)dB Rw(C;Ctr) = 34(-1;-1)dB	CSTB NB 0679 AC14-26049532
DURATA				
	2-binari	2500 x 2800 (1206 kg)	Classe 3, 20 000 cicli (EN 1191) su richiesta, contattateci	WTCB NB 1136 CAR 16034
	2-binari carrelli tipo Flush	1971x2160 (500 kg)	Classe 3, 50 000 cicli (EN 1991)	WTCB NB 1136 CAR 17158
TEST DI UMIDITÀ SALINA				
	Rulli e carrelli TGD6014		Grado 5 (EN 1670)	Coatings Research Institute Limelette ES-160762.a
	Rulli e carrelli TGZ60000		Grado 5 (EN 1670)	SKG-IKOB 17.01217
TEST ANTI-EFFRAZIONE				
	2-binari fisso-scorrevole-fisso	4114x2910	Dichiarazione di conformità Classe di resistenza 2	Istituto Giordano - NB 0407 343952

INFORMAZIONI DEL SISTEMA

SOMMARIO

	VERSIONE STANDARD	VERSIONE FLUSH
2 BINARI	X	X
3 BINARI	X	X
ANGOLO GALLEGGIANTE	X	
4 ANTA CENTRALE	X	
SOL.SCOMP.NEL MURO Incontro 38mm	X	
RC2 - Max H 2900 / 2 y 3 binari	X	
PESO	500 kg →TGD6014 1200 kg →TGD6202	500 kg
INCONTRO CENTRALE	26 a 38 mm	26 mm
VETRO	40 a 52 mm	40 a 52 mm
MANIGLIA	TGD6004	TGD6004

Profili del sistema

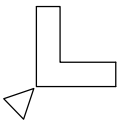
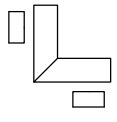
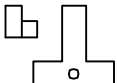
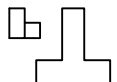
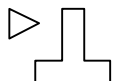
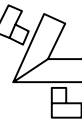
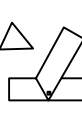
Elenco dei simboli.....	B.0.1
Elenco dei profili.....	B.1.1
Telaio	B.2.1
Montante	B.3.1
Anta	B.4.1
Anta - Flush	B.6.1
Montante d'angolo	B.7.1
Profilo complementare	B.8.1
Profilo di isolamento e finitura	B.9.1
Profili di copertura.....	B.11.1
Incontro centrale- 38mm	B.12.1
Incontro centrale - 38mm fisso-scorrevole-fisso	B.13.1
Incontro centrale- 26mm	B.14.1
Incontro centrale- 26mm fisso-scorrevole-fisso	B.15.1
Incontro centrale- Sol. Scomp. nel muro.....	B.16.1
Grondaia	B.17.1
Inerzie	B.18.1

PROFILI DEL SISTEMA

TGD2500	B.17.1	TGD1100	B.2.1	TGD1206	B.4.4	TGD2207	B.14.2
TGD2501	B.17.1	TGD1101	B.2.2	TGD1207	B.4.5	TGD2208	B.14.3
TGD2400	B.11.1	TGD1102	B.2.3	TGD1208	B.4.5	TGD2210	B.15.1
TGD2403	B.11.1	TGD1103	B.2.3	TGD1209	B.4.6	TGD2211	B.15.2
TGD2504	B.11.2	TGD1300	B.3.1	TGD1212	B.6.1	TGD2212	B.15.3
TGD2502	B.17.2	TGD1200	B.4.1	TGD2507	B.11.3	TGD2204	B.12.4
TGD2404	B.8.1	TGD1201	B.4.1	TGD2209	B.12.1	TGD2205	B.13.3
TGD2505	B.8.1	TGD1211	B.4.2	TGD2200	B.12.2	TGD4002	B.9.1
TGD2300	B.16.2	TGD1202	B.4.2	TGD2201	B.12.3	TGD4004	B.9.1
TGD2401	B.11.2	TGD1203	B.4.3	TGD2206	B.14.1	TGD4001	B.9.2
TGD2402	B.11.3	TGD1204	B.4.3	TGD2506	B.13.1	TGD4007	B.9.3
TGD2213	B.16.1	TGD1205	B.4.4	TGD2202	B.13.1	TGD4009	B.9.2
TGD2509	B.16.2			TGD2203	B.13.2		
TGD1210	B.7.1						

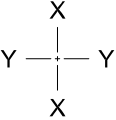
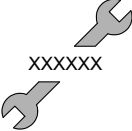
PROFILI DEL SISTEMA

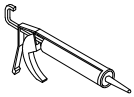
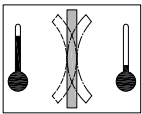
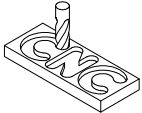
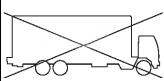
ELENCO DEI SIMBOLI

A	Canali squadretta allineamento		Squadretta meccanica
B	Tubolarità esterna per squadretta		Squadretta meccanica fissaggio con viti
C	Tubolarità interna per squadrette		Supporto per alette
	Squadretta allineamento		Cavallotto con eccentrico tipo 1
	Squadretta a cianfrinare		Cavallotto con eccentrico tipo 2
	Squadretta per spinare		Cavallotto angolo variabile con eccentrico
	Squadretta con eccentrico		Cavallotto a spinare
	Squadretta angolare variabile con eccentrico		Cavallotto angolo variabile a spinare
			Rinforzo

PROFILI DEL SISTEMA

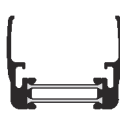
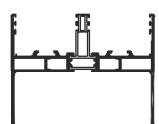
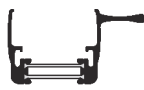
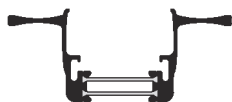
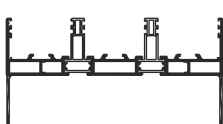
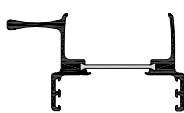
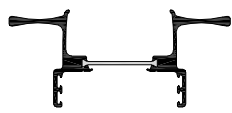
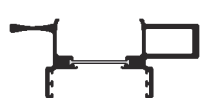
ELENCO DELLA SIMBOLOGIA

	Numero pagina
	Posizione del profilato
	Lunghezza del profilato (m)
lxx lyy	Momenti di inerzia secondo assi XX/YY (cm ⁴)
	Superficie anodizzata o verniciata (dm ² /m)
	Superficie di pulizia (dm ² /m)
 xxxxxx	Codice attrezzo
	Collegamento a vite in acciaio inox

	Silicone, colla, sigillatura
	Rompere o tagliare
	Unità di misura confezione
	Effetto Bi-metal
	Resistenza all'effrazione, classe europea 2
	Resistenza all'effrazione, classe europea 3
	Antiproiettile
	CNC centro di lavoro
	Non fornito

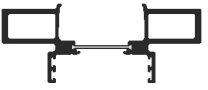
PROFILI DEL SISTEMA

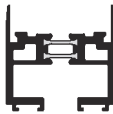
SINTESI DEI PROFILI

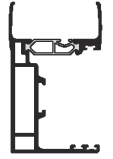
TELAIO			ANTA		
	N°			N°	
				TGD1201	B.4.1
	TGD1100	B.2.1		TGD1211	B.4.2
	TGD1101	B.2.2		TGD1202	B.4.2
	TGD1102	B.2.3		TGD1203	B.4.3
	TGD1103	B.2.3		TGD1204	B.4.3
MONTANTE				TGD1205	B.4.4
	N°			TGD1206	B.4.4
	TGD1300	B.3.1		TGD1207	B.4.5
ANTA				TGD1208	B.4.5
	N°				
	TGD1200	B.4.1			

PROFILI DEL SISTEMA

SINTESI DEI PROFILI

ANTA	N°	
	TGD1209	B.4.6

ANTA - FLUSH	No	
	TGD1212	B.6.1

MONTANTE D'ANGOLO	No	
	TGD1210	B.7.1

PROFILO COMPLEMENTARE	No	
	TGD2404	B.8.1
	TGD2505	B.8.1

PROFILO DI ISOLAMENTO E FINITURA	N°	
 L=7000mm	TGD4002	B.9.1
 L=7000mm	TGD4004	B.9.1
 L=7000mm	TGD4001	B.9.2
 L=7000mm	TGD4009	B.9.2
 L=7000mm	TGD4007	B.9.3

PROFILI DEL SISTEMA

SINTESI DEI PROFILI

COPERTURA		
	N°	
	TGD2400	B.11.1
	TGD2403	B.11.1
	TGD2504	B.11.2
	TGD2401	B.11.2
	TGD2402	B.11.3
	TGD2507	B.11.3

INCONTRO CENTRALE- 38MM		
	N°	
	TGD2209	B.12.1
	TGD2200	B.12.2

INCONTRO CENTRALE- 38MM		
	N°	
	TGD2201	B.12.3
	TGD2204	B.12.4

INC. CENTRALE- 38MM FISSO-SCORRIMENTO-FISSO		
	N°	
	TGD2506	B.13.1
	TGD2202	B.13.1
	TGD2203	B.13.2
	TGD2205	B.13.3

INCONTRO CENTRALE- 26MM		
	N°	
	TGD2206	B.14.1

PROFILI DEL SISTEMA

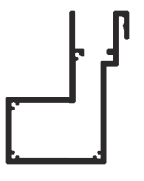
SINTESI DEI PROFILI

INCONTRO CENTRALE- 26MM		
	No	
	TGD2207	B.14.2
	TGD2208	B.14.3

INC. CENTRALE- 26MM FISSO-SCORRIMENTO-FISSO		
	No	
	TGD2210	B.15.1
	TGD2211	B.15.2
	TGD2212	B.15.3

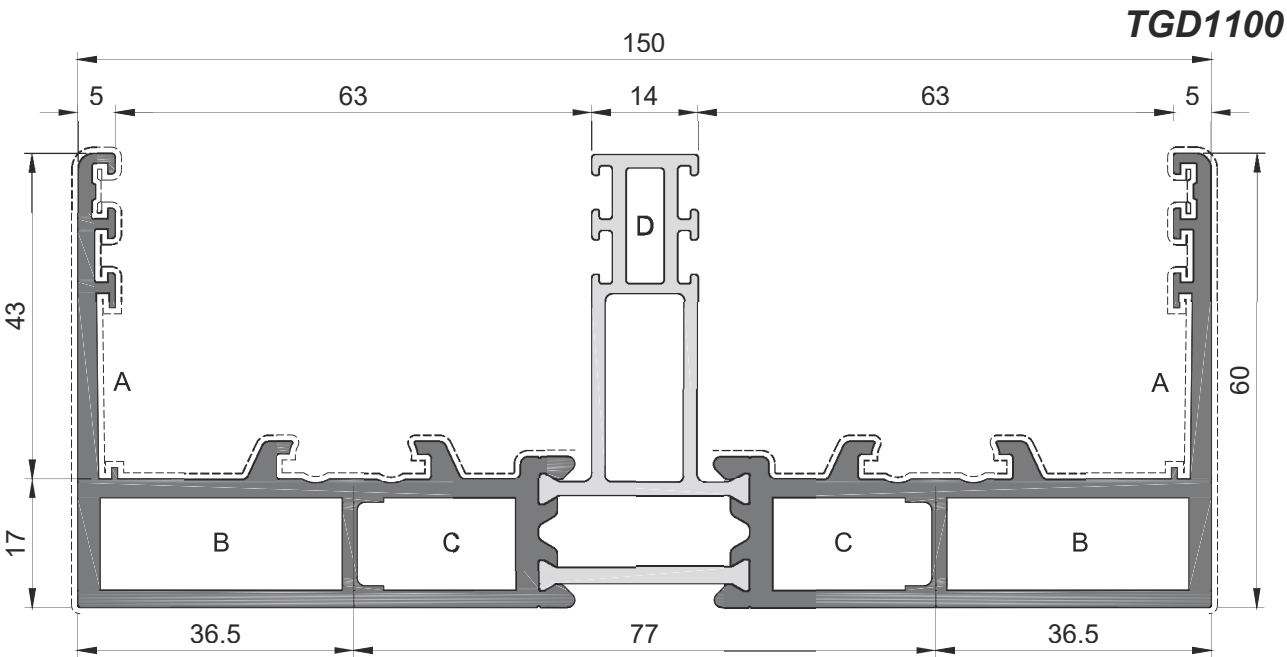
INCONTRO CENTRALE- SOL. SCOMP. NEL MURO		
	No	
	TGD2213	B.16.1
	TGD2509	B.16.2

INCONTRO CENTRALE- SOL. SCOMP. NEL MURO		
	No	
	TGD2300	B.16.2

GRONDAIA		
	No	
	TGD2500	B.17.1
	TGD2501	B.17.1
	TGD2502	B.17.2

PROFILI DEL SISTEMA

TELAIO

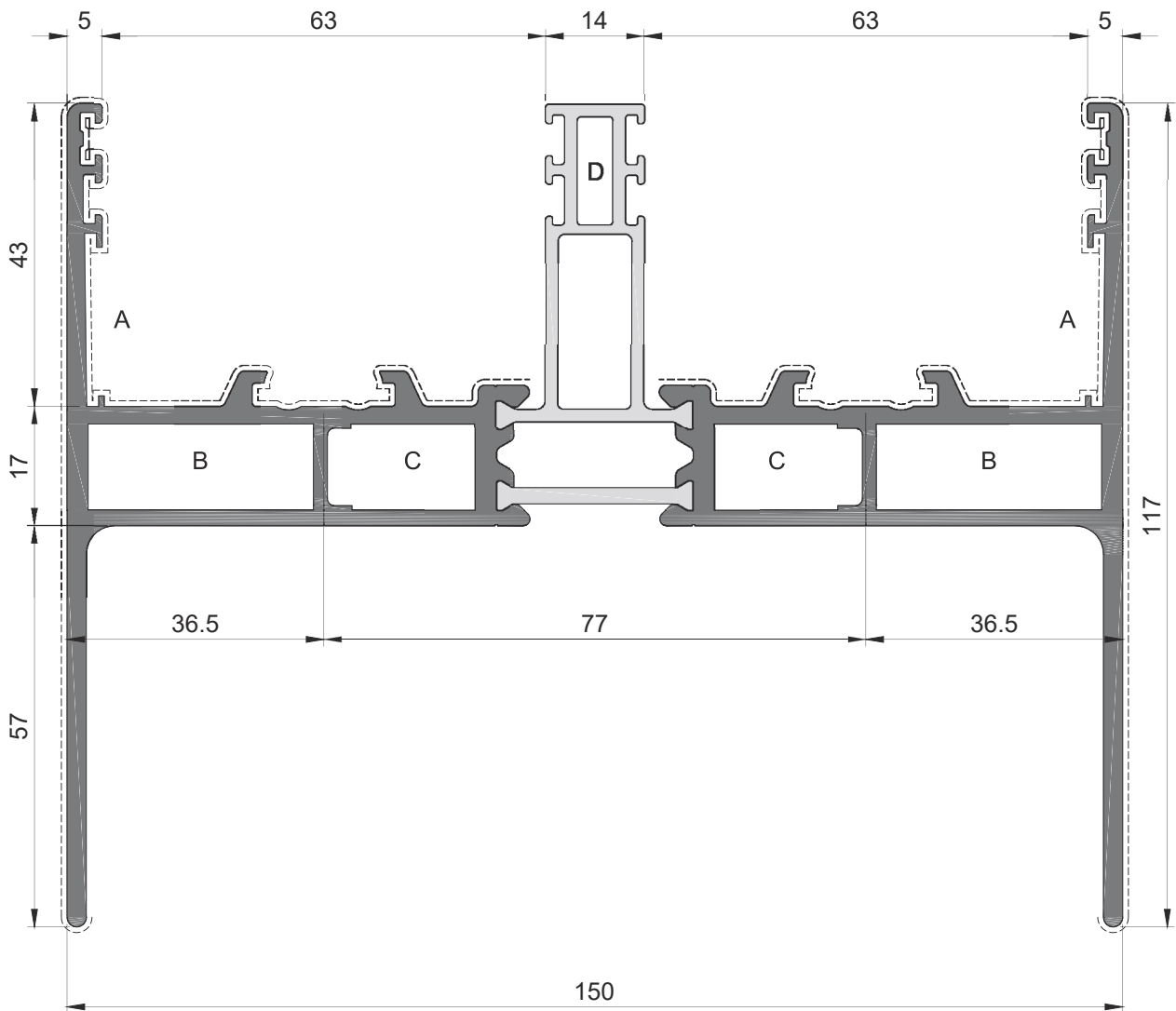


	dm²/m	60.32	A 	TGD3607		C 	TGD3603		-	-		J.5.1	
	dm²/m	45.81	B 	TGD3602		D 	TGD3600		-	-		H.1.1	
	lyy cm⁴	24.80	B 	TGD3605		-	-		-	-	 m	6.5	
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	lxx cm⁴	93.06	108.94	125.67	142.41	158.59	173.82	187.91	200.75	212.37	222.81	232.16	240.51

PROFILI DEL SISTEMA

TELAIO

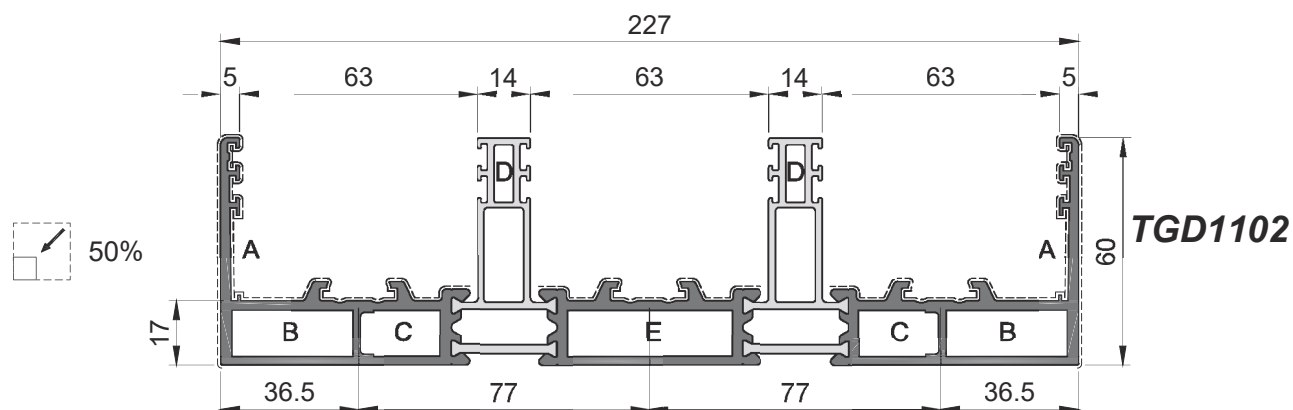
TGD1101



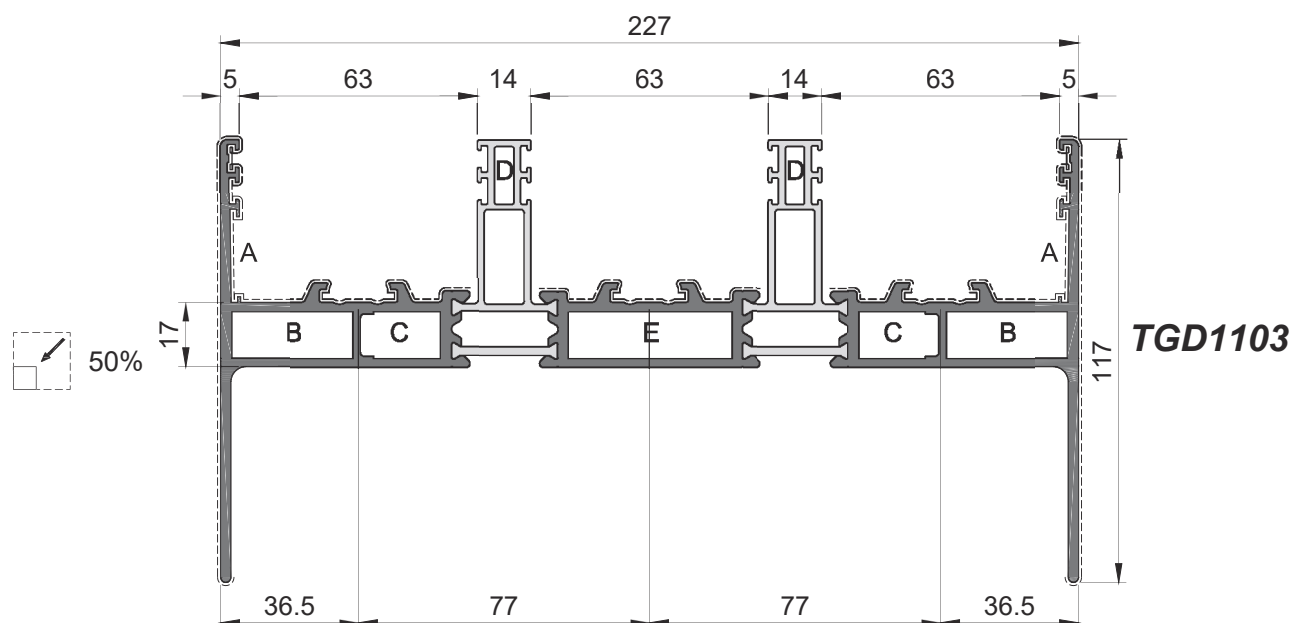
	dm²/m	82.56	A 	TGD3607		C 	TGD3603		-	-		J.5.1	
	dm²/m	57.41	B 	TGD3602		D 	TGD3600		-	-		H.1.1	
	l _{yy} cm⁴	81.15	B 	TGD3605		-	-		-	-	 m	6.5	
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	l _{xx} cm⁴	119.21	140.34	163.20	186.73	210.11	232.73	254.18	274.22	292.74	309.72	325.19	339.25

PROFILI DEL SISTEMA

TELAIO



	dm²/m	76.69	A 	TGD3607		C 	TGD3603		E 	TGD3601			J.5.1
	dm²/m	54.54	B 	TGD3602		D 	TGD3600		-	-			H.1.30
	l _{yy} cm⁴	27.91	B 	TGD3605		E 	TGD3604		-	-		 m	6.5
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	l _{xx} cm⁴	177.30	221.62	265.95	310.27	354.59	398.92	443.24	487.56	531.89	576.21	620.54	664.86



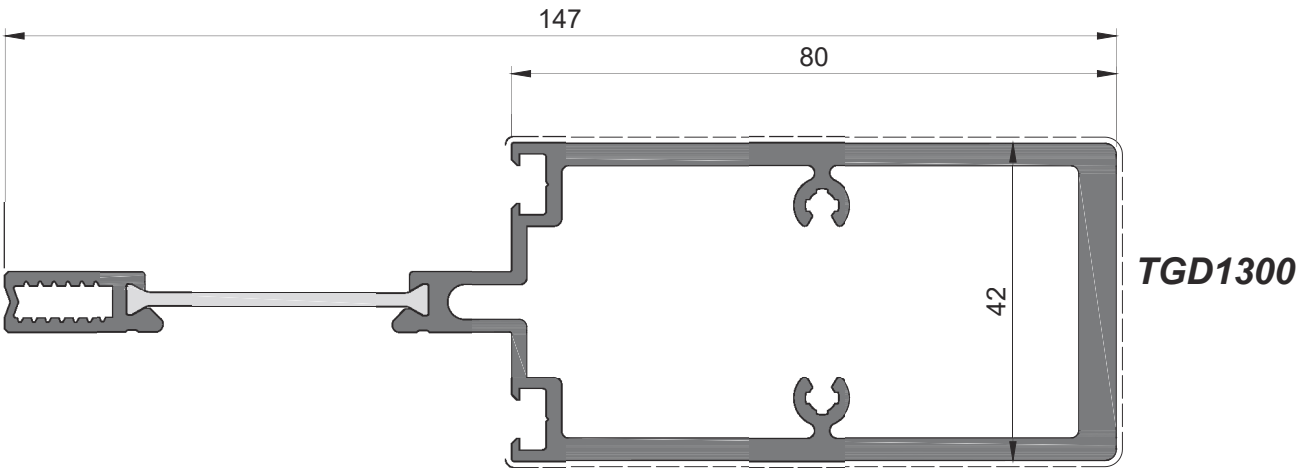
	dm²/m	98.82	A 	TGD3607		C 	TGD3603		E 	TGD3601			J.5.1
	dm²/m	66.15	B 	TGD3602		D 	TGD3600		-	-			H.1.31
	l _{yy} cm⁴	83.72	B 	TGD3605		E 	TGD3604		-	-		 m	6.5
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	l _{xx} cm⁴	252	315	378	441	504	567	630	693	756	819	882	945

PROFILI DEL SISTEMA

TELAIO

PROFILI DEL SISTEMA

MONTANTE



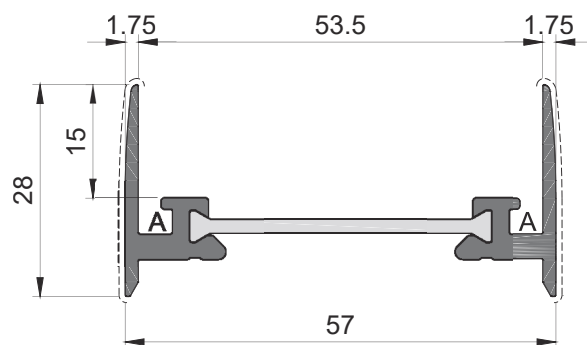
 dm²/m	20.51	-	-		-	-		-	-			J.12.1
 dm²/m	20.11	-	-		-	-		-	-			H.1.29
 lyy cm⁴	22.03	-	-		-	-		-	-		 m	7.0
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm⁴	101.80	109.66	116.25	121.59	125.88	129.30	132.04	134.26	136.07	137.55	138.78	139.81

PROFILI DEL SISTEMA

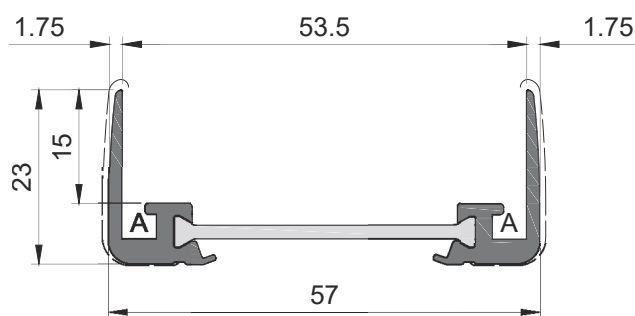
MONTANTE

PROFILI DEL SISTEMA

ANTA

**TGD1200**

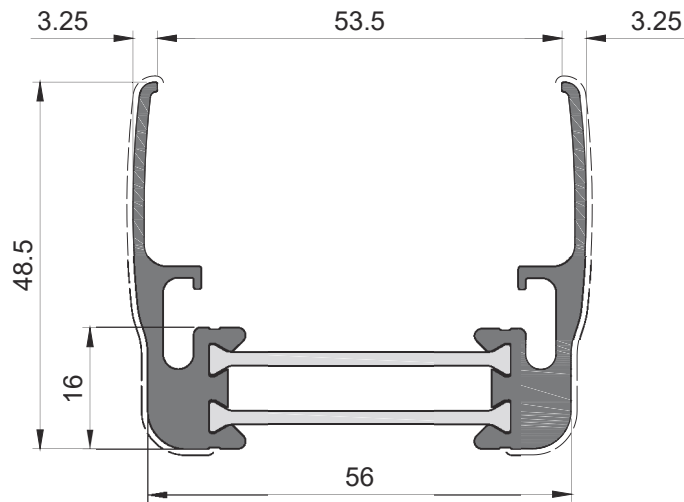
 dm²/m	17.42	A 	TGD3606		-	-	-	-		J.2.3		
 dm²/m	5.88	* Profilo sempre anodizzato										H.1.1
 lyy cm⁴	0.67										 m	6.5
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm⁴	3.66	4.78	5.76	6.58	7.26	7.81	8.27	8.64	8.95	9.21	9.42	9.60

**TGD1201**

	dm²/m	15.99	A 	TGD3606	-	-	-	-		J.2.3			
	dm²/m	6.20	* Profilo sempre anodizzato								H.1.8		
	l _{yy} cm⁴	0.56								 m	6.5		
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	l _{xx} cm⁴	3.41	4.40	5.26	5.96	6.54	7.01	7.38	7.69	7.95	8.15	8.33	8.47

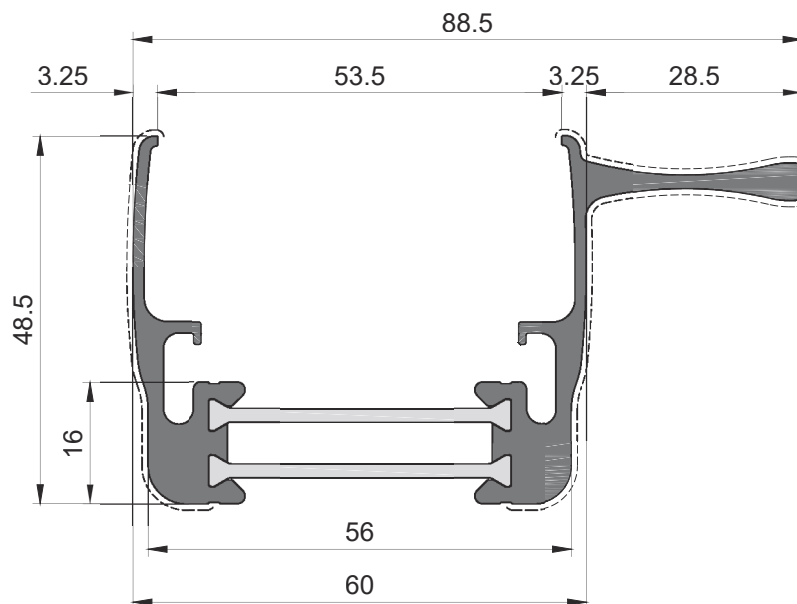
PROFILI DEL SISTEMA

ANTA



TGD1211

 dm ² /m	19.60	-	-	-	-	-	-	-	-	-		-
 dm ² /m	11.28	-	-	-	-	-	-	-	-	-		-
 lyy cm ⁴	6.07	-	-	-	-	-	-	-	-	-	 m	7.0
mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm ⁴	4.78	6.58	8.39	10.12	11.72	13.16	14.45	15.58	16.58	17.45	18.21	18.88

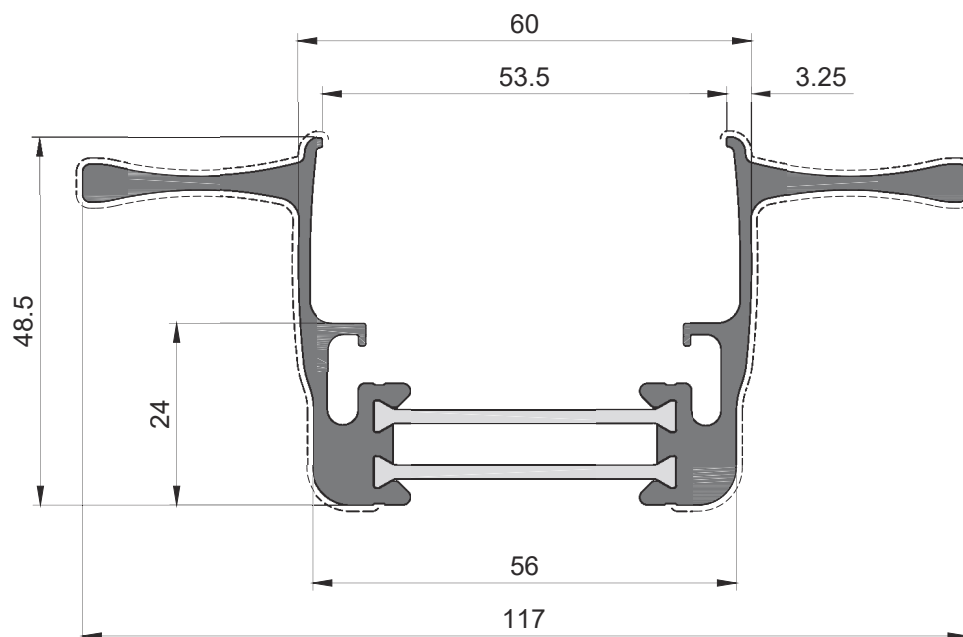


TGD1202

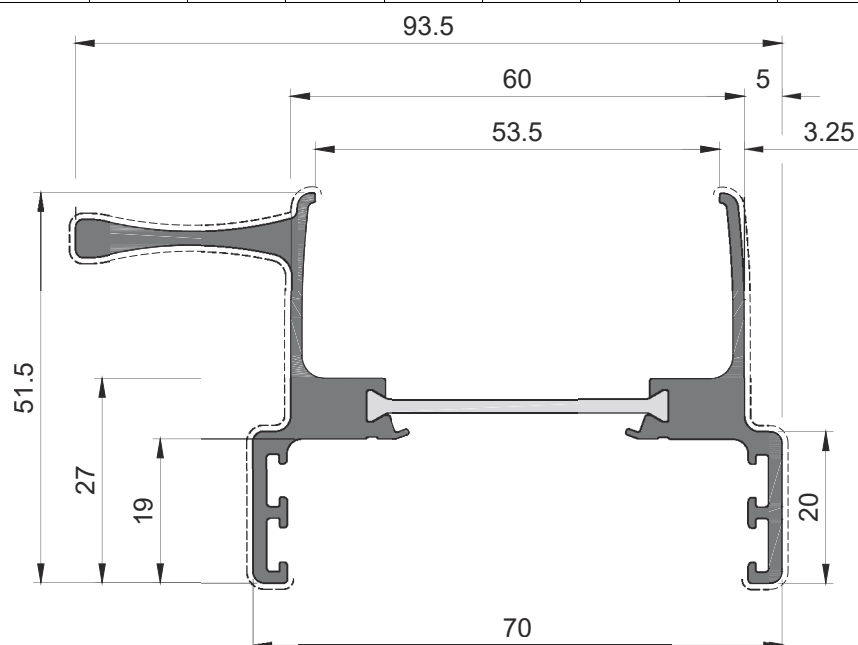
 dm ² /m	32.07	-	-	-	-	-	-	-	-	-		J.4.1
 dm ² /m	16.90	-	-	-	-	-	-	-	-	-		H.1.10
 lyy cm ⁴	10.78	-	-	-	-	-	-	-	-	-	 m	6.5
mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm ⁴	9.39	11.83	14.34	16.80	19.12	21.27	23.21	24.96	26.51	27.89	29.11	30.19

PROFILI DEL SISTEMA

ANTA


TGD1203

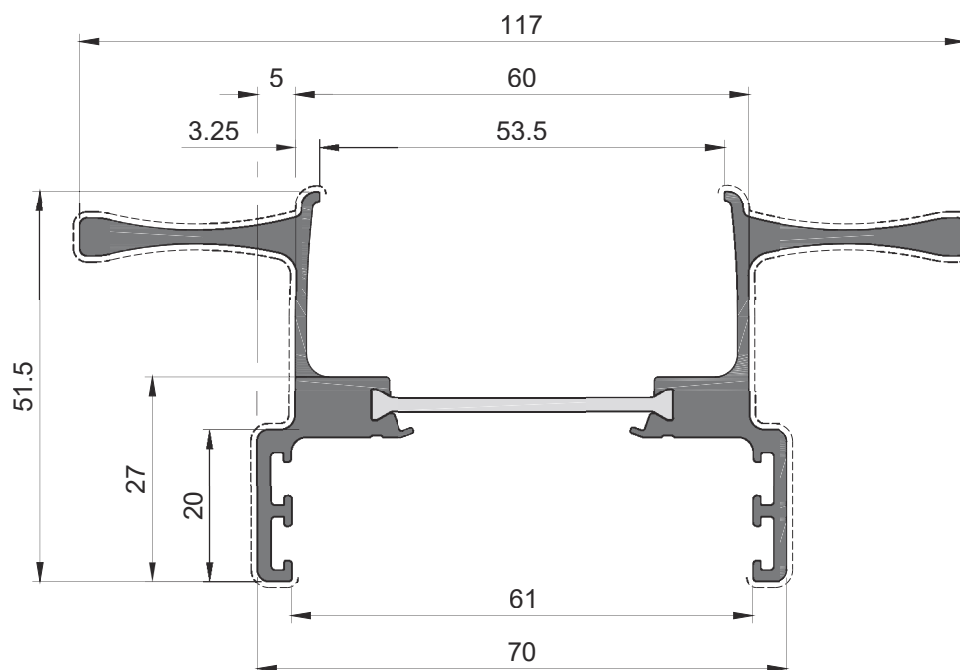
	dm²/m	37.69	-	-	-	-	-	-	-	-		J.4.1	
	dm²/m	22.51	-	-	-	-	-	-	-	-		H.1.43	
	lyy cm⁴	15.49	-	-	-	-	-	-	-	-	 m	6.5	
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	lxx cm⁴	14.20	17.42	20.83	24.26	27.58	30.73	33.64	36.31	38.74	40.92	42.88	44.63


TGD1204

	dm²/m	36.77	-	-	-	-	-	-	-	-		J.4.3	
	dm²/m	17.78	-	-	-	-	-	-	-	-		H.1.43	
	lyy cm⁴	8.03	-	-	-	-	-	-	-	-	 m	7.0	
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	lxx cm⁴	15.14	19.26	23.01	26.27	29.04	31.36	33.30	34.92	36.27	37.41	38.37	39.18

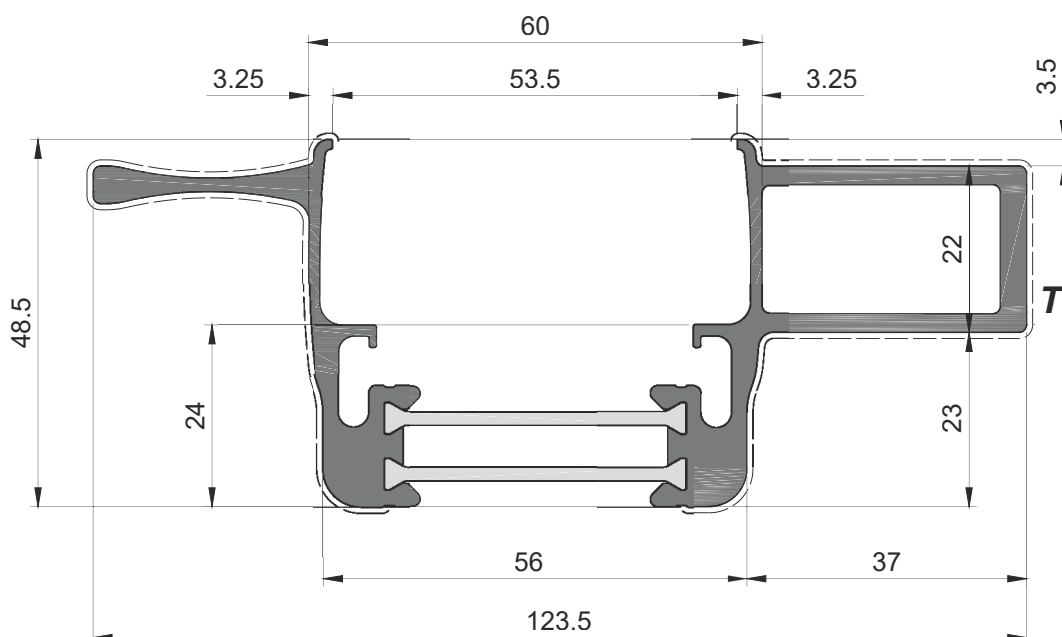
PROFILI DEL SISTEMA

ANTA



TGD1205

 dm ² /m	42.28	-	-	-	-	-	-	-	-	-		J.4.3
 dm ² /m	23.40	-	-	-	-	-	-	-	-	-		H.1.43
 lyy cm ⁴	11.35	-	-	-	-	-	-	-	-	-	 m	7.0
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm ⁴	14.10	17.79	21.68	25.56	29.31	32.84	36.10	39.07	41.76	44.17	46.33	48.26

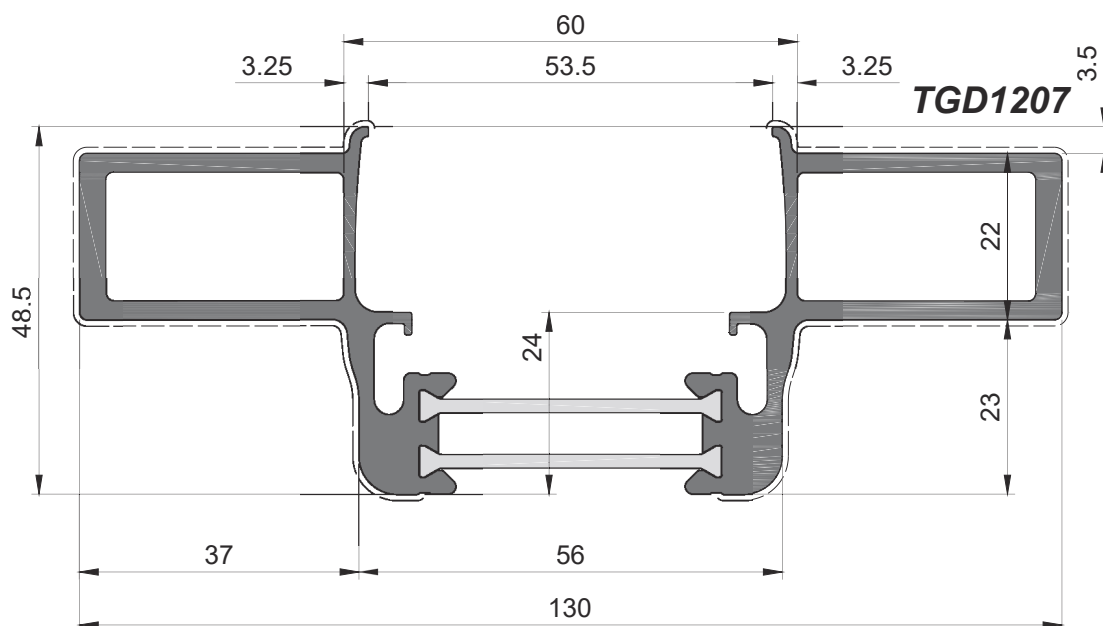


TGD1206

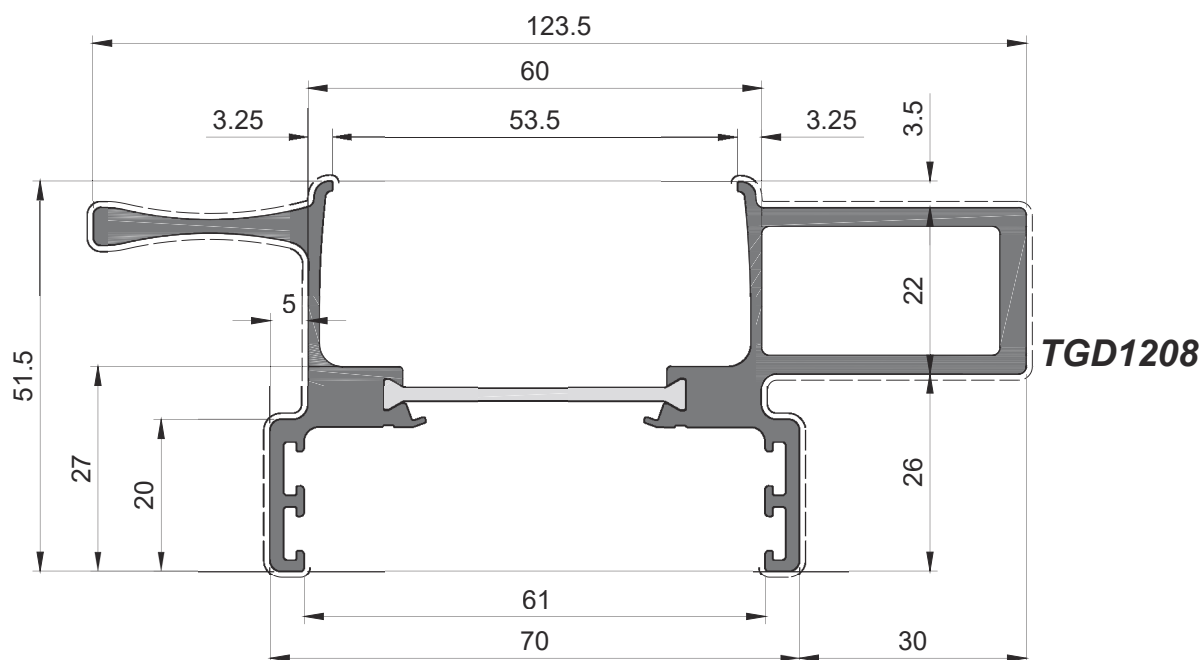
 dm ² /m	38.98	-	-	-	-	-	-	-	-	-		J.4.2
 dm ² /m	23.82	-	-	-	-	-	-	-	-	-		H.1.44
 lyy cm ⁴	16.49	-	-	-	-	-	-	-	-	-	 m	7.0
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm ⁴	23.83	28.18	32.87	37.69	42.46	47.07	51.43	55.49	59.23	62.66	65.78	68.61

PROFILI DEL SISTEMA

ANTA



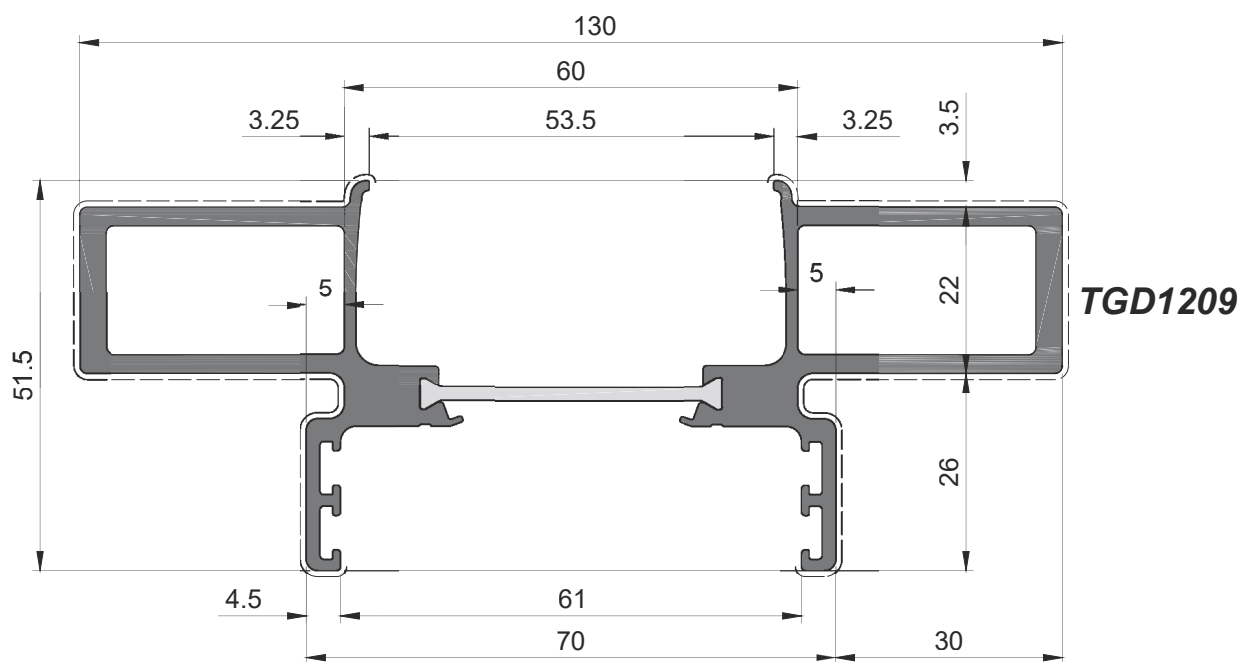
	dm²/m	40.27	-	-	-	-	-	-	-	-		J.4.2	
	dm²/m	25.12	-	-	-	-	-	-	-	-		H.1.44	
	lyy cm⁴	17.49	-	-	-	-	-	-	-	-		7.0	
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	lxx cm⁴	33.80	39.52	45.82	52.45	59.16	65.80	72.22	78.33	84.08	89.44	94.39	98.96



	dm²/m	43.52	-	-	-	-	-	-	-	-		J.4.3	
	dm²/m	24.64	-	-	-	-	-	-	-	-		H.1.44	
	lyy cm⁴	12.15	-	-	-	-	-	-	-	-		m 7.0	
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	lxx cm⁴	22.59	27.42	32.62	37.94	43.19	48.23	52.99	57.40	61.46	65.16	68.52	71.56

PROFILI DEL SISTEMA

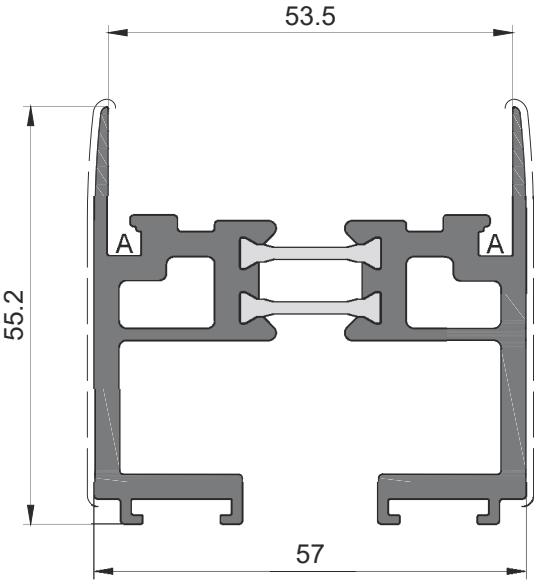
ANTA



 dm ² /m	44.77	-	-	-	-	-	-	-	-	-		J.4.1
 dm ² /m	25.89	-	-	-	-	-	-	-	-	-		H.1.44
 lyy cm ⁴	12.95	-	-	-	-	-	-	-	-	-	 m	7.0
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm ⁴	31.39	37.61	44.45	51.61	58.86	66.00	72.89	79.42	85.56	91.26	96.52	101.36

PROFILI DEL SISTEMA

ANTA - FLUSH



TGD1212

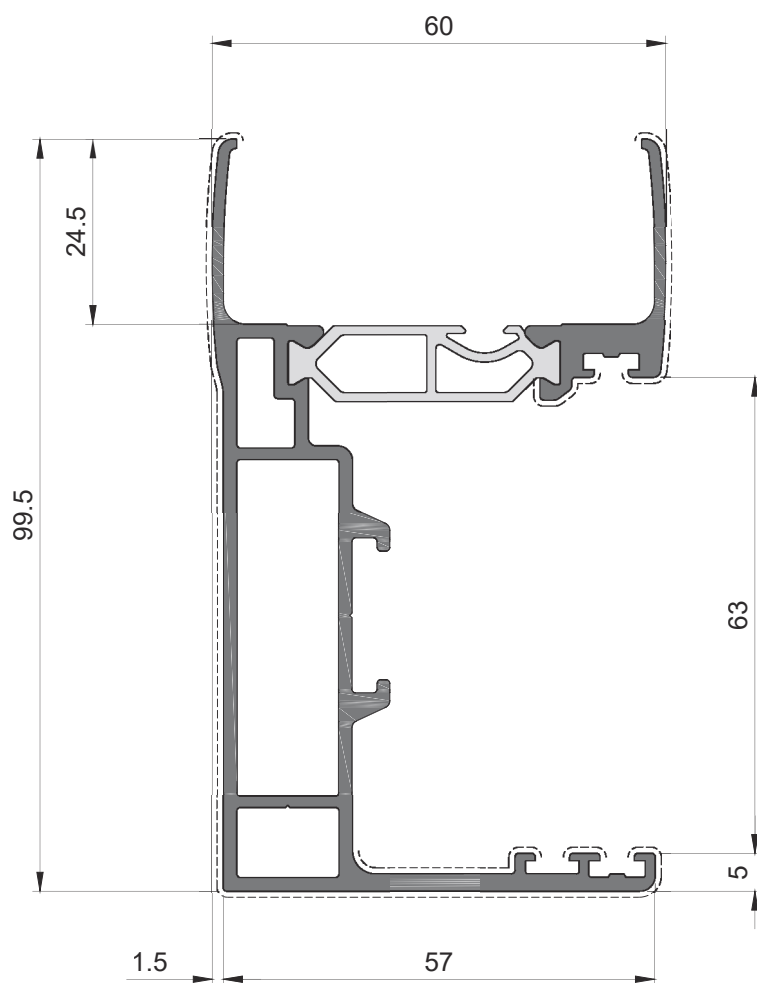
 dm ² /m	41.5	A 	TGD3606		-	-		-	-			J.17.1
 dm ² /m	10.6	-	-		-	-		-	-			H.5.1
 lyy cm ⁴	13.71	-	-		-	-		-	-		 m	7.0
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm ⁴	7.88	9.72	11.63	13.51	15.29	16.95	18.45	19.80	21.01	22.09	23.04	23.88

PROFILI DEL SISTEMA

ANTA - FLUSH

PROFILI DEL SISTEMA

MONTANTE D'ANGOLO



TGD1210

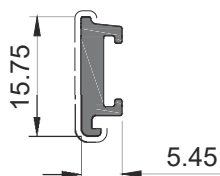
	dm²/m	45.99	-	-	-	-	-	-	-	-		J.11.3	
	dm²/m	24.72	-	-	-	-	-	-	-	-		H.1.47	
	l _{yy} cm⁴	45.93	-	-	-	-	-	-	-	-		7.0	
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	l _{xx} cm⁴	-	16.27	17.81	19.18	20.37	21.36	22.19	22.87	23.44	23.91	24.30	24.91

PROFILO DEL SISTEMA

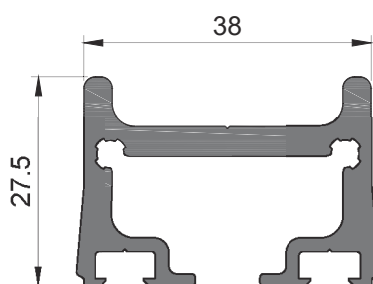
MONTANTE D'ANGOLO

PROFILO DEL SISTEMA

PROFILO COMPLEMENTARE


TGD2404

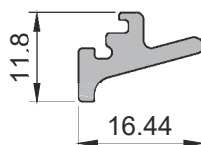
 dm²/m	5.08	-	-		-	-		-	-			J.3.3
 dm²/m	2.01	-	-		-	-		-	-			H.1.27
 I _{yy} cm⁴	0.10	-	-		-	-		-	-		 m	7.0
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 I _{xx} cm⁴	-	0.01	-	-	-	-	-	-	-	-	-	-


TGD2505

 dm²/m	25.64	-		-	-	-	-	-	-		J.12.1	
 dm²/m	0.00	-		-	-	-	-	-	-		H.1.29	
 I _{yy} cm⁴	2.12	-		-	-	-	-	-	-	 m	7.0	
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 I _{xx} cm⁴	-	7.13	-	-	-	-	-	-	-	-	-	-

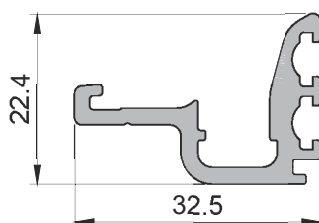
PROFILO DEL SISTEMA

PROFILO DI ISOLAMENTO E DI FINITURA



TGD4002
PA (nero)

 dm ² /m	-	-	-	-	-	-	-	-	-	-		J.3.4
 dm ² /m	-	-	-	-	-	-	-	-	-	-		H.2.1
 lyy cm ⁴	-	-	-	-	-	-	-	-	-	-	 m	7.0
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm ⁴	-	-	-	-	-	-	-	-	-	-	-	-

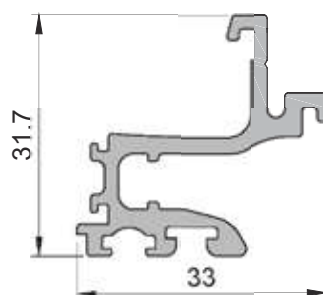


TGD4004
PA (nero)

 dm ² /m	-	-	-	-	-	-	-	-	-	-		J.3.1
 dm ² /m	-	-	-	-	-	-	-	-	-	-		H.1.33
 lyy cm ⁴	-	-	-	-	-	-	-	-	-	-	 m	7.0
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm ⁴	-	-	-	-	-	-	-	-	-	-	-	-

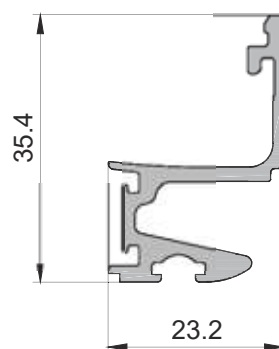
PROFILO DEL SISTEMA

PROFILO DI ISOLAMENTO E DI FINITURA



TGD4001
PA (nero)

dm ² /m	-	-	-	-	-	-	-	-	-	-		J.3.3
dm ² /m	-	-	-	-	-	-	-	-	-	-		H.1.27
lyy cm ⁴	-	-	-	-	-	-	-	-	-	-	m	7.0
mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
lxx cm ⁴	-	-	-	-	-	-	-	-	-	-	-	-

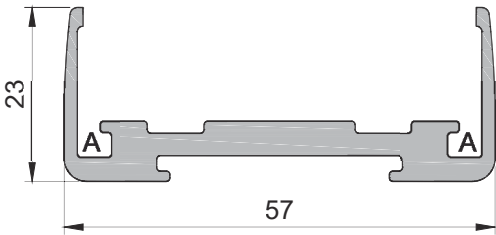


TGD4009
PA (nero)

dm ² /m	-	-	-	-	-	-	-	-	-	-		H.2.7
dm ² /m	-	-	-	-	-	-	-	-	-	-		J.3.10
lyy cm ⁴	-	-	-	-	-	-	-	-	-	-	m	7.0
mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
lxx cm ⁴	-	-	-	-	-	-	-	-	-	-	-	-

PROFILO DEL SISTEMA

PROFILO DI ISOLAMENTO E DI FINITURA



TGD4007
PA (nero)

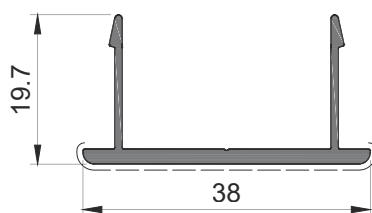
 dm²/m	-	A 	TGD3606		-	-		-	-			J.3.4
 dm²/m	-	-	-		-	-		-	-			H.1.5
 I _{yy} cm⁴	-	-	-		-	-		-	-		 m	7.0
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 I _{xx} cm⁴	-	-	-	-	-	-	-	-	-	-	-	-

PROFILO DEL SISTEMA

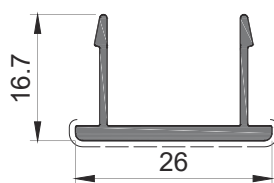
PROFILO DI ISOLAMENTO E DI FINITURA

PROFILO DEL SISTEMA

PROFILI DI COPERTURA


TGD2400

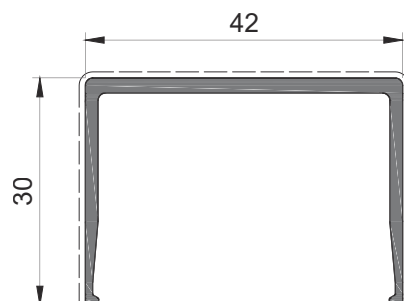
 dm²/m	14.95	-	-	-	-	-	-	-	-		J.3.2	
 dm²/m	4.09	-	-	-	-	-	-	-	-		H.1.24	
 lyy cm⁴	0.37	-	-	-	-	-	-	-	-	 m	7.0	
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
lxx cm⁴	-	1.67	-	-	-	-	-	-	-	-	-	-


TGD2403

 dm²/m	11.37	-	-	-	-	-	-	-	-		J.3.6	
 dm²/m	2.94	-	-	-	-	-	-	-	-		H.2.1	
 lyy cm⁴	0.21	-	-	-	-	-	-	-	-	 m	7.0	
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
lxx cm⁴	-	0.57	-	-	-	-	-	-	-	-	-	-

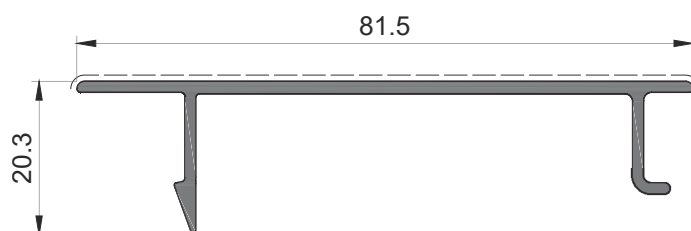
PROFILI DEL SISTEMA

PROFILI DI COPERTURA



TGD2504

 dm ² /m	19.91	-	-	-	-	-	-	-	-	-		J.12.1
 dm ² /m	10.11	-	-	-	-	-	-	-	-	-		H.1.29
 lyy cm ⁴	1.40	-	-	-	-	-	-	-	-	-	 m	7.0
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm ⁴	-	4.79	-	-	-	-	-	-	-	-	-	-



TGD2401

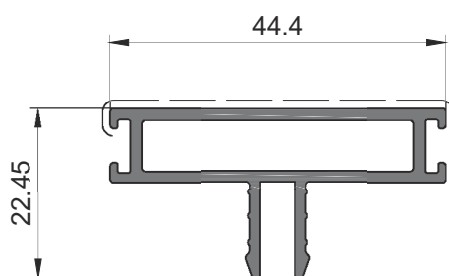
 dm ² /m	23.27	-	-	-	-	-	-	-	-	-		J.10.6
 dm ² /m	8.42	-	-	-	-	-	-	-	-	-		H.1.3
 lyy cm ⁴	0.46	-	-	-	-	-	-	-	-	-	 m	6.5
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm ⁴	-	11.88	-	-	-	-	-	-	-	-	-	-

PROFILI DEL SISTEMA

PROFILI DI COPERTURA


TGD2402

	dm²/m	22.39	-	-	-	-	-	-	-	-		J.10.6	
	dm²/m	7.99	-	-	-	-	-	-	-	-		H.1.32	
	l _{yy} cm⁴	0.46	-	-	-	-	-	-	-	-	 m	6.5	
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	l _{xx} cm⁴	-	10.94	-	-	-	-	-	-	-	-	-	-


TGD2507

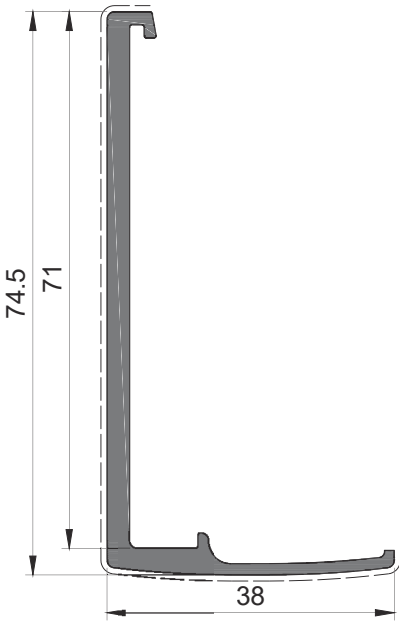
	dm²/m	17.6	-	-	-	-	-	-	-	-		J.17.18	
	dm²/m	4.9	-	-	-	-	-	-	-	-		H.5.1	
	l _{yy} cm⁴	0.68	-	-	-	-	-	-	-	-	 m	7.0	
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	l _{xx} cm⁴	-	3.16	-	-	-	-	-	-	-	-	-	-

PROFILI DEL SISTEMA

PROFILI DI COPERTURA

PROFILI DEL SISTEMA

INCONTRO CENTRALE - 38MM

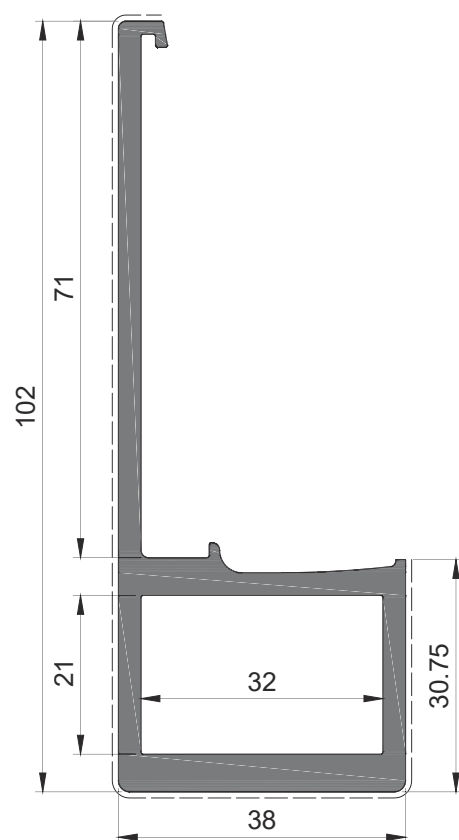


TGD2209

 dm²/m	23.53	-	-		-	-		-	-			-
 dm²/m	11.84	-	-		-	-		-	-			-
 I _{yy} cm⁴	18.85	-	-		-	-		-	-		 m	7.0
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 I _{xx} cm⁴	-	2.24	-	-	-	-	-	-	-	-	-	-

PROFILI DEL SISTEMA

INCONTRO CENTRALE - 38MM

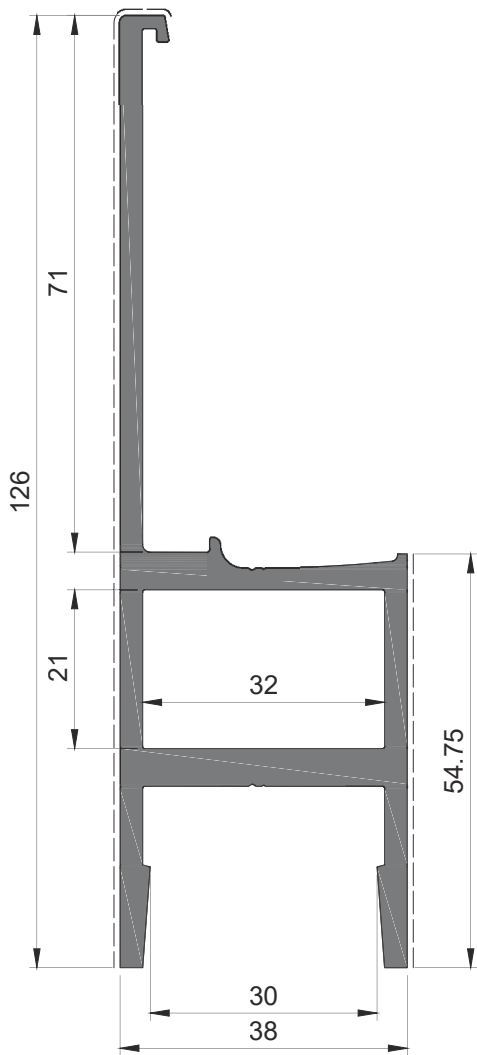


TGD2200

 dm ² /m	29.17	-	-	-	-	-	-	-	-	-		J.3.2
 dm ² /m	17.47	-	-	-	-	-	-	-	-	-		H.1.11
 lyy cm ⁴	58.58	-	-	-	-	-	-	-	-	-	 m	6.5
mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm ⁴	-	12.39	-	-	-	-	-	-	-	-	-	-

PROFILI DEL SISTEMA

INCONTRO CENTRALE - 38MM

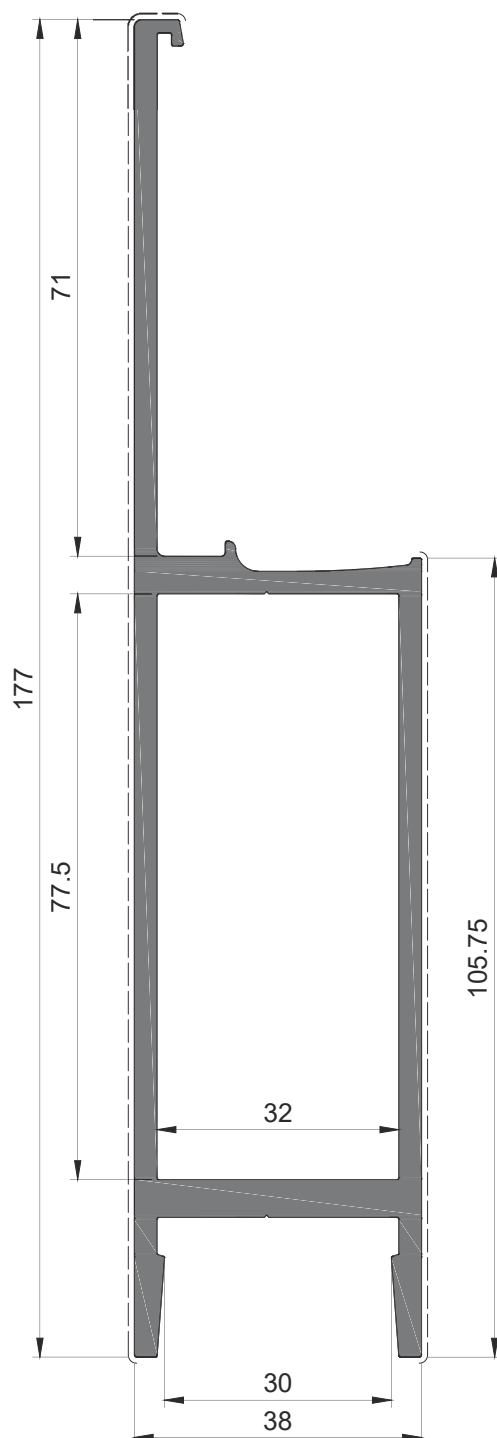


TGD2201

	dm ² /m	39.07	-	-	-	-	-	-	-		J.3.2		
	dm ² /m	18.64	-	-	-	-	-	-	-		-		
	l _{yy} cm ⁴	83.87	-	-	-	-	-	-	-		m 7.0		
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	l _{xx} cm ⁴	-	17.64	-	-	-	-	-	-	-	-	-	-

PROFILI DEL SISTEMA

INCONTRO CENTRALE - 38MM

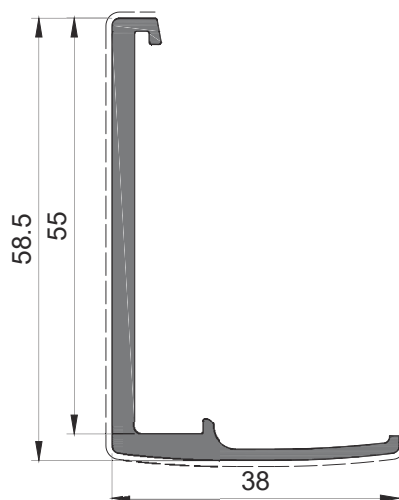


TGD2204

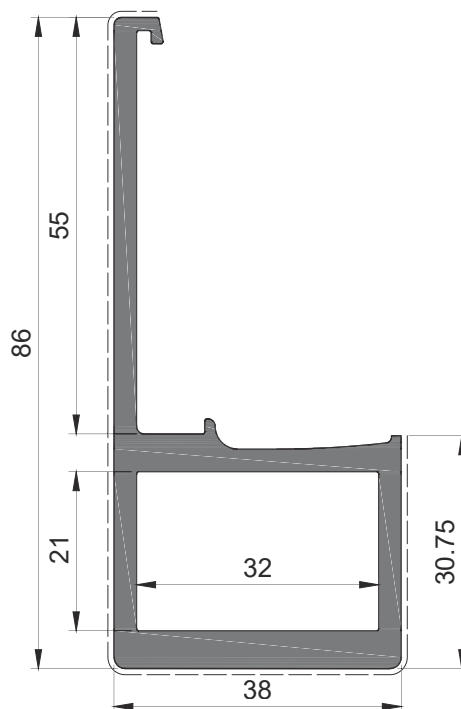
 dm ² /m	48.07	-	-	-	-	-	-	-	-	-		J.3.2
 dm ² /m	28.89	-	-	-	-	-	-	-	-	-		-
 lyy cm ⁴	261.37	-	-	-	-	-	-	-	-	-	 m	6.5
mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm ⁴	-	27.56	-	-	-	-	-	-	-	-	-	-

PROFILI DEL SISTEMA

INCONTRO CENTRALE - 38MM FISSO-SCORREVOLE-FISSO


TGD2506

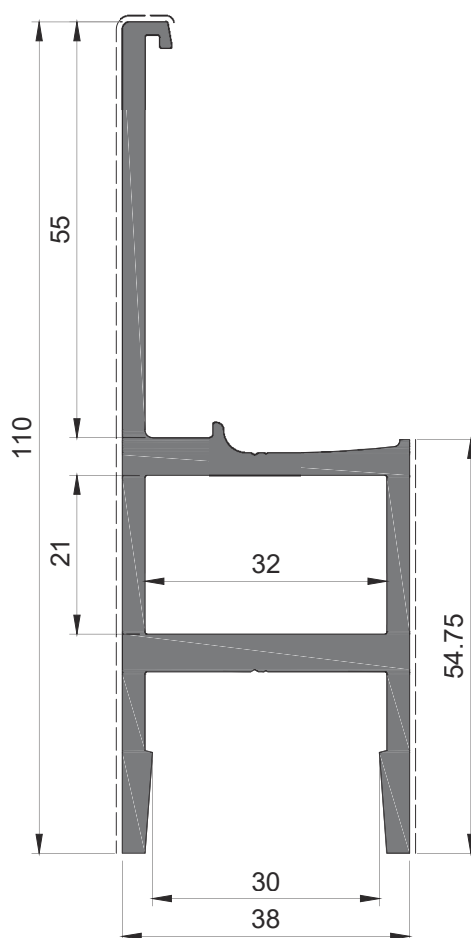
 dm ² /m	20.33	-	-	-	-	-	-	-	-	-		-
 dm ² /m	10.28	-	-	-	-	-	-	-	-	-		-
 I _{yy} cm ⁴	9.93	-	-	-	-	-	-	-	-	-	 m	7.0
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 I _{xx} cm ⁴	-	2.14	-	-	-	-	-	-	-	-	-	-


TGD2202

 dm ² /m	25.97	-	-	-	-	-	-	-	-	-		J.3.2
 dm ² /m	15.87	-	-	-	-	-	-	-	-	-		H.1.28
 I _{yy} cm ⁴	36.66	-	-	-	-	-	-	-	-	-	 m	7.0
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 I _{xx} cm ⁴	-	11.70	-	-	-	-	-	-	-	-	-	-

PROFILI DEL SISTEMA

INCONTRO CENTRALE - 38MM FISSO-SCORREVOLE-FISSO

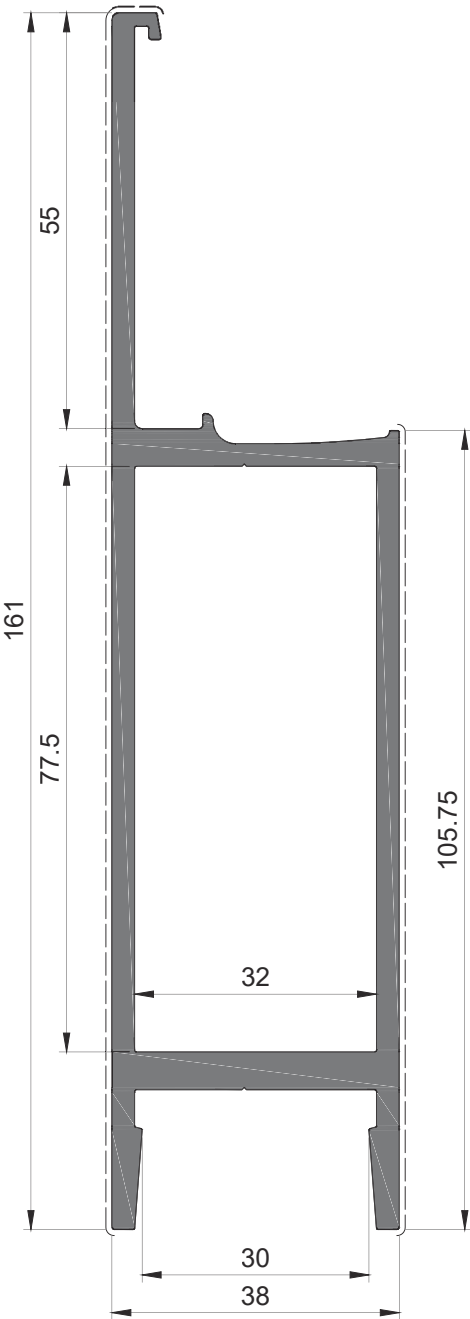


TGD2203

 dm ² /m	35.87	-	-	-	-	-	-	-	-	-		J.3.2
 dm ² /m	17.04	-	-	-	-	-	-	-	-	-		-
 lyy cm ⁴	56.50	-	-	-	-	-	-	-	-	-	 m	7.0
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm ⁴	-	16.82	-	-	-	-	-	-	-	-	-	-

PROFILI DEL SISTEMA

INCONTRO CENTRALE - 38MM FISSO-SCORREVOLE-FISSO



TGD2205

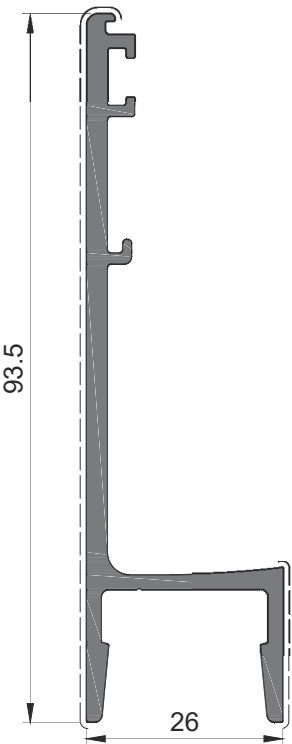
	dm ² /m	44.87	-	-	-	-	-	-	-		J.3.2		
	dm ² /m	27.29	-	-	-	-	-	-	-		-		
	l _{yy} cm ⁴	210.18	-	-	-	-	-	-	-		m 6.5		
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	l _{xx} cm ⁴	-	26.58	-	-	-	-	-	-	-	-	-	-

PROFILI DEL SISTEMA

INCONTRO CENTRALE - 38MM FISSO-SCORREVOLE-FISSO

PROFILI DEL SISTEMA

INCONTRO CENTRALE - 26MM



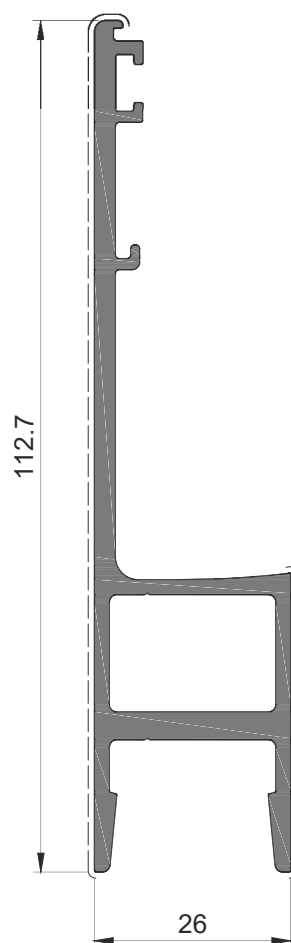
TGD2206

 dm²/m	30.10												J.3.5
 dm²/m	11.78												H.2.1
 I _{yy} cm⁴	29.29											 m	7.0
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000	
 I _{xx} cm⁴	-	2.65	-	-	-	-	-	-	-	-	-	-	

NON AUTORIZZATO PER RC2

PROFILI DEL SISTEMA

INCONTRO CENTRALE - 26MM

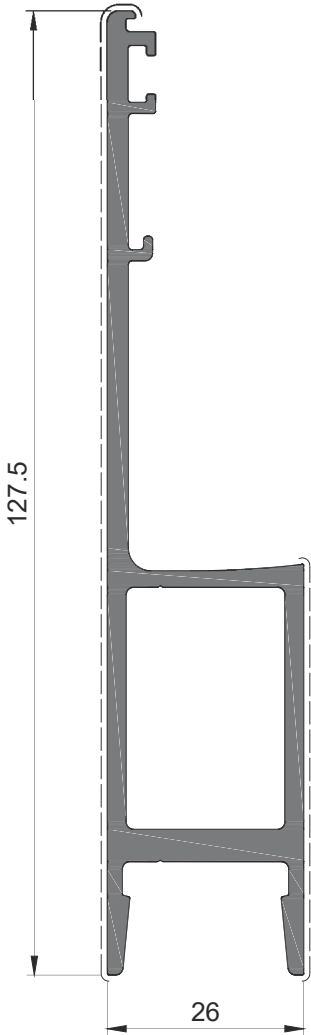


TGD2207

	dm²/m	33.94	NON AUTORIZZATO PER RC2										J.3.6
	dm²/m	15.62											H.2.2
	l _{yy} cm⁴	54.39											m
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	l _{xx} cm⁴	-	4.64	-	-	-	-	-	-	-	-	-	-

PROFILI DEL SISTEMA

INCONTRO CENTRALE - 26MM



TGD2208

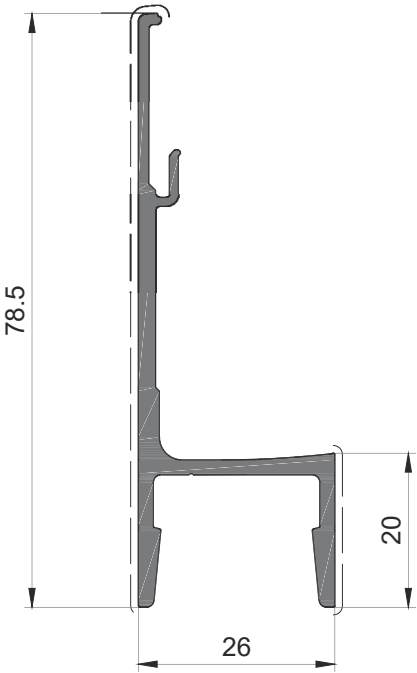
	dm²/m	36.40	NON AUTORIZZATO PER RC2										J.3.6
	dm²/m	18.58											H.2.3
	l _{yy} cm⁴	81.85											m 7.0
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	l _{xx} cm⁴	-	6.14	-	-	-	-	-	-	-	-	-	-

PROFILI DEL SISTEMA

INCONTRO CENTRALE - 26MM

PROFILI DEL SISTEMA

INCONTRO CENTRALE - 26MM FISSO-SCORREVOLE-FISSO



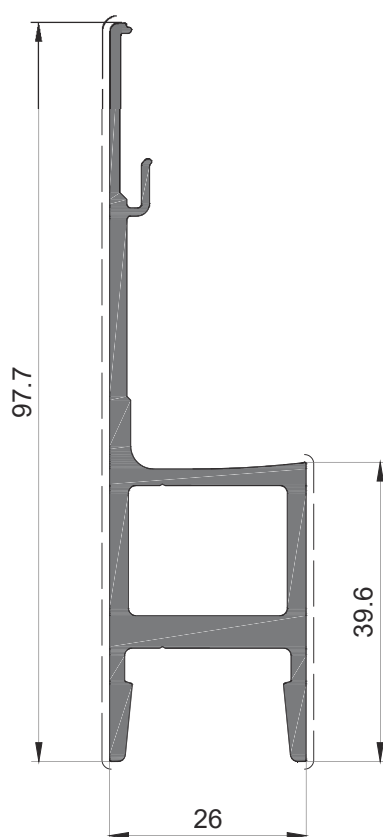
TGD2210

 dm ² /m	26.2											 J.3.10
 dm ² /m	10.2											 H.2.7
 I _{yy} cm ⁴	11.69											 m 7.0
 mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 I _{xx} cm ⁴	-	2.44	-	-	-	-	-	-	-	-	-	-

NON AUTORIZZATO PER RC2

PROFILI DEL SISTEMA

INCONTRO CENTRALE - 26MM FISSO-SCORREVOLE-FISSO

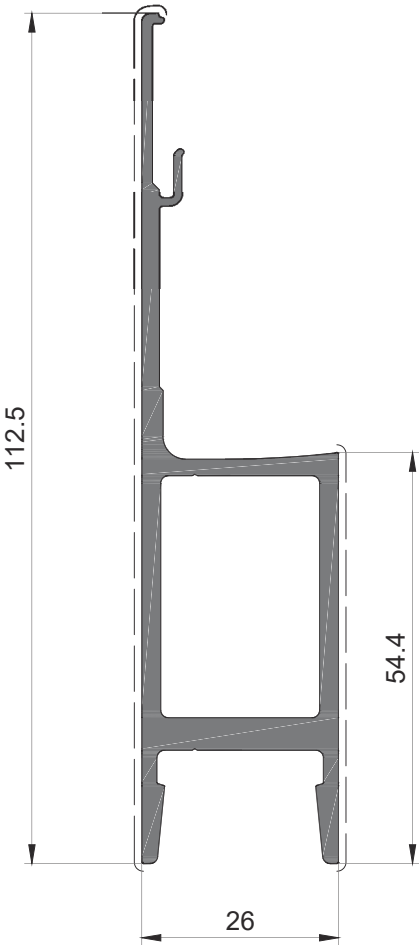


TGD2211

 dm ² /m	29.5	NON AUTORIZZATO PER RC2										 J.3.10
 dm ² /m	13.8											 H.2.8
 lyy cm ⁴	25.26											 m 7.0
mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm ⁴	-	4.51	-	-	-	-	-	-	-	-	-	-

PROFILI DEL SISTEMA

INCONTRO CENTRALE - 26MM FISSO-SCORREVOLE-FISSO



TGD2212

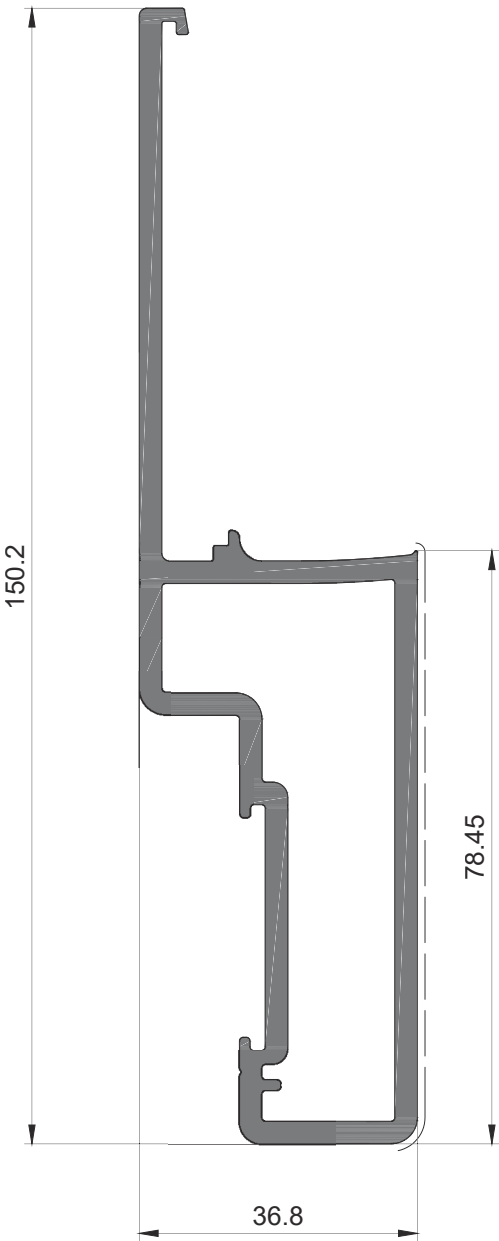
	dm ² /m	32.5	NON AUTORIZZATO PER RC2										J.3.10
	dm ² /m	16.9											H.2.9
	l _{yy} cm ⁴	40.73										 m	7.0
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	l _{xx} cm ⁴	-	5.60	-	-	-	-	-	-	-	-	-	-

PROFILI DEL SISTEMA

INCONTRO CENTRALE - 26MM FISSO-SCORREVOLE-FISSO

PROFILI DEL SISTEMA

INCONTRO CENTRALE - SOLUZIONE A SCOMPARSA NEL MURO

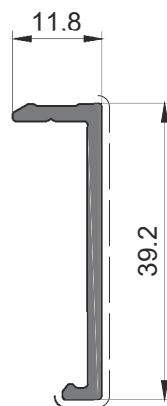


TGD2213

	dm²/m	39.8	-	-	-	-	-	-	-		J.18.1		
	dm²/m	5.6	-	-	-	-	-	-	-		H.6.2		
	l _{yy} cm⁴	145.44	-	-	-	-	-	-	-		m 7.0		
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	l _{xx} cm⁴	-	16.16	-	-	-	-	-	-	-	-	-	-

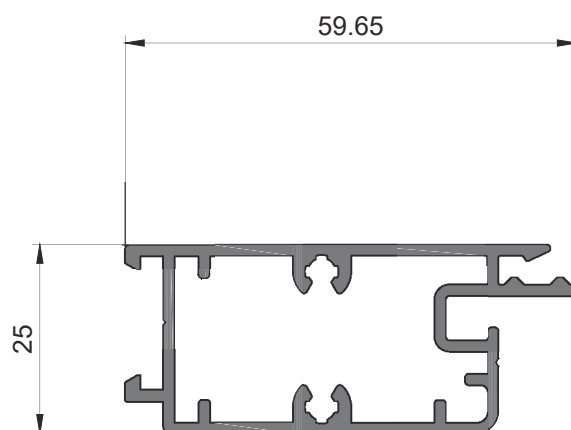
PROFILI DEL SISTEMA

INCONTRO CENTRALE - SOLUZIONE A SCOMPARSA NEL MURO



TGD2509

 dm ² /m	10.7	-	-	-	-	-	-	-	-	-		J.18.1
 dm ² /m	4.5	-	-	-	-	-	-	-	-	-		H.6.2
 lyy cm ⁴	0.07	-	-	-	-	-	-	-	-	-	 m	7.0
mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm ⁴	-	1.78	-	-	-	-	-	-	-	-	-	-

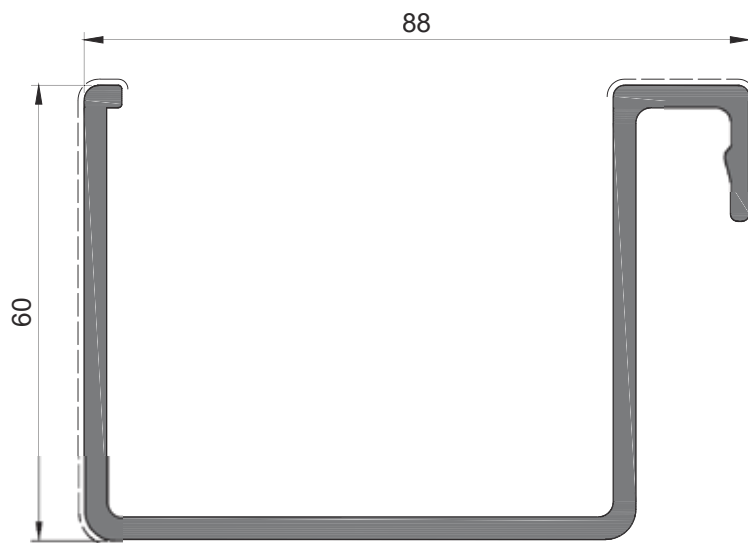


TGD2300

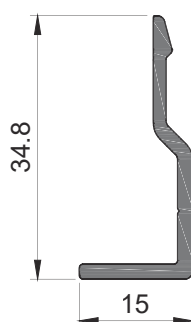
 dm ² /m	21.4	-	-	-	-	-	-	-	-	-		J.18.1
 dm ² /m	0.0	-	-	-	-	-	-	-	-	-		H.6.2
 lyy cm ⁴	9.51	-	-	-	-	-	-	-	-	-	 m	7.0
mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm ⁴	-	2.96	-	-	-	-	-	-	-	-	-	-

PROFILI DEL SISTEMA

GRONDAIA E STAFFA


TGD2500

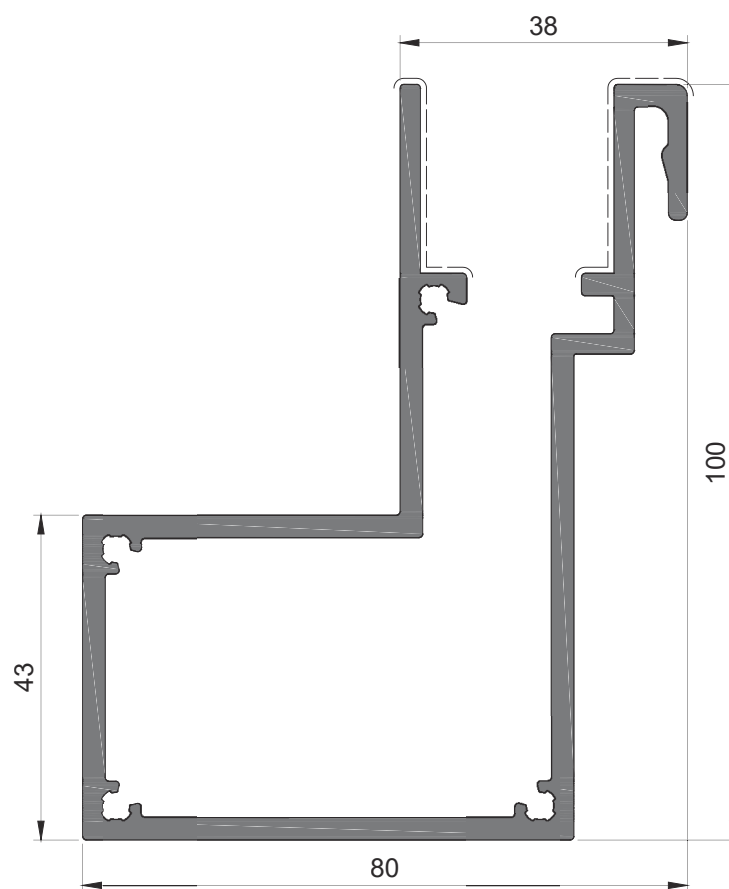
	dm²/m	43.41	-	-	-	-	-	-	-	-		J.13.1	
	dm²/m	8.64	-	-	-	-	-	-	-	-		H.1.52	
	lyy cm⁴	30.61	-	-	-	-	-	-	-	-	 m	5.5	
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	lxx cm⁴	-	68.04	-	-	-	-	-	-	-	-	-	-


TGD2501

	dm²/m	10.05	-	-	-	-	-	-	-	-		J.13.1	
	dm²/m	0.00	-	-	-	-	-	-	-	-		H.1.52	
	lyy cm⁴	1.15	-	-	-	-	-	-	-	-	 m	5.5	
	mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
	lxx cm⁴	-	0.12	-	-	-	-	-	-	-	-	-	-

PROFILI DEL SISTEMA

GRONDAIA E STAFFA



TGD2502

 dm ² /m	71.30	-	-	-	-	-	-	-	-	-		J.13.3
 dm ² /m	7.41	-	-	-	-	-	-	-	-	-		-
 lyy cm ⁴	100.13	-	-	-	-	-	-	-	-	-	 m	7.0
mm	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
 lxx cm ⁴	-	62.25	-	-	-	-	-	-	-	-	-	-

PROFILI DEL SISTEMA

MOMENTI DI INERZIA

	I _{xx} (cm ⁴)											
	LUNGHEZZA [MM]											
	800	1000	1200	1400	1600	1800	2000	2200	2400	2600	2800	3000
TGD1100	93.06	108.94	125.67	142.41	158.59	173.82	187.91	200.75	212.37	222.81	232.16	240.51
TGD1101	119.21	140.34	163.20	186.73	210.11	232.73	254.18	274.22	292.74	309.72	325.19	339.25
TGD1102	177.30	221.62	265.95	310.27	354.59	398.92	443.24	487.56	531.89	576.21	620.54	664.86
TGD1103	252	315	378	441	504	567	630	693	756	819	882	945
TGD1300	101.80	109.66	116.25	121.59	125.88	129.30	132.04	134.26	136.07	137.55	138.78	139.81
TGD1200	3.66	4.78	5.76	6.58	7.26	7.81	8.27	8.64	8.95	9.21	9.42	9.60
TGD1201	3.41	4.40	5.26	5.96	6.54	7.01	7.38	7.69	7.95	8.15	8.33	8.47
TGD1211	4.78	6.58	8.39	10.12	11.72	13.16	14.45	15.58	16.58	17.45	18.21	18.88
TGD1202	9.39	11.83	14.34	16.80	19.12	21.27	23.21	24.96	26.51	27.89	29.11	30.19
TGD1203	14.20	17.42	20.83	24.26	27.58	30.73	33.64	36.31	38.74	40.92	42.88	44.63
TGD1204	15.14	19.26	23.01	26.27	29.04	31.36	33.30	34.92	36.27	37.41	38.37	39.18
TGD1205	14.10	17.79	21.68	25.56	29.31	32.84	36.10	39.07	41.76	44.17	46.33	48.26
TGD1206	23.83	28.18	32.87	37.69	42.46	47.07	51.43	55.49	59.23	62.66	65.78	68.61
TGD1207	33.80	39.52	45.82	52.45	59.16	65.80	72.22	78.33	84.08	89.44	94.39	98.96
TGD1208	22.59	27.42	32.62	37.94	43.19	48.23	52.99	57.40	61.46	65.16	68.52	71.56
TGD1209	31.39	37.61	44.45	51.61	58.86	66.00	72.89	79.42	85.56	91.26	96.52	101.36
TGD1212	7.88	9.72	11.63	13.51	15.29	16.95	18.45	19.80	21.01	22.09	23.04	23.88

PROFILI DEL SISTEMA

MOMENTI DI INERZIA

Vetri

Tabella vetri con TGD4006..... D.1.1

Tabella vetri D.1.2

Tabella vetri con TGD4007..... D.1.3

Tabella vetri - Flush D.1.5

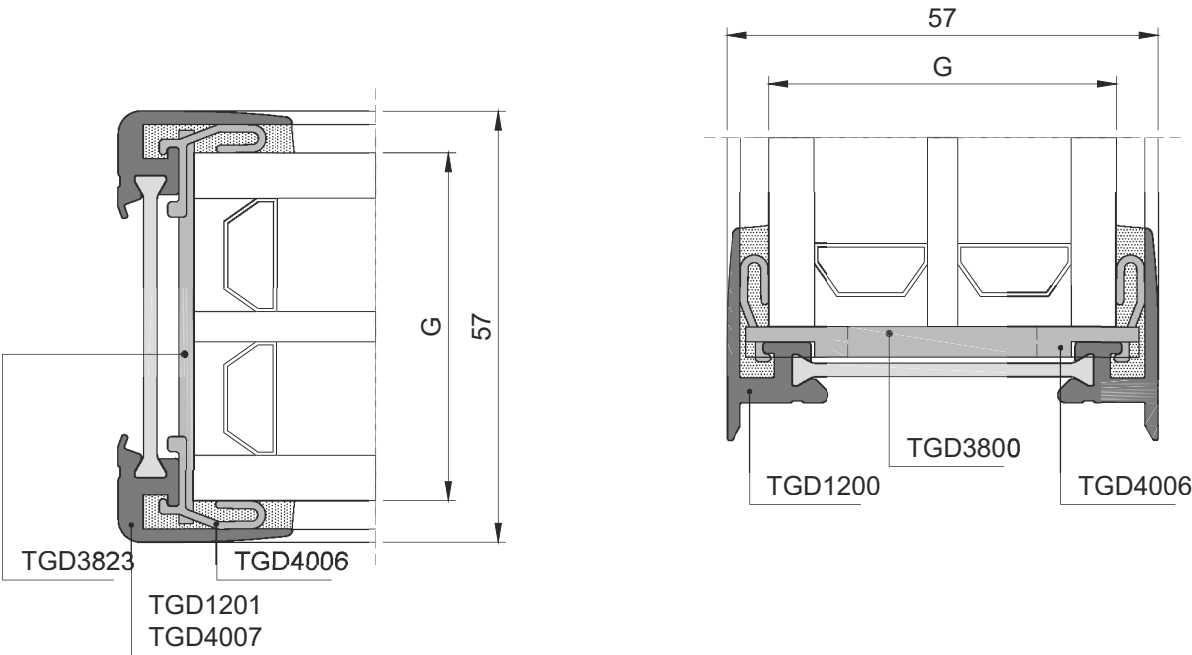
Tabella vetri con TGD4006-
▪ Flush D.1.6

SCELTA DI FERMAVETRI E GUARNIZION.

- La scelta dello spessore del vetro dipende:
 - * dai carichi di pressione del vento.
 - * dalle caratteristiche del vetro, le sue dimensioni e le modalità di installazione
 - * dall'uso previsto.
- Verificare la normativa vigente e le specifiche tecniche dei fornitori.
- Prima di installare il vetro, verificare che lo spessore, le dimensioni e la geometria rientrino nelle tolleranze previste dalle norme e dalle direttive.
- Uso consigliato canalina distanziatrice nera.

VETRI

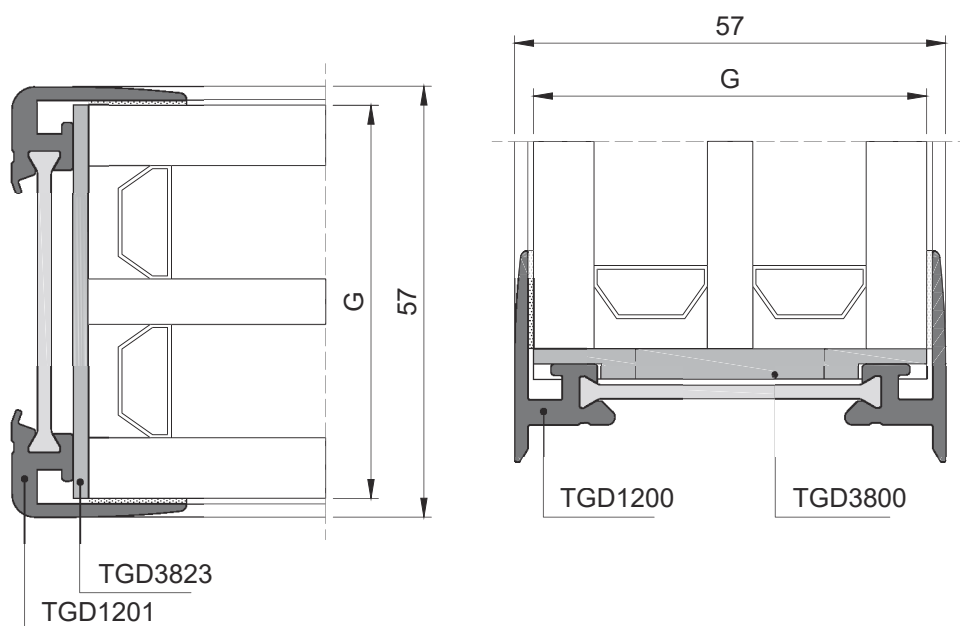
TABELLA VETRI CON TGD4006



INFERIORE	LATERALE + SUPERIORE	PORTAVETRO	G (mm)
TGD1200	TGD1201	TGD4006	40 ➤ 46

VETRI

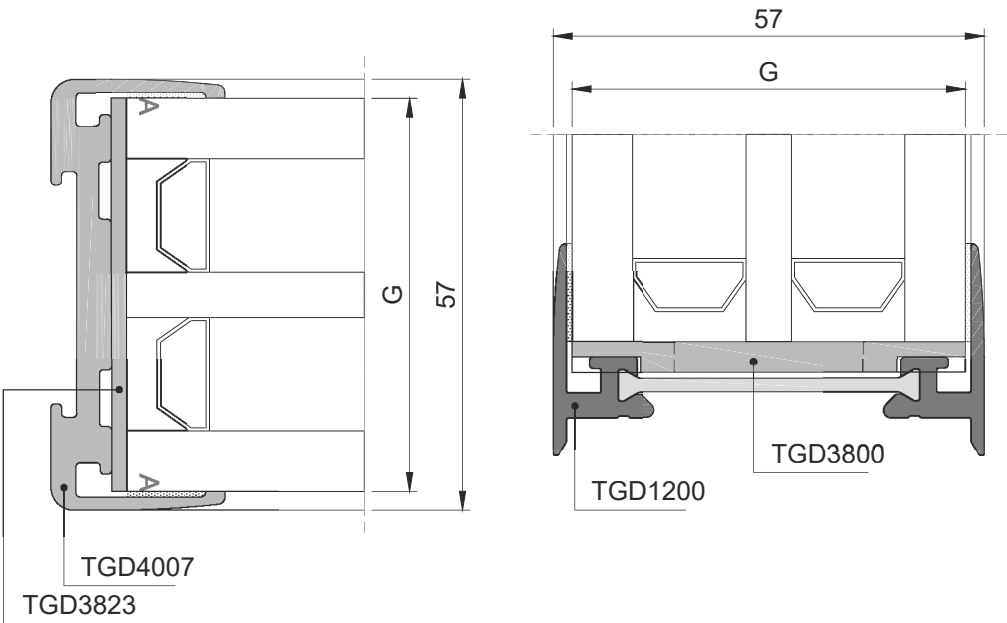
TABELLA VETRI



INFERIORE	LATERALE + SUPERIORE	G (MM)
TGD1200	TGD1201	47 > 52

VETRI

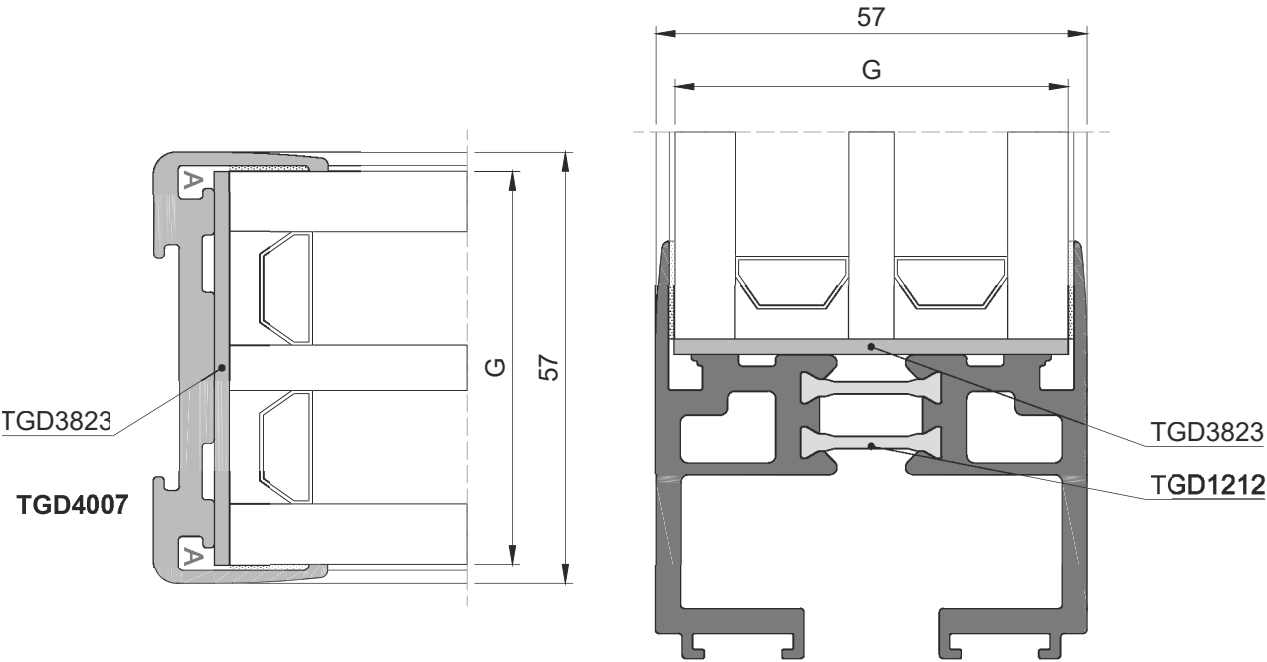
TABELLA VETRI CON TGD4007



INFERIORE	L ATERALE + SUPERIORE	G (MM)
TGD1200	TGD4007	47 ➤ 52

VETRI

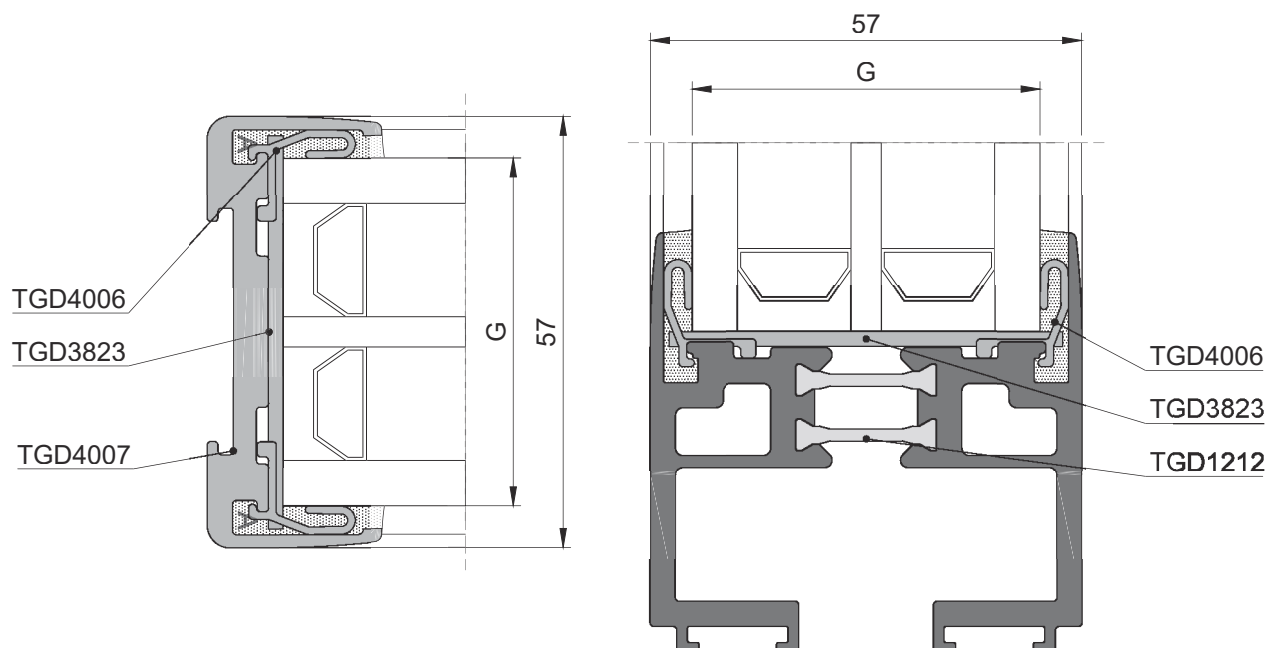
TABELLA VETRI - FLUSH



INFERIOR	LATERALE + SUPERIORE	G (MM)
TGD1212	TGD4007	47 > 52

VETRI

TABELLA VETRI CON TGD4006 - FLUSH



INFERIOR	LATERALE + SUPERIORE	G (MM)
TGD1212	TGD4007	40 > 46

Accessori

Squadrette - squadrette d'allineamento.....	E.1.1
Squadrette - Squadrette per eccentrico.....	E.1.2
Squadrette- Squadrette ad avvitare.....	E.1.3
Squadrette - Accessori	E.2.1
Guarnizioni - Guarnizioni di sistema.....	E.3.1
Spazzolini	E.4.1
Accessori - Finestra	E.5.1
Accessori - Accessori di sistema	E.5.2
Accessori - Varie	E.5.10
Flush	E.5.12
Soluzione scomparsa nel muro.....	E.5.13
Viti	E.6.1

ACCESSORI

TMY5005	E.3.1	TGD3802	E.5.10	TGD3620	E.5.5	TGD5003	E.3.1
TGD3702	E.2.1	TGD3803	E.5.10	TGD3621	E.5.5	TGD5004	E.3.2
TGD3829	E.5.2	TGD3804	E.5.3	TGD3622	E.5.5	TGD5005	E.3.2
TGD3816	E.5.1	TGD3800	E.5.2	TGD3625	E.5.9	TGD3801	E.5.2
TGD3817	E.5.1	TGD3623	E.5.8	TGD3826	E.5.9	TGD3820	E.5.11
TGD5000	E.5.10	TGD3806	E.5.6	TGD3827	E.5.6	TGD3821	E.5.11
TGD5010	E.5.10	TGD3815	E.5.8	TGD3606	E.2.1	TGD3732	E.5.11
TGD3600	E.1.1	TGD3807	E.5.6	TGD3607	E.2.1	TGD3831	E.5.12
TGD3618	E.5.4	TGD3609	E.5.3	TGD3601	E.1.2	TGD3809	E.5.2
TGD3611	E.5.8	TGD3834	E.5.12	TGD3602	E.1.2	TGD3822	E.5.3
TGD3615	E.5.4	TGD4006	E.5.2	TGD3603	E.1.2	TGD3823	E.5.1
TGD3616	E.5.4	TGD3832	E.5.12	TGD3604	E.1.3	TGD3828	E.5.1
TGD3701	E.5.4	TGD3833	E.5.12	TGD3605	E.1.3	TGD3830	E.5.13
TGD3610	E.5.7	TGD3825	E.5.11	TGD5006	E.4.1	TGD3811	E.5.7
TGD3808	E.5.6	TGD3810	E.5.3	TGD5011	E.4.1	TGD3812	E.5.7
TGD3814	E.5.8	TGD3703	E.5.5	TGD5007	E.4.1	TGD3813	E.5.7
TGD6000	E.5.7	TGD3613	E.5.9	TGD5008	E.4.1	TGD3818	F.1.3
TGD3612	E.5.8	TGD3614	E.5.9	TGD5001	E.3.1	TGD6004	F.1.1
TGD3608	E.5.3	TGD3617	E.5.4	TGD5002	E.3.1		
TGD3805	E.5.6	TGD3626	E.5.12				
		TGD3619	E.5.5				

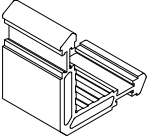
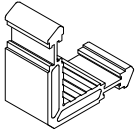
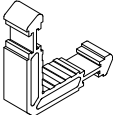
ACCESSORI

SQUADRETTE - SQUADRETTE D'ALLINEAMENTO

PRESENTAZIONE	NR	 H x B (MM)	PROFILI				ORDINE SEPARATO	
	TGD3600	15 x 4.8	TGD1100	-	-	-	-	-
			TGD1101	-	-	-	-	
			TGD1102	-	-	-	-	
			TGD1103	-	-	-	-	
				-	-	-	-	
			-	-	-	-	-	

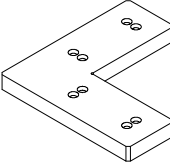
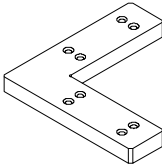
ACCESSORI

SQUADRETTE - SQUADRETTE PER ECCENTRICO

PRESENTAZIONE	Nr	 H x B (MM)	PROFILI					ORDINE SEPARATO
	TGD3601	11.9 x 43.2	TGD1102	-	-	-	-	2 x TGD3702
			TGD1103	-	-	-	-	
			-	-	-	-	-	
			-	-	-	-	-	
			-	-	-	-	-	
			-	-	-	-	-	
	TGD3602	11.9 x 31.7	TGD1100	-	-	-	-	2 x TGD3702
			TGD1101	-	-	-	-	
			TGD1102	-	-	-	-	
			TGD1103	-	-	-	-	
			-	-	-	-	-	
			-	-	-	-	-	
	TGD3603	11.9 x 17.2	TGD1100	-	-	-	-	2 x TGD3702
			TGD1101	-	-	-	-	
			TGD1102	-	-	-	-	
			TGD1103	-	-	-	-	
			-	-	-	-	-	
			-	-	-	-	-	

ACCESSORI

SQUADRETTE- SQUADRETTE AD AVVITARE

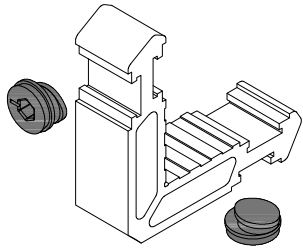
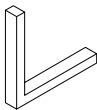
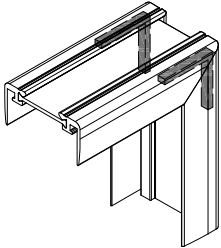
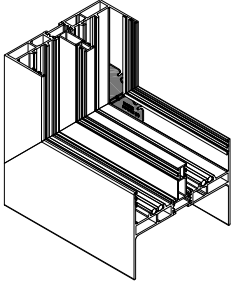
PRESENTAZIONE	NR	 H x B (MM)	PROFILI	ORDINE SEPARATO
	TGD3604	12 x 43	TGD1102 - - - - TGD1103 -	4 x TGD3711
	TGD3605	12 x 31.5	TGD1100 - - - - TGD1101 - - - - TGD1102 - - - - TGD1103 - - - - - - - - - - - -	4 x TGD3711

ACCESSORI

SQUADRETTE - SQUADRETTE AD AVVITARE

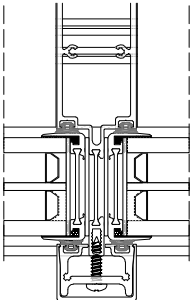
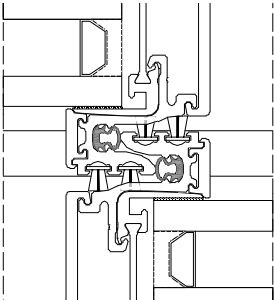
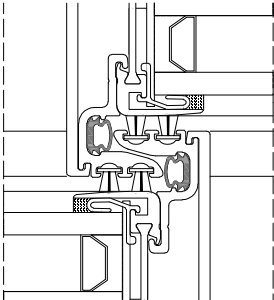
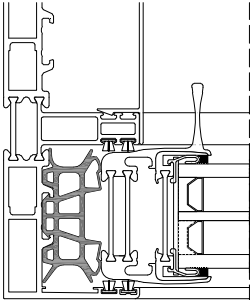
ACCESSORI

SQUADRETTE - ACCESSORI

DISEGNO	NR	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD3702		Eccentrico in zama Ø15mm	
	TGD3606		Squadretta per TGD1200, TGD1201, TGD1212, TGD4007	
	TGD3607		Squadretta di allineamento in acciaio inox altezza 30 mm	

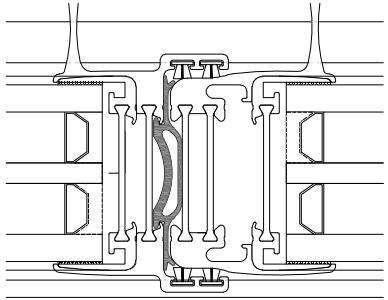
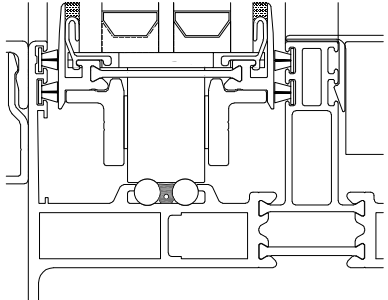
ACCESSORI

GUARNIZIONI - GUARNIZIONI DI SISTEMA

DISEGNO	No	(MM)	DESCRIZIONE	APPLICAZIONE
	TMY5005	2.5	Guarnizione per vetri in EPDM nera	
	TGD5001		Guarnizione per incontro centrale TGD4001 in EPDM nero	
	TGD5002		Guarnizione incontro centrale TGD4004 in EPDM nero	
	TGD5003		Guarnizione di battuta in EPDM nero	

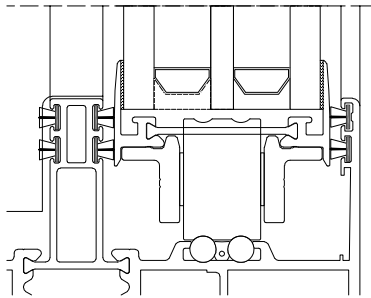
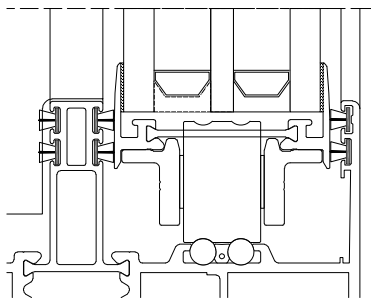
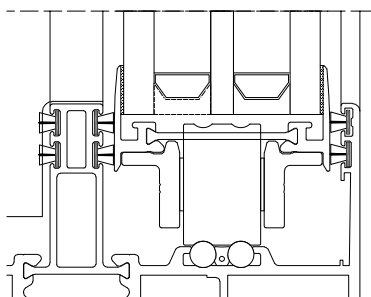
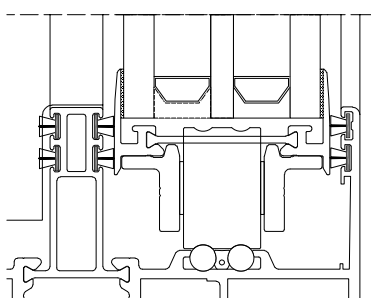
ACCESSORI

GUARNIZIONI - GUARNIZIONI DI SISTEMA

DISEGNO	No	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD5004		Guarnizione in gomma, per 4 ante, EPDM nero	
	TGD5005		Guarnizione guida in EPDM nero	

ACCESSORI

SPAZZOLINI

DISEGNO	NR	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD5006	4.25	Spazzolino	
	TGD5011	5	Spazzolino	
	TGD5007	5.5	Spazzolino per profili verniciati	
	TGD5008	6.5	Spazzolino per profili ossidati	

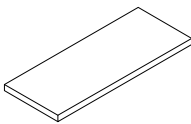
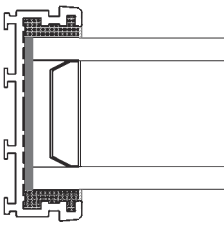
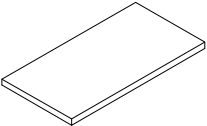
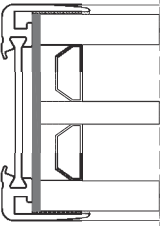
* TGD5007 + TGD5008: spazzolino standard

ACCESSORI

SPAZZOLINI

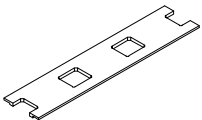
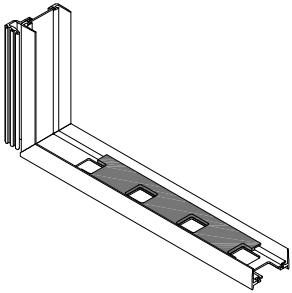
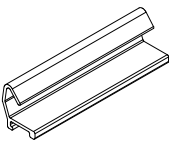
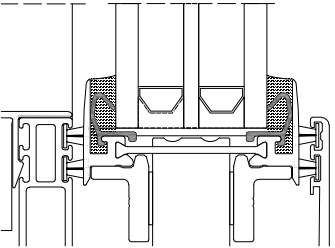
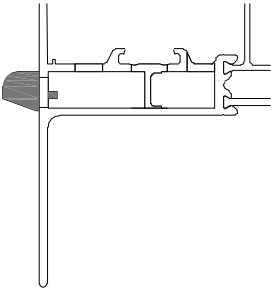
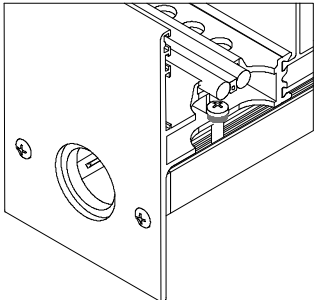
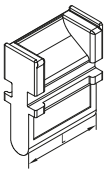
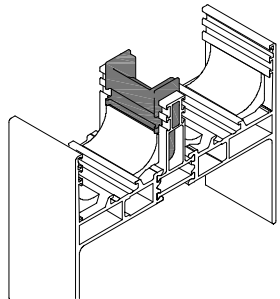
ACCESSORI

ACCESSORI - FINESTRA

DISEGNO	N°	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD3816	40x2x100 Blu	Spessori vetro in PP, 40mm	
	TGD3817	40x3x100 Rosso		
	TGD3823	52x2x100 Blu	Spessori vetro in PP, 52mm	
	TGD3828	52x3x100 Rosso		

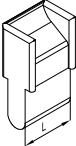
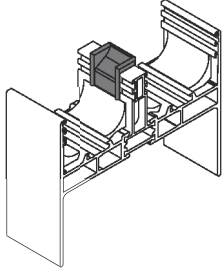
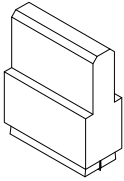
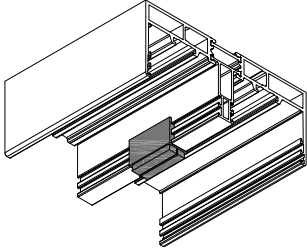
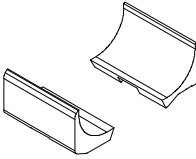
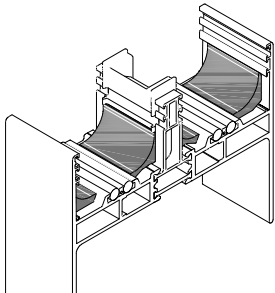
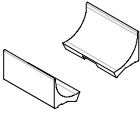
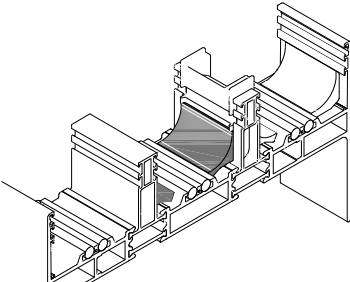
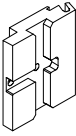
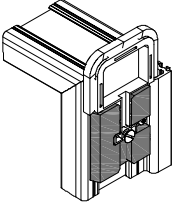
ACCESSORI

ACCESSORI - ACCESSORI DI SISTEMA

DISEGNO	N°	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD3800	240	Supporto vetro	
	TGD4006	50	Portavetro	
	TGD3801		Cappetta scarico acqua	
	TGD3829		Rondella, Ø4.8mm	
	TGD3809	38	Elemento di tenuta centrale, telaio, inferiore	

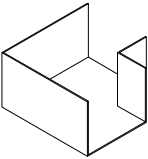
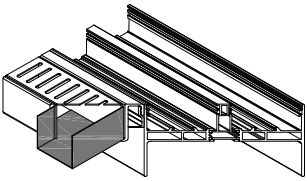
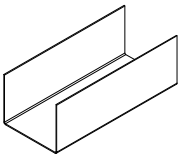
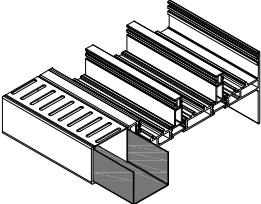
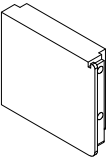
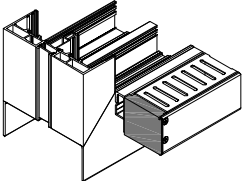
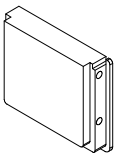
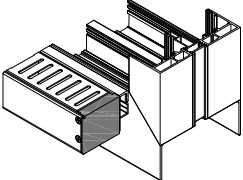
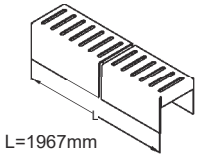
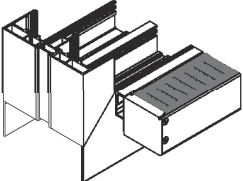
ACCESSORI

ACCESSORI - ACCESSORI DI SISTEMA

DISEGNO	N°	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD3822	26	Elemento di tenuta centrale, telaio, inferiore	
	TGD3810	38	Elemento di tenuta, telaio, superiore	
	TGD3608		Tappi di tenuta (2 binari)	
	TGD3609		Tappi di tenuta (3 binari)	
	TGD3804		Dispositivo di fissaggio per TGD4004 e TGD4001	

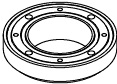
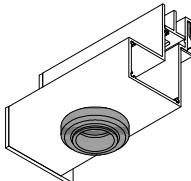
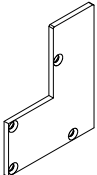
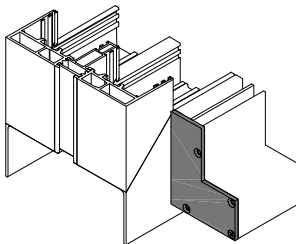
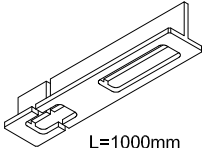
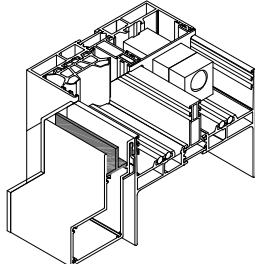
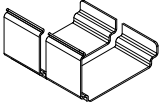
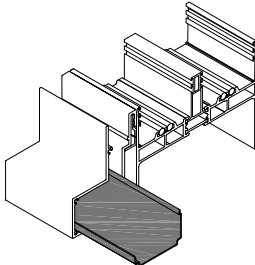
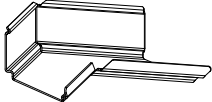
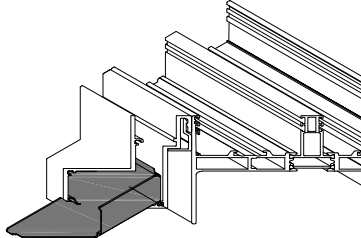
ACCESSORI

ACCESSORI - ACCESSORI DI SISTEMA

DISEGNO	N°	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD3618		Pezzo angolare per grondaia TGD2500	
	TGD3617		Pezzo dritto per grondaia TGD2500	
	TGD3615		Tappo per grondaia TGD2500, sinistra	
	TGD3616		Tappo per grondaia TGD2500, destra	
 L=1967mm	TGD3701	1967	Griglia per grondaia TGD2500	

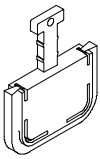
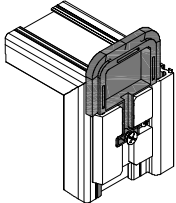
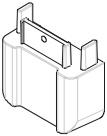
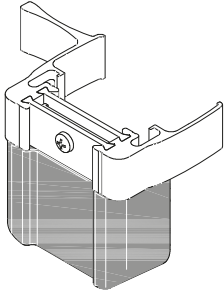
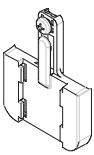
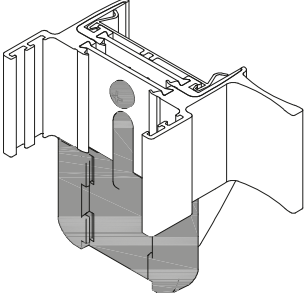
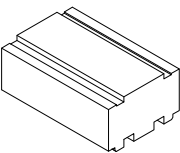
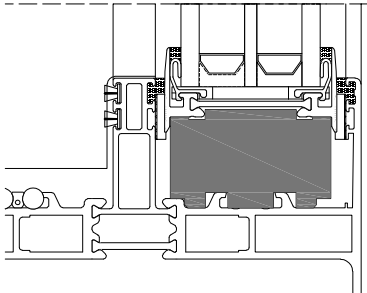
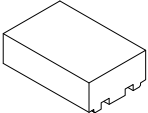
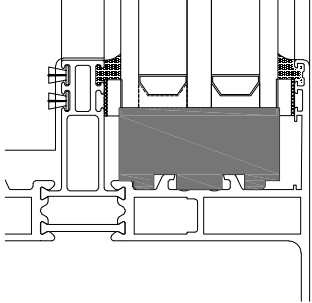
ACCESSORI

ACCESSORI - ACCESSORI DI SISTEMA

DISEGNO	N°	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD3703	Ø34	Tappo di scarico grondaia TGD2500 / TGD2502	
	TGD3619		Tappo di copertura per TGD2502	
 L=1000mm	TGD3620	1000	Griglia per grondaia TGD2502	
 L=150mm	TGD3621	150	Cavallotto per TGD2502	
	TGD3622		Giunzione angolare per TGD2502	

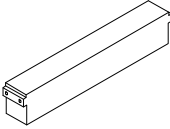
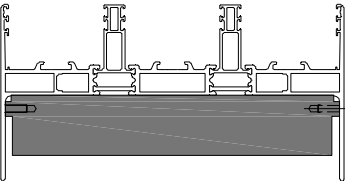
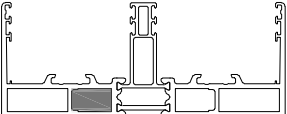
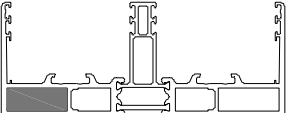
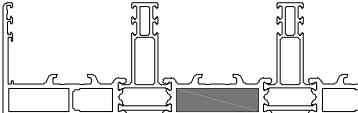
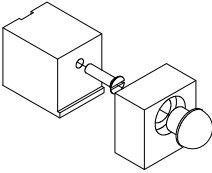
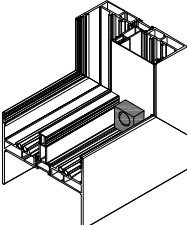
ACCESSORI

ACCESSORI - ACCESSORI DI SISTEMA

DISEGNO	N°	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD3805		Terminale	
	TGD3806		Terminale laterale di bloccaggio (4-ante)	
	TGD3807		Terminale (4-ante)	
	TGD3808	80	Pezzo di fissaggio (anta fissa TGD1200)	
	TGD3827	80	Pezzo di fissaggio, sotto il vetro	

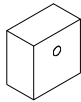
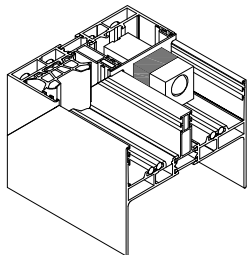
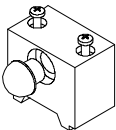
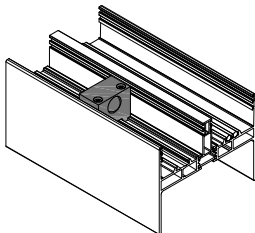
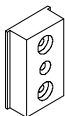
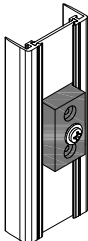
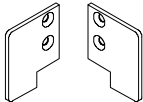
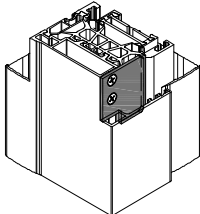
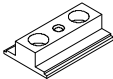
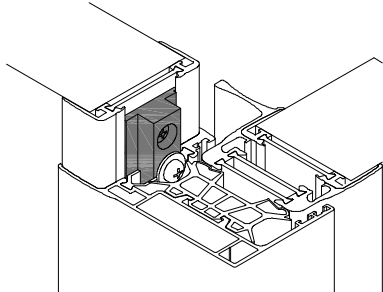
ACCESSORI

ACCESSORI - ACCESSORI DI SISTEMA

DISEGNO	N°	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD6000		Supporto, 3 binari	
	TGD3813		Pezzo di tenuta per il telaio	
	TGD3812		Pezzo di tenuta per il telaio	
	TGD3811		Pezzo di tenuta per il telaio	
	TGD3610		Kit ferma anta	

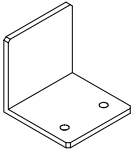
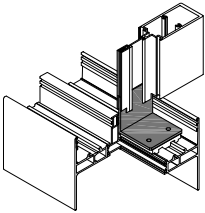
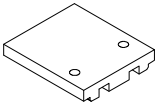
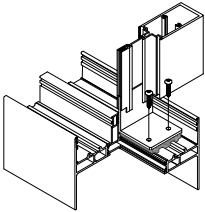
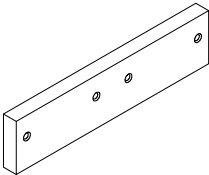
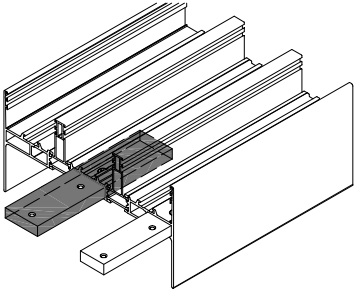
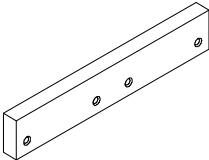
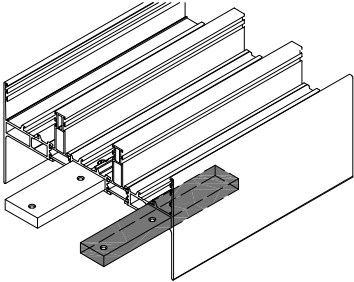
ACCESSORI

ACCESSORI - ACCESSORI DI SISTEMA

DISEGNO	N°	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD3611		Pezzo distanziatore	
	TGD3612		Kit fermo anta	
	TGD3814		Elemento di fissaggio della maniglia	
	TGD3623		Copertura per TGD1210	
	TGD3815		Elemento di fissaggio per angolo a 90°	

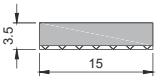
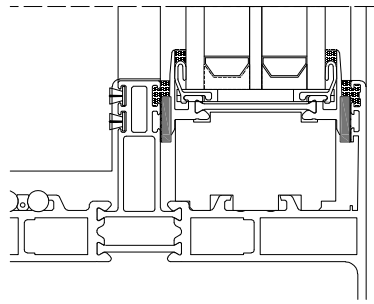
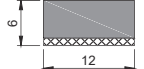
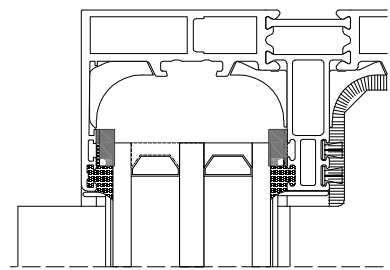
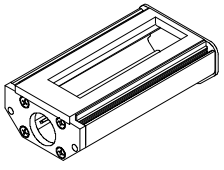
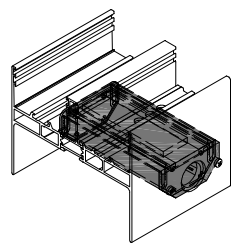
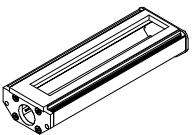
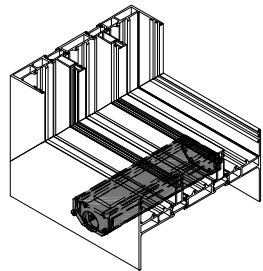
ACCESSORI

ACCESSORI - ACCESSORI DI SISTEMA

DISEGNO	N°	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD3625		Elemento di fissaggio per TGD1300	
	TGD3826		Supporto per TGD1300	
	TGD3613		Collegamento per il telaio	
	TGD3614		Collegamento per il telaio	

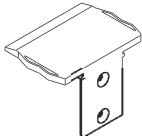
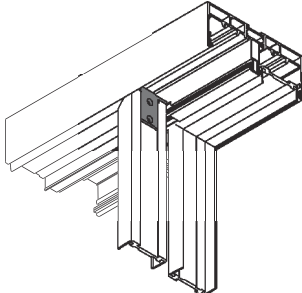
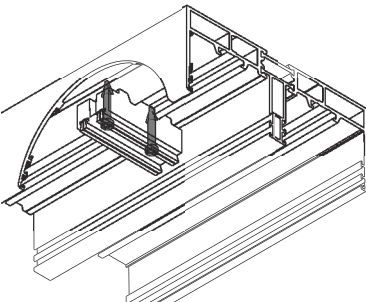
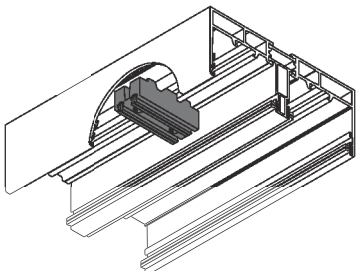
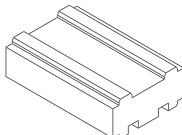
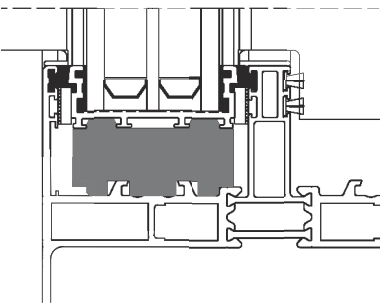
ACCESSORI

ACCESSORI - VARI

DISEGNO	N°	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD5000		Nastro di foam autoadesiva	
	TGD5010		Nastro PE	
	TGD3802		Blocco di scarico per TGD1101	
	TGD3803		Blocco di scarico per TGD1103	

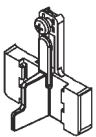
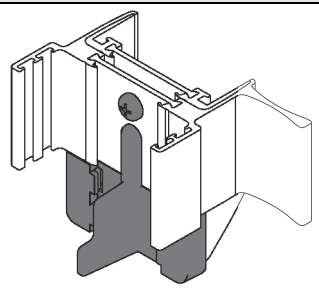
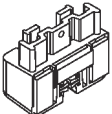
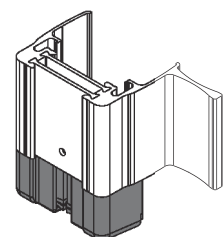
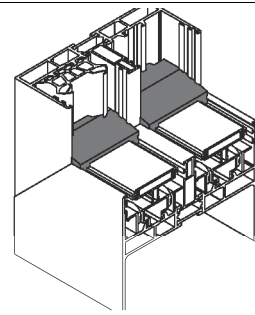
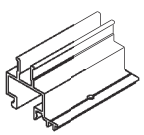
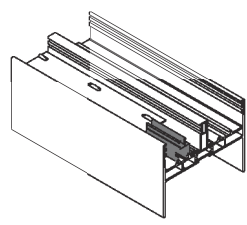
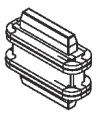
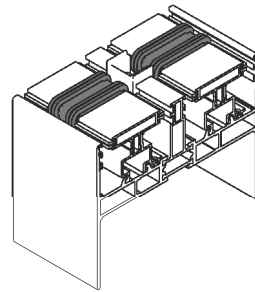
ACCESSORI

FLUSH

DISEGNO	N°	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD3820		Elemento angolare	
	TGD3821		Inserto per elemento di tenuta TGD3732	
	TGD3732		Elemento di tenuta	
	TGD3825	80	Blocco di supporto per anta fissa TGD4008	

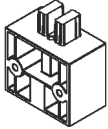
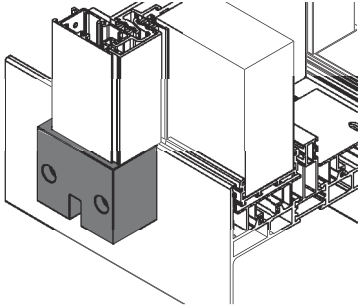
ACCESSORI

FLUSH

DISEGNO	N°	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD3834		Terminale (4-ante)	
	TGD3832		Terminale, lato di chiusura (4 ante)	
	TGD3833		Elemento di tenuta	
	TGD3626	60	Supporto per TGD2507	
	TGD3831		Elemento di tenuta	

ACCESSORI

SOLUZIONE A SCOMPARSA NEL MURO

DISEGNO	N°	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD3830		Cavallotto	

ACCESSORI

SOLUZIONE A SCOMPARSA NEL MURO

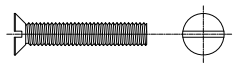
ACCESSORI

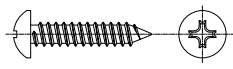
VITI

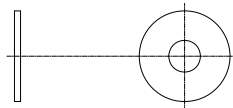
	
DIN 439B - ST.ST. - A2	
TGD3717	M5

	
DIN 6798A - ST.ST. - A2	
TGD3725	M4

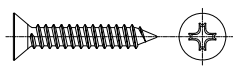
	
DIN 7985 - ST.ST. - A2	
TGD3719	M5x16

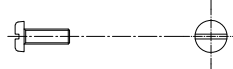
	
DIN 963 - ST.ST. - A2	
TGD3727	M5x12
TGD3721	M5x20
TGD3712	M5x40

	
DIN 7981C - ST.ST. - A2	
TGD3706	Ø4,2x13
TGD3707	Ø4,2x16
TCZ33706	Ø4,2x19
TAY0047	Ø4,2x25
TGD3710	Ø4,8x19

	
DIN 9021 - ST.ST. - A2	
TGD3713	M5

	
DIN 965 - ST.ST. - A2	
TGD3711	M5x10

	
DIN 7982C - ST.ST. - A2	
TGD3715	Ø3,9x9,5
TGD3718	Ø4,2x16
TGD3728	Ø4,8x22

	
DIN 85A	
TGD3724	M4x12
TGD3726	M5x14

ACCESSORI

VITI

Scelta della ferramenta

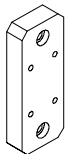
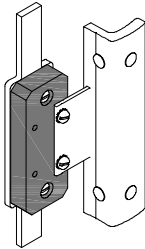
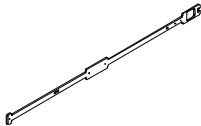
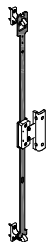
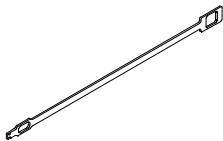
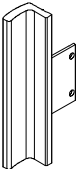
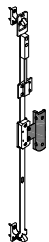
Ferramenta	F.1.1
Ferramenta - Flush	F.1.6
Ferramenta - RC2	F.1.8

SCELTA DELLA FERRAMENTA

TGD3736	F.1.8	TGD3737	F.1.6	TGD6002	F.1.1	TGD6013	F.1.3
TGD6020	F.1.4	TGZ60000	F.1.6	TGD6003	F.1.1	TGD6015	F.1.4
TGD6021	F.1.5	TGD3733	F.1.8	TGD6007	F.1.2	TGD3818	F.1.3
TGD6023	F.1.5	TGD3734	F.1.8	TGD6010	F.1.2	TGD6004	F.1.1
TGD6024	F.1.5	TGD3735	F.1.8	TGD6011	F.1.3		
TGD6026	F.1.5	T770026	F.1.8	TGD6014	F.1.4		
TGD6008	F.1.2	TGD6009	F.1.2	TGD6202	F.1.4		
TGD4003	F.1.3	TGD6005	F.1.1	TGD6016	F.1.4		
TGD2503	F.1.6	TGD6006	F.1.2	TGD6012	F.1.3		

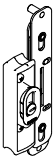
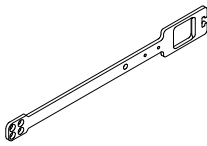
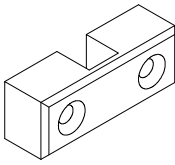
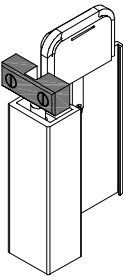
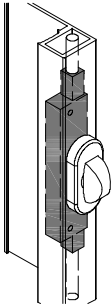
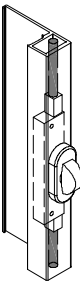
SCELTA DELLA FERRAMENTA

FERRAMENTA

DISEGNO	NR	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD6001		Elemento di montaggio per TGD6004	
	TGD6002		Piastra di chiusura per TGD6004	
	TGD6003		Piastra di chiusura aggiuntiva (H ≥ 2700) per TGD6004	
	TGD6004		Maniglia	
	TGD6005		Serratura sinistra	

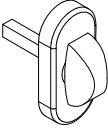
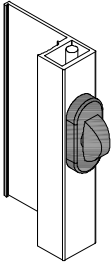
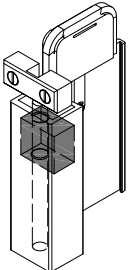
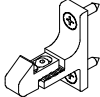
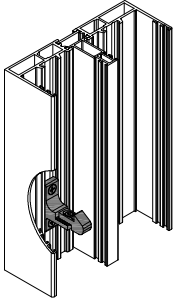
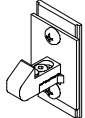
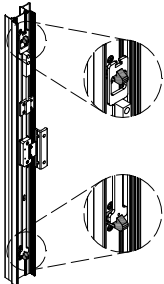
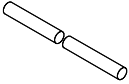
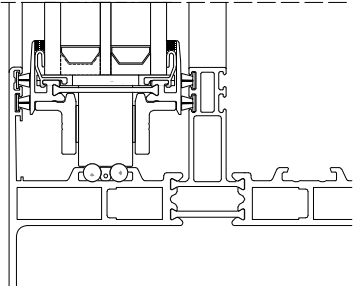
SCELTA DELLA FERRAMENTA

FERRAMENTA

DISEGNO	NR	(MM)	DESCRIZIONE	APPLICATIONE
	TGD6006		Serratura destra	
	TGD6007		Piastra di bloccaggio TGD6005 / TGD6006	
	TGD6008		Pezzo guida per TGD6010	
	TGD6009		Serratura per TGD2200 o TGD2208, fisso-scorrevole- fisso	
 L=2500mm	TGD6010	2500	Asta di bloccaggio TGD6009	

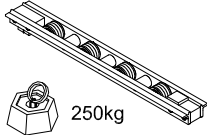
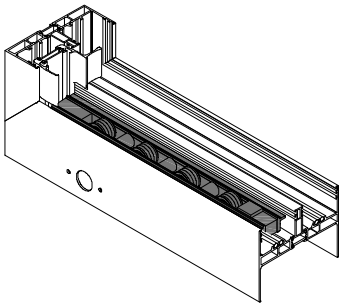
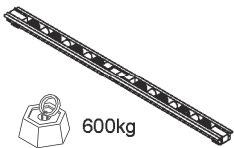
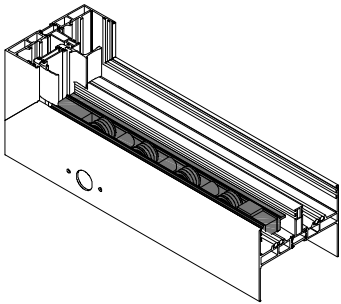
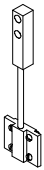
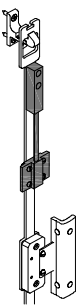
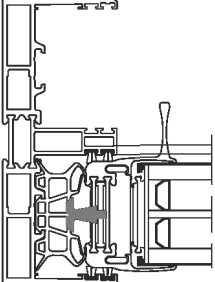
SCELTA DELLA FERRAMENTA

FERRAMENTA

DISEGNO	NR	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD6011		Manopola di bloccaggio per TGD6009	
	TGD3818		Guida per asta	
	TGD6012		Gancio regolabile	
	TGD6013		Gancio regolabile (4 ante)	
	TGD4003	6000	Binario in acciaio inox	

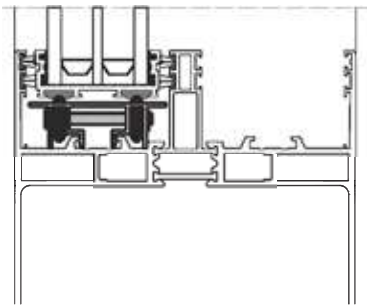
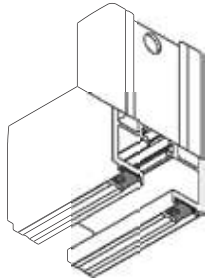
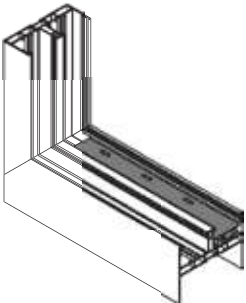
SCELTA DELLA FERRAMENTA

FERRAMENTA

DISEGNO	NR	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD6014		Carrello, max 500 kg/anta	
	TGD6202		Carrello, max 1200 kg/anta	
	TGD6015		Elemento di sicurezza per serratura Per la versione Artline XL tradizionale	
	TGD6016		Ventilazione	

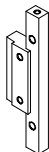
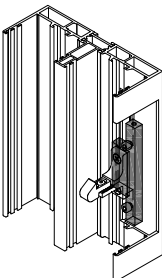
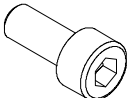
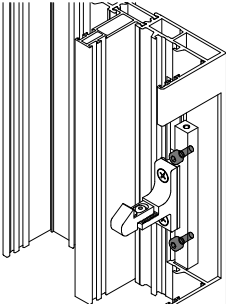
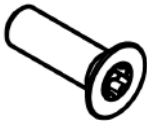
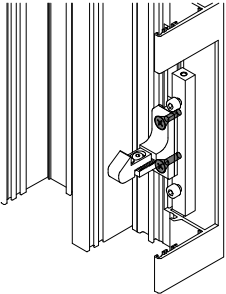
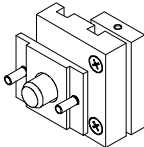
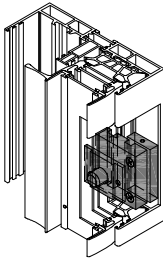
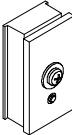
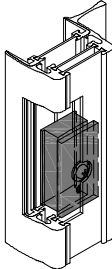
SCELTA DELLA FERRAMENTAI

FERRAMENTA - FLUSH

DISEGNO	NR	(MM)	DESCRIZIONE	APPLICAZIONE
	TGD2503		Profilo binario	
	TGD3737		Dispositivo di fissaggio per TGD2503	
	TGZ60000	1080	Cassetta per carrelli, max. 500 kg/anta	

SCELTA DELLA FERRAMENTA

FERRAMENTA - RC2

DISEGNO	NR	DESCRIZIONE	APPLICAZIONE
	TGD3733	Piastra per il fissaggio verticale	
	TGD3736	Vite per TGD3733 M5x12 DIN 912	
	T770026	Vite per TGD3733 M5x16 DIN 965	
	TGD3734	Kit di sicurezza	
	TGD3735	Kit di sicurezza	

Strumenti e materiali

Materiali vari G.1.1

STRUMENTI E MATERIALI

MATERIALI VARI

N°	(MM)	DESCRIZIONE	DISEGNO	N°	(MM)	DESCRIZIONE	DISEGNO
TGD7000		Strumento di perforazione manuale		TGD8701		Set supporti di regolazione dell'anta Artline	

STRUMENTI E MATERIALI

MATERIALI VARI

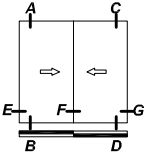
Sezioni

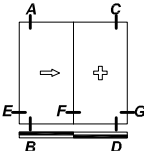
2-binari/3-binari	H.0.1	TGD1201/TGD1200-TGD1101+TGD4006 (46mm) - Inferiore destra.....	H.1.19
Vari.....	H.0.3	TGD1201/TGD1200-TGD1100+TGD4006 (46mm) - Superiore sinistra.....	H.1.20
Incontro centrale - 26mm.....	H.0.4	TGD1201/TGD1200-TGD1101+TGD4006 (46mm) - Inferiore sinistra.....	H.1.20
Sezioni.....	H.0.6	TGD1201/TGD1200-TGD1100+TGD4006 (46mm) - Sinistra.....	H.1.21
Soluzione a scomparsa nel muro.....	H.0.7	TGD1201/TGD1200-TGD1100+TGD4006 (46mm) - Destra.....	H.1.21
2-binari	H.1.1	TGD1201/TGD1200-TGD2200+TGD4006 (46mm) - Incontro centrale.....	H.1.22
TGD1200/TGD1201-TGD1100 - Superiore sinistra	H.1.1	2-binari - Fisso-scorrevole-fisso	H.1.23
TGD1200/TGD1201-TGD1101 - Inferiore sinistra.....	H.1.1	TGD1201/TGD1200-TGD1100 - Superiore sinistra	H.1.23
TGD1200/TGD1201-TGD1100 - Superiore destra.....	H.1.2	TGD1201/TGD1200-TGD1101 - Inferiore sinistra	H.1.23
TGD1200/TGD1201-TGD1100 - Inferiore destra	H.1.2	TGD1201/TGD1200-TGD1100 - Superiore.....	H.1.24
TGD1200/TGD1201-TGD1100 - Sinistra.....	H.1.3	TGD1201/TGD1200-TGD1101 - Inferiore	H.1.24
TGD1200/TGD1201-TGD1100 - Destra	H.1.3	TGD1201/TGD1200-TGD1100 - Sinistra	H.1.25
TGD1200/TGD1201-TGD2200 - Incontro centrale.....	H.1.4	TGD4007/TGD1200-TGD1100 - Superiore sinistra	H.1.25
TGD4007/TGD1200-TGD1100 - Superiore sinistra.....	H.1.5	TGD4007/TGD1200-TGD1100 - Superiore	H.1.26
TGD4007/TGD1200-TGD1100 - Superiore destra.....	H.1.5	TGD4007/TGD1200-TGD1100 - Sinistra	H.1.26
TGD4007/TGD1200-TGD1100 - Sinistra.....	H.1.6	TGD4007/TGD1200-TGD2202 - Incontro centrale.....	H.1.27
TGD4007/TGD1200-TGD1100 - Destra.....	H.1.6	TGD1201/TGD2202 - Incontro centrale.....	H.1.28
TGD4007/TGD1200-TGD2200 - Incontro centrale.....	H.1.7	2-binari - Scorrevole-fisso-fisso	H.1.29
2-binari - scorrevole-fisso.....	H.1.8	TGD1300 - Incontro centrale.....	H.1.29
TGD1201/TGD1200-TGD1100 - Superiore sinistra.....	H.1.8	TGD1300 - Incontro centrale.....	H.1.29
TGD1201/TGD1200-TGD1101 - Inferiore sinistra.....	H.1.8	3-binari	H.1.30
TGD1201/TGD1200-TGD1100 - Superiore destra.....	H.1.9	TGD1200/TGD1201-TGD1102 - Superiore destra	H.1.30
TGD1201/TGD1200-TGD1101 - Inferiore destra.....	H.1.9	TGD1200/TGD1201-TGD1103 - Inferiore destra	H.1.31
TGD1201/TGD1200-TGD1100 - Sinistra.....	H.1.10	TGD1200/TGD1201-TGD1102 - Sinistra	H.1.32
TGD1201/TGD1200-TGD1100 - Destra	H.1.10	TGD1200/TGD1201-TGD2200 - Incontro centrale.....	H.1.33
TGD1201/TGD1200-TGD2200 - Incontro Centrale.....	H.1.11	TGD1200/TGD1201-TGD2200 - Incontro centrale.....	H.1.34
TGD4007/TGD1200-TGD1100 - Superiore sinistra.....	H.1.12	TGD1200/TGD1201-TGD1102 - Destra	H.1.35
TGD4007/TGD1200-TGD1100 - Superiore destra.....	H.1.12	TGD4007/TGD1200-TGD1102 - Superiore destra	H.1.36
TGD4007/TGD1200-TGD1100 - Sinistra	H.1.13	TGD4007/TGD1200-TGD1102 - Sinistra	H.1.37
TGD4007/TGD1200-TGD1100 - Destra.....	H.1.13	TGD4007/TGD1200-TGD2200 - Incontro centrale.....	H.1.38
TGD4007/TGD1200-TGD1100 - Incontro centrale.....	H.1.14	TGD4007/TGD1200-TGD2200 - Incontro centrale.....	H.1.39
TGD1201/TGD1200-TGD1100+TGD4006 (40mm) - Superiore sinistra.....	H.1.15	TGD4007/TGD1200-TGD1102 - Destra	H.1.40
TGD1201/TGD1200-TGD1101+TGD4006 (40mm) - Inferiore sinistra.....	H.1.15	2-binari - 4-ante	H.1.41
TGD1201/TGD1200-TGD1100+TGD4006 (40mm) - Superiore destra	H.1.16	TGD1201/TGD1202	H.1.41
TGD1201/TGD1200-TGD1101+TGD4006 (40mm) - Inferiore destra	H.1.16	TGD1201/TGD1203	H.1.41
TGD1201/TGD1200-TGD1100+TGD4006 (40mm) - Sinistra.....	H.1.17	TGD1201/TGD1206	H.1.42
TGD1201/TGD1200-TGD1100+TGD4006 (40mm) - Destra.....	H.1.17	TGD1201/TGD1207/TGD1209.....	H.1.42
TGD1201/TGD1200-TGD1100+TGD4006 (40mm) - Incontro centrale	H.1.18	TGD4007/TGD1202/TGD1204.....	H.1.43
TGD1201/TGD1200-TGD1100+TGD4006 (46mm) - Superiore destra.....	H.1.19	TGD4007/TGD1203/TGD1205.....	H.1.43
		TGD4007/TGD1206/TGD1208.....	H.1.44
		TGD4007/TGD1207/TGD1209.....	H.1.44
		Soluzione ad angolo	H.1.45
		TGD1201/TGD1202 - Interno	H.1.45

SEZIONI

Varie	H.1.48	TGD2206 - Incontro centrale	H.5.3
TGD1200/TGD1201-TGD1100 - Superiore	H.1.48	TGD1100-TGD1202-TGD4007 - Destra	H.5.4
TGD1200/TGD1201-TGD1101 - Inferiore	H.1.48	Flush - Scorrevole-scorrevole 52mm	H.5.5
TGD4007/TGD1200-TGD1100 - Superiore	H.1.49	TGD1100-TGD4007 - Superiore sinistra	H.5.5
TGD4007/TGD1200-TGD1300 - Incontro centrale	H.1.50	TGD1101-TGD1212 - Inferiore sinistra	H.5.5
TGD1100 - Superiore sinistra	H.1.50	TGD1100-TGD4007 - Superiore destra	H.5.6
TGD1101 - Inferiore destra	H.1.51	TGD1101-TGD1212 - Inferiore destra	H.5.6
TGD1100 - Destra	H.1.51	TGD1100-TGD1202-TGD4007 - Sinistra	H.5.7
Messa in funzione	H.1.52	TGD2206 - Incontro centrale	H.5.7
Incontro centrale - 26mm	H.2.1	TGD1100-TGD1202-TGD4007 - Destra	H.5.8
TGD4007/TGD2206	H.2.1	Flush - Scorrevole-fisso 44mm	H.5.9
TGD4007/TGD2207	H.2.2	TGD1101-TGD1212 - Inferiore sinistra	H.5.9
TGD4007/TGD2208	H.2.3	TGD1100-TGD1202-TGD4007 - Inferiore destra	H.5.9
TGD4007/TGD2206	H.2.4	TGD1100-TGD1202-TGD4007 - Sinistra	H.5.10
TGD4007/TGD2208	H.2.5	TGD2206 - Incontro centrale	H.5.10
TGD4007/TGD2207	H.2.6	TGD1100-TGD4007 - Destra	H.5.11
TGD4007/TGD2210	H.2.7	Flush - Scorrevole-fisso 52mm	H.5.12
TGD4007/TGD2211	H.2.8	TGD1100-TGD4007 - Superiore sinistra	H.5.12
TGD4007/TGD2212	H.2.9	TGD1101-TGD1212 - Inferiore sinistra	H.5.12
RC2	H.4.1	TGD1100-TGD4007 - Superiore destra	H.5.13
Flush - Scorrevole-scorrevole 44 mm	H.5.1	TGD1101-TGD1212 - Inferiore destra	H.5.13
TGD1100-TGD4007 - Superiore sinistra	H.5.1	TGD1100-TGD1202-TGD4007 - Sinistra	H.5.14
TGD1101-TGD1212 - Inferiore sinistra	H.5.1	TGD2206 - Incontro centrale	H.5.14
TGD1100-TGD4007 - Superiore destra	H.5.2	TGD1100-TGD4007 - Destra	H.5.15
TGD1100-TGD1212 - Inferiore destra	H.5.2	Sol. scomparsa nel muro 2-binari	H.6.1
TGD1100-TGD1202-TGD4007 - Sinistra	H.5.3	TGD1100-TGD1201 - Superiore sinistra	H.6.1
		TGD1101-TGD1200 - Inferiore sinistra	H.6.1
		TGD1100-TGD1201-TGD2213-TGD2300 - Sinistra	H.6.2
		TGD1100-TGD1201-TGD1202-TGD2509 - Destra	H.6.3

38 mm incontro centrale: Soluzione termica ottimizzata

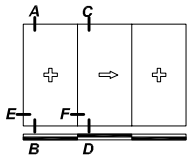
				
	TGD1200 / TGD1201		TGD4007 / TGD1200	
A	ART2-SEC-102	H.1.1	ART2-SEC-047	H.1.5
B	ART2-SEC-025	H.1.1	-	
C	ART2-SEC-104	H.1.2	ART2-SEC-048	H.1.5
D	ART2-SEC-103	H.1.2	-	
E	ART2-SEC-105	H.1.3	ART2-SEC-049	H.1.6
F	ART2-SEC-026	H.1.4	ART2-SEC-050	H.1.7
G	ART2-SEC-106	H.1.3	ART2-SEC-051	H.1.6

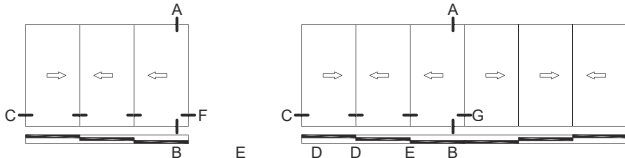
				
	TGD1201 / TGD1200		TGD4007 / TGD1200	
A	ART2-SEC-002	H.1.8	ART2-SEC-034	H.1.12
B	ART2-SEC-016	H.1.8	-	
C	ART2-SEC-004	H.1.9	ART2-SEC-035	H.1.12
D	ART2-SEC-003	H.1.9	-	
E	ART2-SEC-005	H.1.10	ART2-SEC-036	H.1.13
F	ART2-SEC-006	H.1.11	ART2-SEC-037	H.1.14
G	ART2-SEC-007	H.1.10	ART2-SEC-038	H.1.13

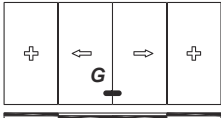
	TGD1201 / TGD1200 + TGD4006 (40MM)		TGD1201 / TGD1200 + TGD4006 (46MM)	
A	ART2-SEC-012	H.1.15	ART2-SEC-014	H.1.20
B	ART2-SEC-011	H.1.15	ART2-SEC-013	H.1.20
C	ART2-SEC-095	H.1.16	ART2-SEC-099	H.1.19
D	ART2-SEC-096	H.1.16	ART2-SEC-100	H.1.19
E	ART2-SEC-015	H.1.17	ART2-SEC-109	H.1.21
F	ART2-SEC-097	H.1.18	ART2-SEC-110	H.1.22
G	ART2-SEC-098	H.1.17	ART2-SEC-111	H.1.21

SEZIONI

2-BINARI/3-BINARI

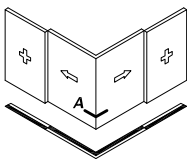
				
	TGD1201 / TGD1200		TGD4007 / TGD1200	
A	ART2-SEC-059	H.1.23	ART2-SEC-064	H.1.25
B	ART2-SEC-060	H.1.23	-	
C	ART2-SEC-061	H.1.24	ART2-SEC-065	H.1.26
D	ART2-SEC-062	H.1.24	-	
E	ART2-SEC-063	H.1.25	ART2-SEC-066	H.1.26
F	ART2-SEC-401	H.1.28	ART2-SEC-067	H.1.27

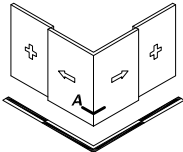
				
	TGD1201 / TGD1200		TGD4007 / TGD1200	
A	ART2-SEC-085	H.1.30	ART2-SEC-090	H.1.36
B	ART2-SEC-086	H.1.31	-	
C	ART2-SEC-201	H.1.32	ART2-SEC-091	H.1.37
D	ART2-SEC-087	H.1.33	ART2-SEC-092	H.1.38
E	ART2-SEC-088	H.1.34	ART2-SEC-093	H.1.39
F	ART2-SEC-089	H.1.35	ART2-SEC-094	H.1.40
G	-		-	

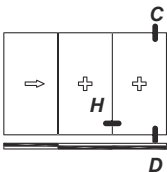
				
	TGD1201/TGD12xx		TGD4007/TGD12xx	
G	ART2-SEC-301	H.1.41	ART2-SEC-075	H.1.43
	ART2-SEC-073	H.1.41	ART2-SEC-076	H.1.43
	ART2-SEC-074	H.1.42	ART2-SEC-077	H.1.44
	ART2-SEC-302	H.1.42	ART2-SEC-078	H.1.44

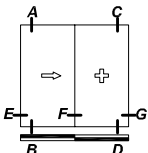
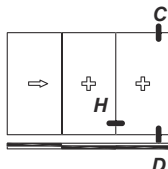
SEZIONI

VARI

				
	TGD1201 / TGD1200		TGD4007 / TGD1200	
A	ART2-SEC-502	H.1.45	ART2-SEC-079	H.1.46

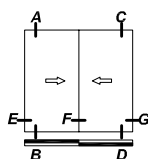
				
	TGD1200 / TGD1201		TGD4007 / TGD1200	
A	ART2-SEC-501	H.1.47	ART2-SEC-080	H.1.47

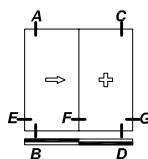
				
	TGD1200 / TGD1201		TGD4007 / TGD1200	
C	ART2-SEC-081	H.1.48	ART2-SEC-083	H.1.49
D	ART2-SEC-082	H.1.48	-	
H	ART2-SEC-451	H.1.29	ART2-SEC-084	H.1.50

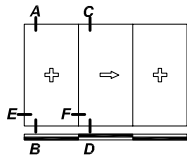
	 			
C	ART2-SEC-009	H.1.50	-	
D	ART2-SEC-008	H.1.51	-	
G	ART2-SEC-010	H.1.51	-	
H	-		ART2-SEC-452	H.1.29

SEZIONI

26 mm Incontro centrale

				
F	TGD1201 / TGD2206		TGD4007 / TGD2206	
	-		ART2-SEC-054	H.2.6
	TGD1201 / TGD2207		TGD4007 / TGD2207	
	-		ART2-SEC-055	H.2.5
	TGD1201 / TGD2208		TGD4007 / TGD2208	
	-		ART2-SEC-108	H.2.4

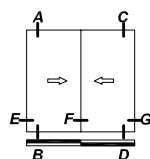
				
F	TGD1201 / TGD2206		TGD4007 / TGD2206	
	-		ART2-SEC-041	H.2.1
	TGD1201 / TGD2207		TGD4007 / TGD2207	
	-		ART2-SEC-042	H.2.2
	TGD1201 / TGD2208		TGD4007 / TGD2208	
	-		ART2-SEC-043	H.2.3

				
F	TGD4007+TGD2210			
	ART2-SEC-833	H.2.7		
	TGD4007+TGD2211			
	ART2-SEC-834	H.2.8		
	TGD4007+TGD2212			
	ART2-SEC-835	H.2.9		

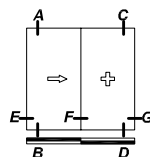
26MM NON AUTORIZZATO PER RC2

SEZIONI

SEZIONI - FLUSH



	44MM		52MM	
A	ART2-SEC-F855	H.5.1	ART2-SEC-F846	H.5.5
B	ART2-SEC-F845	H.5.1	ART2-SEC-F841	H.5.5
C	ART2-SEC-F858	H.5.2	ART2-SEC-F854	H.5.6
D	ART2-SEC-F859	H.5.2	ART2-SEC-F844	H.5.6
E	ART2-SEC-F860	H.5.3	ART2-SEC-F856	H.5.7
F	ART2-SEC-F862	H.5.3	ART2-SEC-F848	H.5.7
G	ART2-SEC-F861	H.5.4	ART2-SEC-F857	H.5.8



	44MM		52MM	
A	-		ART2-SEC-F850	H.5.12
B	ART2-SEC-F853	H.5.9	ART2-SEC-F840	H.5.12
C	-		ART2-SEC-F849	H.5.13
D	ART2-SEC-F852	H.5.9	ART2-SEC-F843	H.5.13
E	ART2-SEC-F842	H.5.10	ART2-SEC-F847	H.5.14
F	ART2-SEC-F864	H.5.10	ART2-SEC-F863	H.5.14
G	ART2-SEC-F865	H.5.11	ART2-SEC-F851	H.5.15

SEZIONI

SOLUZIONE A SCOMPARSA NEL MURO

	TGD1200-TGD1201		
A	ART2-SEC-G001	H.6.1	
B	ART2-SEC-G003	H.6.1	
E	ART2-SEC-G002	H.6.2	
G	ART2-SEC-G007	H.6.3	

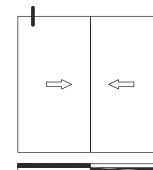
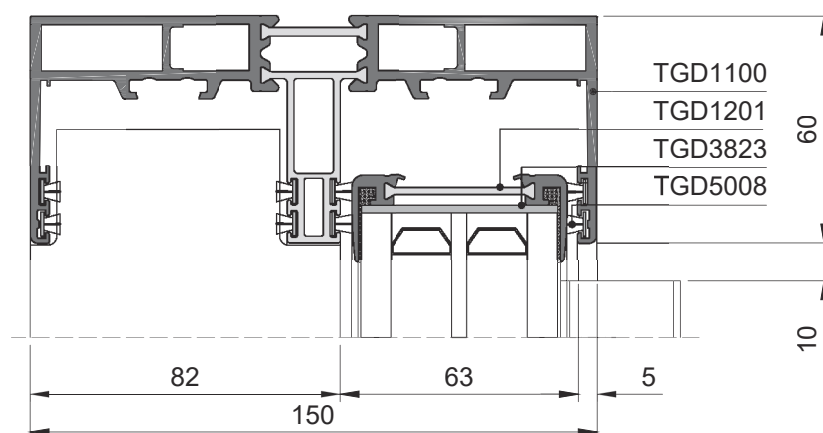
SEZIONI

SOLUZIONE A SCOMPARSITA NEL MURO

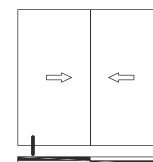
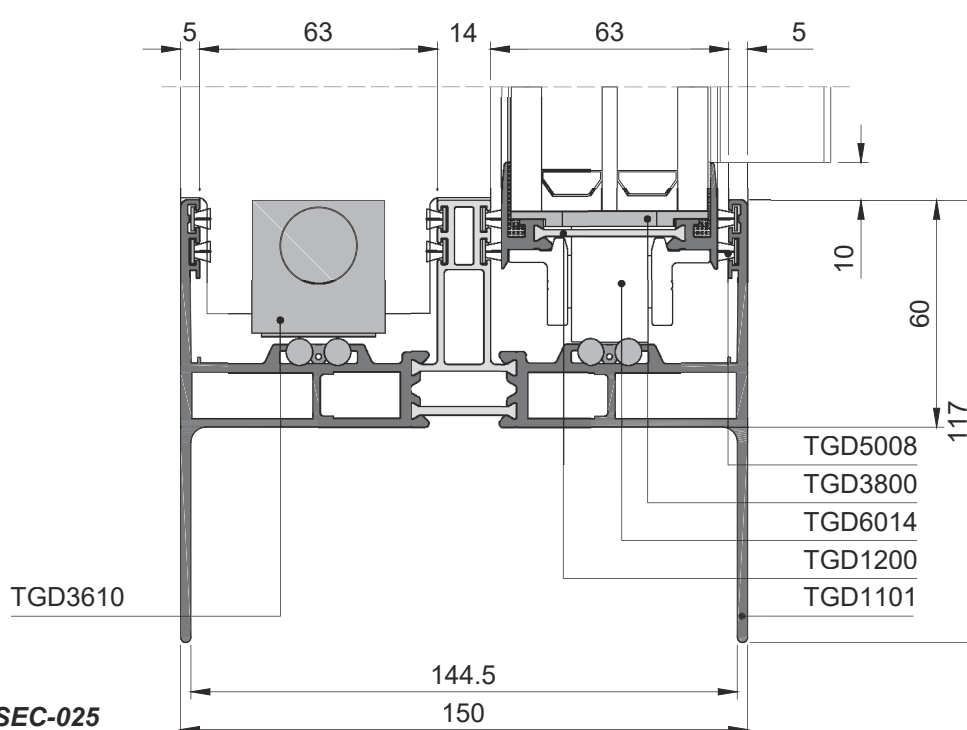
SEZIONI

2-BINARI

TGD1200/TGD1201-TGD1100 - SUPERIORE SINISTRA



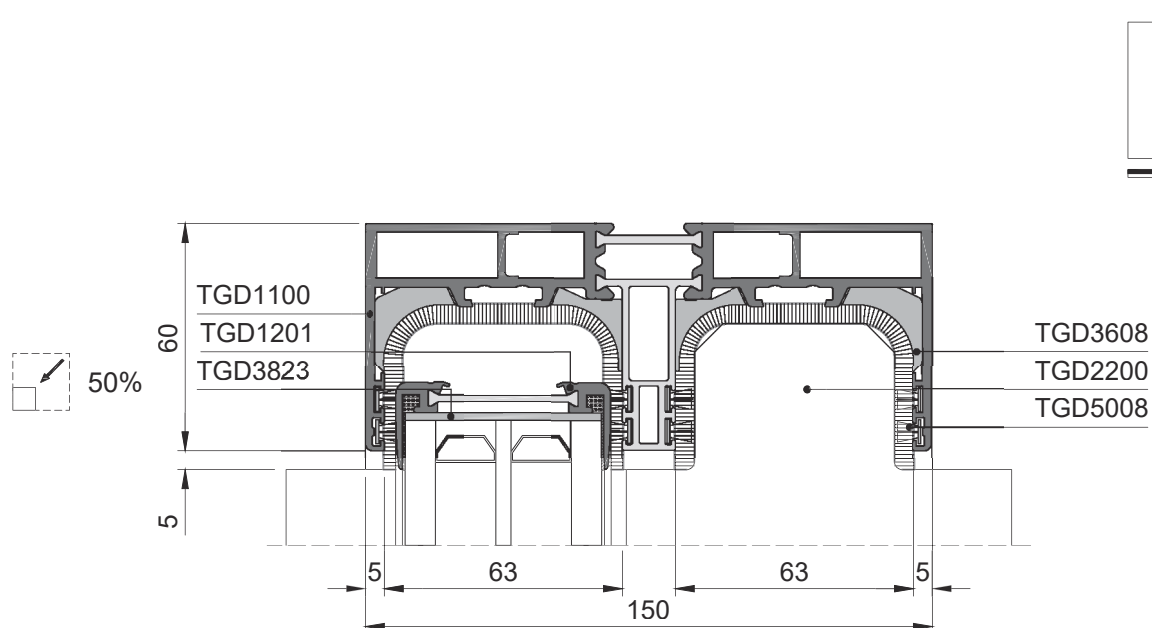
TGD1200/TGD1201-TGD1101 - INFERIORE SINISTRA



SEZIONI

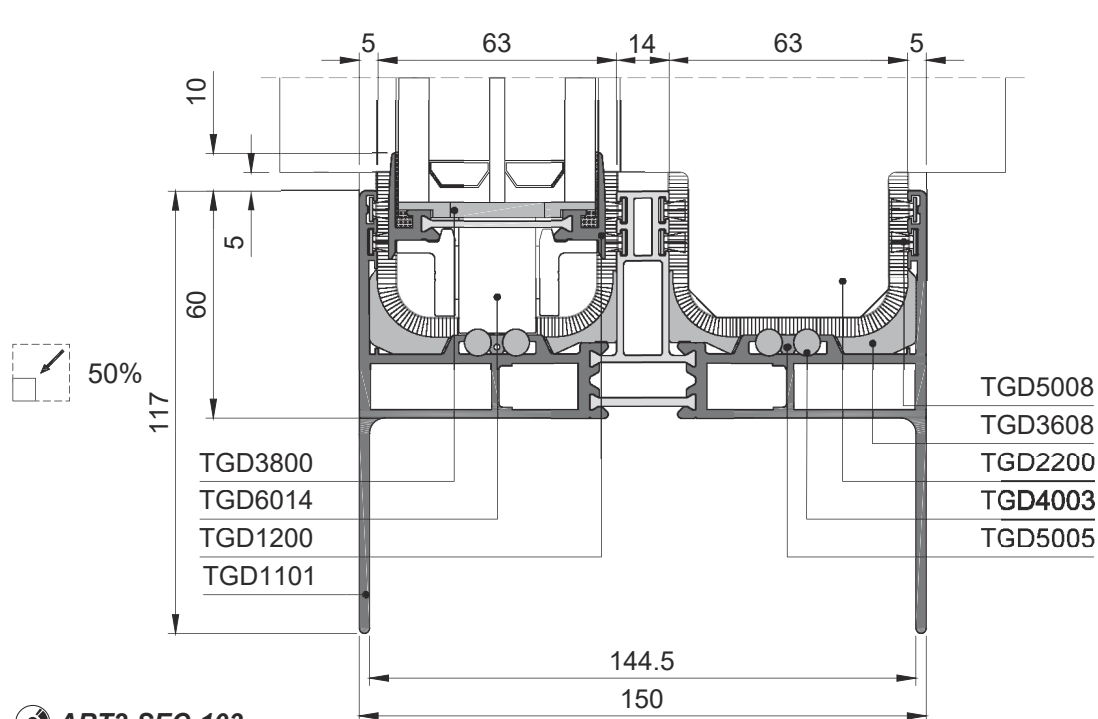
2-BINARI

TGD1200/TGD1201-TGD1100 - SUPERIORE DESTRA



ART2-SEC-104

TGD1200/TGD1201-TGD1100 - INFERIORE DESTRA

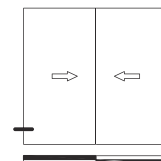
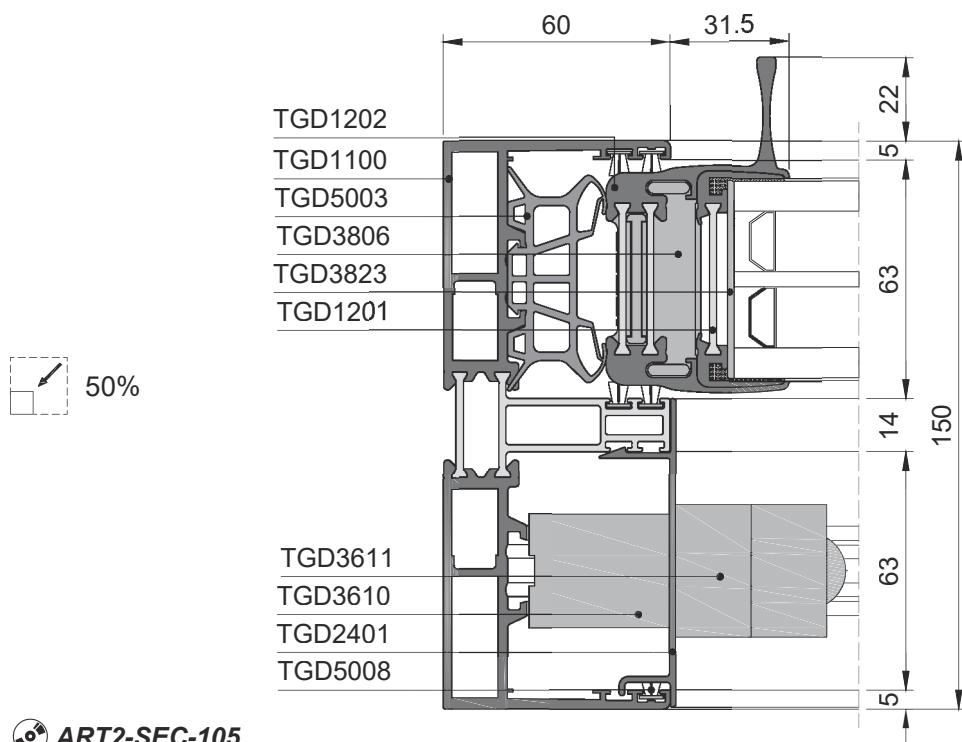


ART2-SEC-103

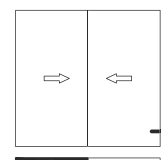
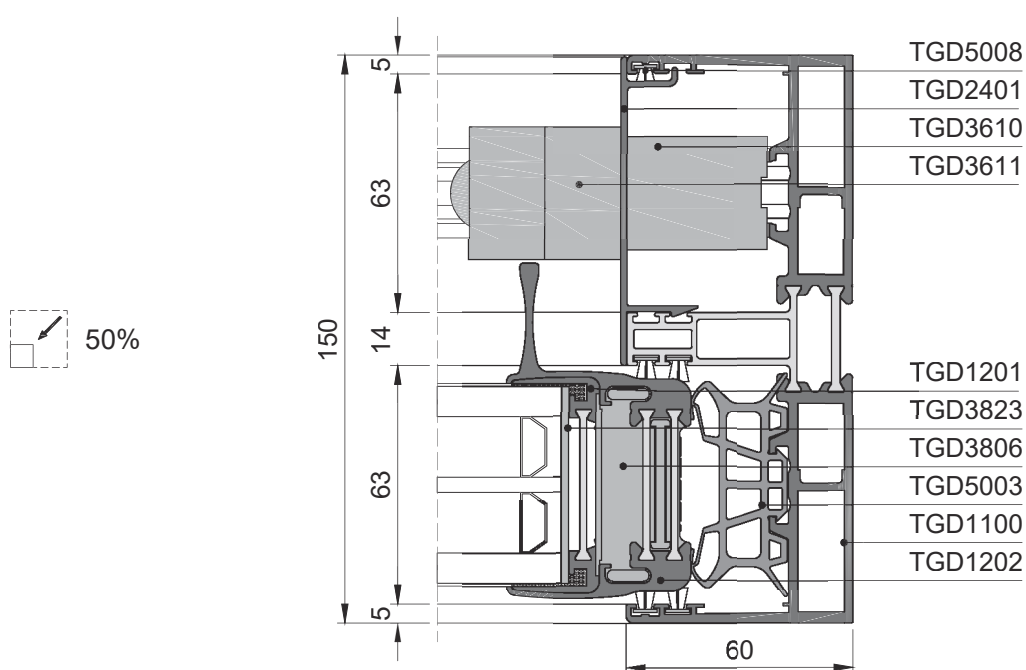
SEZIONI

2-BINARI

TGD1200/TGD1201-TGD1100 - SINISTRA



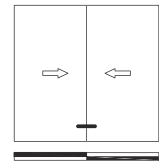
TGD1200/TGD1201-TGD1100 - DESTRA



SEZIONI

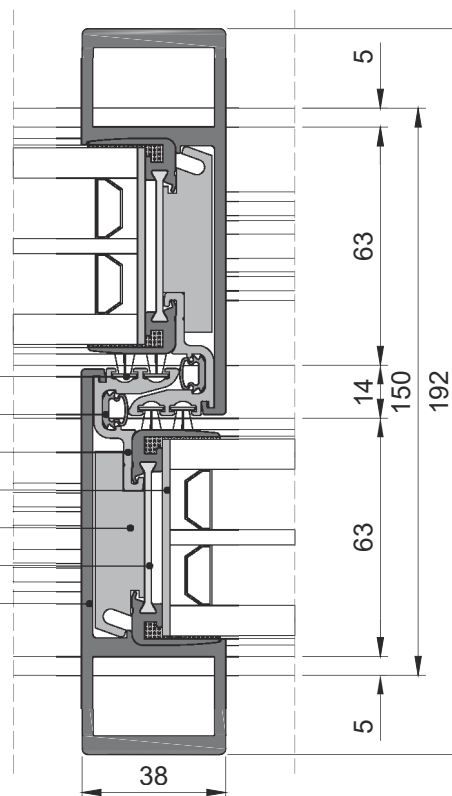
2-BINARI

TGD1200/TGD1201-TGD2200 - INCONTRO CENTRALE



50%

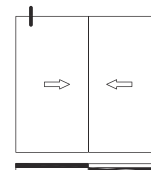
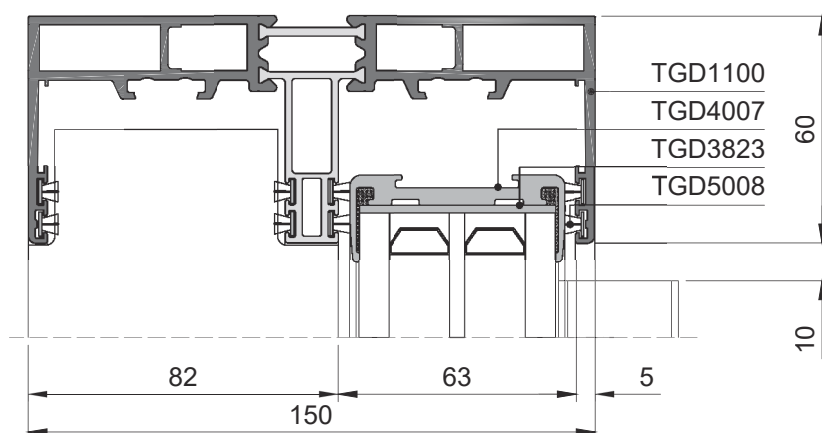
TGD5008
TGD5002
TGD4004
TGD3823
TGD3804
TGD1201
TGD2200



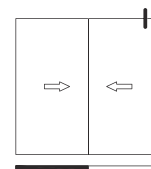
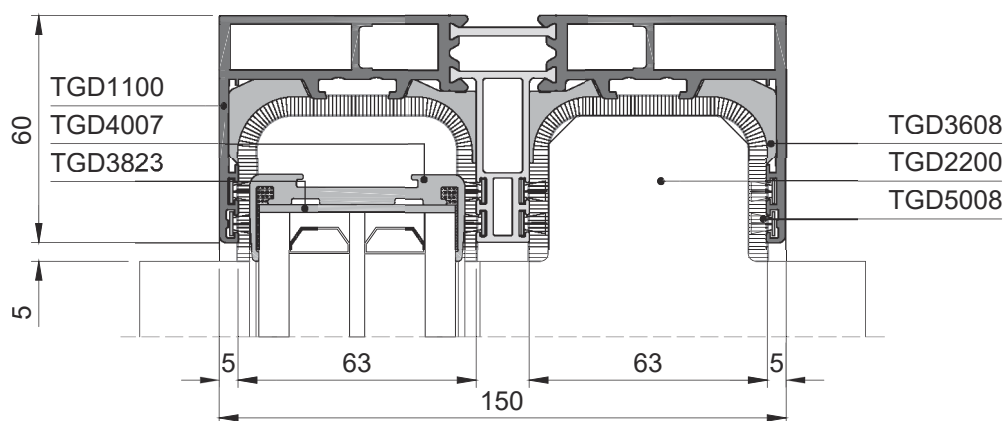
SEZIONI

2-BINARI

TGD4007/TGD1200-TGD1100 - SUPERIORE SINISTRA



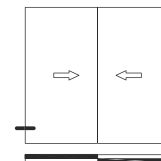
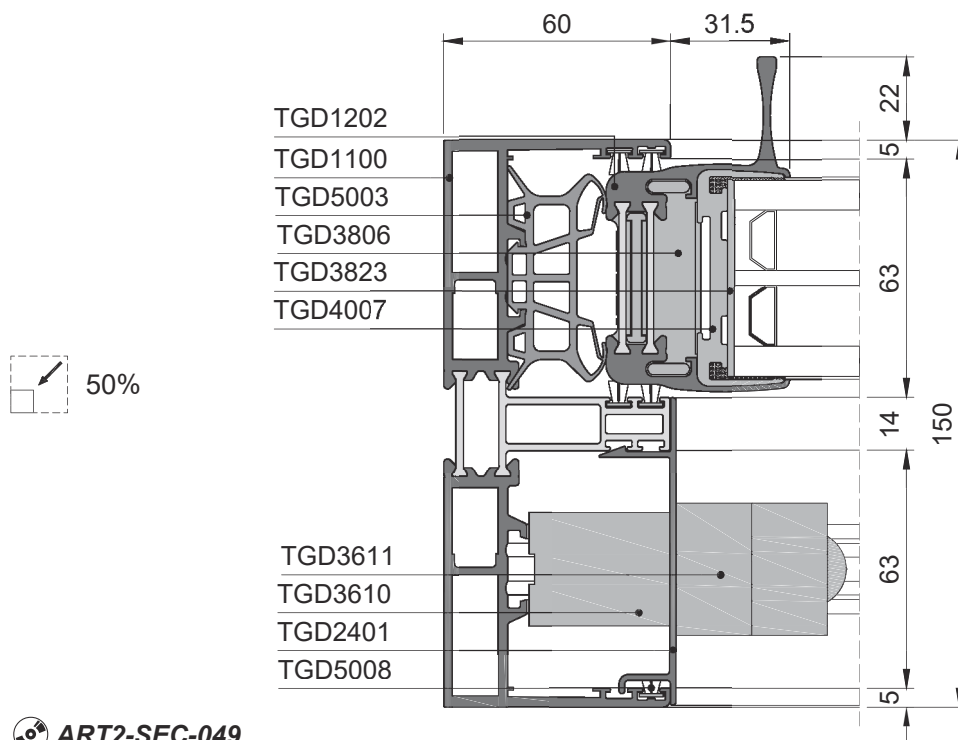
TGD4007/TGD1200-TGD1100 - SUPERIORE DESTRA



SEZIONI

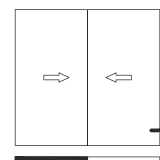
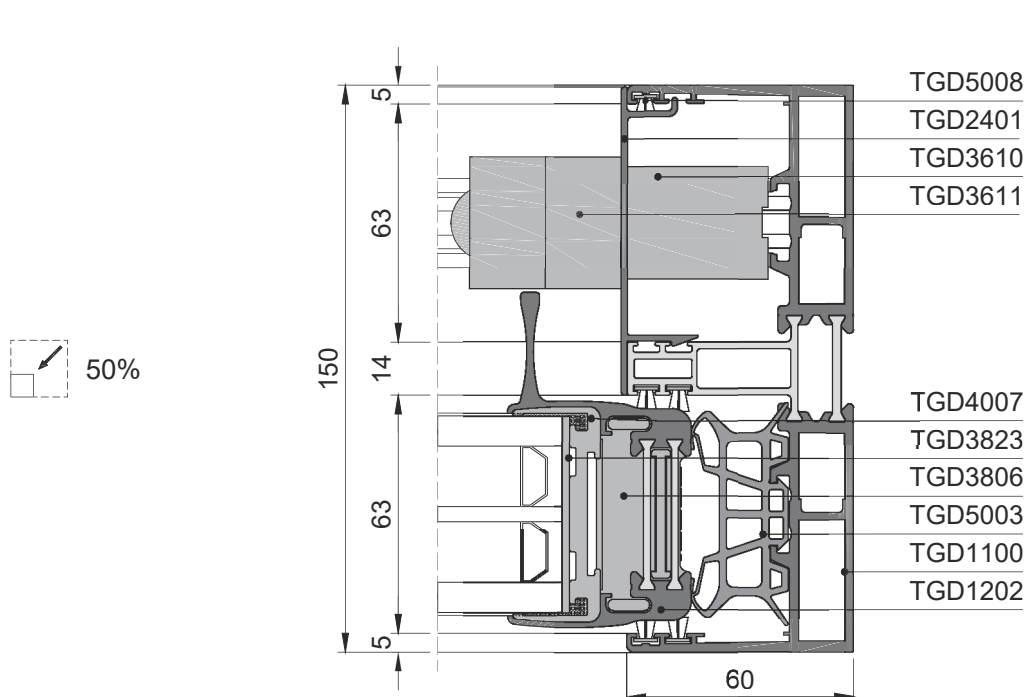
2-BINARI

TGD4007/TGD1200-TGD1100 - SINISTRA



ART2-SEC-049

TGD4007/TGD1200-TGD1100 - DESTRA

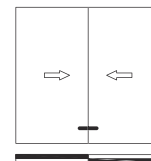


ART2-SEC-051

SEZIONI

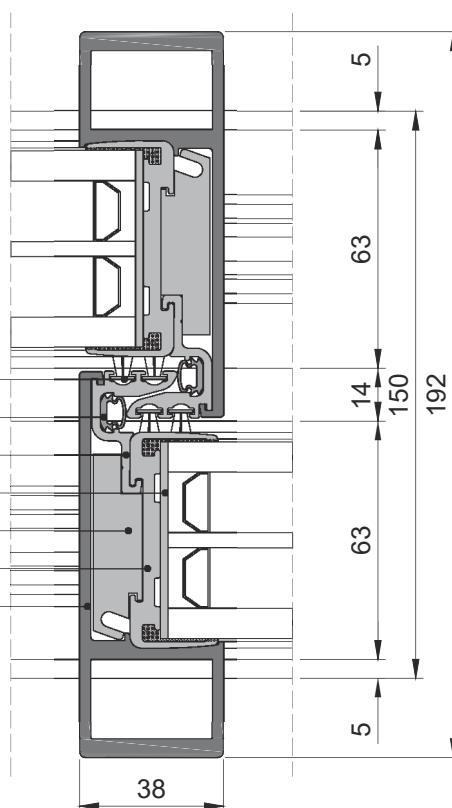
2-BINARI

TGD4007/TGD1200-TGD2200 - INCONTRO CENTRALE



50%

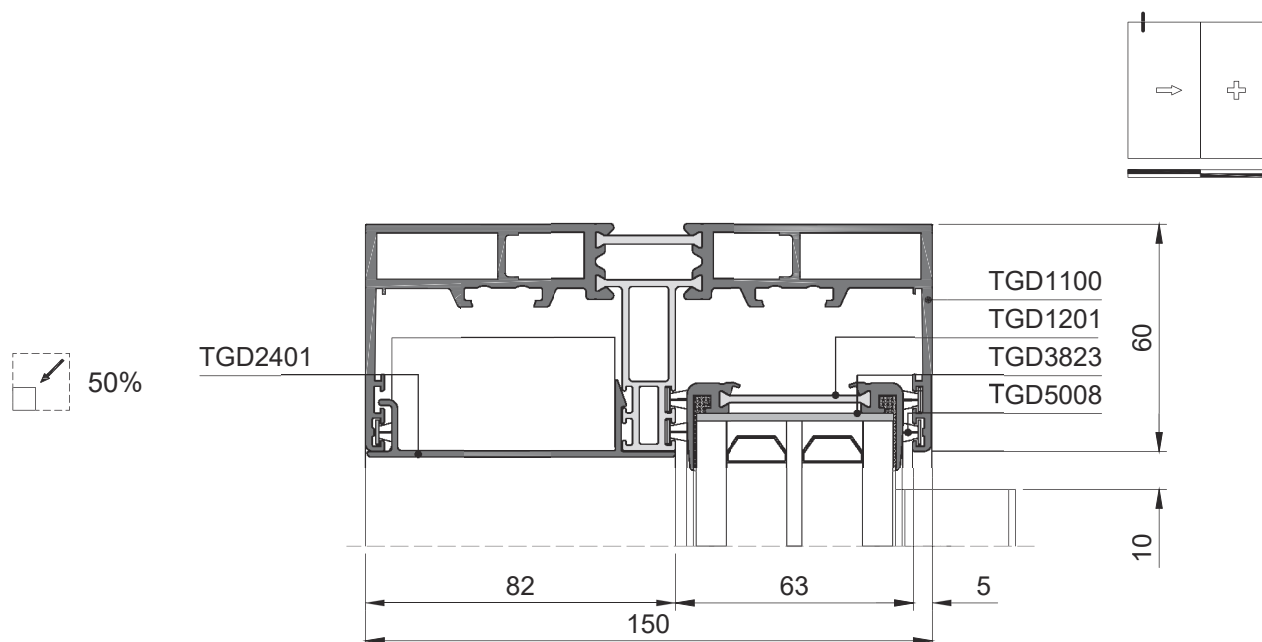
TGD5008
TGD5002
TGD4004
TGD3823
TGD3804
TGD4007
TGD2200



SEZIONI

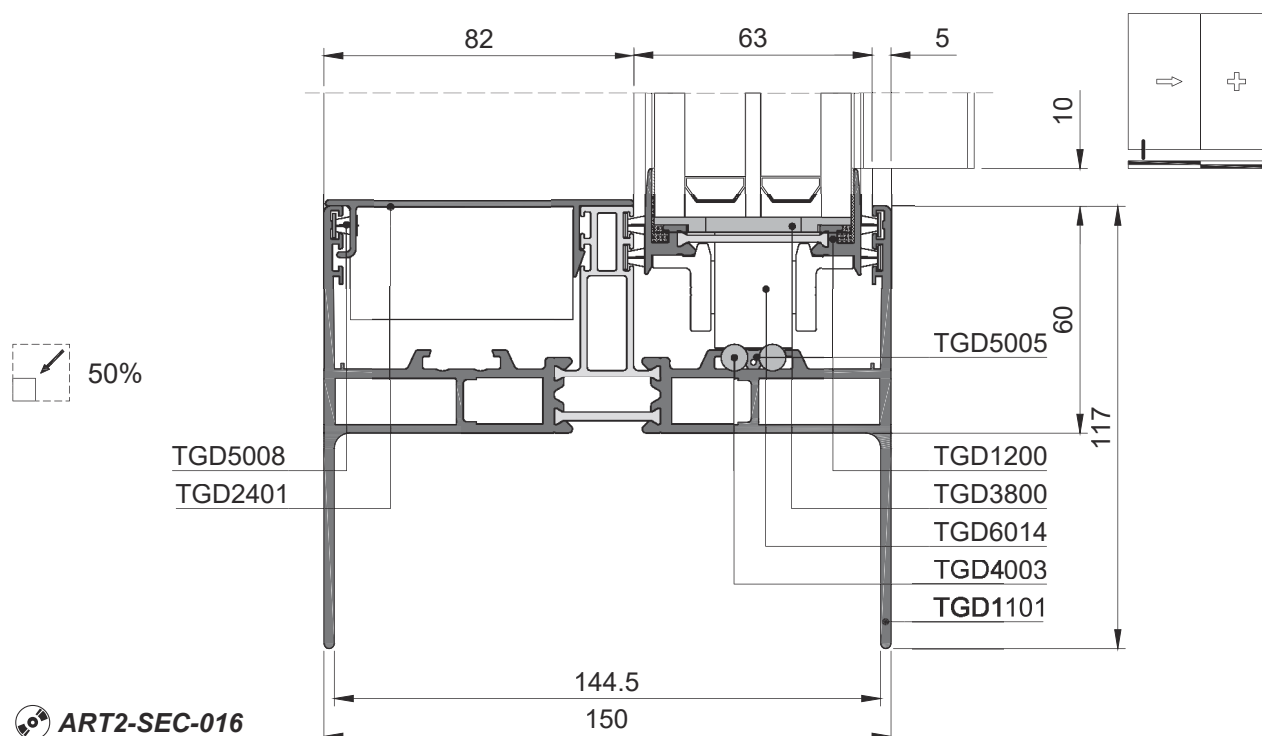
2-BINARI - SCORREVOLE-FISSO

TGD1201/TGD1200-TGD1100 - SUPERIORE SINISTRA



ART2-SEC-002

TGD1201/TGD1200-TGD1101 - INFERIORE SINISTRA

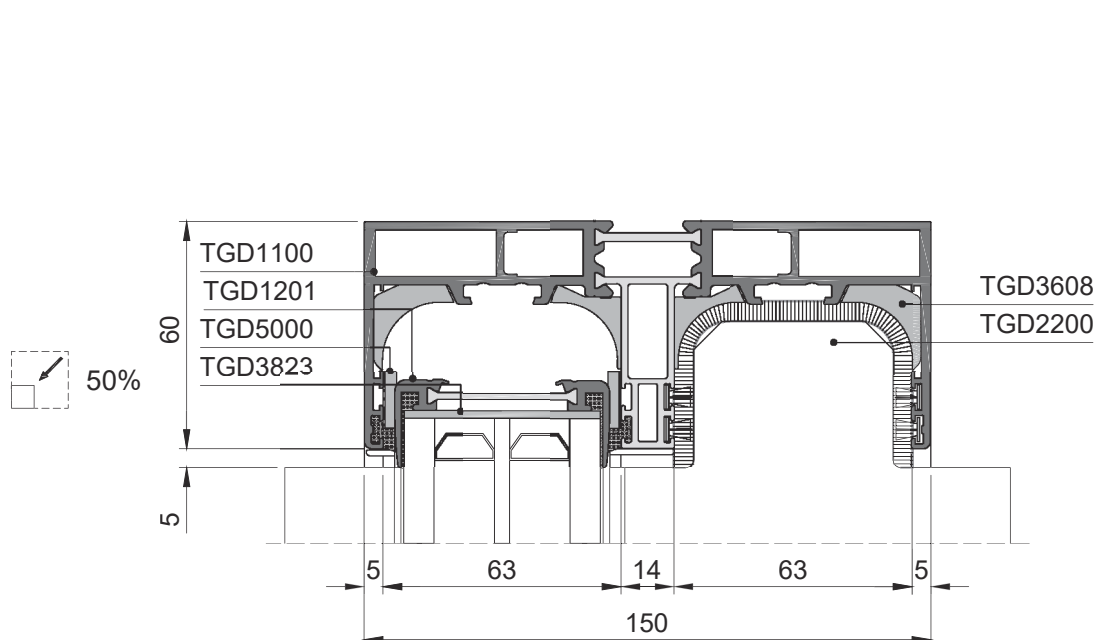


ART2-SEC-016

SEZIONI

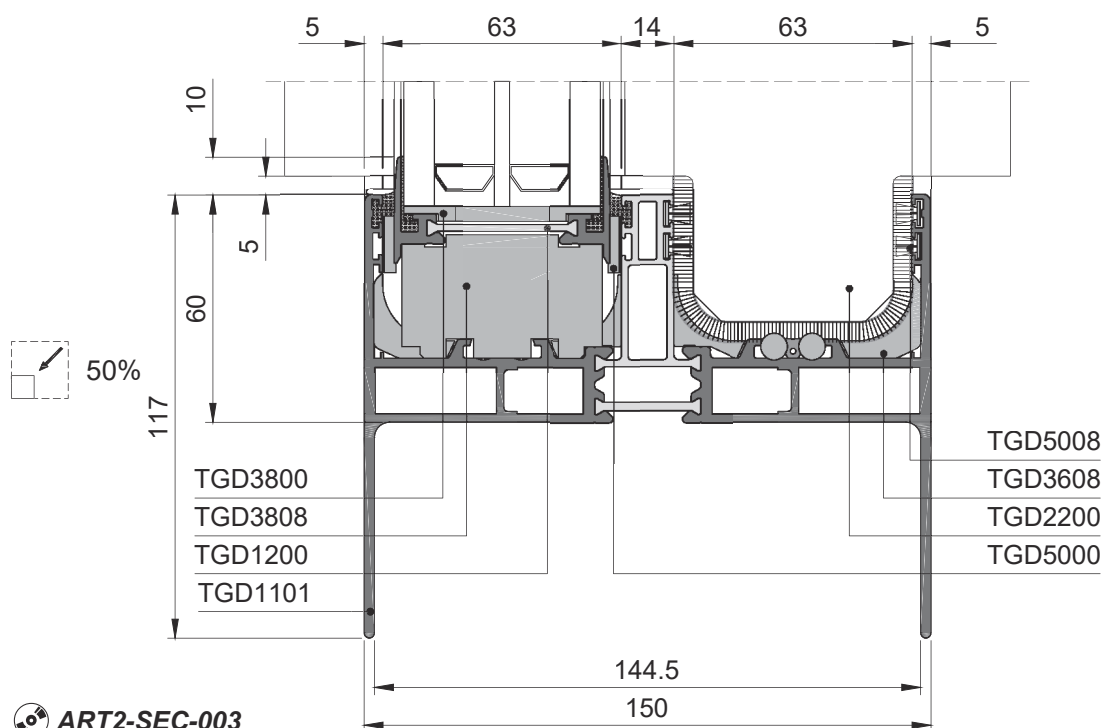
2-BINARI - SCORREVOLE-FISSO

TGD1201/TGD1200-TGD1100 - SUPERIORE DESTRA



ART2-SEC-004

TGD1201/TGD1200-TGD1101 - INFERIORE DESTRA

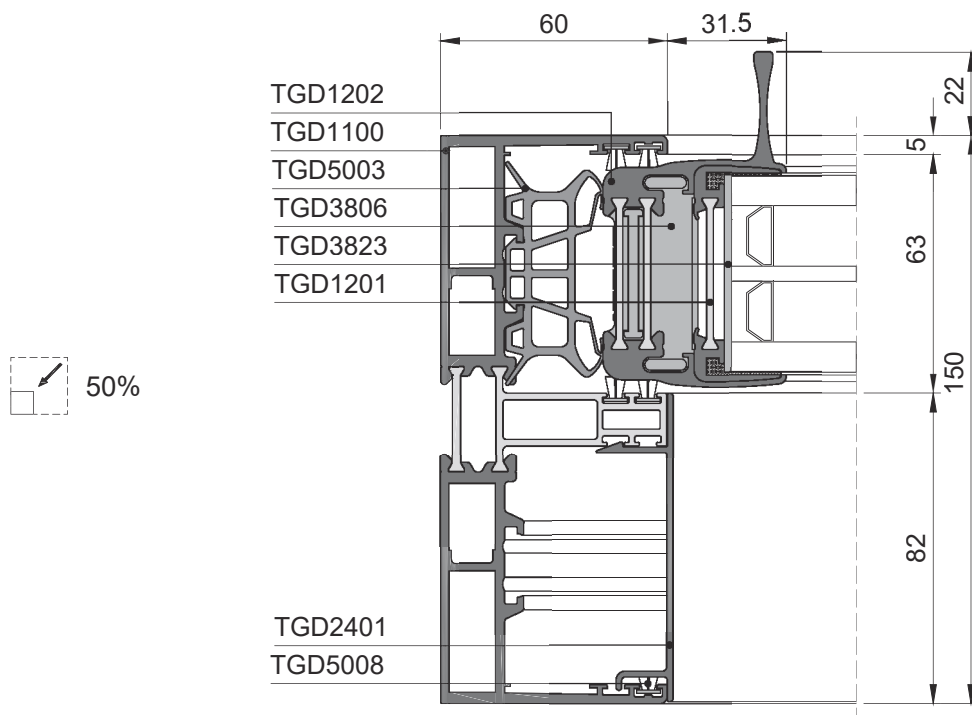


ART2-SEC-003

SEZIONI

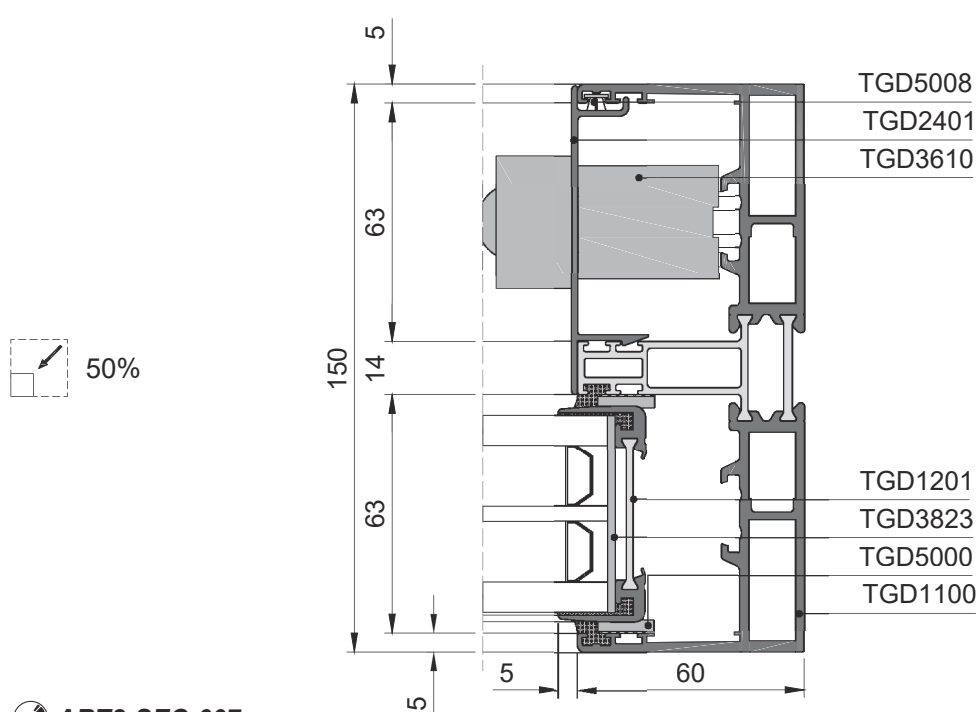
2-BINARI - SCORREVOLE-FISSO

TGD1201/TGD1200-TGD1100 - SINISTRA



ART2-SEC-005

TGD1201/TGD1200-TGD1100 - DESTRA

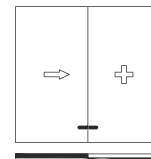


ART2-SEC-007

SEZIONI

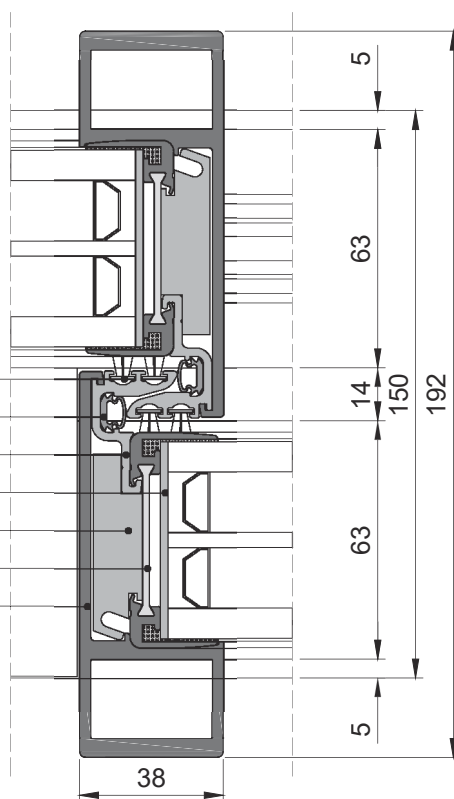
2-BINARI - SCORREVOLE-FISSO

TGD1201/TGD1200-TGD2200 - INCONTRO CENTRALE



50%

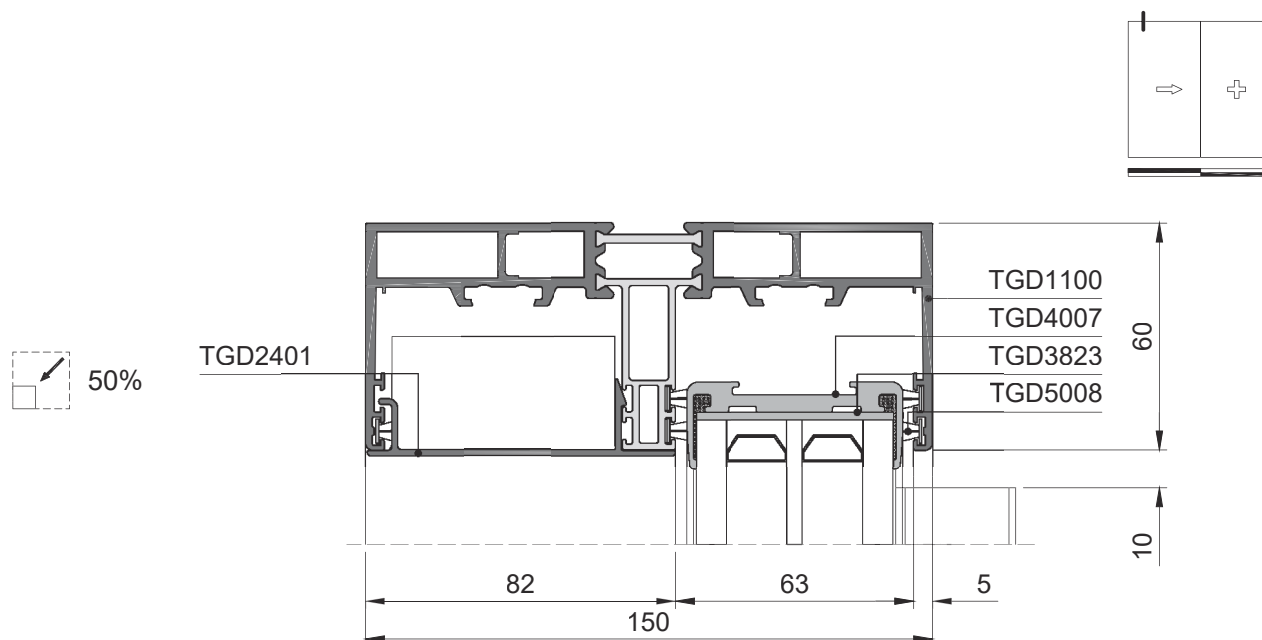
TGD5008
TGD5002
TGD4004
TGD3823
TGD3804
TGD1201
TGD2200



SEZIONI

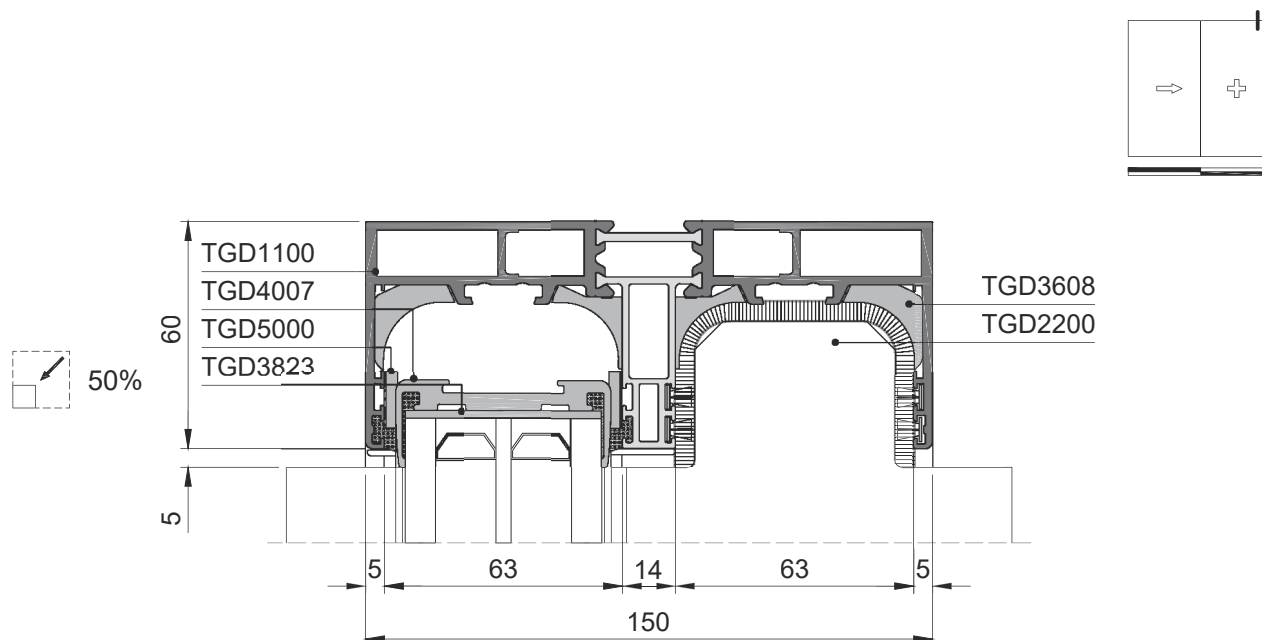
2-BINARI - SCORREVOLE-FSSO

TGD4007/TGD1200-TGD1100 - SUPERIORE SINISTRA



ART2-SEC-034

TGD4007/TGD1200-TGD1100 - SUPERIORE DESTRA

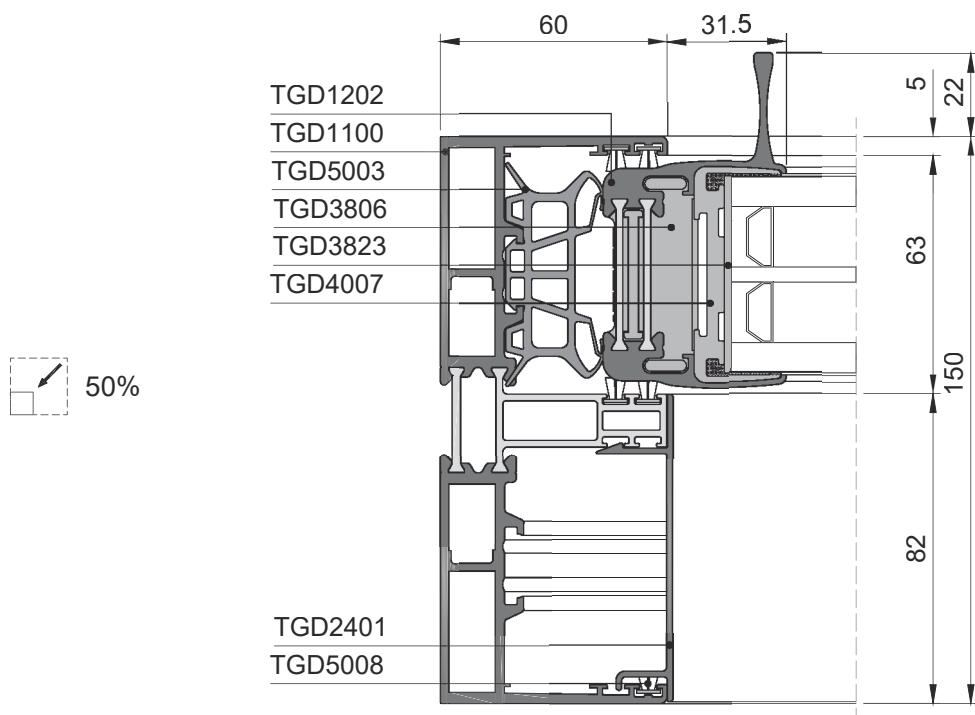


ART2-SEC-035

SEZIONI

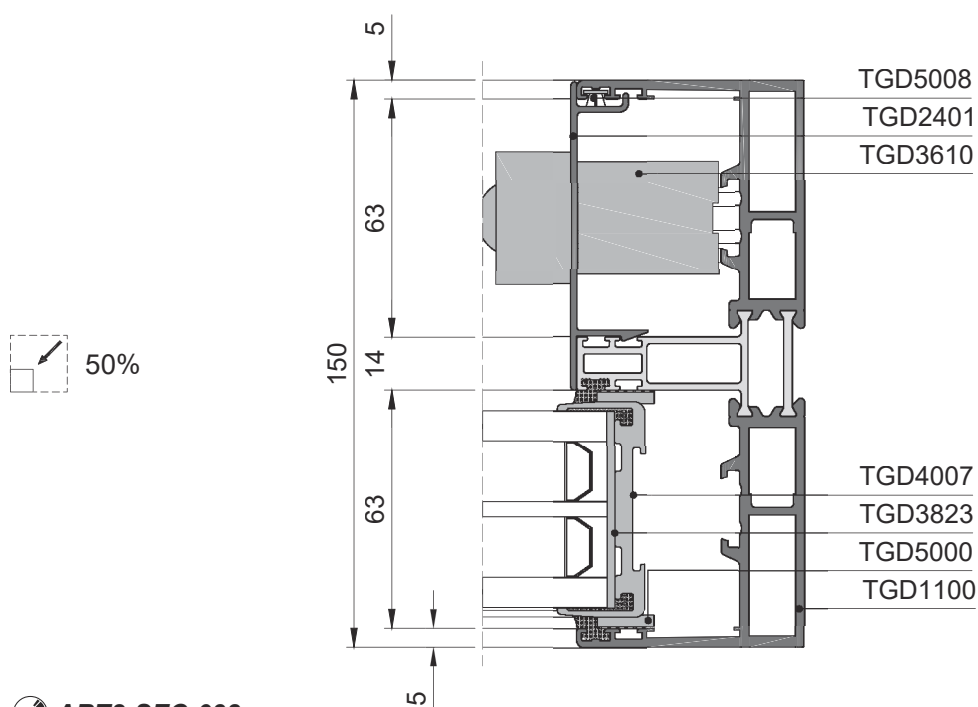
2-BINARI - SCORREVOLE-FISSO

TGD4007/TGD1200-TGD1100 - SINISTRA

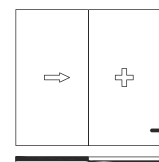
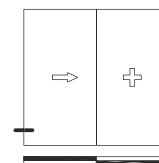


ART2-SEC-036

TGD4007/TGD1200-TGD1100 - DESTRA



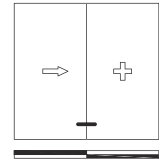
ART2-SEC-038



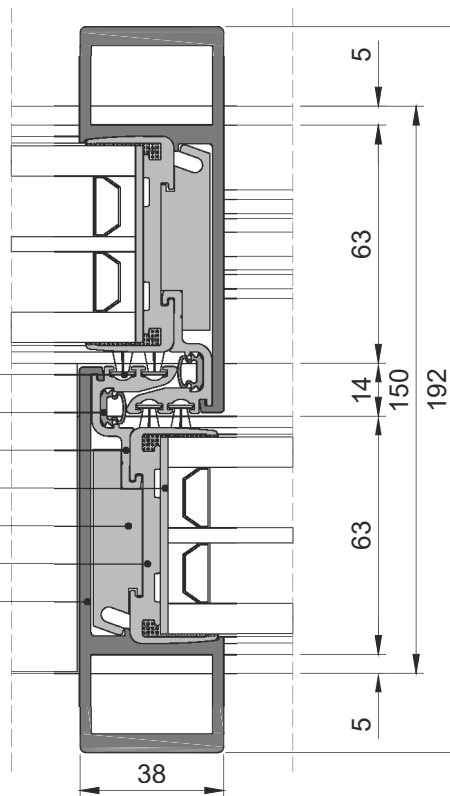
SEZIONI

2-BINARI - SCORREVOLE-FISSO

TGD4007/TGD1200-TGD1100 - INCONTRO CENTRALE



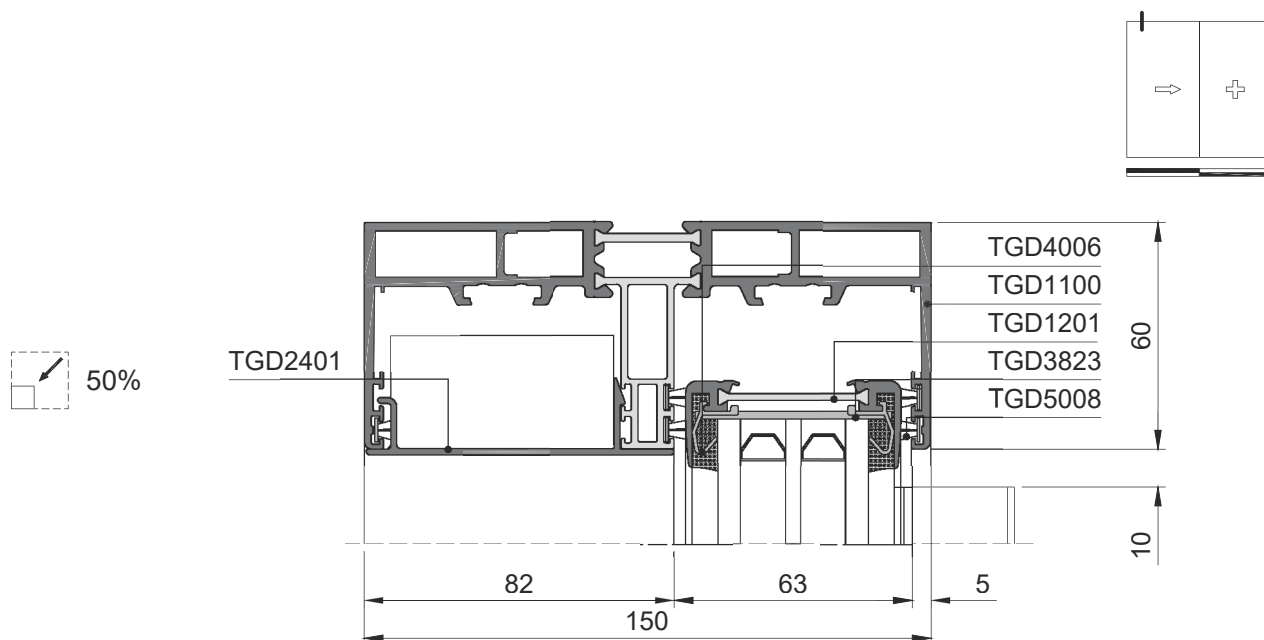
TGD5008
TGD5002
TGD4004
TGD3823
TGD3804
TGD4007
TGD2200



SEZIONI

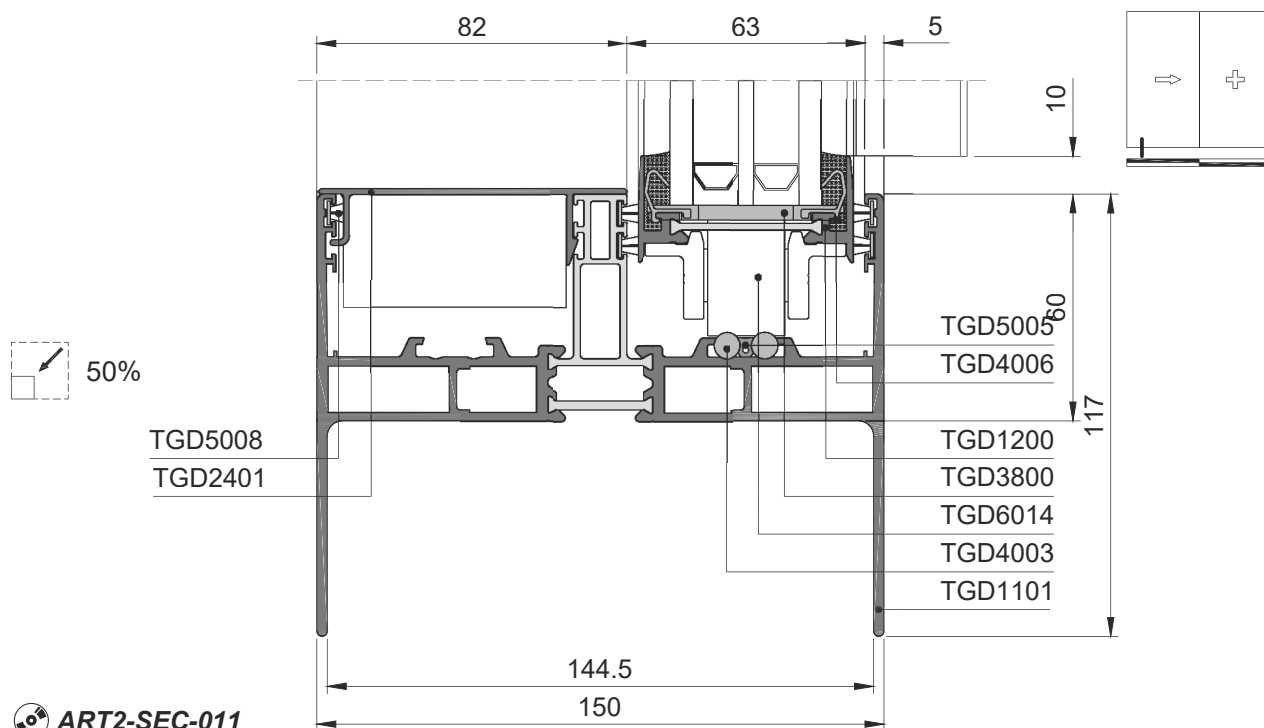
2-BINARI - SCORREVOLE-FISSO

TGD1201/TGD1200-TGD1100+TGD4006 (40MM) - SUPERIORE SINISTRA



ART2-SEC-012

TGD1201/TGD1200-TGD1101+TGD4006 (40MM) - INFERIORE SINISTRA

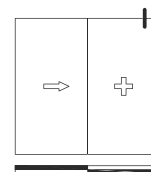
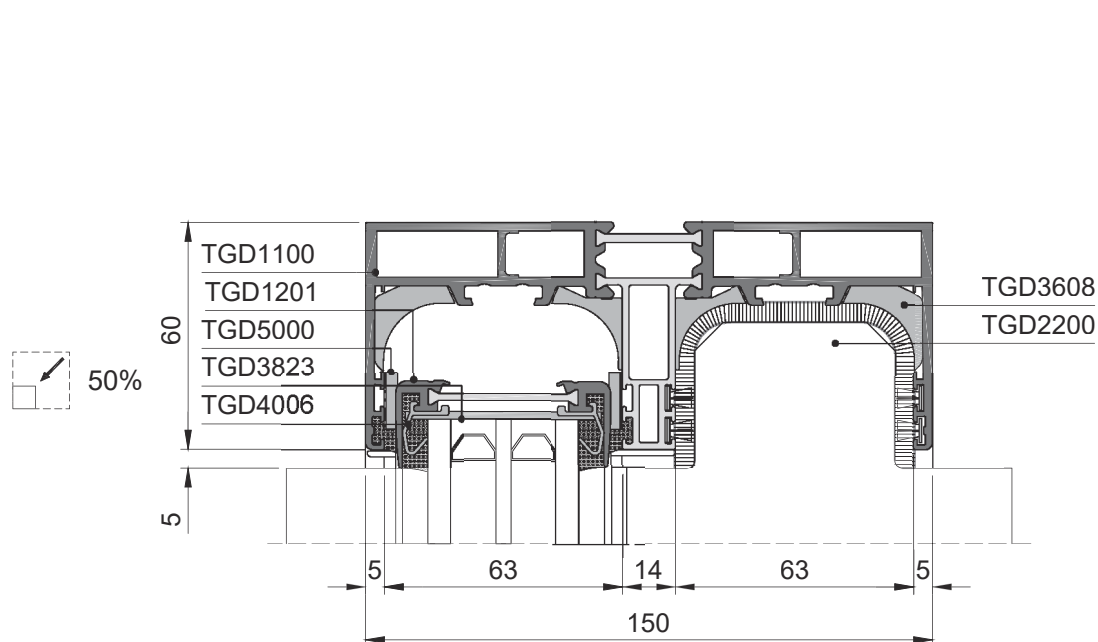


ART2-SEC-011

SEZIONI

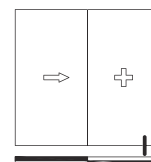
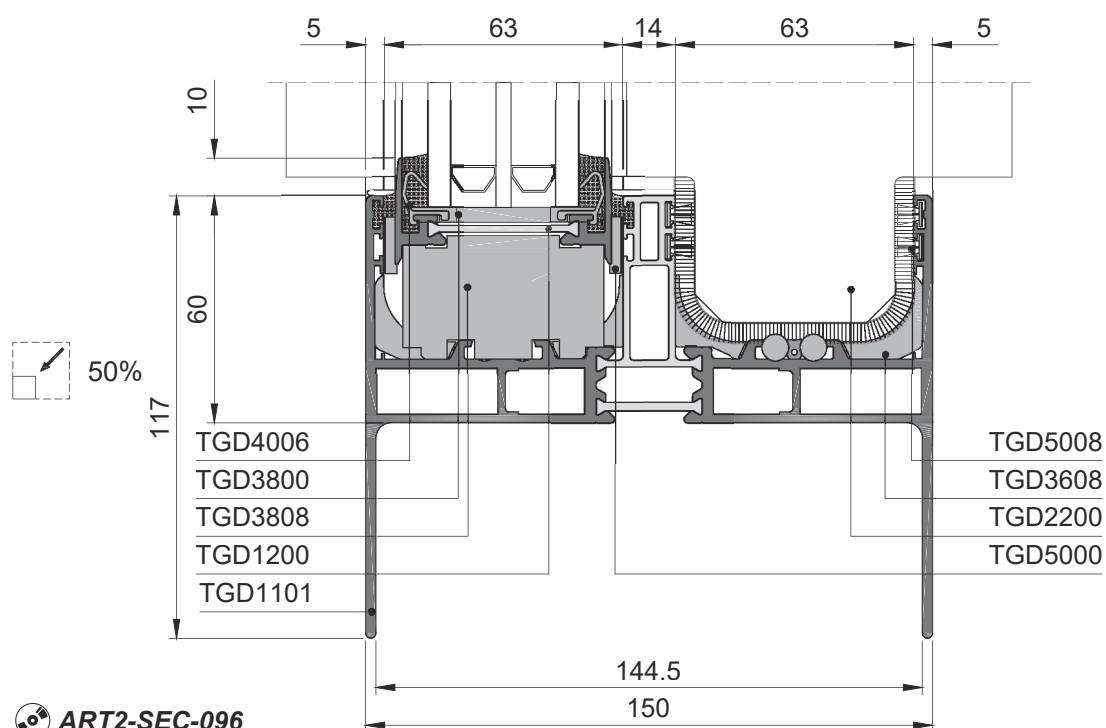
2-BINARI - SCORREVOLE-FISSO

TGD1201/TGD1200-TGD1100+TGD4006 (40MM) - SUPERIORE DESTRA



ART2-SEC-095

TGD1201/TGD1200-TGD1101+TGD4006 (40MM) - INFERIORE DESTRA

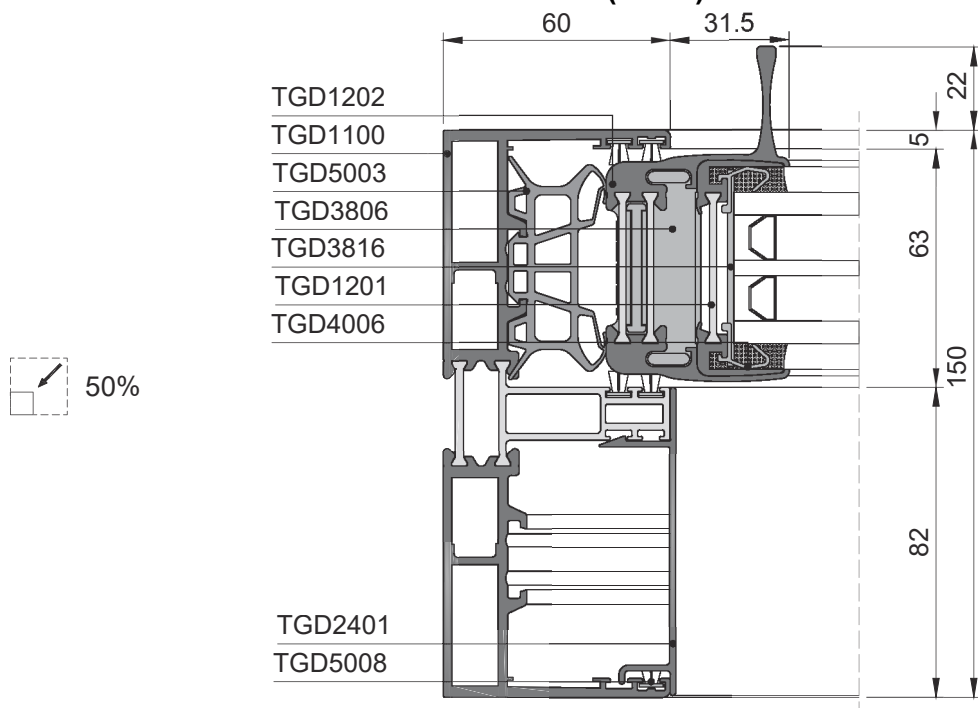


ART2-SEC-096

SEZIONI

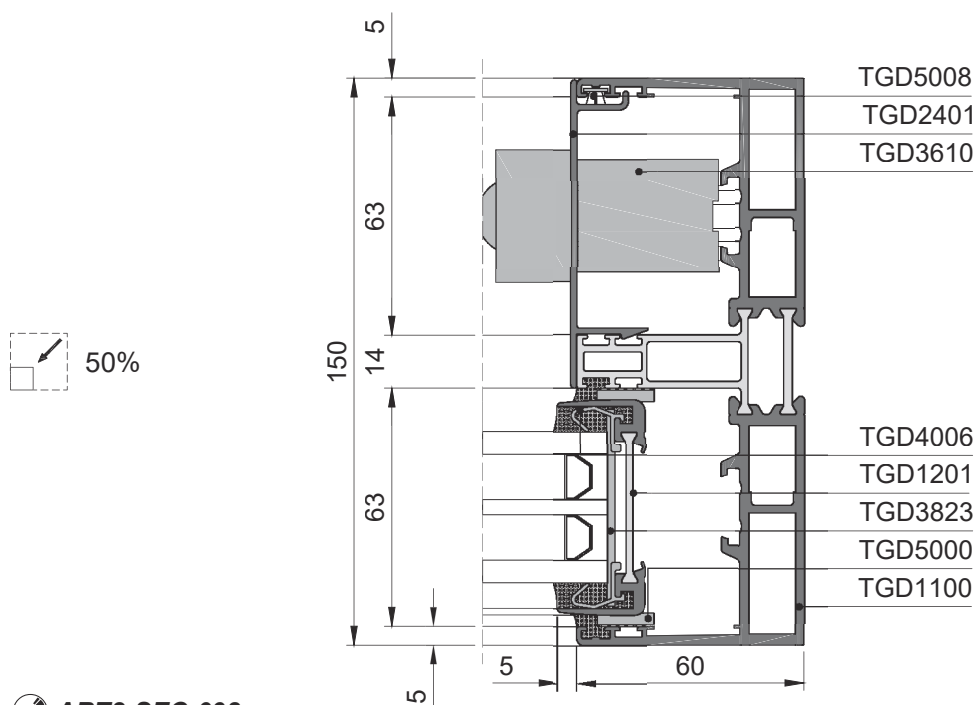
2-BINARI - SCORREVOLE-FISSO

TGD1201/TGD1200-TGD1100+TGD4006 (40MM) - SINISTRA

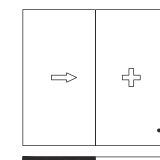
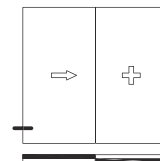


ART2-SEC-015

TGD1201/TGD1200-TGD1100+TGD4006 (40MM) - DESTRA



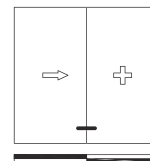
ART2-SEC-098



SEZIONI

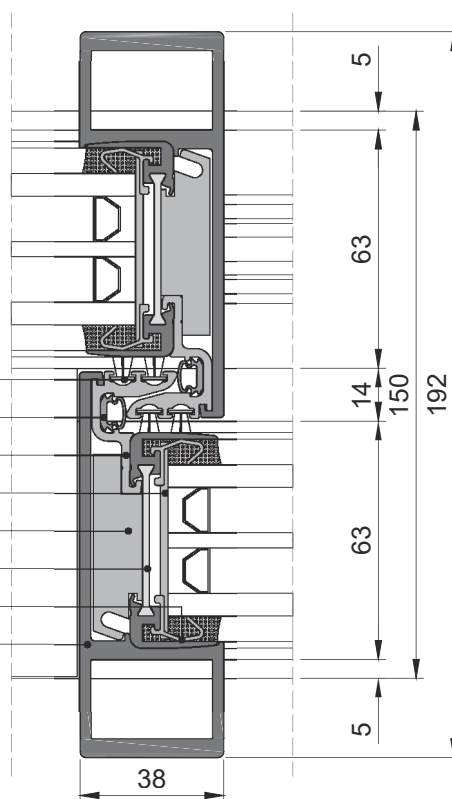
2-BINARI - SCORREVOLE-FISSO

TGD1201/TGD1200-TGD1100+TGD4006 (40MM) - INCONTRO CENTRALE



50%

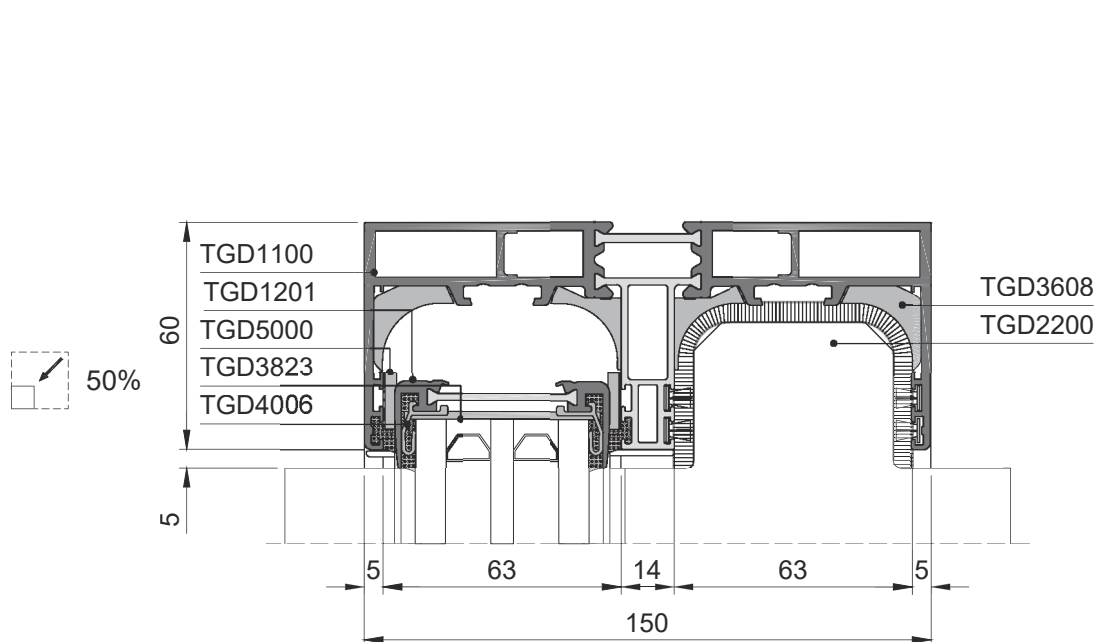
TGD5008
TGD5002
TGD4004
TGD3816
TGD3804
TGD1201
TGD4006
TGD2200



SEZIONI

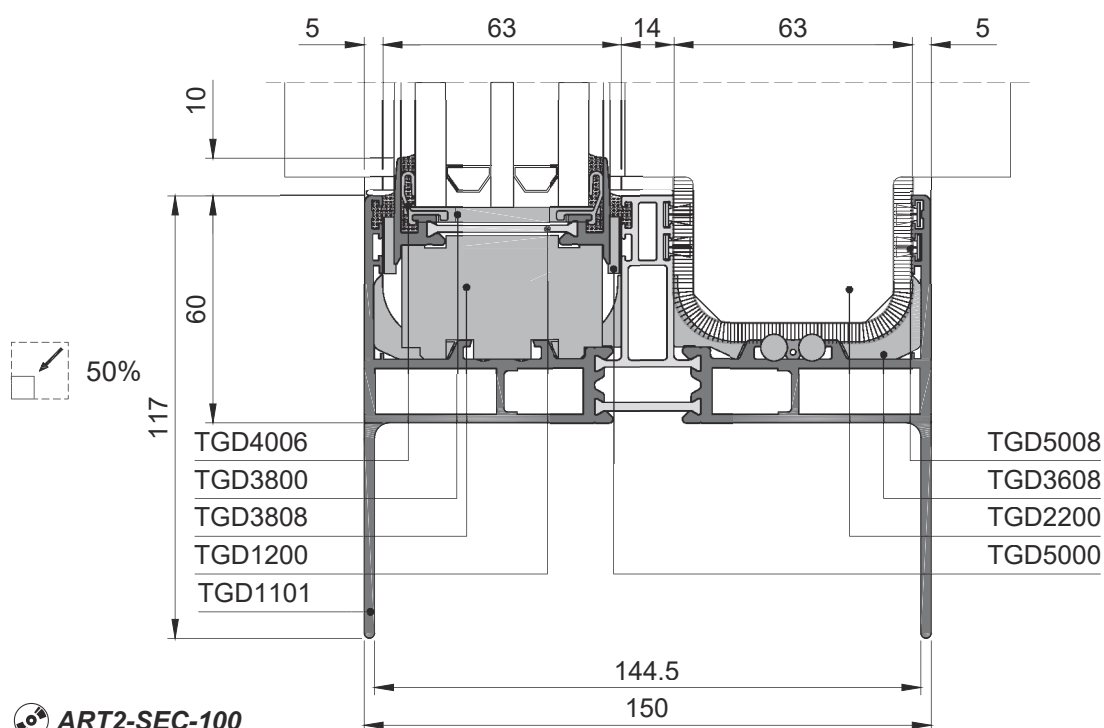
2-BINARI - SCORREVOLE-FISSO

TGD1201/TGD1200-TGD1100+TGD4006 (46MM) - SUPERIORE DESTRO



ART2-SEC-099

TGD1201/TGD1200-TGD1101+TGD4006 (46MM) - INFERIORE DESTRO

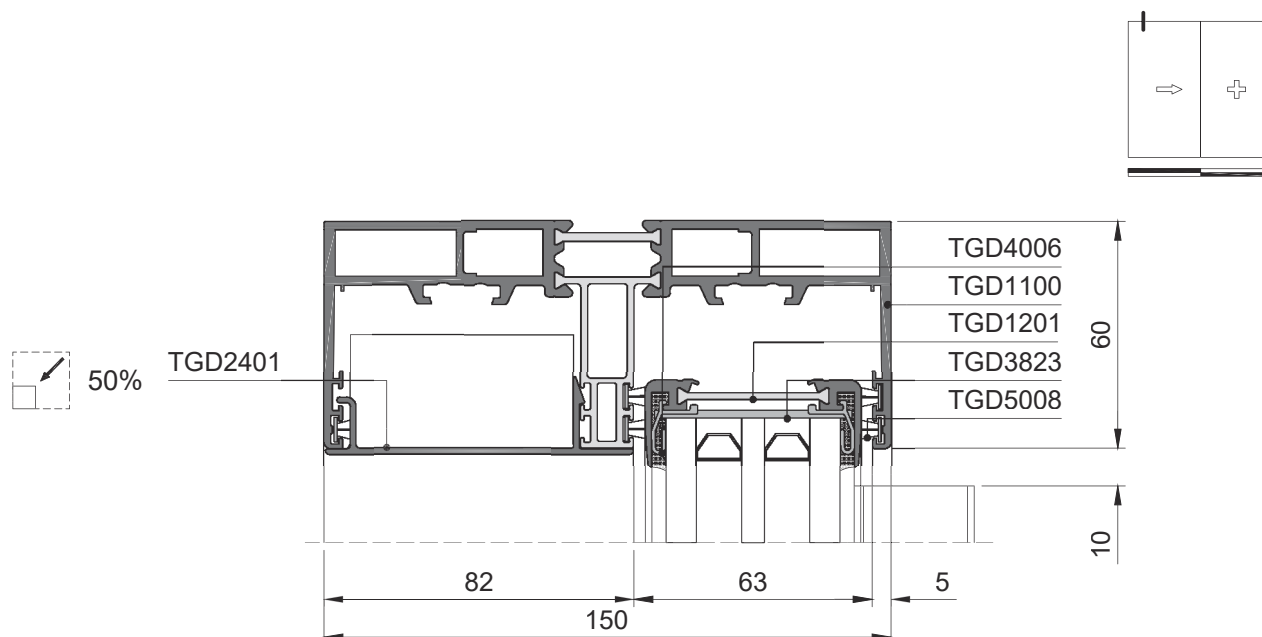


ART2-SEC-100

SEZIONI

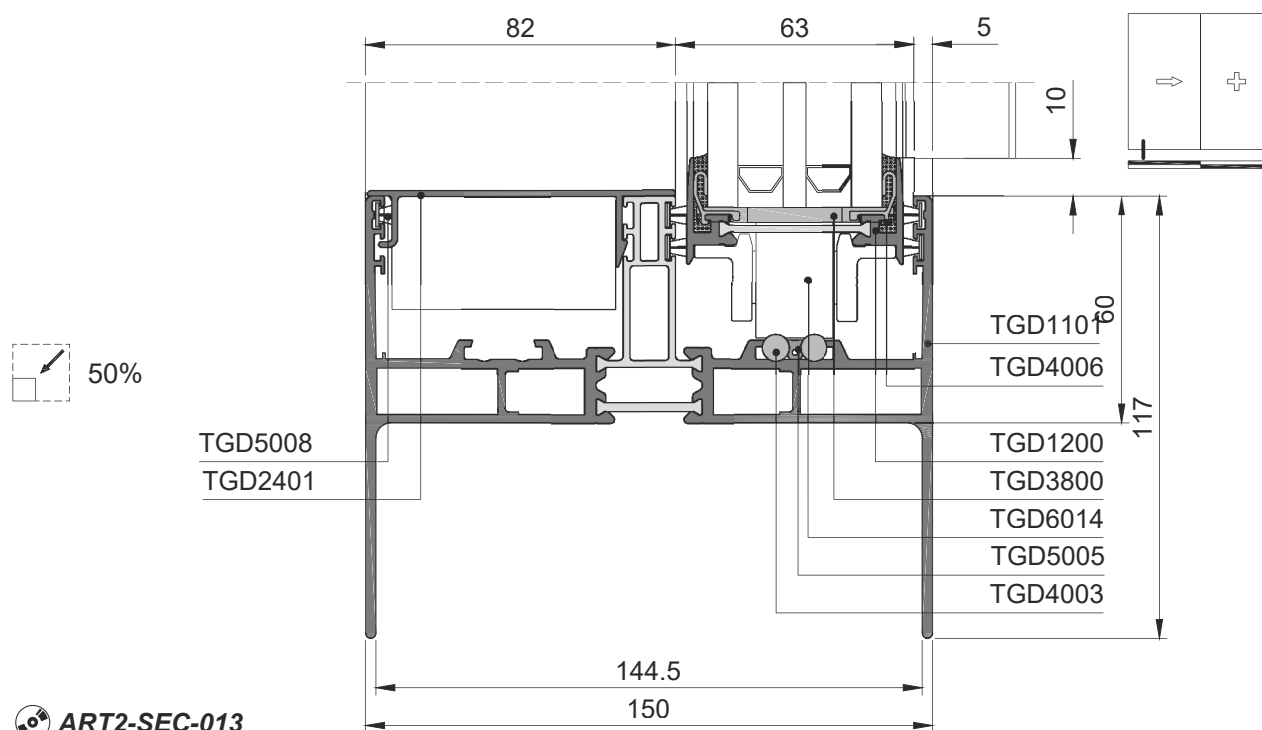
2-BINARI - SCORREVOLE-FISSO

TGD1201/TGD1200-TGD1100+TGD4006 (46MM) - SUPERIORE SINISTRA



ART2-SEC-014

TGD1201/TGD1200-TGD1101+TGD4006 (46MM) - INFERIORE SINISTRA

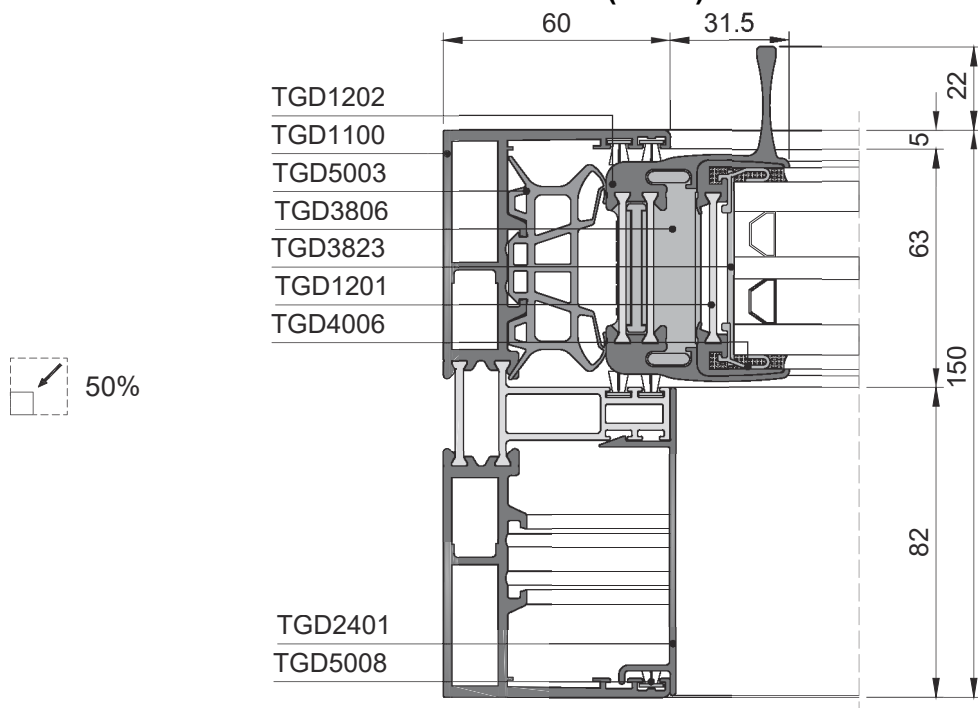


ART2-SEC-013

SEZIONI

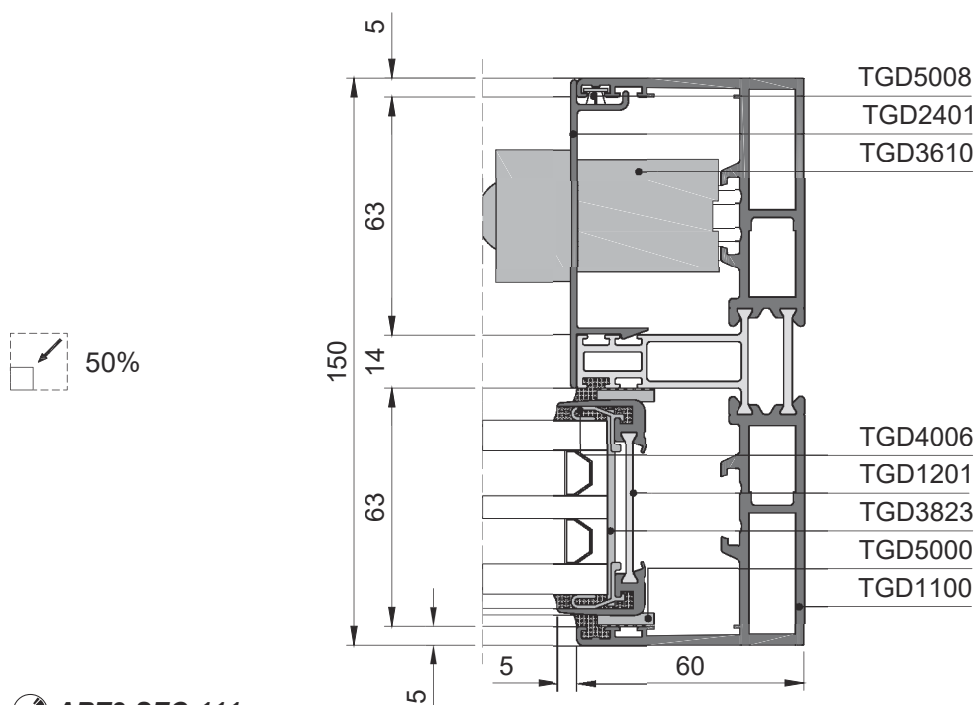
2-BINARI - SCORREVOLE-FISSO

TGD1201/TGD1200-TGD1100+TGD4006 (46MM) - SINISTRA

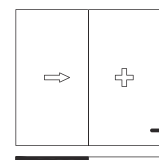
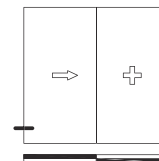


ART2-SEC-109

TGD1201/TGD1200-TGD1100+TGD4006 (46MM) - DESTRA



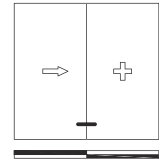
ART2-SEC-111



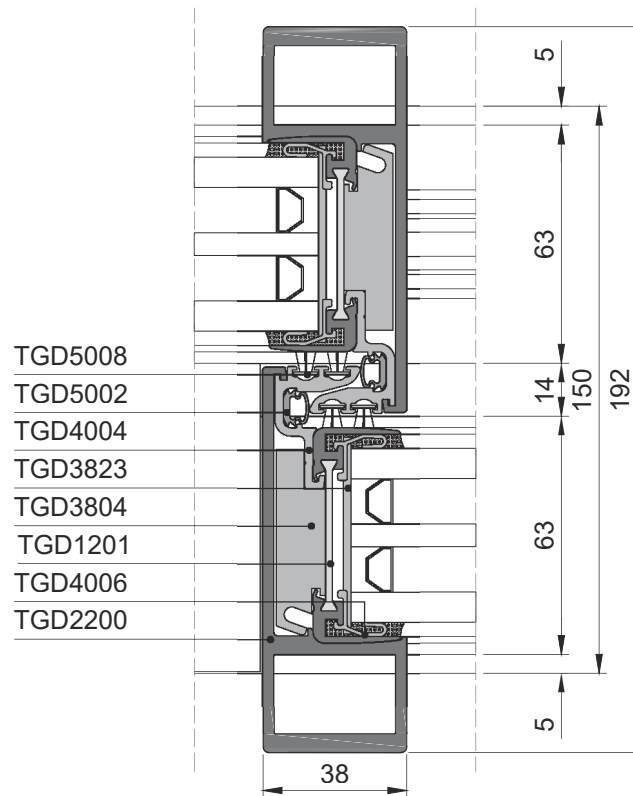
SEZIONI

2-BINARI - SCORREVOLE-FISSO

TGD1201/TGD1200-TGD2200+TGD4006 (46MM) - INCONTRO CENTRALE



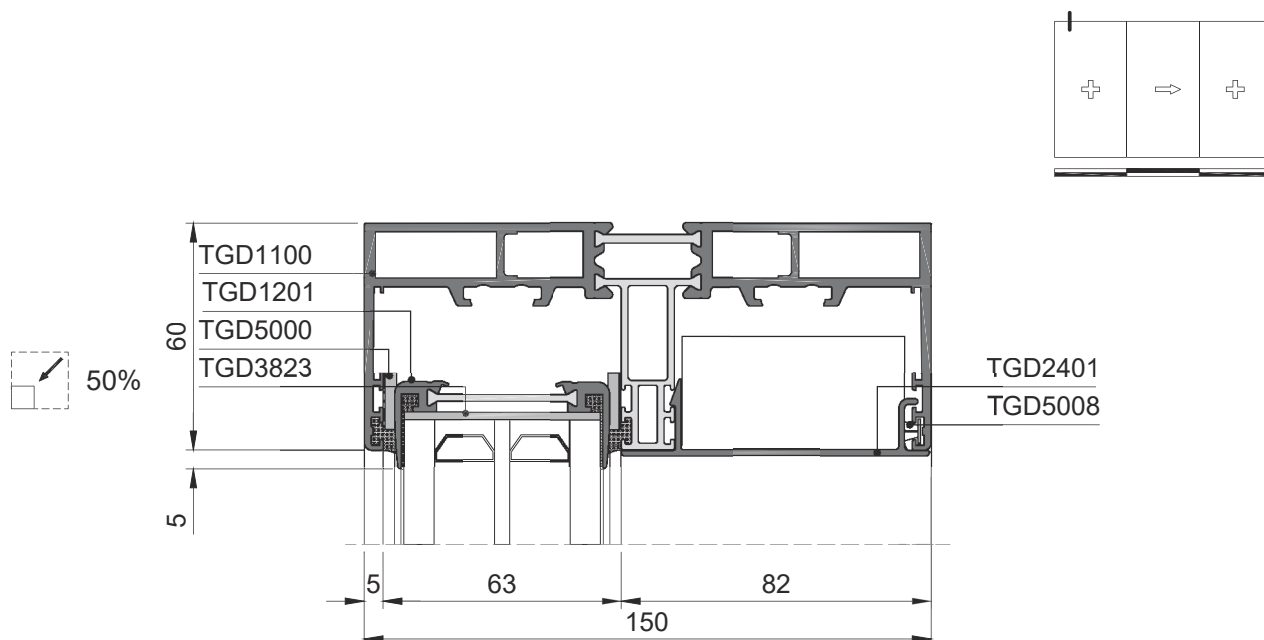
50%



SEZIONI

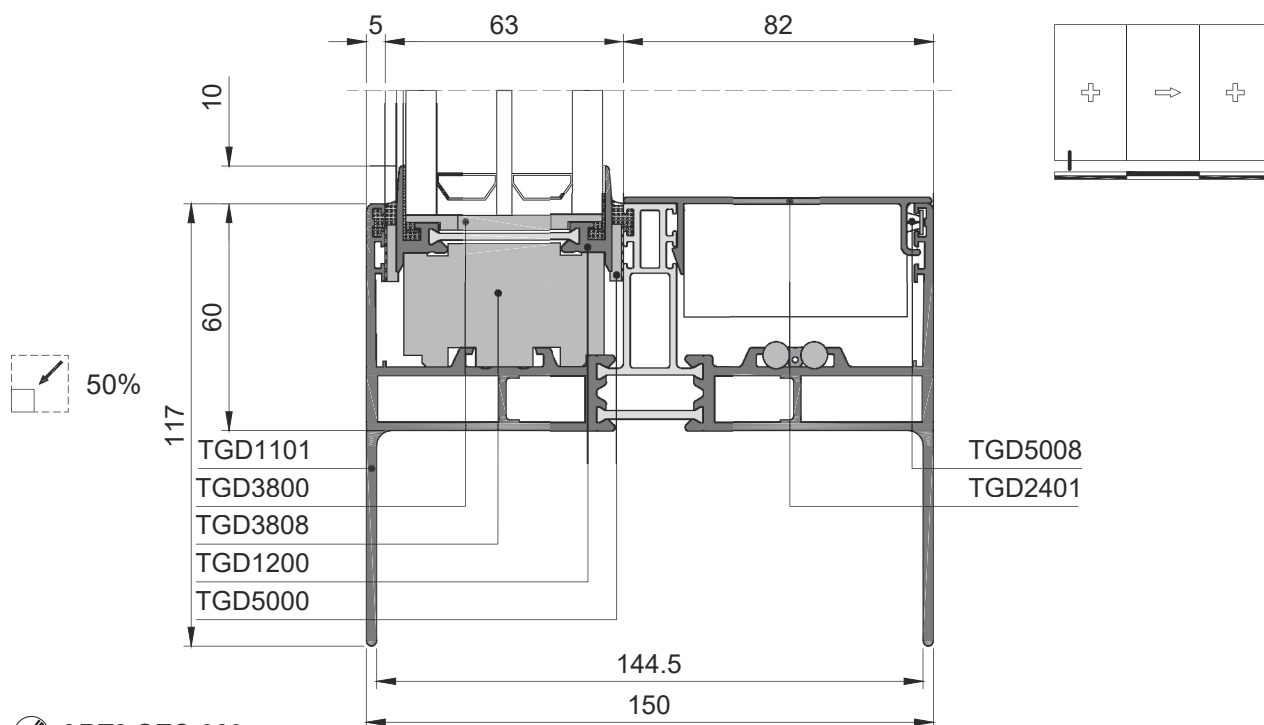
2-BINARI - FISSO-SCORREVOLE-FISSO

TGD1201/TGD1200-TGD1100 - SUPERIORE SINISTRA



 ART2-SEC-059

TGD1201/TGD1200-TGD1101 - INFERIORE SINISTRA

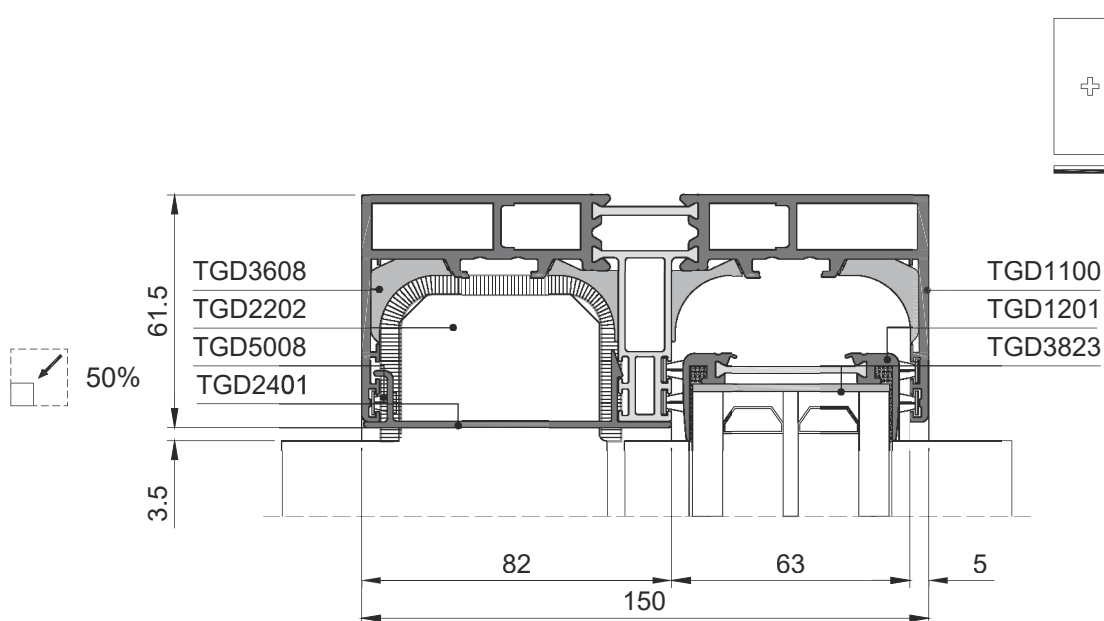


 ART2-SEC-060

SEZIONI

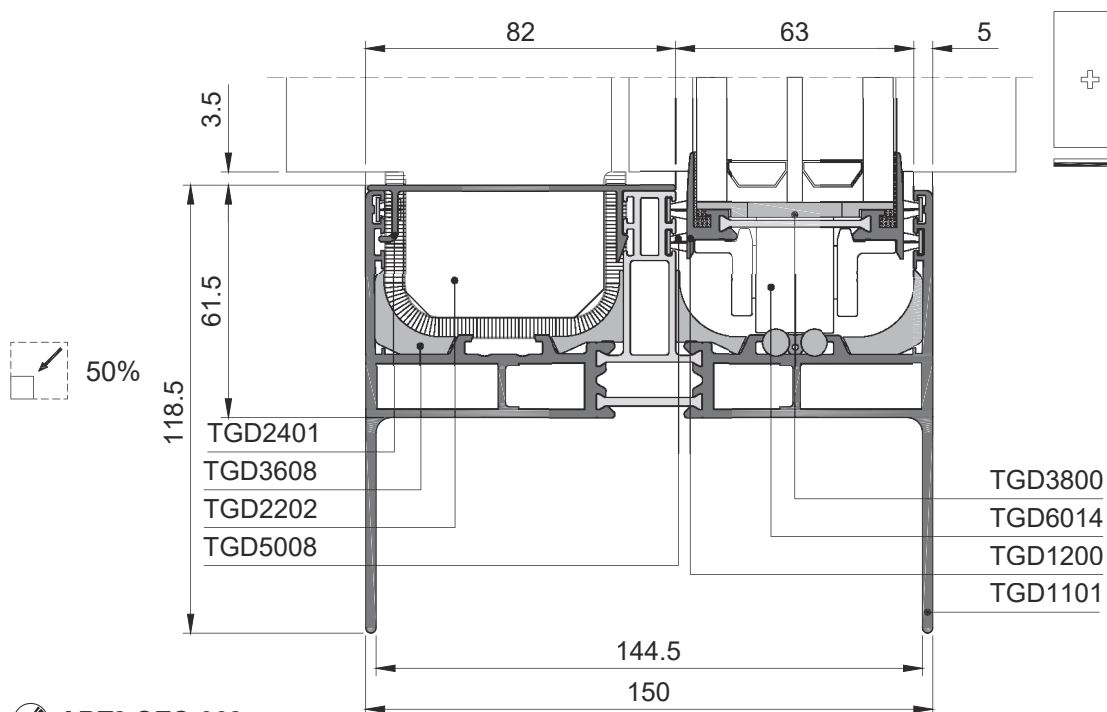
2-BINARI - FISSO- SCORREVOLE-FISSO

TGD1201/TGD1200-TGD1100 - SUPERIORE



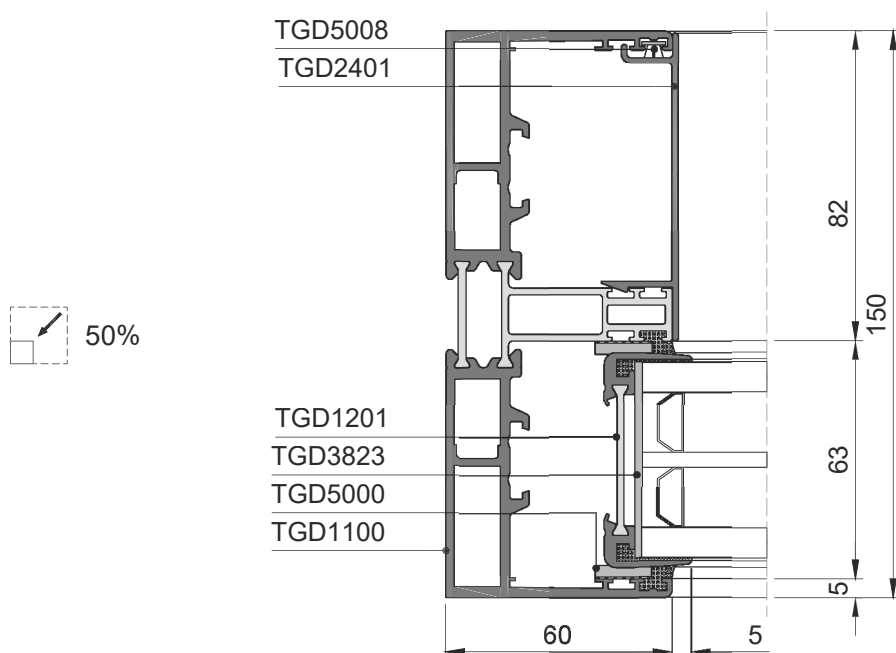
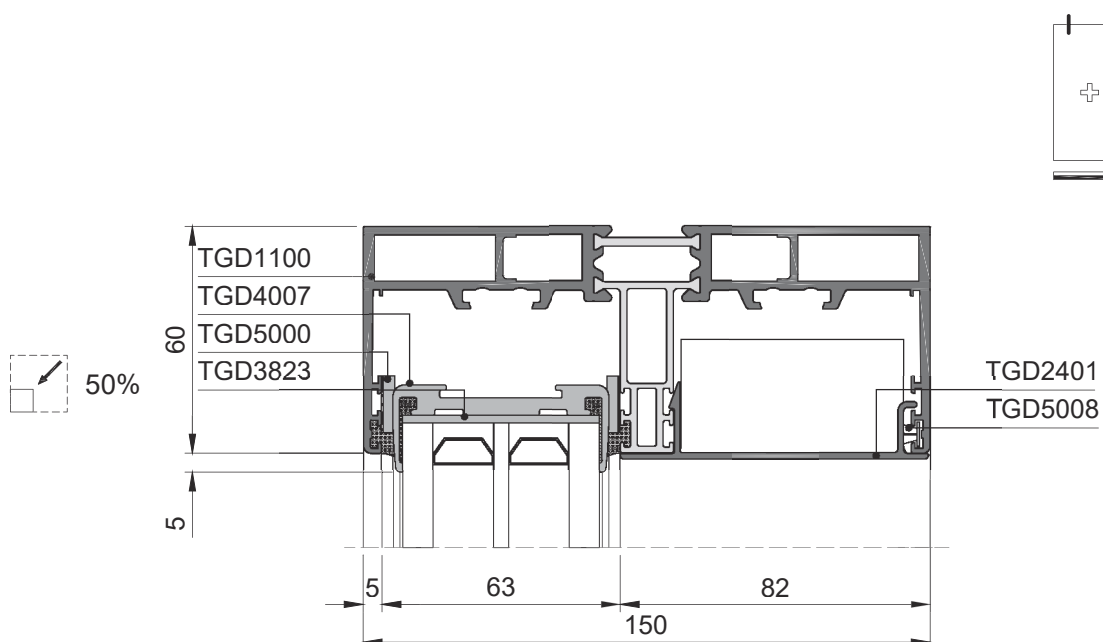
ART2-SEC-061

TGD1201/TGD1200-TGD1101 - INFERIORE



ART2-SEC-062

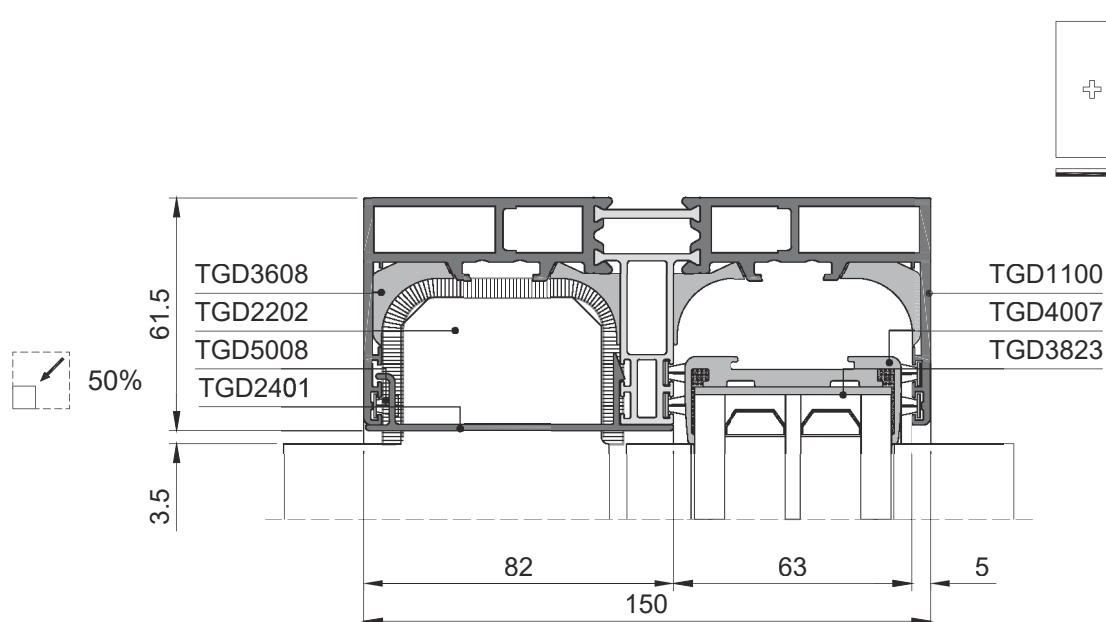
SEZIONI

2-BINARI - FISSO-SCORREVOLE-FISSO**TGD1201/TGD1200-TGD1100 - SINISTRA**
ART2-SEC-063
TGD4007/TGD1200-TGD1100 - SUPERIORE SINISTRA
ART2-SEC-064

SEZIONI

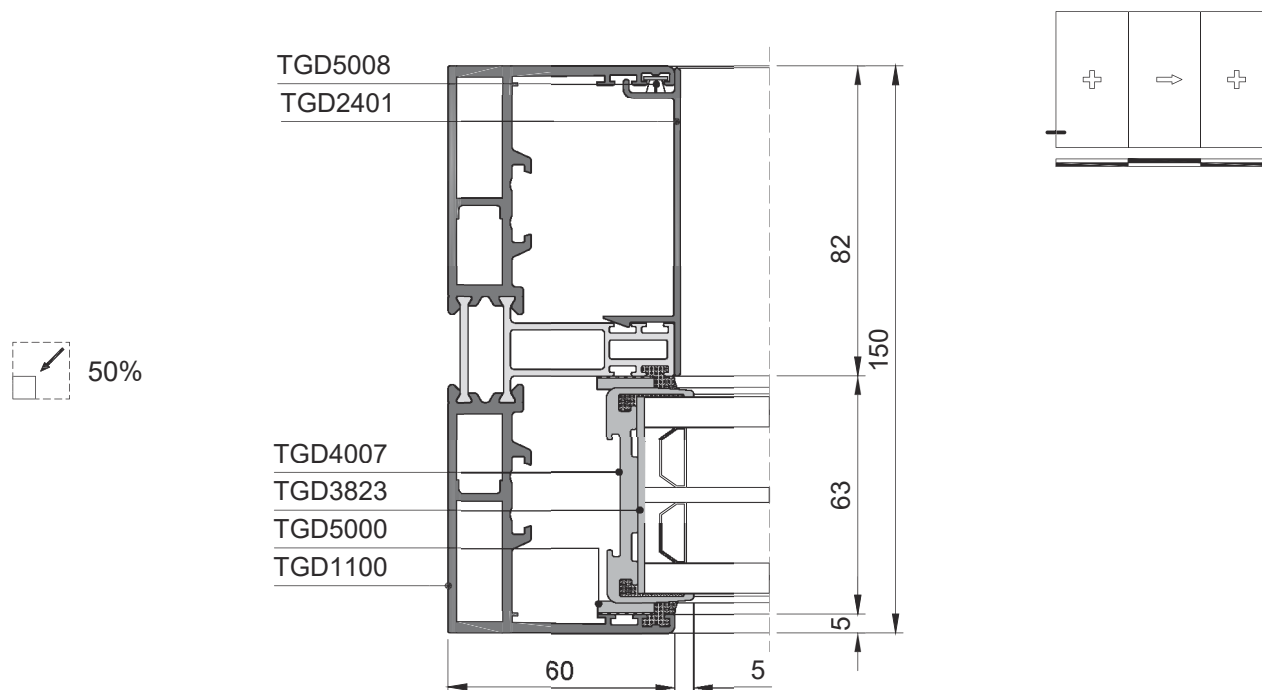
2-BINARI - FISSO-SCORREVOLE-FISSO

TGD4007/TGD1200-TGD1100 - SUPERIORE

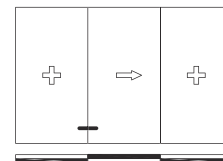


ART2-SEC-065

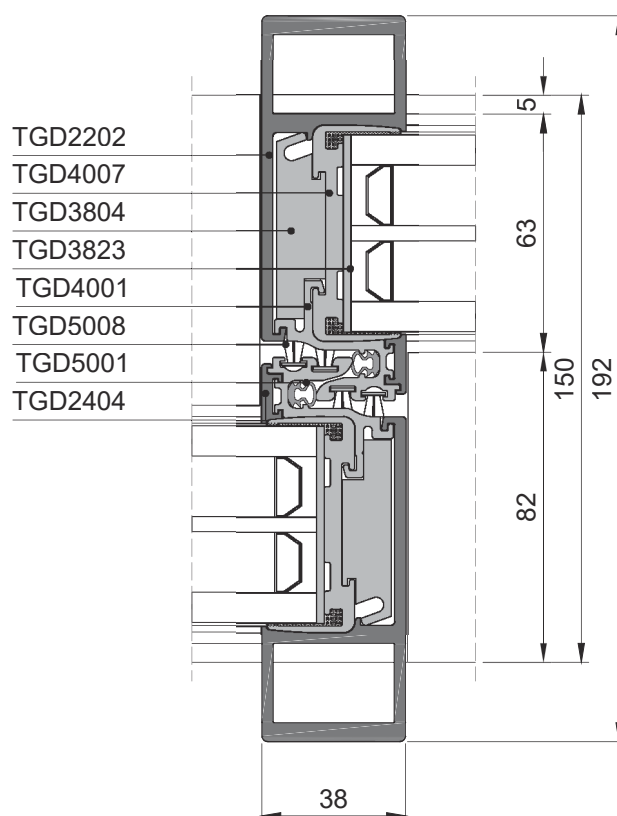
TGD4007/TGD1200-TGD1100 - SINISTRA



ART2-SEC-066

2-BINARI - FISSO-SCORREVOLE-FISSO**TGD4007/TGD1200-TGD2202 - INCONTRO CENTRALE**

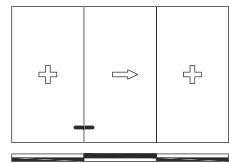
50%



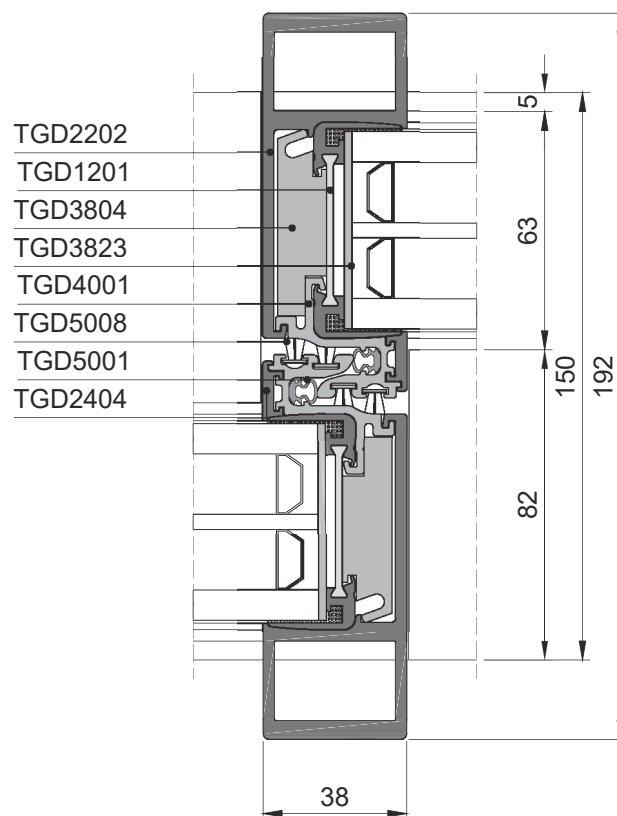
SEZIONI

2-BINARI - FISSO-SCORREVOLE-FISSO

TGD1201/TGD2202 - INCONTRO CENTRALE



50%



SEZIONI

2-BINARI - SCORREVOLE-FISSO-FISSO

TGD1300 - INCONTRO CENTRALE



TGD1300

TGD3823

TGD1201

TMY5005

TGD2505

TGD2504

TMY3718

ART2-SEC-451

42

5

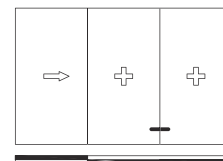
24

63

82

3

150



TGD1300 - INCONTRO CENTRALE



TGD1300

TGD3828

TMY5007

TGD2505

TGD2504

TMY3718

ART2-SEC-452

42

5

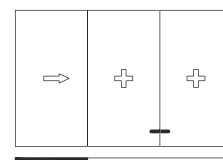
24

63

82

3

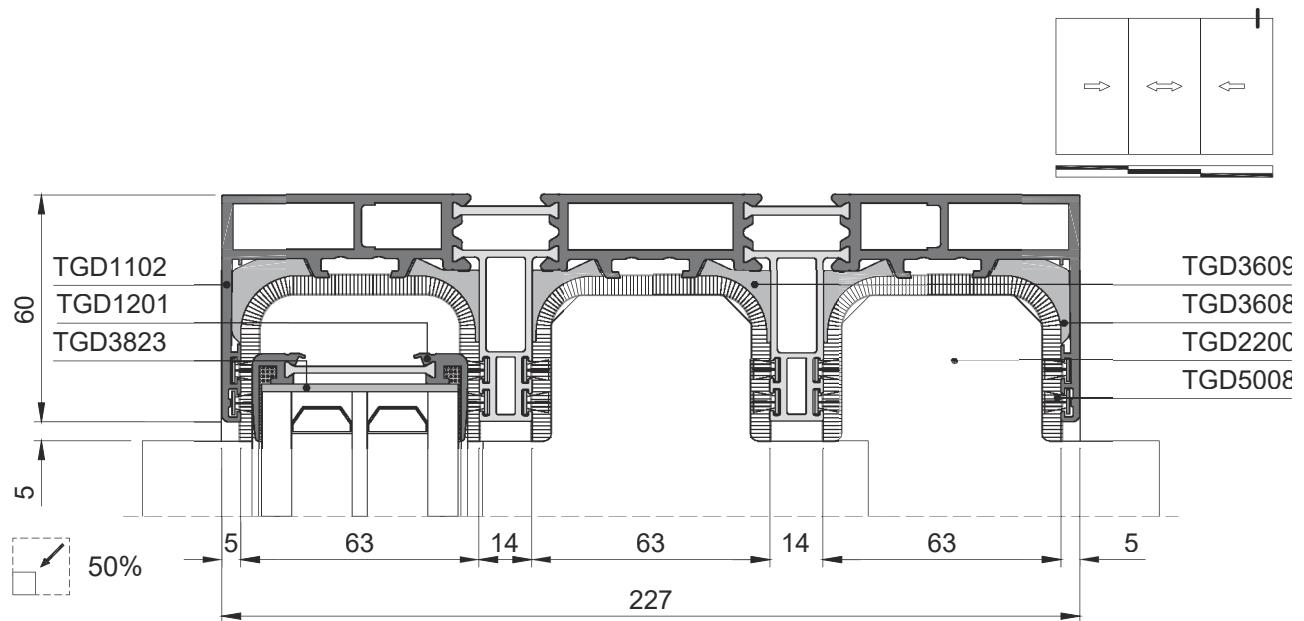
150



SEZIONI

3-BINARI

TGD1200/TGD1201-TGD1102 - SUPERIORE DESTRA

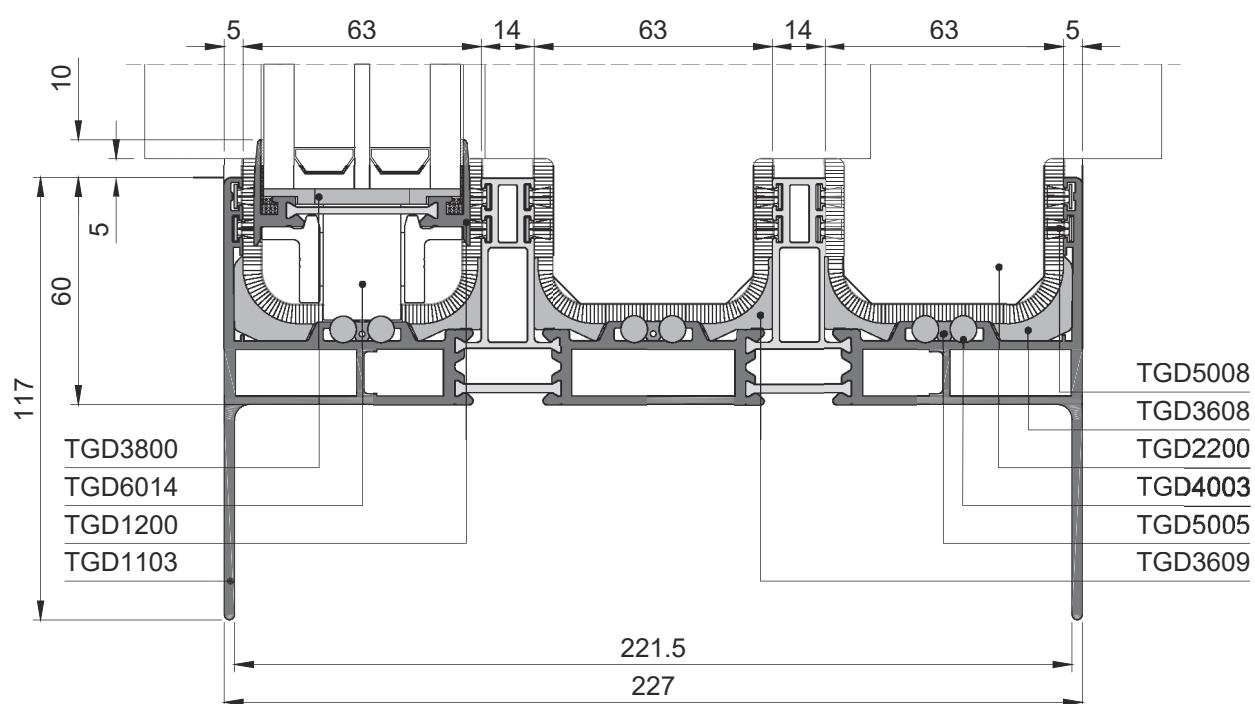
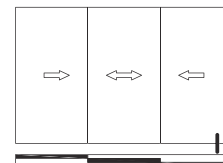


ART2-SEC-085

SEZIONI

3-BINARI

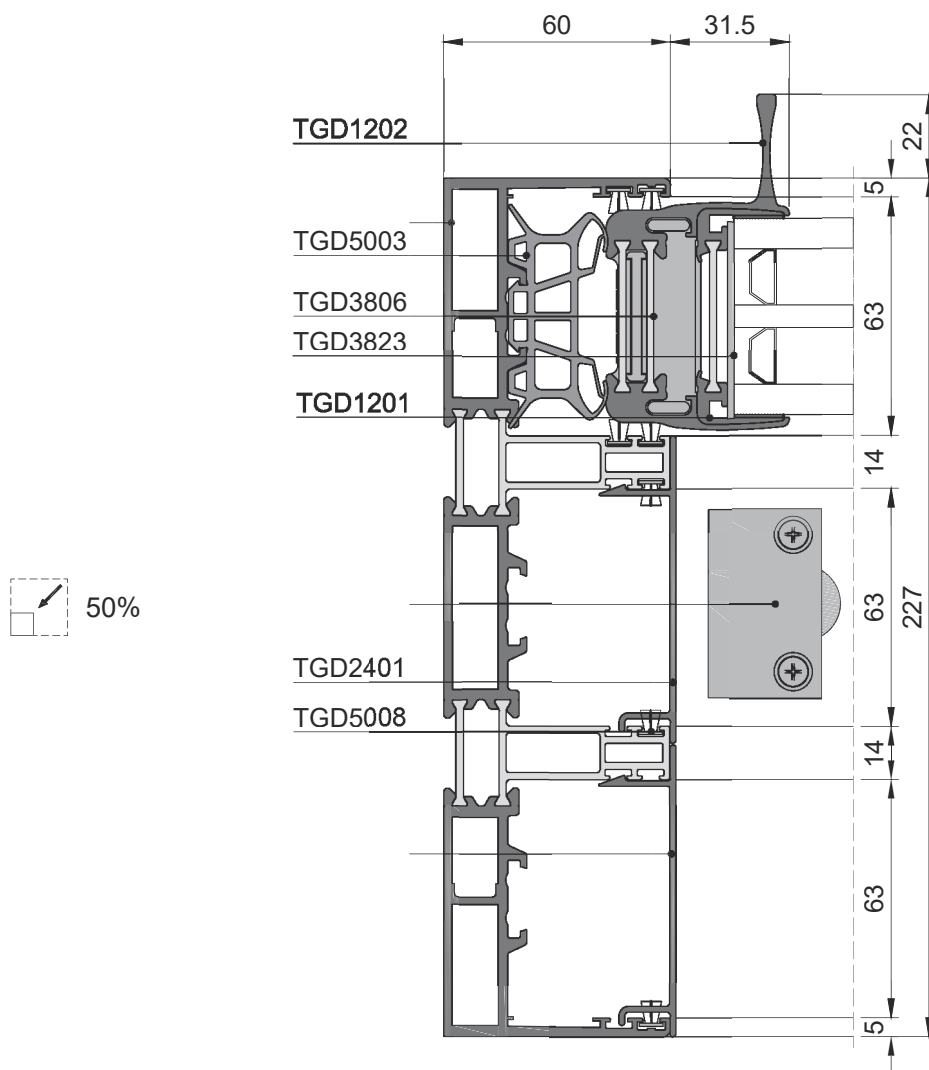
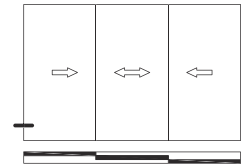
TGD1200/TGD1201-TGD1103 - INFERIORE DESTRA



SEZIONI

3-BINARI

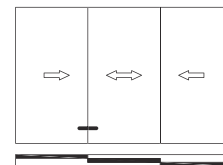
TGD1200/TGD1201-TGD1102 - DESTRA



SEZIONI

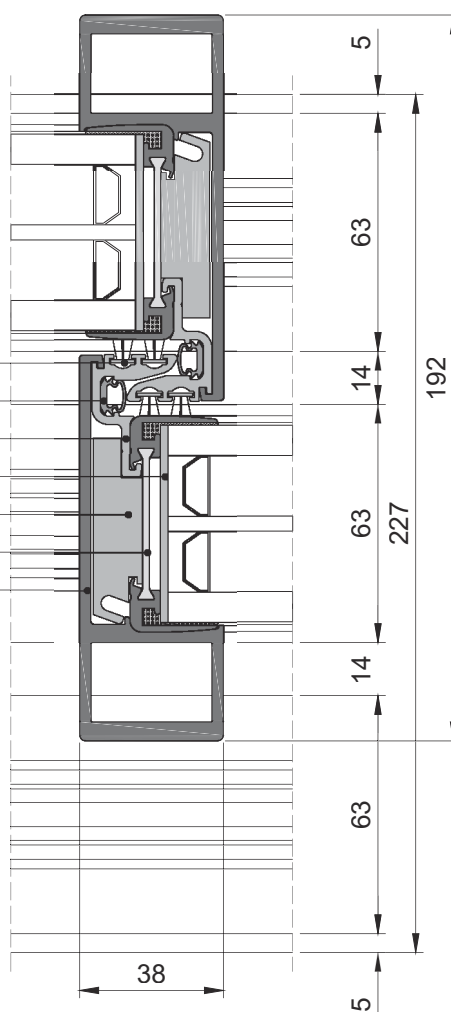
3-BINARI

TGD1200/TGD1201-TGD2200 - INCONTRO CENTRALE



50%

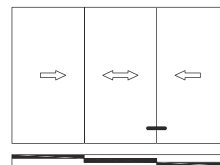
TGD5008
TGD5002
TGD4004
TGD3823
TGD3804
TGD1201
TGD2200



SEZIONI

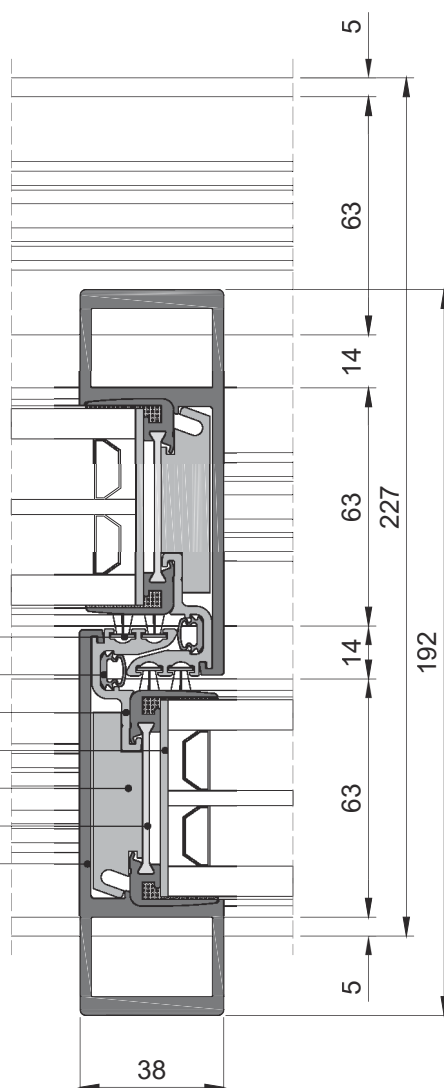
3-BINARI

TGD1200/TGD1201-TGD2200 - INCONTRO CENTRALE



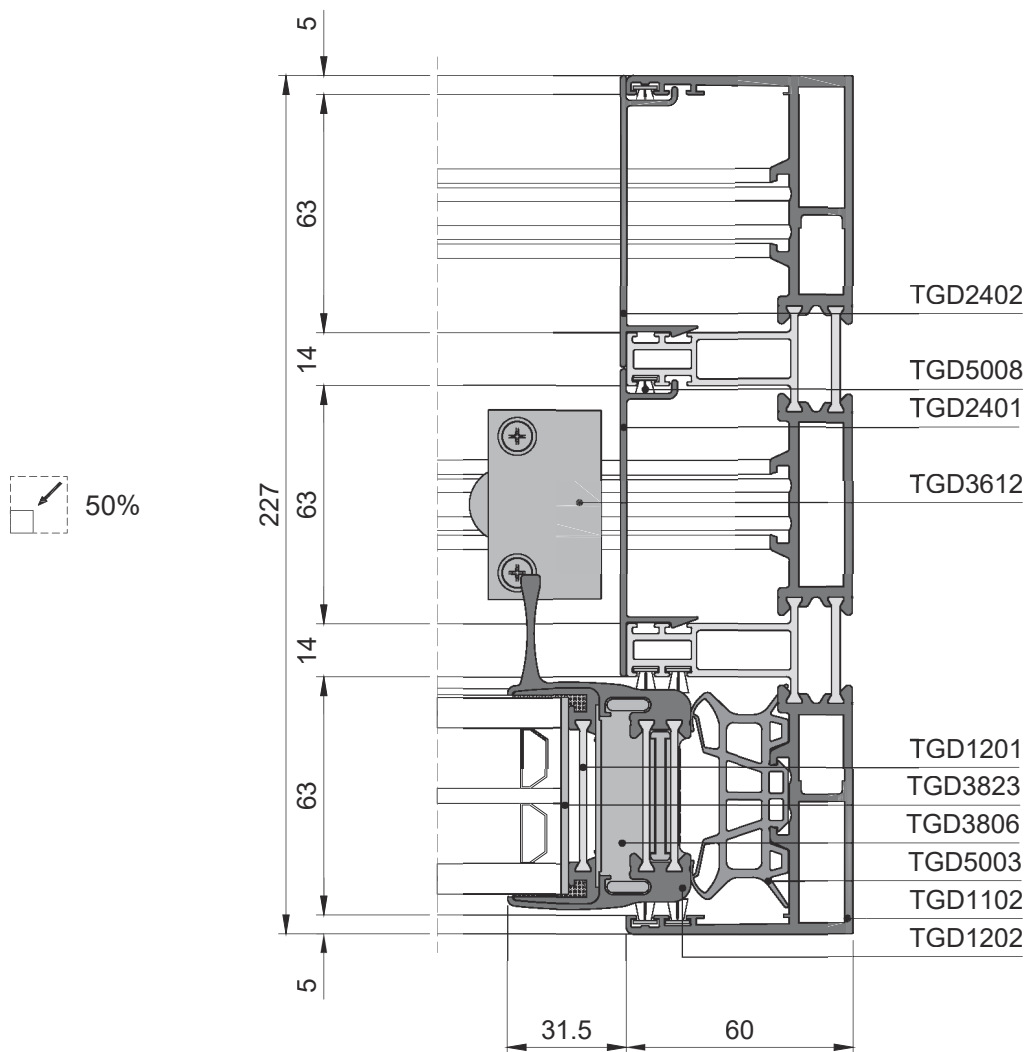
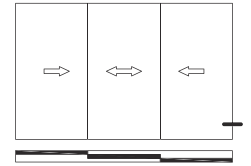
50%

TGD5008
TGD5002
TGD4004
TGD3823
TGD3804
TGD1201
TGD2200



3-BINARI

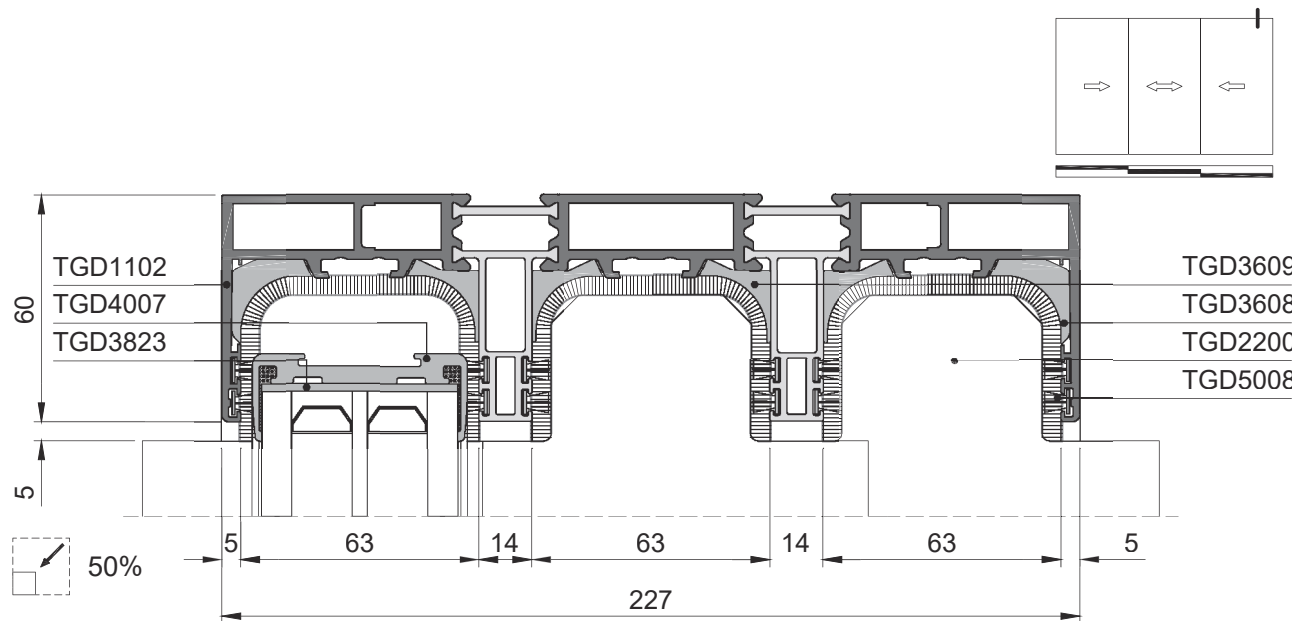
TGD1200/TGD1201-TGD1102 - DESTRA



SEZIONI

3-BINARI

TGD4007/TGD1200-TGD1102 - SUPERIORE DESTRA

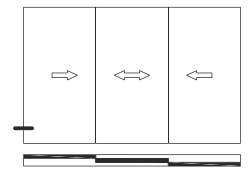


ART2-SEC-090

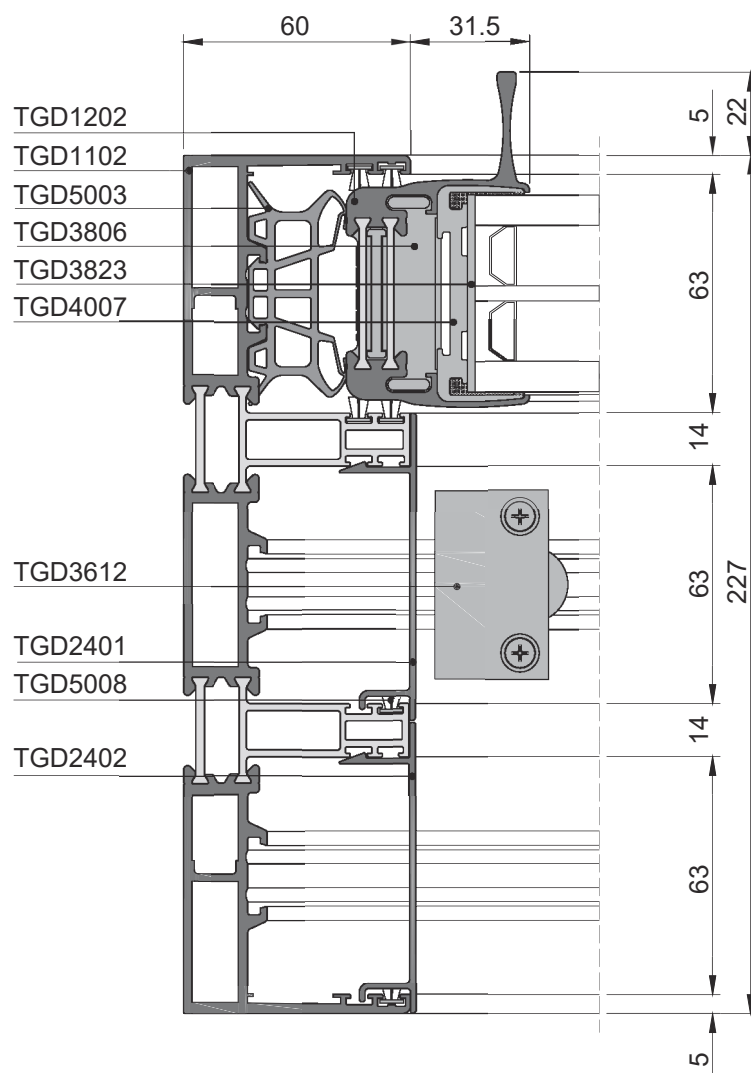
COPPIE

3-BINARI

TGD4007/TGD1200-TGD1102 - DESTRA



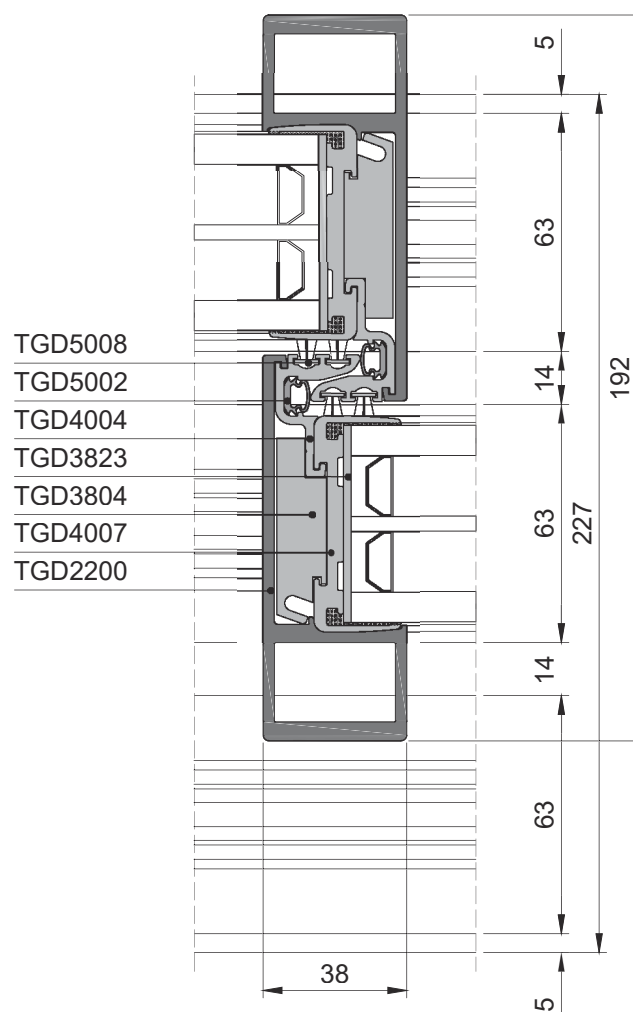
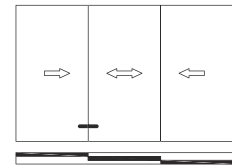
50%



SEZIONI

3-BINARI

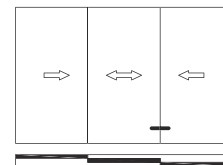
TGD4007/TGD1200-TGD2200 - INCONTRO CENTRALE



SEZIONI

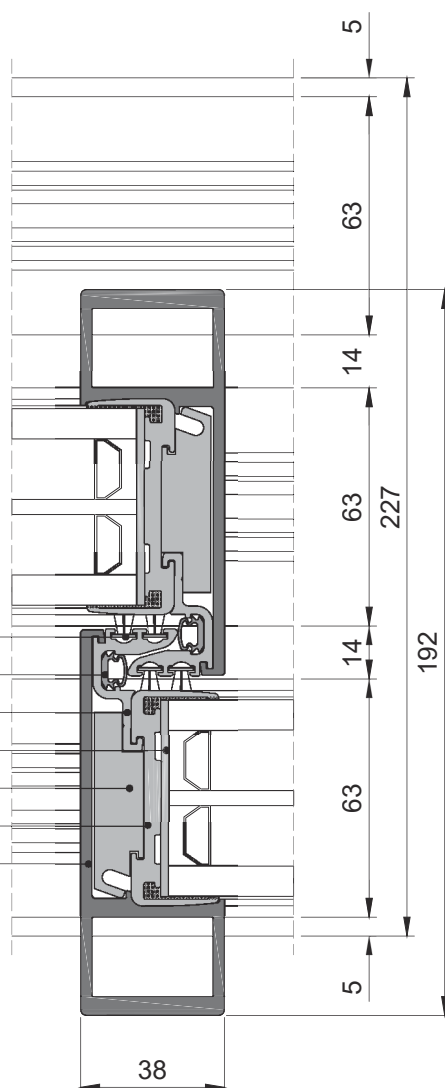
3-BINARI

TGD4007/TGD1200-TGD2200 - INCONTRO CENTRALE



50%

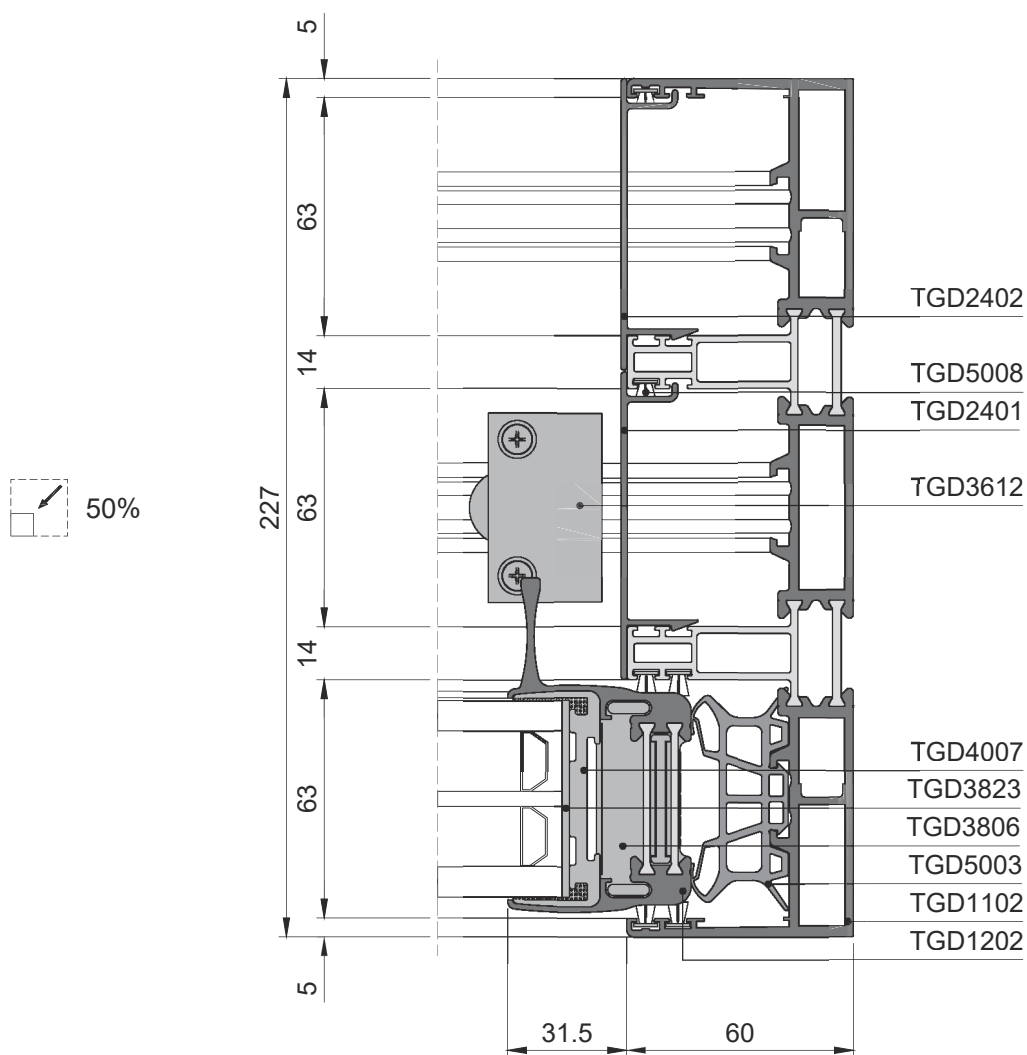
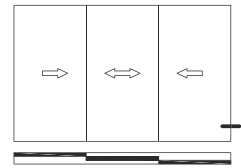
TGD5008
TGD5002
TGD4004
TGD3823
TGD3804
TGD4007
TGD2200



SEZIONI

3-BINARI

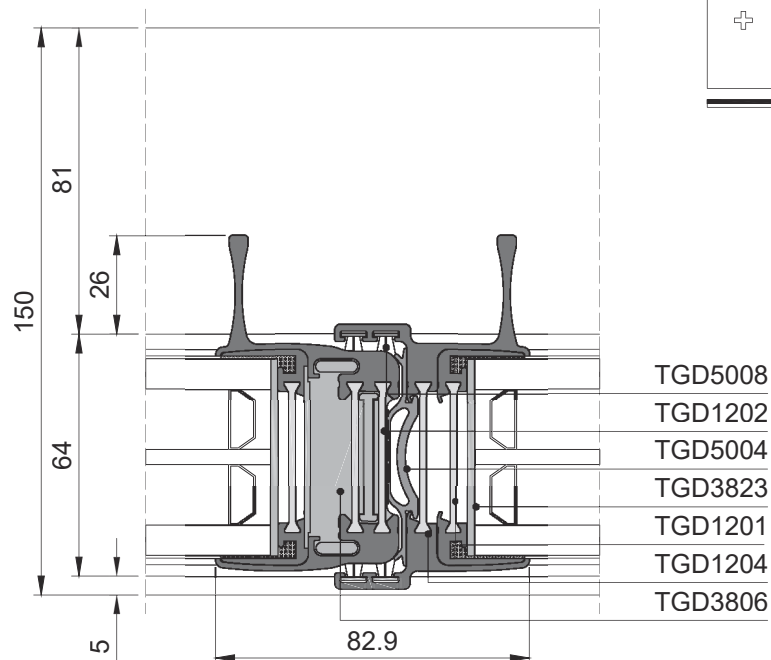
TGD4007/TGD1200-TGD1102 - DESTRA



SEZIONI

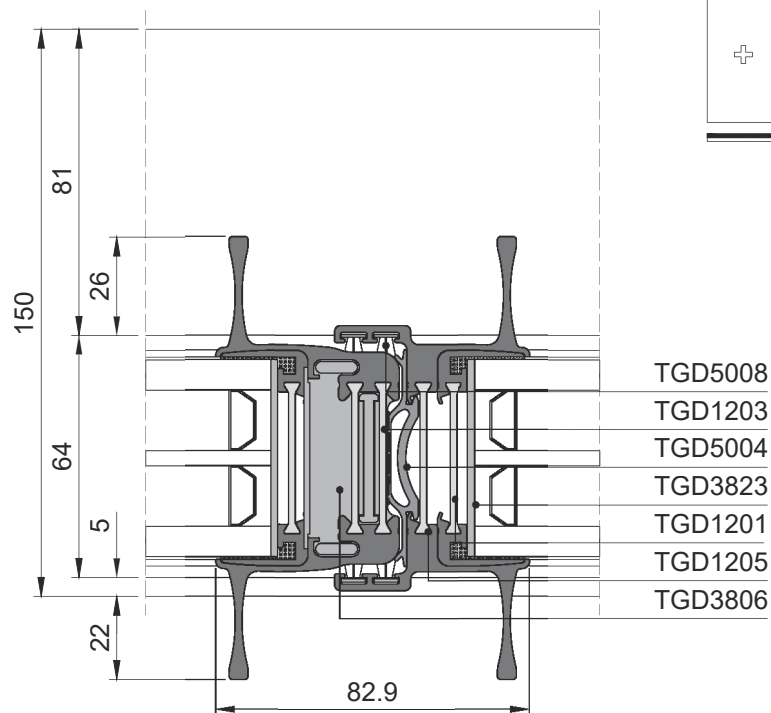
2-BINARI - 4-ANTE

TGD1201/TGD1202



ART2-SEC-301

TGD1201/TGD1203



ART2-SEC-073

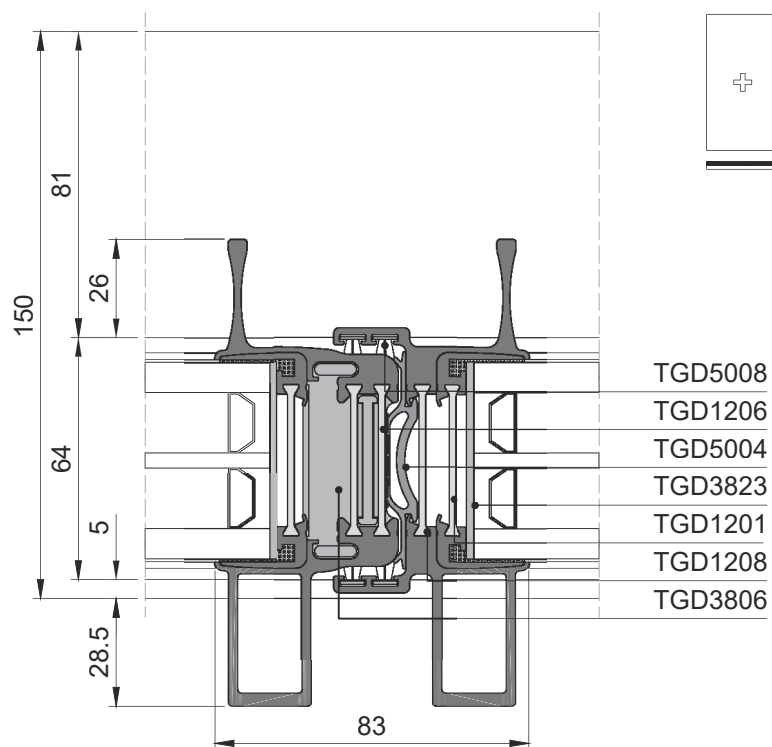
SEZIONI

2-BINARI - 4-ANTE

TGD1201/TGD1206



50%

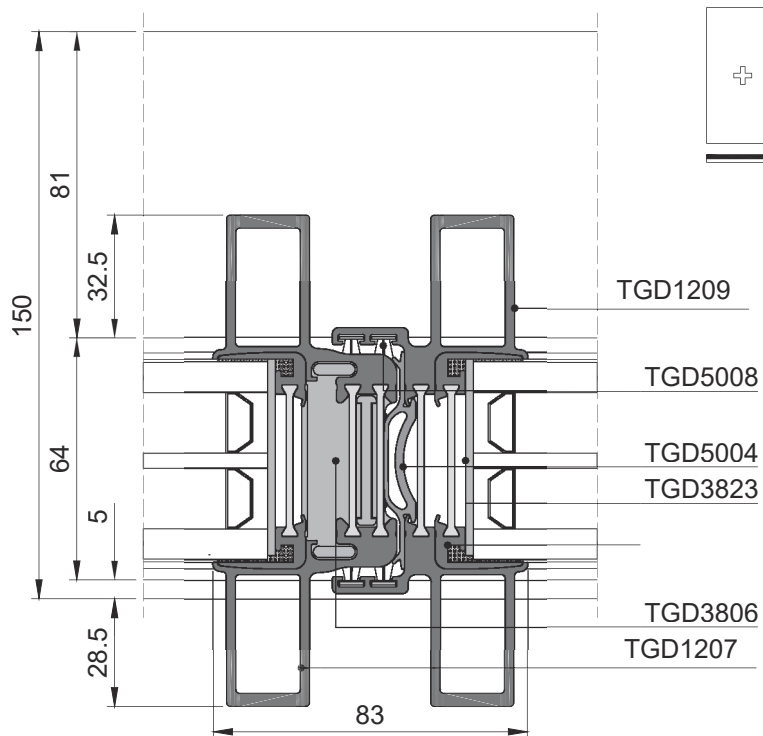


ART2-SEC-074

TGD1201/TGD1207/TGD1209



50%

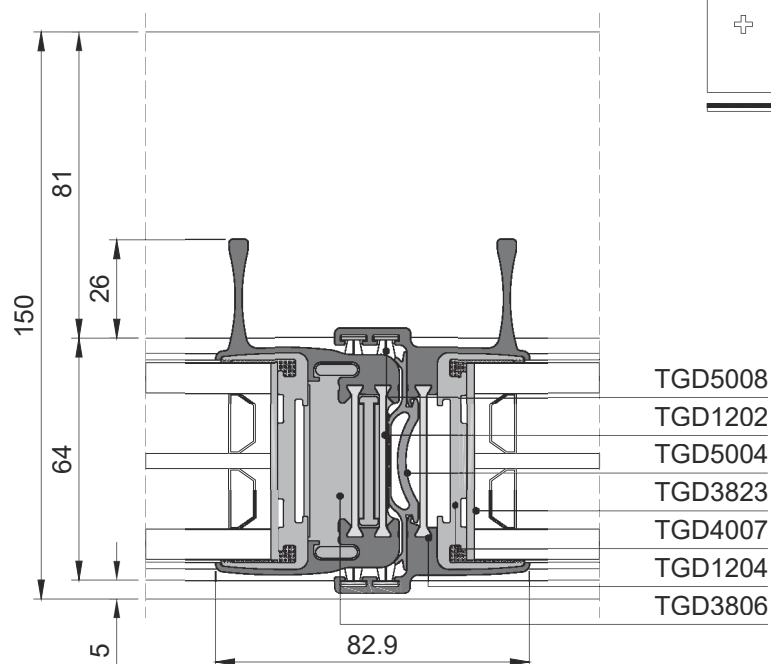


ART2-SEC-302

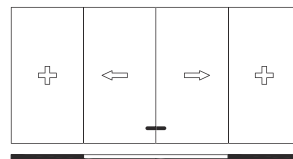
SEZIONI

2-BINARI - 4-ANTE

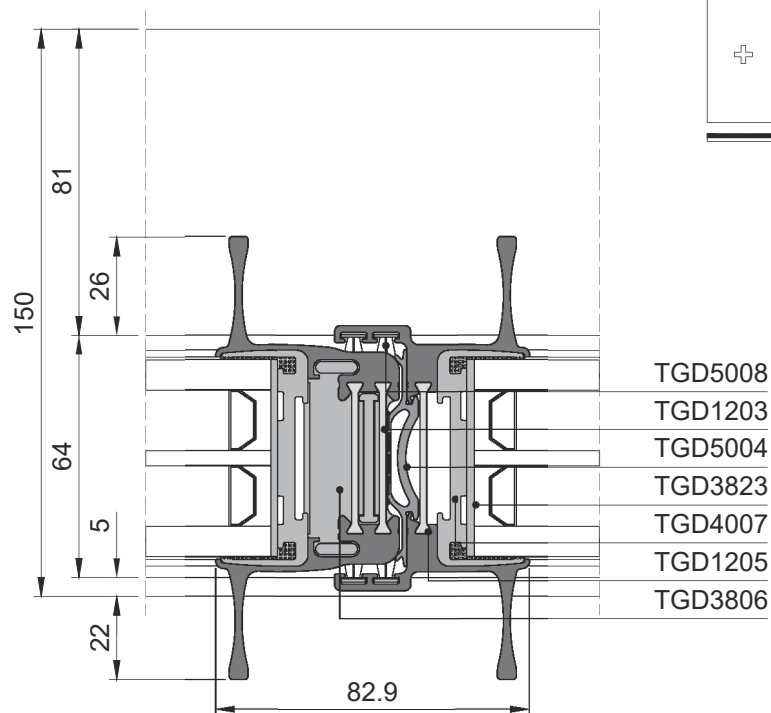
TGD4007/TGD1202/TGD1204



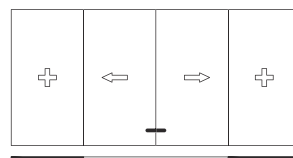
ART2-SEC-075



TGD4007/TGD1203/TGD1205



ART2-SEC-076



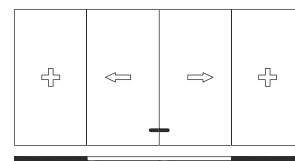
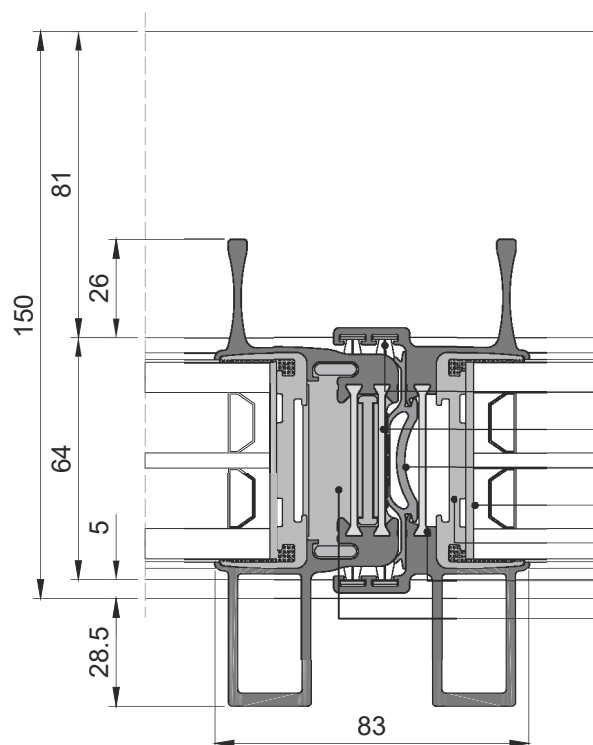
SEZIONI

2-BINARI - 4-ANTE

TGD4007/TGD1206/TGD1208



50%



TGD5008
TGD1206
TGD5004
TGD3823
TGD4007
TGD1208
TGD3806

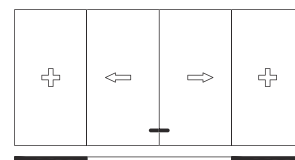
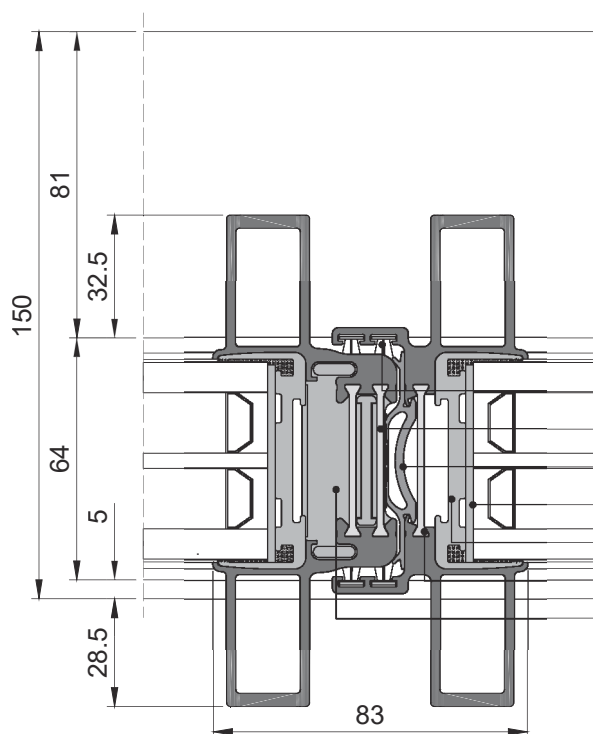


ART2-SEC-077

TGD4007/TGD1207/TGD1209



50%



TGD5008
TGD1207
TGD5004
TGD3823
TGD4007
TGD1209
TGD3806

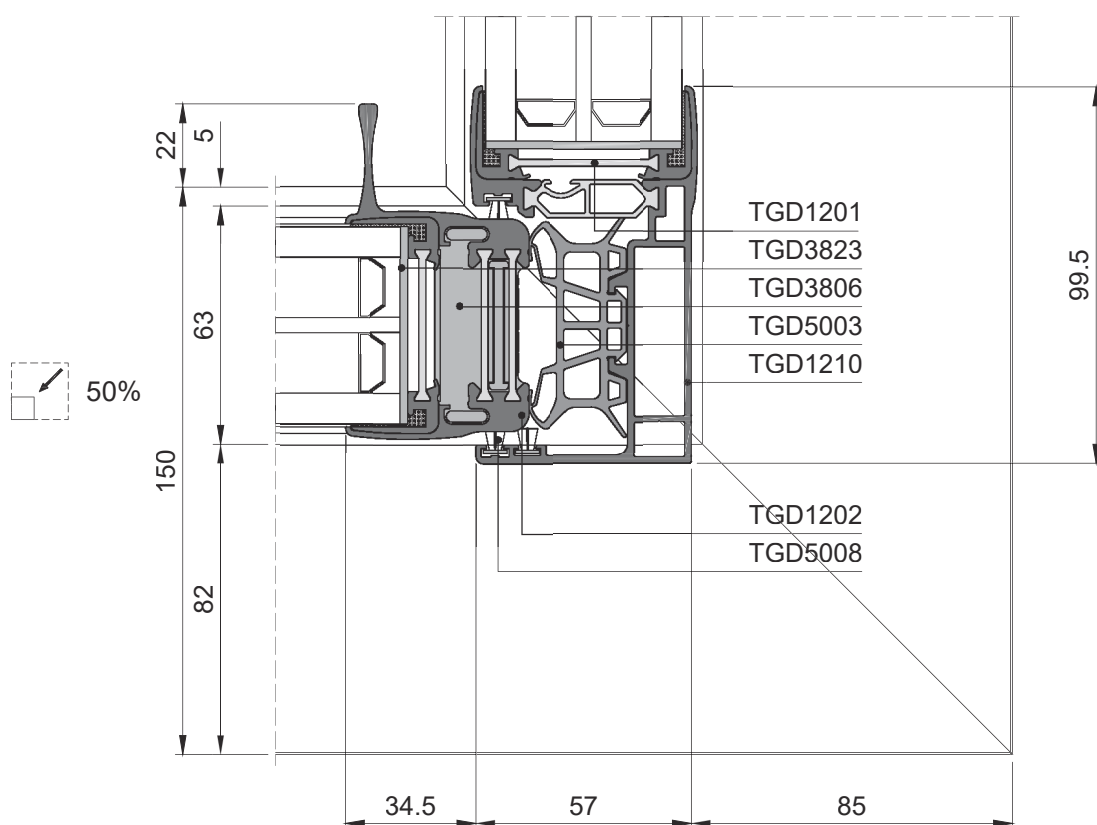
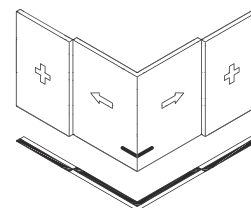


ART2-SEC-078

SEZIONI

SOLUZIONE ANGOLO GALLEGGIANTE

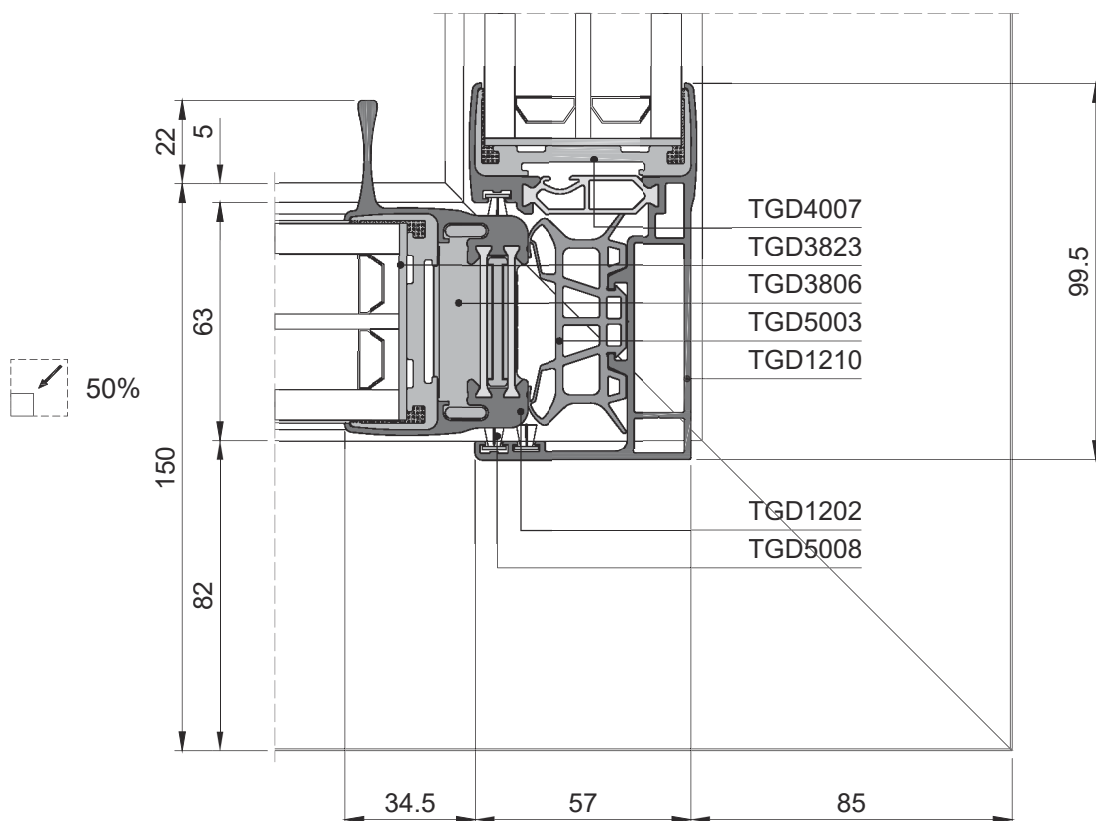
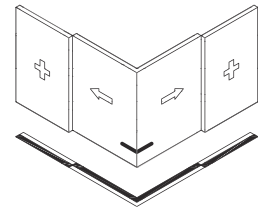
TGD1201/TGD1202 - INTERIORE



SEZIONI

SOLUZIONE ANGOLO GALLEGGIANTE

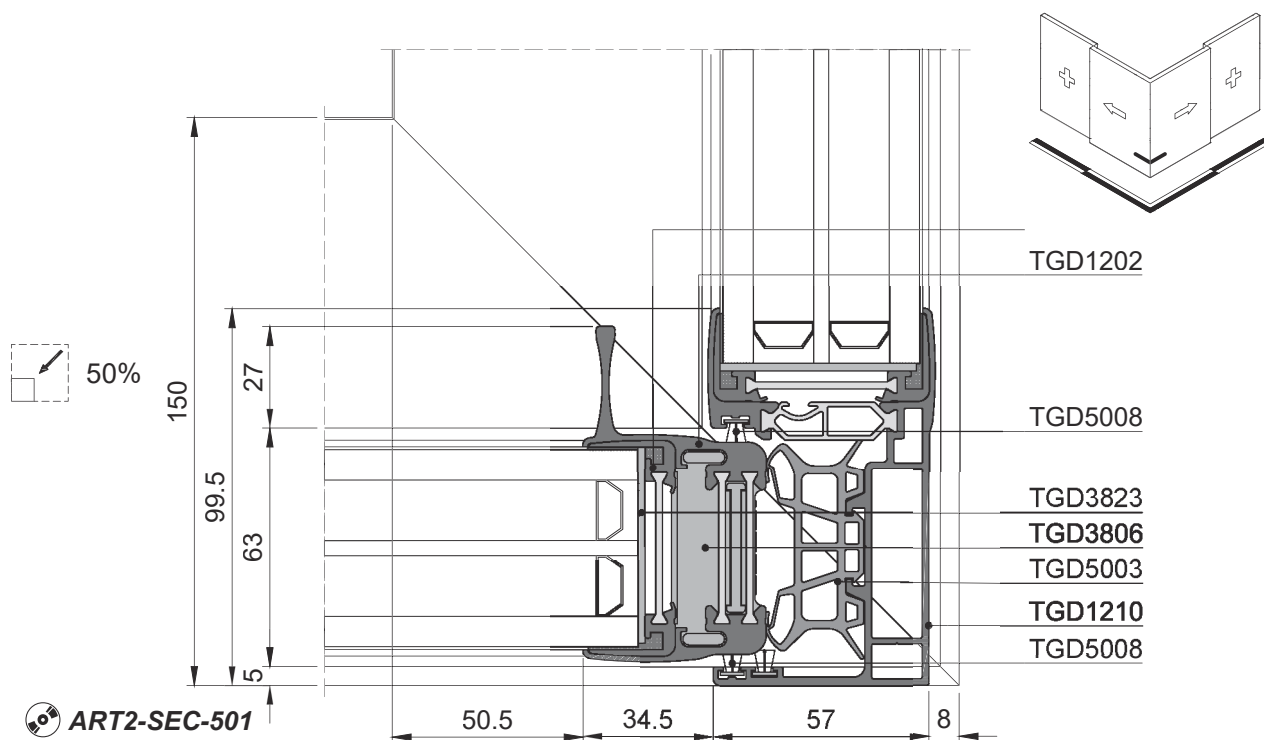
TGD4007/TGD1202 - INTERIORE



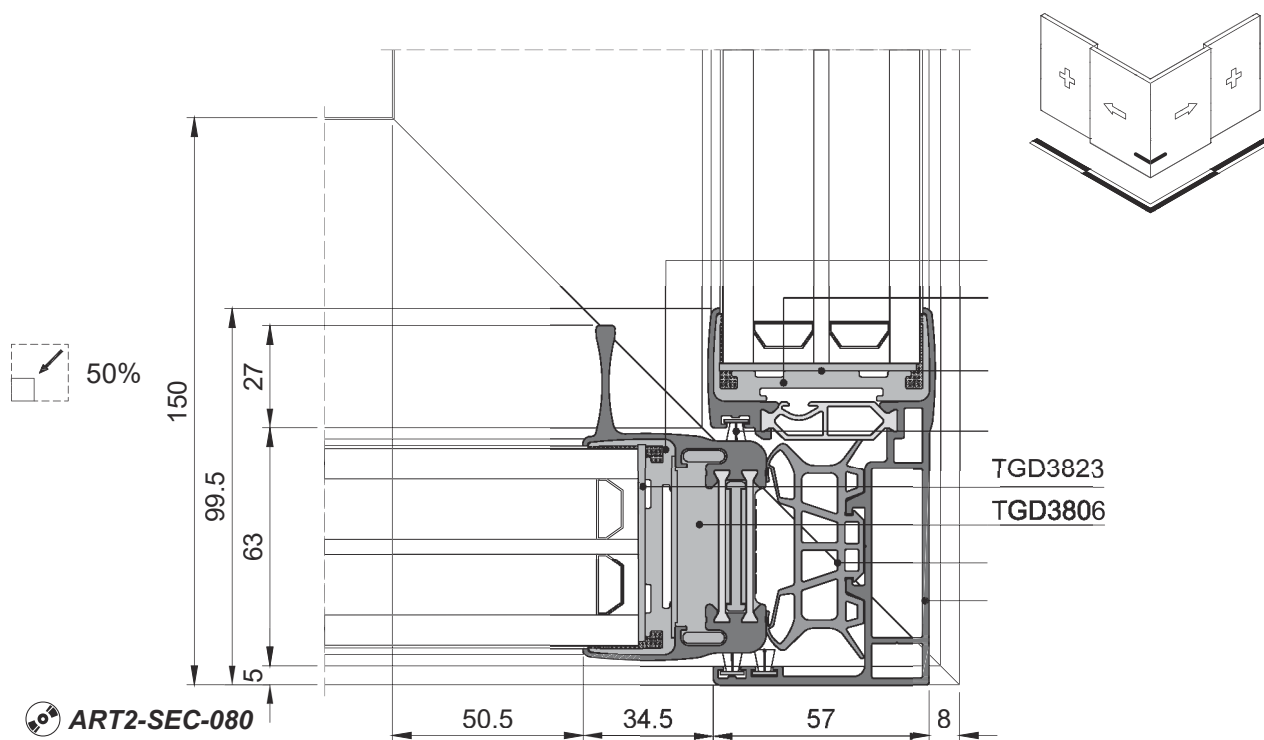
SEZIONI

SOLUZIONE ANGOLO GALLEGGIANTE

TGD1201/TGD1202 - ESTERNO



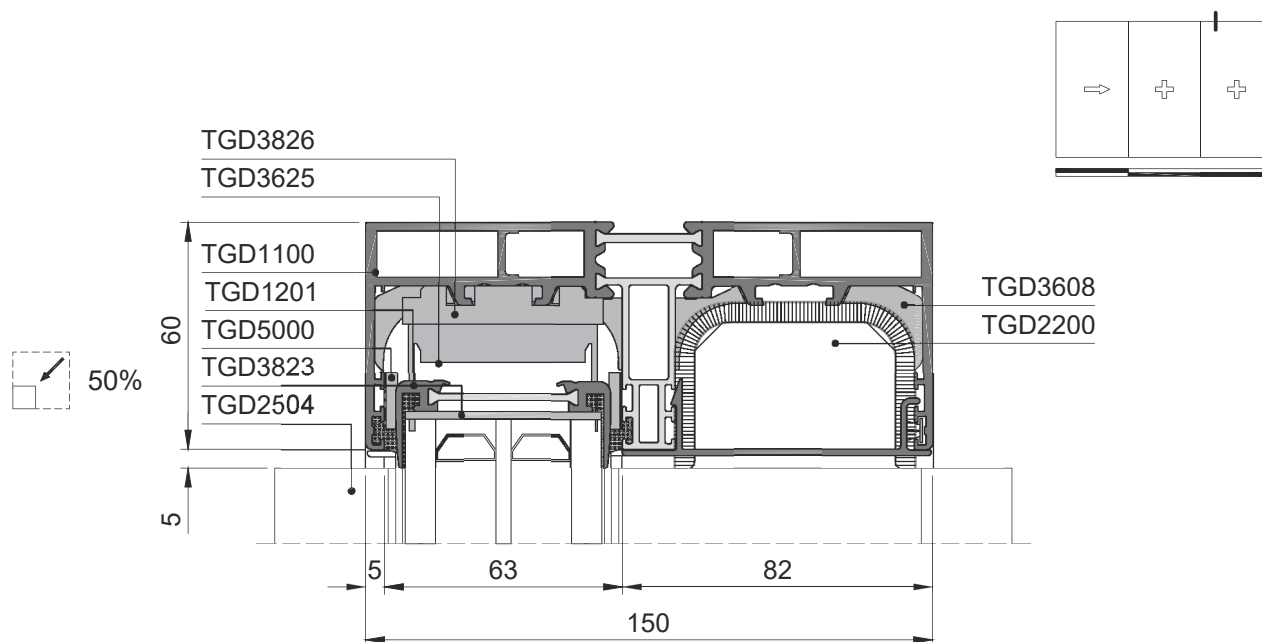
TGD1201/TGD1202 - ESTERNO



SEZIONI

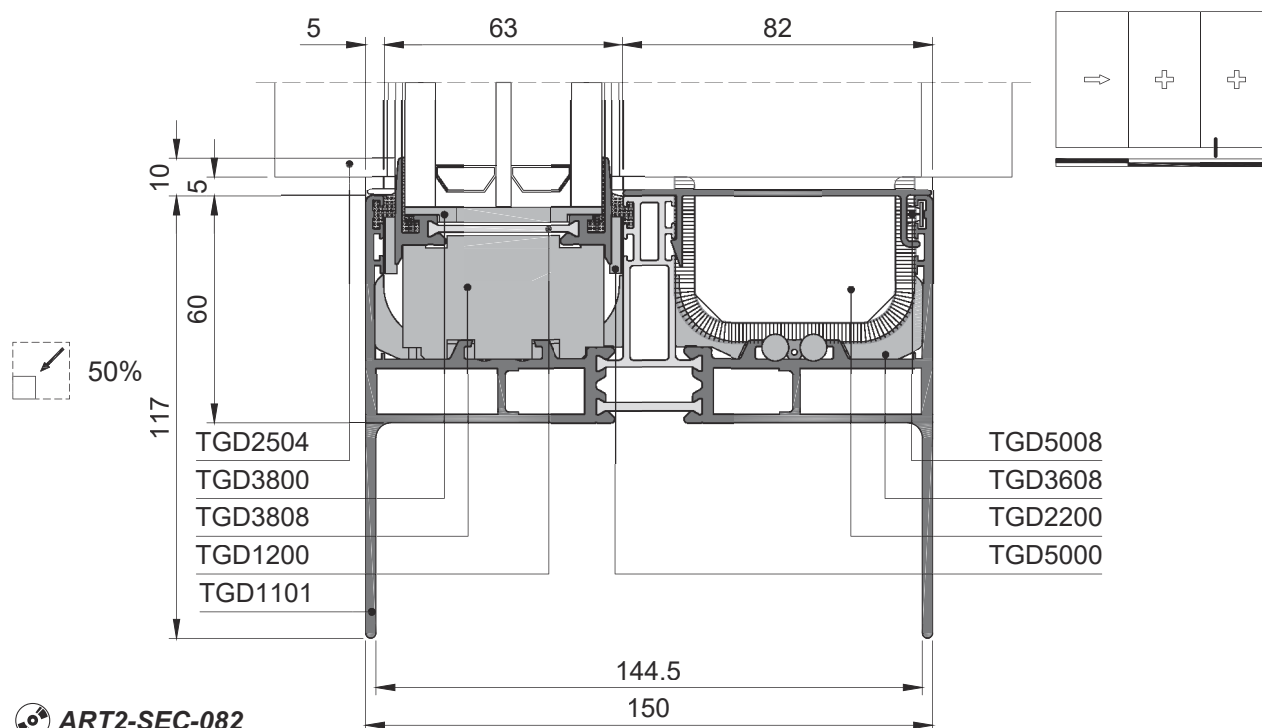
VARIE

TGD1200/TGD1201-TGD1100 - SUPERIORE



ART2-SEC-081

TGD1200/TGD1201-TGD1101 - INFERIORE

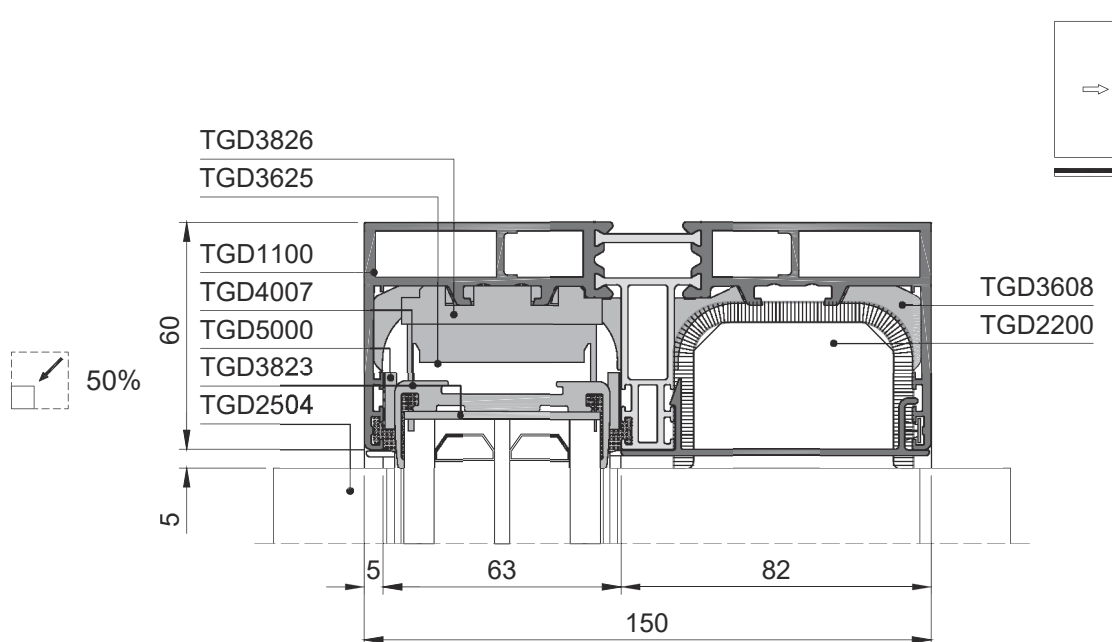


ART2-SEC-082

SEZIONI

VARIE

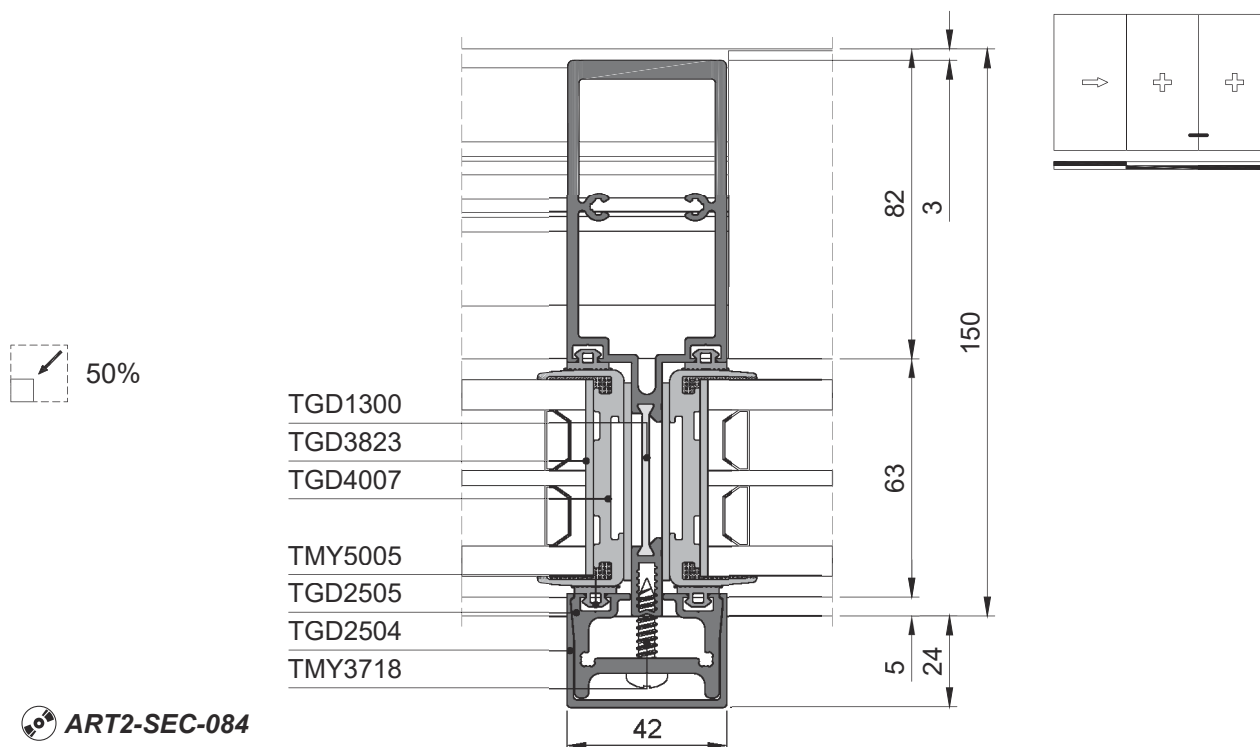
TGD4007/TGD1200-TGD1100 - SUPERIORE


 **ART2-SEC-083**

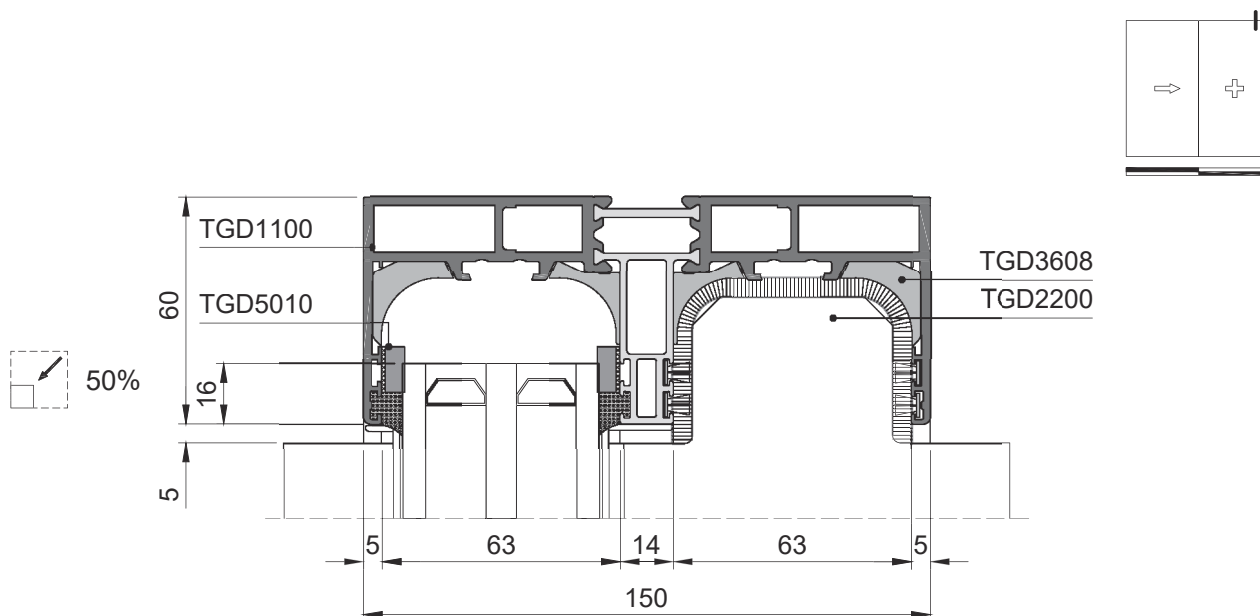
SEZIONI

VARIE

TGD4007/TGD1200-TGD1300 - INCONTRO CENTRALE



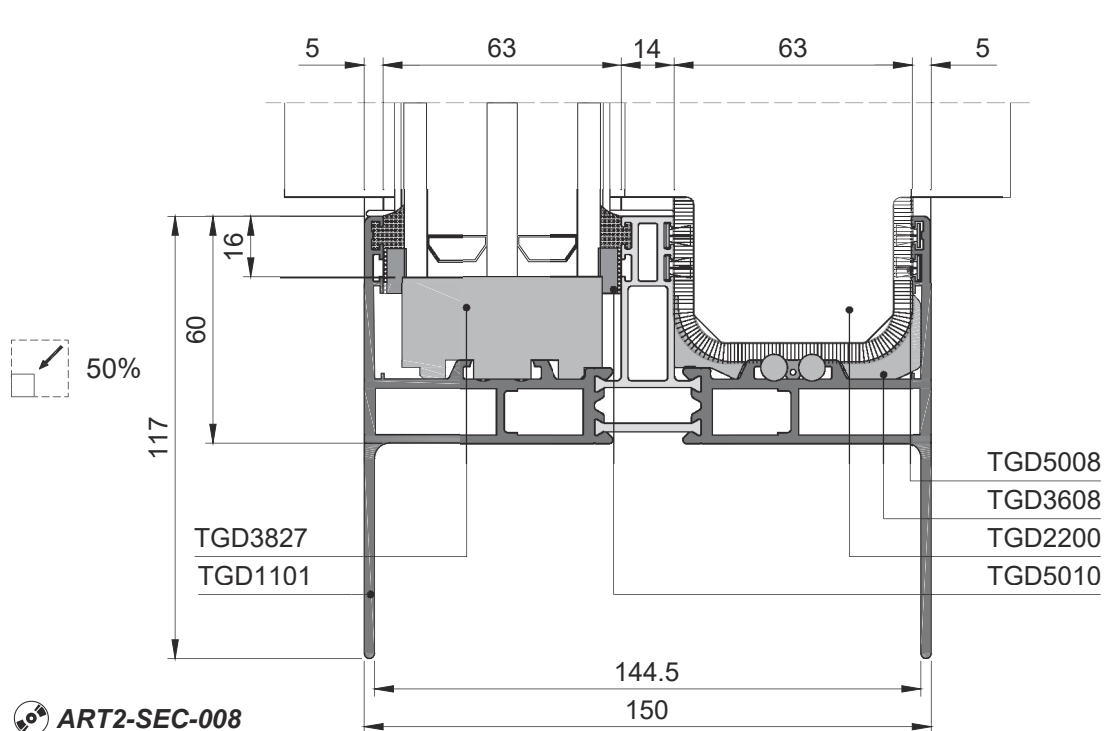
TGD1100 - SUPERIORE SINISTRA



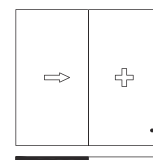
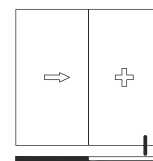
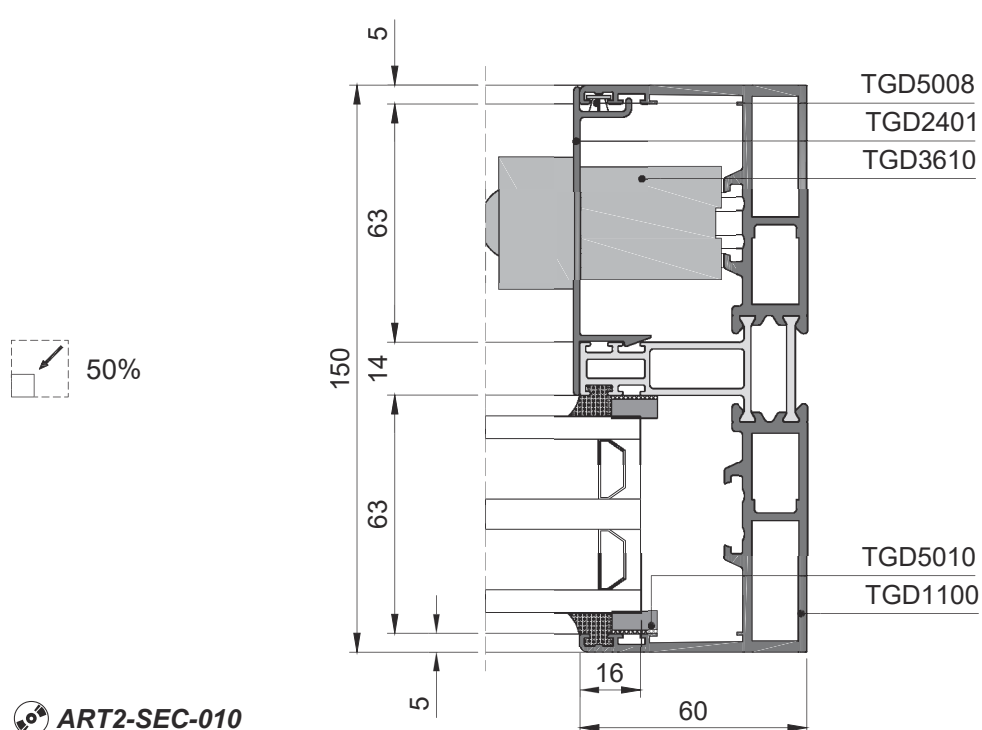
SEZIONI

VARIE

TGD1101 - INFERIORE DESTRA

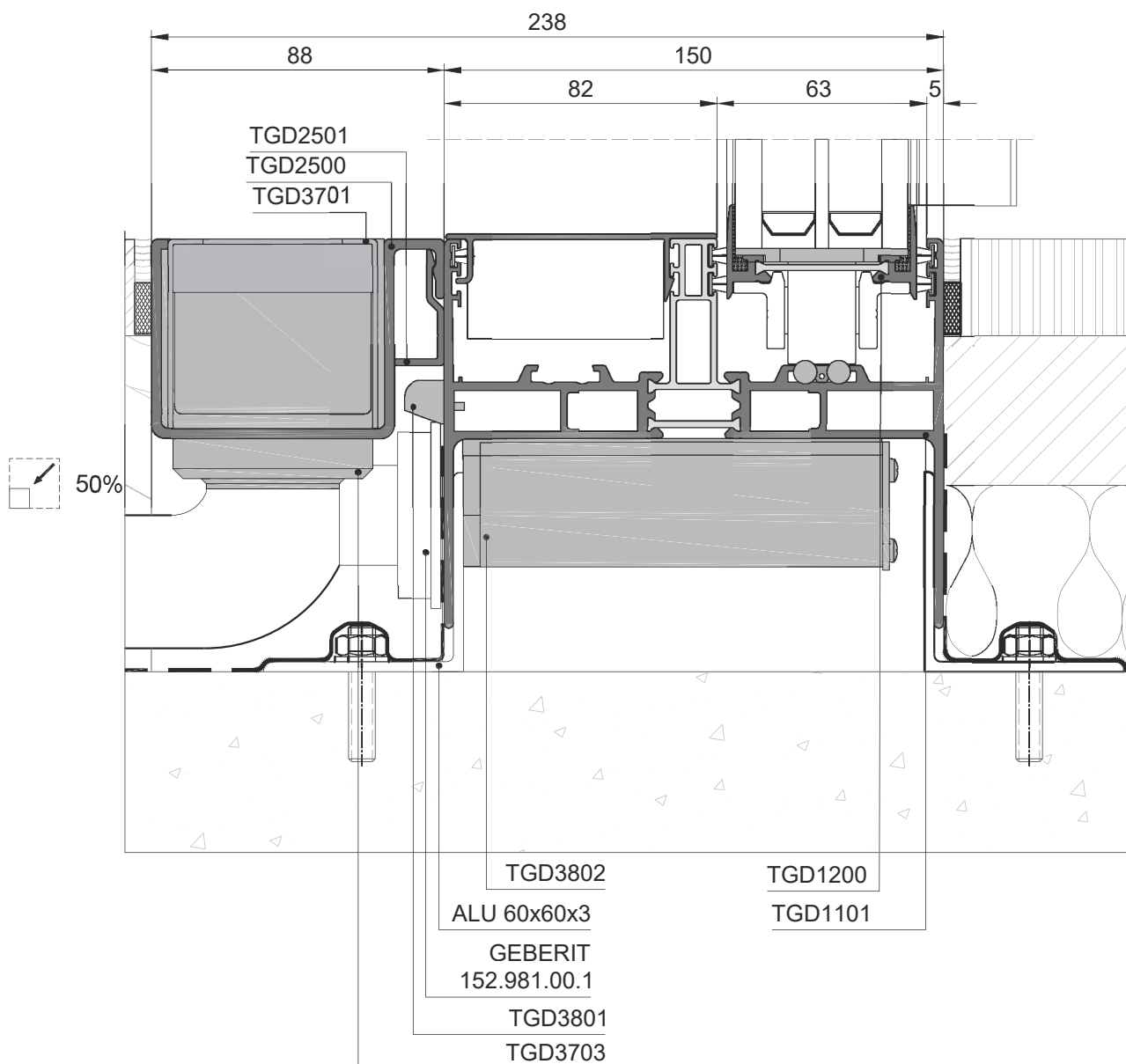
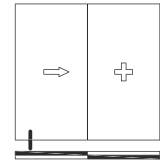


TGD1100 - DESTRA



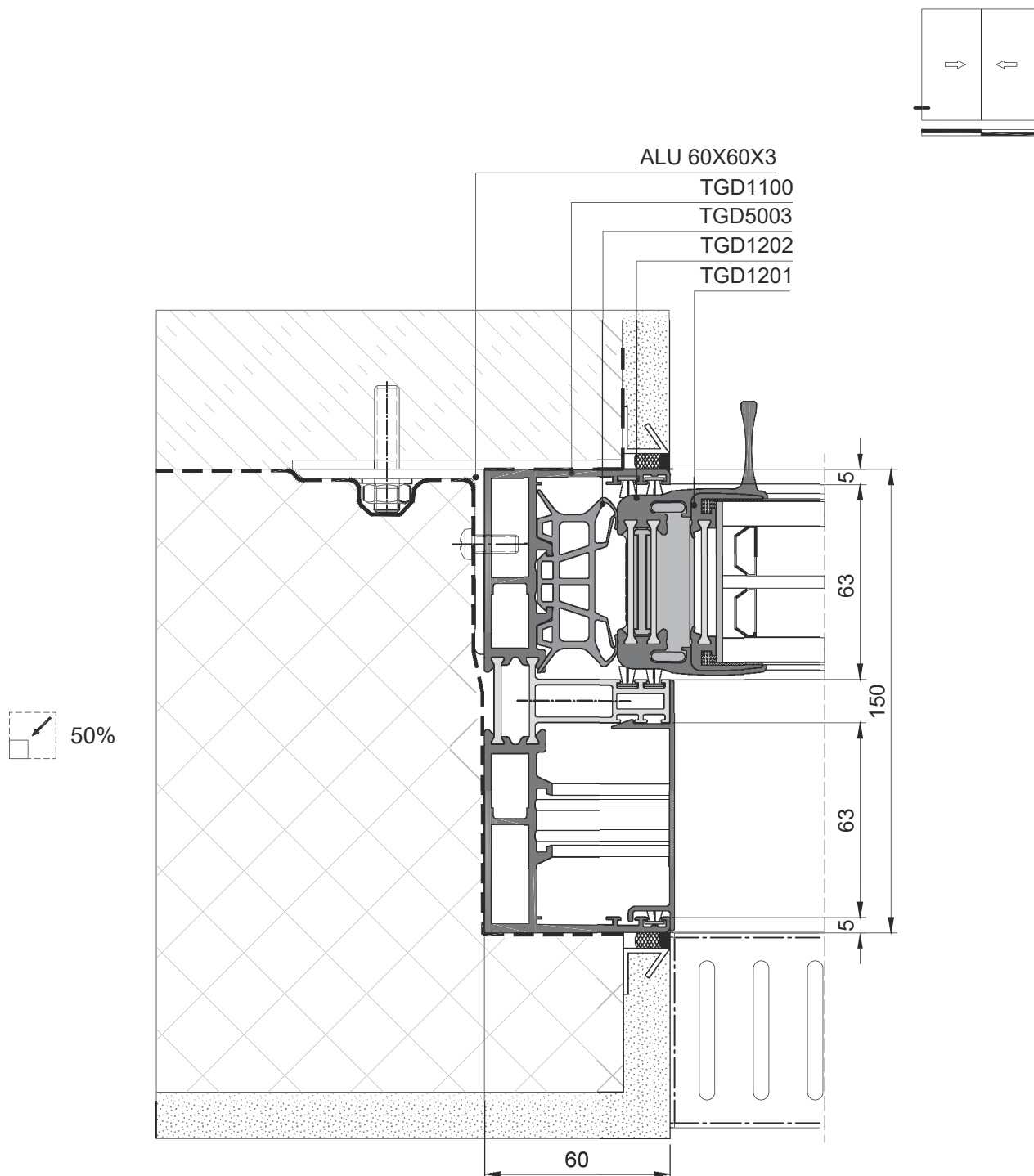
SEZIONI

POSA IN OPERA



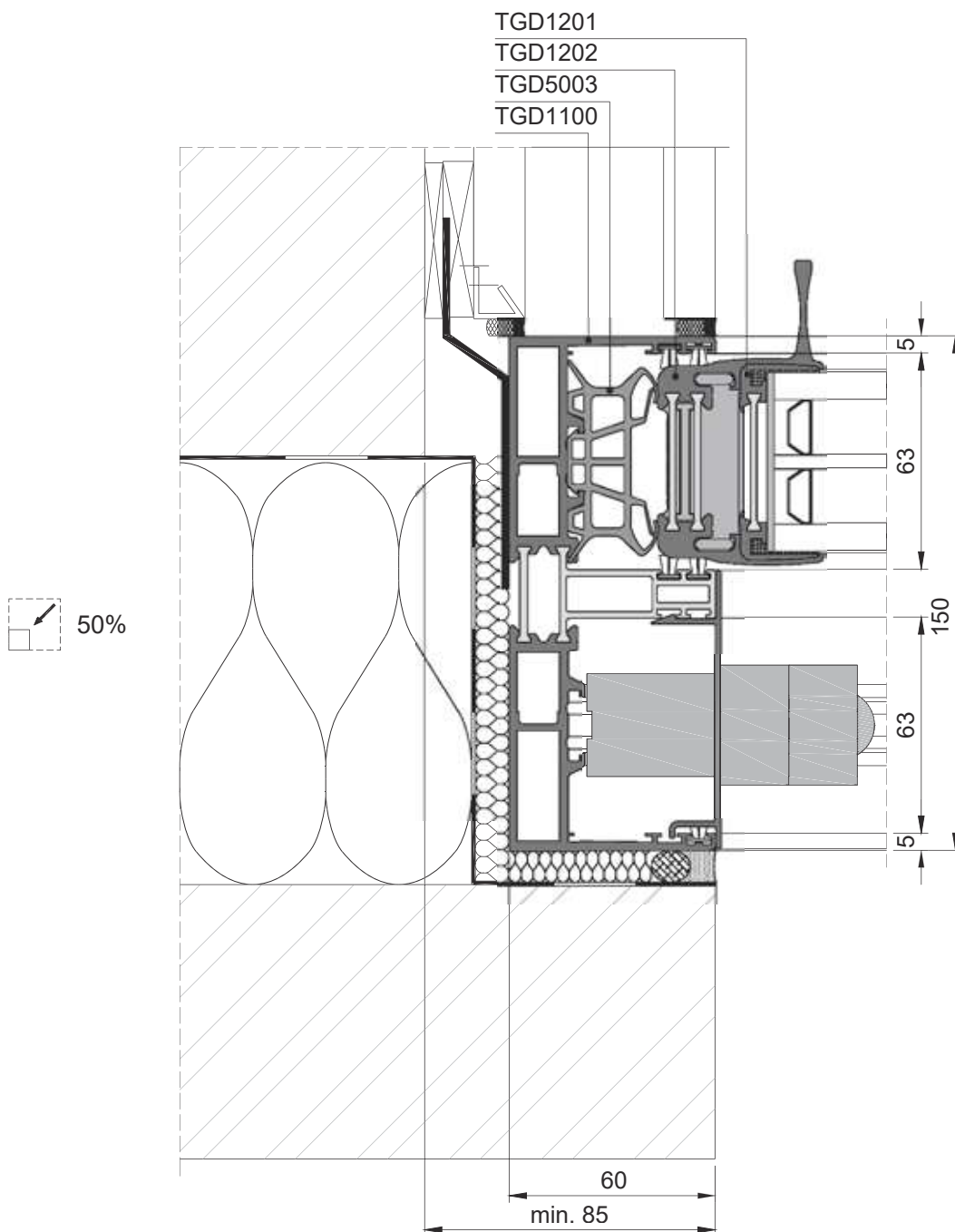
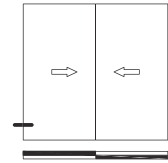
SEZIONI

POSA IN OPERA



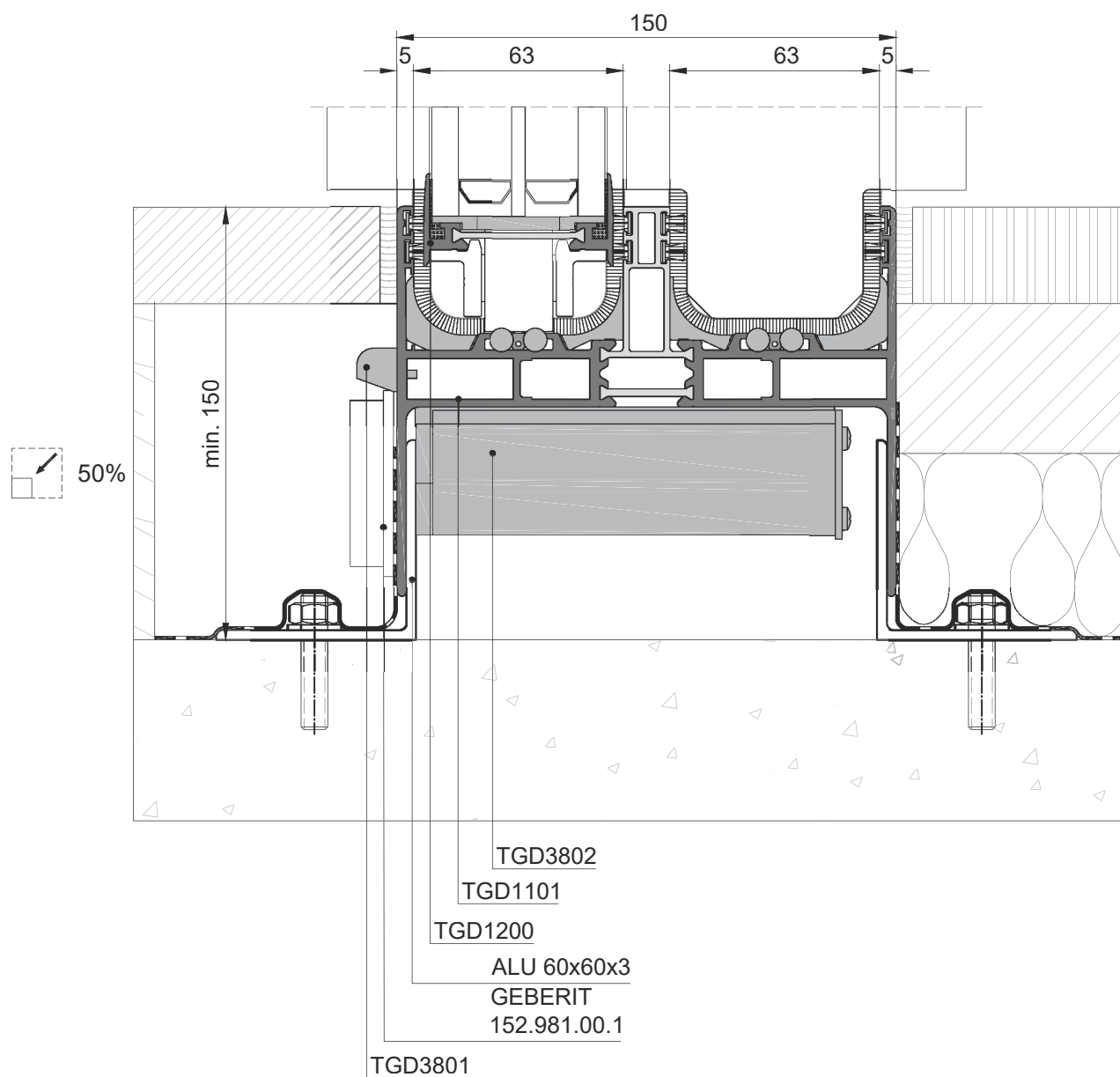
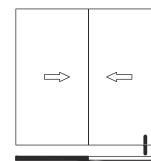
SEZIONI

POSA IN OPERA



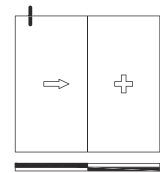
SEZIONI

POSA IN OPERA

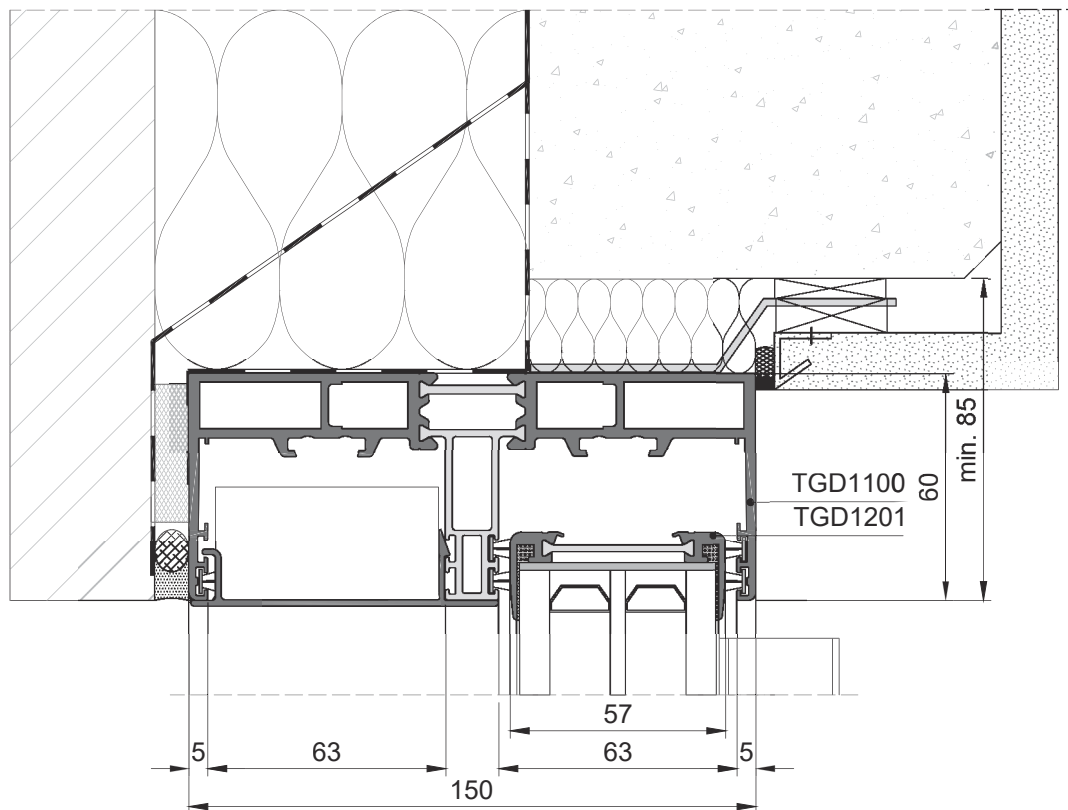


SEZIONI

POSA IN OPERA

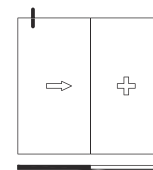


50%



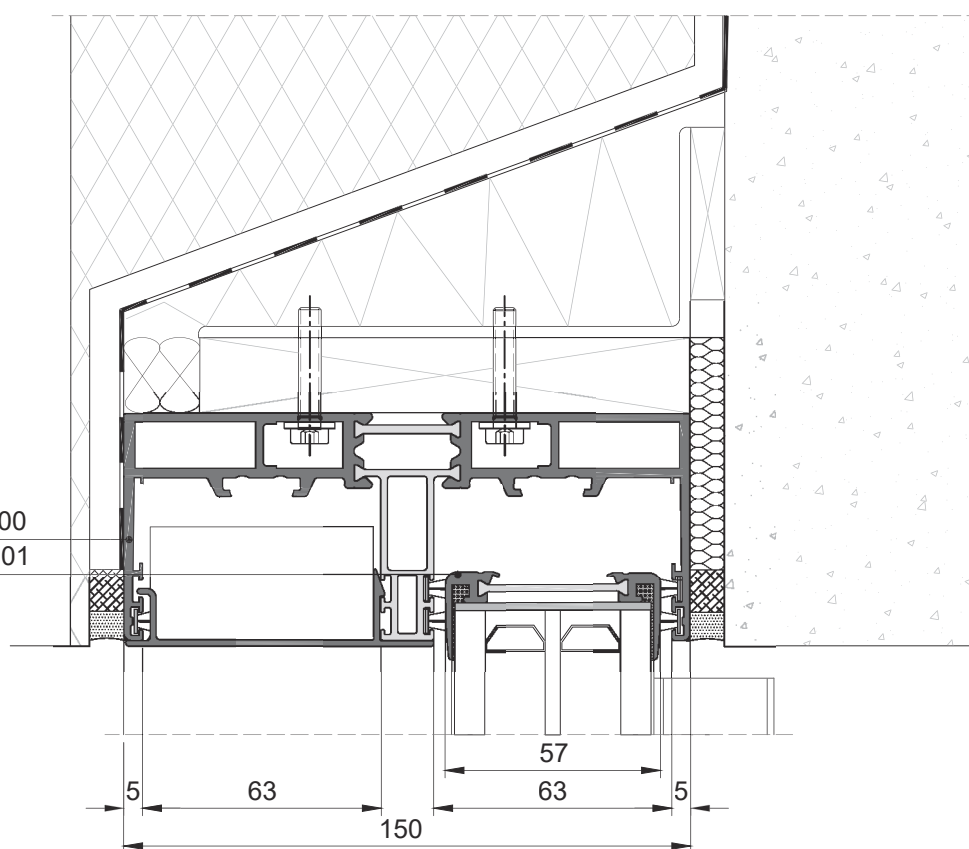
SEZIONI

POSA IN OPERA



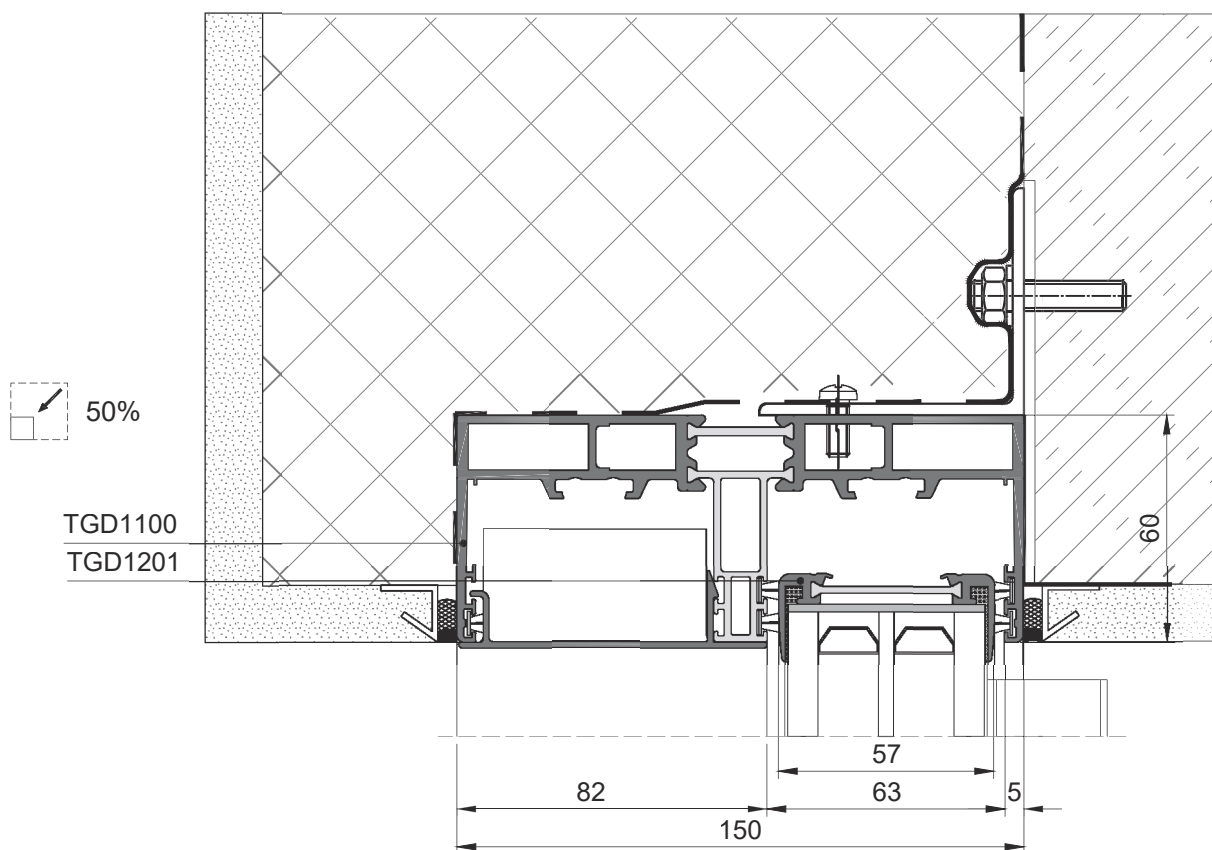
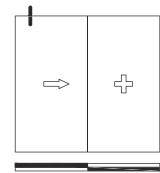
50%

TGD1100
TGD1201



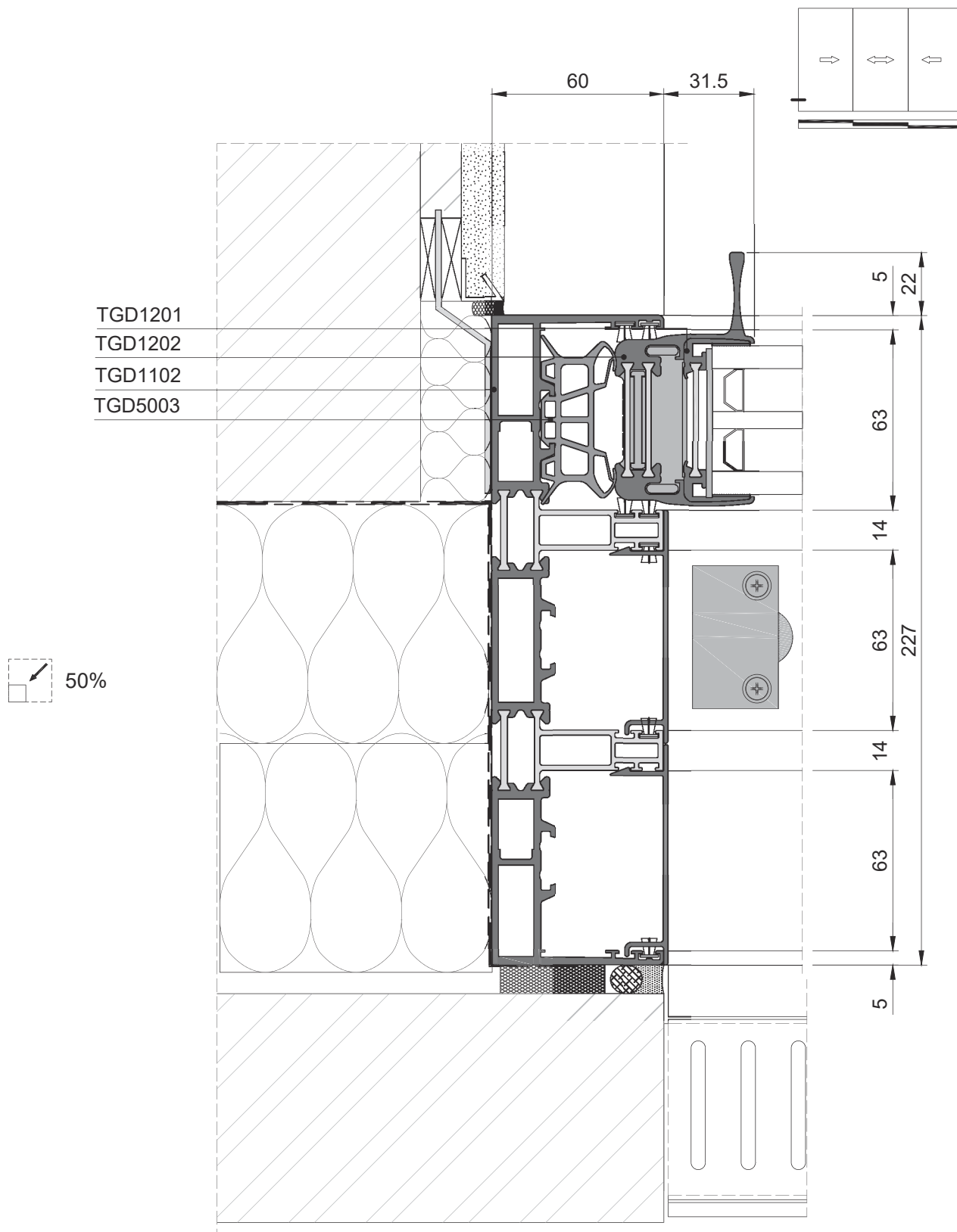
SEZIONI

POSA IN OPERA



SEZIONI

POSA IN OPERA



SEZIONI

POSA IN OPERA

SEZIONI

INCONTRO CENTRALE - 26MM

TGD4007/TGD2206

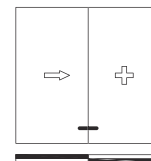
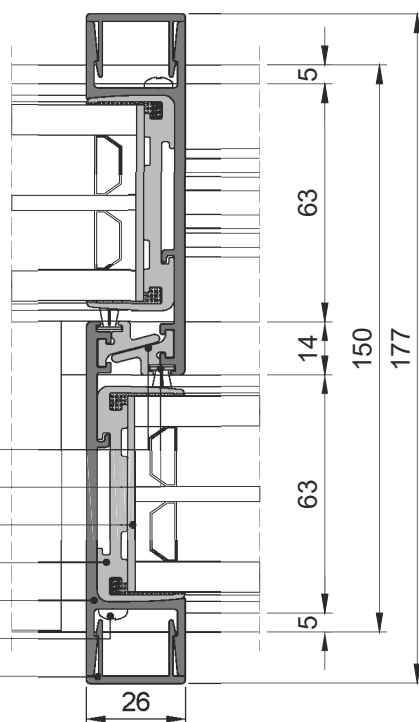


50%



TGD4002
 TGD5008
 TGD3823
 TGD4007
 TGD2206
 TGD3722
 TGD2403

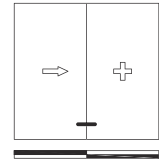
ART2-SEC-041



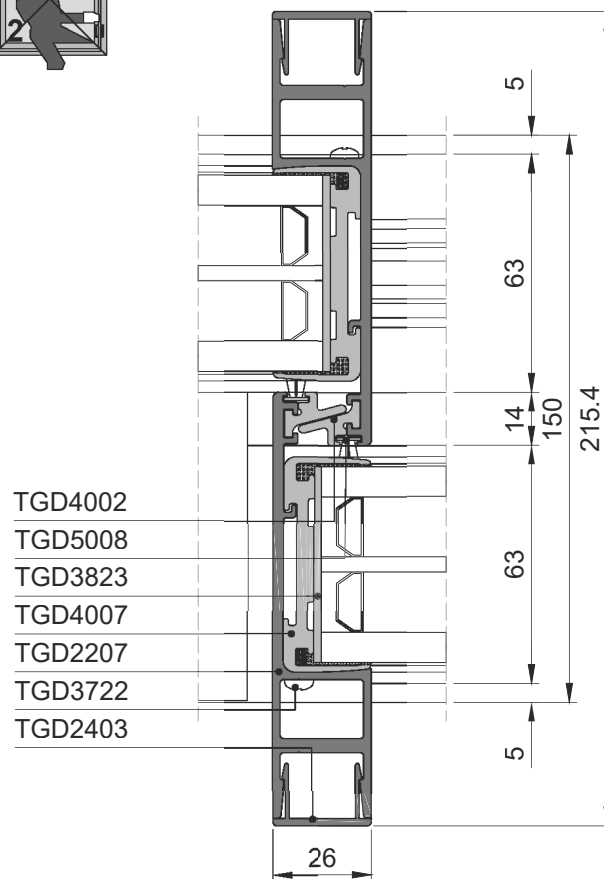
SEZIONE

INCONTRO CENTRALE - 26MM

TGD4007/TGD2207



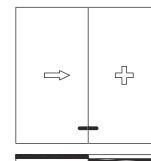
50%



SEZIONE

INCONTRO CENTRALE - 26MM

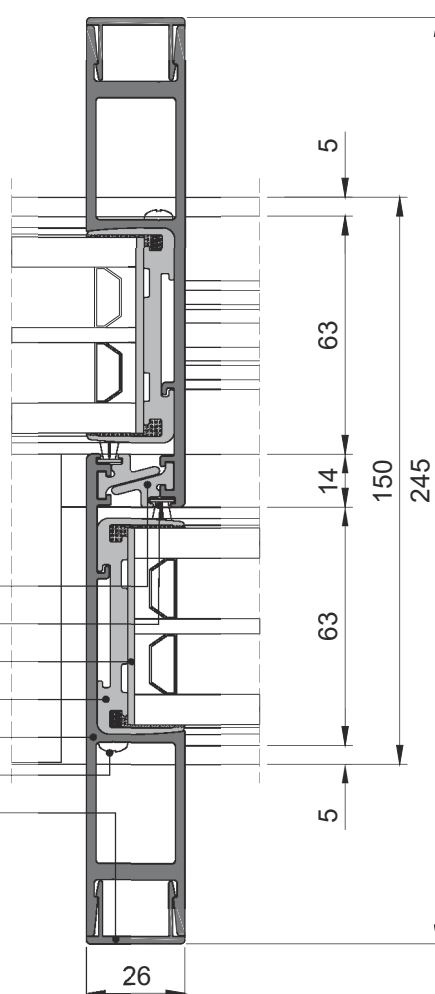
TGD4007/TGD2208



50%



TGD4002
TGD5008
TGD3823
TGD4007
TGD2208
TGD3722
TGD2403



SEZIONI

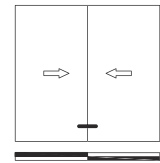
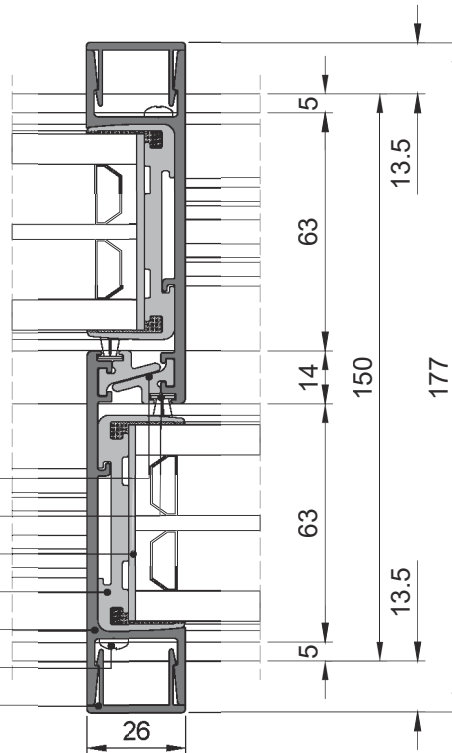
INCONTRO CENTRALE - 26MM

TGD4007/TGD2206



TGD4002
TGD5008
TGD3823
TGD4007
TGD2206
TGD3722
TGD2403

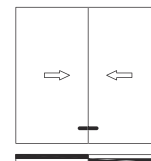
ART2-SEC-108



SEZIONI

INCONTRO CENTRALE - 26MM

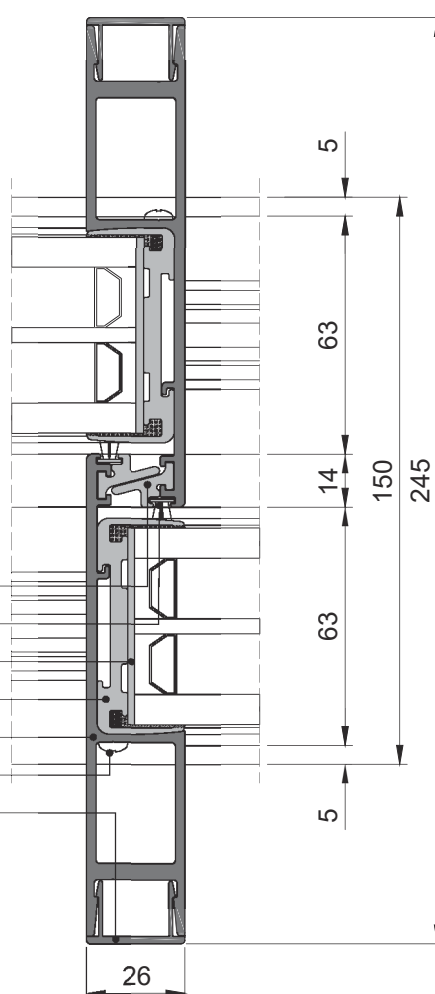
TGD4007/TGD2208



50%



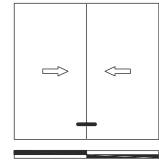
TGD4002
 TGD5008
 TGD3823
 TGD4007
 TGD2208
 TGD3722
 TGD2403



SEZIONI

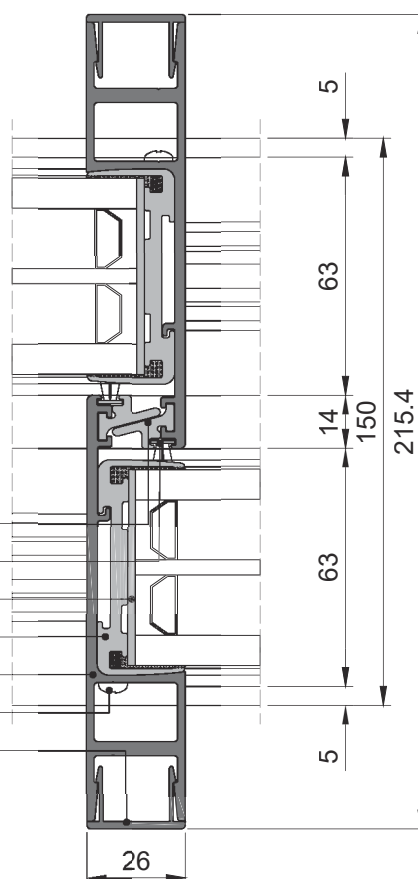
INCONTRO CENTRALE - 26MM

TGD4007/TGD2207



50%

TGD4002
TGD5008
TGD3823
TGD4007
TGD2207
TGD3722
TGD2403



SEZIONI

INCONTRO CENTRALE - 26MM

TGD4007/TGD2210



50%



ART2-SEC-833

TGD2404

TGD4009

TGD5008

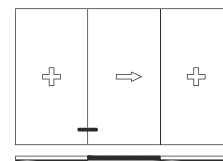
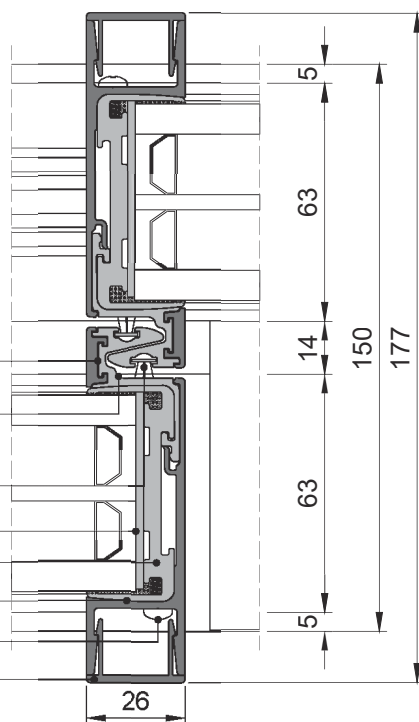
TGD3823

TGD4007

TGD2210

TGD3722

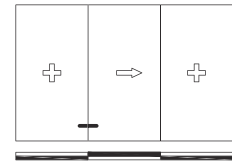
TGD2403



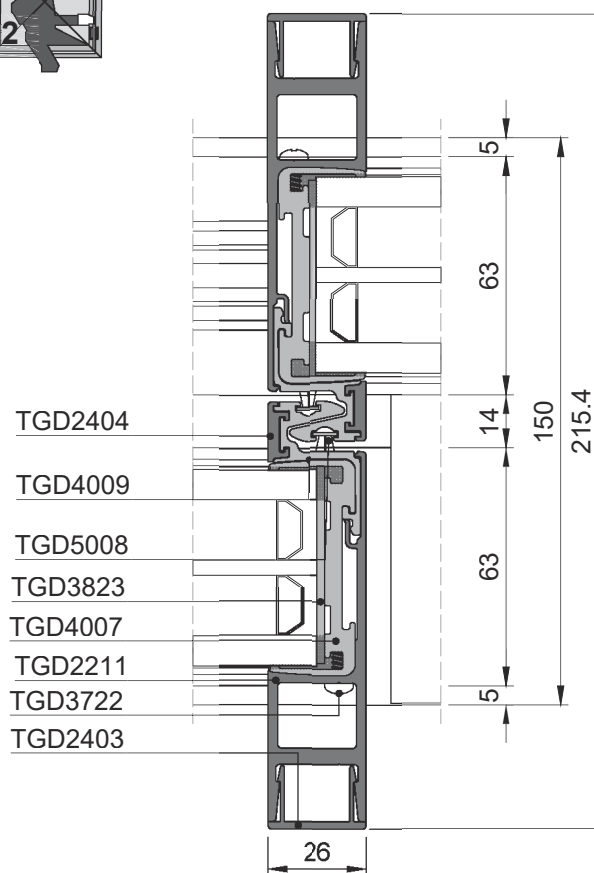
SEZIONI

INCONTRO CENTRALE- 26MM

TGD4007/TGD2211



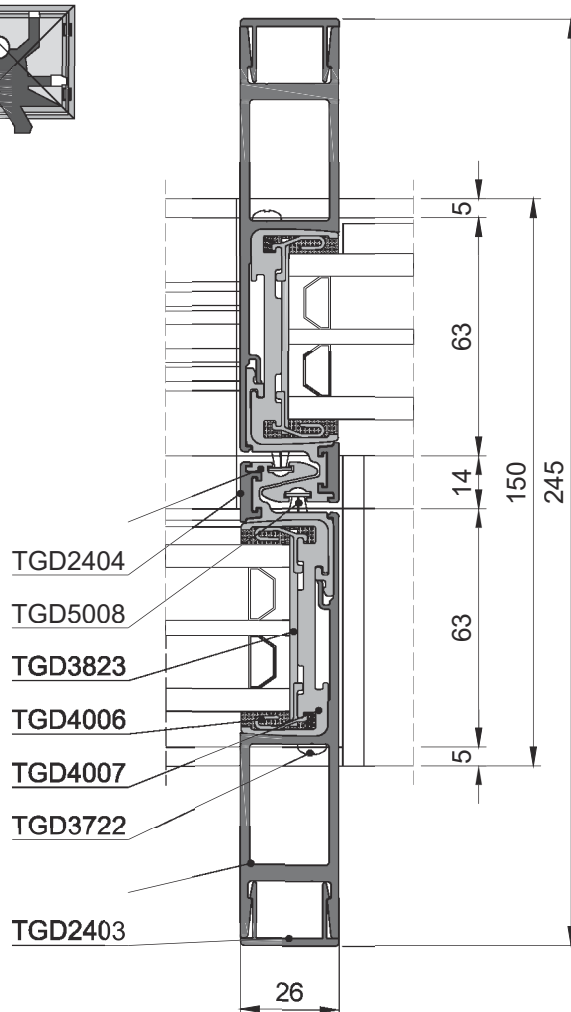
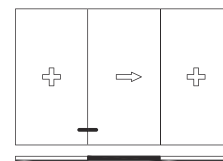
50%



SEZIONI

INCONTRO CENTRALE - 26MM

TGD4007/TGD2212

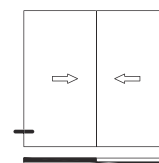
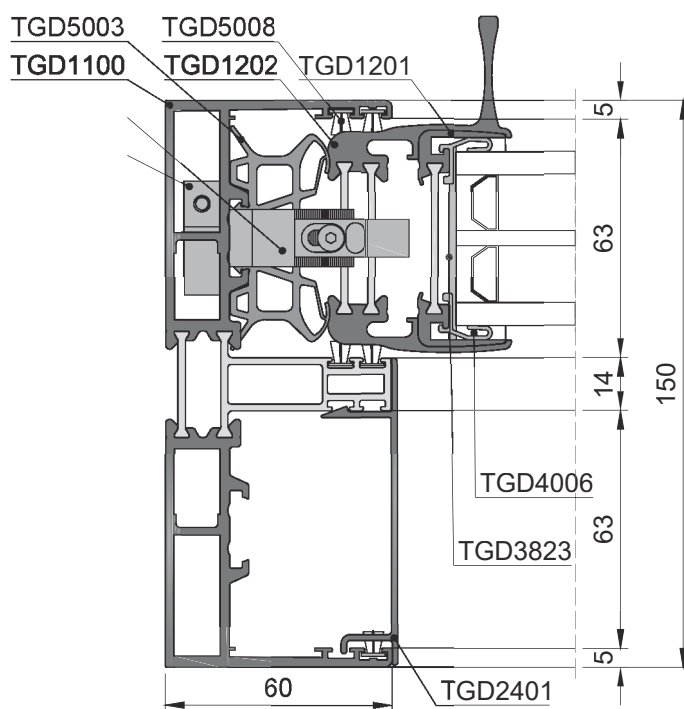
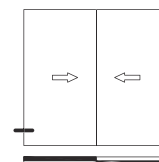
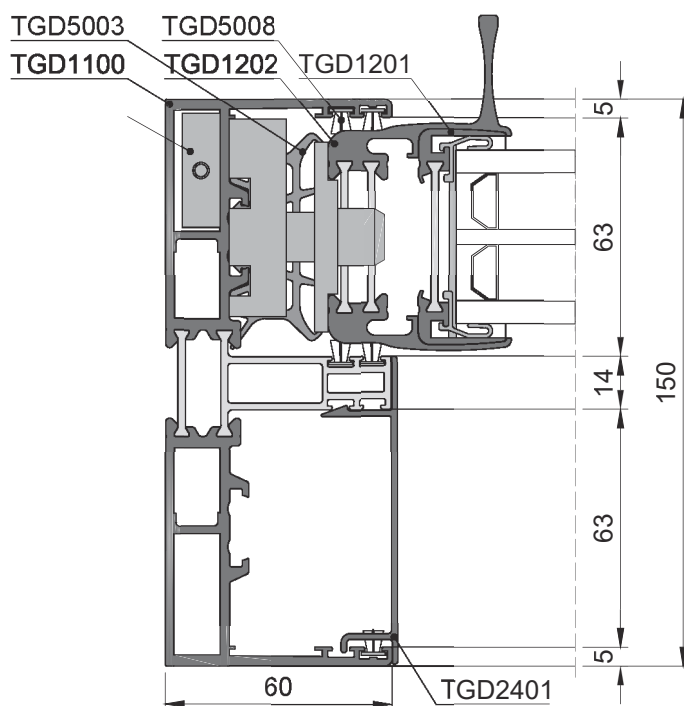


SEZIONI

INCONTRO CENTRALE- 26MM

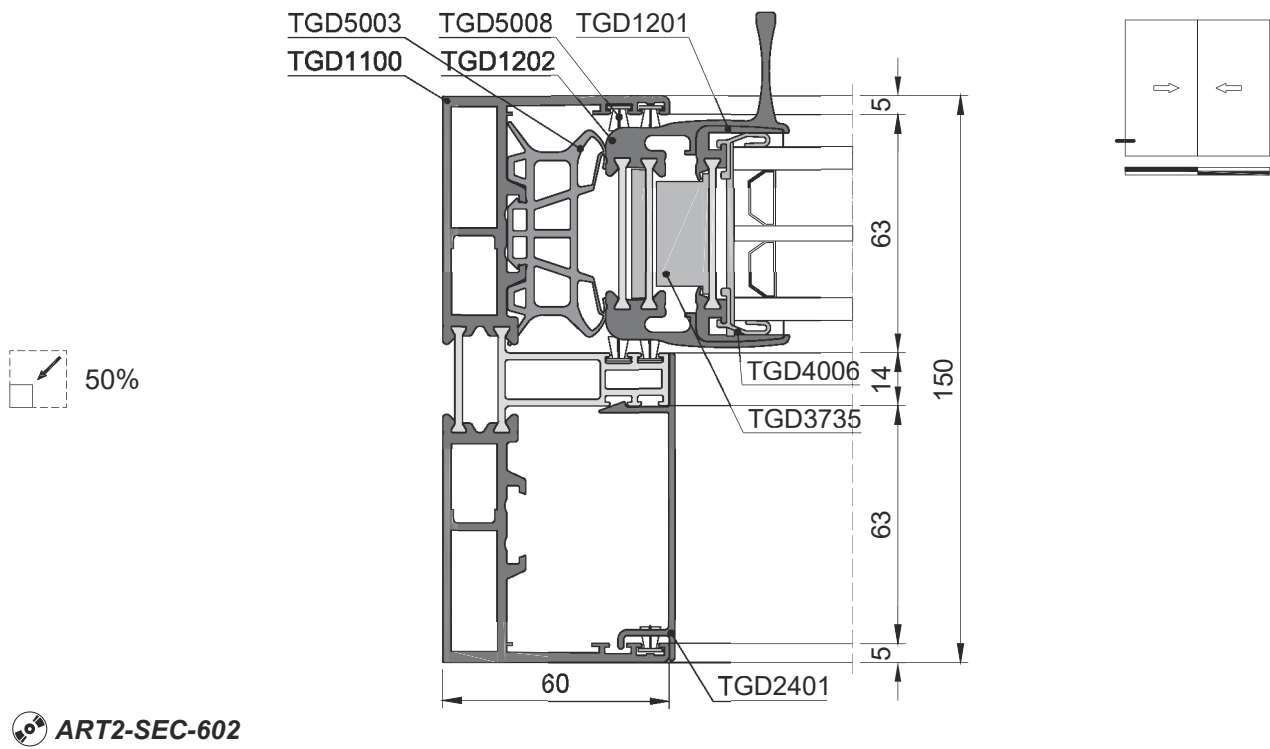
SEZIONI

RC2


ART2-SEC-600

ART2-SEC-601


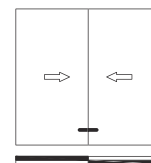
SEZIONI

RC2

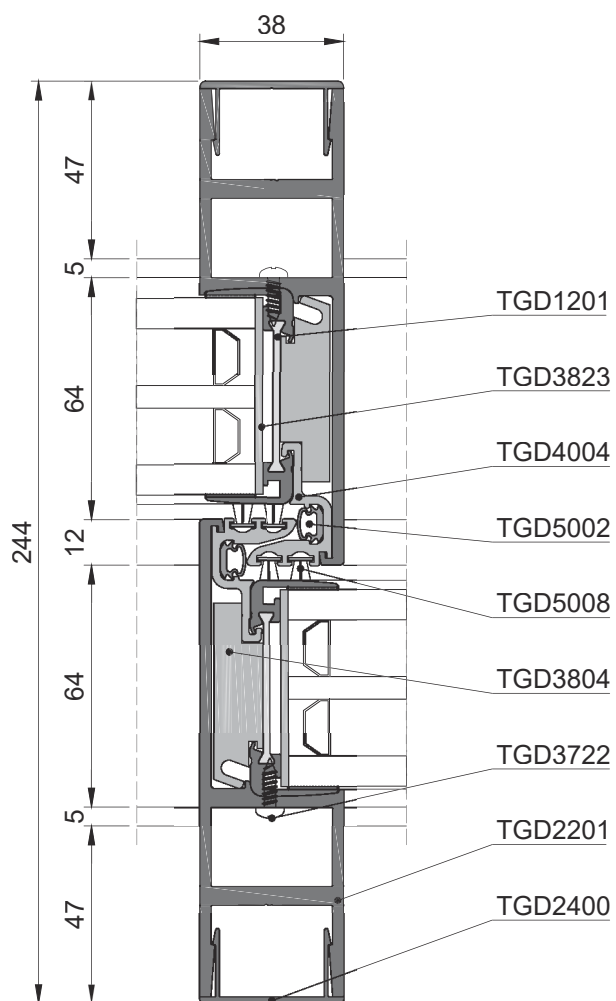


SEZIONI

RC2



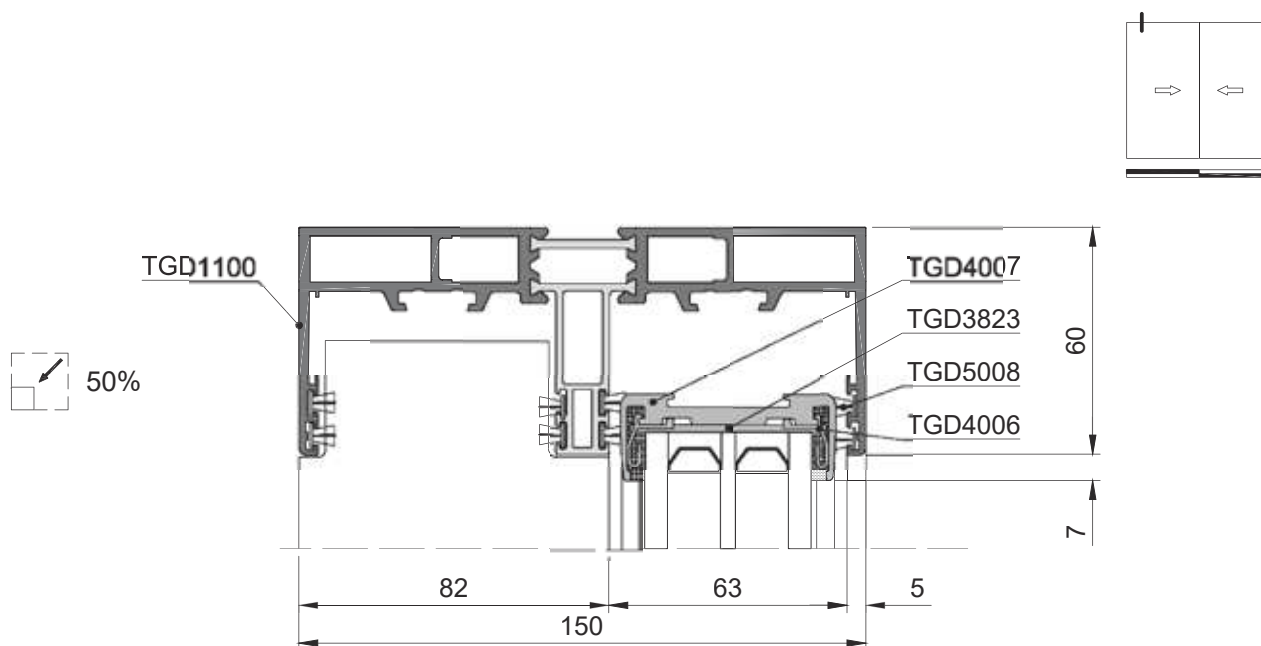
50%



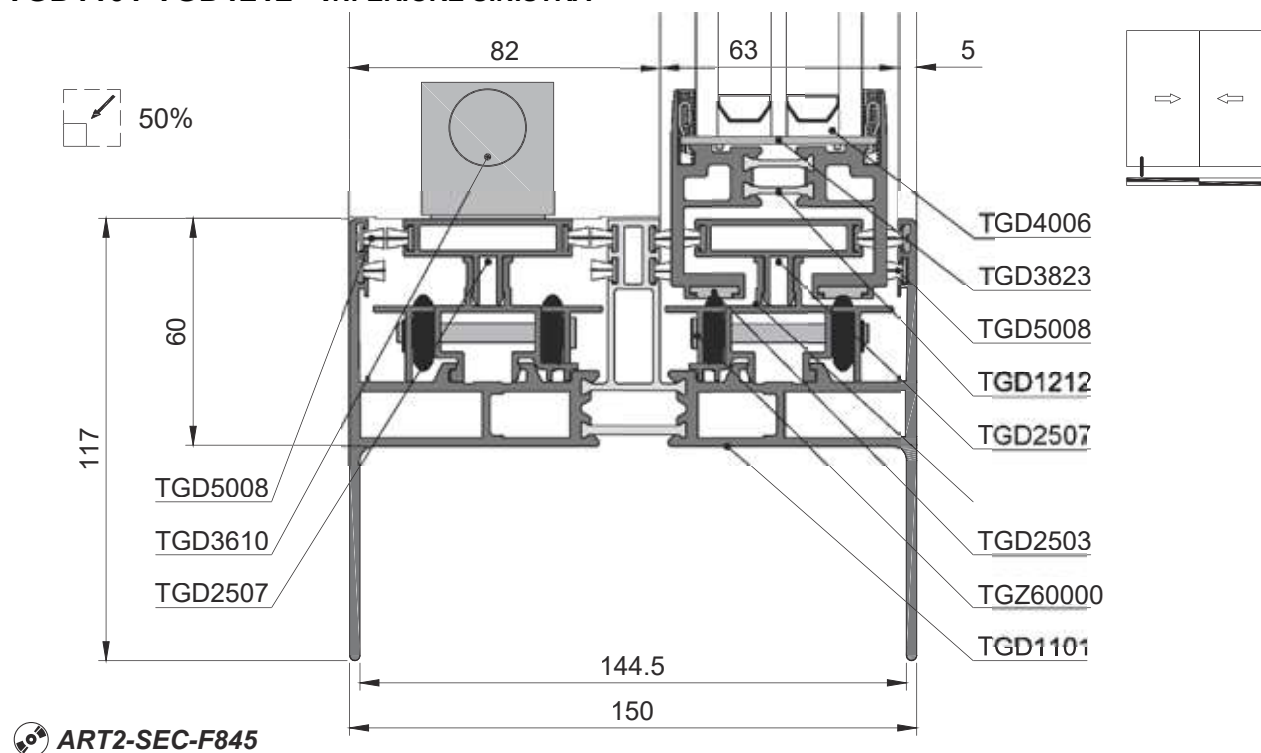
SEZIONI

RC2

SEZIONI

FLUSH - SCORREVOLE-SCORREVOLE 44MM**TGD1100-TGD4007 - SUPERIORE SINISTRA**

ART2-SEC-F846

TGD1101-TGD1212 - INFERIORE SINISTRA

ART2-SEC-F845

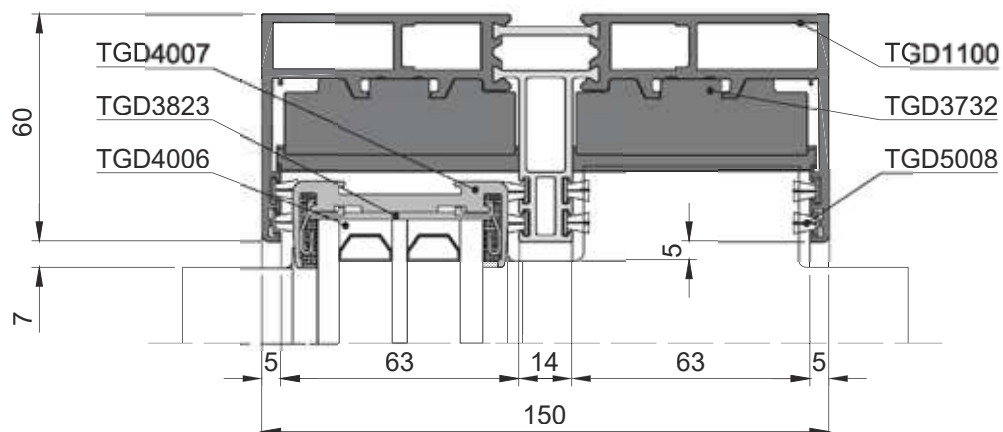
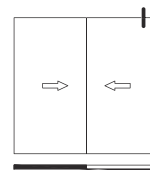
SEZIONI

FLUSH - SCORREVOLE-SCORREVOLE 44MM

TGD1100-TGD4007 - SUPERIORE DESTRA



50%

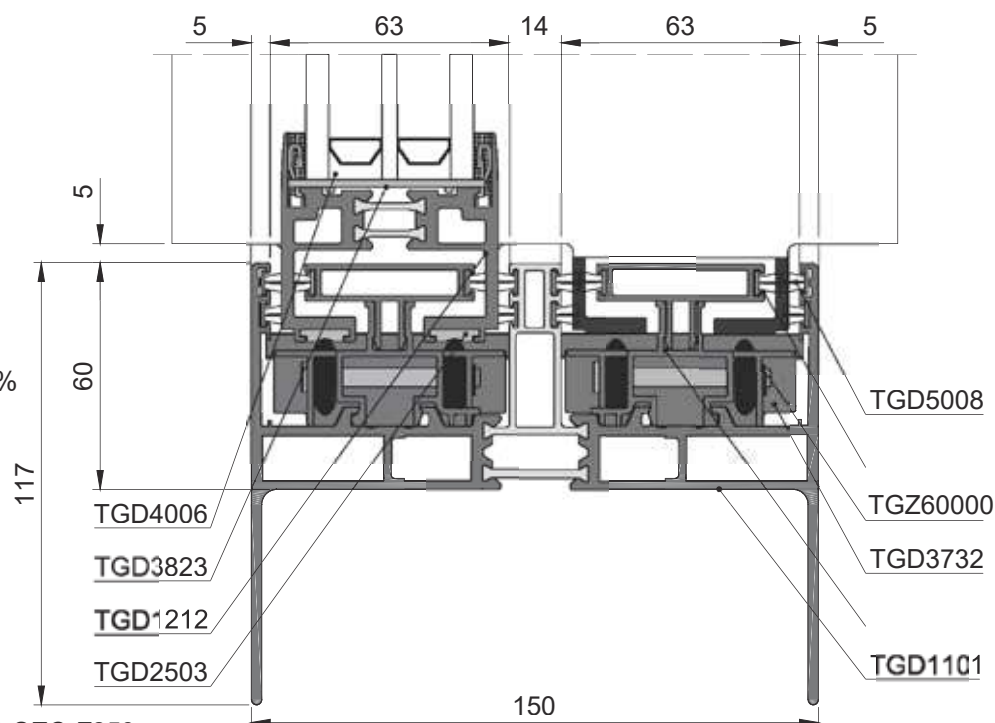
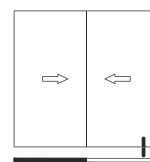


ART2-SEC-F858

TGD1100-TGD1212 - INFERIORE DESTRA

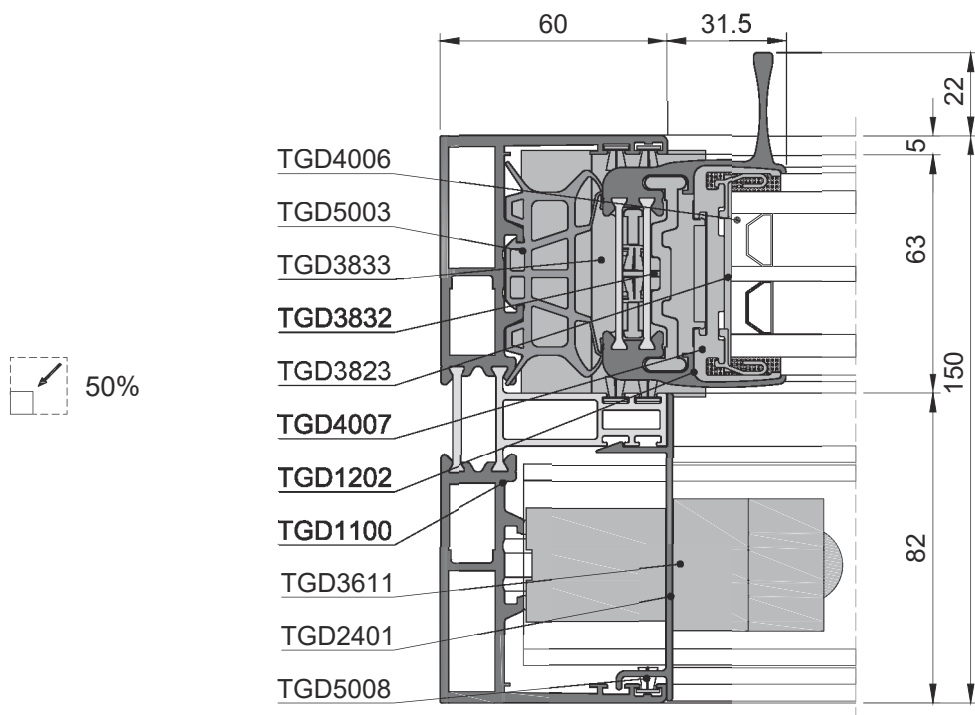
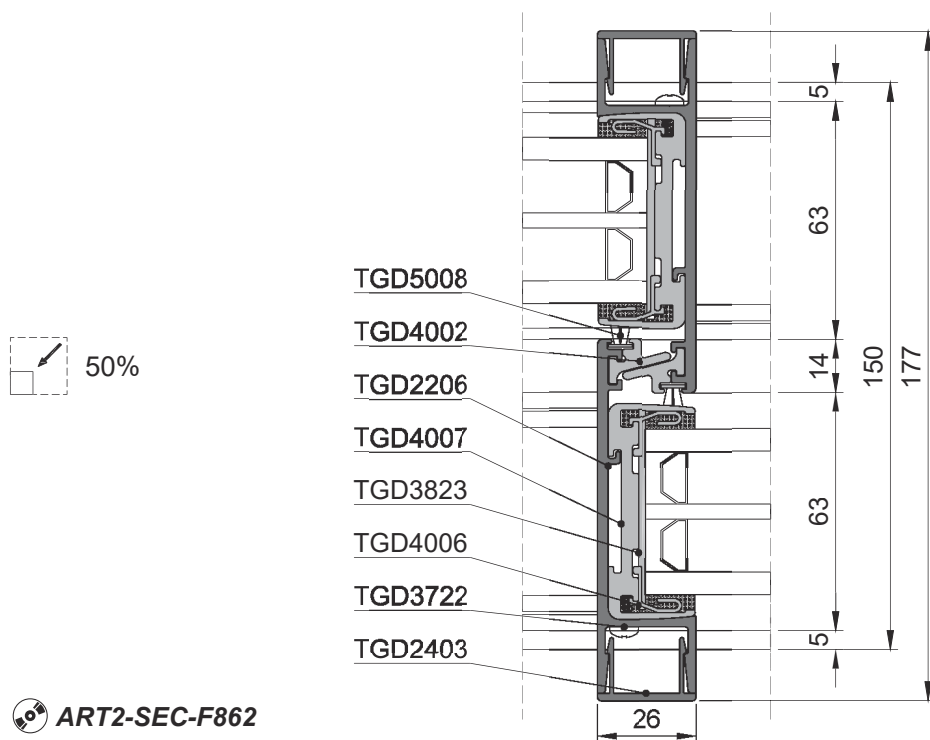
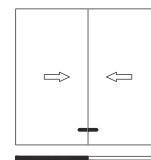
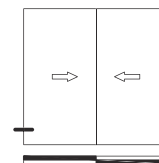


50%



ART2-SEC-F859

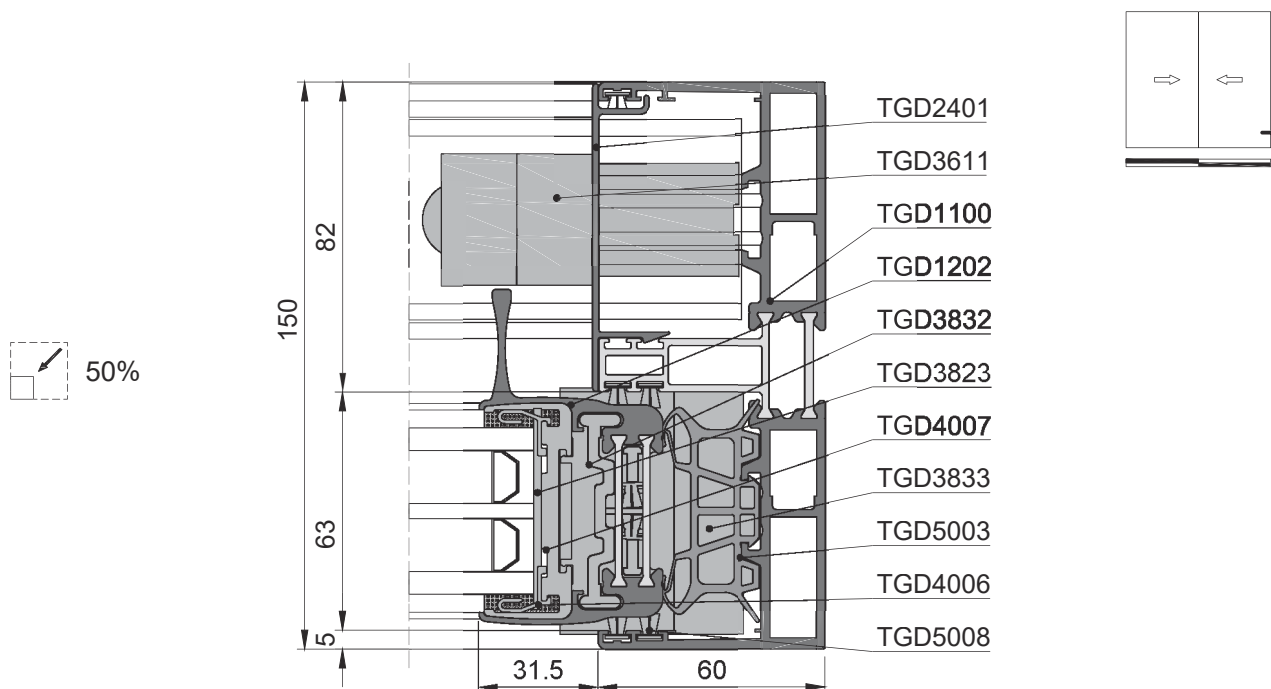
SEZIONI

FLUSH - SCORREVOLE-SCORREVOLE 44MM**TGD1100-TGD1202-TGD4007 - SINISTRA**
ART2-SEC-F860
TGD2206 - INCONTRO CENTRALE
ART2-SEC-F862


SEZIONI

FLUSH - SCORREVOLE-SCORREVOLE 44MM

TGD1100-TGD1202-TGD4007 - DESTRA

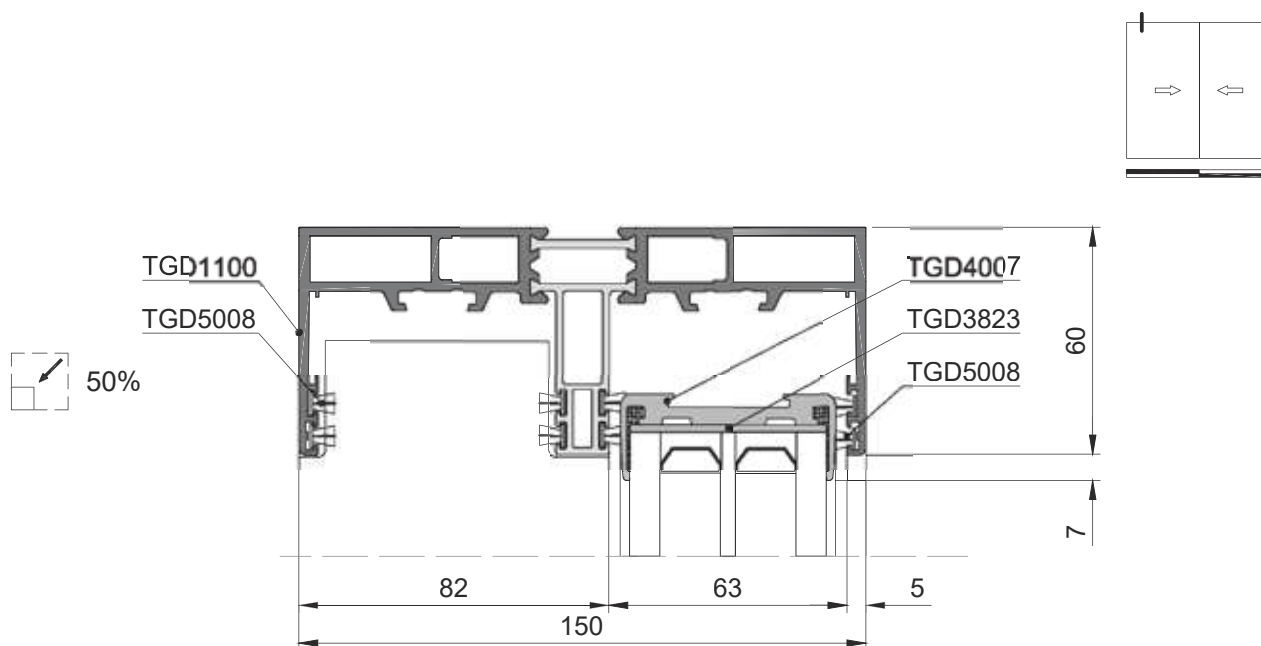


 **ART2-SEC-F861**

SEZIONI

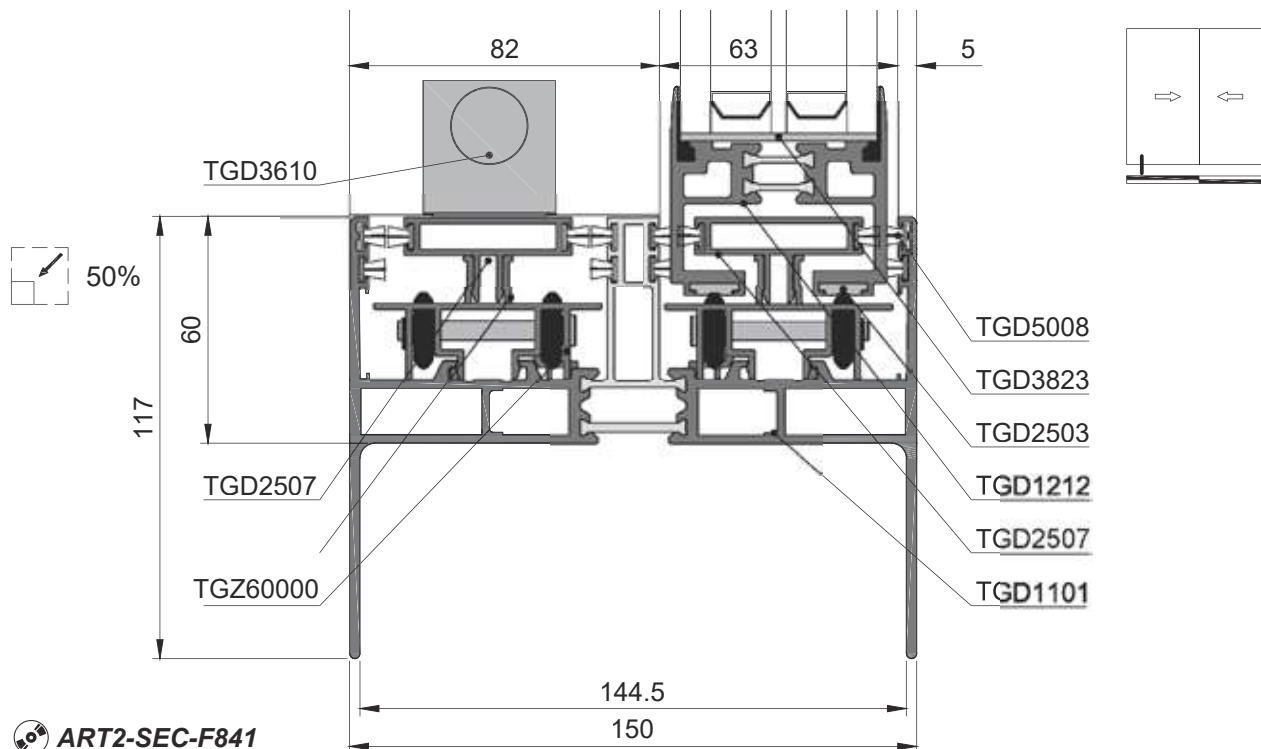
FLUSH - SCORREVOLE-SCORREVOLE 52MM

TGD1100-TGD4007 - SUPERIORE SINISTRA



ART2-SEC-F855

TGD1101-TGD1212 - INFERIORE SINISTRA

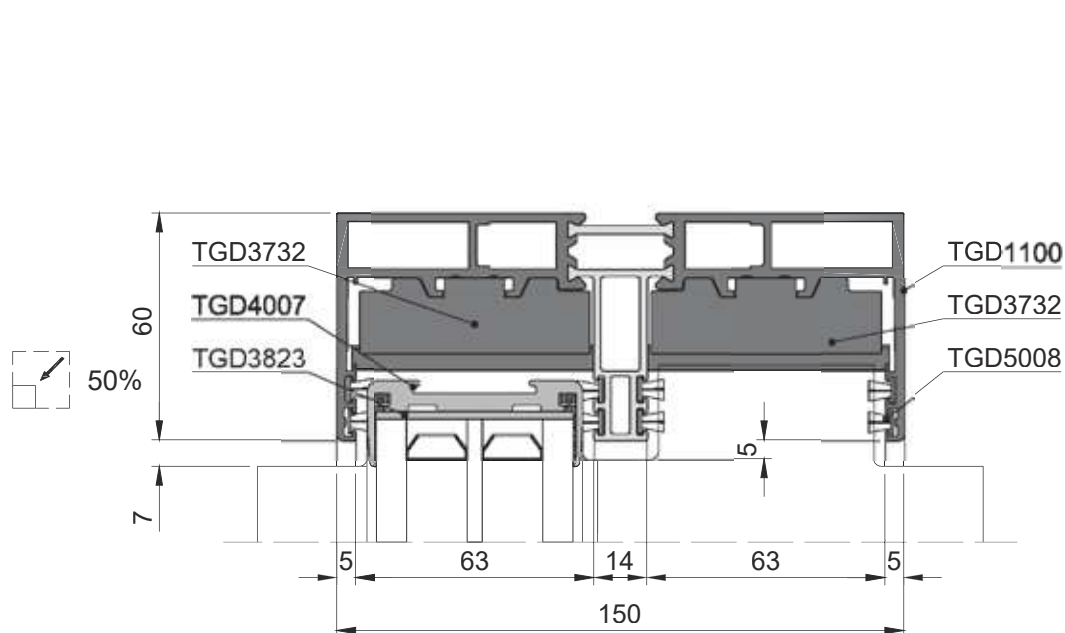


ART2-SEC-F841

SEZIONI

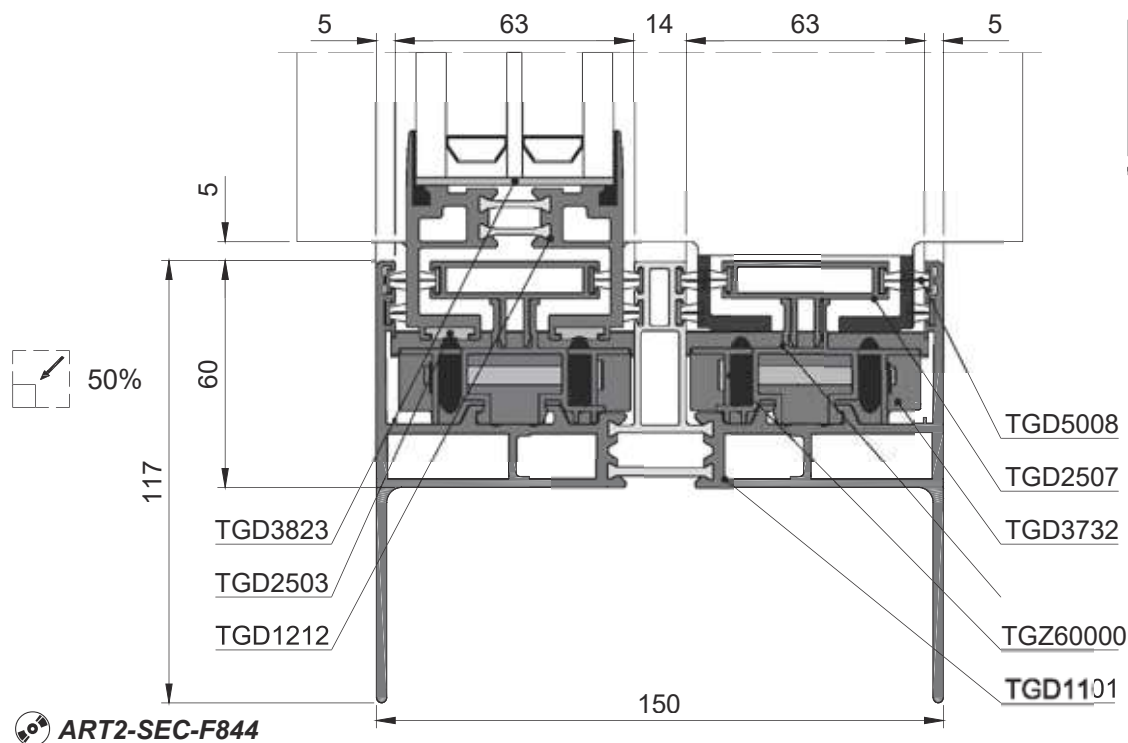
FLUSH - SCORREVOLE-SCORREVOLE 52MM

TGD1100-TGD4007 - SUPERIORE DESTRA



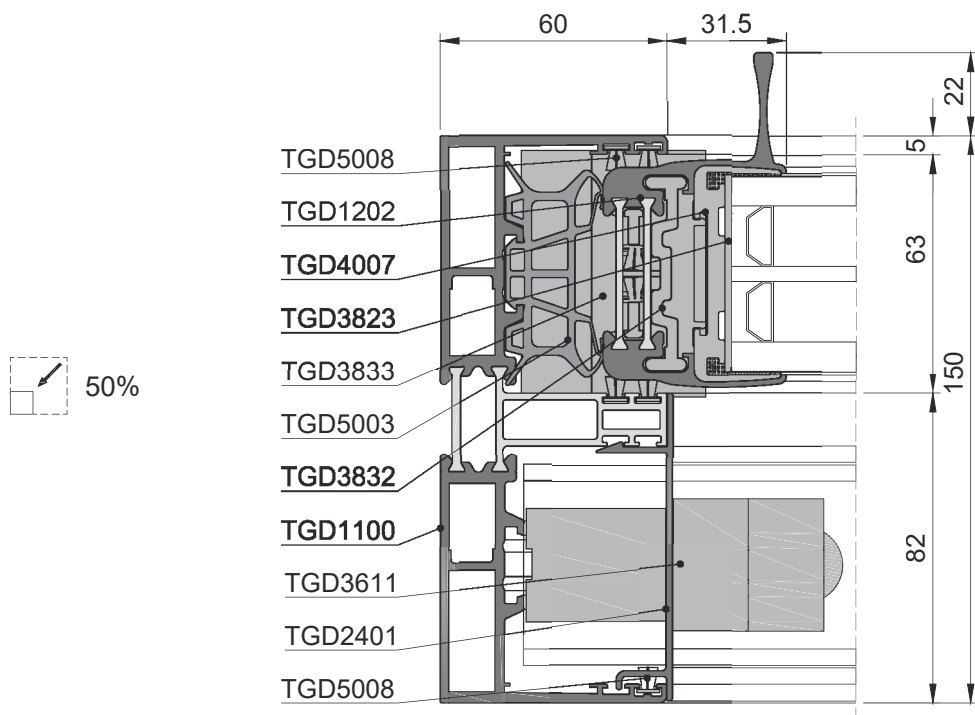
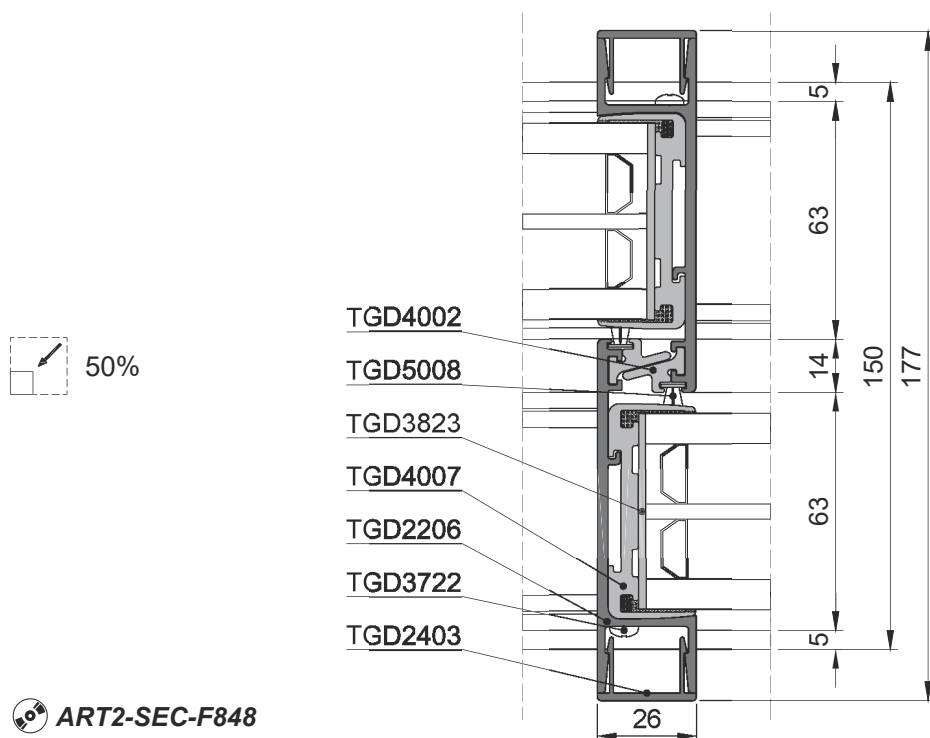
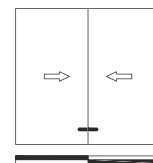
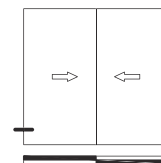
ART2-SEC-F854

TGD1101-TGD1212 - INFERIORE DESTRA



ART2-SEC-F844

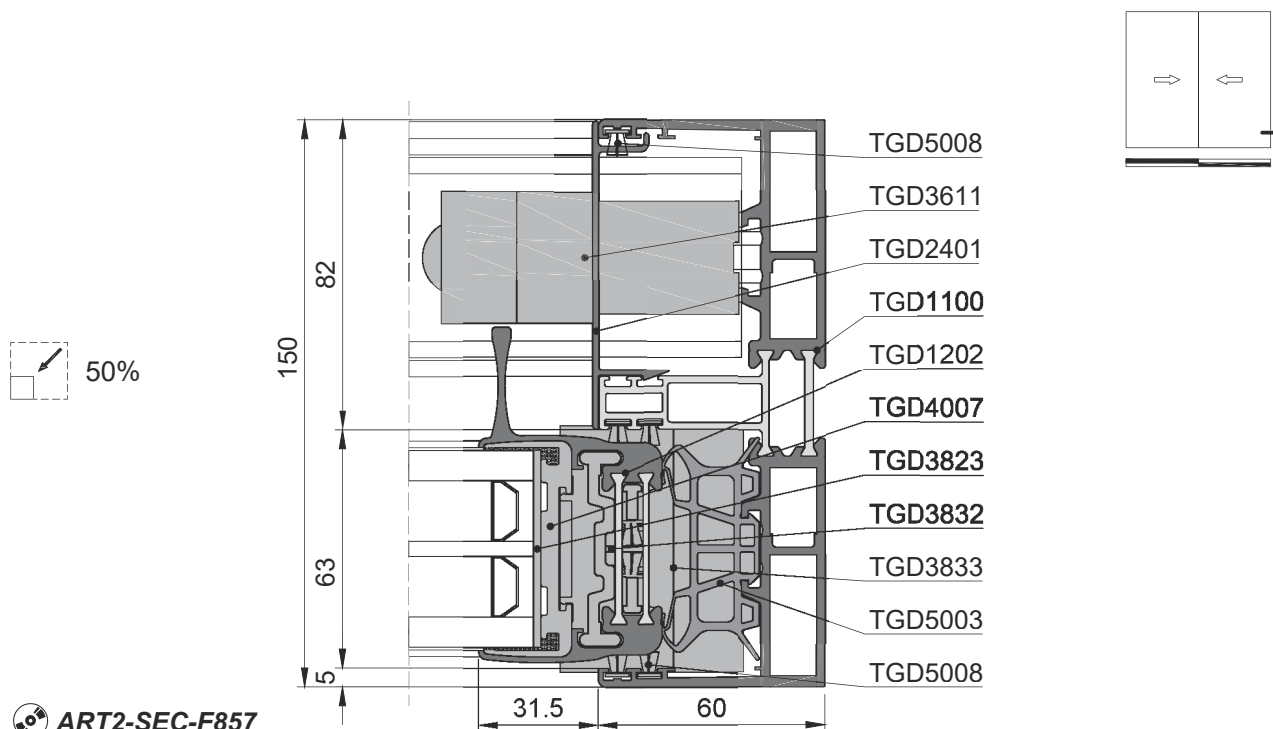
SEZIONI

FLUSH - SCORREVOLE-SCORREVOLE 52MM**TGD1100-TGD1202-TGD4007 - SINISTRA**
ART2-SEC-F856
TGD2206 - INCONTRO CENTRALE
ART2-SEC-F848


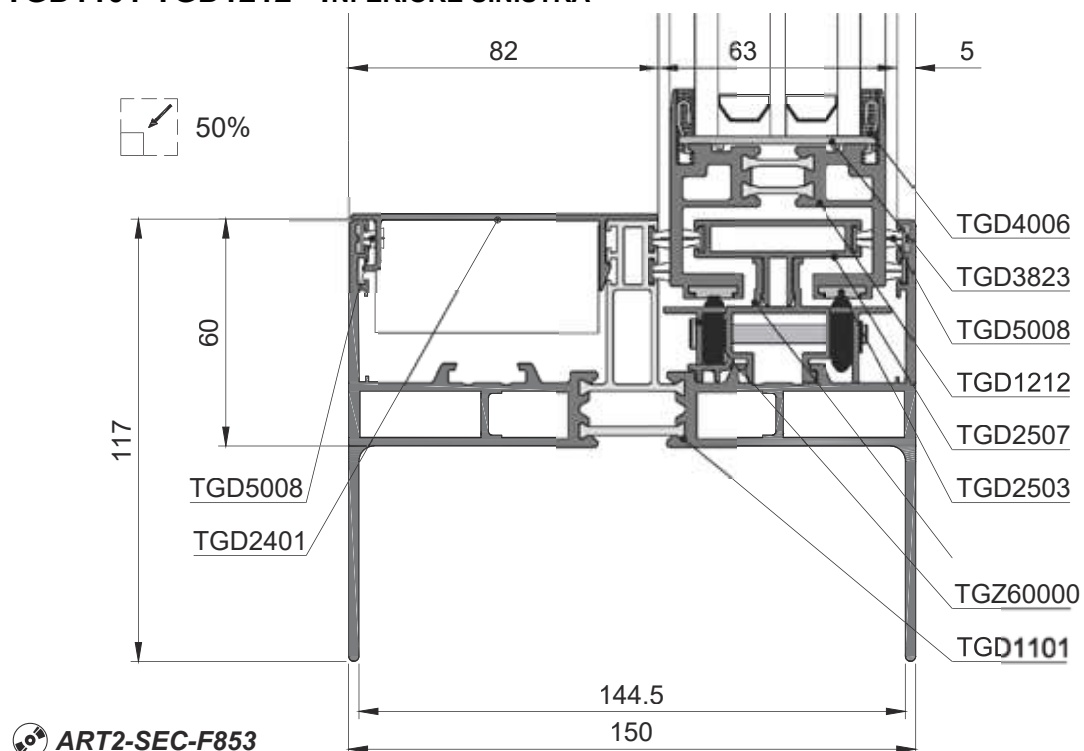
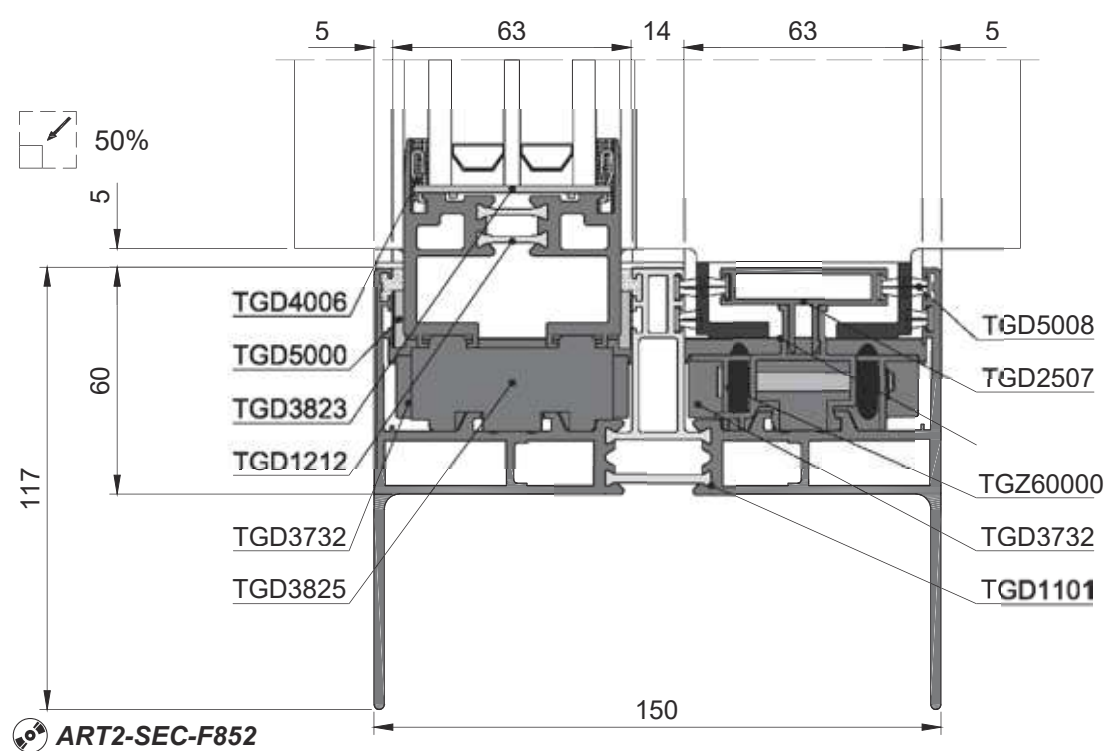
SEZIONI

FLUSH - SCORREVOLE-SCORREVOLE 52MM

TGD1100-TGD1202-TGD4007 - DESTRA



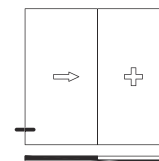
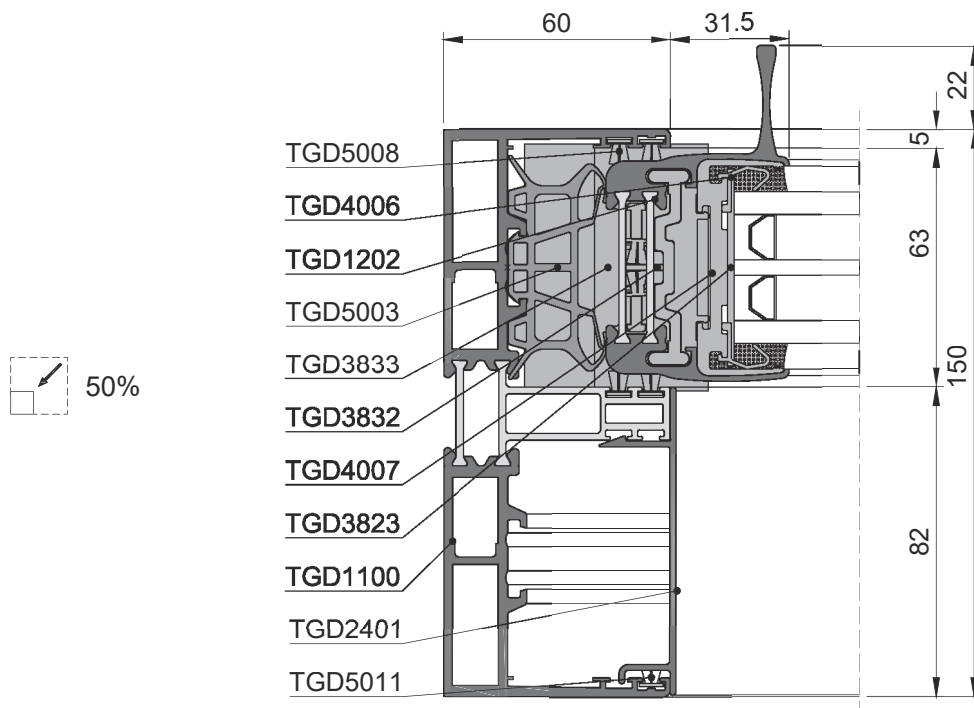
SEZIONI

FLUSH - SCORREVOLE-FISSO 44MM**TGD1101-TGD1212 - INFERIORE SINISTRA****TGD1100-TGD1202-TGD4007 - INFERIORE DESTRA**

SEZIONI

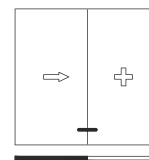
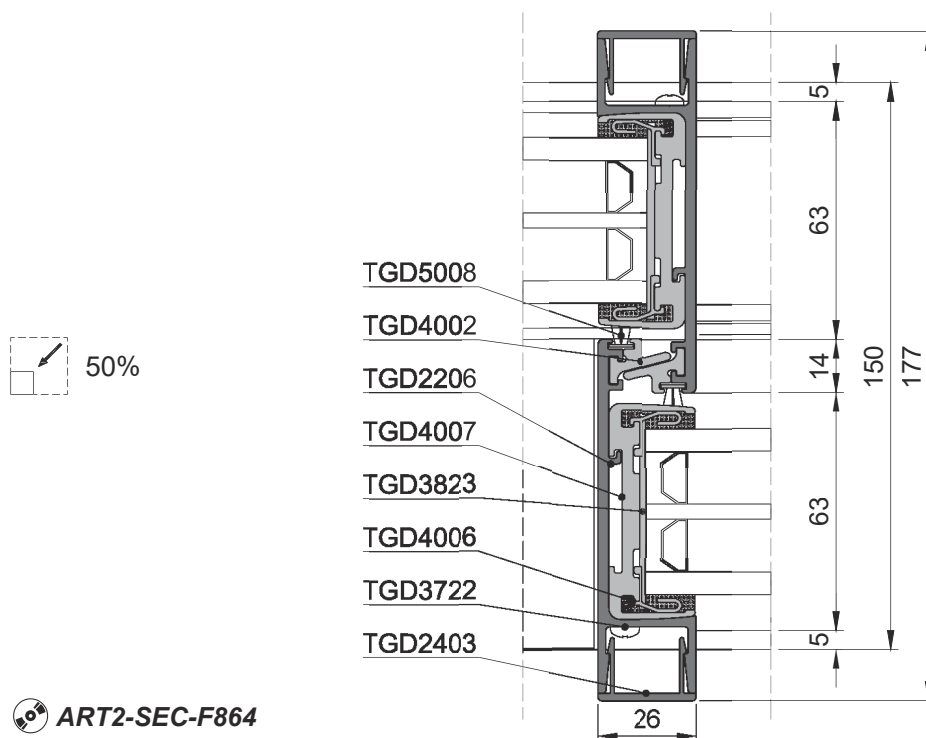
FLUSH - SCORREVOLE-FISSO 44MM

TGD1100-TGD1202-TGD4007 - SINISTRA



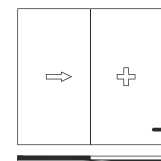
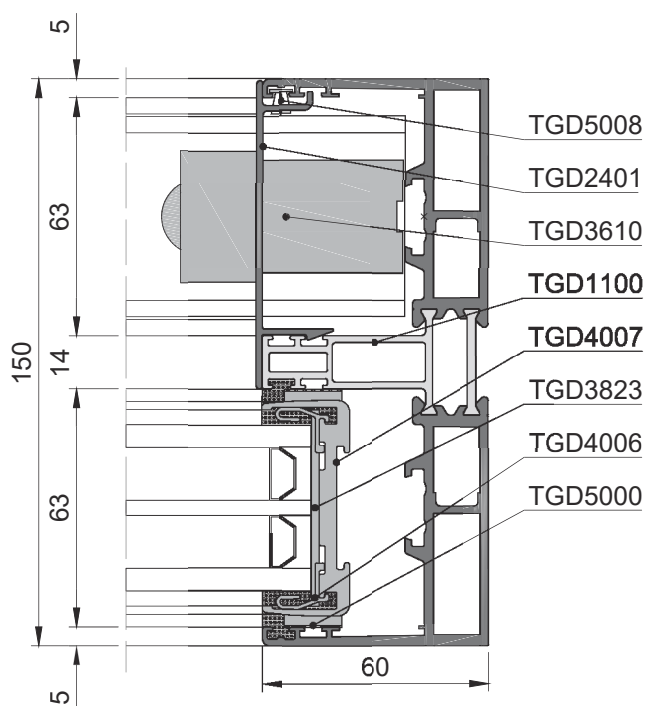
ART2-SEC-F842

TGD2206 - INCONTRO CENTRALE



ART2-SEC-F864

SEZIONI

FLUSH - SCORREVOLE-FISSO 44MM**TGD1100-TGD4007 - DESTRA**
ART2-SEC-F865

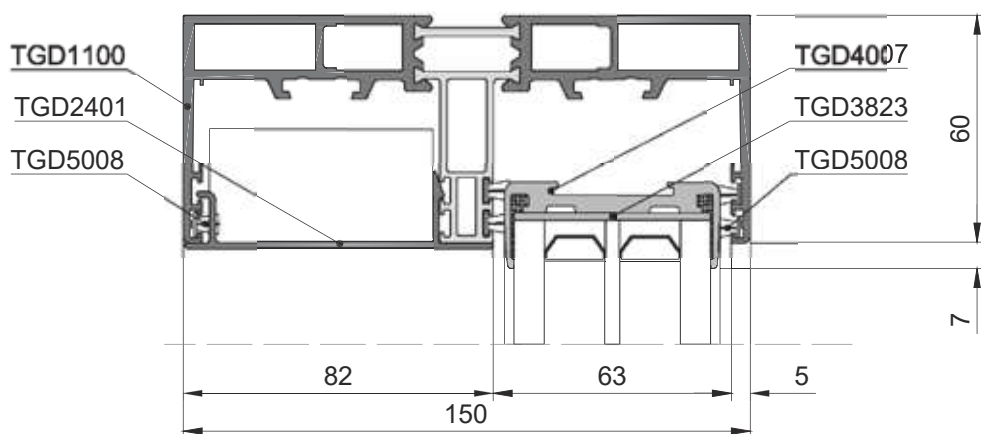
SEZIONI

FLUSH - SCORREVOLE-FISSO 52MM

TGD1100-TGD4007 - SUPERIORE SINISTRA



50%

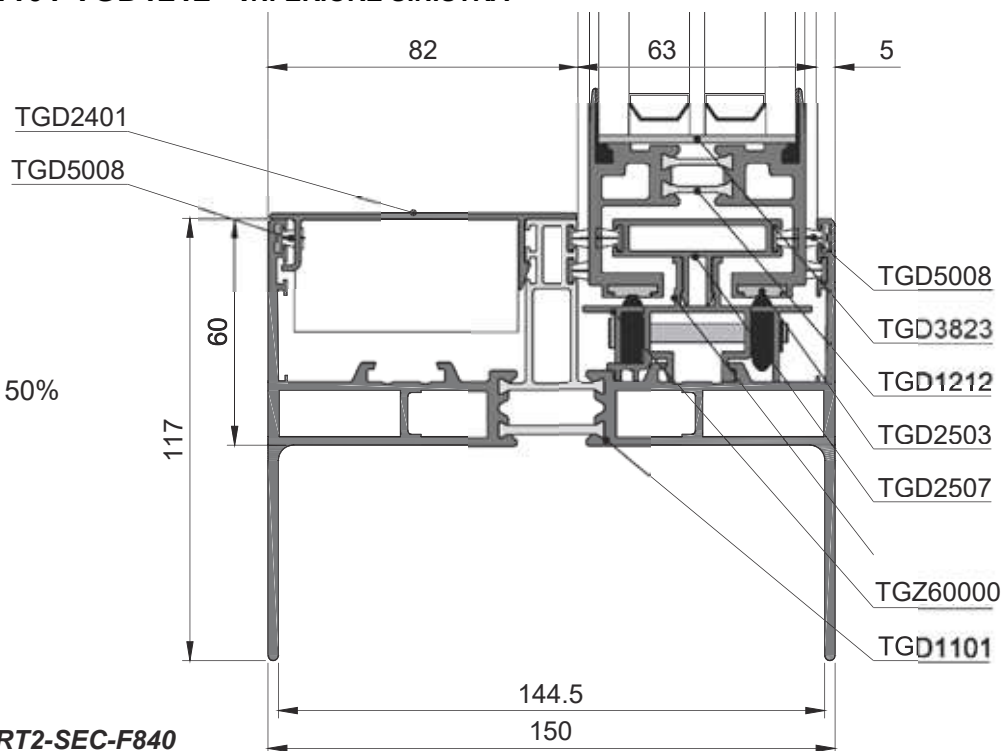


ART2-SEC-F850

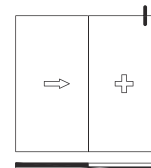
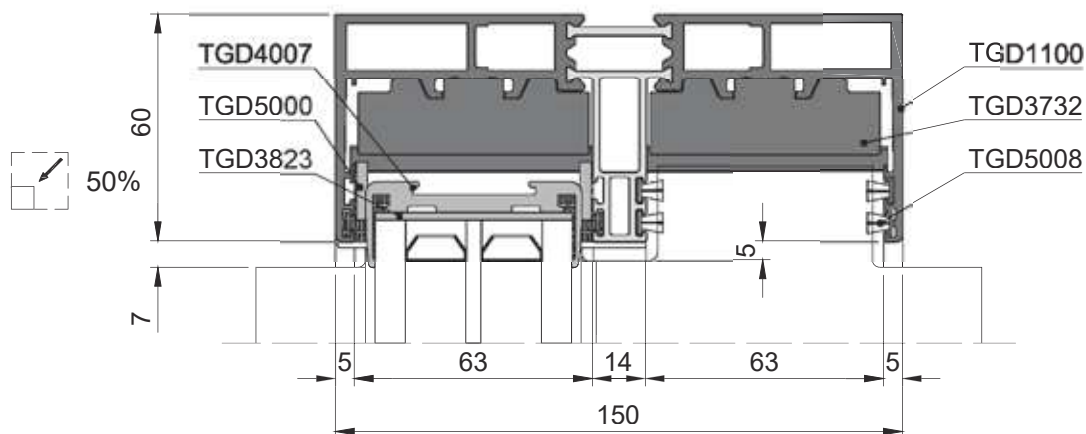
TGD1101-TGD1212 - INFERIORE SINISTRA



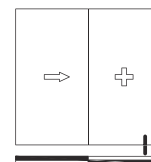
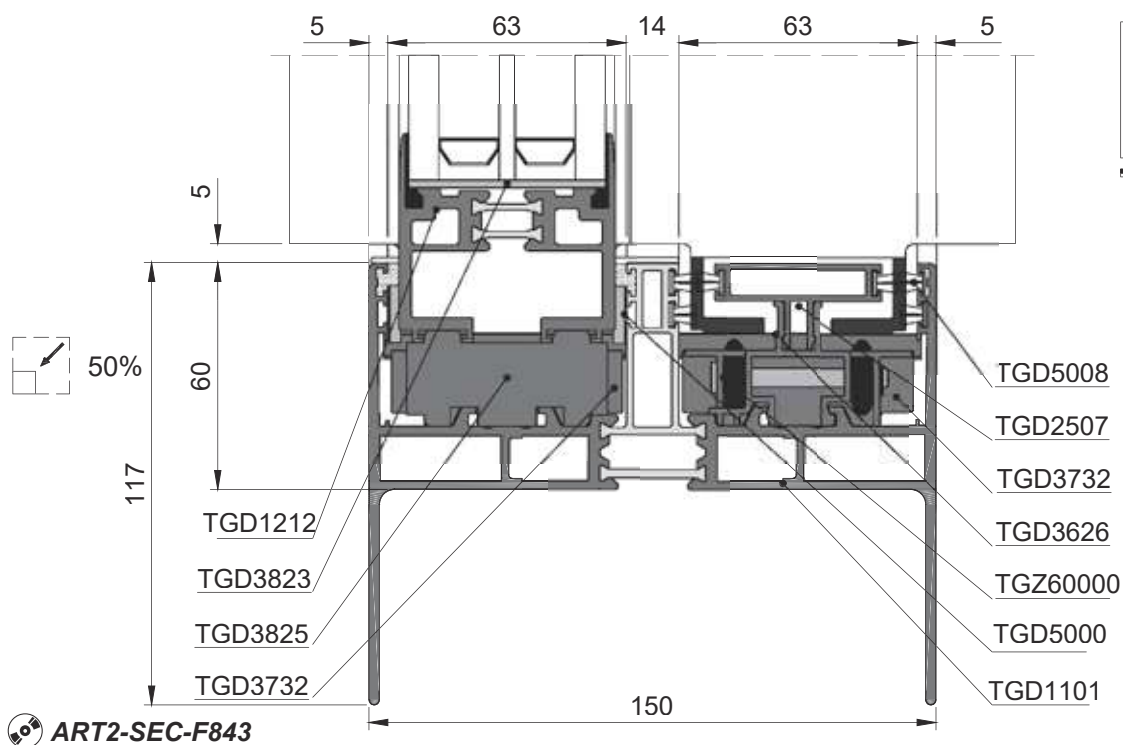
50%



ART2-SEC-F840

FLUSH - SCORREVOLE-FISSO 52MM**TGD1100-TGD4007 - SUPERIORE DESTRA**

 **ART2-SEC-F849**

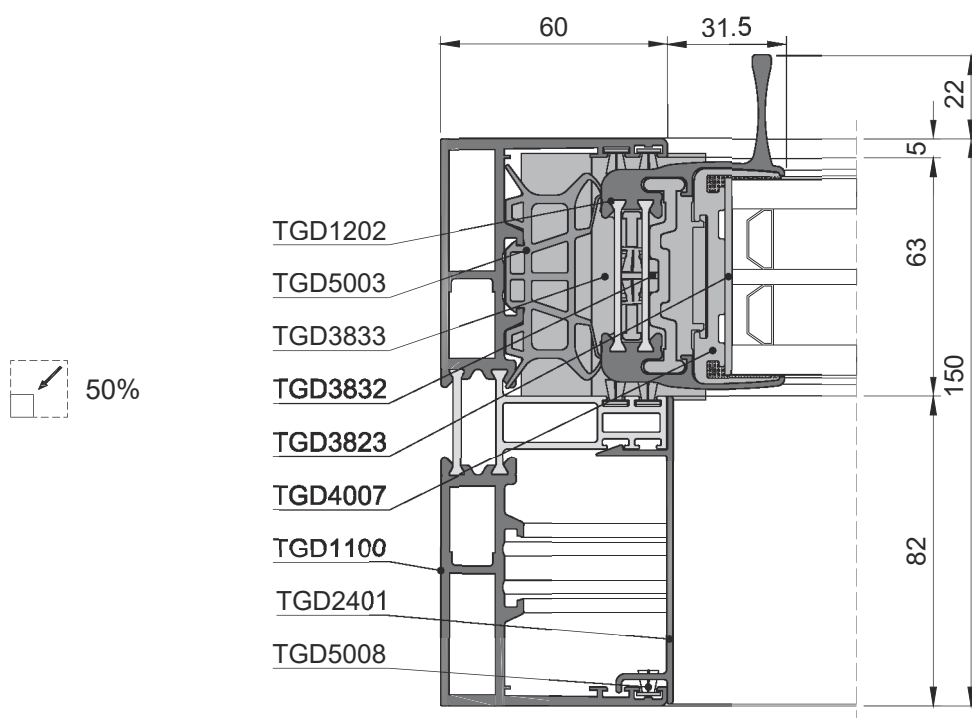
TGD1101-TGD1212 - INFERIORE DESTRA

 **ART2-SEC-F843**

SEZIONI

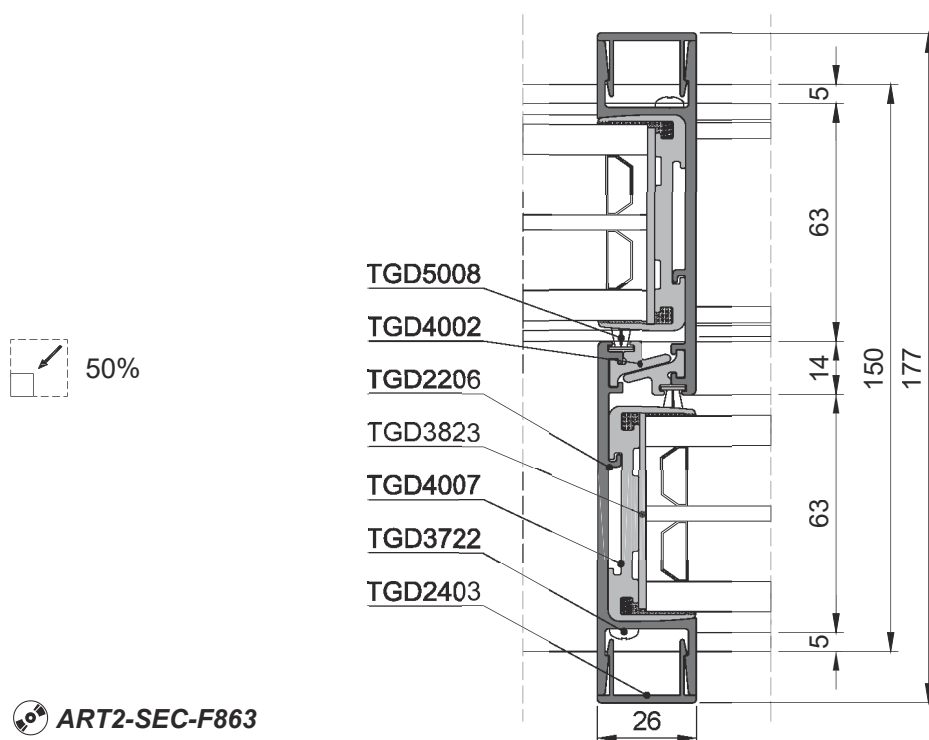
FLUSH - SCORREVOLE-FISSO 52MM

TGD1100-TGD1202-TGD4007 - SINISTRA

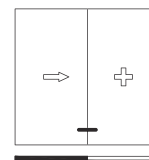
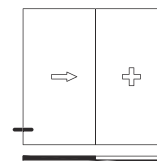


ART2-SEC-F847

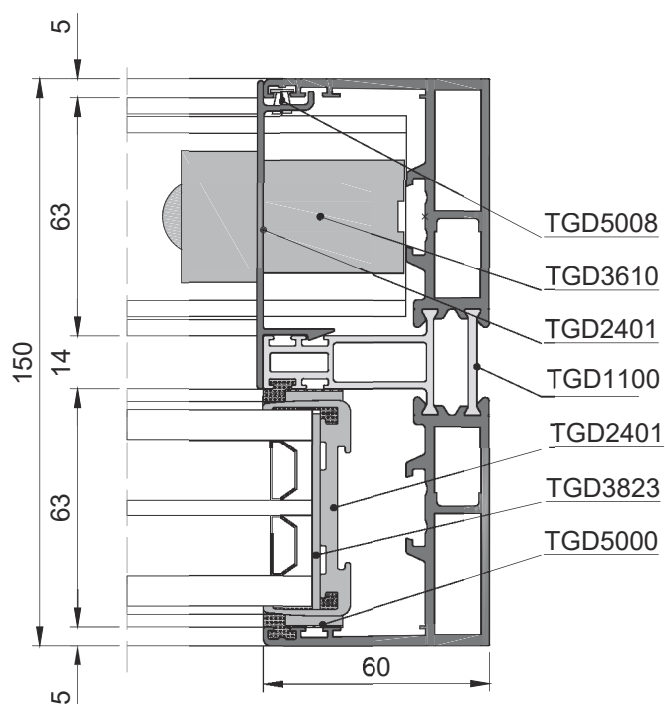
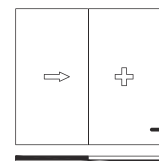
TGD2206 - INCONTRO CENTRALE



ART2-SEC-F863



SEZIONI

FLUSH - SOCORREVOLE-FISSO 52MM**TGD1100-TGD4007 - DESTRA**
ART2-SEC-F851


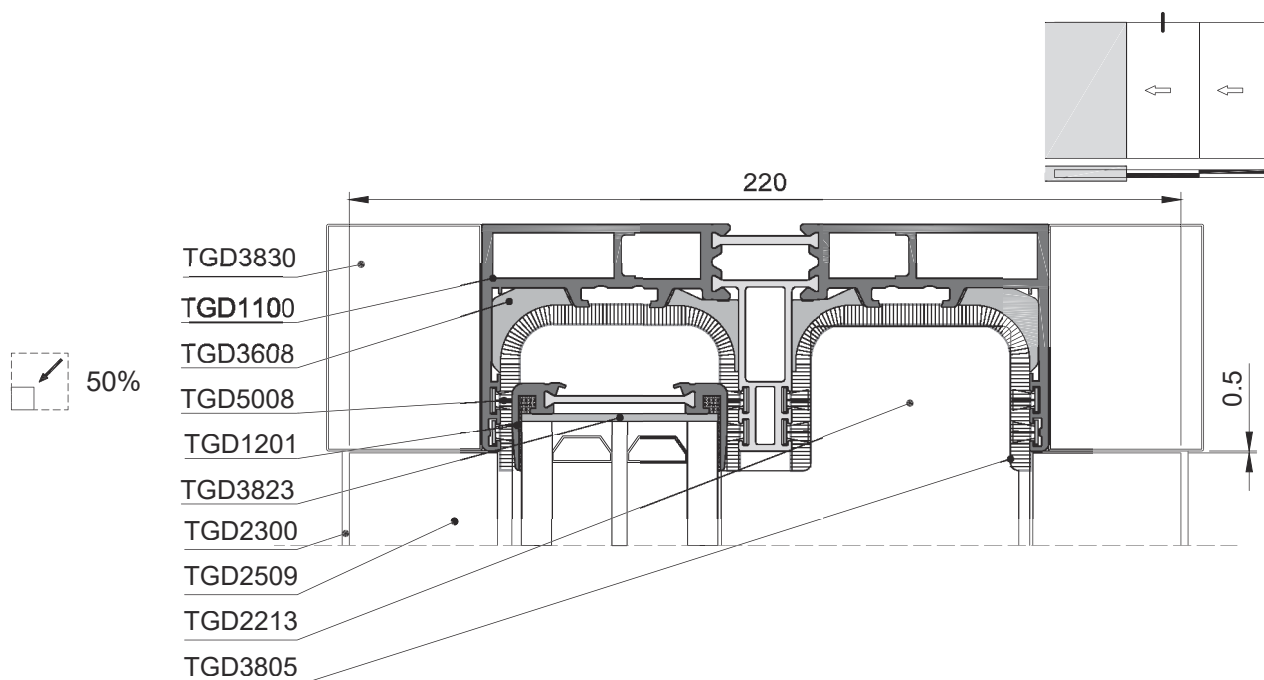
SEZIONI

FLUSH - SCORREVOLE-FISSO 52MM

SEZIONI

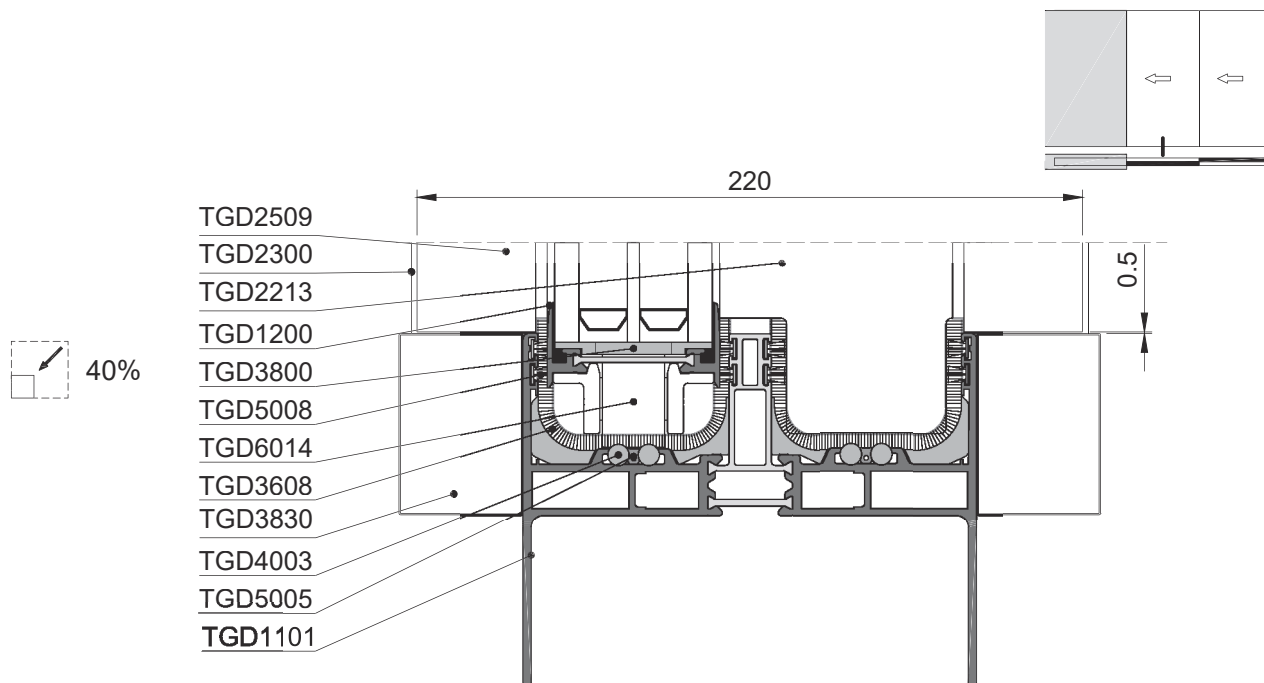
SOLUZIONE A SCOMPARSA NEL MURO 2-BINARI

TGD1100-TGD1201 - SUPERIORE SINISTRA



 ART2-SEC-G001

TGD1101-TGD1200 - INFERIORE SINISTRA

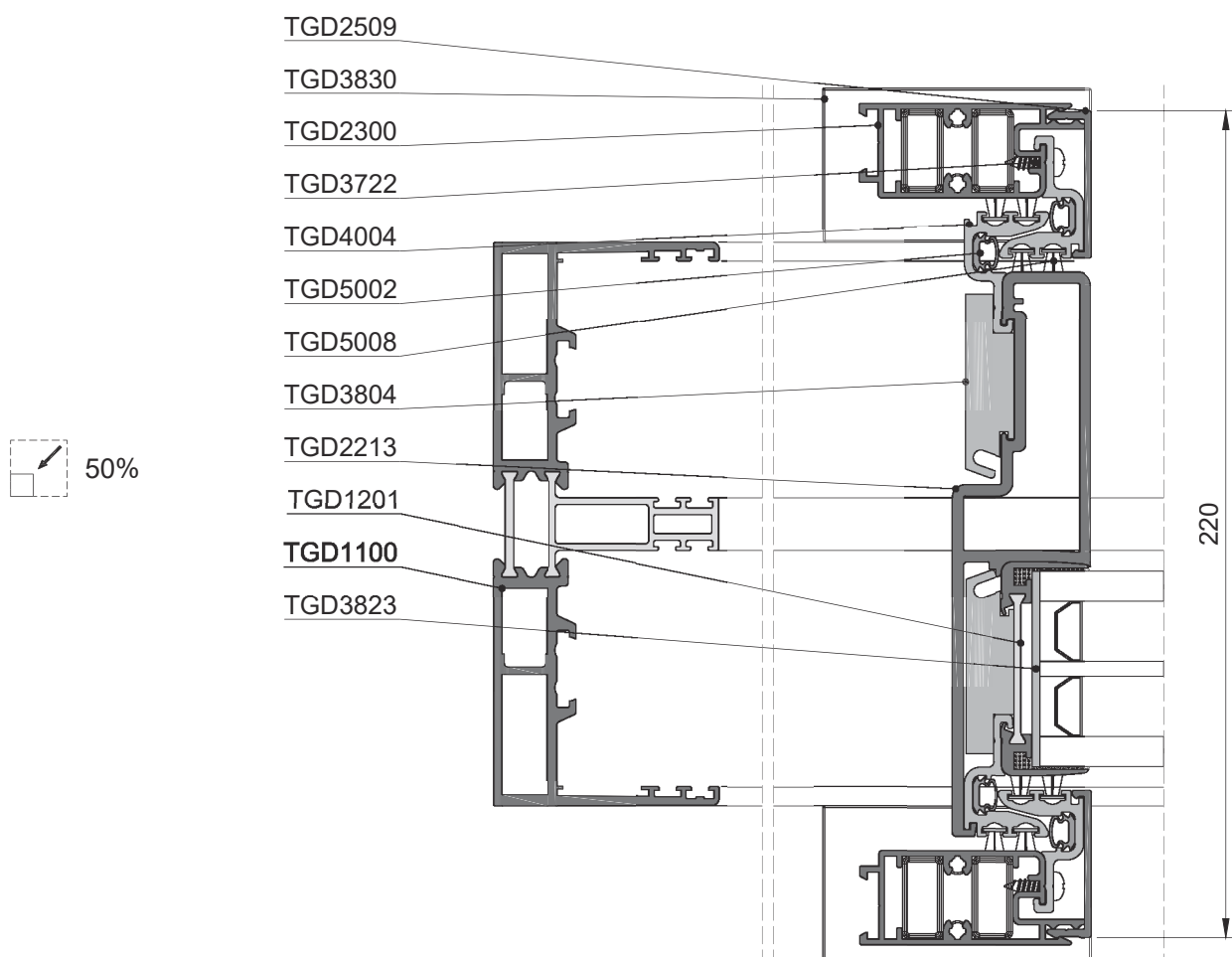
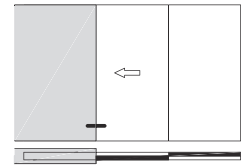


 ART2-SEC-G003

SEZIONI

SOLUZIONE A SCOMPARSA NEL MURO 2-BINARI

TGD1100-TGD1201-TGD2213-TGD2300 - SINISTRA

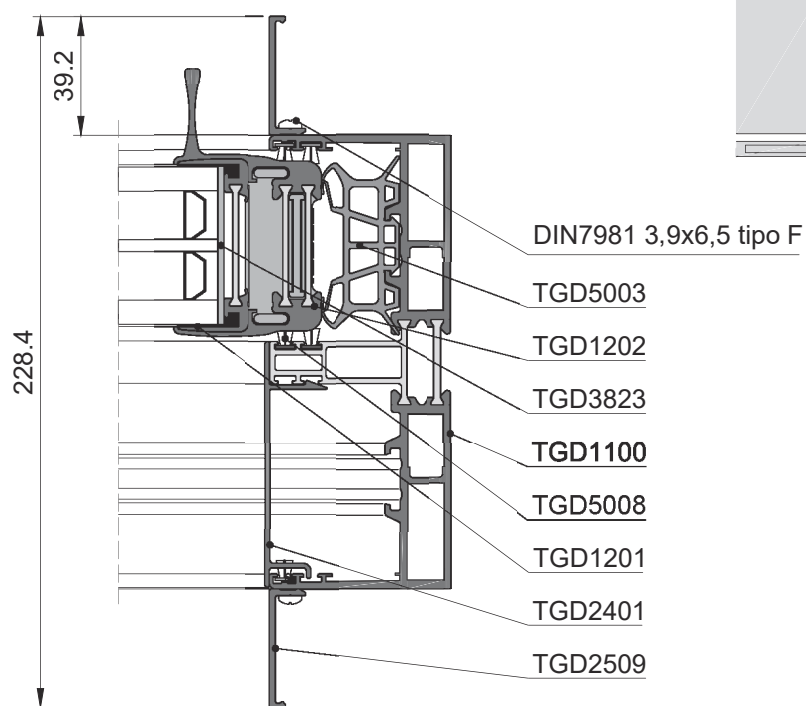


SEZIONI

SOLUZIONE A SCOMPARSA NEL MURO 2-BINARI

TGD1100-TGD1201-TGD1202-TGD2509 - DESTRA

 40%

 ART2-SEC-G007


SEZIONI

SOLUZIONE A SCOMPARSA NEL MURO 2-BINARI

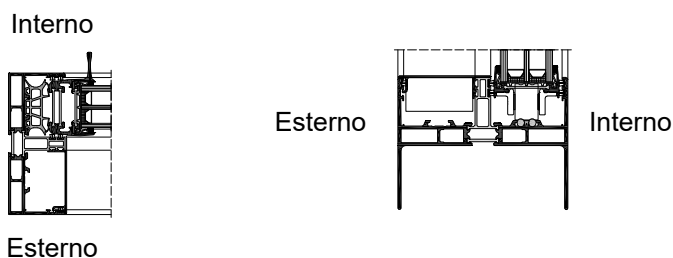
Distinte di taglio

Direttive generali.....	I.1.1
2-binari	I.1.2
46mm	I.1.2
52mm	I.1.4
3-binari	I.1.6
46mm	I.1.6
52mm	I.1.8
2-binari - Scorrevole-fisso	I.1.10
46mm	I.1.10
52mm	I.1.12
52mm (con vetro fisso)	I.1.14
4 ante 46mm	I.1.16
4 ante 52mm	I.1.18
Senza anta TGD4007	I.1.20
2-binari - Scorrevole-scorrevole	I.1.22
52 mm - TGD4007	I.1.22
2-binari - Fisso-scorrevole-fisso	I.1.24
3 ante 46mm	I.1.24
3 ante 52mm	I.1.26
2-binari soluzione angolare	I.1.28
46mm	I.1.28
52mm	I.1.30
2-binari - Flush	I.1.42
Scorrevole- scorrevole - 44mm	I.1.42
Scorrevole- scorrevole - 52mm	I.1.44
Scorrevole-fisso - 44mm	I.1.46
Scorrevole-fisso- 52mm	I.1.48
2-binari - Soluzione a scomparsa nel muro	I.1.50
Scorrevole-scorrevole	I.1.50
Apertura centrale	I.1.54
Altre combinazioni	I.1.58

DISTINTE DI TAGLIO

DIRETTIVE-GENERALI

1. DOMAL fornisce liste con distinte di taglio e accessori per consentire un rapido calcolo dei materiali. Tuttavia, si tratta di una selezione delle applicazioni di base del sistema. Per combinazioni di applicazioni o situazioni non previste negli elenchi, è necessario contattare il produttore esperto per ottenere la distinta base e i disegni dei dettagli. Naturalmente, Domal può aiutarvi se lo desiderate.
2. È possibile calcolare distinte di taglio per finestre standard e finestre più complesse.
3. L'esterno si trova sempre sotto la sezione orizzontale e a sinistra della sezione verticale.



4. Le dimensioni L e H corrispondono rispettivamente alla larghezza e all'altezza del telaio, ad eccezione della Soluzione a scomparsa nel muro.

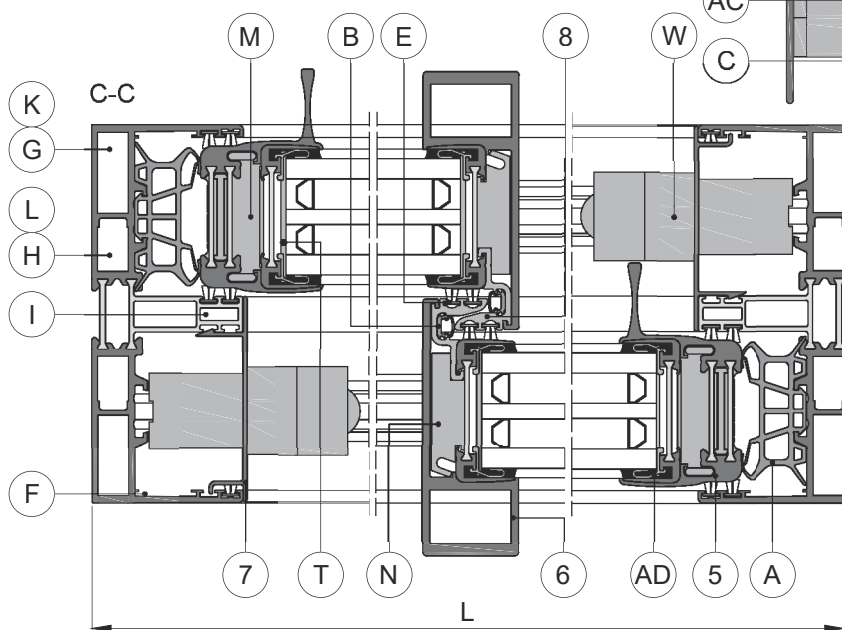
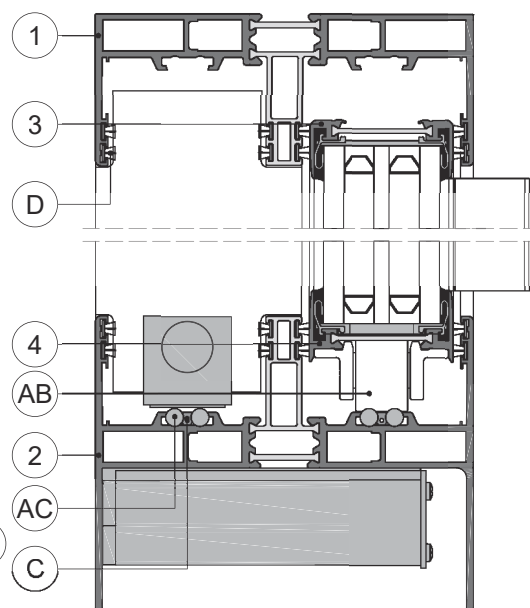
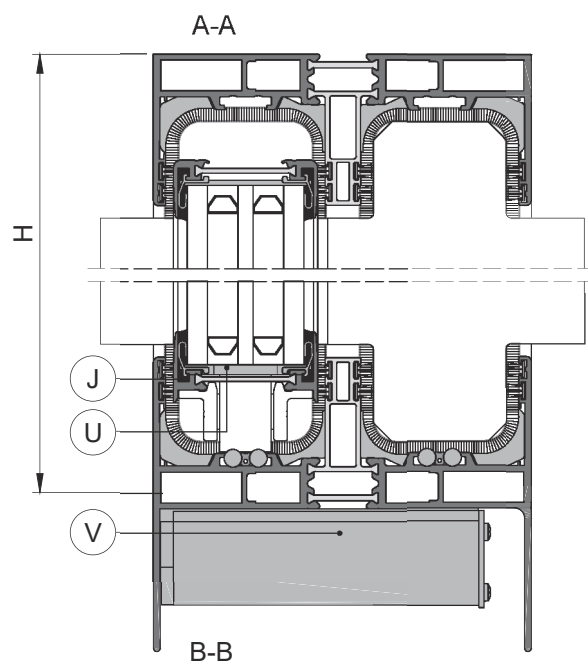
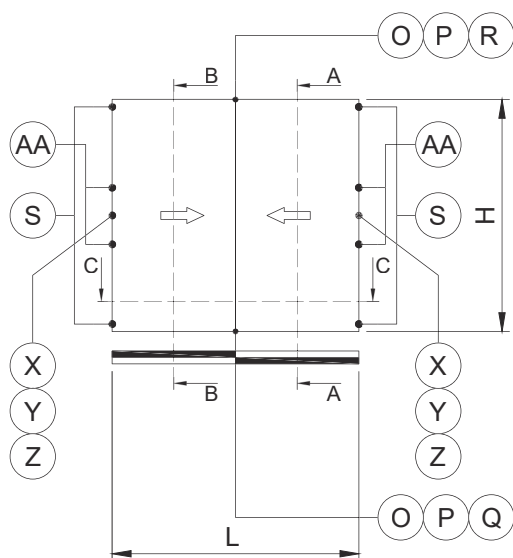


5. I parametri consentono di calcolare un'ampia gamma di telai, ante e traverse.
6. Il capitolo E fornisce una panoramica degli accessori, i capitoli F e J la scelta della ferramenta.
7. Vetri: vedere il capitolo J Montaggio per l'installazione dei supporti e dei riempimenti dei vetri.

DISTINTE DI TAGLIO

2-BINARI

46MM



DISTINTE DI TAGLIO

2-BINARI

	PROFILI		QUANTITÀ	FORMA	TAGLIO	
1		TGD1100	2 1		H L	
2		TGD1101	1		L + 114	
3		TGD1201	4 2		H - 89 L/2 - 61.5	
4		TGD1200	2		L/2 - 51.5	
5		TGD1202	2		H - 140	
6		TGD2200	2		H - 53	
7		TGD2401	2		H - 60	
9	 L=7000mm	TGD4004	2		H - 130	
DIMENSIONE DEL VETRO*					L/2 - 81.5*	H - 109*

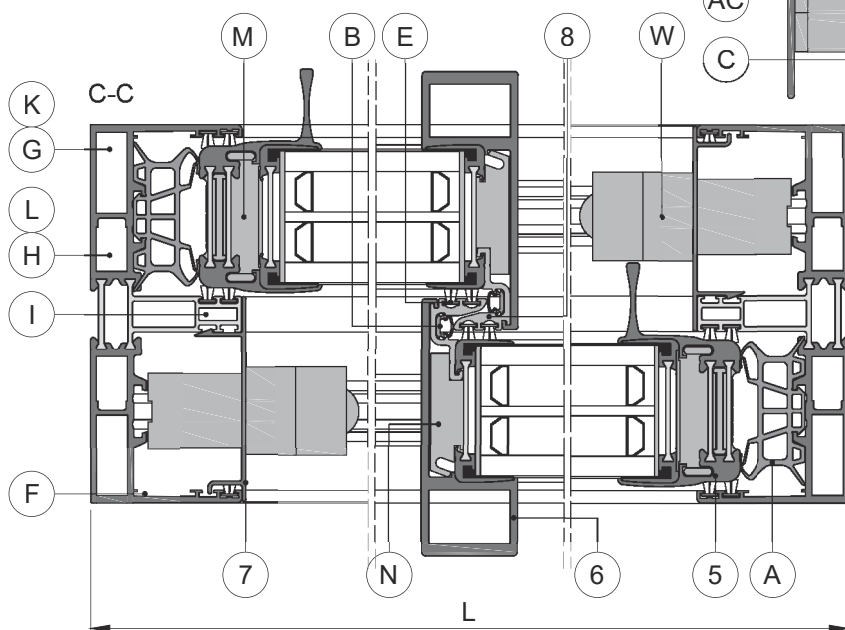
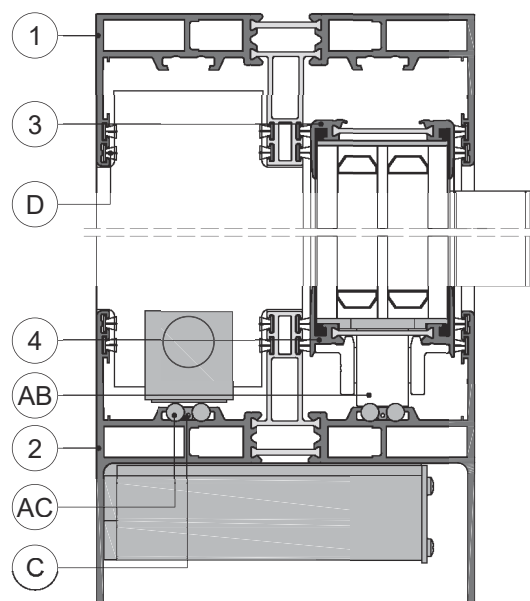
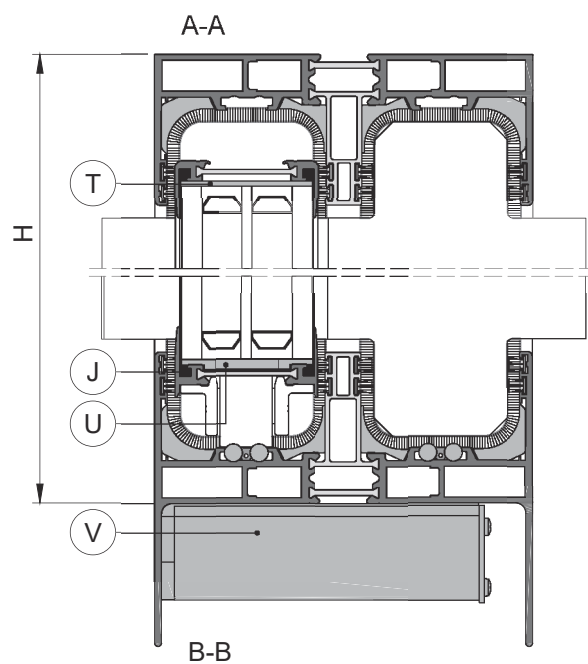
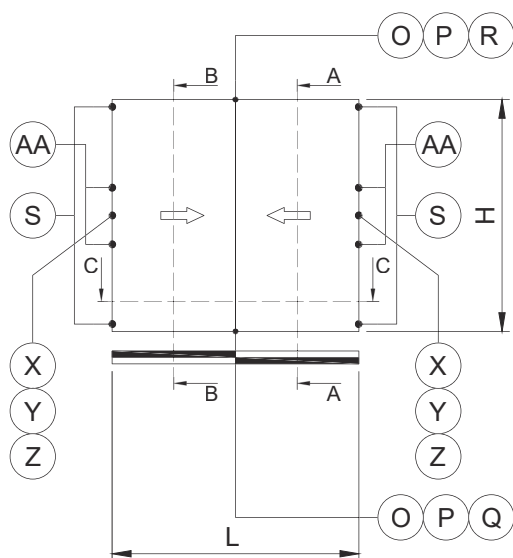
	ACCESSORI	QUANTITA'		ACCESSORI	QUANTITA'
A	TGD5003	2(H - 47)	P	TGD5008TGD3805	4
B	TGD5002	2(H - 130)	Q	TGD3809	1
C	TGD5005	2(L - 44)	R	TGD3810	1
D	TGD5008	10(H - 86) 16(L - 86)	S	TGD3806	4
E	TGD5008	4(H - 130)	T	TGD3823	2(L / 400) 4(H / 400)
F	TGD3607	8	U	TGD3800	4
G	TGD3602	8	V	TGD3802	6 / 8
H	TGD3603	8	W	TGD3610 + TGD3611	2
I	TGD3600	4	X	TGD6001	2
J	TGD3606	16	Y	TGD6002	2
K	TGD3812	8	Z	TGD6004	2
L	TGD3813	8	AA	TGD6012	4
M	TGD3814	4	AB	TGD6014	4
N	TGD3804	2(H / 450)	AC	TGD4003	4(L - 44)
O	TGD3608	4	AD	TGD4006	4(L / 350) 8(H / 350)

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARI

52MM



DISTINTE DI TAGLIO

2-BINARI

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 1		H L	
2		TGD1101	1		L + 114	
3		TGD1201	4 2		H - 89 L/2 - 61.5	
4		TGD1200	2		L/2 - 51.5	
5		TGD1202	2		H - 140	
6		TGD2200	2		H - 53	
7		TGD2401	2		H - 60	
8	 L=7000mm	TGD4004	2		H - 130	
DIMENSIONI DEL VETRO*					L/2 - 81.5*	H - 109*

	ACCESSORI	QUANTITA'
A	TGD5003	2(H - 47)
B	TGD5002	2(H - 130)
C	TGD5005	2(L - 44)
D	TGD5008	10(H - 86) 16(L - 86)
E	TGD5008	4(H - 130)
F	TGD3607	8
G	TGD3602	8
H	TGD3603	8
I	TGD3600	4
J	TGD3606	16
K	TGD3812	8
L	TGD3813	8
M	TGD3814	4
N	TGD3804	2(H / 450)
O	TGD3608	4

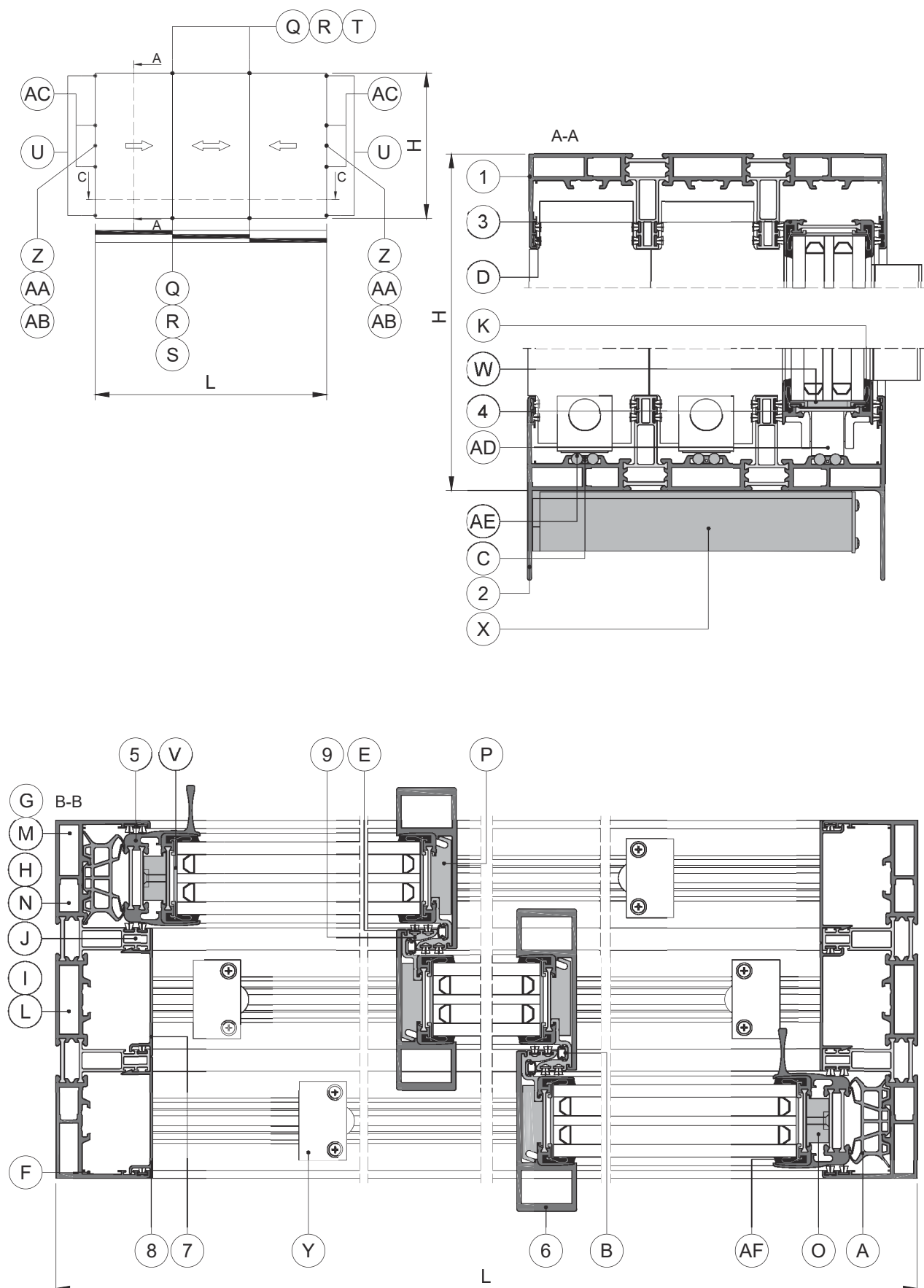
	ACCESSORI	QUANTITA'
P	TGD3805	4
Q	TGD3809	1
R	TGD3810	1
S	TGD3806	4
T	TGD3823	2(L / 400) 4(H / 400)
U	TGD3800	4
V	TGD3802	6 / 8
W	TGD3610 + TGD3611	2
X	TGD6001	2
Y	TGD6002	2
Z	TGD6004	2
AA	TGD6012	4
AB	TGD6014	4
AC	TGD4003	4(L - 44)

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

3-BINARI

46MM



DISTINTE DI TAGLIO

3-BINARI

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1102	2 1		H L	
2		TGD1103	1		L + 114	
3		TGD1201	6 3		H - 89 L/3 - 37	
4		TGD1200	3		L/3 - 27	
5		TGD1202	2		H - 140	
6		TGD2200	4		H - 53	
7		TGD2401	2		H - 60	
8		TGD2402	2		H - 60	
9	 L=7000mm	TGD4004	4		H - 130	
DIMENSIONI DEL VETRO*					L/3 - 57*	H - 109*

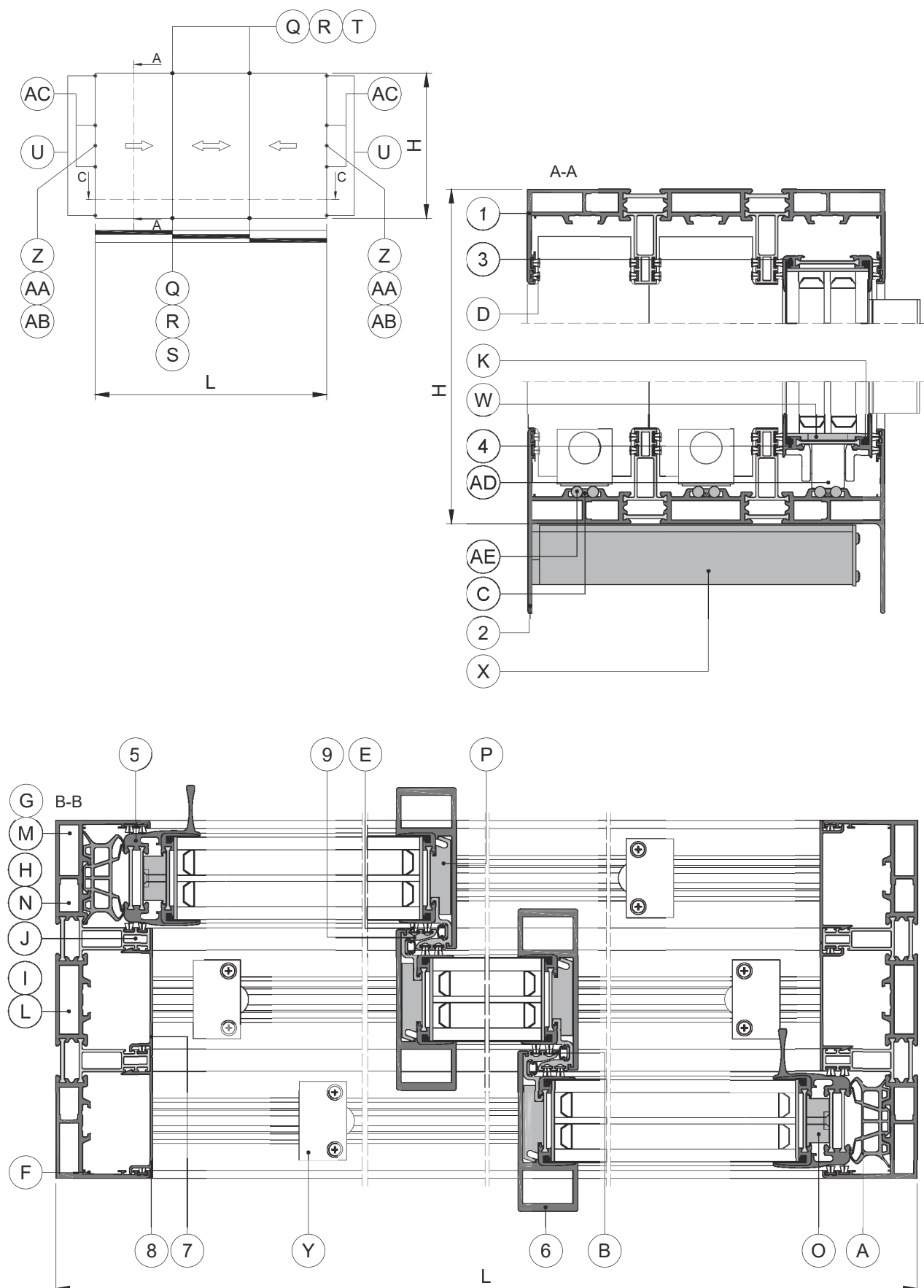
	ACCESSORI	QUANTITA'		ACCESSORI	QUANTITA'
A	TGD5003	2(H - 47)	Q	TGD3608	4
B	TGD5002	4(H - 130)	R	TGD3805	4
C	TGD5005	3(L - 44)	S	TGD3809	2
D	TGD5008	12(H - 86) 24(L - 86)	T	TGD3810	2
E	TGD5008	8(H - 130)	U	TGD3806	4
F	TGD3607	8	V	TGD3823	2(L / 400) 6(H / 400)
G	TGD3602	8	W	TGD3800	6
H	TGD3603	8	X	TGD3803	9 / 11
I	TGD3601	4	Y	TGD3612	4
J	TGD3600	8	Z	TGD6001	2
K	TGD3606	24	AA	TGD6002	2
L	TGD3811	4	AB	TGD6004	2
M	TGD3812	8	AC	TGD6012	4
N	TGD3813	8	AD	TGD6014	6
O	TGD3814	4	AE	TGD4003	6(L - 44)
P	TGD3804	4(H / 450)	AF	TGD4006	4(L / 350) 12(H / 350)

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

3-BINARI

52MM



DISTINTE DI TAGLIO

3-BINARI

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1102	2 1		H L	
2		TGD1103	1		L + 114	
3		TGD1201	6 3		H - 89 L/3 - 37	
4		TGD1200	3		L/3 - 27	
5		TGD1202	2		H - 140	
6		TGD2200	4		H - 53	
7		TGD2401	2		H - 60	
8		TGD2402	2		H - 60	
9	 L=7000mm	TGD4004	4		H - 130	
DIMENSIONE DEL VETRO*					L/3 - 57*	H - 109*

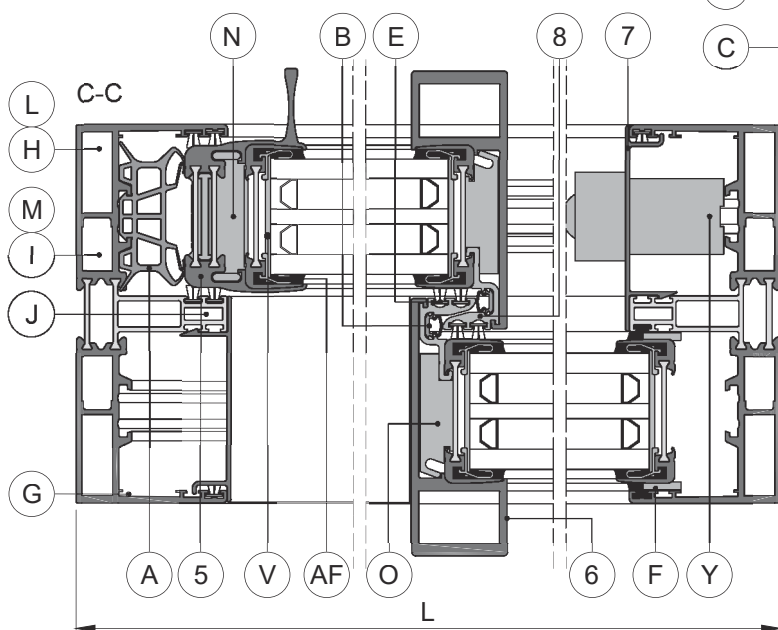
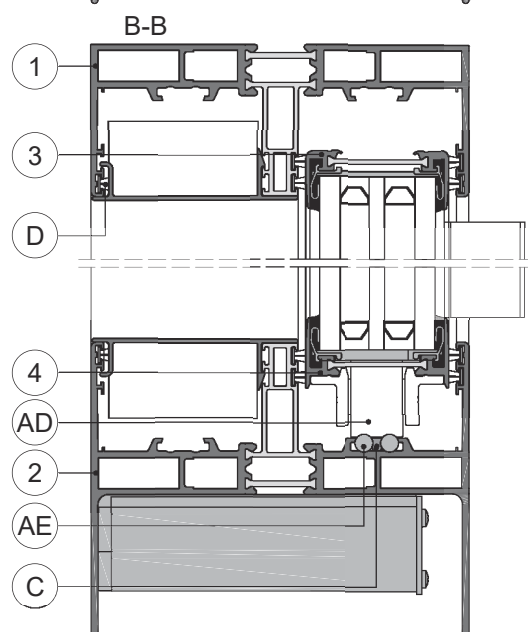
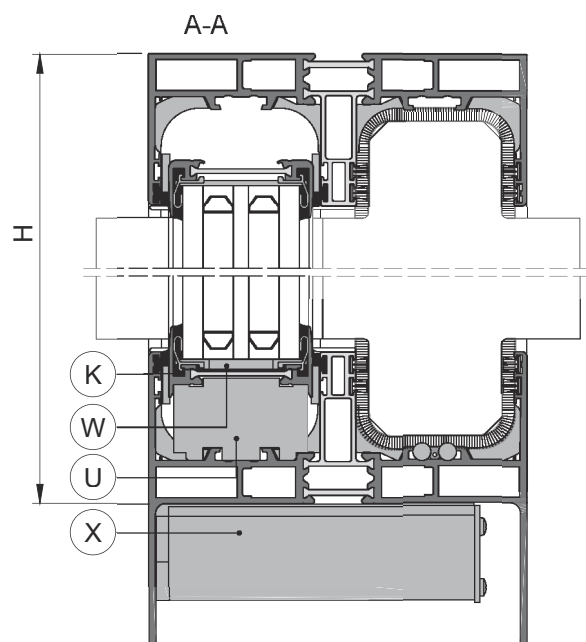
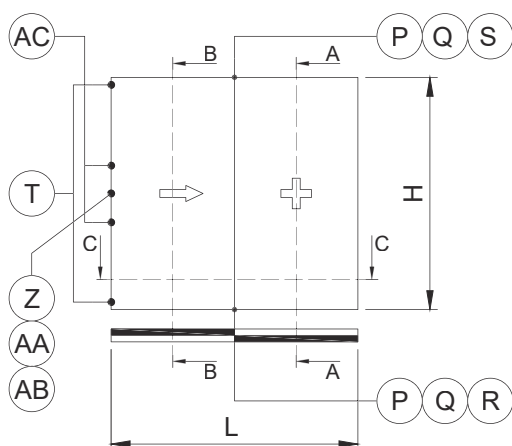
	ACCESSORI	QUANTITA'		ACCESSORI	QUANTITA'
A	TGD5003	2(H - 47)	Q	TGD3608	4
B	TGD5002	4(H - 130)	R	TGD3805	4
C	TGD5005	3(L - 44)	S	TGD3809	2
D	TGD5008	12(H - 86) 24(L - 86)	T	TGD3810	2
E	TGD5008	8(H - 130)	U	TGD3806	4
F	TGD3607	8	V	TGD3823	2(L / 400) 6(H / 400)
G	TGD3602	8	W	TGD3800	6
H	TGD3603	8	X	TGD3803	9 / 11
I	TGD3601	4	Y	TGD3612	4
J	TGD3600	8	Z	TGD6001	2
K	TGD3606	24	AA	TGD6002	2
L	TGD3811	4	AB	TGD6004	2
M	TGD3812	8	AC	TGD6012	4
N	TGD3813	8	AD	TGD6014	6
O	TGD3814	4	AE	TGD4003	6(L - 44)
P	TGD3804	4(H / 450)			

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARI - SCORREVOLE-FISSO

46MM



DISTINTE DI TAGLIO

2-BINARI - SCORREVOLE-FISSO

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 1		H L	
2		TGD1101	1		L + 114	
3		TGD1201	4 2		H - 89 L/2 - 48.5	
4		TGD1200	2		L/2 - 38.5	
5		TGD1202	1		H - 140	
6		TGD2200	2		H - 53	
7		TGD2401	2 2		H - 60 L/2 - 67.5	
8		TGD4004	2		H - 130	
DIMENSIONE DEL VETRO*					L/2 - 68.5*	H - 109*

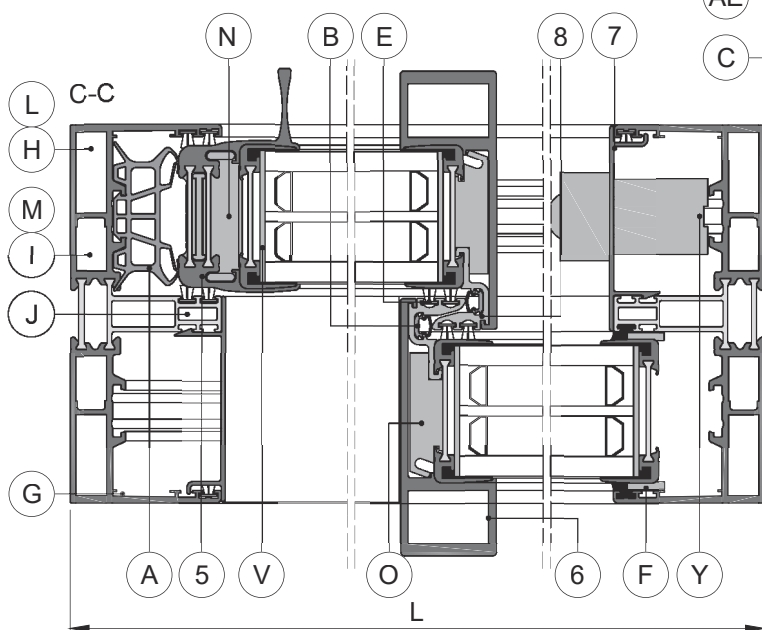
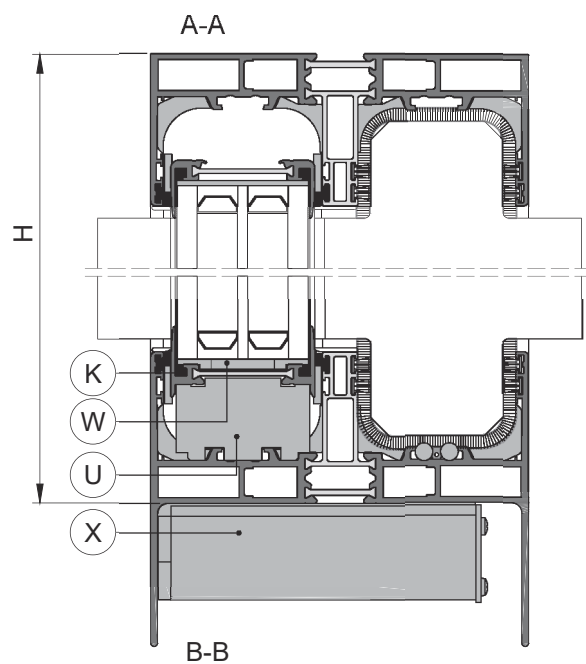
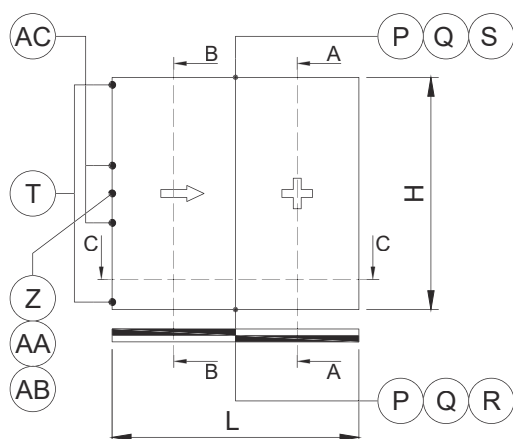
	ACCESSORI	QUANTITA'		ACCESSORI	QUANTITA'
A	TGD5003	H - 47	Q	TGD3805	4
B	TGD5002	2(H - 130)	R	TGD3809	1
C	TGD5005	L - 44	S	TGD3810	1
D	TGD5008	6(H - 86) 10(L - 86)	T	TGD3806	2
E	TGD5008	4(H - 130)	U	TGD3808	4 / 8
F	TGD5000	2(H - 80) 4(L/2 - 40)	V	TGD3823	2 (L / 400) 4(H / 400)
G	TGD3607	8	W	TGD3800	4
H	TGD3602	8	X	TGD3802	6 / 8
I	TGD3603	8	Y	TGD3610	1
J	TGD3600	4	Z	TGD6001	1
K	TGD3606	16	AA	TGD6002	1
L	TGD3812	8	AB	TGD6004	1
M	TGD3813	8	AC	TGD6012	2
N	TGD3814	2	AD	TGD6014	2
O	TGD3804	2(H / 450)	AE	TGD4003	2(L - 44)
P	TGD3608	4	AF	TGD4006	4(L / 350) 8(H / 350)

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARI - SCORREVOLE-FISSO

52MM



DISTINTE DI TAGLIO

2-BINARI - SCORREVOLE-FISSO

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 1		H L	
2		TGD1101	1		L + 114	
3		TGD1201	4 2		H - 89 L/2 - 48.5	
4		TGD1200	2		L/2 - 38.5	
5		TGD1202	1		H - 140	
6		TGD2200	2		H - 53	
7		TGD2401	2 2		H - 60 L/2 - 67.5	
8	 L=7000mm	TGD4004	2		H - 130	
DIMENSIONE DEL VETRO*					L/2 - 68.5*	H - 109*

	ACCESSORI	QUANTITA'
A	TGD5003	H - 47
B	TGD5002	2(H - 130)
C	TGD5005	L - 44
D	TGD5008	6(H - 86) 10(L - 86)
E	TGD5008	4(H - 130)
F	TGD5000	2(H - 80) 4(L/2 - 40)
G	TGD3607	8
H	TGD3602	8
I	TGD3603	8
J	TGD3600	4
K	TGD3606	16
L	TGD3812	8
M	TGD3813	8
N	TGD3814	2
O	TGD3804	2'(H / 450)

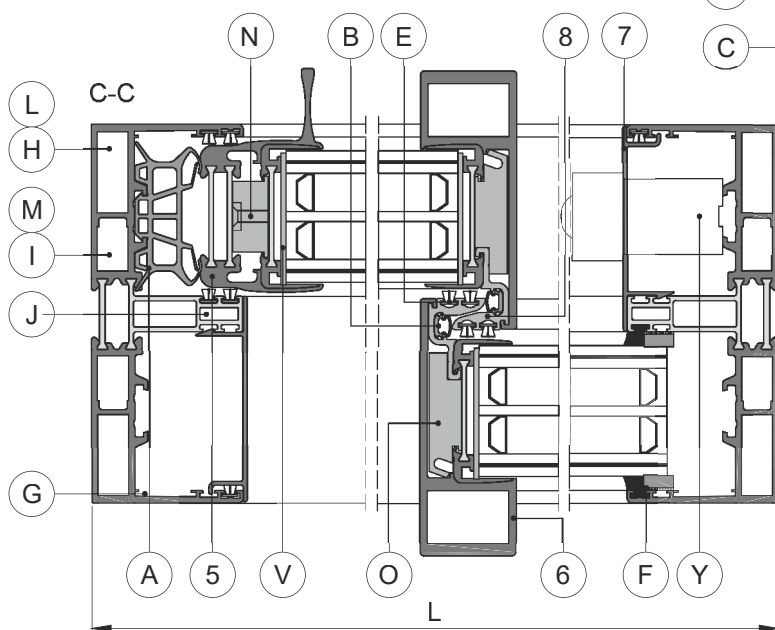
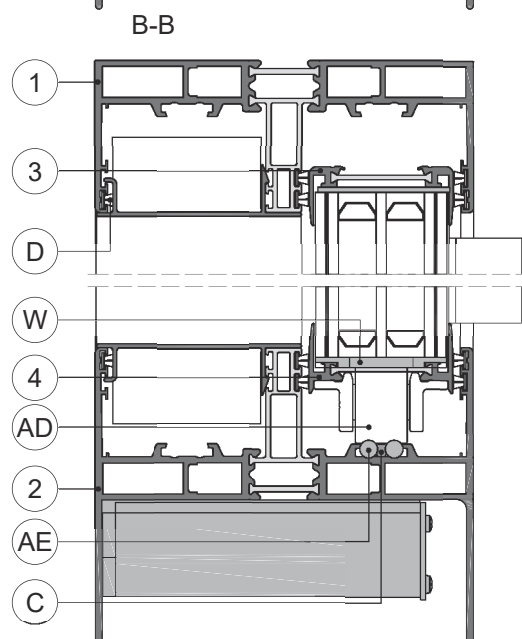
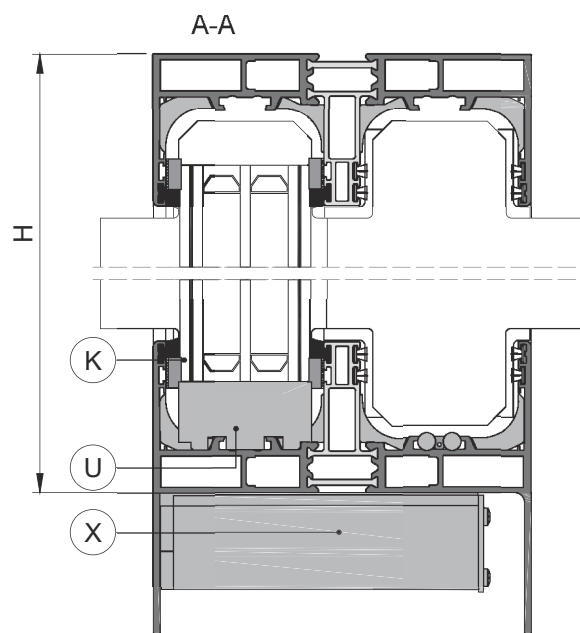
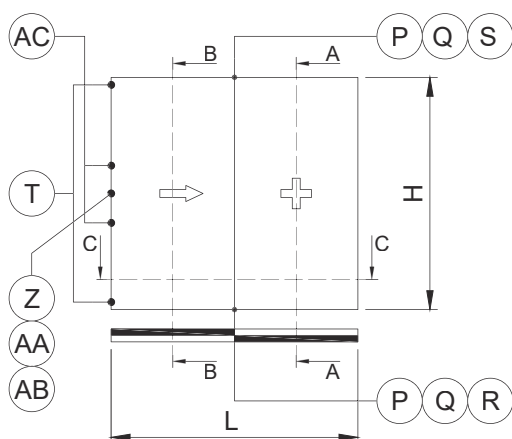
	ACCESSORI	QUANTITA'
P	TGD3608	4
Q	TGD3805	4
R	TGD3809	1
S	TGD3810	1
T	TGD3806	2
U	TGD3808	2 / 4
V	TGD3823	2(L / 400) 4(H / 400)
W	TGD3800	4
X	TGD3802	6 / 8
Y	TGD3610	1
Z	TGD6001	1
AA	TGD6002	1
AB	TGD6004	1
AC	TGD6012	2
AD	TGD6014	2
AE	TGD4003	2(L - 44)

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARI - SCORREVOLE-FISSO

52MM (CON VETRO FISSO)



DISTINTE DI TAGLIO

2-BINARI - SCORREVOLE-FISSO

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 1		H L	
2		TGD1101	1		L + 114	
3		TGD1201	2 1 1		H - 89 L/2 - 44.5 H - 88	
4		TGD1200	1		L/2 - 34.5	
5		TGD1202	1		H - 140	
6		TGD2200	2		H - 53	
7		TGD2401	2 2		H - 60 L/2 - 65.5	
8		TGD4004	2		H - 130	
DIMENSIONE DEL VETRO*				Scorrevole	L/2 -64.5*	H - 109*
				Fisso	L/2 -64.5*	H - 88*

	ACCESSORI	QUANTITA'
A	TGD5003	H - 47
B	TGD5002	2(H - 130)
C	TGD5005	L - 44
D	TGD5008	6(H - 86) 10(L - 86)
E	TGD5008	4(H - 130)
F	TGD5000	2(H - 80) 4(L/2 - 40)
G	TGD3607	8
H	TGD3602	8
I	TGD3603	8
J	TGD3600	4
K	TGD3606	16
L	TGD3812	8
M	TGD3813	8
N	TGD3814	2
O	TGD3804	2(H / 450)

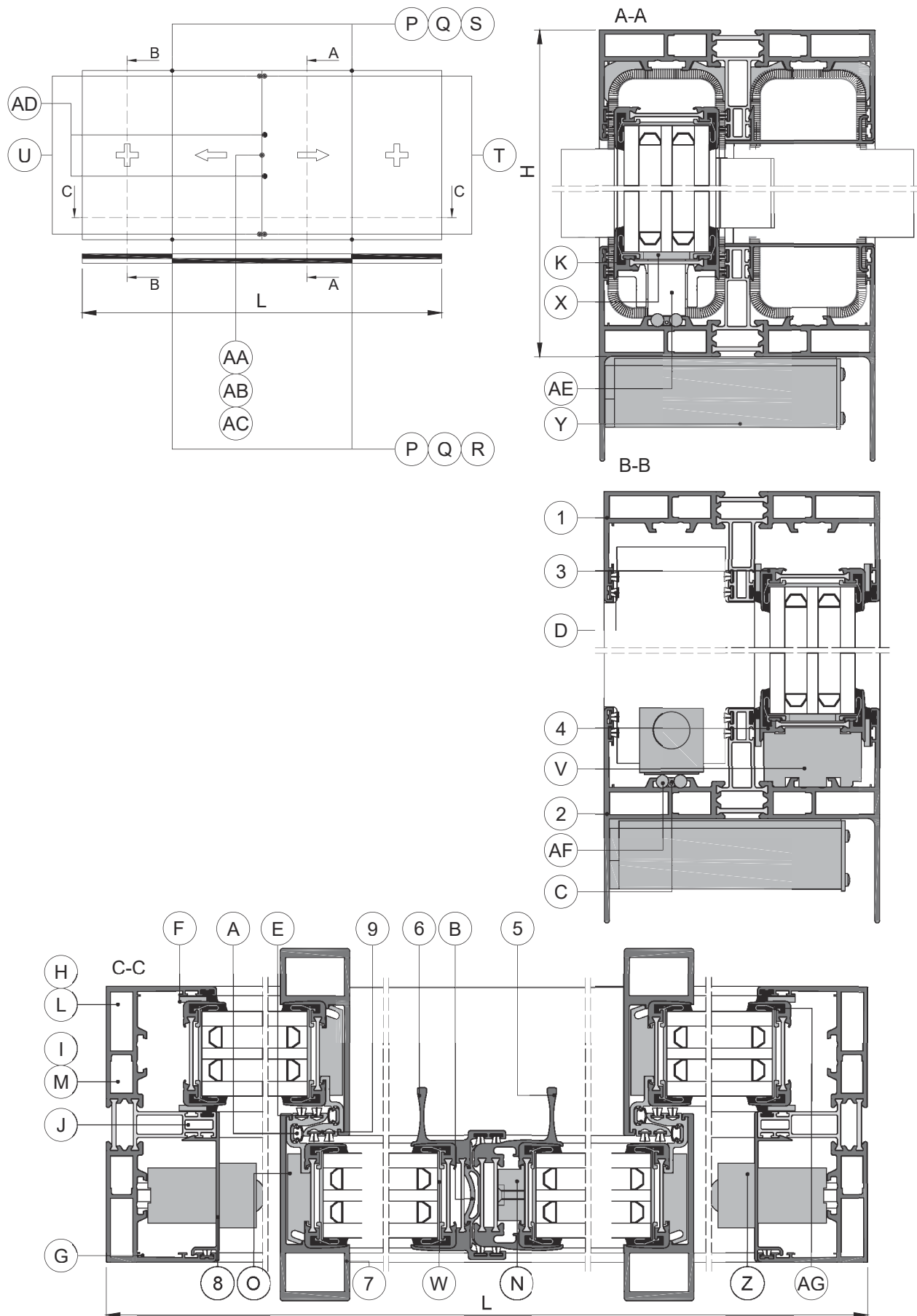
	ACCESSORI	QUANTITA'
P	TGD3608	4
Q	TGD3805	4
R	TGD3809	1
S	TGD3810	1
T	TGD3806	2
U	TGD3827	2 / 4
V	TGD3823	2(L / 400) 4(H / 400)
W	TGD3800	2
X	TGD3802	6 / 8
Y	TGD3610	1
Z	TGD6001	1
AA	TGD6002	1
AB	TGD6004	1
AC	TGD6012	2
AD	TGD6014	2
AE	TGD4003	2(L - 44)

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARI - SCORREVOLE-FISSO

4 ANTE 46MM



DISTINTE DI TAGLIO

2-BINARI - SCORREVOLE-FISSO

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 1		H L	
2		TGD1101	1		L + 114	
3		TGD1201	8 4		H - 89 L/4 - 23.5	
4		TGD1200	4		L/4 - 13.5	
5		TGD1202	1		H - 140	
6		TGD1204	1		H - 140	
7		TGD2200	4		H - 53	
8		TGD2401	2 2		H - 60 L/2 - 62	
9		TGD4004	4		H - 130	
DIMENSIONE DEL VETRO*					L/4 - 43.5*	H - 109*

	ACCESSORI	QUANTITA'
A	TGD5002	2(H - 130)
B	TGD5004	H - 60
C	TGD5005	L - 44
D	TGD5008	2(H - 86) 10(L - 86)
E	TGD5008	12(H - 130)
F	TGD5000	4(H - 80) 8(L/4 - 20)
G	TGD3607	8
H	TGD3602	8
I	TGD3603	8
J	TGD3600	4
K	TGD3606	32
L	TGD3812	8
M	TGD3813	8
N	TGD3814	2
O	TGD3804	4(H / 450)
P	TGD3608	8
Q	TGD3805	8

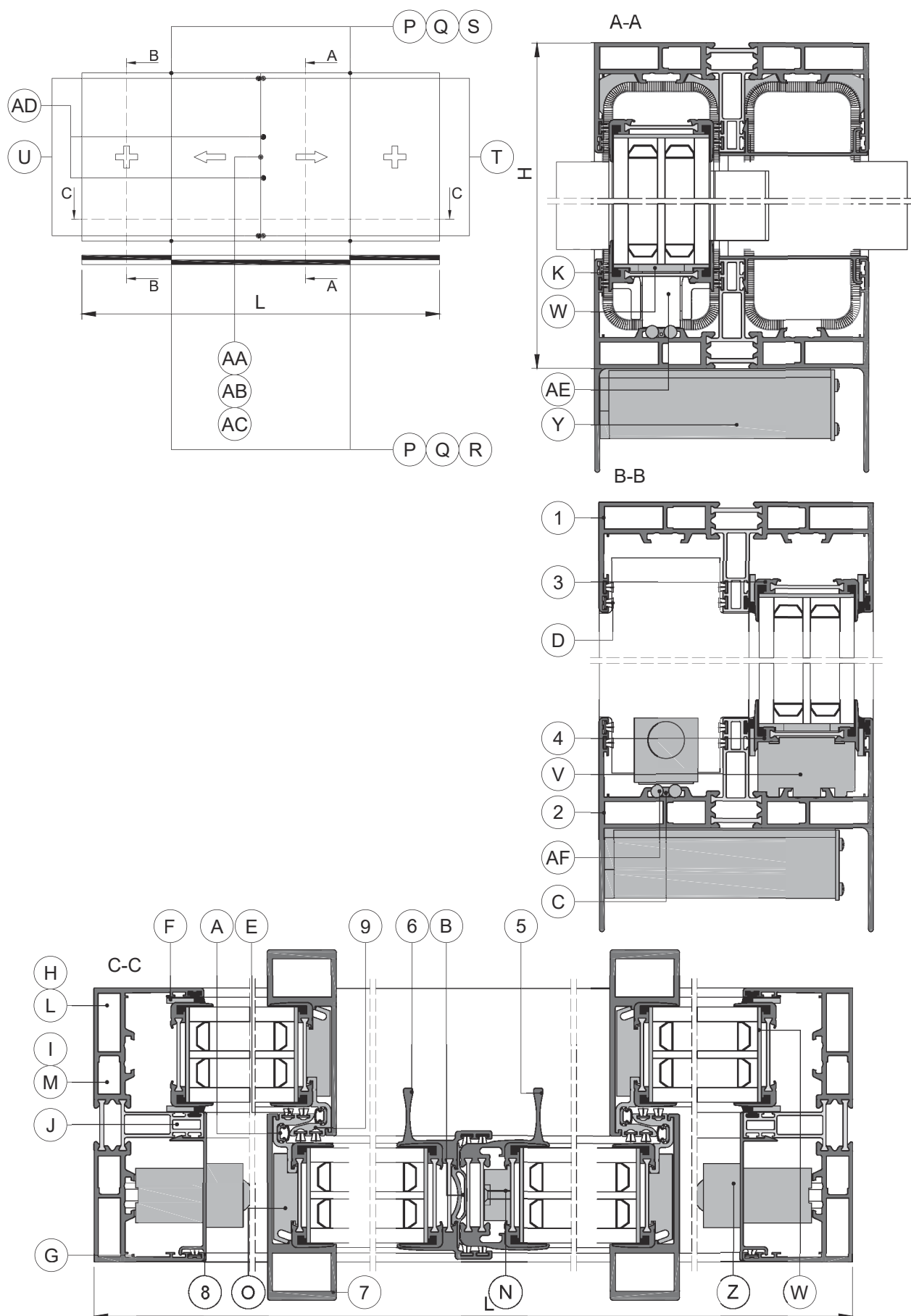
	ACCESSORI	QUANTITA'
R	TGD3809	2
S	TGD3810	2
T	TGD3806	2
U	TGD3807	2
V	TGD3808	4 / 8
W	TGD3823	2 (L / 400) 8 (H / 400)
X	TGD3800	8
Y	TGD3802	12 / 16
Z	TGD3610	2
AA	TGD6001	1
AB	TGD6002	1
AC	TGD6004	1
AD	TGD6013	2
AE	TGD6014	4
AF	TGD4003	2(L - 44)
AG	TGD4006	4(L / 400) 16(H / 400)

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARI - SCORREVOLE-FISSO

4 ANTE 52MM



DISTINTE DI TAGLIO

2-BINARI - SCORREVOLE-FISSO

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 1		H L	
2		TGD1101	1		L + 114	
3		TGD1201	8 4		H - 89 L/4 - 23.5	
4		TGD1200	4		L/4 - 13.5	
5		TGD1202	1		H - 140	
6		TGD1204	1		H - 140	
7		TGD2200	4		H - 53	
8		TGD2401	2 4		H - 60 L/2 - 62	
9	 L=7000mm	TGD4004	4		H - 130	
DIMENSIONI DEL VETRO*					L/4 - 43.5*	H - 109*

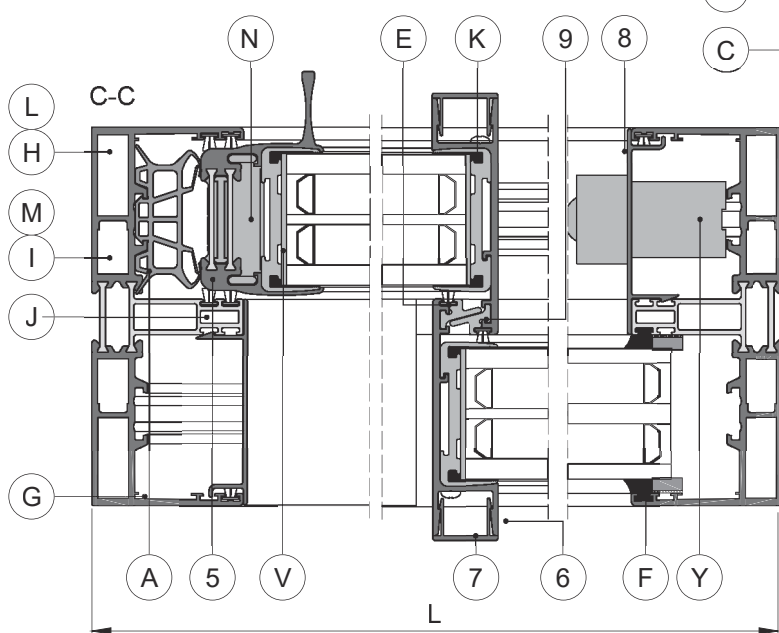
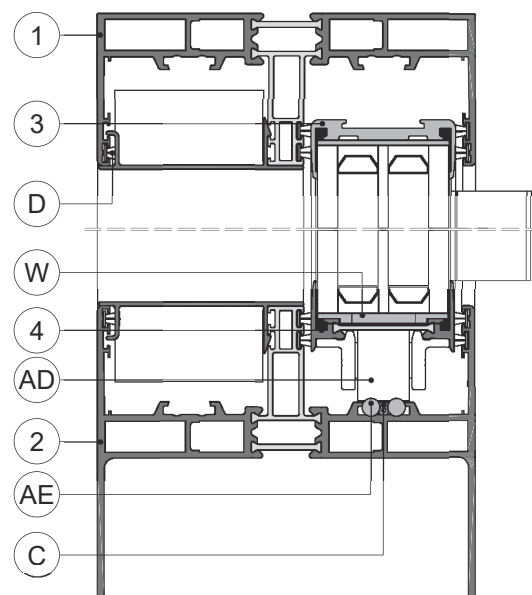
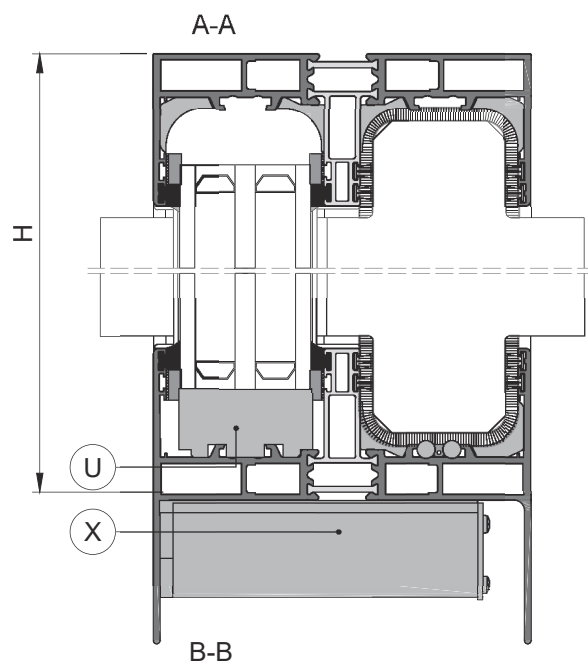
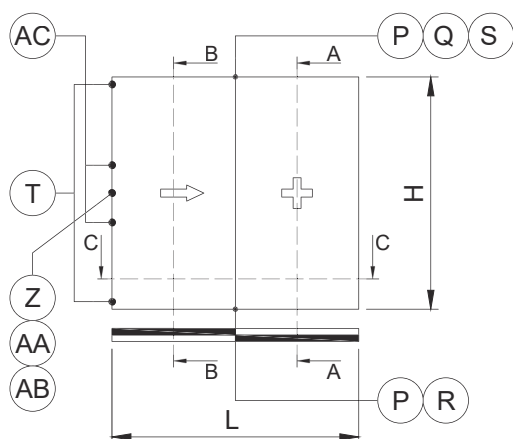
	ACCESSORI	QUANTITA'		ACCESSORI	QUANTITA'
A	TGD5002	2(H - 130)	Q	TGD3805	8
B	TGD5004	H - 60	R	TGD3809	2
C	TGD5005	L - 44	S	TGD3810	2
D	TGD5008	2(H - 86) 10(L - 86)	T	TGD3806	2
E	TGD5008	12(H - 130)	U	TGD3807	2
F	TGD5000	4(H - 80) 8(L/4 - 20)	V	TGD3808	4
G	TGD3607	8	W	TGD3823	2(L / 400) 8(H / 400)
H	TGD3602	8	X	TGD3800	8
I	TGD3603	8	Y	TGD3802	12 / 16
J	TGD3600	4	Z	TGD3610	2
K	TGD3606	32	AA	TGD6001	1
L	TGD3812	8	AB	TGD6002	1
M	TGD3813	8	AC	TGD6004	1
N	TGD3814	2	AD	TGD6013	2
O	TGD3804	4(H / 450)	AE	TGD6014	4
P	TGD3608	8	AF	TGD4003	2(L - 44)

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARI - SCORREVOLE-FISSO

ANTA + FISSO - TGD4007



DISTINTE DI TAGLIO

2-BINARI - SCORREVOLE-FISSO

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 1		H L	
2		TGD1101	1		L + 114	
3	 L=7000mm	TGD4007	2 1 1		H - 89 L/2 - 40.5 H - 89	
4		TGD1200	1		L/2 - 30.5	
5		TGD1202	1		H - 140	
6		TGD2206	1		H - 53	
7		TGD2403	2		H - 130	
8		TGD2401	2 4		H - 60 L/2 - 58	
9	 L=7000mm	TGD4002	2		H - 130	
	DIMENSIONE DEL VETRO*			Scorrevole	L/2 - 60.5*	H - 109*
				Fisso	L/2 - 60.5*	H - 88*

	ACCESSORI	QUANTITA'
A	TGD5003	H - 47
C	TGD5005	L - 44
D	TGD5008	6(H - 86) 10(L - 86)
E	TGD5008	2(H - 130)
F	TGD5010	2(H - 80) 4(L/2 - TGD3605 45)
G	TGD3607	8
H	TGD3605	8
I	TGD3603	8
J	TGD3600	4
K	TGD3606	8
L	TGD3812	8
M	TGD3813	8
N	TGD3814	2
P	TGD3608	4

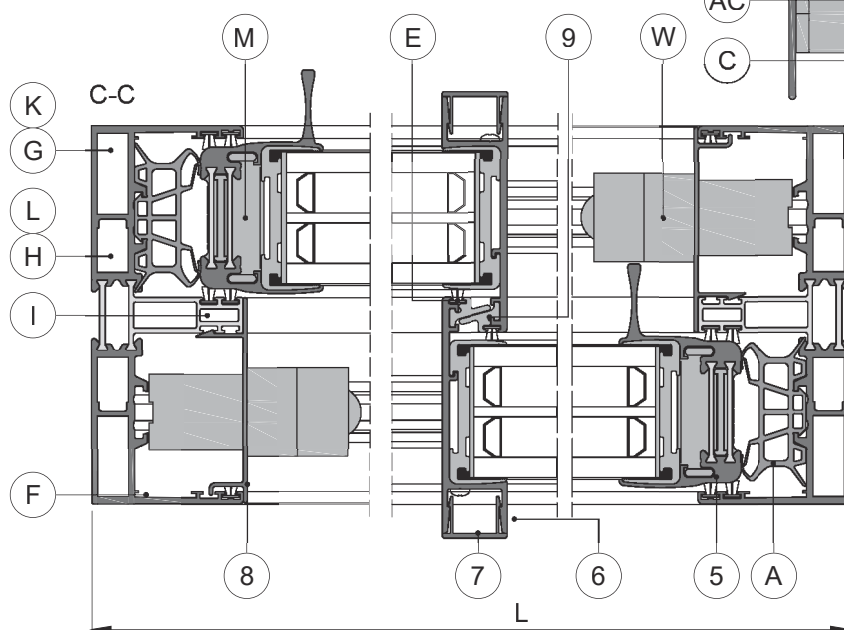
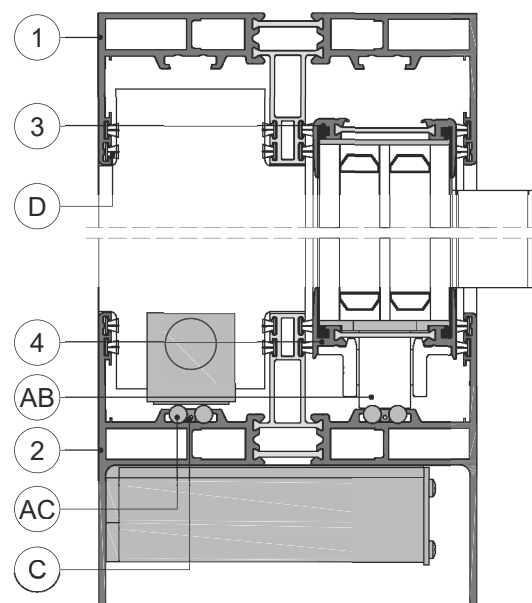
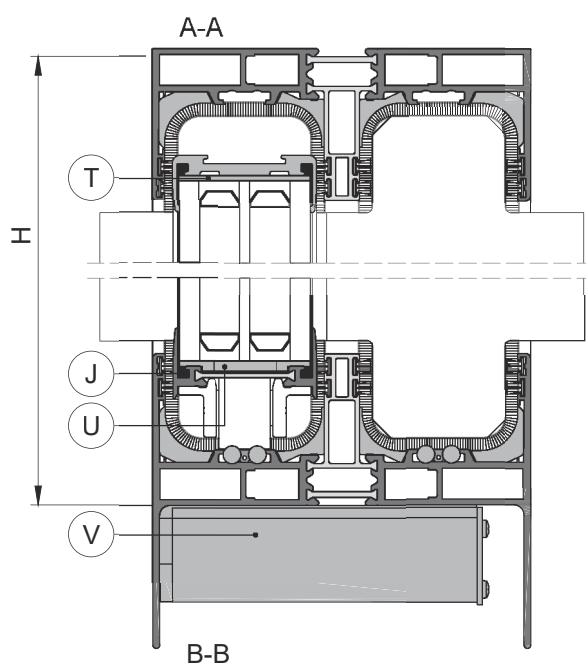
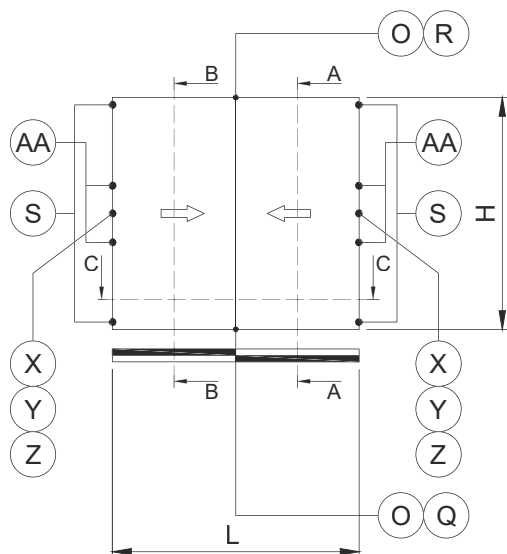
	ACCESSORI	QUANTITA'
R	TGD3822	1
S	TGD3810	1
T	TGD3806	2
U	TGD3827	2 / 4
V	TGD3823	2(L / 400) 3(H / 400)
W	TGD3800	2
X	TGD3802	6 / 8
Y	TGD3610	1
Z	TGD6001	1
AA	TGD6002	1
AB	TGD6004	1
AC	TGD6012	2
AD	TGD6014	2
AE	TGD4003	2(L - 44)

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARI - SCORREVOLE-SCORREVOLE

52 MM - TGD4007



DISTINTE DI TAGLIO

2-BINARI - SCORREVOLE-SCORREVOLE

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 1		H L	
2		TGD1101	1		L + 114	
3	 L=7000mm	TGD4007	4 2		H - 89 L/2 - 57	
4		TGD1200	2		L/2 - 47	
5		TGD1202	2		H - 140	
6		TGD2206	2		H - 53	
7		TGD2403	2		H - 130	
8		TGD2401	2		H - 60	
9	 L=7000mm	TGD4002	2		H - 130	
DIMENSIONE DEL VETRO*					L/2 - 77*	H - 109*

	ACCESSORI	QUANTITA'
A	TGD5003	2(H - 47)
C	TGD5005	2(L - 44)
D	TGD5008	10(H - 86) 16(L - 86)
E	TGD5008	2(H - 130)
F	TGD3607	8
G	TGD3602	8
H	TGD3603	8
I	TGD3600	4
J	TGD3606	16
K	TGD3812	8
L	TGD3813	8
M	TGD3814	4
O	TGD3608	4

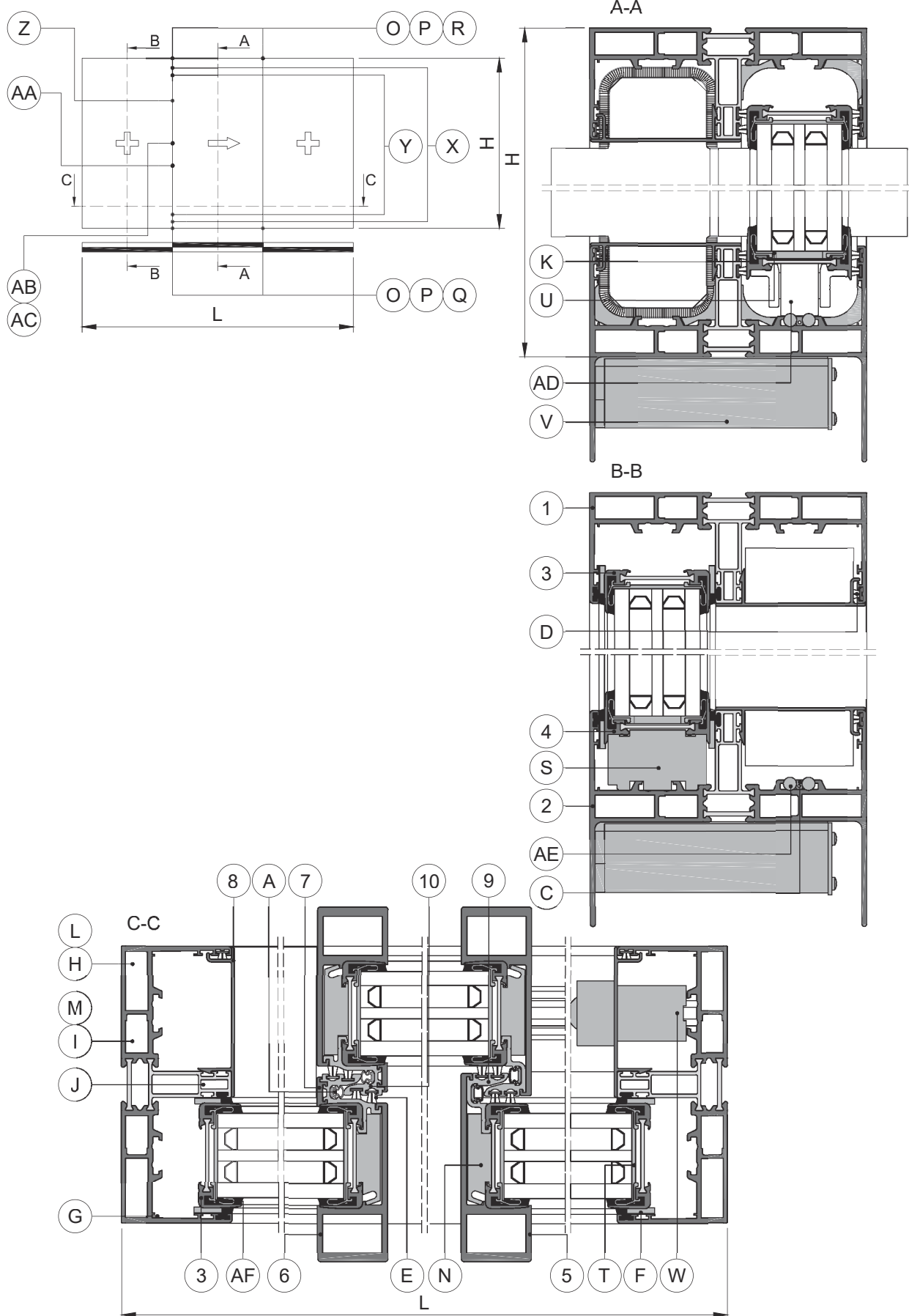
	ACCESSORI	QUANTITA'
Q	TGD3822	1
R	TGD3810	1
S	TGD3806	4
T	TGD3823	2(L / 400) 4(H / 400)
U	TGD3800	4
V	TGD3802	6 / 8
W	TGD3610 + TGD3611	2
X	TGD6001	2
Y	TGD6002	2
Z	TGD6004	2
AA	TGD6012	4
AB	TGD6014	4
AC	TGD4003	4(L - 44)

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARI - FISSO-SCORREVOLE-FISSO

3 ANTE 46MM



DISTINTE DI TAGLIO

2-BINARI - FISSO-SCORREVOLE-FISSO

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 1		H L	
2		TGD1101	1		L + 114	
3		TGD1201	6 3		H - 89 L/3 - 20	
4		TGD1200	3		L/3 - 10	
5		TGD2200	2		H - 53	
6		TGD2202	2		H - 53	
7		TGD2404	2		H - 130	
8		TGD2401	2 2 2		H - 60 L/3 - 70 L/3 - 65	
9	 L=7000mm	TGD4004	2		H - 130	
10	 L=7000mm	TGD4001	2		H - 130	
DIMENSIONI DEL VETRO*					L/3 - 40*	H - 109*

	ACCESSORI	QUANTITA'
A	TGD5001	2(H - 130)
B	TGD5002	2(H - 130)
C	TGD5005	L - 44
D	TGD5008	2(H - 86) 2(L/2 - 22) 2(L - 86) 6(2/3L + 44)
E	TGD5008	4(H - 130)
F	TGD5000	4(H - 80) 8(L/3 - 20)
G	TGD3607	8
H	TGD3602	8
I	TGD3603	8
J	TGD3600	4
K	TGD3606	24
L	TGD3812	8
M	TGD3813	8
N	TGD3804	4(H / 450)
O	TGD3608	8

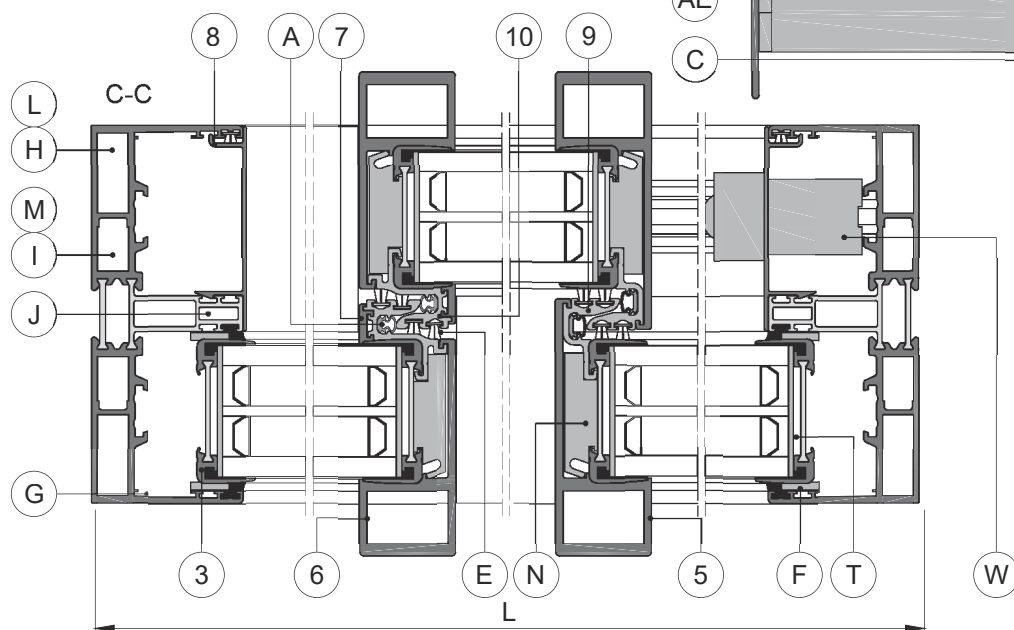
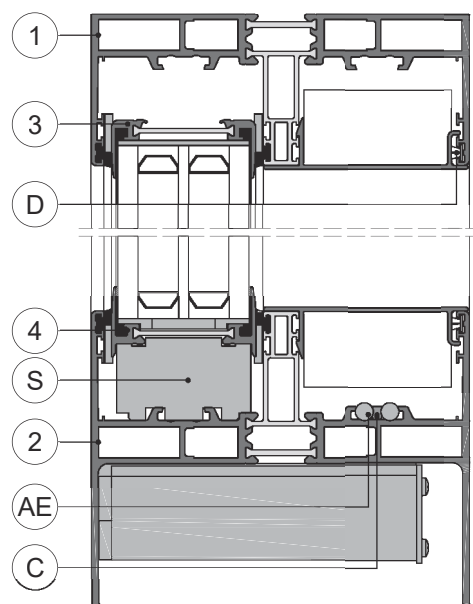
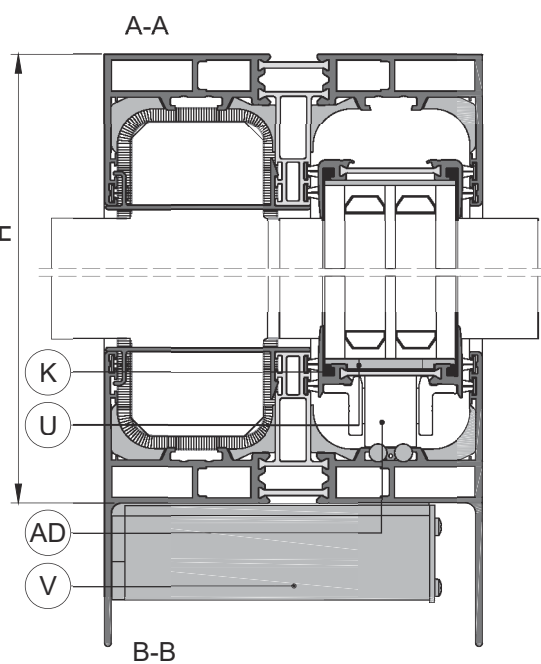
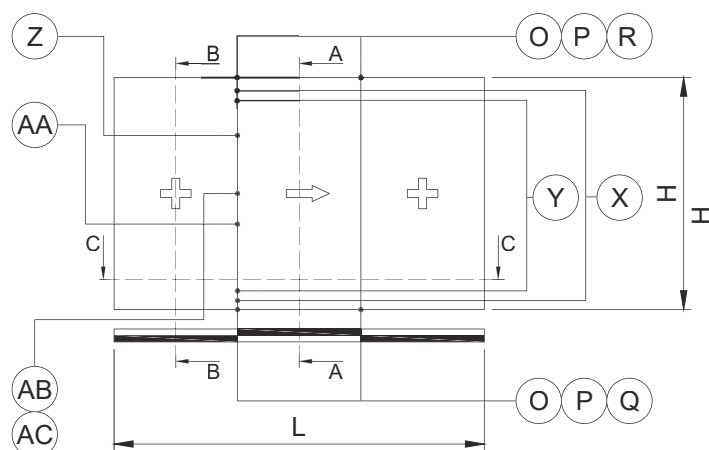
	ACCESSORI	QUANTITA'
P	TGD3805	8
Q	TGD3809	2
R	TGD3810	2
S	TGD3808	4 / 8
T	TGD3823	2(L / 400) 6(H / 400)
U	TGD3800	6
V	TGD3802	8 / 11
W	TGD3610	1
X	TGD6008	2
Y	TGD3818	4
Z	TGD6010	H - 1150 - 160
AA	TGD6010	1150 - 66
AB	TGD6009	1
AC	TGD6011	1
AD	TGD6014	2
AE	TGD4003	2(L - 44)

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARI - FISSO-SCORREVOLE-FISSO

3 ANTA 52MM



DISTINTE DI TAGLIO

2-BINARI - FISSO-SCORREVOLE-FISSO

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 1		H L	
2		TGD1101	1		L + 114	
3		TGD1201	6 3		H - 89 L/3 - 20	
4		TGD1200	2		L/3 - 10	
5		TGD2200	2		H - 53	
6		TGD2202	2		H - 53	
7		TGD2404	2		H - 130	
8		TGD2401	2 2		H - 60 L/3 - 70 L/3 - 65	
9	 L=7000mm	TGD4004	2		H - 130	
10	 L=7000mm	TGD4001	2		H - 130	
DIMENSIONE DEL VETRO*					L3 - 40*	H - 109*

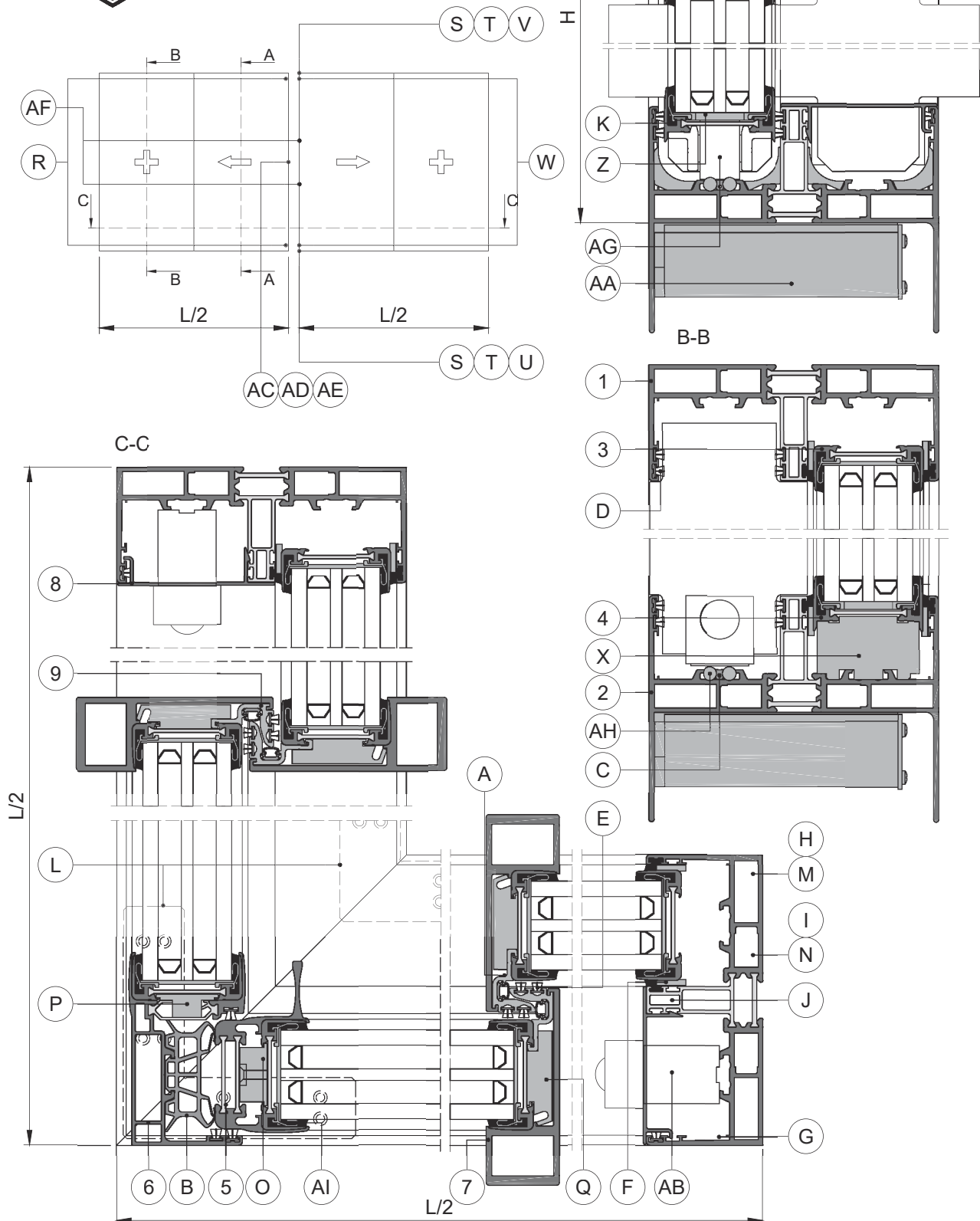
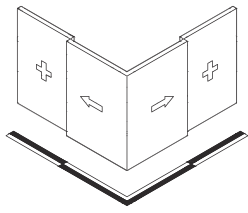
	ACCESSORI	QUANTITA'
A	TGD5001	2(H - 130)
B	TGD5002	2(H - 130)
C	TGD5005	L - 44
D	TGD5008	2(H - 86) 2(L/2 - 22) 2(L - 86) 6(2/3L + 44)
E	TGD5008	4(H - 130)
F	TGD5000	4(H - 80) 8(L/3 - 20)
G	TGD3607	8
H	TGD3602	8
I	TGD3603	8
J	TGD3600	4
K	TGD3606	24
L	TGD3812	8
M	TGD3813	8
N	TGD3804	6(H / 450)
O	TGD3608	8

	ACCESSORI	QUANTITA'
P	TGD3805	8
Q	TGD3809	2
R	TGD3810	2
S	TGD3808	4 / 8
T	TGD3823	2(L / 400) 6(H / 400)
U	TGD3800	6
V	TGD3802	8 / 11
W	TGD3610	1
X	TGD6008	2
Y	TGD3818	4
Z	TGD6010	H - 1150 - 160
AA	TGD6010	1150 - 66
AB	TGD6009	1
AC	TGD6011	1
AD	TGD6014	2
AE	TGD4003	2(L - 44)

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

2-BINARI SOLUZIONE ANGOLO GALLEGGIANTE

46MM



DISTINTE DI TAGLIO

2-BINARI SOLUZIONE ANGOLO GALLEGGIANTE

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 2		H L/2	
2		TGD1101	2		L/2 + 57	
3		TGD1201	8 4		H - 89 L/4 - 52.5	
4		TGD1200	4		L/4 - 42.5	
5		TGD1202	1		H - 140	
6		TGD1210	1		H - 60	
7		TGD2200	4		H - 53	
8		TGD2401	2 2		H - 60 L/4 - 70	
9	 L=7000mm	TGD4004	8		H - 130	
DIMENSIONE DEL VETRO*					L/4 - 72.5*	H - 109*

	ACCESSORI	QUANTITA'
A	TGD5002	2(H - 130)
B	TGD5003	H - 60
C	TGD5005	2(L/2 - 53,5)
D	TGD5008	2(H - 86) 10(L - 46,5)
E	TGD5008	11(H - 130)
F	TGD5000	4(H - 80) 8(L/4 - 50)
G	TGD3607	8
H	TGD3602	8
I	TGD3603	8
J	TGD3600	4
K	TGD3606	32
L	TGD3605	4
M	TGD3812	12
N	TGD3813	12
O	TGD3814	2
P	TGD3815	2
Q	TGD3804	4(H / 450)
R	TGD3623	2

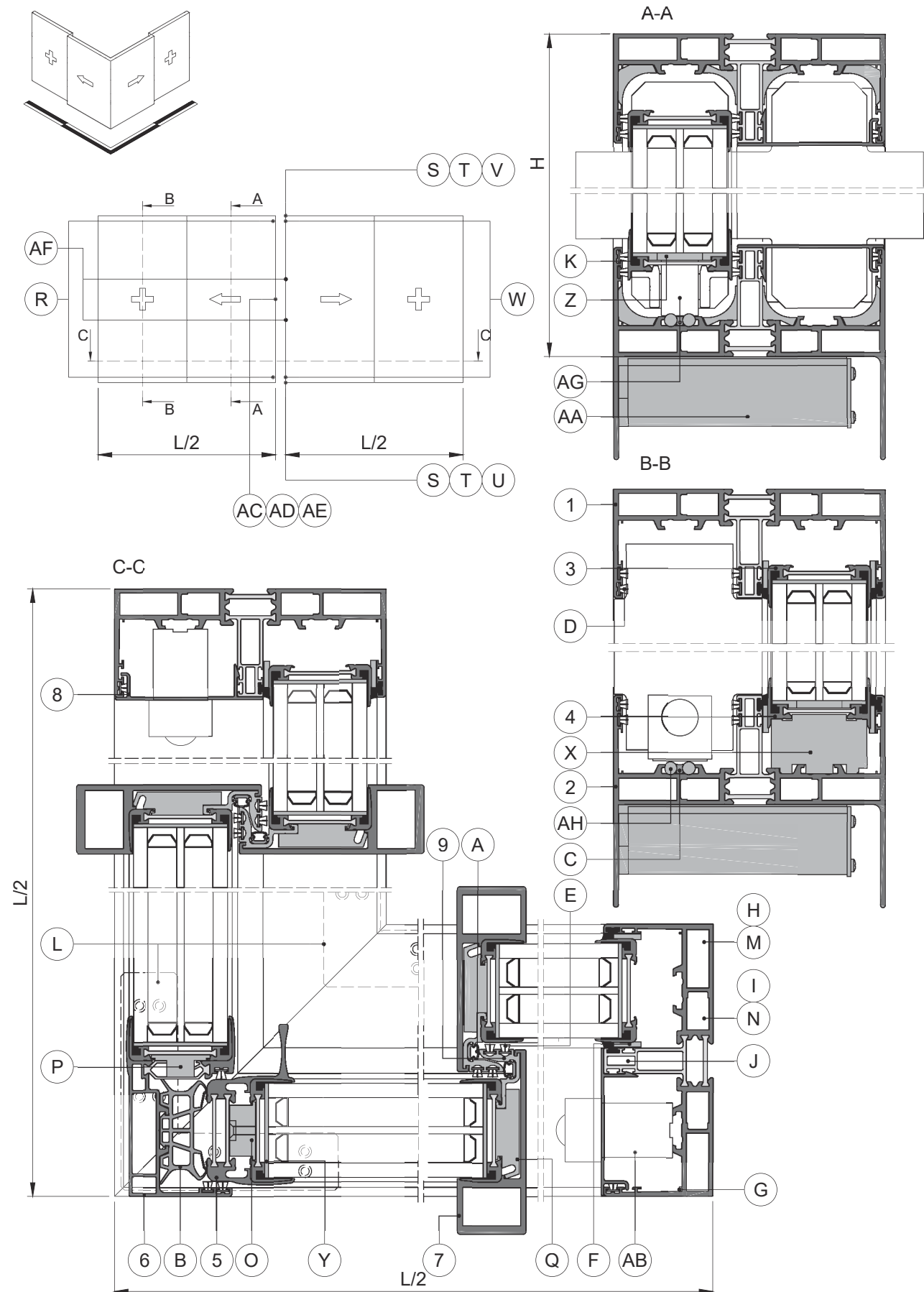
	ACCESSORI	QUANTITA'
S	TGD3608	8
T	TGD3805	8
U	TGD3809	2
V	TGD3810	2
W	TGD3806	2
X	TGD3808	4 / 8
Y	TGD3823	2(L / 400) 8(H / 400)
Z	TGD3800	8
AA	TGD3802	12 / 16
AB	TGD3610	2
AC	TGD6001	1
AD	TGD6002	1
AE	TGD6004	1
AF	TGD6012	2
AG	TGD6014	4
AH	TGD4003	2(L/2 - 53,5) 2(L/2 - 63,5)
AI	TGD4006	4(L / 350) 16(H / 350)

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARI SOLUZIONE ANGOLO GALLEGGIANTE

52MM



DISTINTE DI TAGLIO

2-BINARI SOLUZIONE ANGOLO GALLEGGIANTE

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 2		H L/2	
2		TGD1101	2		L/2 + 57	
3		TGD1201	8 4		H - 89 L/4 - 52.5	
4		TGD1200	4		L/4 - 42.5	
5		TGD1202	1		H - 140	
6		TGD1210	1		H - 60	
7		TGD2200	4		H - 53	
8		TGD2401	2 2		H - 60 L/4 - 70	
9	 L=7000mm	TGD4004	4		H - 130	
DIMENSIONE DEL VETRO*					L/4 - 72.5*	H - 109*

	ACCESSORI	QUANTITA'
A	TGD5002	2(H - 130)
B	TGD5003	H - 60
C	TGD5005	2(L/2 - 53,5)
D	TGD5008	2(H - 86) 10(L - 46,5)
E	TGD5008	11(H - 130)
F	TGD5000	4(H - 80) 8(L/4 - 50)
G	TGD3607	8
H	TGD3602	8
I	TGD3603	8
J	TGD3600	4
K	TGD3606	32
L	TGD3605	4
M	TGD3812	12
N	TGD3813	12
O	TGD3814	2
P	TGD3815	2
Q	TGD3804	4(H / 450)

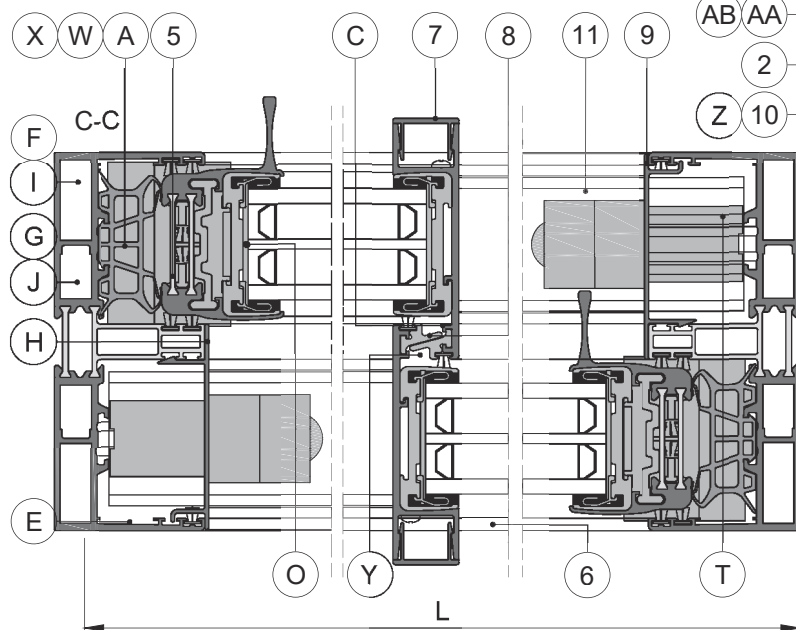
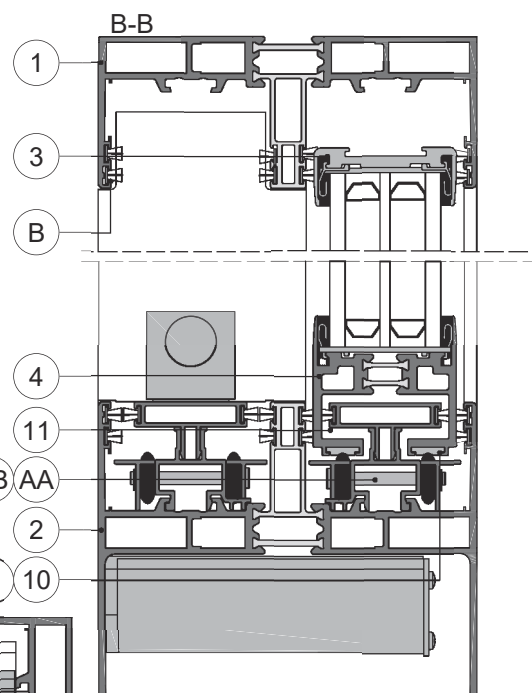
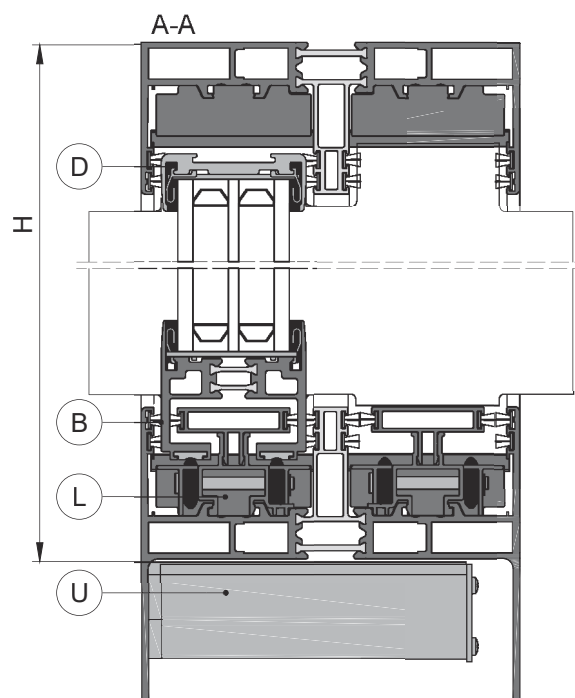
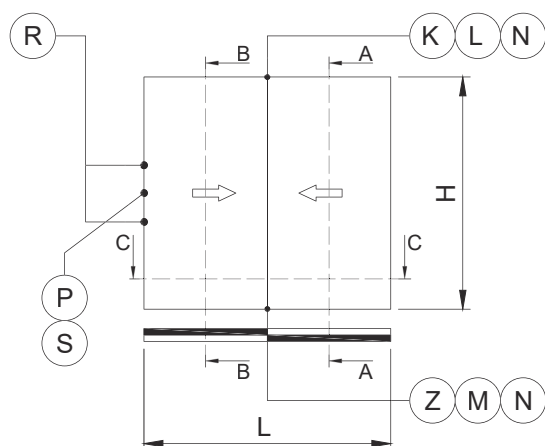
	ACCESSORI	QUANTITA'
R	TGD3623	2
S	TGD3608	8
T	TGD3805	8
U	TGD3809	2
V	TGD3810	2
W	TGD3806	2
X	TGD3808	4 / 8
Y	TGD3823	J.2.2(L / 400) 8(H / 400)
Z	TGD3800	8
AA	TGD3802	12 / 16
AB	TGD3610	2
AC	TGD6001	1
AD	TGD6002	1
AE	TGD6004	1
AF	TGD6012	2
AG	TGD6014	4
AH	TGD4003	2(L/2- 53,5) 2(L/2- 63,5)

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARI - FLUSH

SCORREVOLE-SCORREVOLE - 44MM



DISTINTE DI TAGLIO

2-BINARI - FLUSH

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 1		H L	
2		TGD1101	1		L + 114	
3		TGD1212	2		L/2 + 7.5	
4	 L=7000mm	TGD4007	4 2		H - 115.5 L/2 - 57	
5		TGD1202	2		H - 165	
6		TGD2206	2		H - 102.5	
7		TGD2403	2		H - 130	
8	 L=7000mm	TGD4002	2		H - 130	
9		TGD2401	2		H - 90	
10		TGD2503	4		L/2 - 77	
11		TGD2507	2 2		L/2 - 36 L/2 - 83	
DIMENSIONE DEL VETRO*					L/2 - 77*	H - 136*

	ACCESSORI	QUANTITA'
A	TGD5003	2(H - 90)
B	TGD5008	10(H - 86) 20(L - 86)
C	TGD5008	2(H - 130)
D	TGD3606	16
E	TGD3607	8
F	TGD3602	8
G	TGD3603	8
H	TGD3600	4
I	TGD3812	8
J	TGD3813	8
K	TGD3820	2
L	TGD3732	4
M	TGD3822	1
N	TGD3810	1

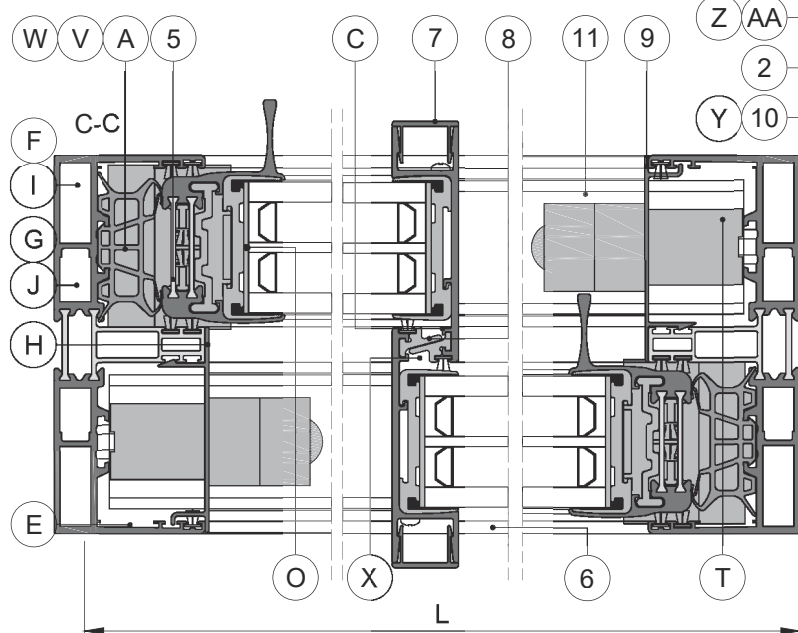
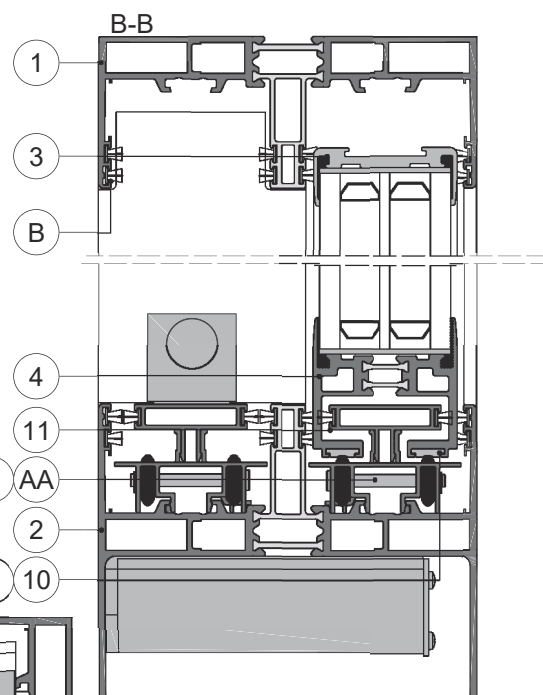
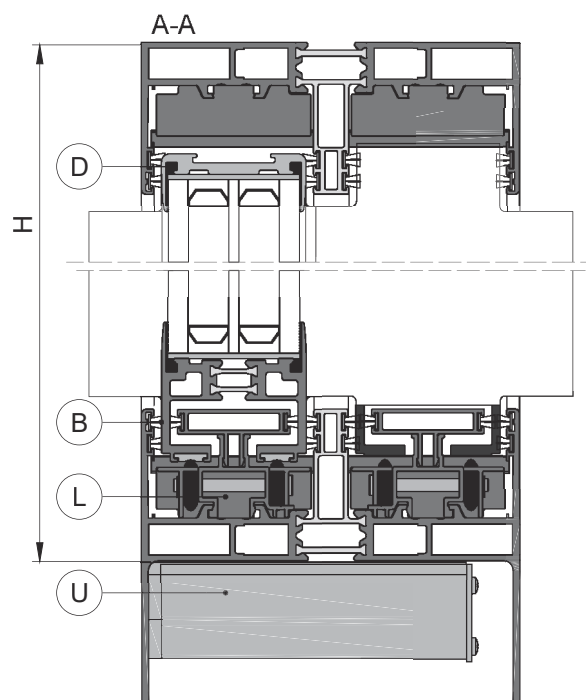
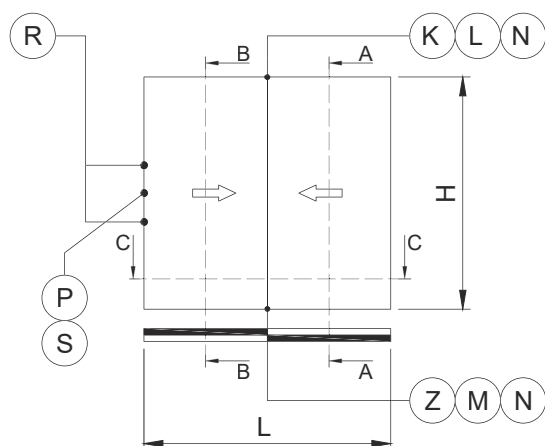
	ACCESSORI	QUANTITA'
O	TGD3823	2(L / 400) 4(H / 400)
P	TGD6002	2
R	TGD6012	4
S	TGD6004	2
T	TGD3610 + TGD3611	2
U	TGD3802	6 / 8
V	TGD4006	4(L / 400) 8(H / 400)
W	TGD3832	4
X	TGD3833	1
Y	TGD3831	2
Z	TGD3737	8
AA	TGD3626	2(L / 500)
AB	TGZ60000	2(L / 1000)
AC	TGD6001	2

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARI - FLUSH

SCORREVOLE-SCORREVOLE - 52MM



DISTINTE DI TAGLIO

2-BINARI - FLUSH

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 1		H L	
2		TGD1101	1		L + 114	
3		TGD1212	2		L/2 + 7.5	
4	 L=7000mm	TGD4007	4 2		H - 115.5 L/2 - 57	
5		TGD1202	2		H - 165	
6		TGD2206	2		H - 102.5	
7		TGD2403	2		H - 130	
8	 L=7000mm	TGD4002	2		H - 130	
9		TGD2401	2		H - 90	
10		TGD2503	4		L/2 - 77	
11		TGD2507	2 2		L/2 - 36 L/2 - 83	
DIMENSIONE DEL VETRO*					L/2 - 77*	H - 136*

	ACCESSORI	QUANTITA'
A	TGD5003	2(H - 90)
B	TGD5008	10(H - 86) 20(L - 86)
C	TGD5008	2(H - 130)
D	TGD3606	16
E	TGD3607	8
F	TGD3602	8
G	TGD3603	8
H	TGD3600	4
I	TGD3812	8
J	TGD3813	8
K	TGD3820	2
L	TGD3732	4
M	TGD3822	1
N	TGD3810	1

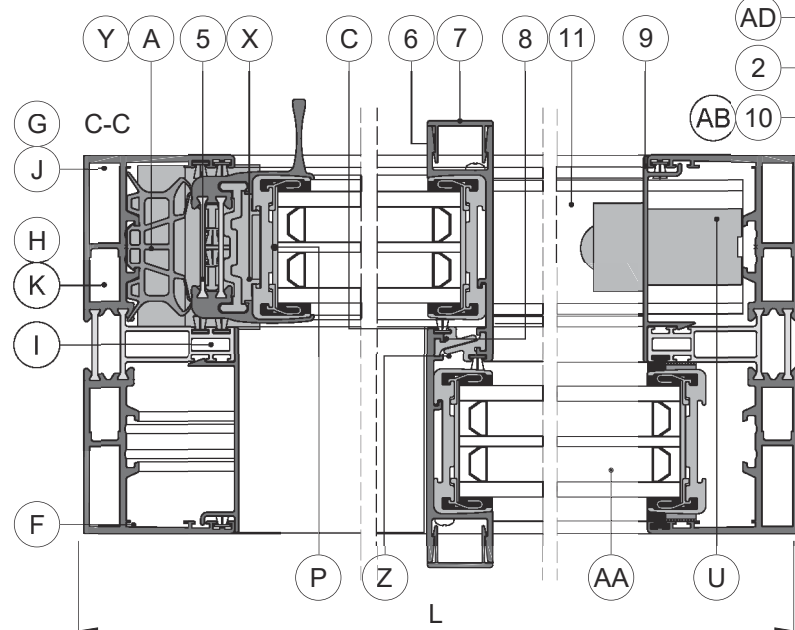
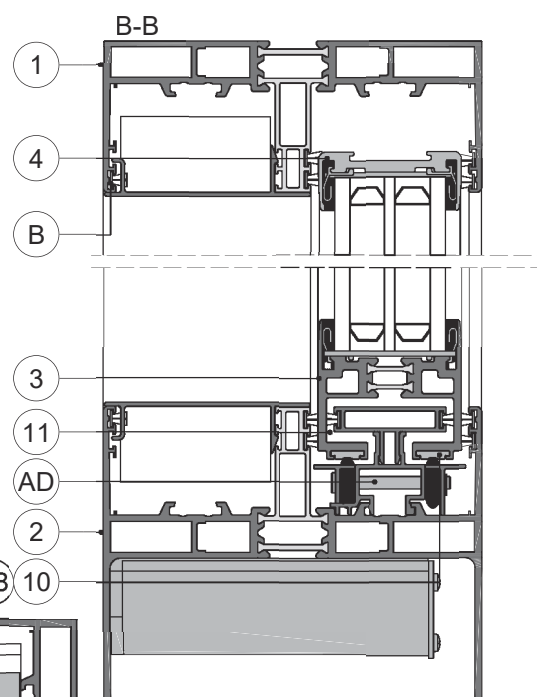
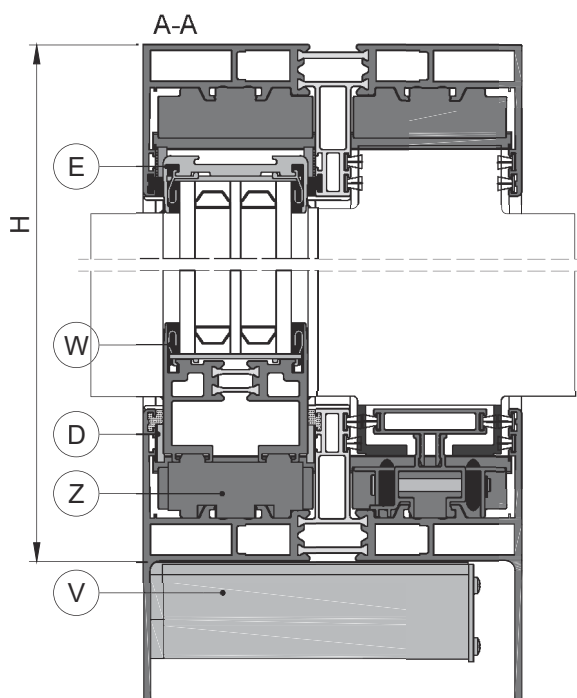
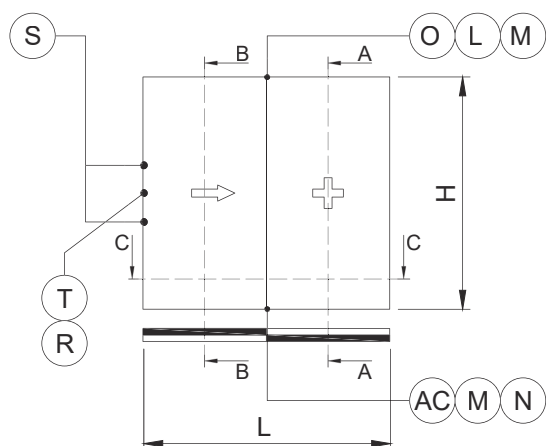
	ACCESSORI	QUANTITA'
O	TGD3823	2(L / 400) 4(H / 400)
P	TGD6002	2
R	TGD6012	4
S	TGD6004	2
T	TGD3610 + TGD3611	2
U	TGD3802	6 / 8
V	TGD3832	4
W	TGD3833	1
X	TGD3831	2
Y	TGD3737	8
Z	TGD3626	2(L / 500)
AA	TGZ60000	2(L / 1000)
AB	TGD6001	2

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARIO - FLUSH

SCORREVOLE-FISSO - 44MM



DISTINTE DI TAGLIO

2-BINARI - FLUSH

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 1		H L	
2		TGD1101	1		L + 114	
3		TGD1212	2		L/2 + 22.5	
4	 L=7000mm	TGD4007	4 2		H - 115.5 L/2 - 42	
5		TGD1202	1		H - 165	
6		TGD2206	2		H - 102.5	
7		TGD2403	2		H - 130	
8	 L=7000mm	TGD4002	2		H - 130	
9		TGD2401	1 1 2		H - 60 H - 90 L/2 - 60	
10		TGD2503	2		L/2 - 62	
11		TGD2507	1 1		L/2 - 49 L/2 - 70	
DIMENSIONE DEL VETRO*					L/2 - 62*	H - 136*

	ACCESSORI	QUANTITA'
A	TGD5003	2(H - 60)
B	TGD5008	6(H - 86) 12(L - 86)
C	TGD5008	2(H - 130)
D	TGD5000	2(H - 80) 4(L/2 35)
E	TGD3606	16
F	TGD3607	8
G	TGD3602	8
H	TGD3603	8
I	TGD3600	4
J	TGD3812	8
K	TGD3813	8
L	TGD3820	2
M	TGD3732	4
N	TGD3822	1
O	TGD3810	1

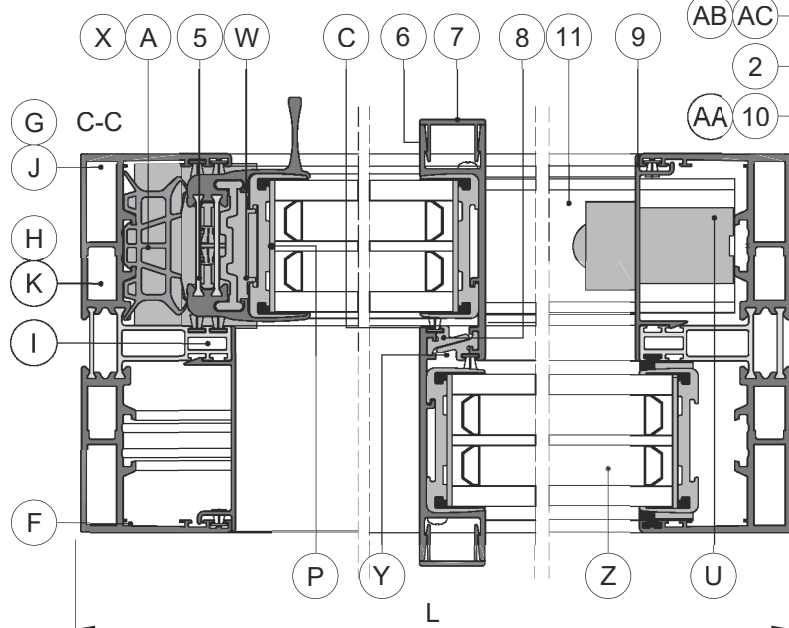
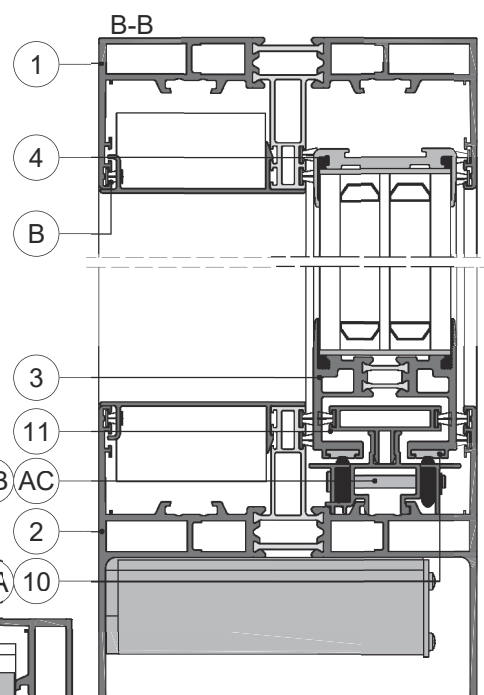
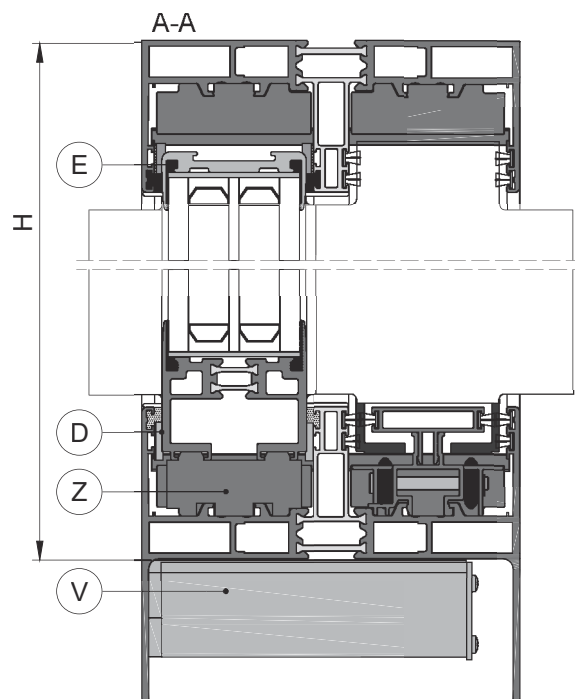
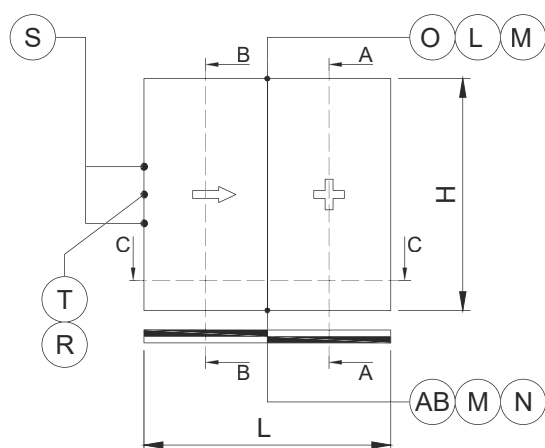
	ACCESSORI	QUANTITA'
P	TGD3823	2(L / 400) 4(H / 400)
R	TGD6002	1
S	TGD6012	2
T	TGD6004	1
U	TGD3610	1
V	TGD3802	6 / 8
W	TGD4006	4(L / 400) 8(H / 400)
X	TGD3832	2
Y	TGD3833	1
Z	TGD3831	1
AA	TGD3825	2 / 4
AB	TGD3737	4
AC	TGD3626	L / 500
AD	TGZ60000	L / 1000
AE	TGD6001	1

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARI - FLUSH

SCORREVOLE-FISSO - 52MM



DISTINTE DI TAGLIO

2-BINARI - FLUSH

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 1		H L	
2		TGD1101	s		L + 114	
3		TGD1212	2		L/2 + 22.5	
4	 L=7000mm	TGD4007	4 2		H - 115.5 L/2 - 42	
5		TGD1202	1		H - 165	
6		TGD2206	2		H - 102.5	
7		TGD2403	2		H - 130	
8	 L=7000mm	TGD4002	2		H - 130	
9		TGD2401	1 1 2		H - 60 H - 90 L/2 - 60	
10		TGD2503	2		L/2 - 62	
11		TGD2507	1 1		L/2 - 49 L/2 - 70	
DIMENSIONE DEL VETRO*					L/2 - 62*	H - 136*

	ACCESSORI	QUANTITA'
A	TGD5003	H - 90
B	TGD5008	6(H - 86) 12(L - 86)
C	TGD5008	2(H - 130)
D	TGD5000	2(H - 80) 4(L/2 - 35)
E	TGD3606	16
F	TGD3607	8
G	TGD3602	8
H	TGD3603	8
I	TGD3600	4
J	TGD3812	8
K	TGD3813	8
L	TGD3820	2
M	TGD3732	4
N	TGD3822	1

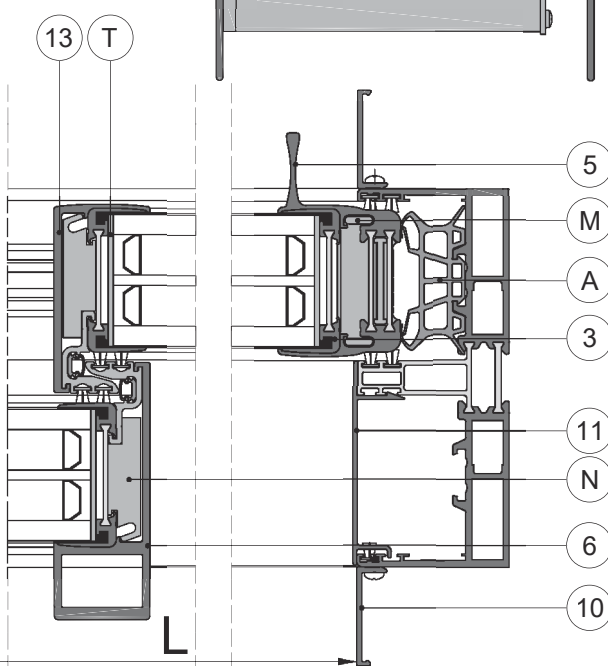
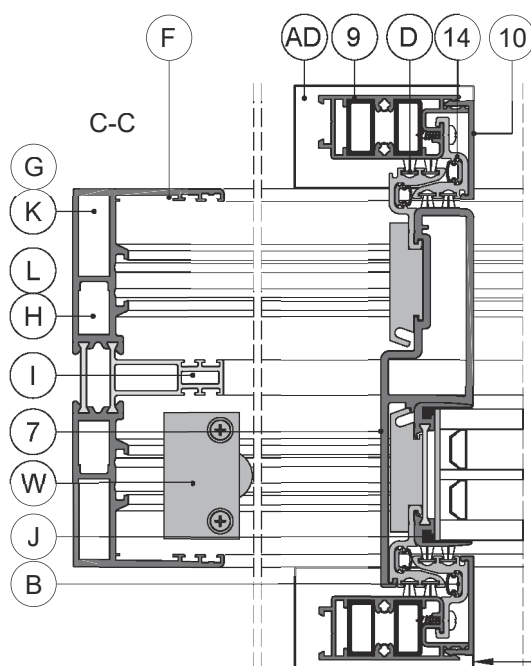
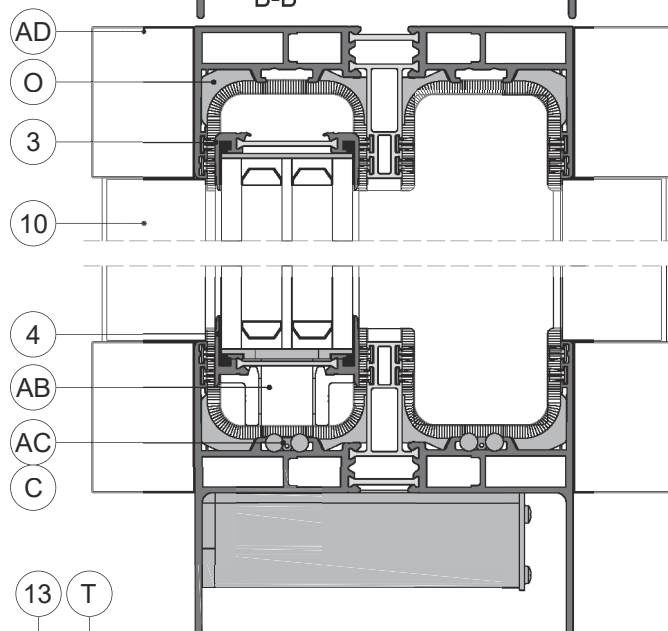
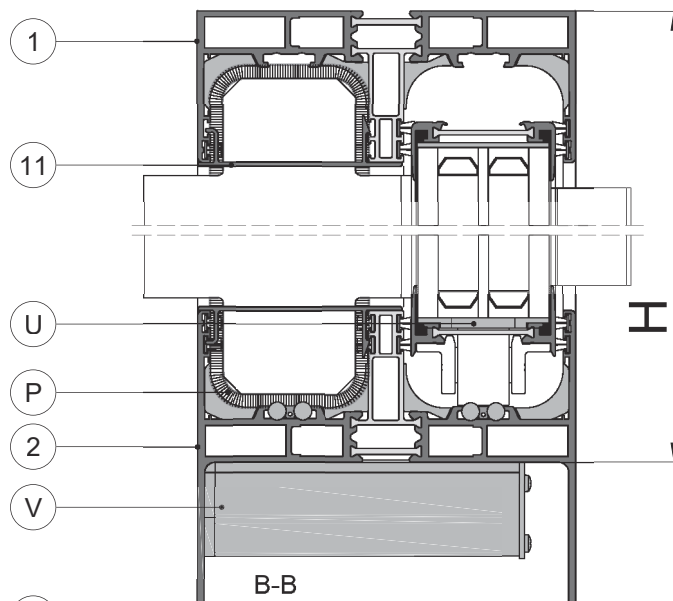
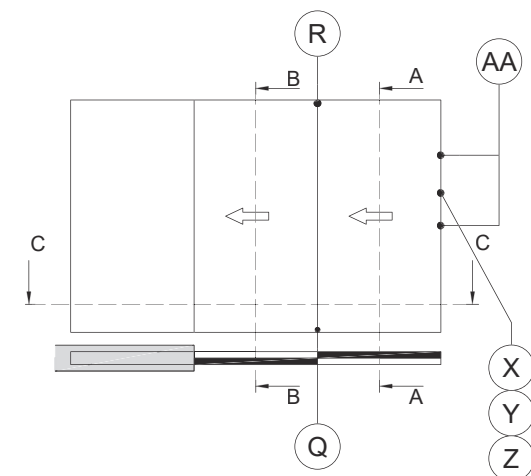
	ACCESSORI	QUANTITA'
O	TGD3810	1
P	TGD3823	2(L / 400) 4(H / 400)
R	TGD6002	1
S	TGD6012	2
T	TGD6004	1
U	TGD3610	1
V	TGD3802	6 / 8
W	TGD3832	2
X	TGD3833	1
Y	TGD3831	1
Z	TGD3825	2 / 4
AA	TGD3737	4
AB	TGD3626	L / 500
AC	TGZ60000	L / 1000
AD	TGD6001	1

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARI -SOLUZIONE A SCOMPARSA NEL MURO

SCORREVOLE-SCORREVOLE



DISTINTE DI TAGLIO

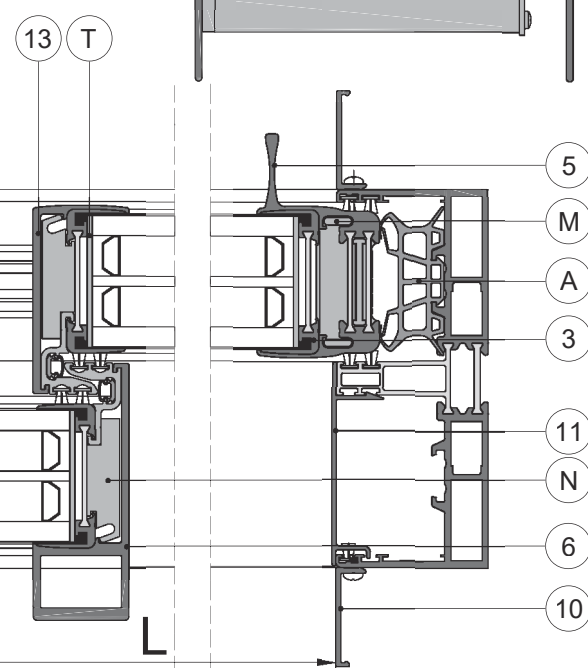
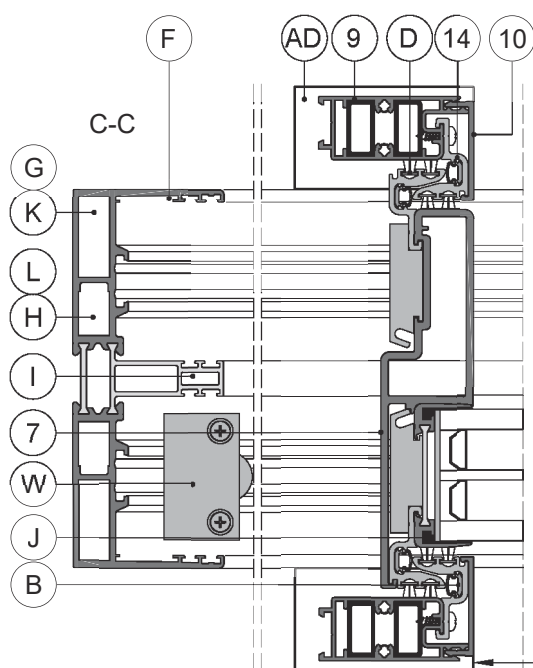
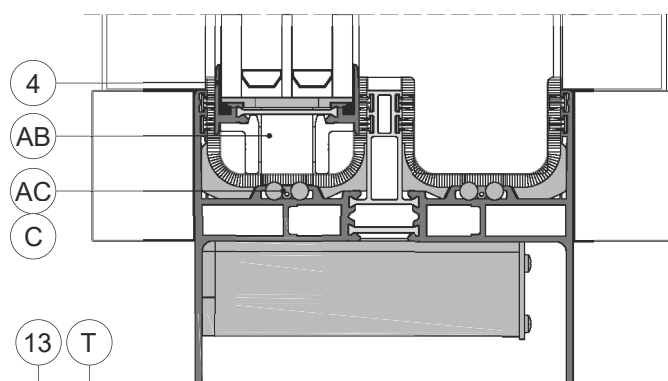
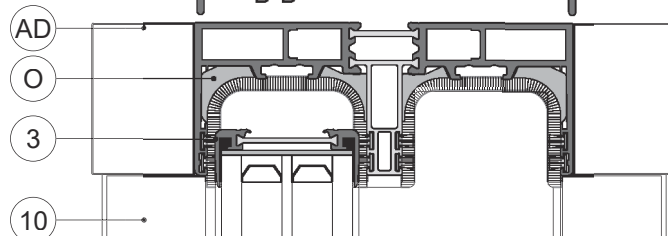
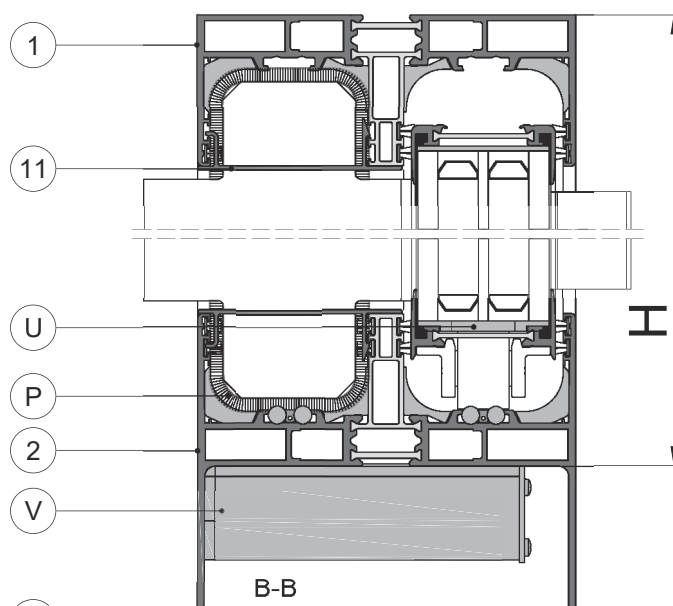
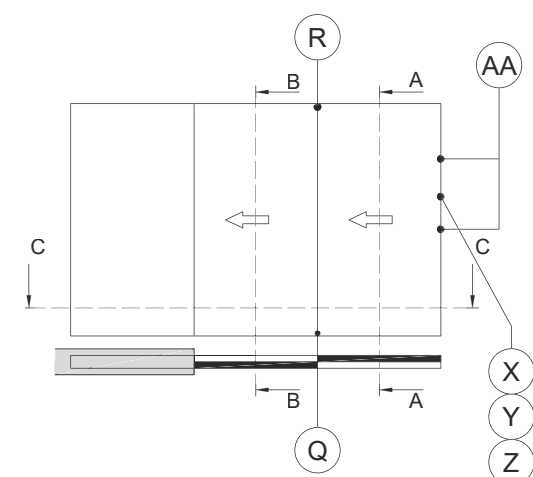
2-BINARI -SOLUZIONE A SCOMPARSA NEL MURO

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 1		H L	
2		TGD1101	1		L + 114	
3		TGD1201	4 2		H - 89 L/2 + 14	
4		TGD1200	2		L/2 + 24	
5		TGD1202	1		H - 140	
6		TGD2200	1		H - 53	
7		TGD2213	1		H - 53	
8		TGD2401	1		H - 60	
9		TGD2300	2		H - 120	
10		TGD2509	2 2		H - 121 H - 120	
11		TGD2401	2		L/2 - 4	
12	 L=7000mm	TGD4004	4		H - 130	
13		TGD2209	1		H - 53	
14	 L=7000mm	TGD4004	2		H - 120	
DIMENSIONI DEL VETRO*					L/2 - 6*	H - 109*

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARI - SOLUZIONE A SCOMPARSA NEL MURO



DISTINTE DI TAGLIO

2-BINARI - SOLUZIONE A SCOMPARSA NEL MURO

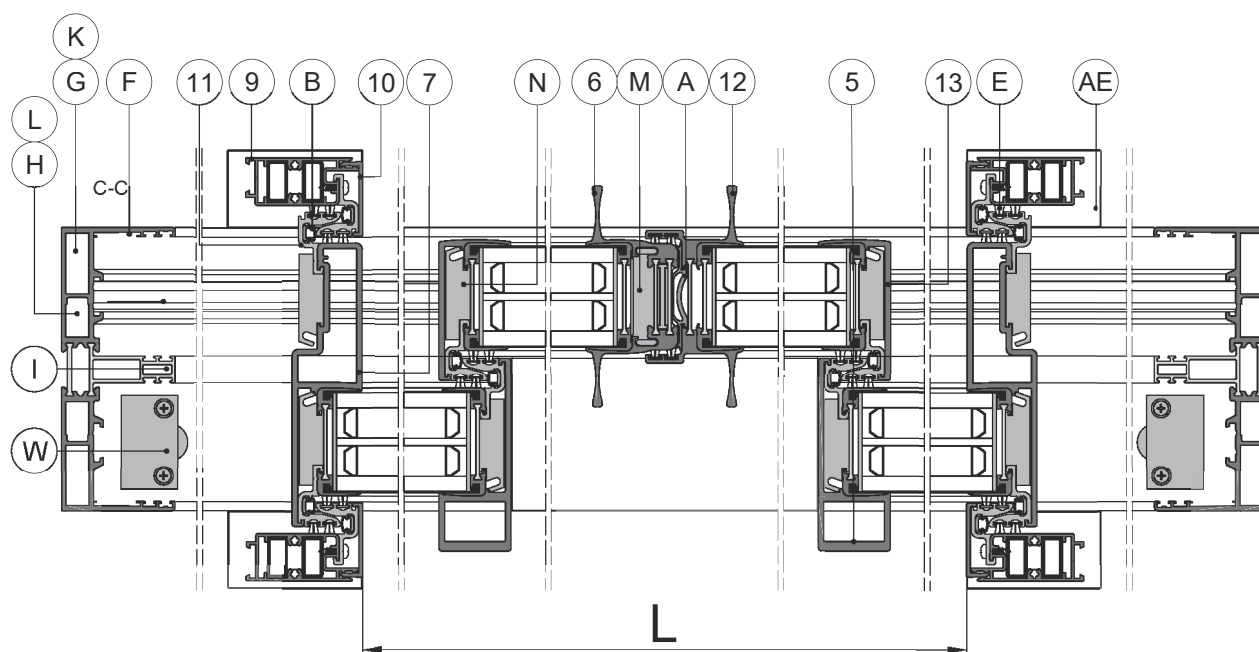
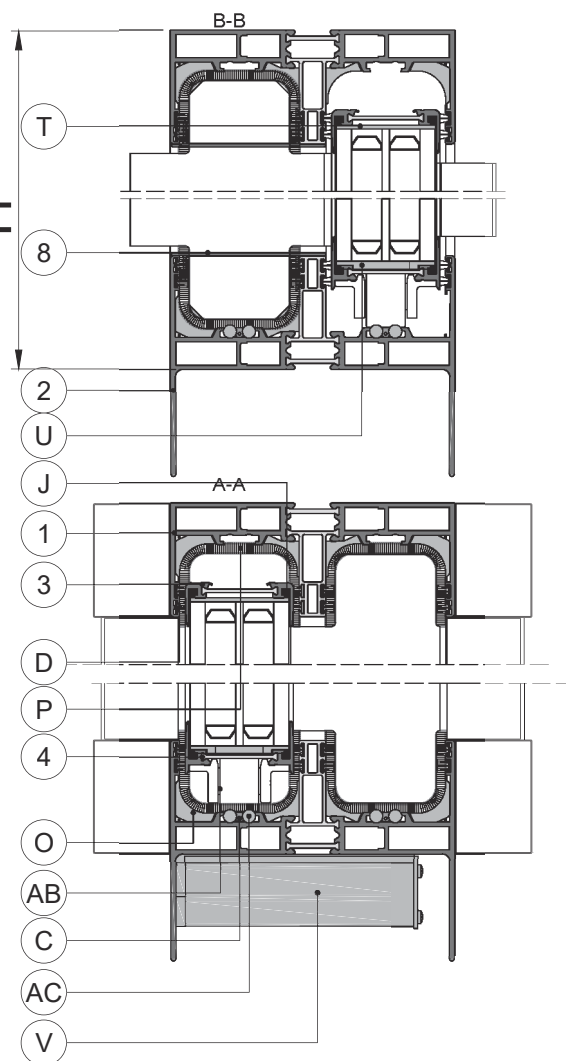
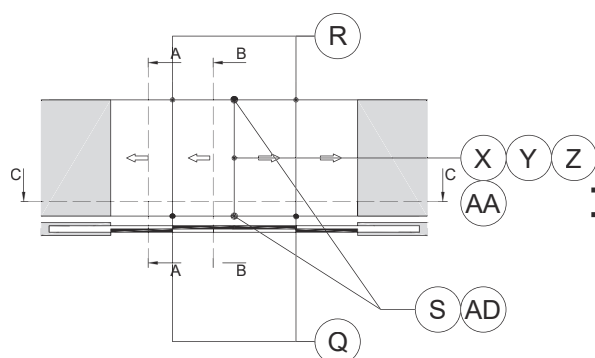
	ACCESSORI	QUANTITA'
A	TGD5003	H - 47
B	TGD5002	2(H - 130) 4(H - 121)
C	TGD5005	2(2L - 44)
D	TGD5008	5(H - 86) 16(2L - 86)
E	TGD5008	9(H - 130)
F	TGD3607	8
G	TGD3602	8
H	TGD3603	8
I	TGD3600	4
J	TGD3600	16
K	TGD3812	8
L	TGD3813	8
M	TGD3814	2
N	TGD3804	4(H / 450)
O	TGD3608	8

	ACCESSORI	QUANTITA'
P	TGD3805	8
Q	TGD3809	1
R	TGD3810	1
S	TGD3806	2
T	TGD3823	2(2L / 400) 4(H / 400)
U	TGD3800	4
V	TGD3802	6 / 8
W	TGD3612	2
X	TGD6001	1
Y	TGD6002	1
Z	TGD6004	1
AA	TGD6012	2
AB	TGD6014	4
AC	TGD4003	4(2L - 44)
AD	TGD3830	4

DISTINTE DI TAGLIO

2-BINARI - SOLUZIONE A SCOMPARSA NEL MURO

APERTURA CENTRALE



DISTINTE DI TAGLIO

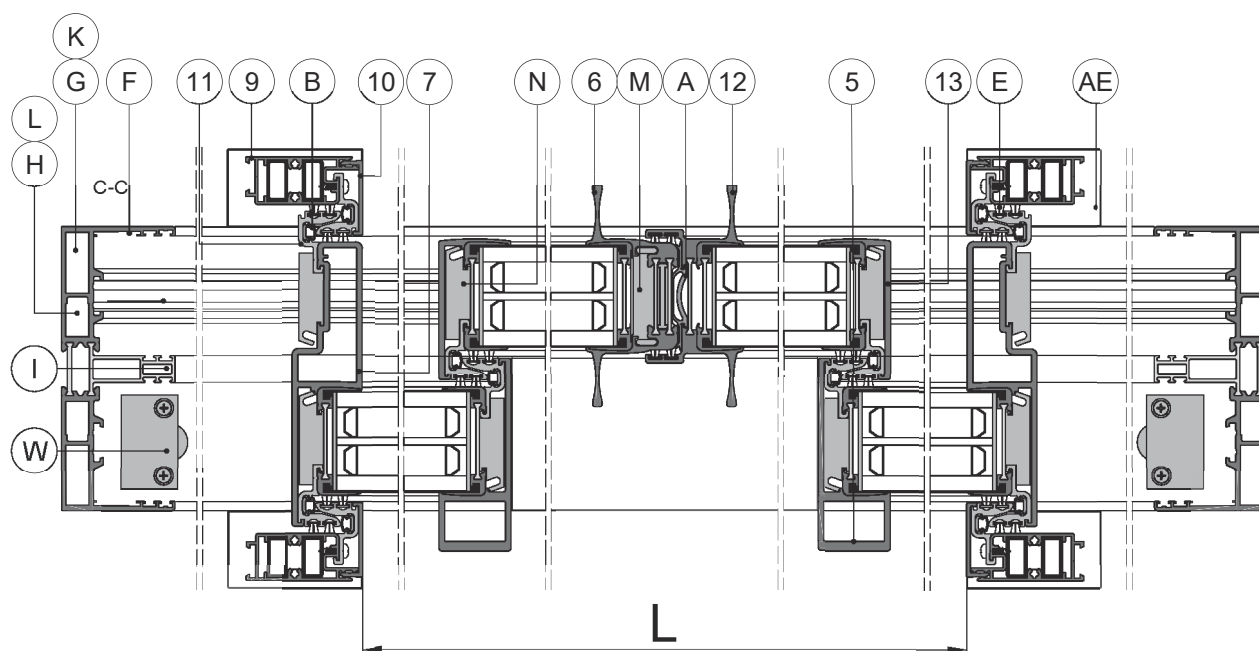
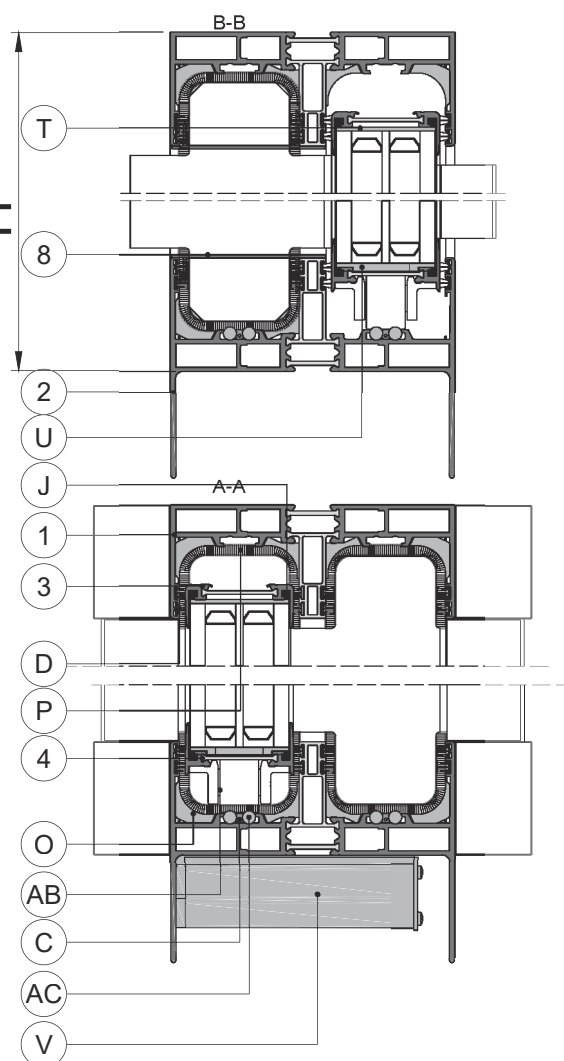
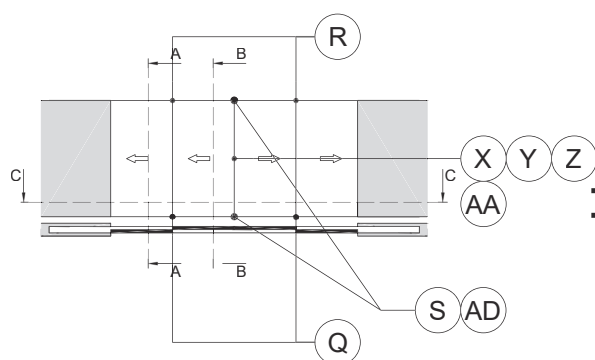
2-BINARI - SOLUZIONE A SCOMPARSA NEL MURO

	PROFILI		QUANTITA'	FORMA	TAGLIO	
1		TGD1100	2 1		H 1.75L	
2		TGD1101	1		1.75L + 114	
3		TGD1201	8 4		H - 89 L/4 + 19	
4		TGD1200	4		L/4 + 9	
5		TGD2200	2		H - 53	
6		TGD1203	1		H - 140	
7		TGD2213	2		H - 53	
8		TGD2401	2		L/2 + 2	
9		TGD2300	4		H - 120	
10		TGD2509	4		H - 121	
11	 L=7000mm	TGD4004	8 4		H - 130 H - 120	
12		TGD1205	1		H - 140	
13		TGD2209	1		H - 53	
	DIMENSIONE DI VETRO*				L/4 - 11*	H - 109*

* Vedere pagina J.1.5 Direttive per l'assemblaggio.

DISTINTE DI TAGLIO

2-BINARI -SOLUZIONE A SCOMPARSA NEL MURO



DISTINTE DI TAGLIO

2-BINARI -SOLUZIONE A SCOMPARSA NEL MURO

	ACCESSORI	QUANTITA'
A	TGD5004	H - 140
B	TGD5002	12(H - 130)
C	TGD5005	2(1.75L - 44)
D	TGD5008	16(1.75L - 86)
E	TGD5008	28(H - 130)
F	TGD3607	8
G	TGD3602	8
H	TGD3603	8
I	TGD3600	4
J	TGD3606	32
K	TGD3812	8
L	TGD3813	8
M	TGD3814	2
N	TGD3804	8(H / 450)
O	TGD3608	16
P	TGD3805	16

	ACCESSORI	QUANTITA'
Q	TGD3809	2
R	TGD3810	2
S	TGD3806	2
T	TGD3823	1.75L / 400 8(H / 400)
U	TGD3800	8
V	TGD3802	11 / 15
W	TGD3612	2
X	TGD6001	1
Y	TGD6002	1
Z	TGD6004	1
AA	TGD6013	2
AB	TGD6014	8
AC	TGD4003	4(1.75L - 44)
AD	TGD3807	2
AE	TGD3830	8

DISTINTE DI TAGLIO

ALTRE COMBINAZIONI

Per altre combinazioni di profili e accessori, vedere TechDesign.

Accessori e disegni di assemblaggio

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

DIRETTIVE GENERALI STANDARD, FLUSH E SOLUZIONE A SCOMPARSA NEL MURO			
Direttive generali	J.1.1		
Assemblaggio del telaio	J.5.1		
Drenaggio	J.6.1		
Squadrette	J.7.1		
Elemento di tenuta dell'incontro centrale	J.8.1		
Montante d'angolo	J.11.1		
Grondaia	J.13.1		
ARTLINE XL: STANDARD		CENTRALE 38MM	CENTRALE 26MM
Direttive di assemblaggio	J.1.5		
Assemblaggio dell'anta	J.2.1		
Assemblaggio dell'incontro centrale	J.3.1	x	x
Elemento di tenuta	J.8.1		
Assemblaggio dell'incontro centrale	J.9.1		
Fermo anta	J.10.1		
Traverso	J.12.1		
Assemblaggio della ferramenta	J.14.1	x	x
Assemblaggio RC2	J.15.1	x	
		CENTRALE 38MM	CENTRALE 26MM
FLUSH	J.17.1		x
SOLUZIONE A SCOMPARSA NEL MURO	J.18.1	x	

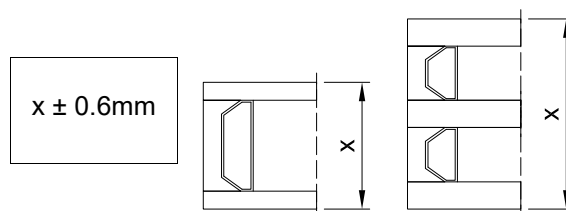
ACCESSORI E DISEGNI DI ASSEMBLAGGIO

DIRETTIVE PER L'ASSEMBLAGGIO

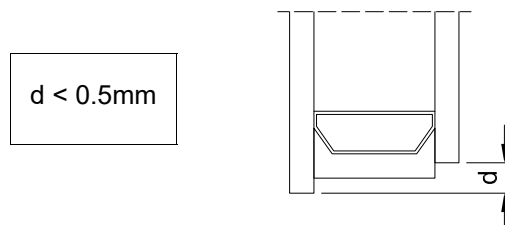
1. Specifiche del vetro:

- Tolleranza dello spessore

È molto importante che lo spessore del vetro non superi i 52 mm, per evitare di aumentare le forze di scorrimento.

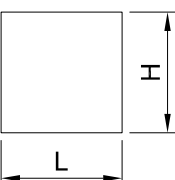


- Differenza tra i vetri.

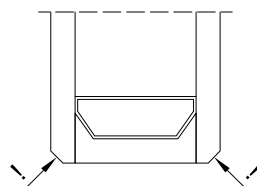


- Tolleranze sulle dimensioni dei vetri.

NB: se il vetraio non è in grado di garantirle, prevedere 2 mm in meno per i vetri doppi e 3 mm in meno per i vetri tripli, rispetto alle misure nominali risultanti in distinta.

	
L (MM) H (MM)	TOLERANCIA
≤ 2000	± 1
> 2000	± 1.5

- Finitura della vetratura: leggermente smussato.

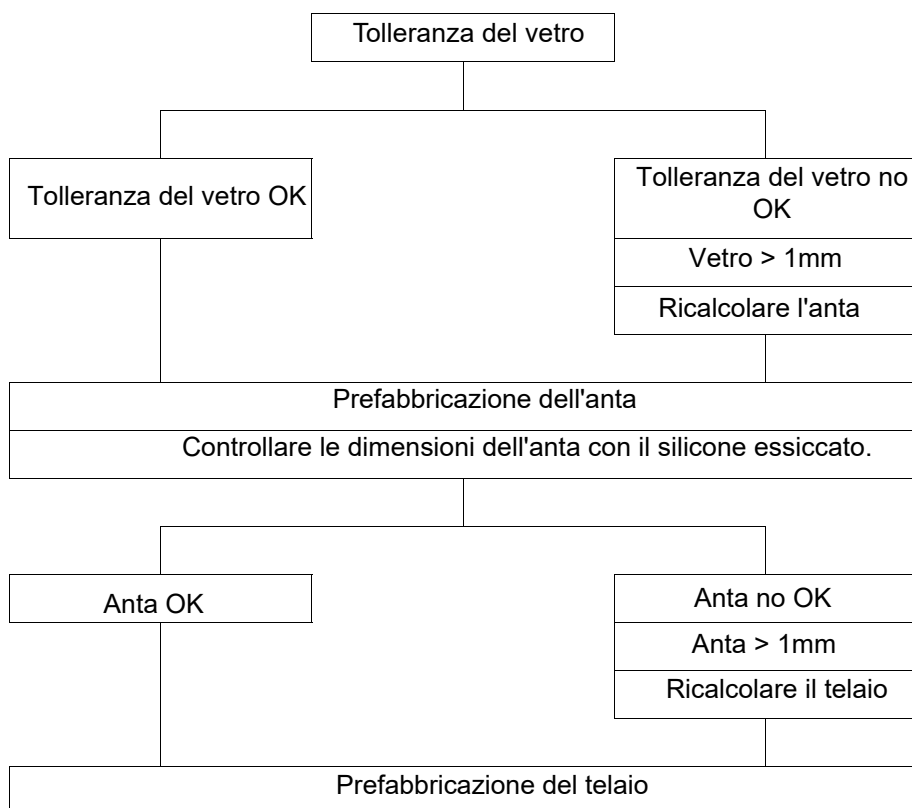


- Pulire e sgrassare prima del montaggio e dell'applicazione del silicone, rispettando i tempi di indurimento del silicone.
- Pulizia: togliere il mastice butilico in eccesso.
- Misurare e regolare le dimensioni dell'anta, se le dimensioni del vetro non rientrano nelle tolleranze specificate.
- Se il vetro è deviato di oltre 2 mm, è necessario regolare le dimensioni del telaio.

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

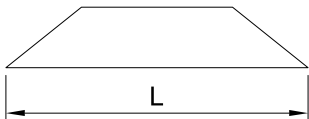
DIRETTIVE PER L'ASSEMBLAGGIO

- Tabella della tolleranza del vetro per la possibilità di prefabbricazione dell'anta e del telaio.

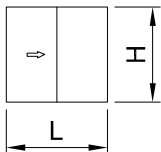
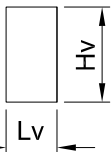


2. Tolleranze sulle dimensioni di taglio e sulle dimensioni complessive del telaio.

- Tolleranze nella dimensione di taglio.

	
L (MM)	TOLLERANZA
. 1000	± 0.5
> 1000	± 1

- Telaio/anta.

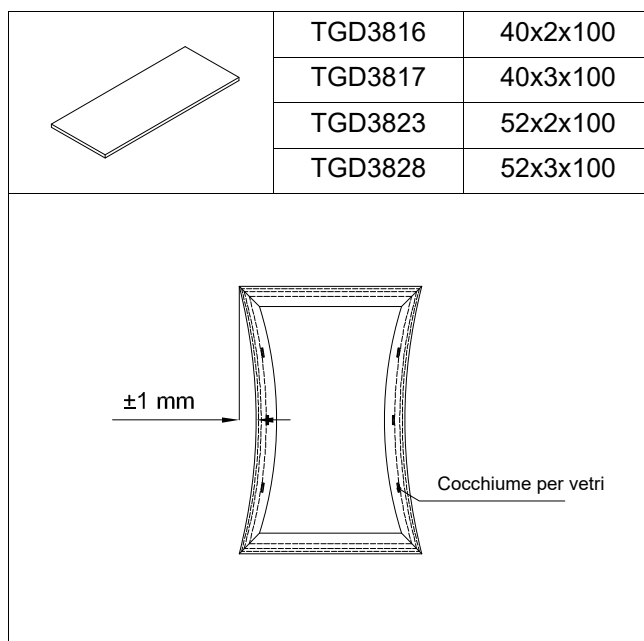
Telaio		Anta	
			
L (MM)	H (MM)	TOLLERANZA	
. 2000		± 1	
> 2000		± 1.5	

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

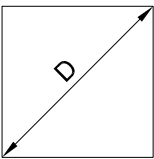
DIRETTIVE PER L'ASSEMBLAGGIO

- Convessità/concavità delle ante.

Nota: aggiungere spessori per vetri, TGD3816-TGD3817 o TGD3823-TGD3828 per raddrizzare l'anta.



- Dimensione complessiva del telaio.

	
D (MM)	TOLLERANZA
≤ 2000	± 0.5
> 2000	± 1

- Le operazioni sui profili devono essere precise.
- Silicone testato DOMAL: Sikasil SG-500 a 2 componenti o Dow Corning DC776 a 1 componente.
- Assemblaggio del profilo TGD4007: verificare la compatibilità del silicone per vetri.
- Il produttore deve verificare con il fornitore del vetro se il riempimento butilico tra le ante è compatibile con il silicone di cui al punto 4.
- Si raccomanda l'uso di una canalina distanziatrice nera.

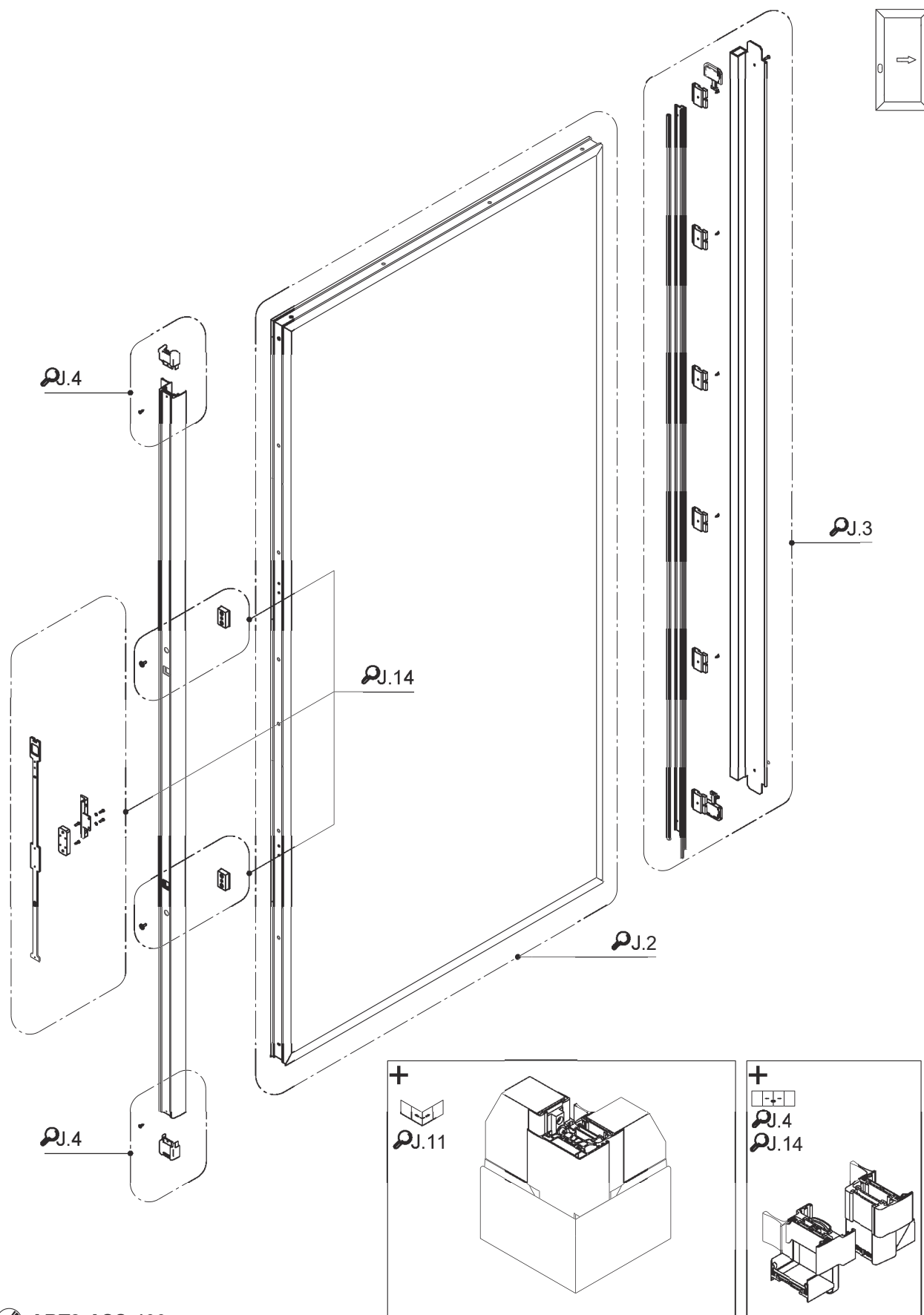
A CCESSORI E DISEGNI DI ASSEMBLAGGIO

A CCESSORI E DISEGNI DI ASSEMBLAGGIO

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FASI DI FABBRICAZIONE

1. RIEPILOGO DELL'ANTA

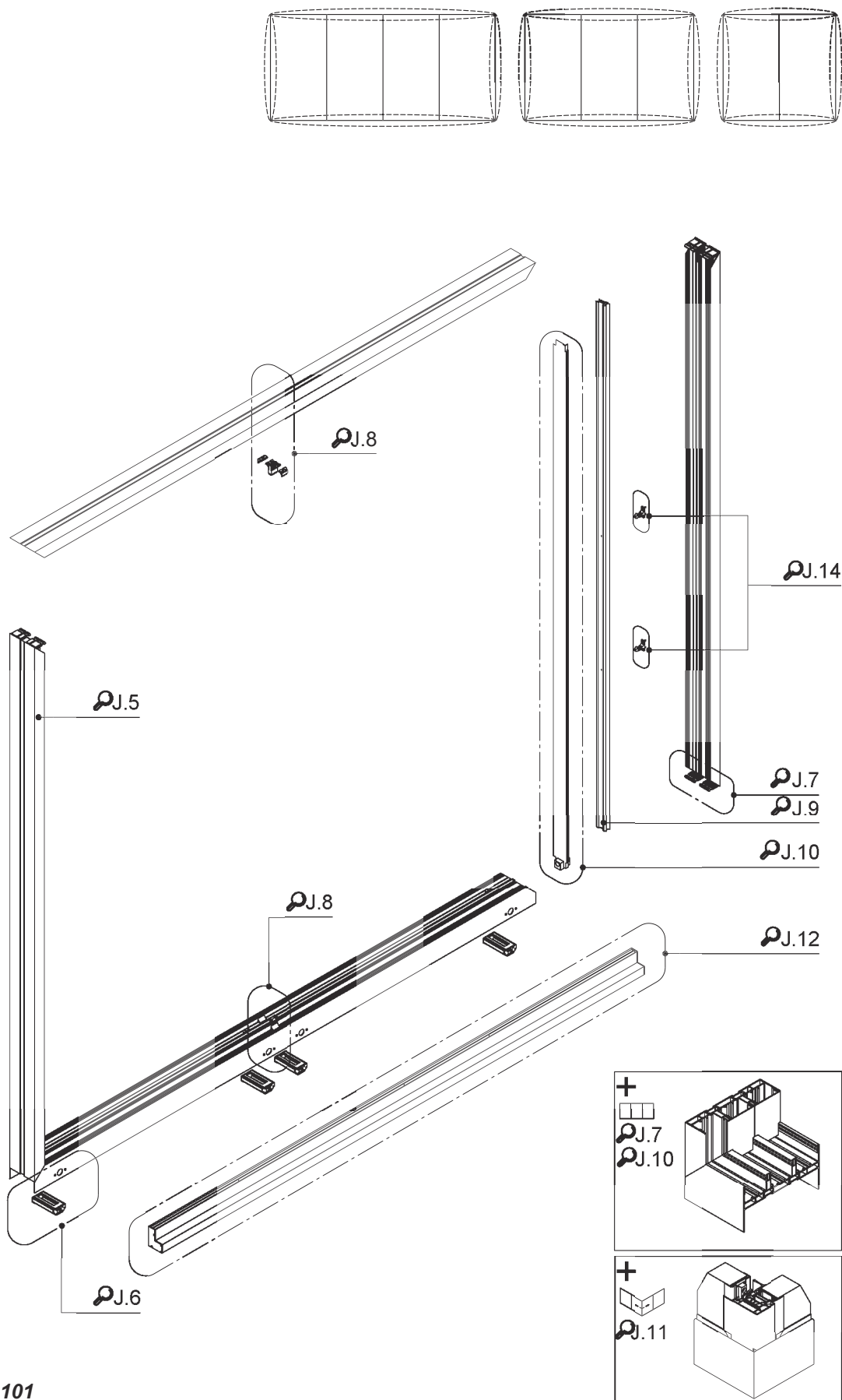


ART2-ASS-100

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FASE DI FABBRICAZIONE

2. RIEPILOGO DEL TELAIO

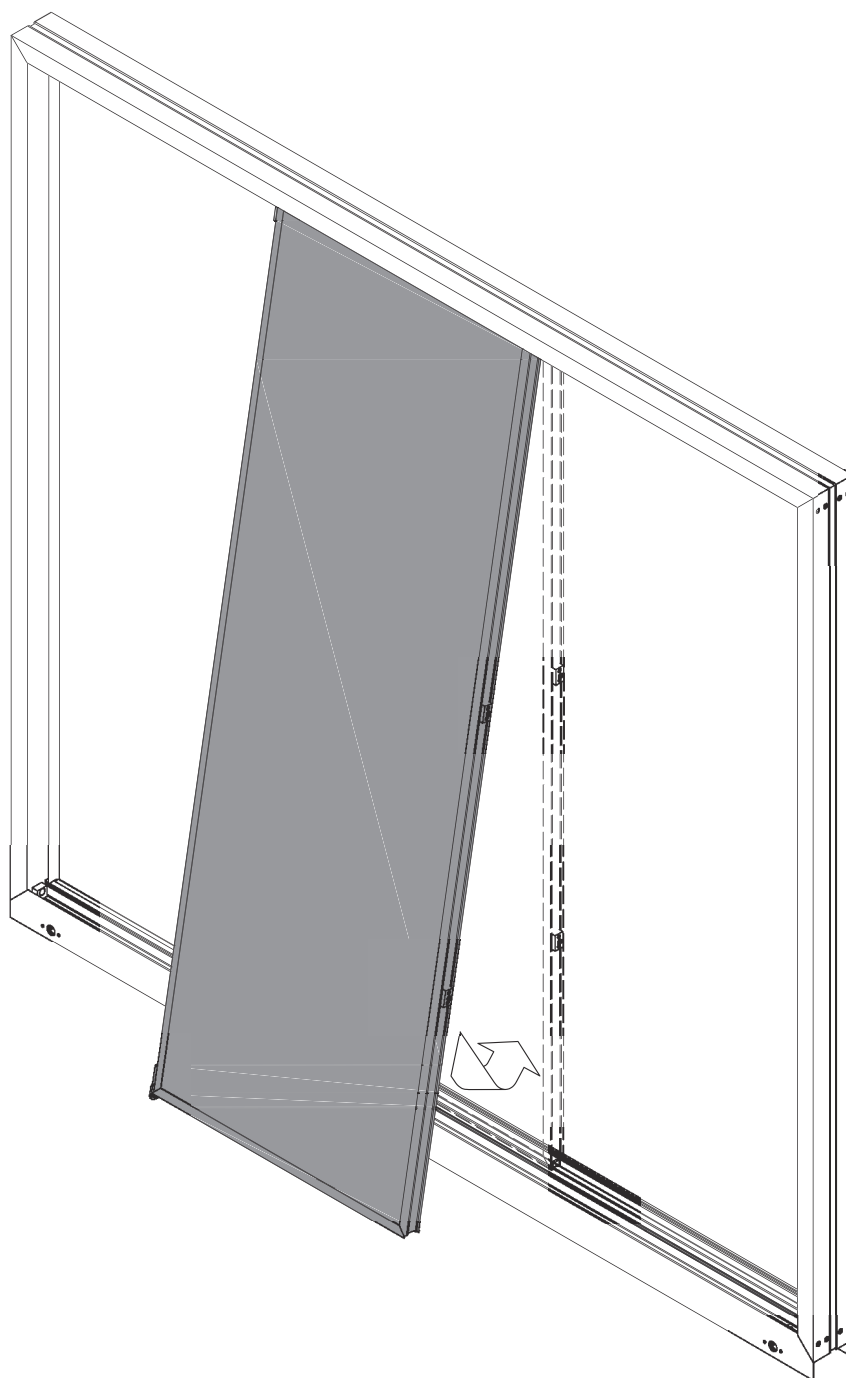
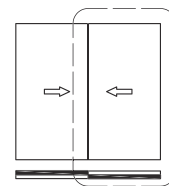
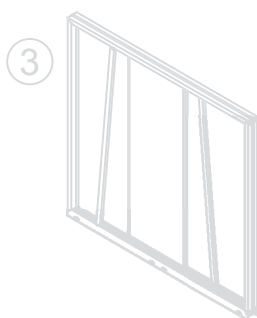
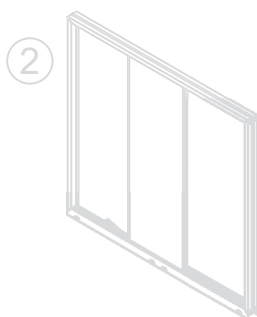
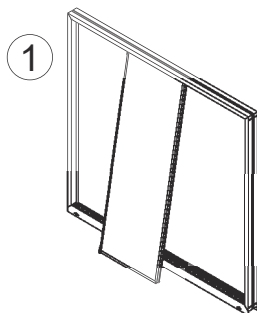


ART2-ASS-101

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FASI DI FABBRICAZIONE

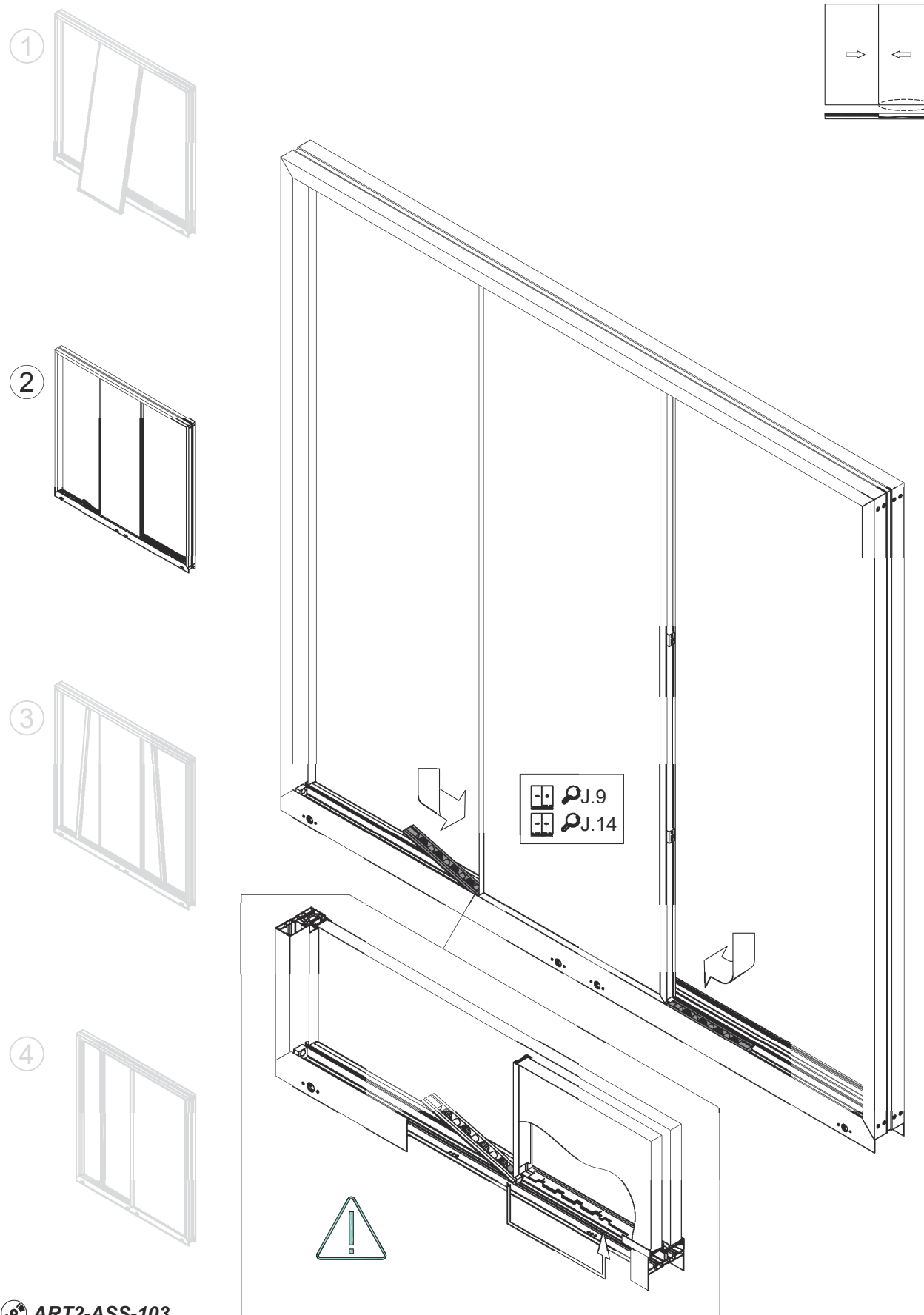
3. RIEPILOGO ASSEMBLAGGIO ANTA - FASE 1



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FASI DI FABBRICAZIONE

3. RIEPILOGO ASSEMBLAGGIO ANTA - FASE 2

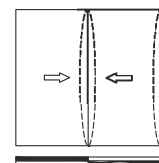
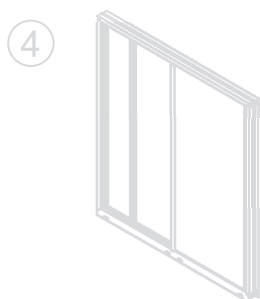
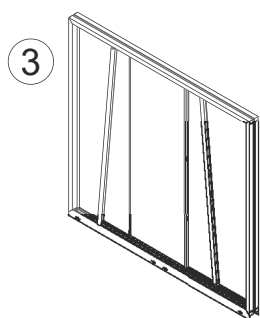
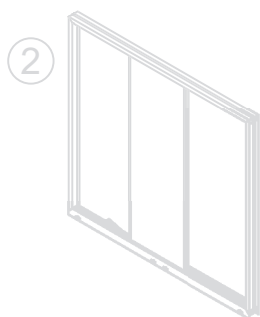
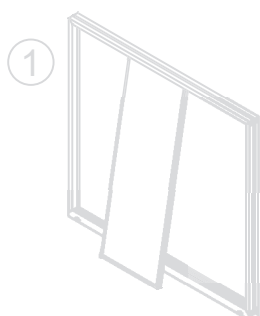


 **ART2-ASS-103**

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FASI DI FABBRICAZIONE

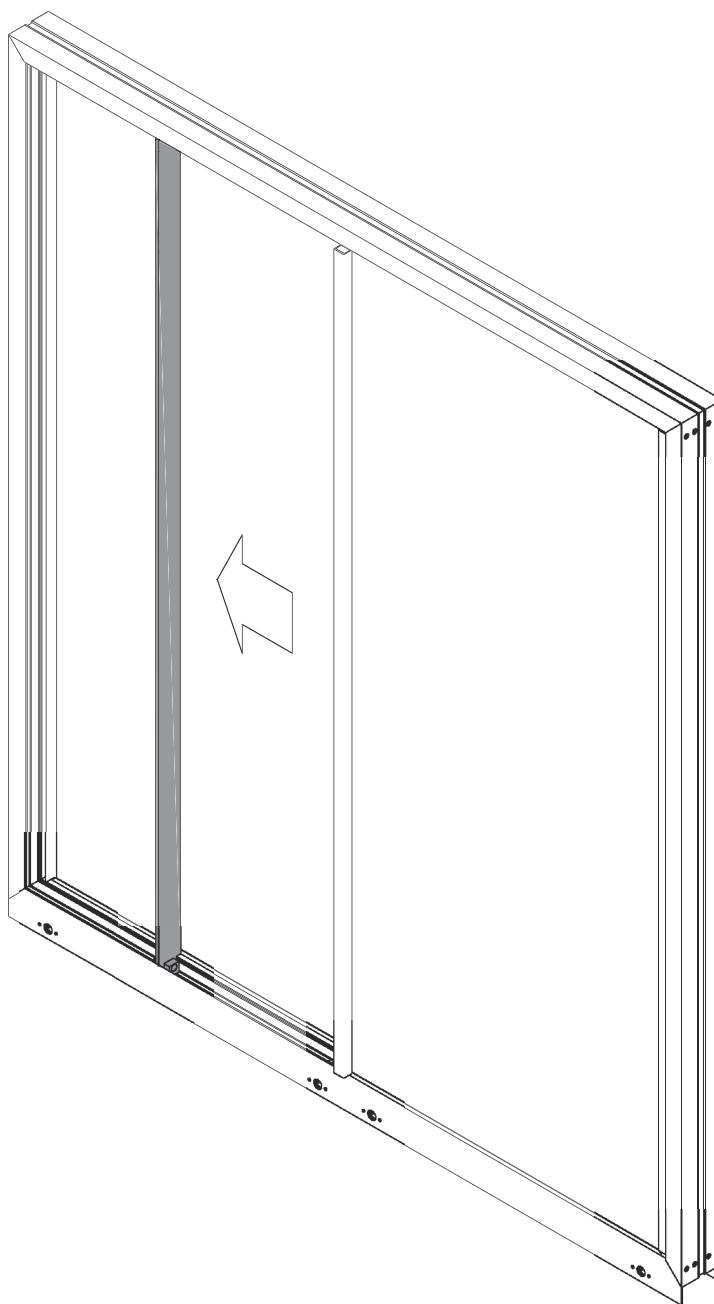
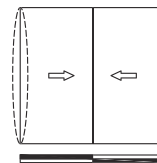
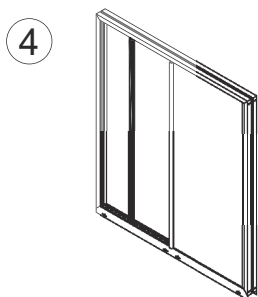
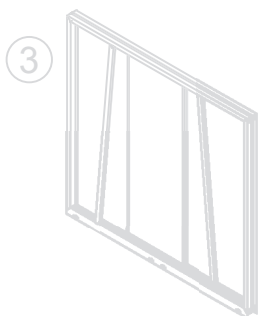
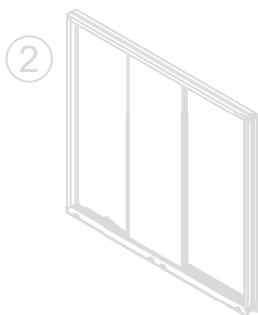
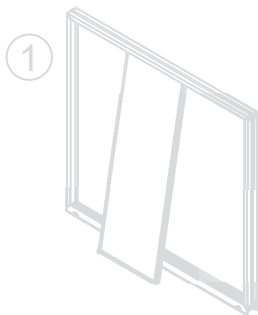
3. RIEPILOGO ASSEMBLAGGIO ANTA - FASE 3



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FASE DI FABBRICAZIONE

3. RIEPILOGO ASSEMBLAGGIO ANTA - FASE 4

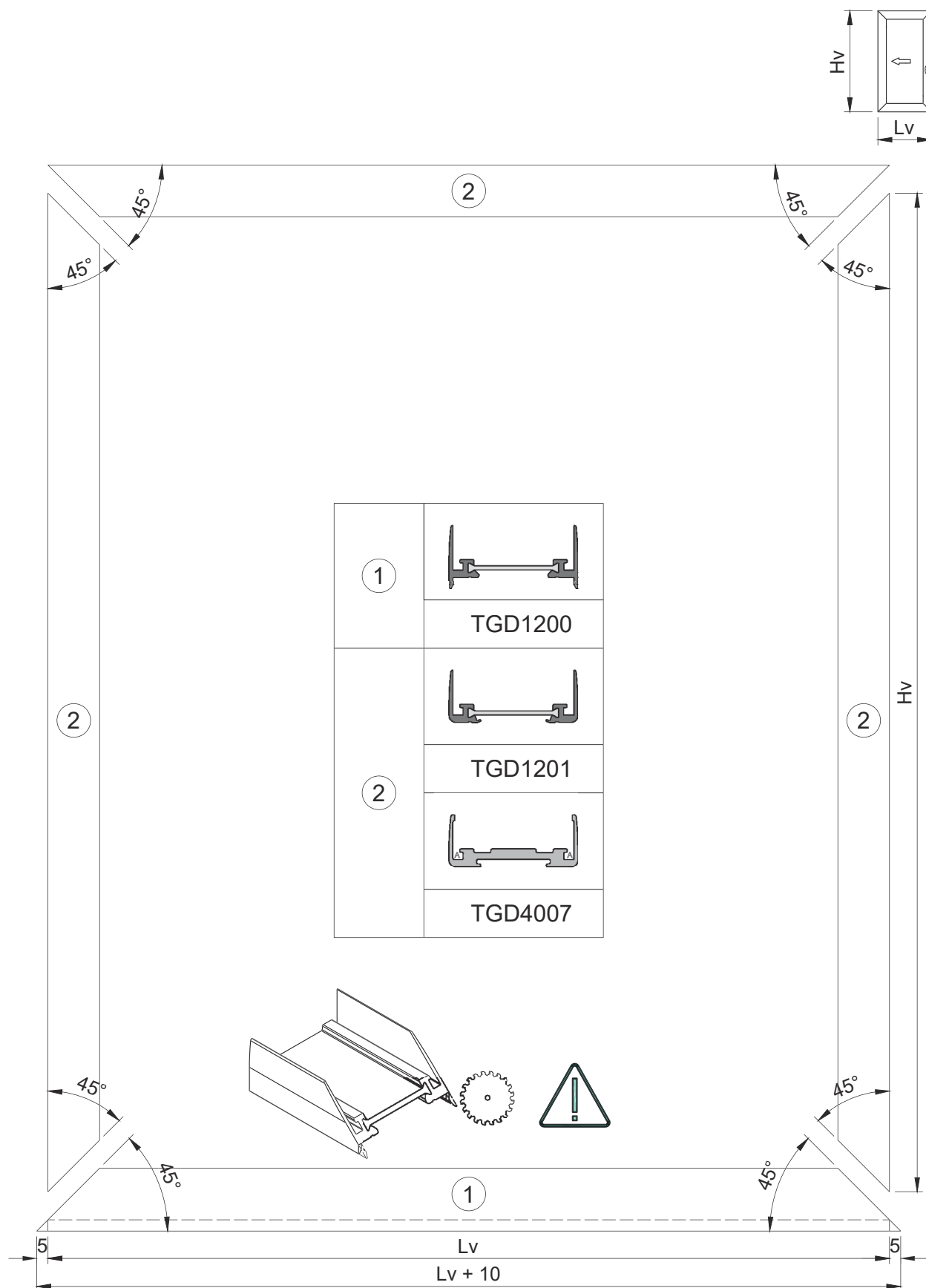


 **ART2-ASS-105**

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELL'ANTA

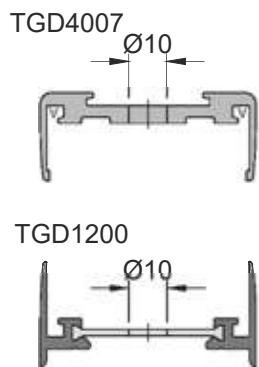
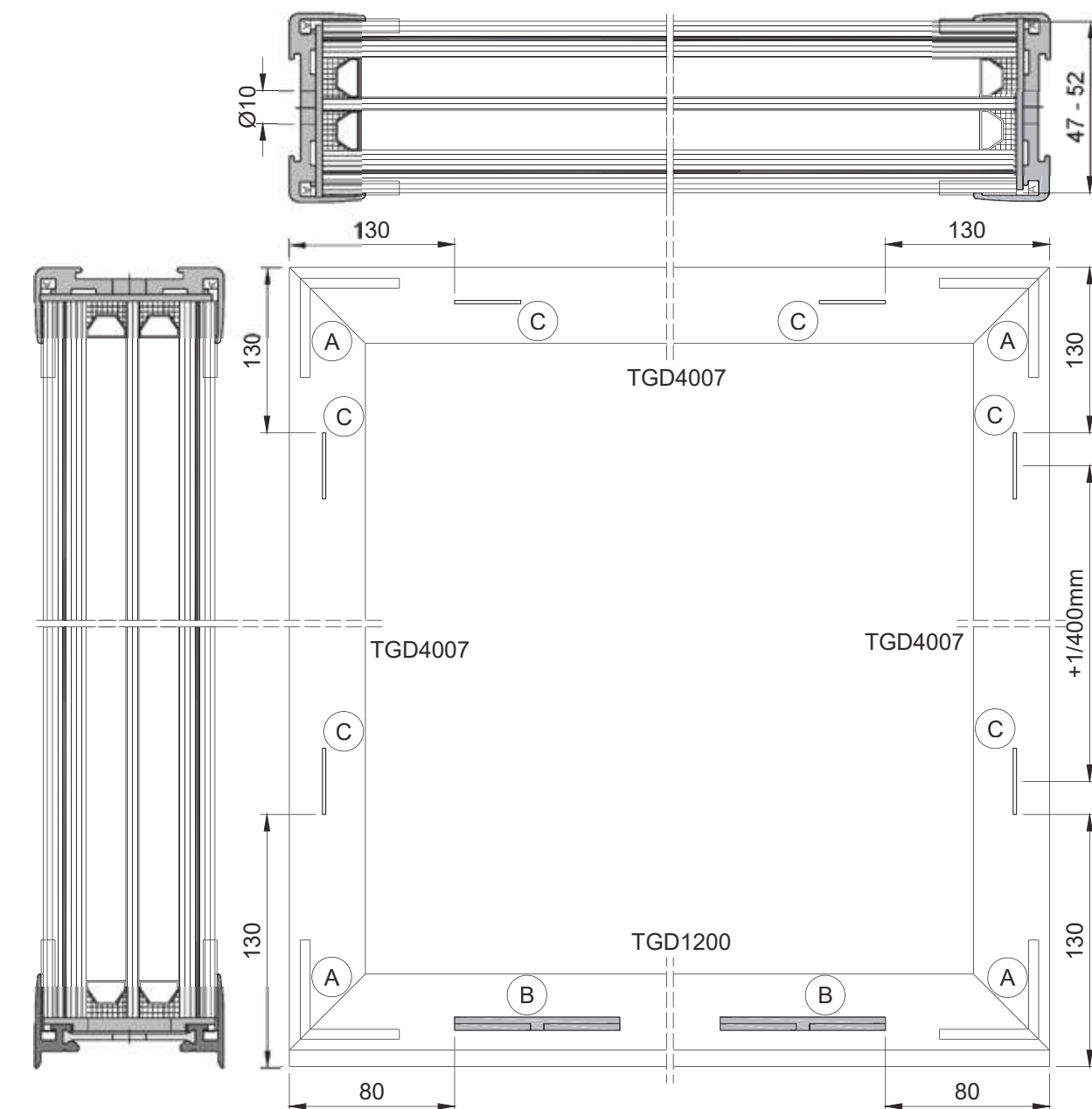
COMBINAZIONI POSSIBILI DELL'ANTA



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

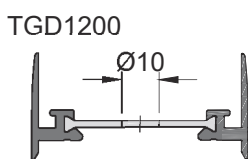
ASSEMBLAGGIO DELL'ANTA

COMBINAZIONE TGD1200 E TGD4007



A	8x		TGD3606
B	2x		TGD3800
C	1/400mm		TGD3823

ASSEMBLAGGIO DELL'ANTA

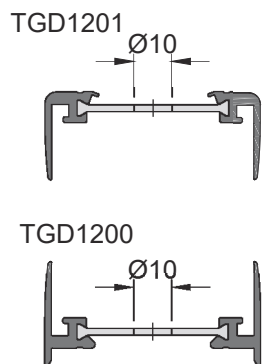
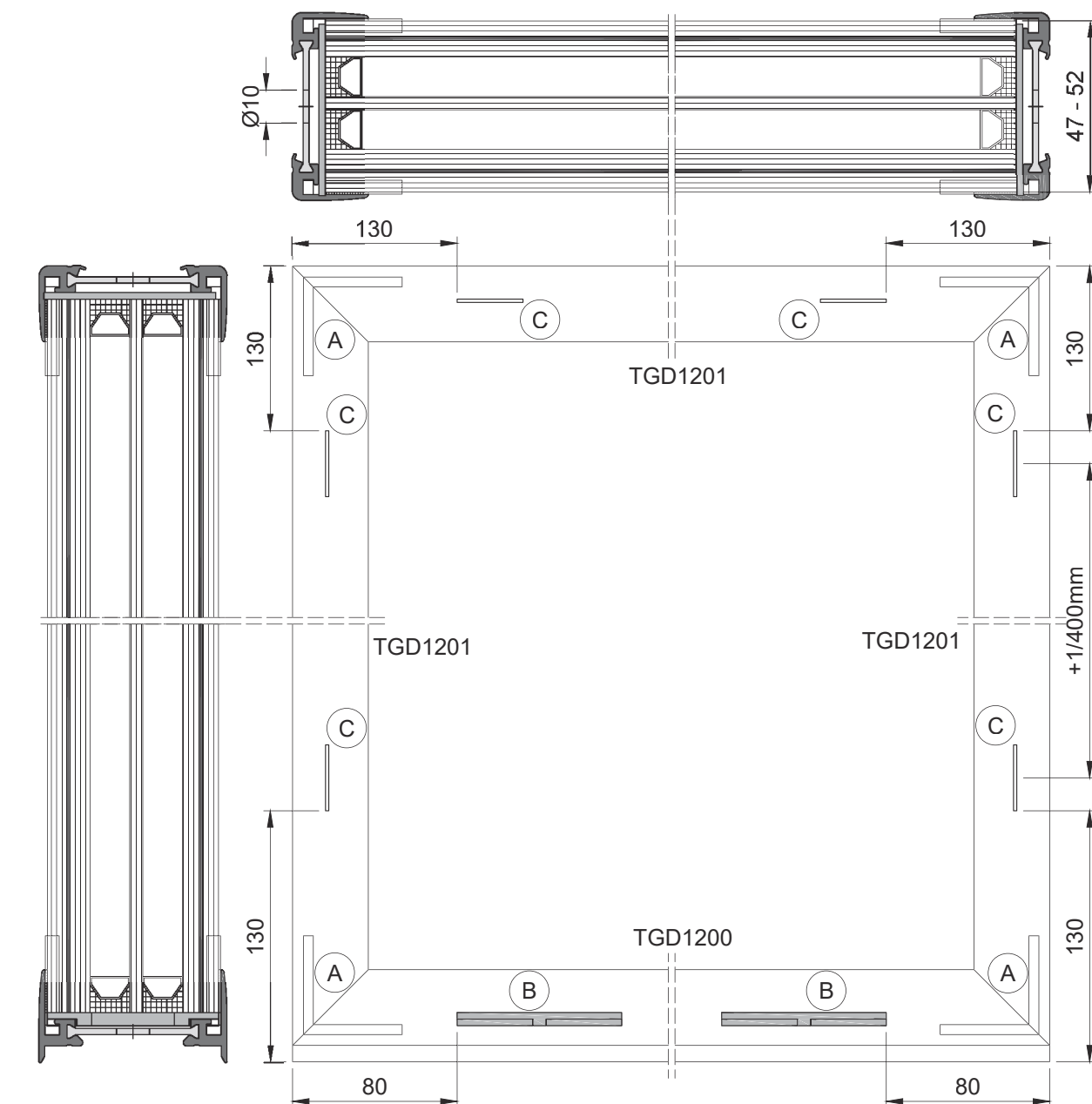


A	8x		TGD3606
B	1/350mm		TGD4006
C	1/400mm		TGD3823
D	2x		TGD3800

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELL'ANTA

COMBINAZIONE: TGD1200 + TGD1201



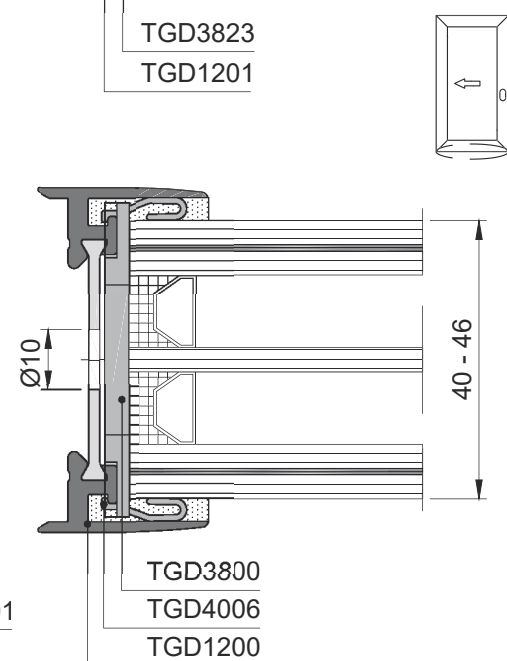
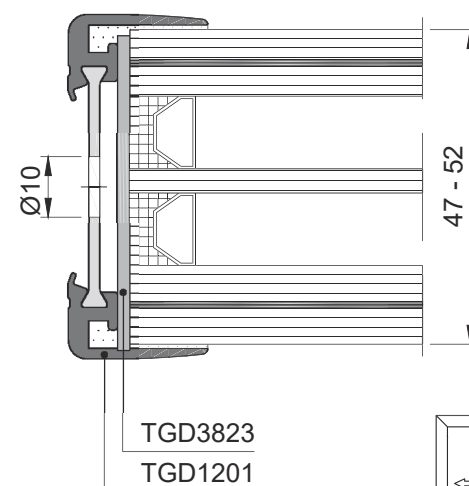
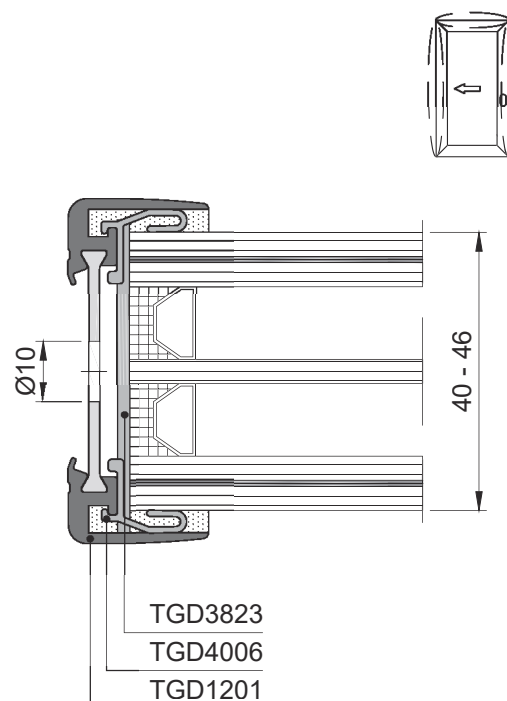
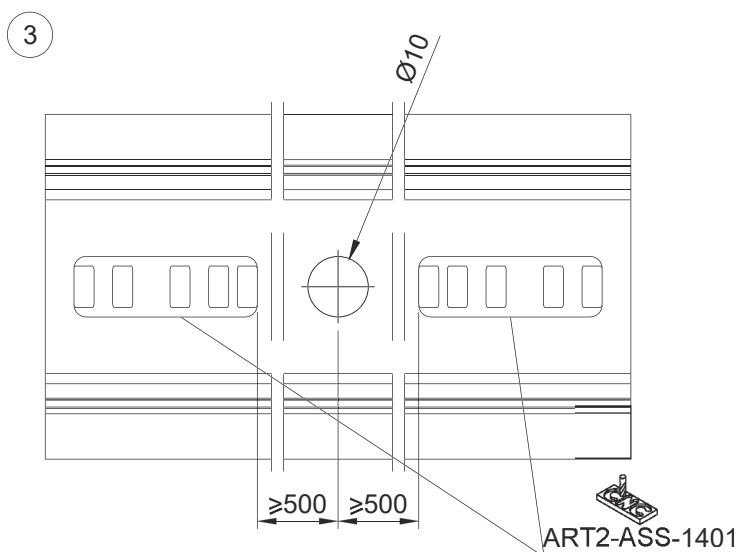
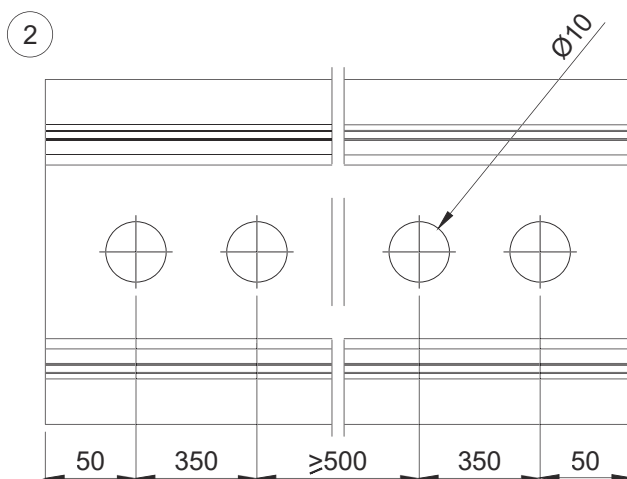
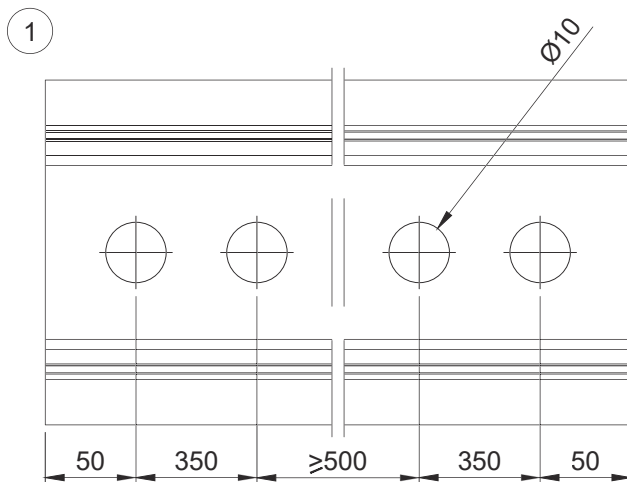
A	8x		TGD3606
B	2x		TGD3800
C	1/400mm		TGD3823

ART2-ASS-202

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELL'ANTA

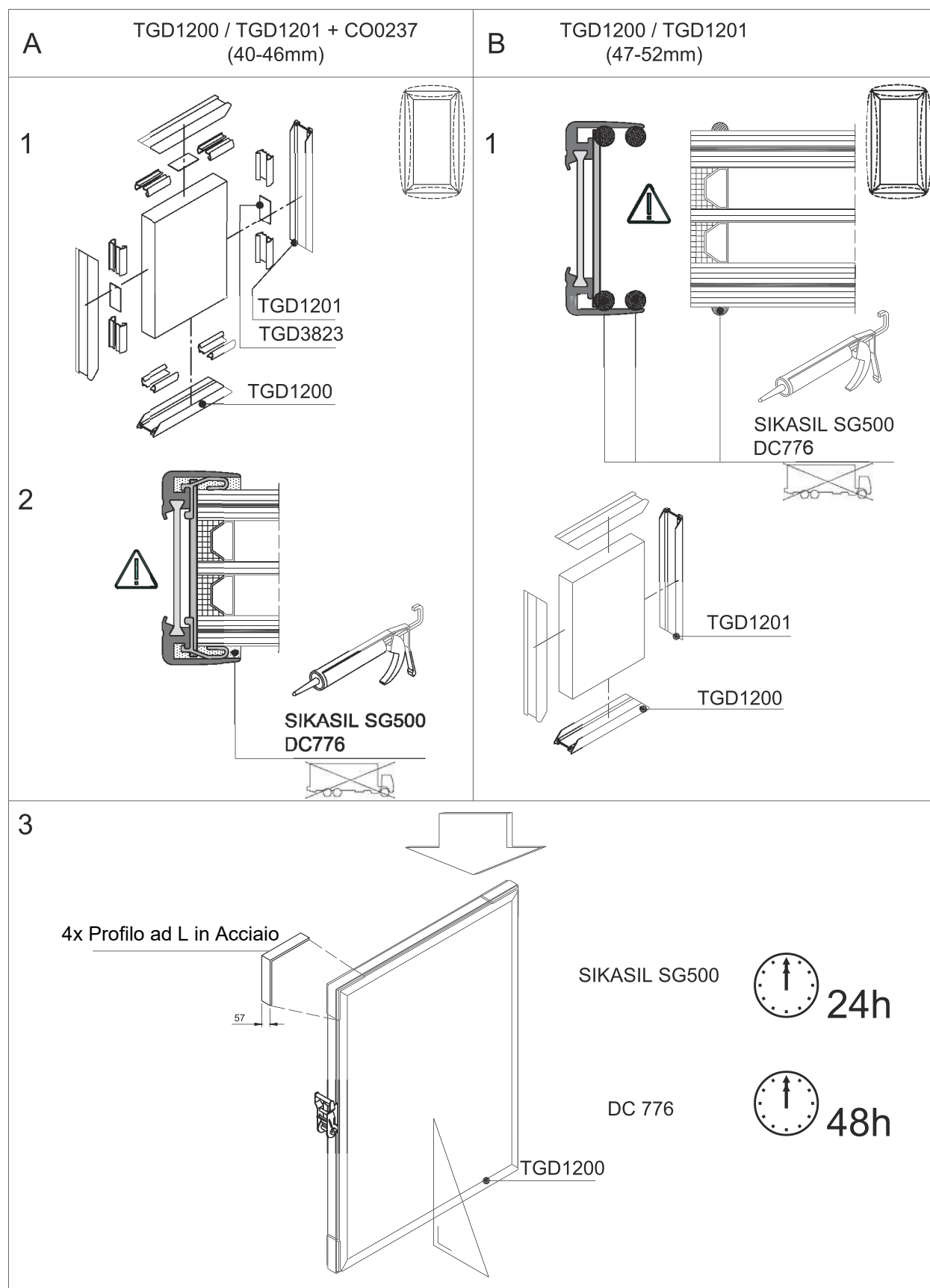
APERTURE DI VENTILAZIONE NELL'ANTA



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELL'ANTA

VETRO

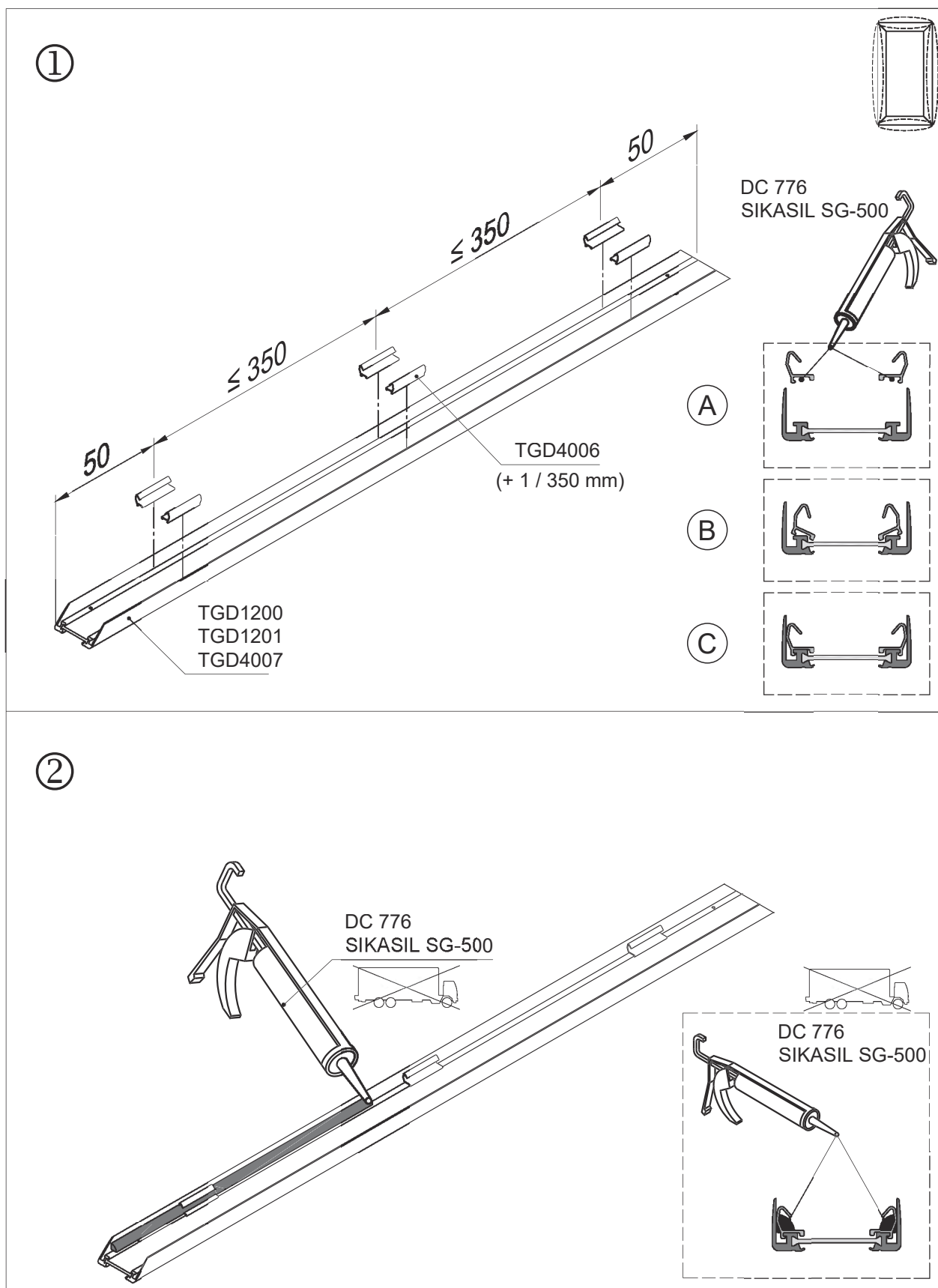


A1: Posizionare TGD4006 sui profili, applicare il silicone, assemblare i profili intorno al vetro / A2: sigillare con il silicone / B1: applicare il silicone sul profilo / B2: assemblare i profili intorno al vetro. Utilizzare le cinghie per stringere i profili sul vetro finché la colla non si asciuga. Niente silicone sulle lavorazioni.

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELL'ANTA

ASSEMBLAGGIO TGD4006



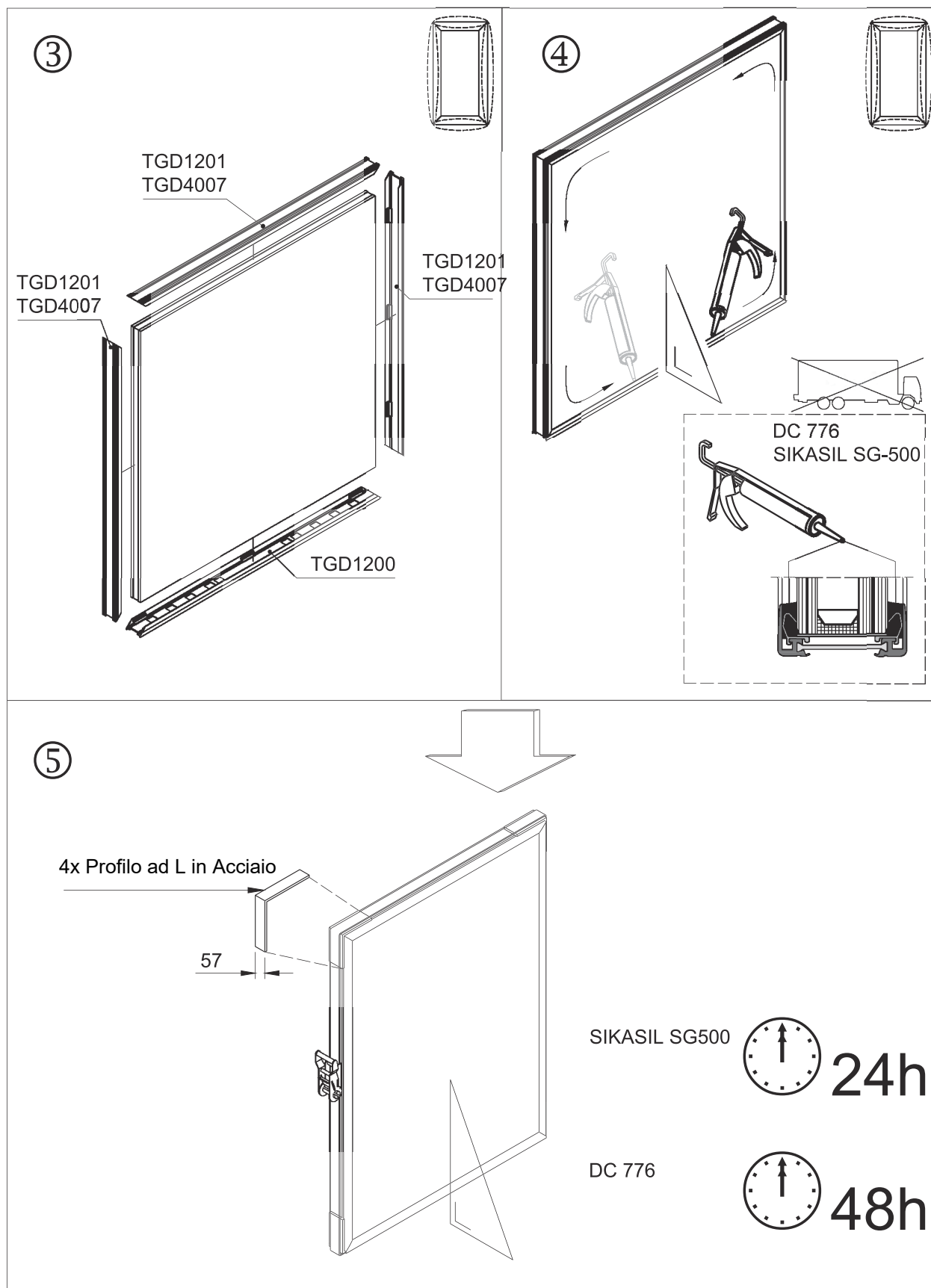
 **ART2-ASS-902**

1. Installare TGD4006 nei profili.
2. Applicare il silicone sul profilo.

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELL'ANTA

VETRO CON TGD4006



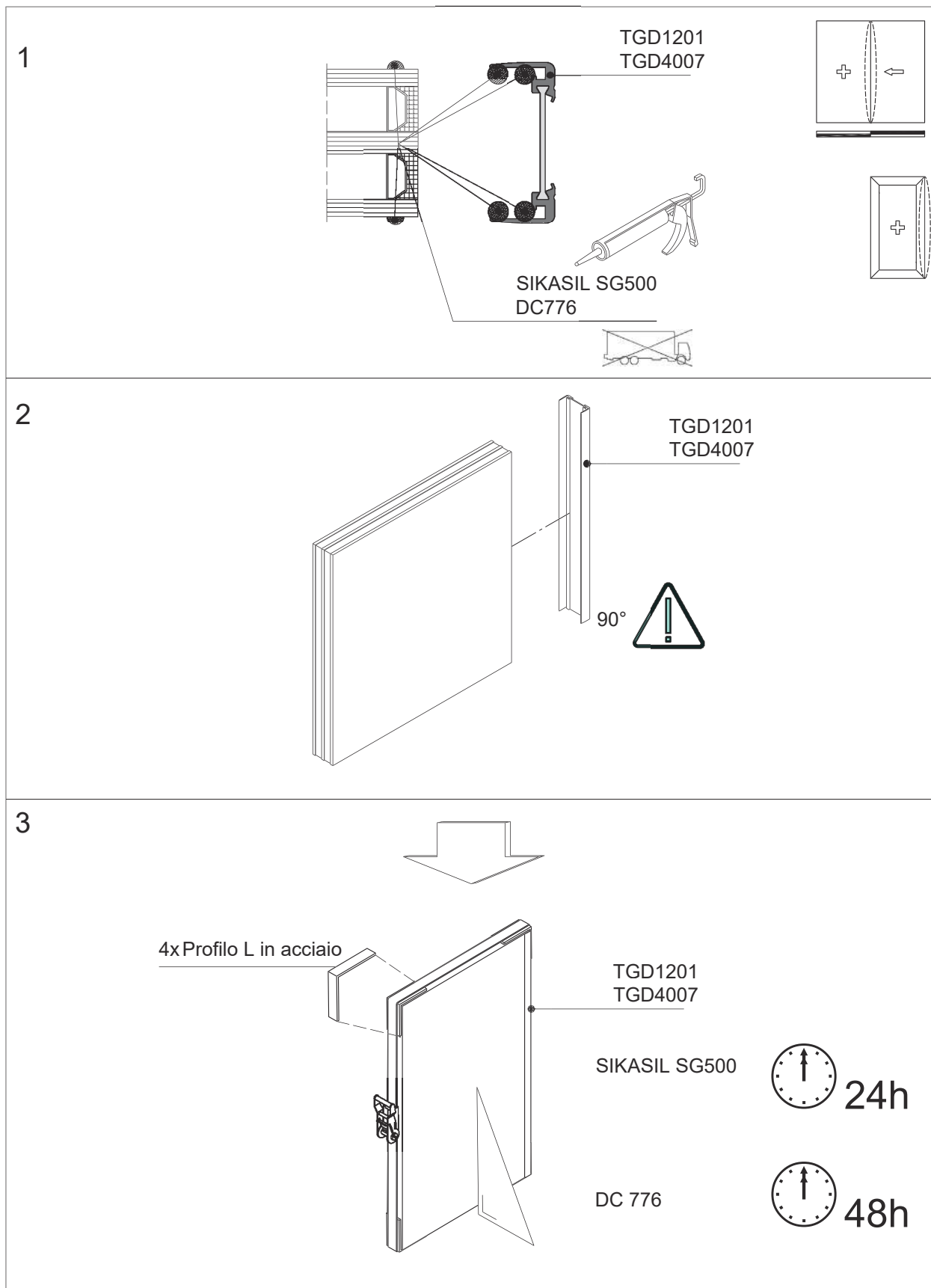
3. Assemblare i profili intorno al vetro.

4. Applicare il silicone sul profilo. 5. Utilizzare le cinghie per stringere i profili sul vetro durante l'asciugatura del silicone. Nessun silicone sulle lavorazioni.

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELL'ANTA

VETRO - VETRO FISSO SENZA ANTA



ART2-ASS-205

1. Applicare il silicone sul profilo. 2. Assemblare i profili intorno al vetro. 3. Utilizzare le cinghie per stringere i profili al vetro finché la colla non si asciuga.

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELL'ANTA

ACCESSORI E DISEGNI DI MONTAGGIO

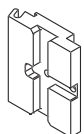
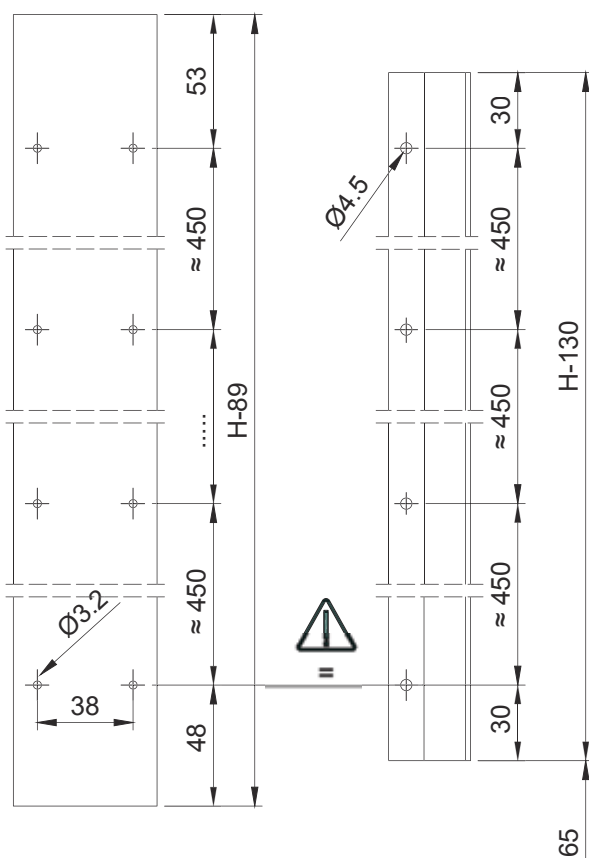
ASSEMBLAGGIO DELL'INCONTRO CENTRALE

TGD4004: LAVORAZIONE PER TGD1201 E TGD4004

TGD1201



TGD4004

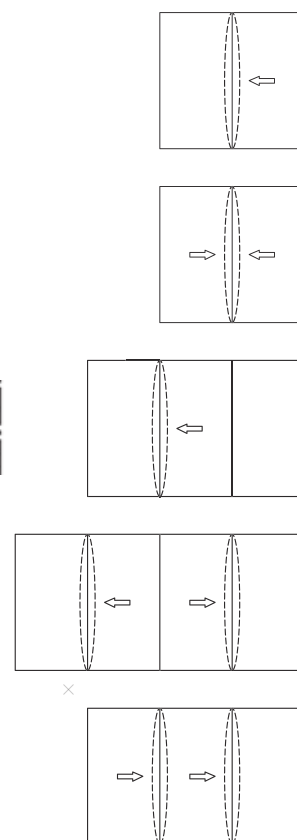
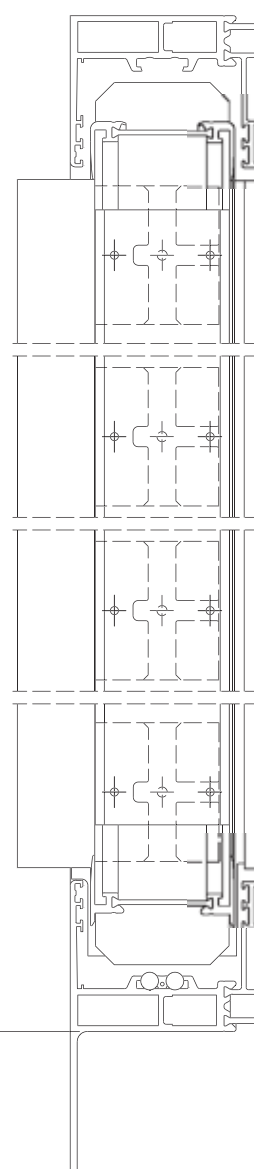
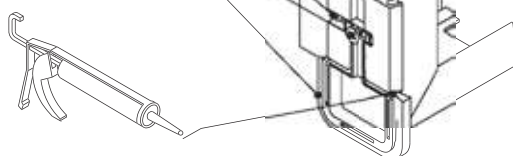


TGD3804

TGD3722 (Ø3.9x13)

TGD3704 (M5x16)

TGD3805



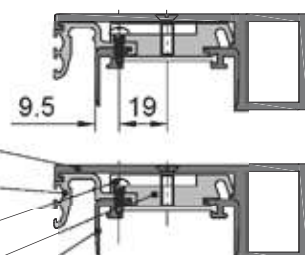
TGD2200

TGD4004

TGD3722

TGD3804

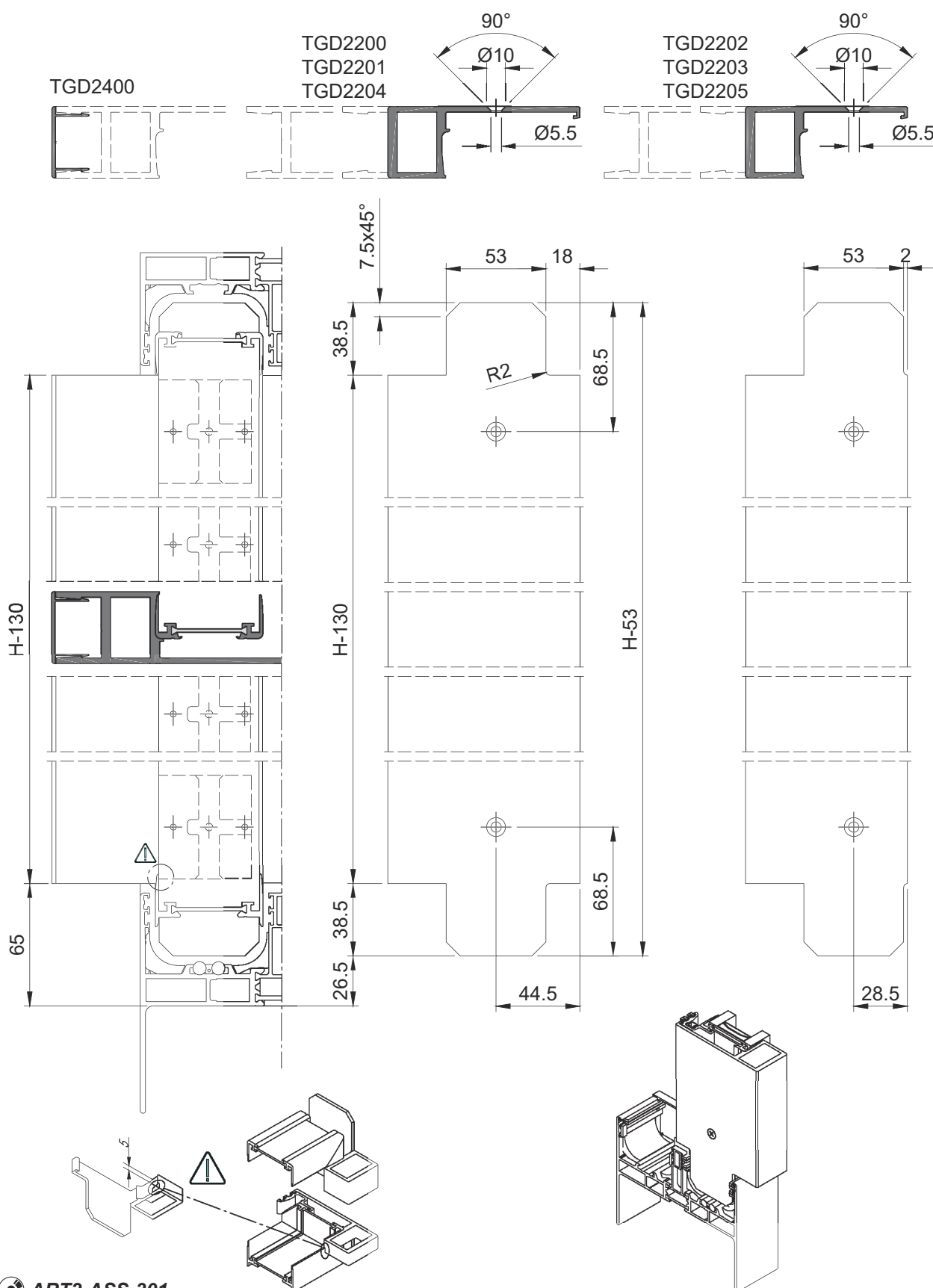
TGD1201



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELL'INCONTRO CENTRALE

LAVORAZIONE SUI COPERCHI TGD22 XX



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELL'INCONTRO CENTRALE

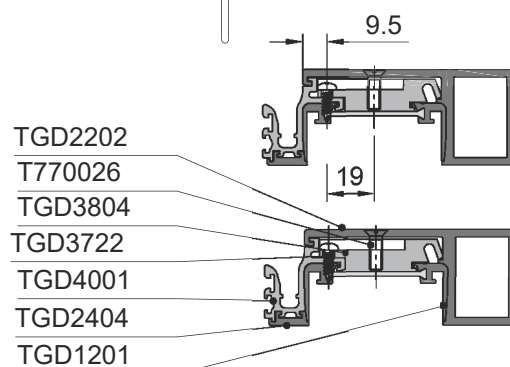
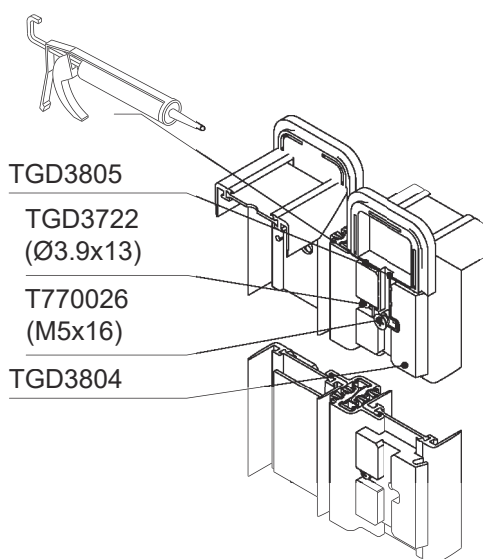
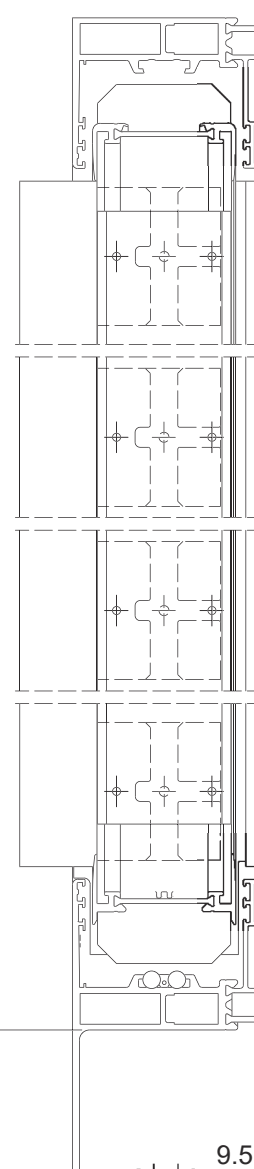
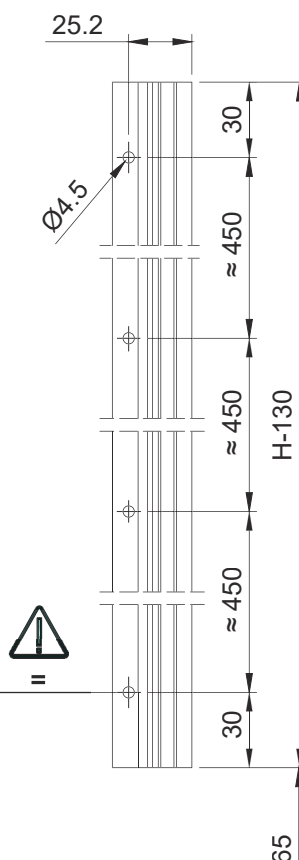
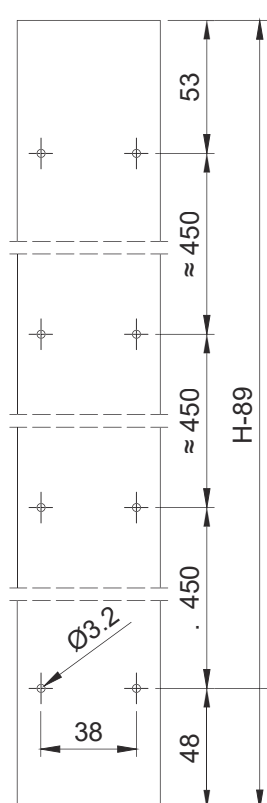
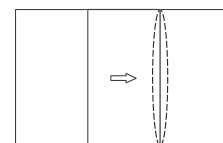
TGD4001: LAVORAZIONE PER TGD1201 E TGD4001

domal

TGD1201



TGD4001



A SSEMBLAGGIO DELL'INCONTRO CENTRALE

TGD2403

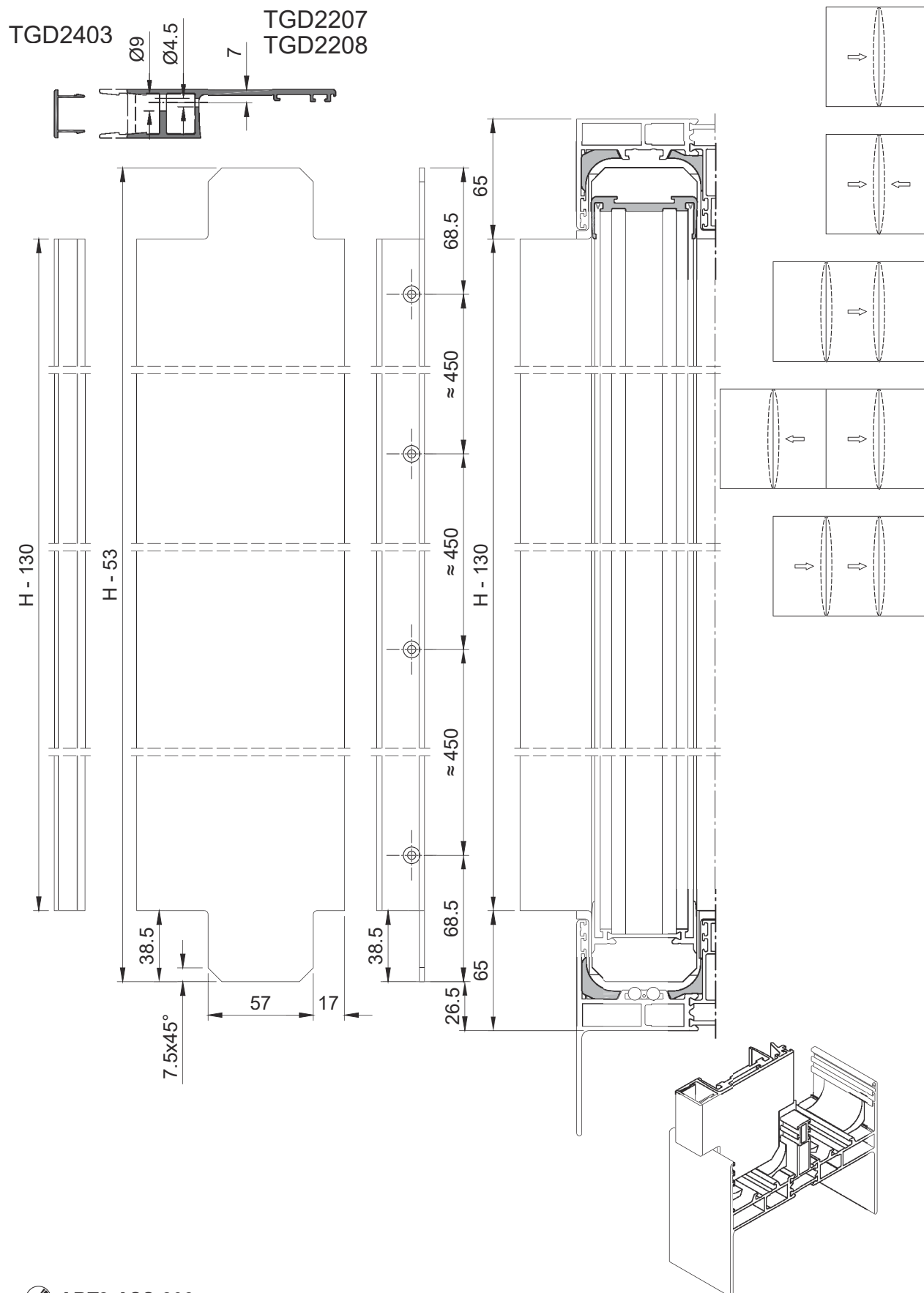
TGD2206



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELL'INCONTRO CENTRALE

LAVORAZIONE PER COPERTURA TGD2207/TGD2208

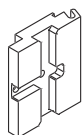
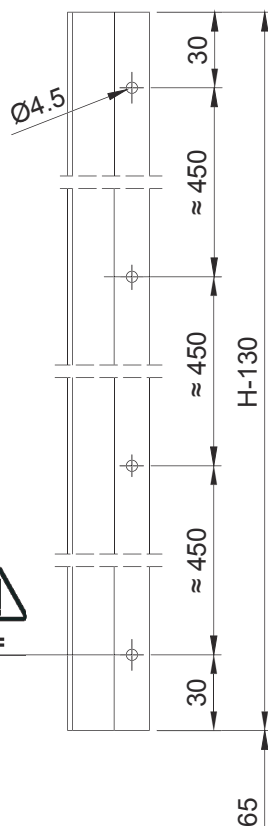
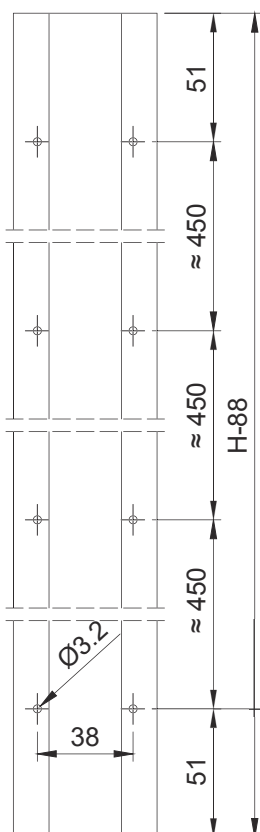
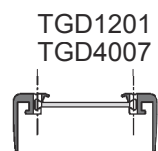


ART2-ASS-306

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELL'INCONTRO CENTRALE

TGD4004: LAVORAZIONE PER TGD1201 E TGD4004 (VETRO FISSO SENZA PROFILO ANTA)

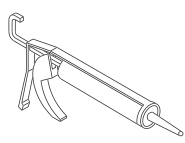


TGD3804

TGD3722(Ø3.9x13)

TGD3704 (M5x16)

TGD3805



TGD1201

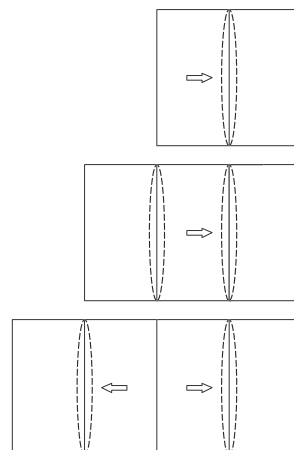
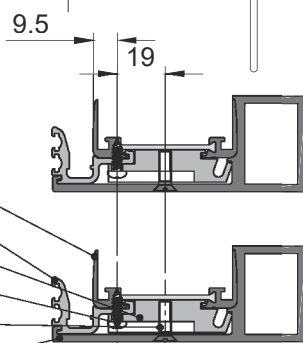
TGD4004

TGD3804

TGD3722

TGD3704

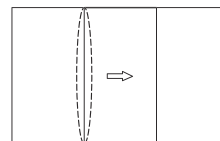
TGD2200



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

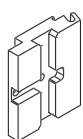
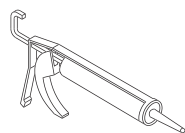
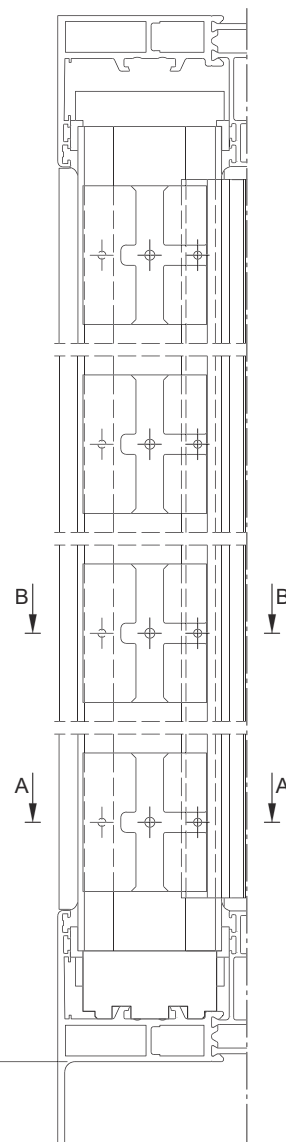
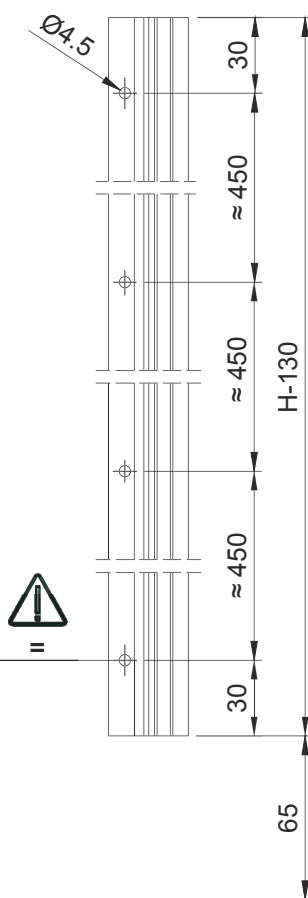
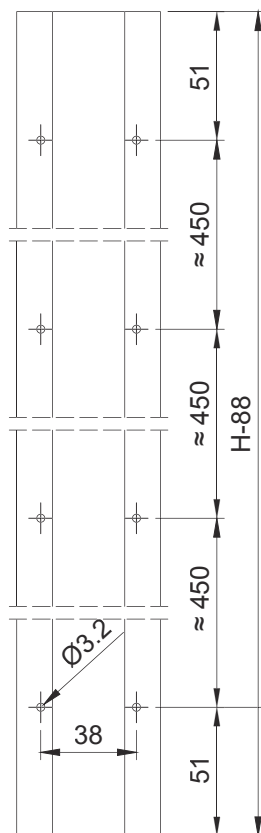
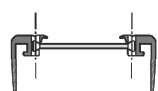
ASSEMBLAGGIO DELL'INCONTRO CENTRALE

TGD4001: LAVORAZIONE PER TGD1201 E TGD4001 (VETRO FISSO SENZA PROFILO ANTA)



TGD1201
TGD4007

TGD4001

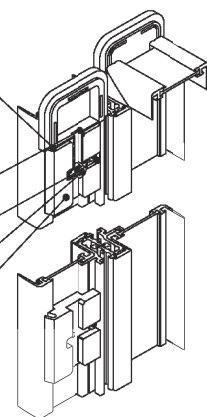


TGD3805

TGD3722 (Ø3.9x13)

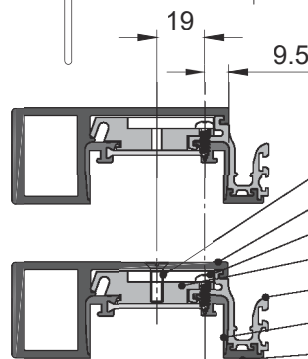
TGD3704 (M5x16)

TGD3804



A-A

B-B



TGD3704

TGD2202

TGD3722

TGD3804

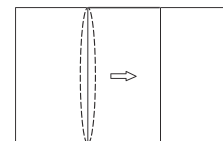
TGD4001

TGD1201

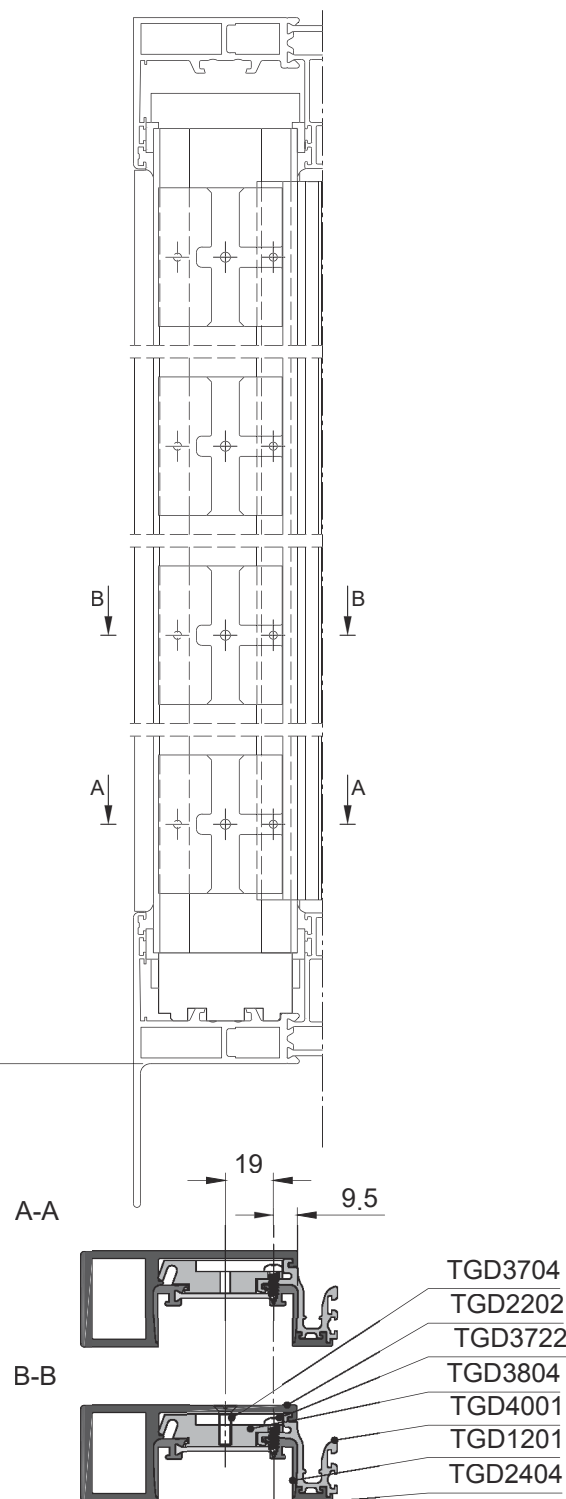
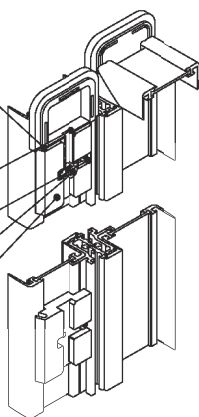
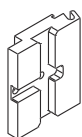
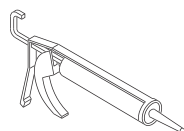
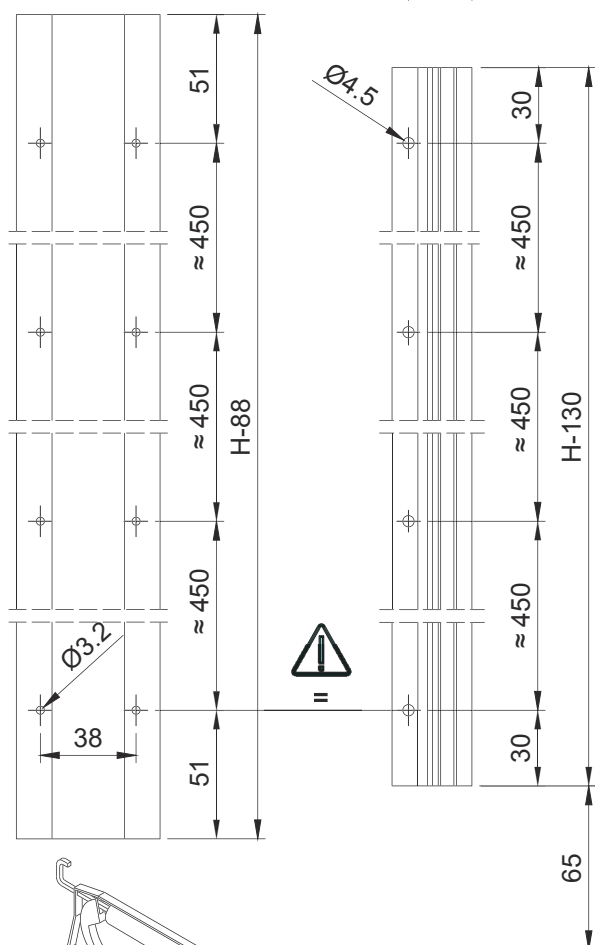
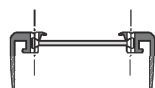
TGD2404

ART2-ASS-308

A SSEMBLAGGIO DELL'INCONTRO CENTRALE



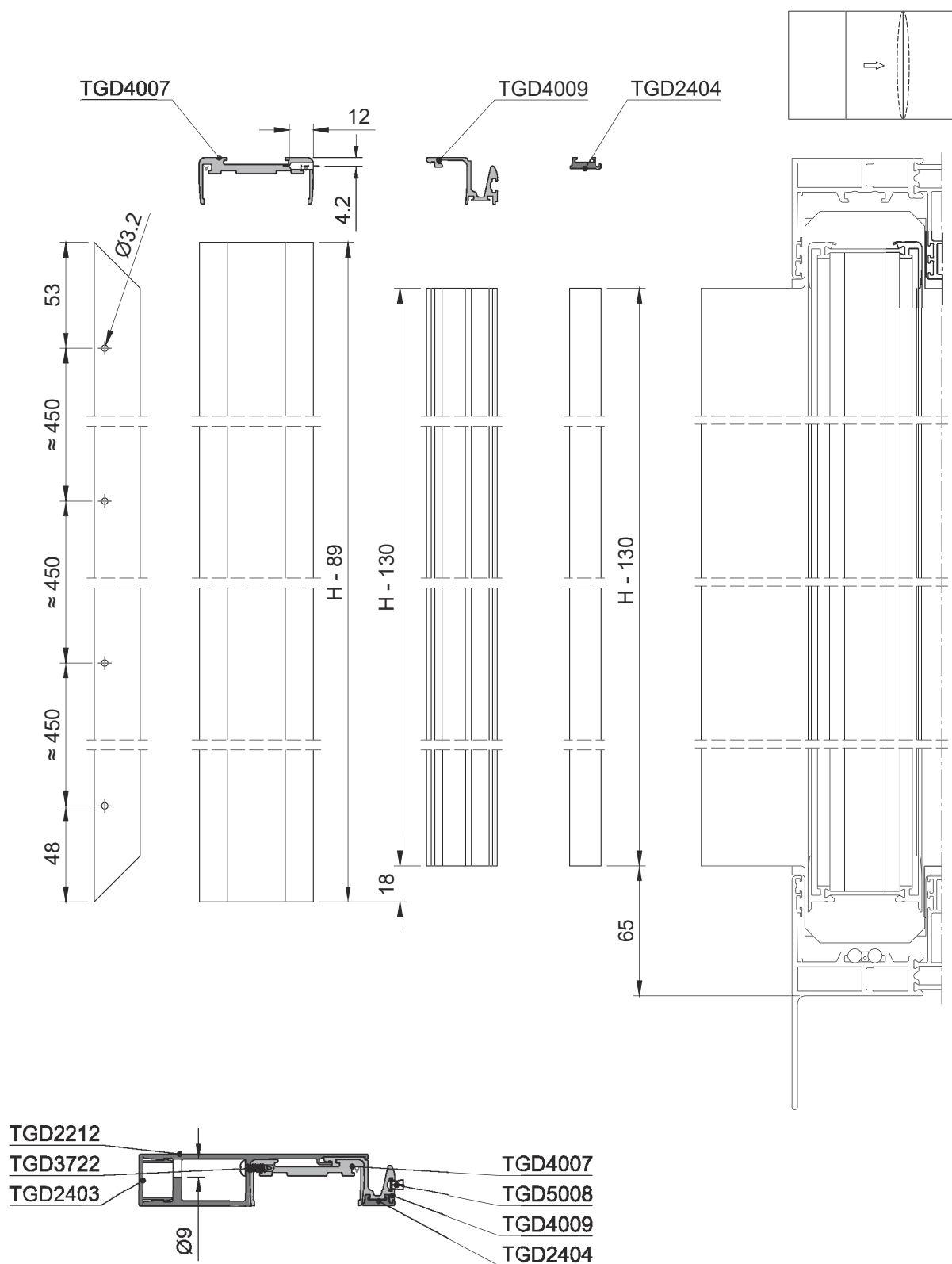
TGD4001



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELL'INCONTRO CENTRALE

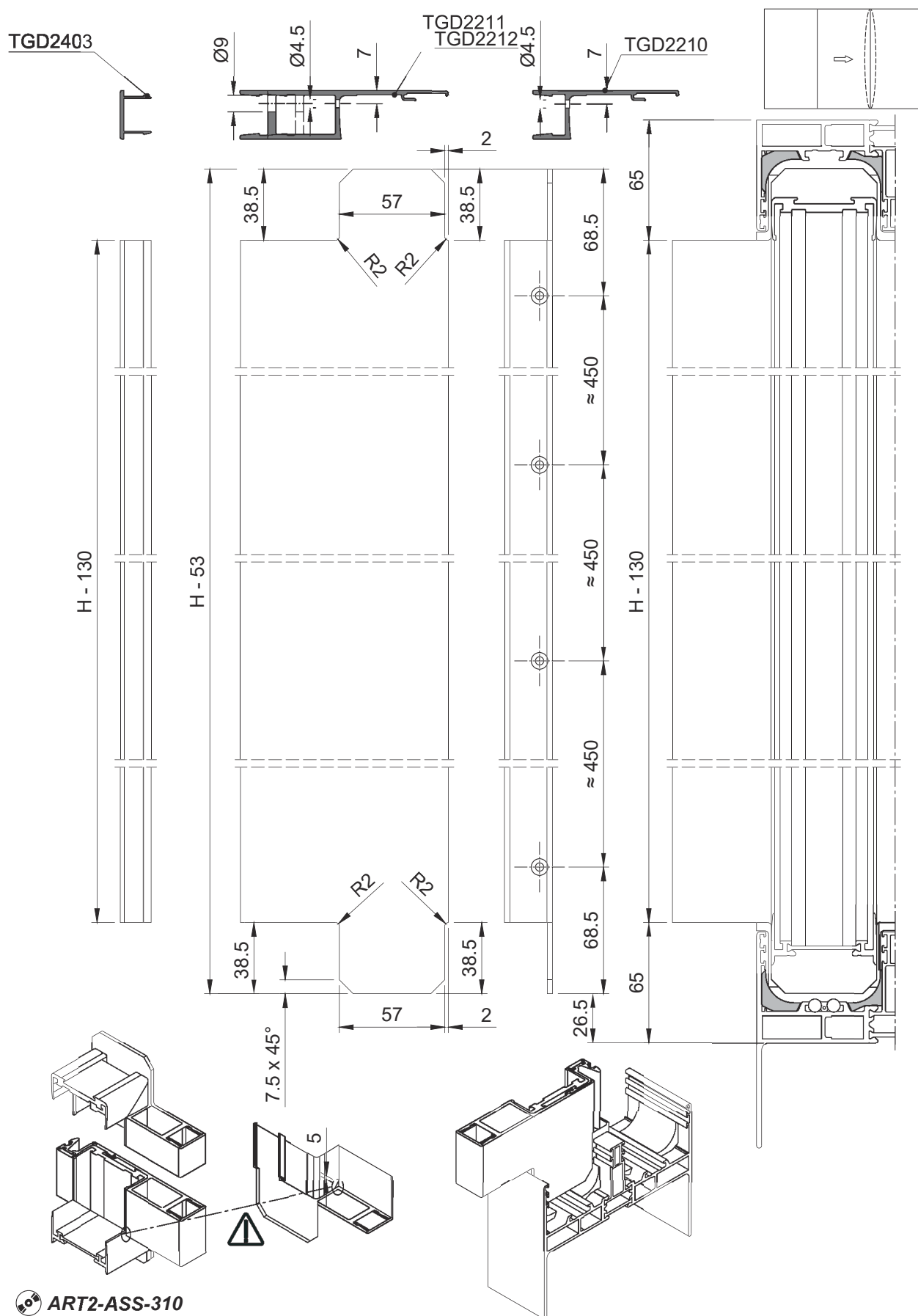
LAVORAZIONE PER TGD4007/TGD4009



ACCESSORI E DISEGNI DI MONTAGGIO

ASSEMBLAGGIO DELL'INCONTRO CENTRALE

LAVORAZIONE PER TGD2210, TGD2211 E TGD2212



ART2-ASS-310

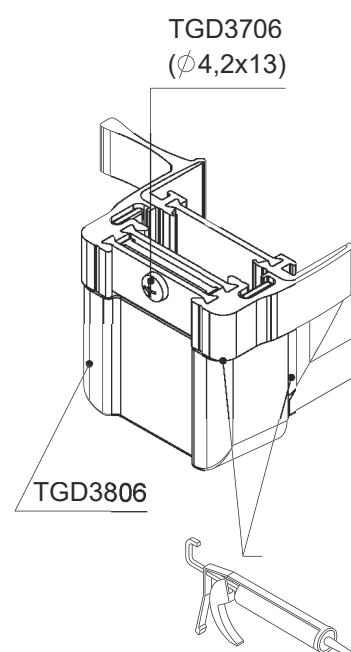
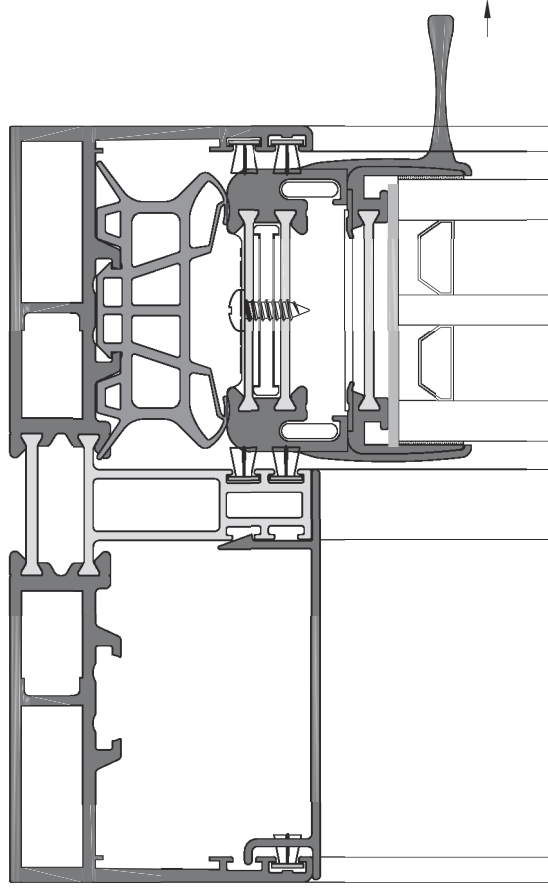
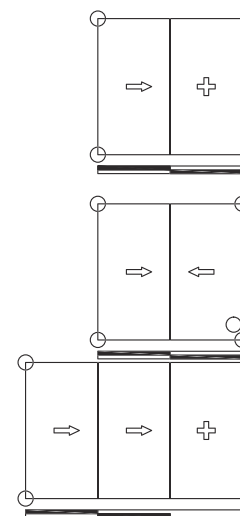
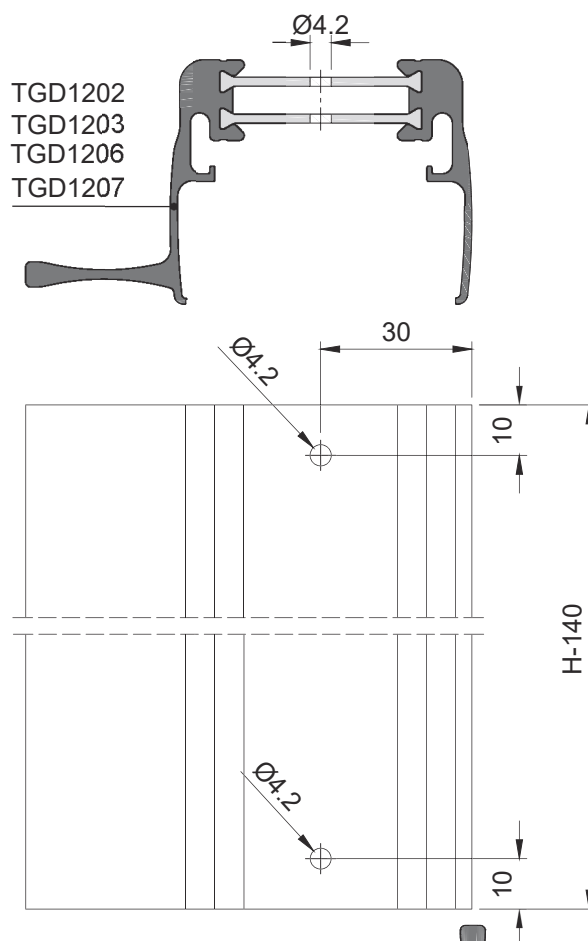
ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELL'INCONTRO CENTRALE

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO COPERTURA ANTA

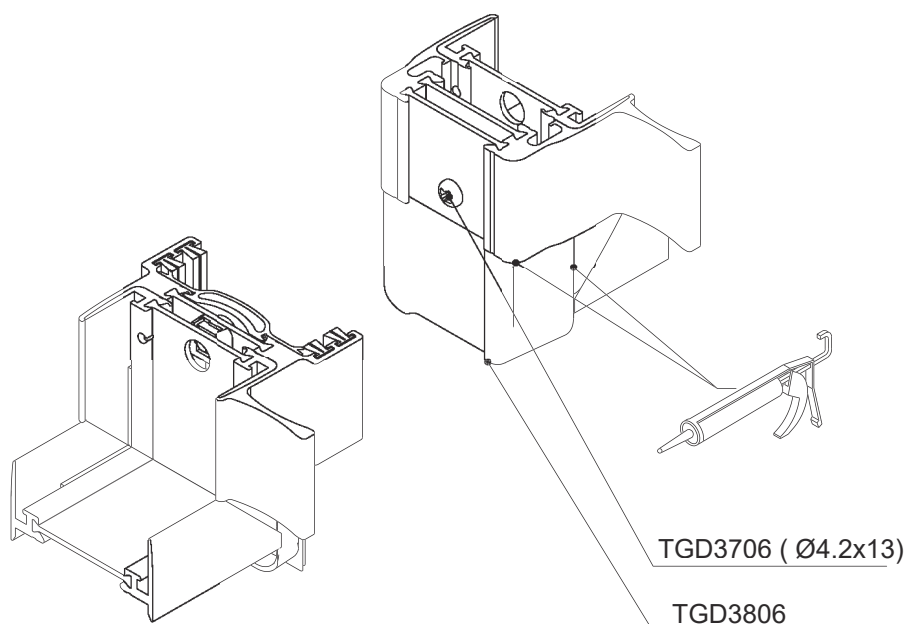
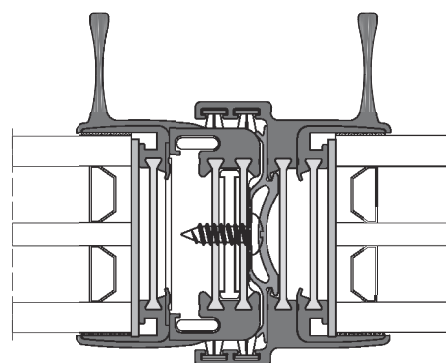
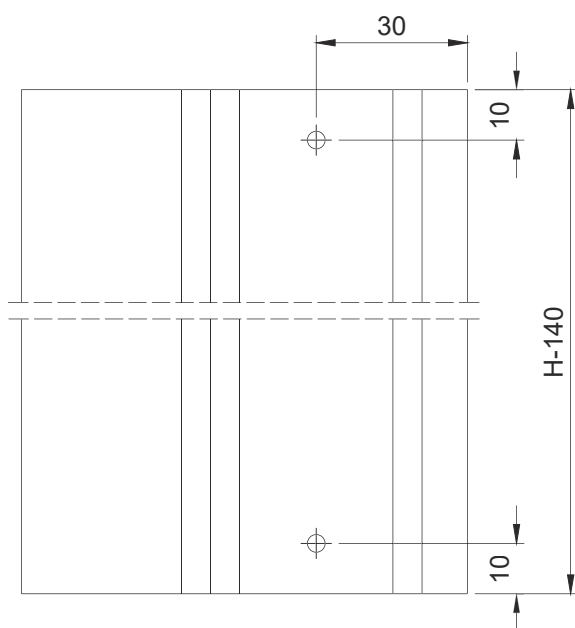
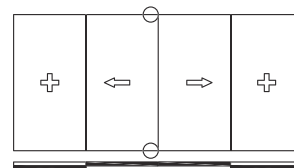
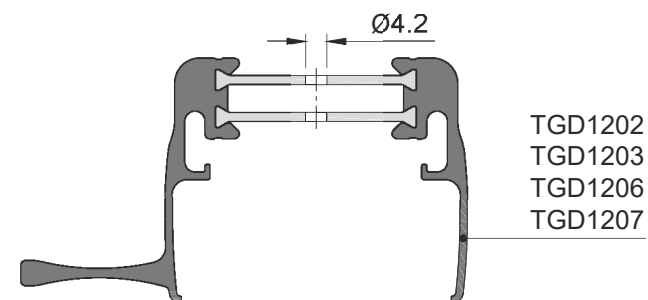
OPERAZIONI PER TGD1202/TGD1203/TGD1206/TGD1207 CON TGD3806



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO COPERTURA ANTA

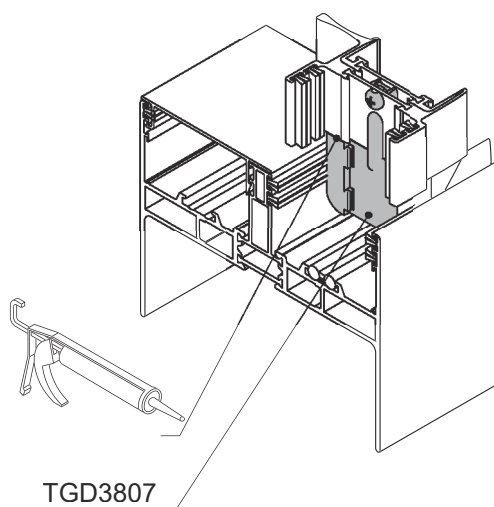
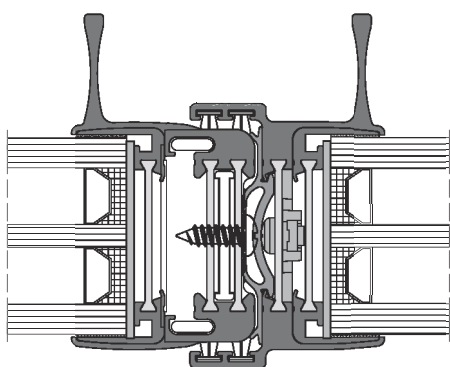
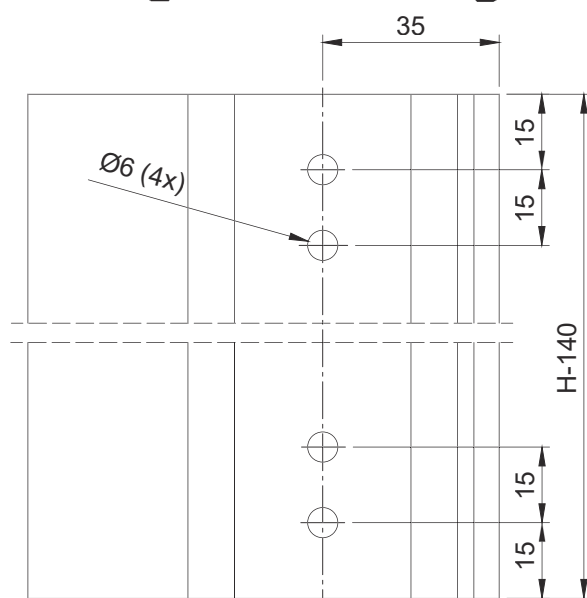
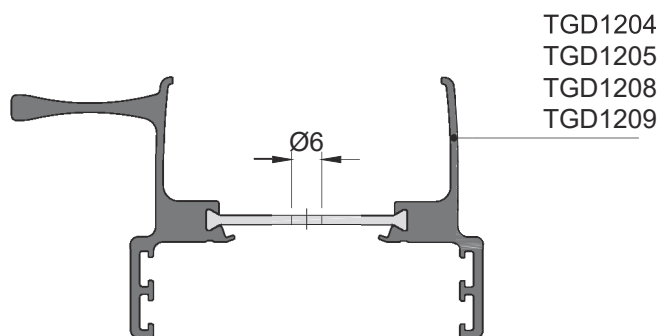
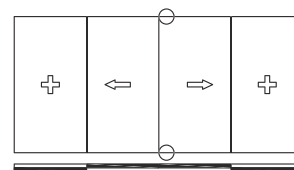
TGD1202 / TGD1203 / TGD1206 / TGD1207 CON TGD3806



ACCESSORI E DISEGNI DI MONTAGGIO

ASSEMBLAGGIO COPERTURA ANTA

TGD1204 / TGD1205 / TGD1208 / TGD1209 con TGD3807



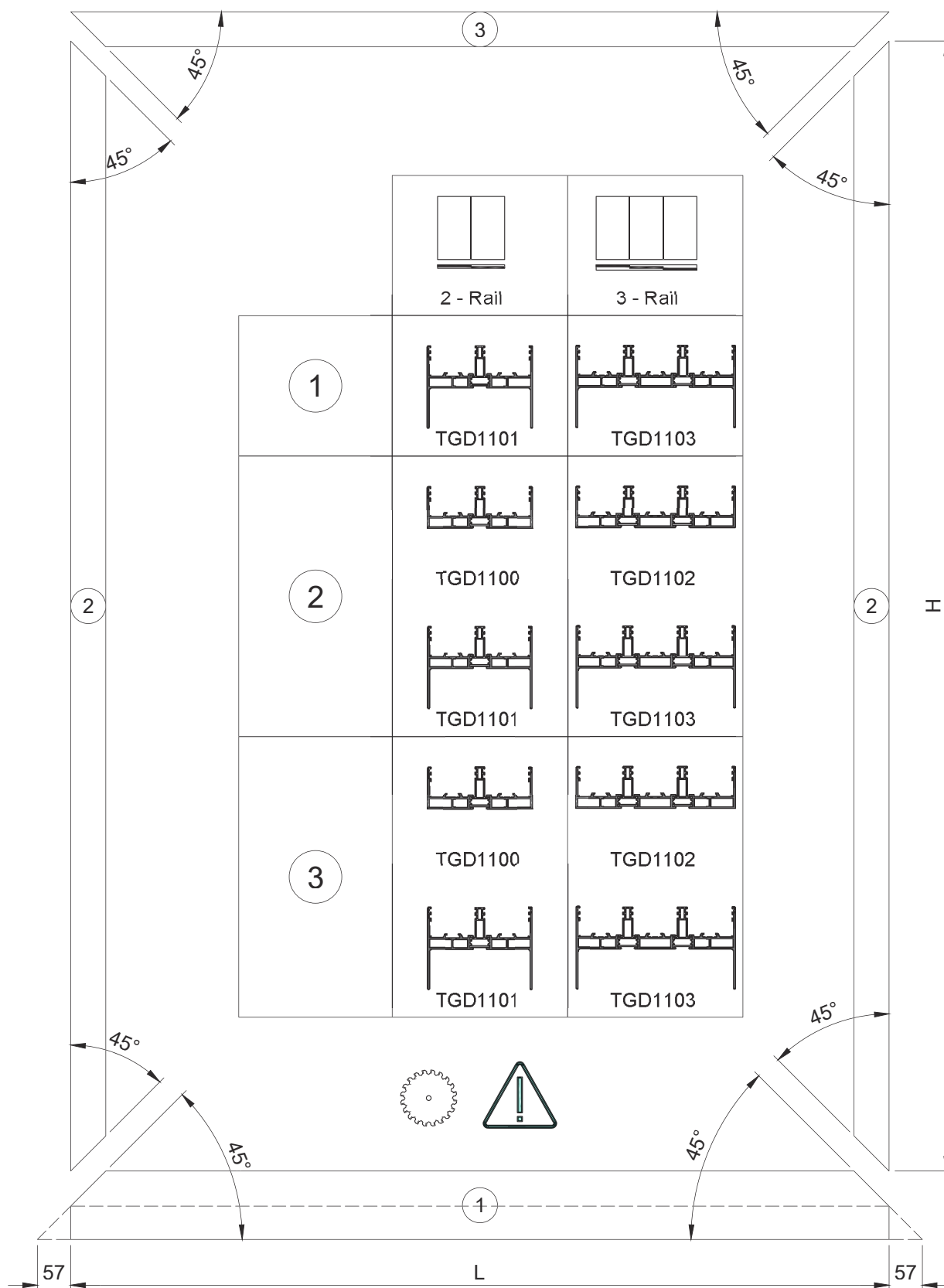
ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO COPERTURA ANTA

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

A SSEMBLAGGIO DEL TELAIO

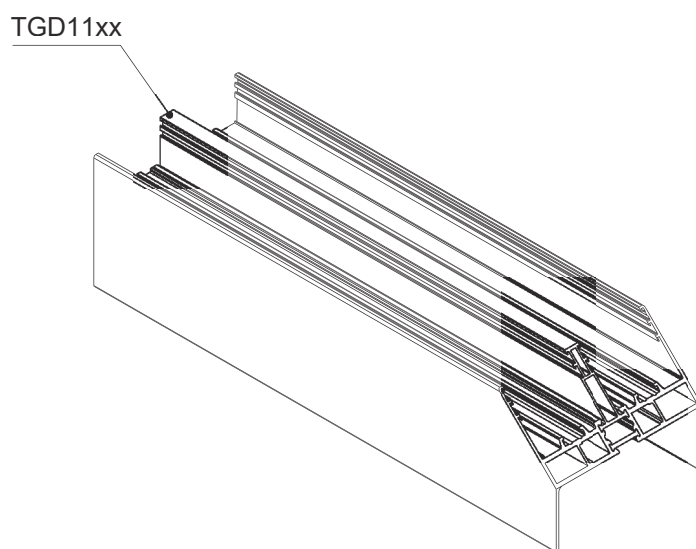
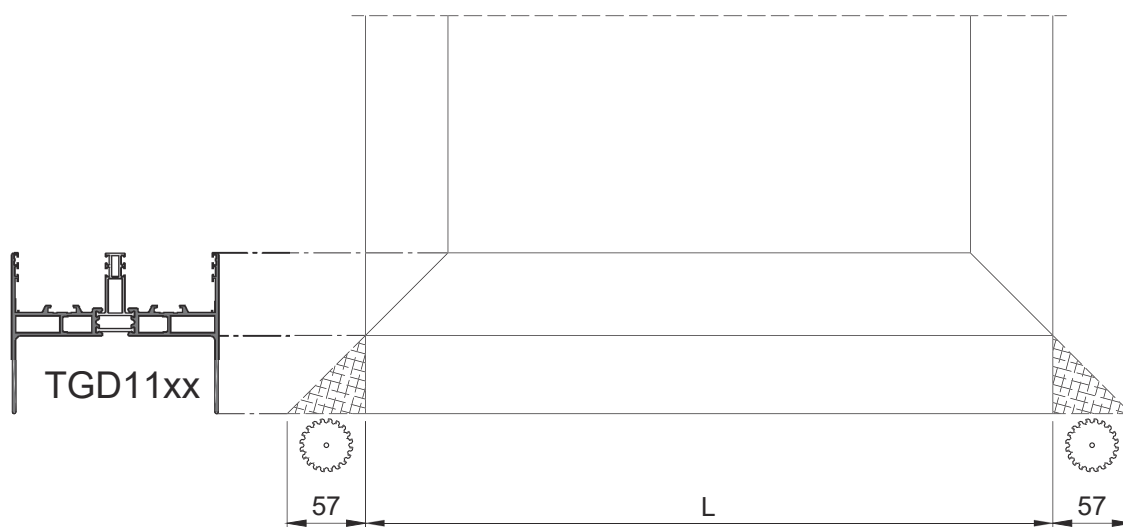
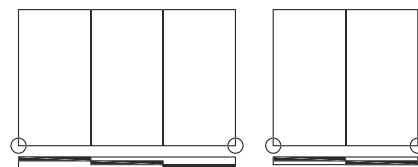
COMBINAZIONI POSSIBILI DI TELAIO



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DEL TELAIO

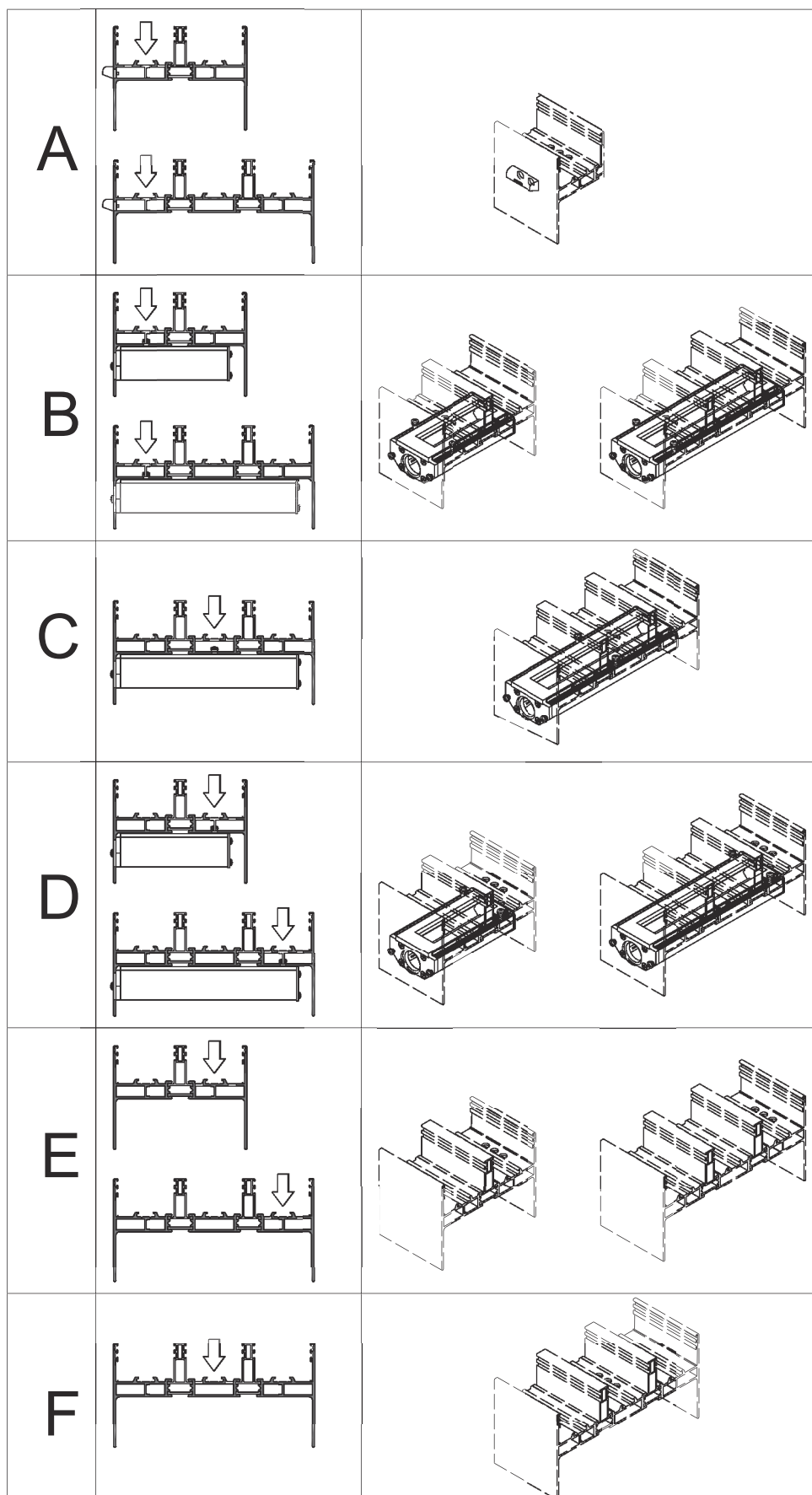
OPERAZIONI SU TELAIO: TGD1101 / TGD1103



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

DRENAGGIO

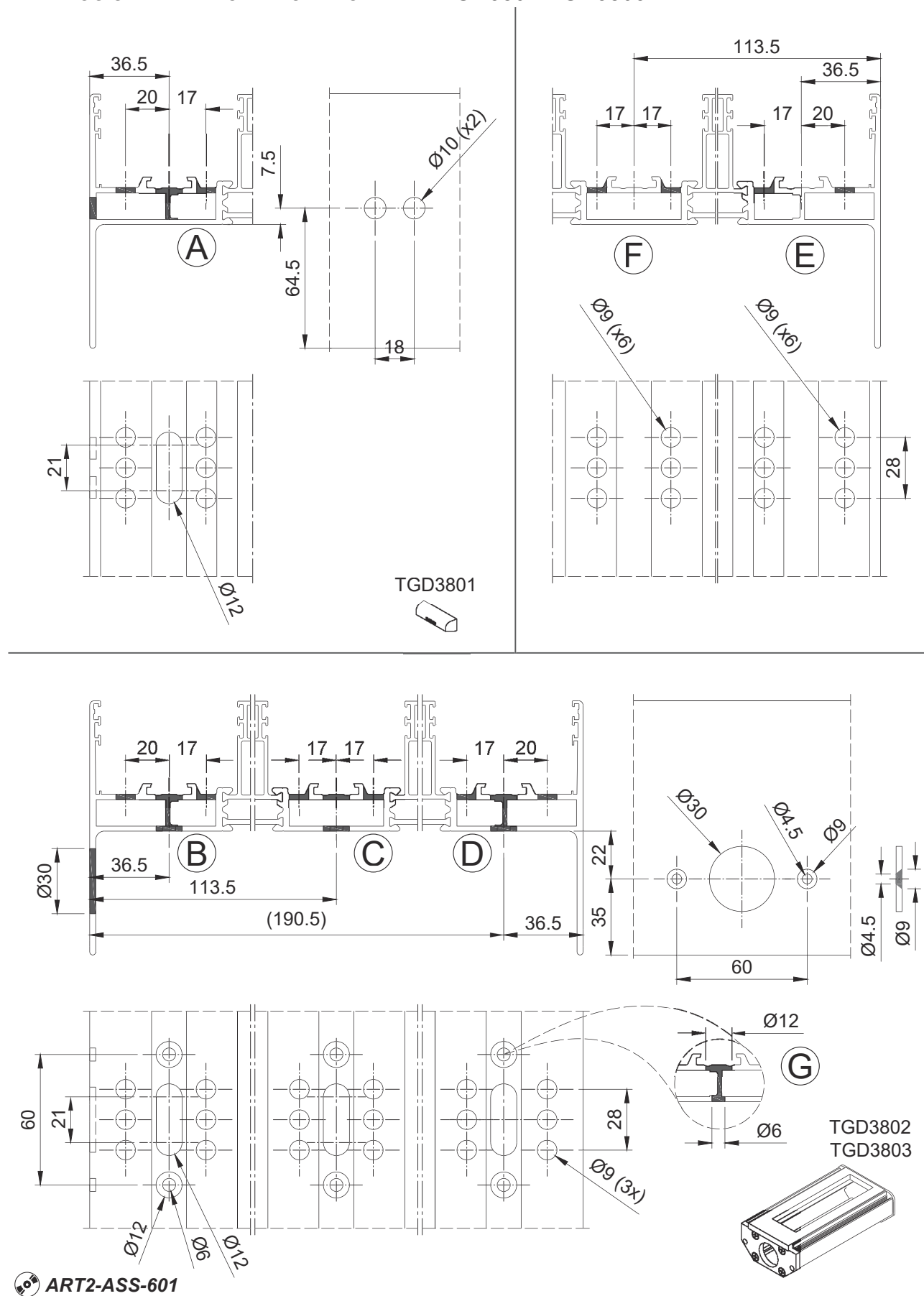
DRENAGGIO DEL TELAIO: RIEPILOGO



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

DRENAGGIO

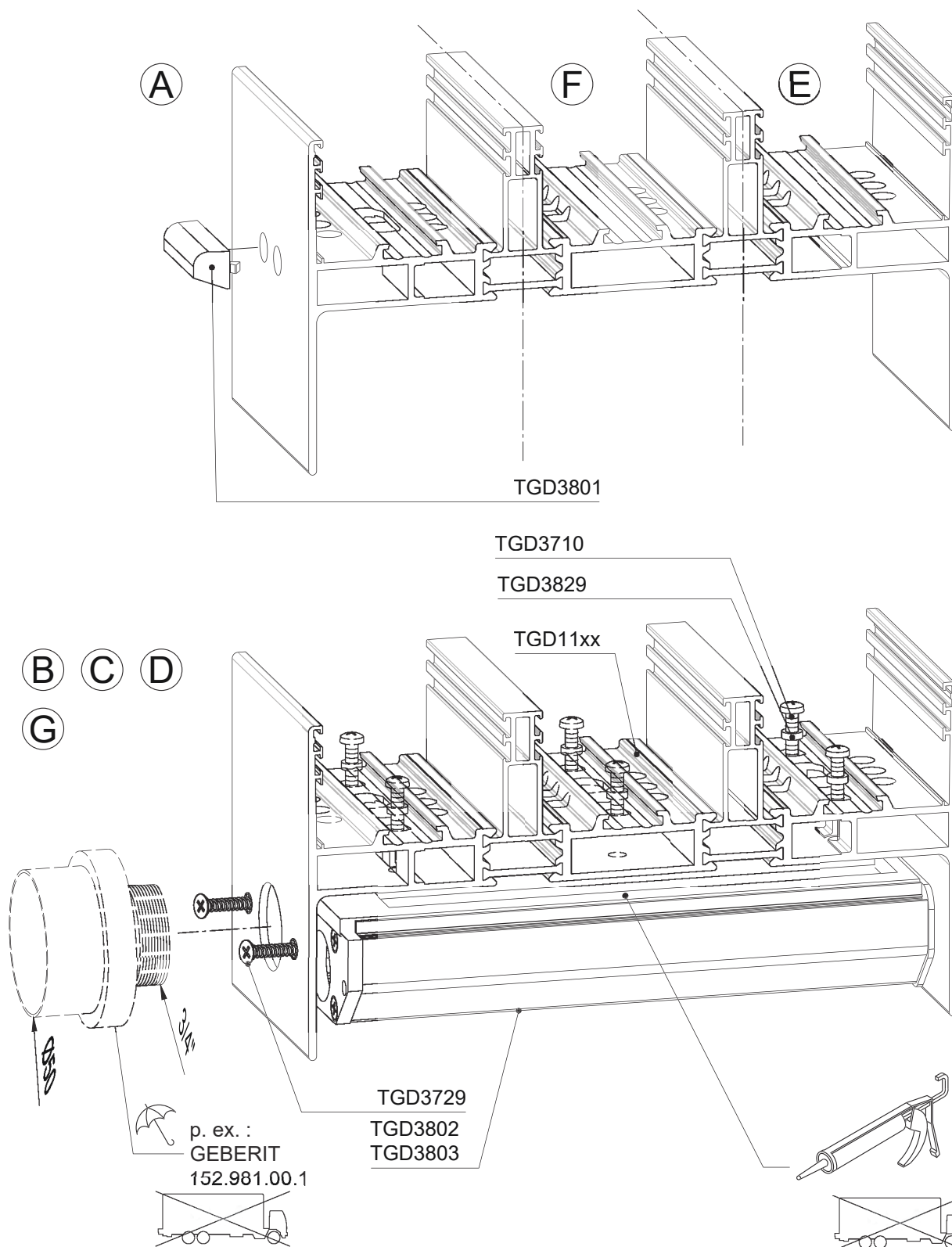
DRENAGGIO DEL TELAIO: LAVORAZIONE PER TGD3802-TGD3803



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

DRENAGGIO

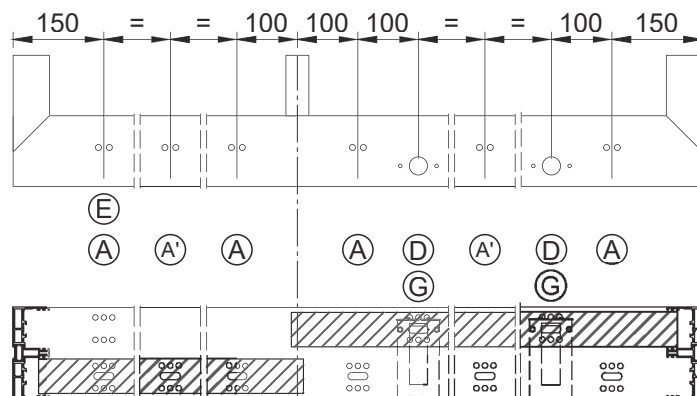
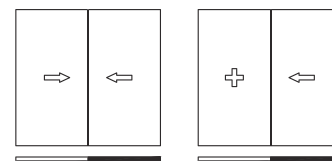
DRENAGGIO DEL TELAIO: ASSEMBLAGGIO TGD3802-TGD3803



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

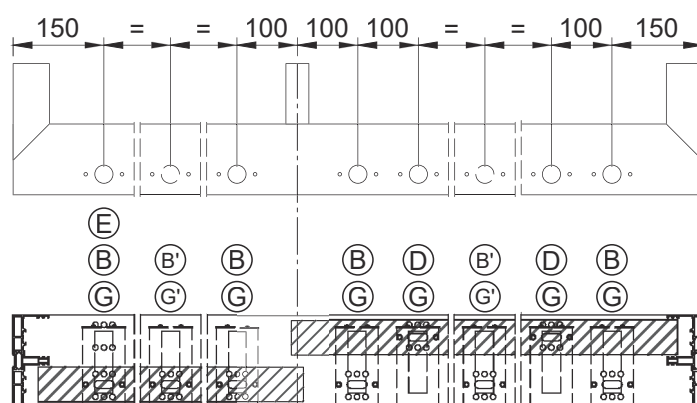
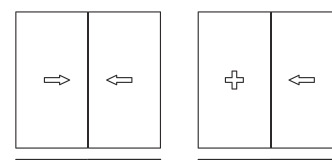
DRENAGGIO

DRENAGGIO DEL TELAIO: 2-BINARI



Versione standard
Test disponibili. Vedi pag A.3.1

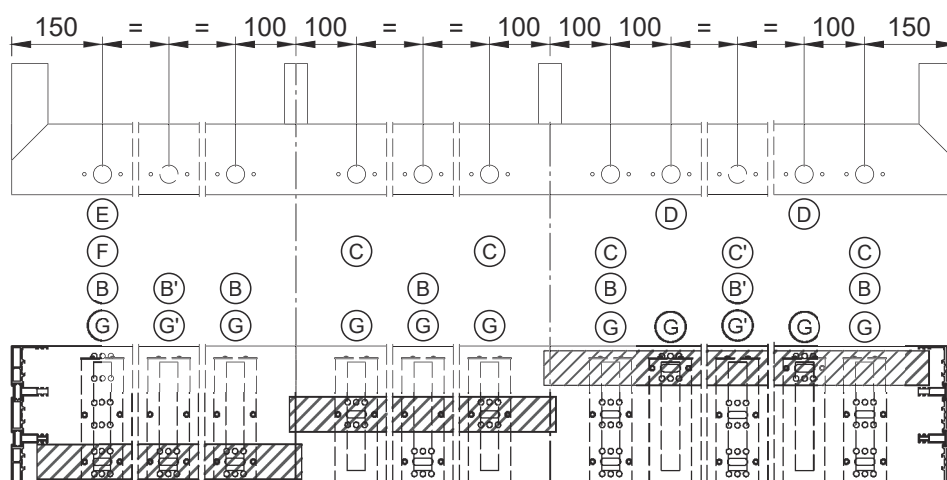
		/			
S (m ²)	A	A'	D+G	A	A'
S < 3	2	0	2	2	0
3 ≤ S < 5	2	1	2	2	1
5 ≤ S < 7	2	1	2	2	1



						
S (m ²)	D+G	D'+G'	E	B+G	B'+G'	D+G
S < 3	2	0	2	2	0	2
3 ≤ S < 5	2	1	2	2	1	2
5 ≤ S < 7	2	2	2	2	2	2

DRENAGGIO

→	→	+
---	---	---



								
S (m ²)	B+G	B'+G'	E+F	B+G	C+G	C+B+G	C'+B'+G'	D+G
S < 3	2	0	1	1	2	2	0	2
3 ≤ S < 5	2	1	1	1	2	2	1	2
5 ≤ S < 7	2	2	1	1	2	2	2	2

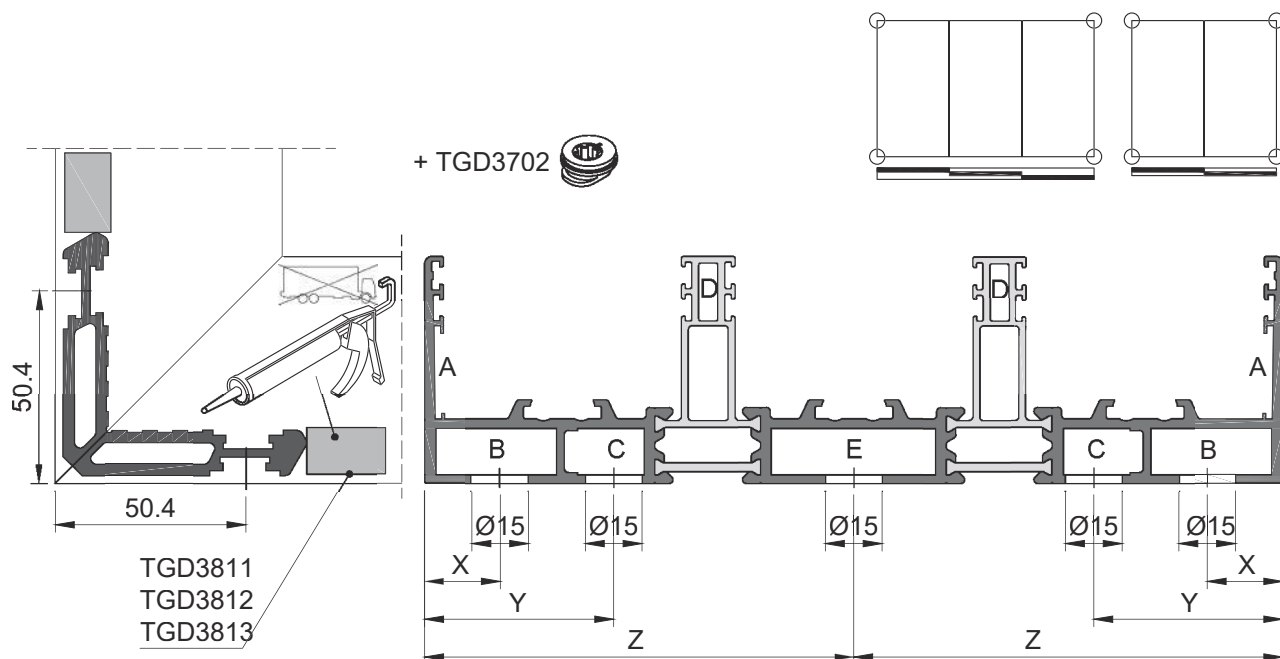
ACCESSORI E DISEGNI DI ASSEMBLAGGIO

DRENAGGIO

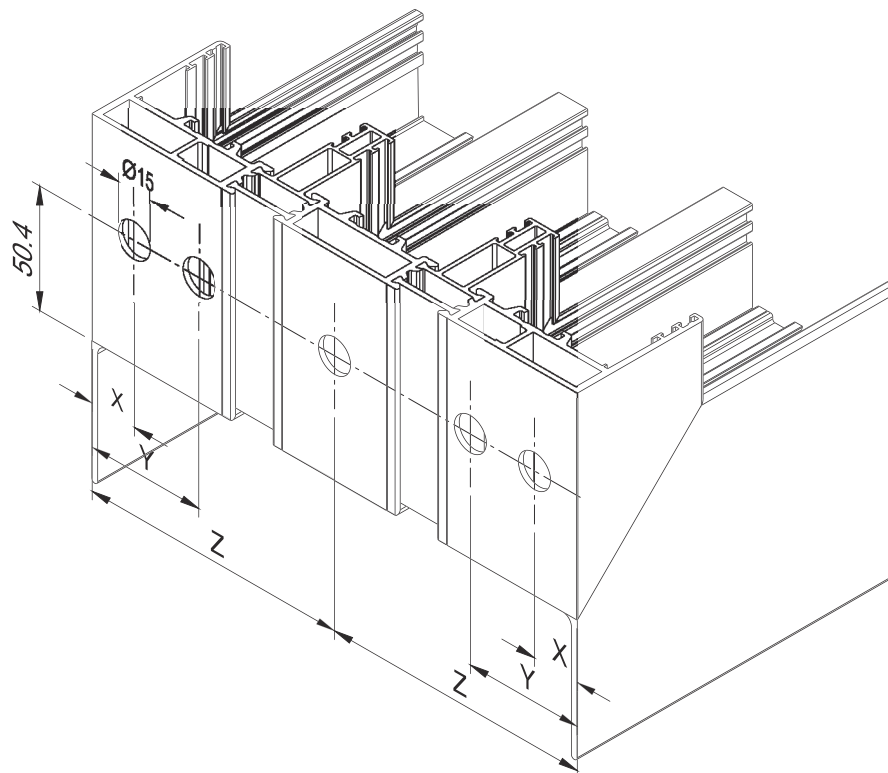
ACCESSORI E DISEGNI DI ASSEMBLAGGIO

SQUADRETTE

ASSEMBLAGGIO DELLE SQUADRETTE



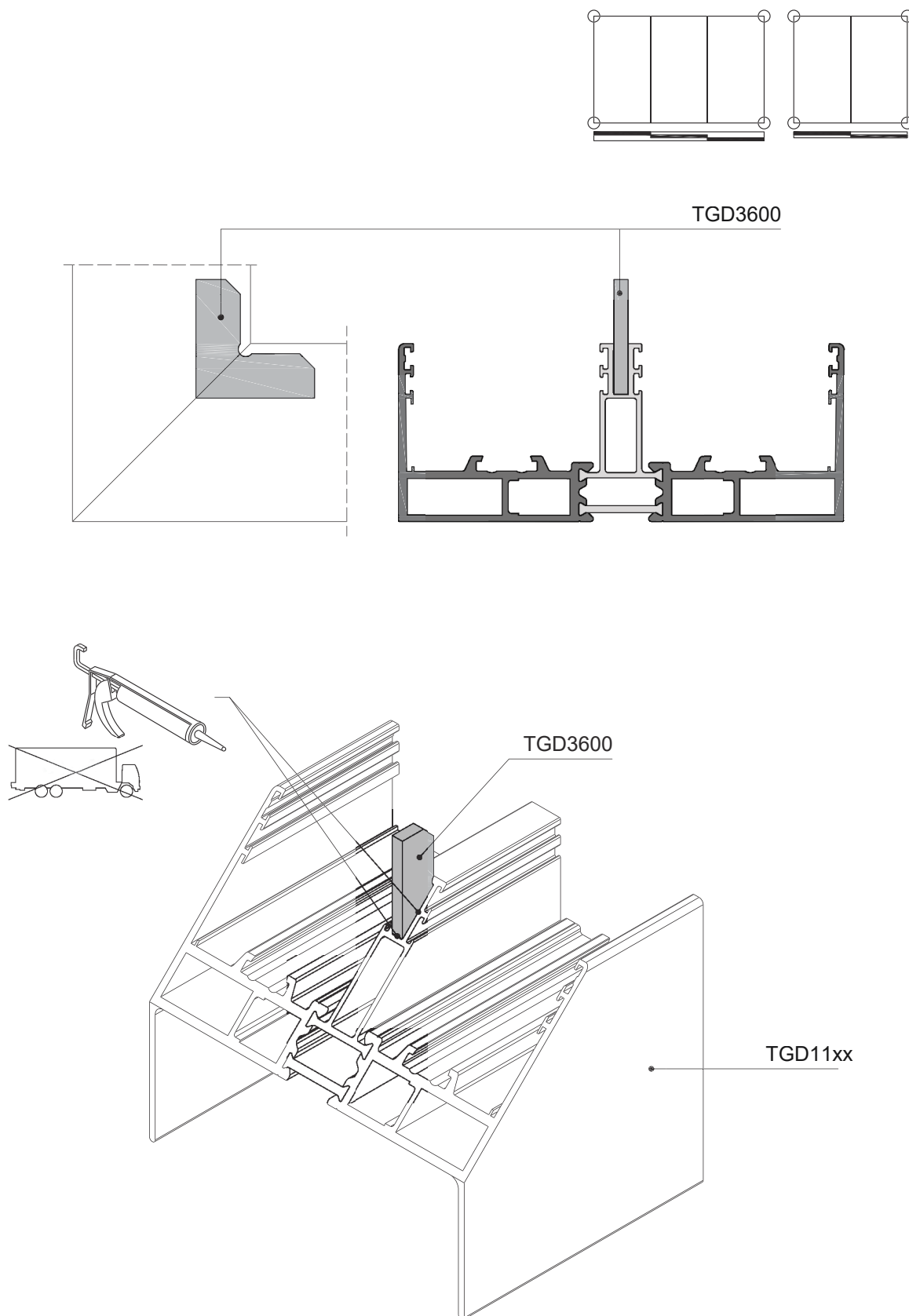
	X(mm)	Y(mm)	Z(mm)	A	B	C	D	E
TGD1100 TGD1101	20	50	-	TGD3607	TGD3602	TGD3603	TGD3600	-
TGD1102 TGD1103	20	50	113,5	TGD3607	TGD3602	TGD3603	TGD3600	TGD3601



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

SQUADRETTE

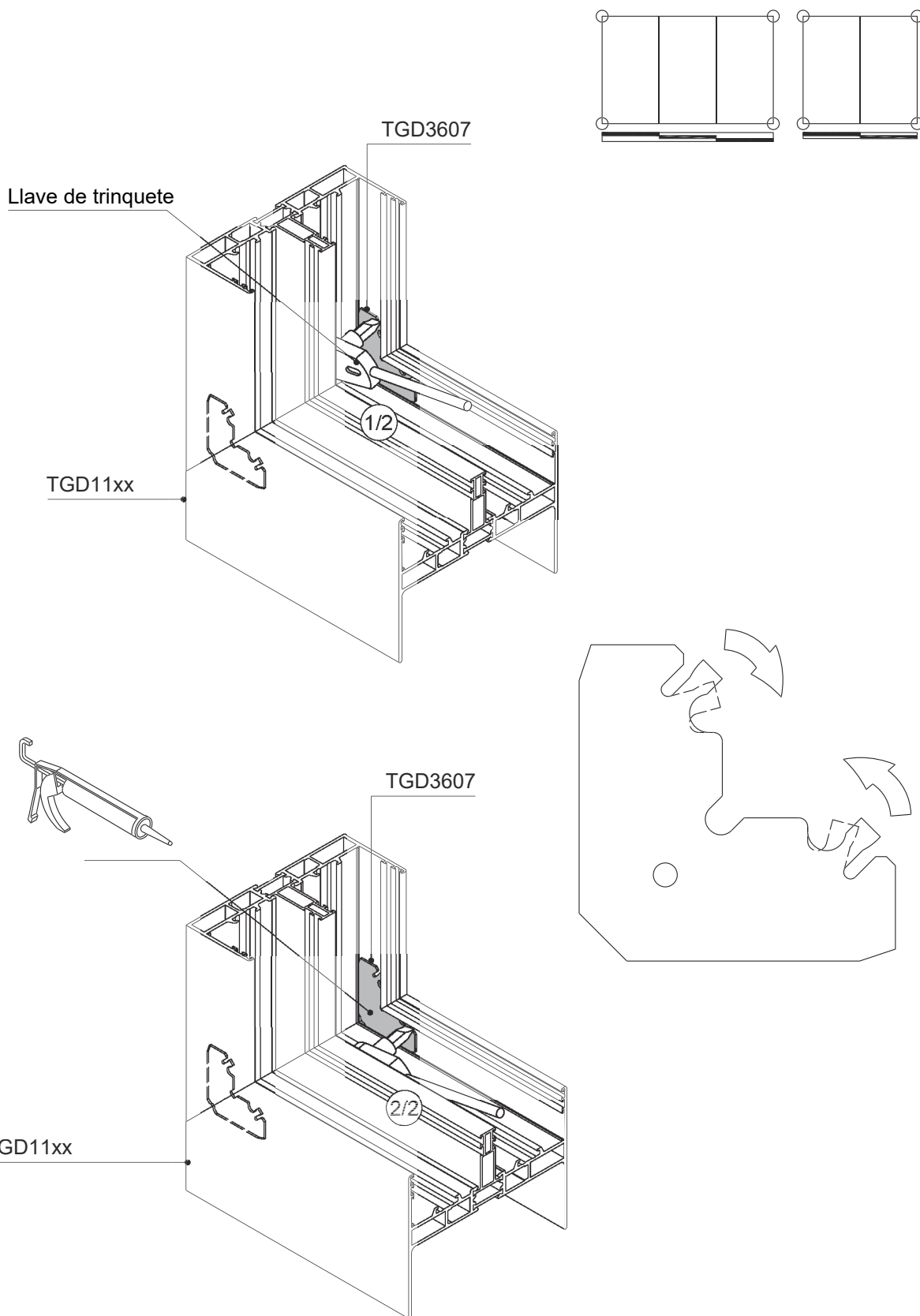
ASSEMBLAGGIO DI TGD3600



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

SQUADRETTE

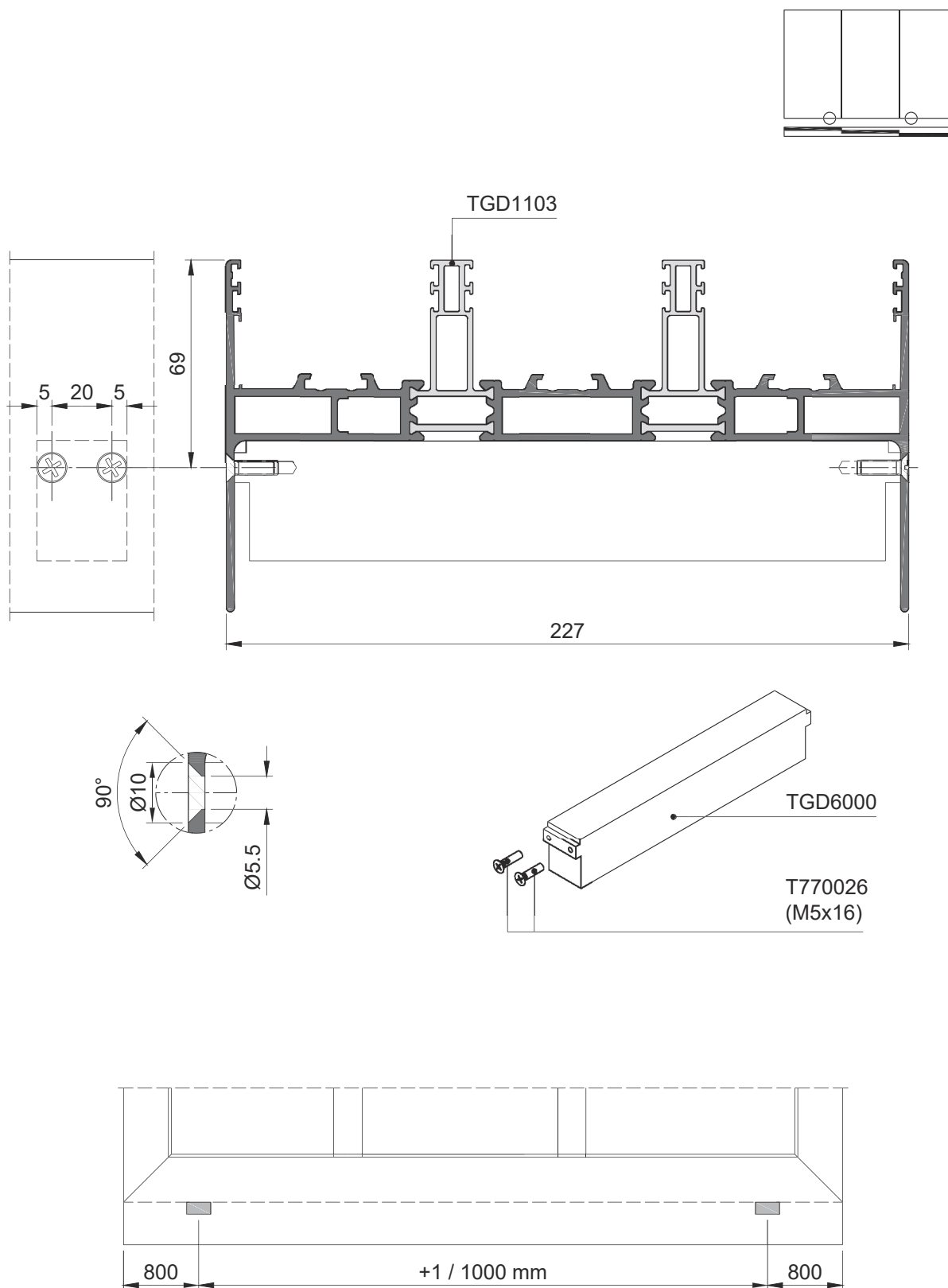
ASSEMBLAGGIO SQUADRETTA DI ALLINEAMENTO TGD3607



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

SQUADRETTE

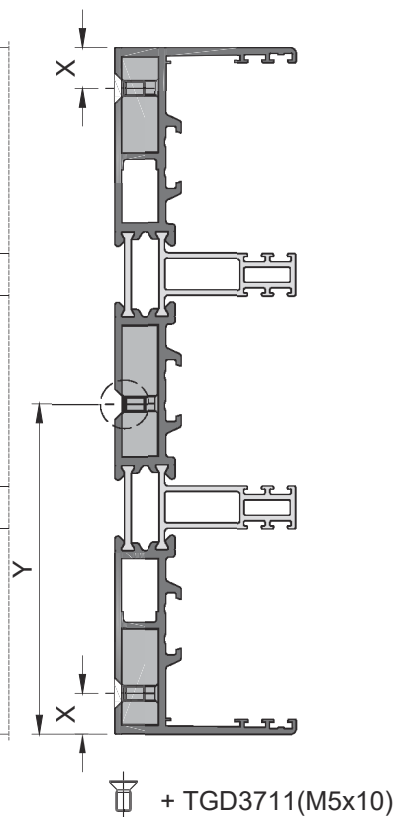
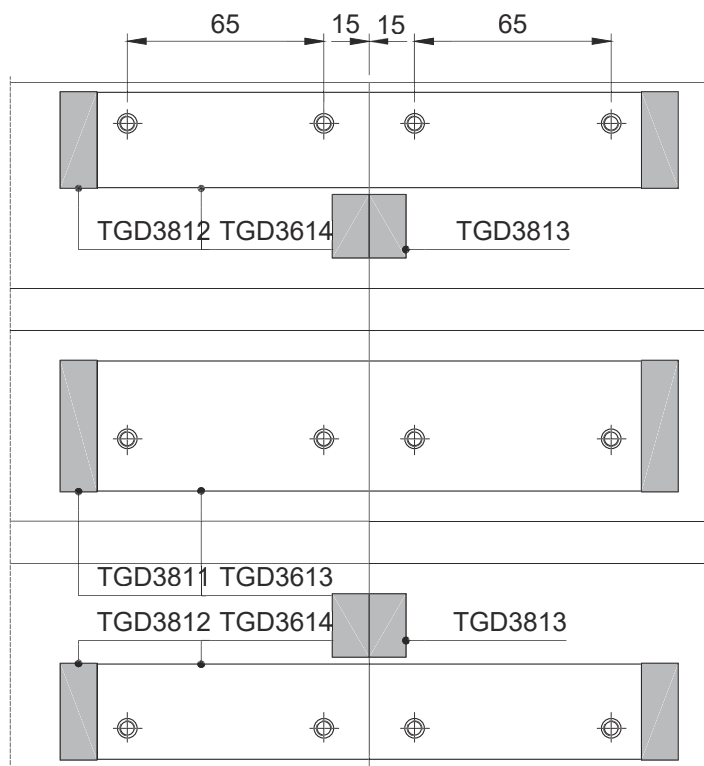
ELEMENTO DI SUPPORTO TGD6000 PER 3-BINARI



 **ART2-ASS-702**

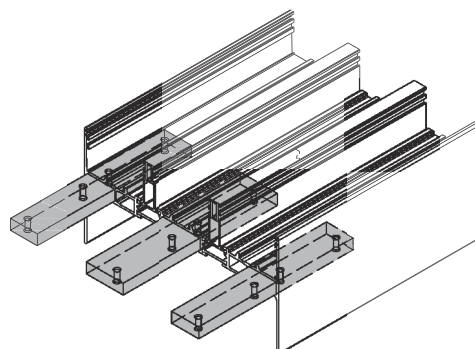
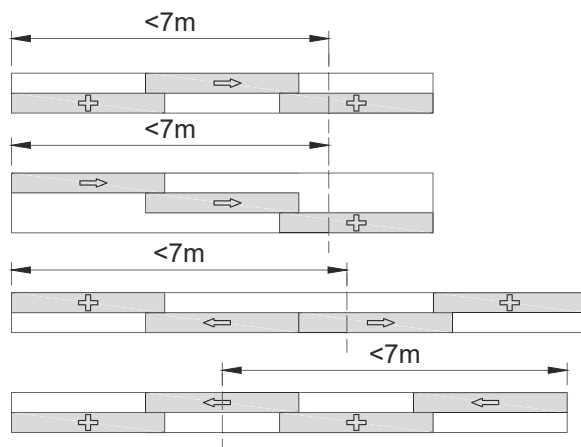
TGD6000 deve essere utilizzato per evitare di piegare il telaio a causa del peso delle ante.

SQUADRETTE



X(mm)	Y(mm)		
13,5	-	TGD1100, TGD1101	TGD3614
13,5	110	TGD1102, TGD1103	TGD3613 / TGD3614

Technical drawing of a mechanical part showing a 90-degree angle and dimensions $\varnothing 10$ and $\varnothing 5.5$.

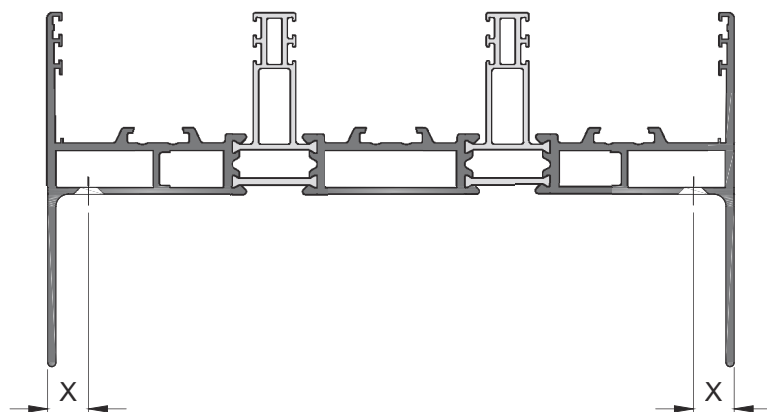
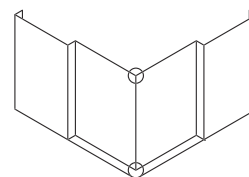


ACCESSORI E DISEGNI DI ASSEMBLAGGIO

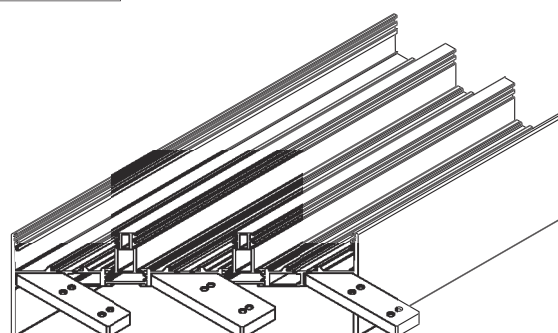
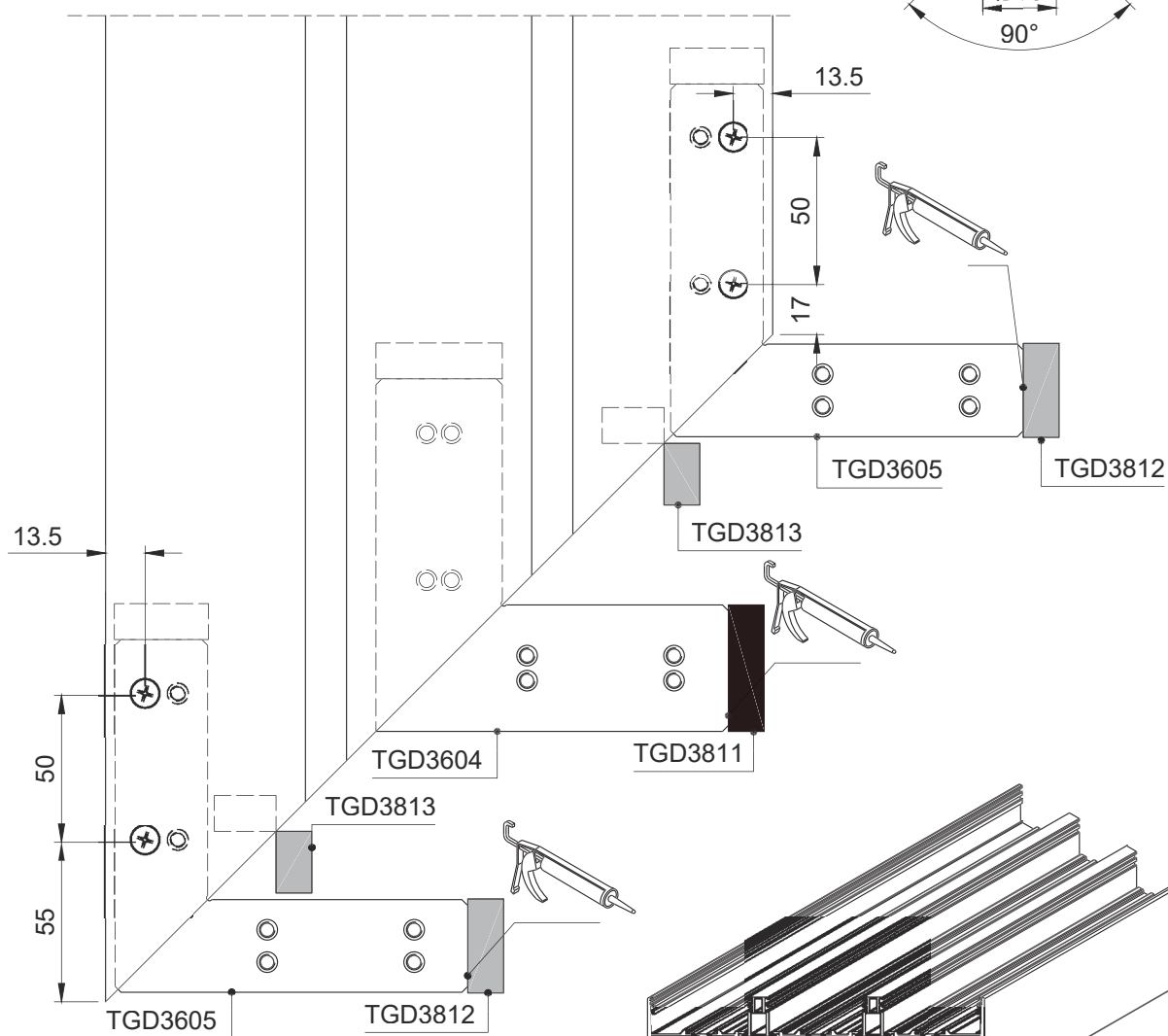
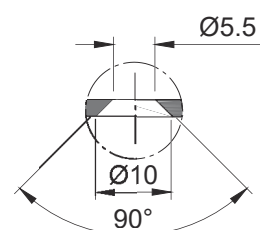
SQUADRETTE

MONTAGGIO TGD3605/TGD3604: ANGOLO GALLEGGIANTE 90°

X(mm)		
13,5	TGD1100,TGD1101	TGD3605
13,5	TGD1102,TGD1103	TGD3605+TGD3604



+ TGD3711 (M5x10)

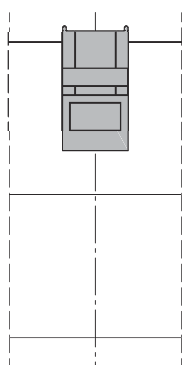
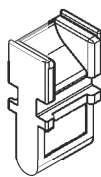


ACCESSORI E DISEGNI DI ASSEMBLAGGIO

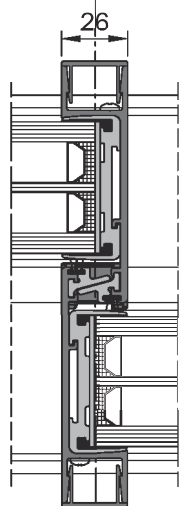
ELEMENTO DI TENUTA DELL'INCONTRO CENTRALE

ELEMENTO DI TENUTA TGD3822 - INFERIORE - 26 MM

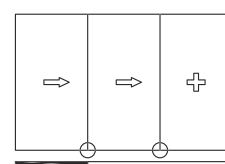
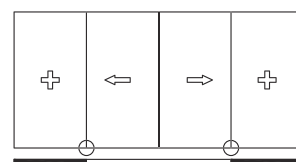
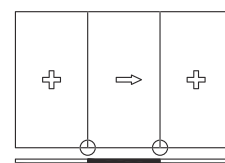
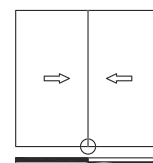
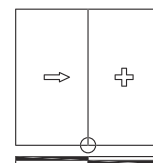
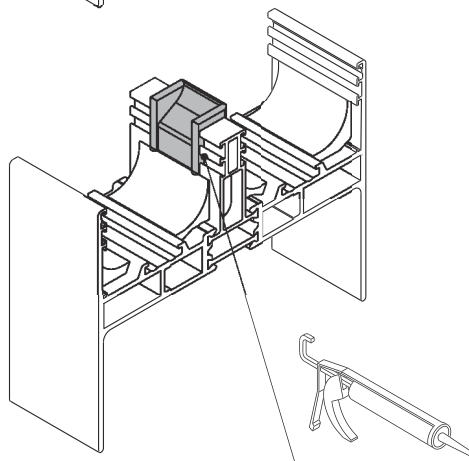
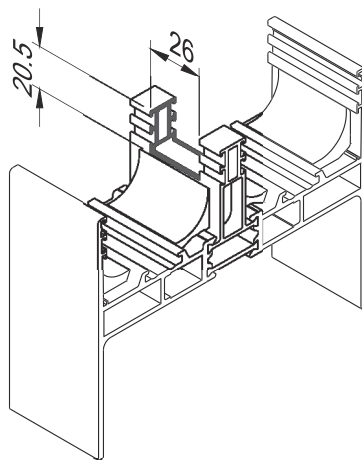
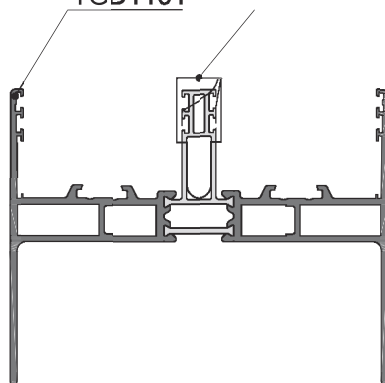
domal



Centro di TGD22xx



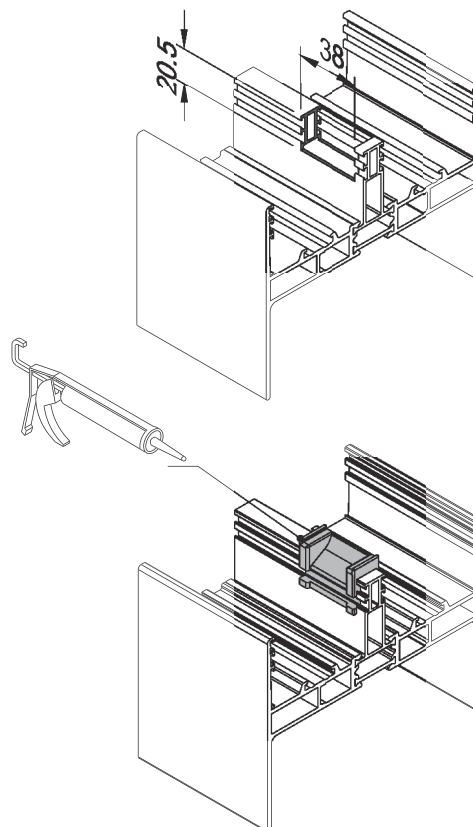
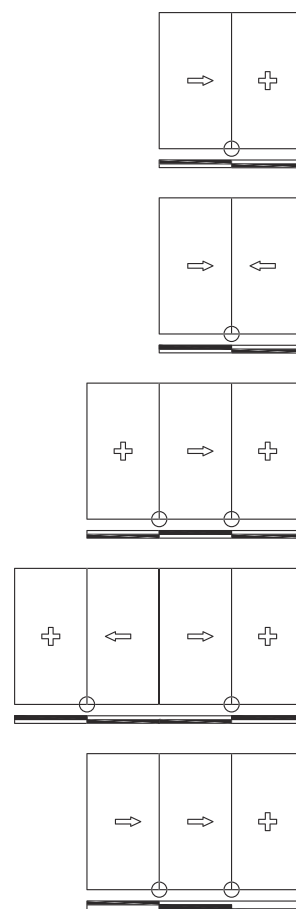
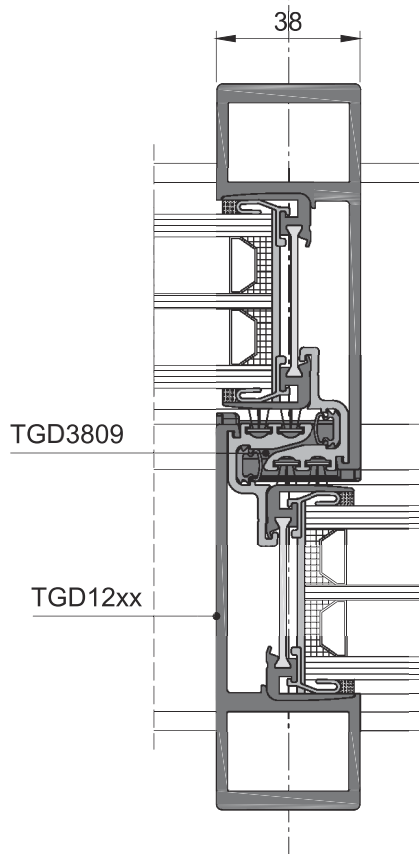
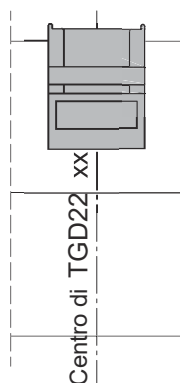
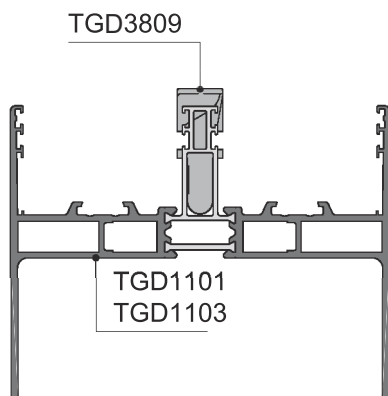
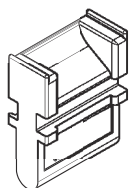
TGD1101



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ELEMENTO DI TENUTA DELL'INCONTRO CENTRALE

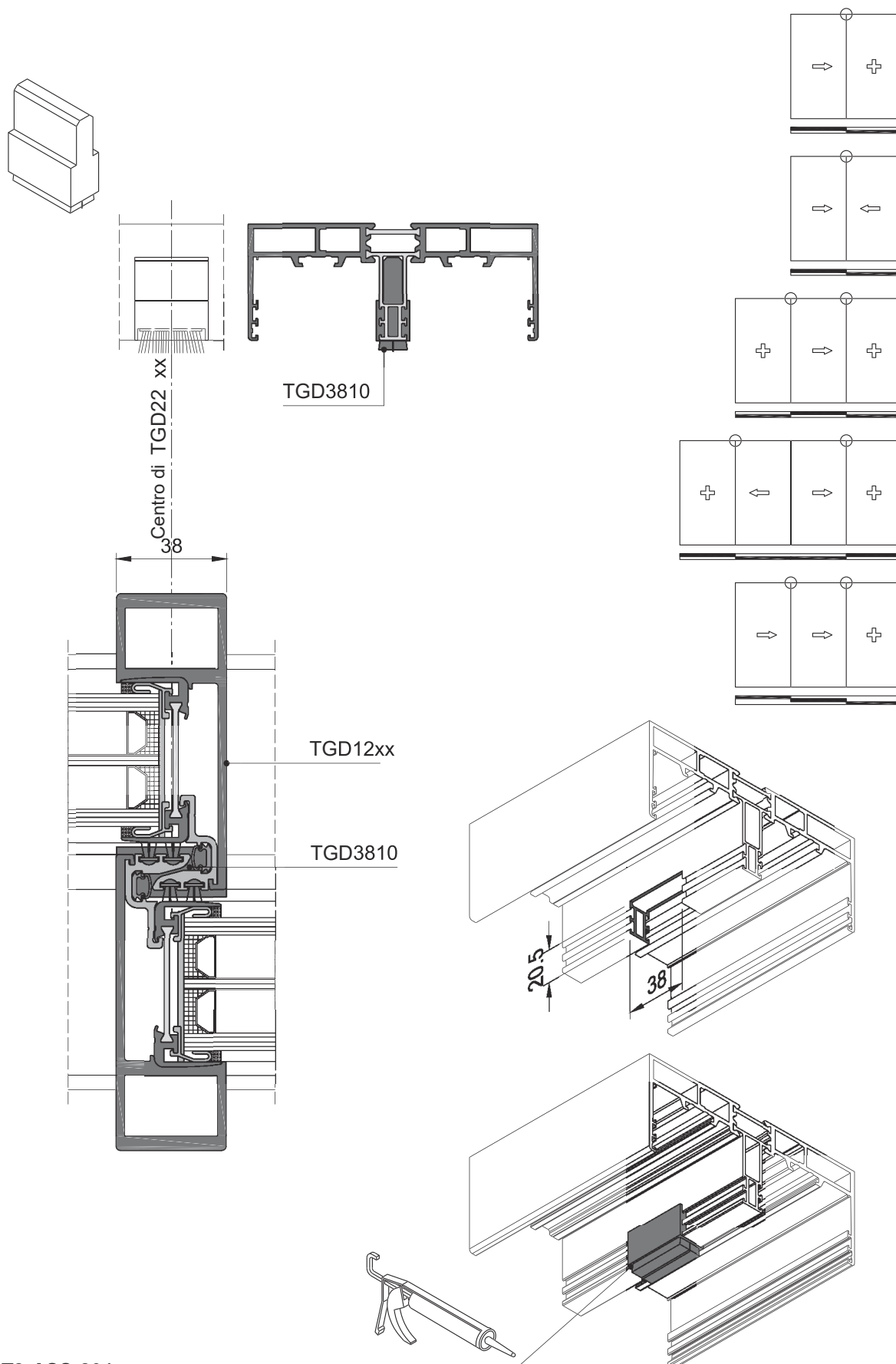
ELEMENTO DI TENUTA TGD3809 - INFERIORE- INCONTRO CENTRALE 38MM



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ELEMENTO DI TENUTA DELL'INCONTRO CENTRALE

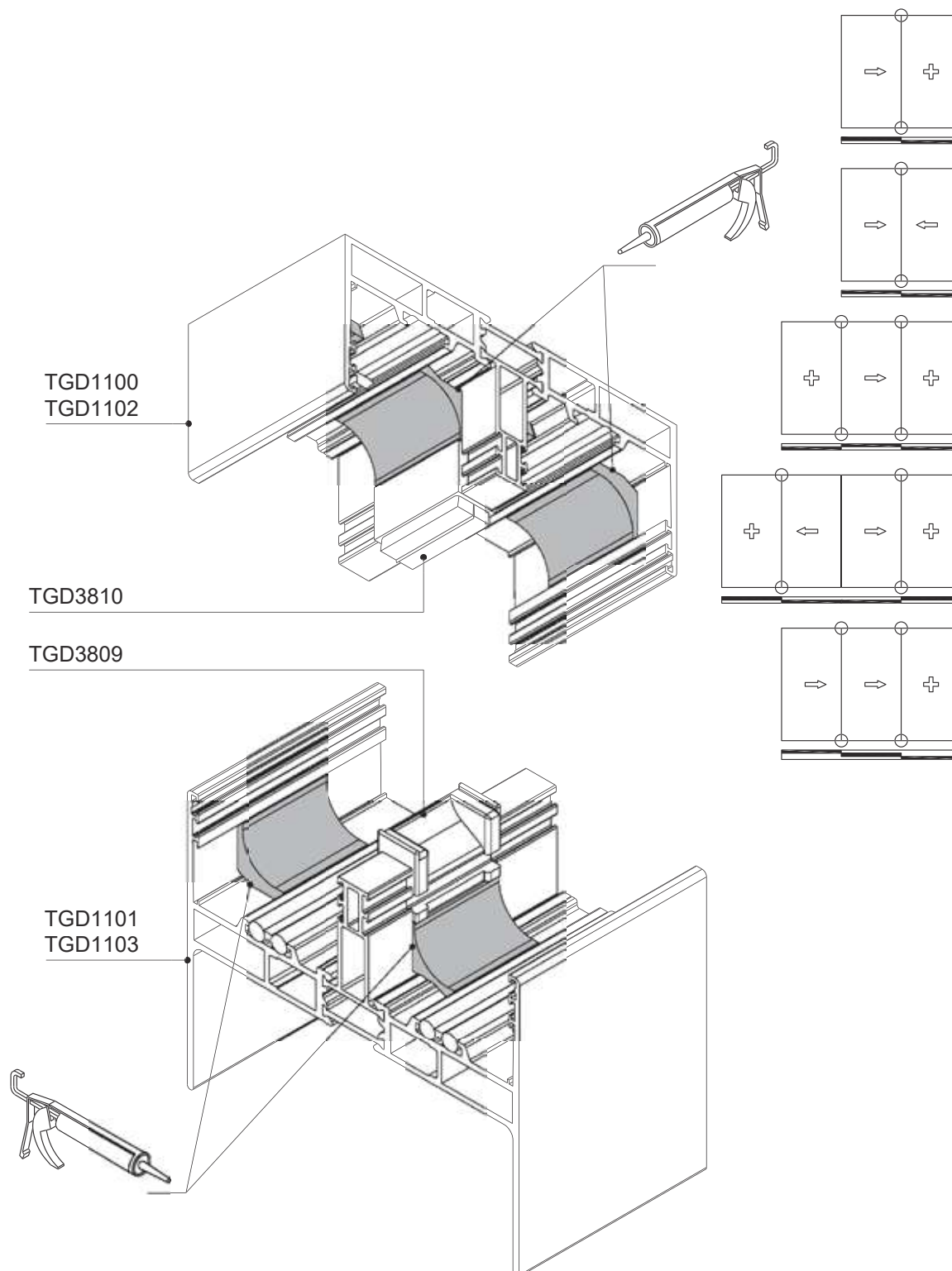
ELEMENTO DI TENUTA TGD3810 - SUPERIORE



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ELEMENTO DI TENUTA DELL'INCONTRO CENTRALE

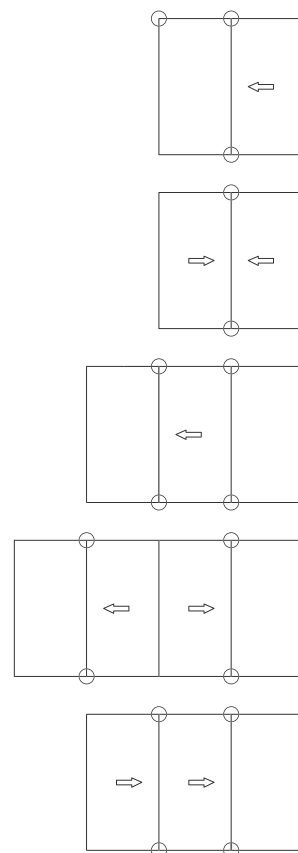
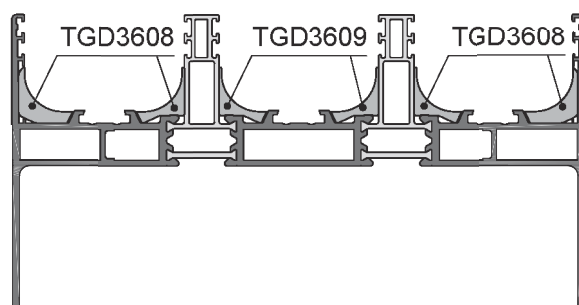
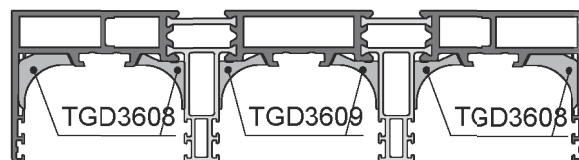
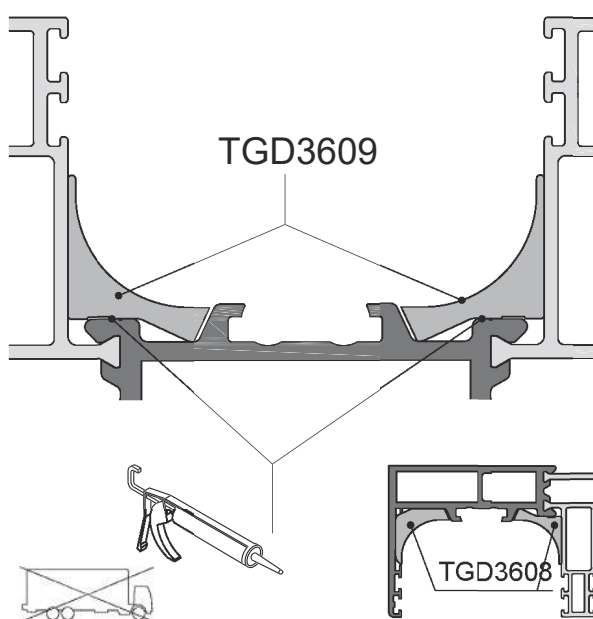
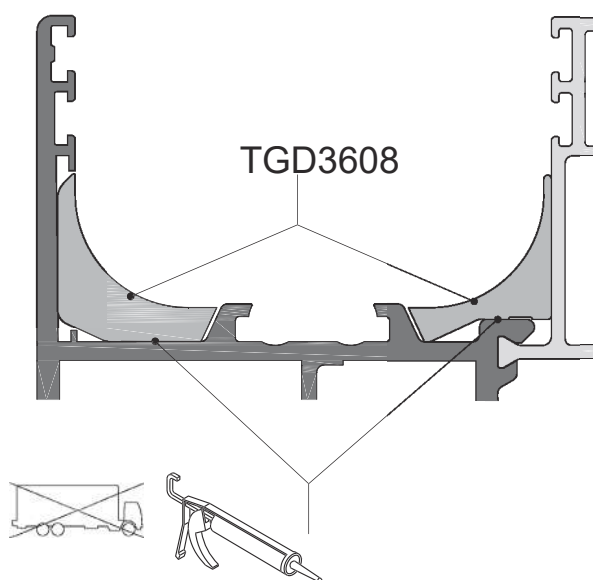
ELEMENTO DI TENUTA TGD3608/TGD3609



ACCESSORI E DISEGNI DI MONTAGGIO

ELEMENTO DI TENUTA DELL'INCONTRO CENTRALE

MONTAGGIO TGD3608, TGD3609



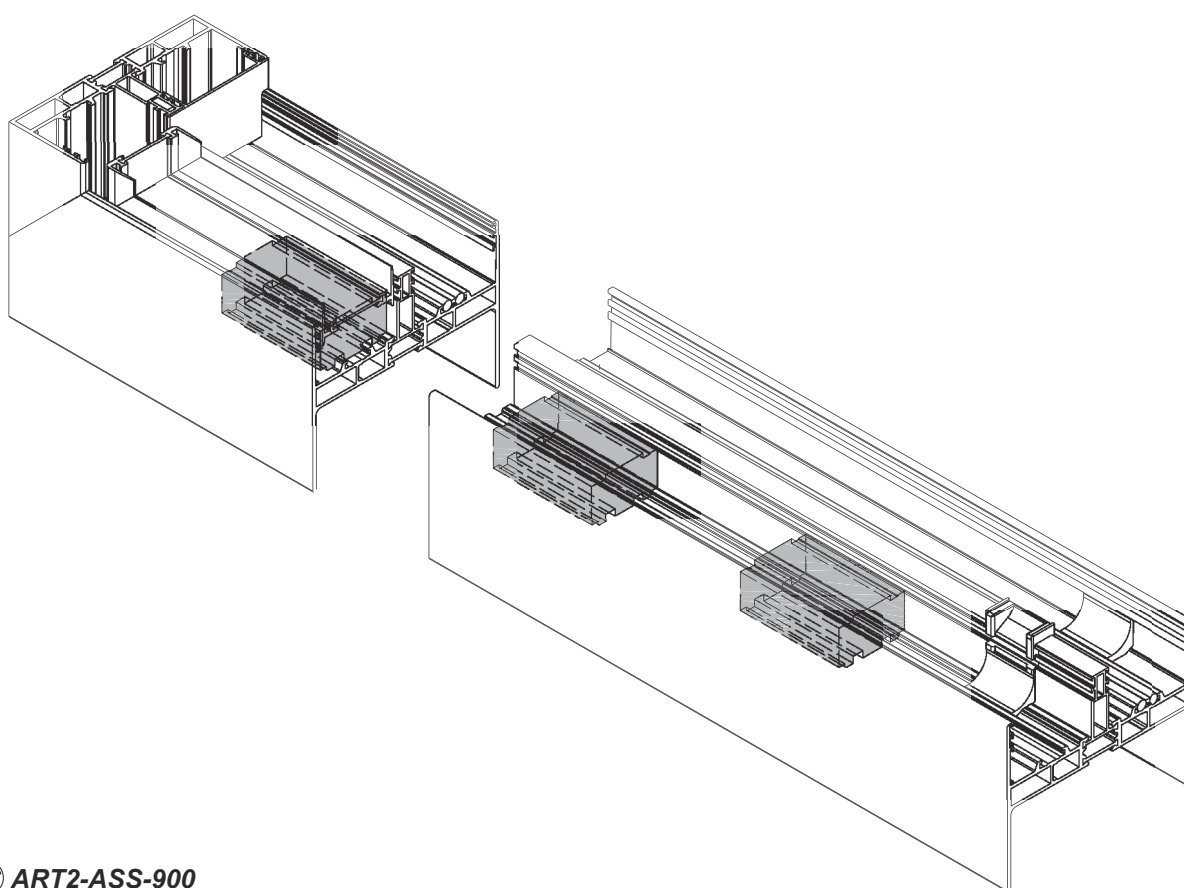
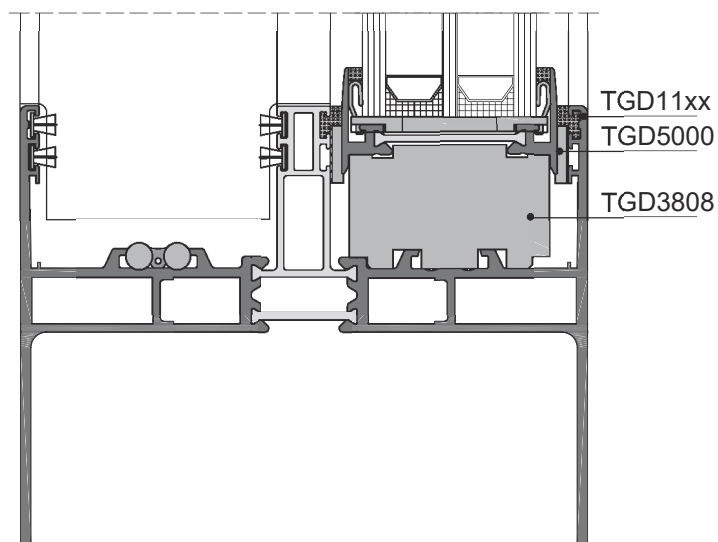
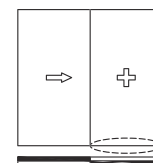
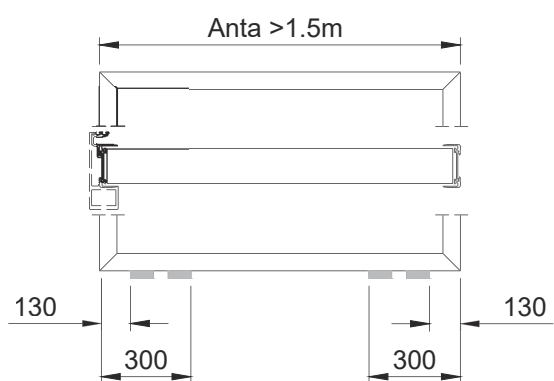
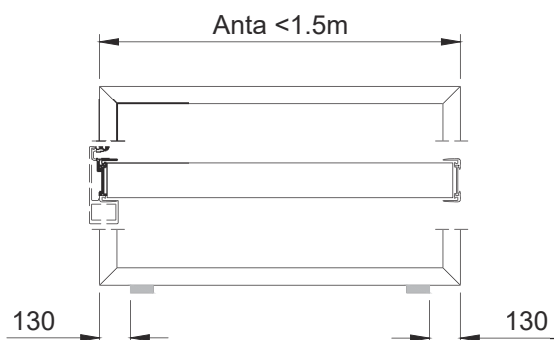
ACCESSORI E DISEGNI DI MONTAGGIO

ELEMENTO DI TENUTA DELL'INCONTRO CENTRALE

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELL'ANTA

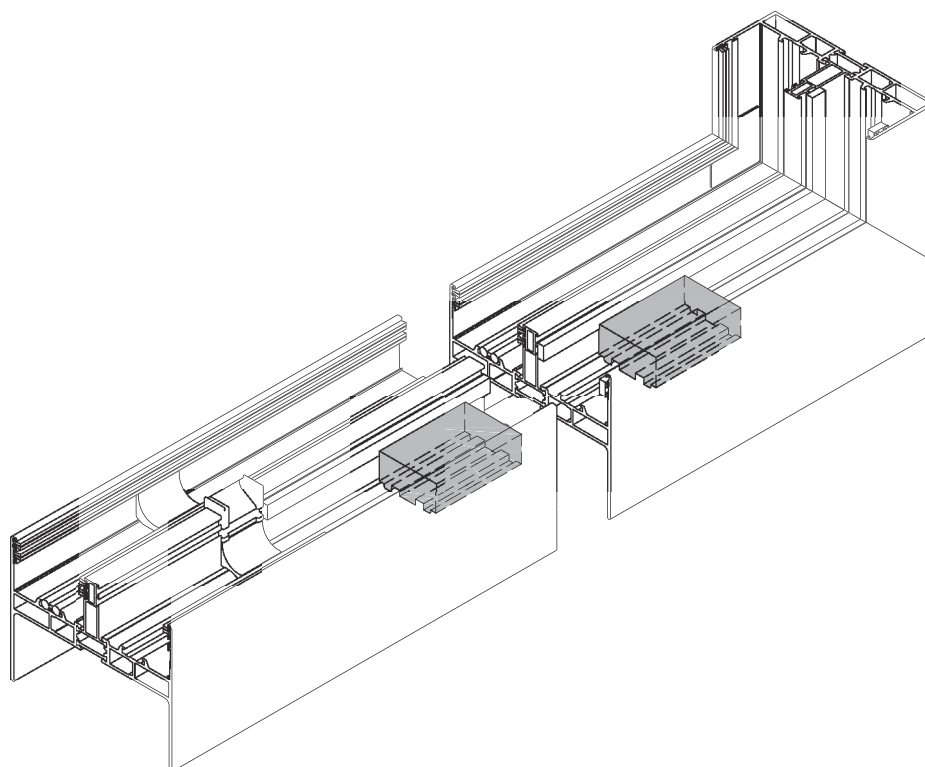
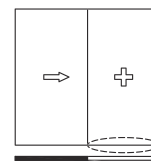
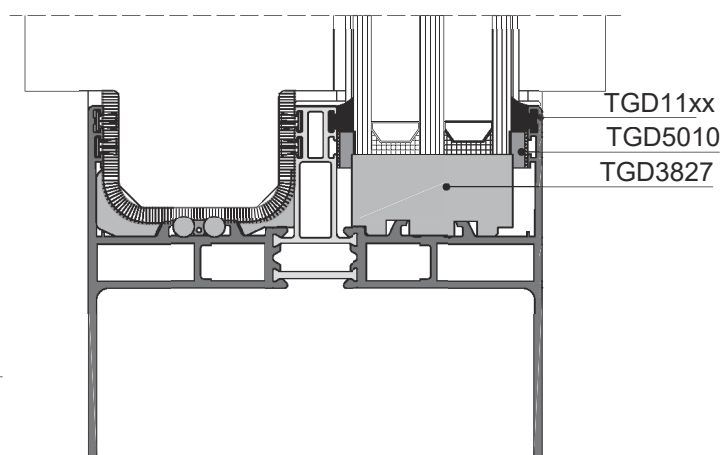
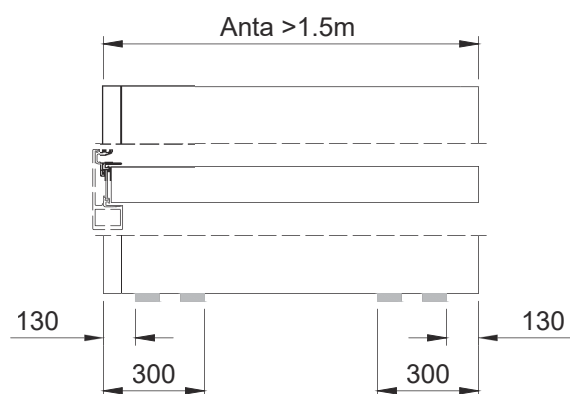
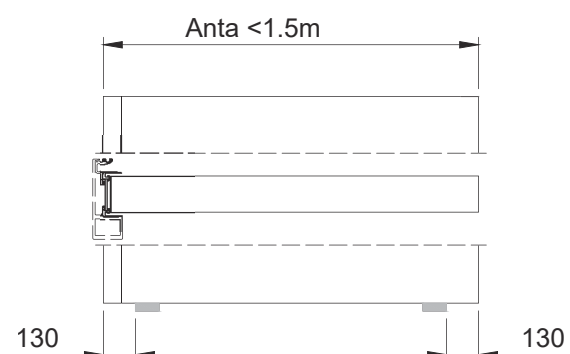
ASSEMBLAGGIO DELL'ANTA FISSA



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELL'ANTA

ASSEMBLAGGIO DELL'ANTA FISSA - VETRO SENZA PROFILO



ART2-ASS-906

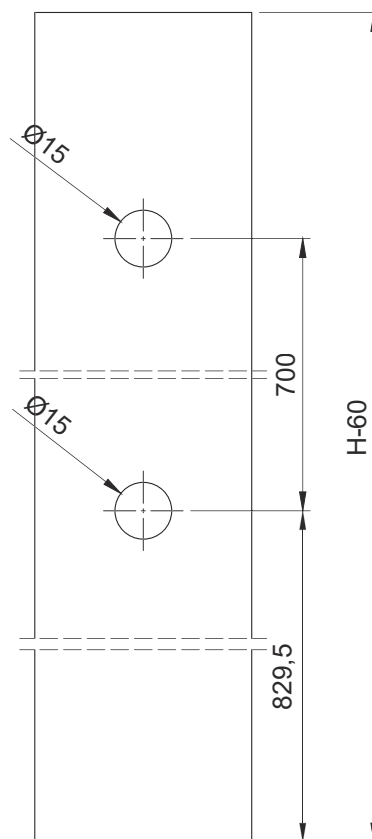
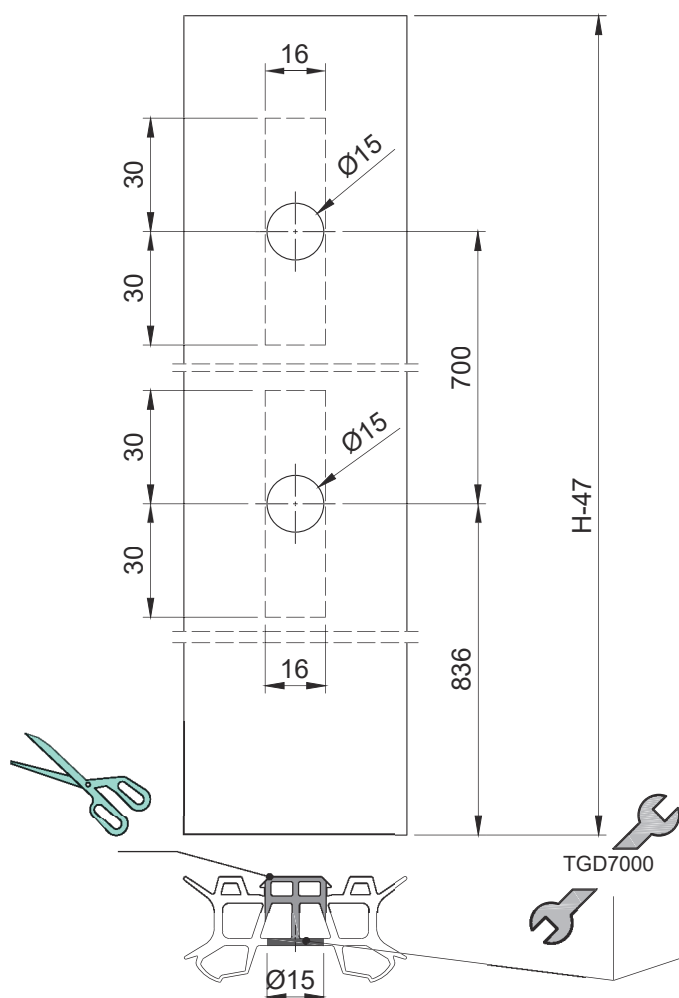
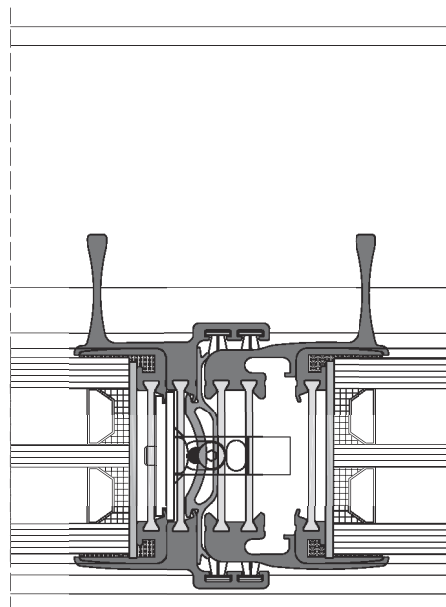
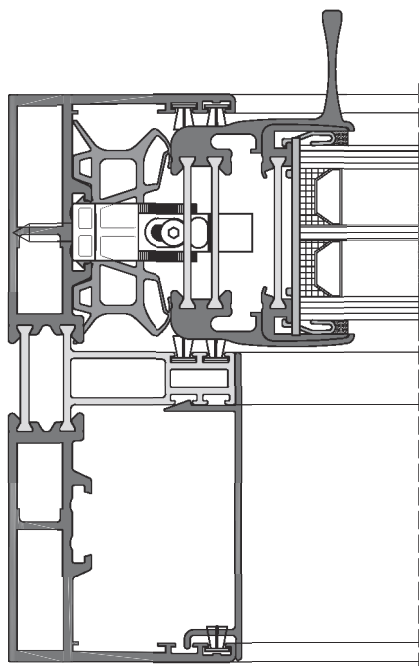
ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELL'ANTA

OPERAZIONI SUGLI INCONTRI

TGD5003 / TGD5004

domal



 **ART2-ASS-901**

In combinazione con TGD1210.

Tutte le dimensioni si riferiscono alla maniglia a 1150 mm dal fondo dell'anta.

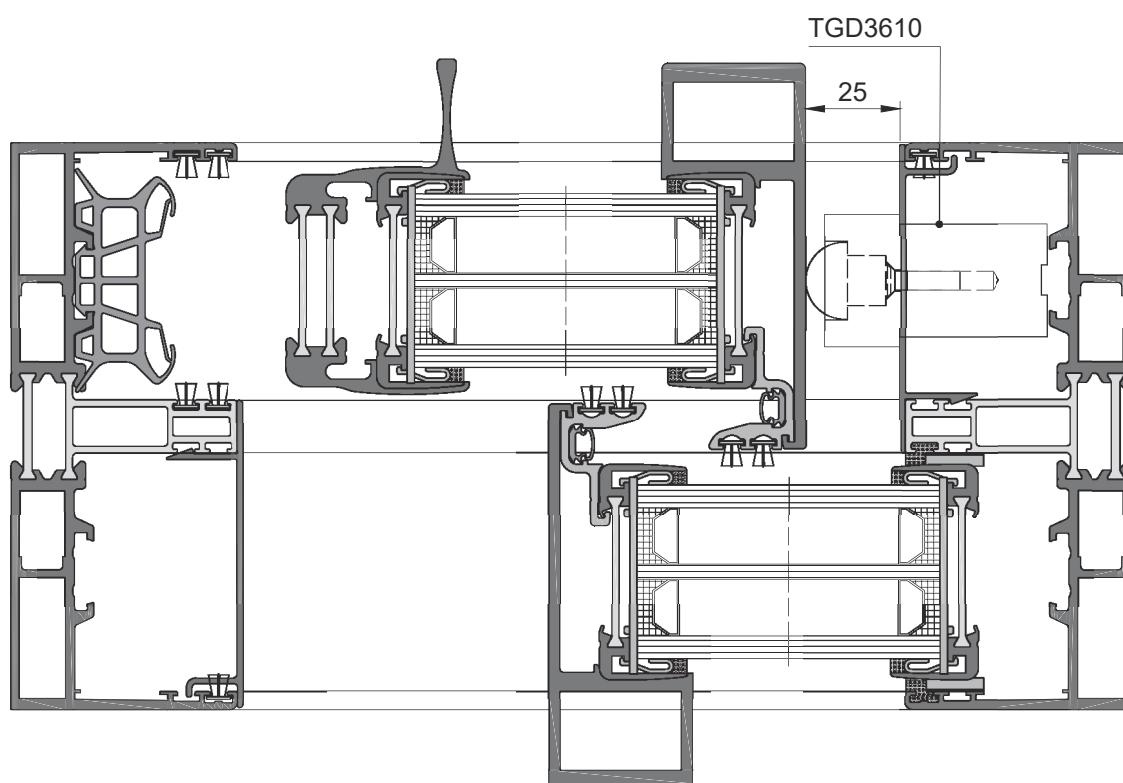
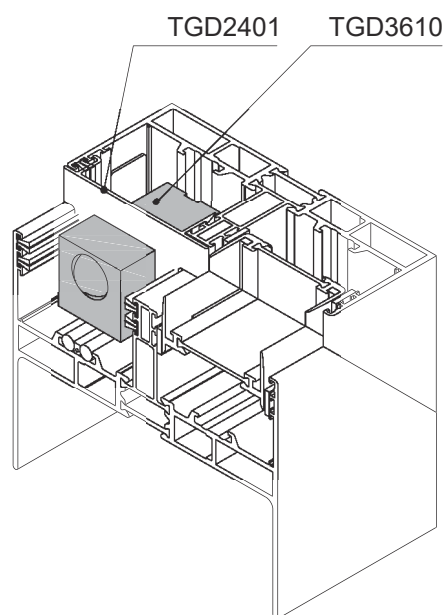
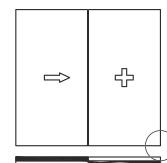
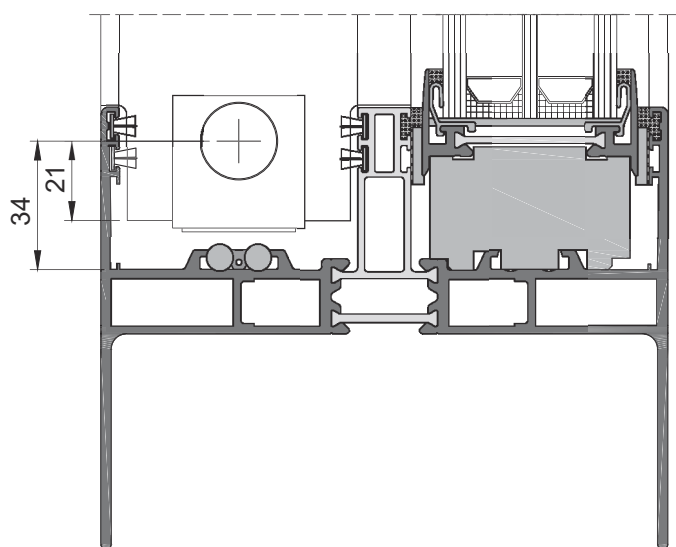
ACCESSORI E DISEGNI DI MONTAGGIO

ASSEMBLAGGIO DELL'ANTA

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FERMO ANTA

FERMO ANTA TGD3610 - 1-BINARIO



ACCESSORI E DISEGNI DI MONTAGGIO

FERMO ANTA

FERMO ANTA TGD3610 Y TGD3611 -

TGD1202

TGD3610 +
TGD3611

34
21

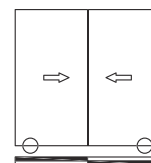
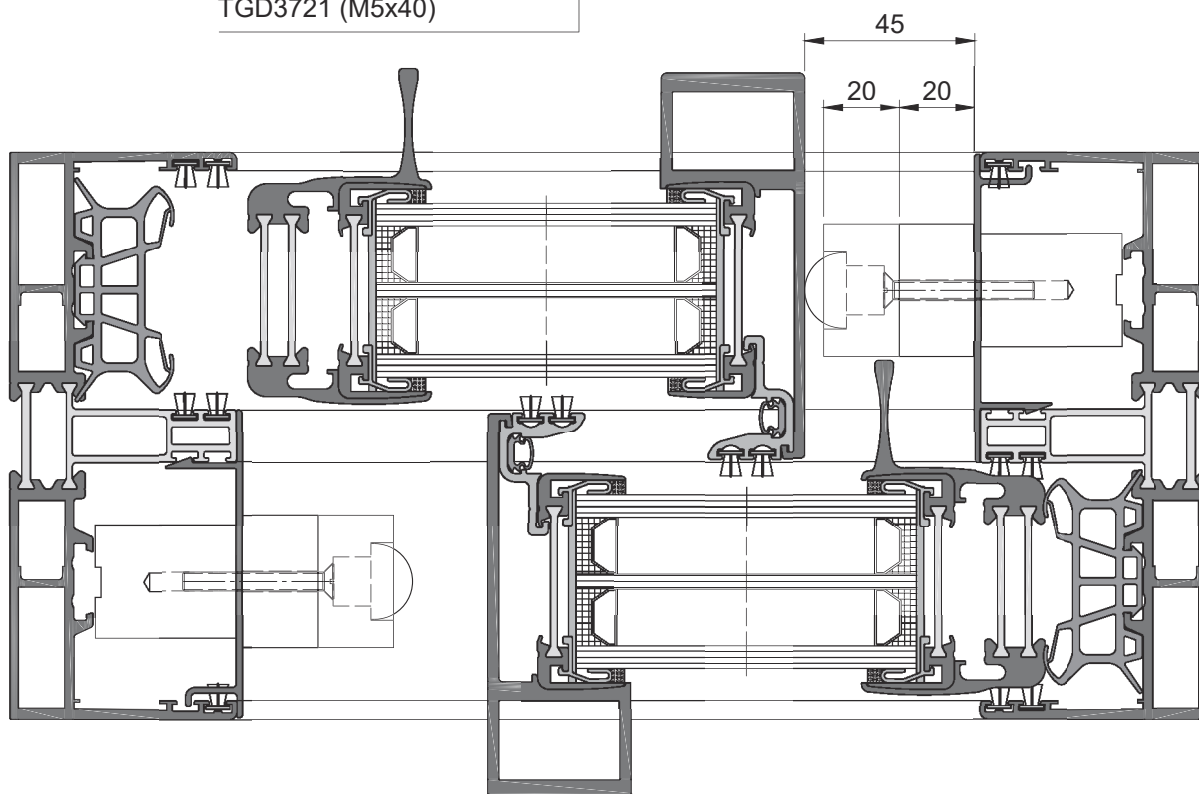
TGD3610
TGD2401

TGD3611

TGD3610

TGD3611

TGD3721 (M5x40)

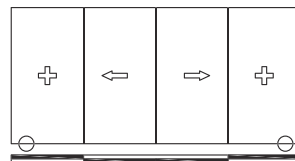
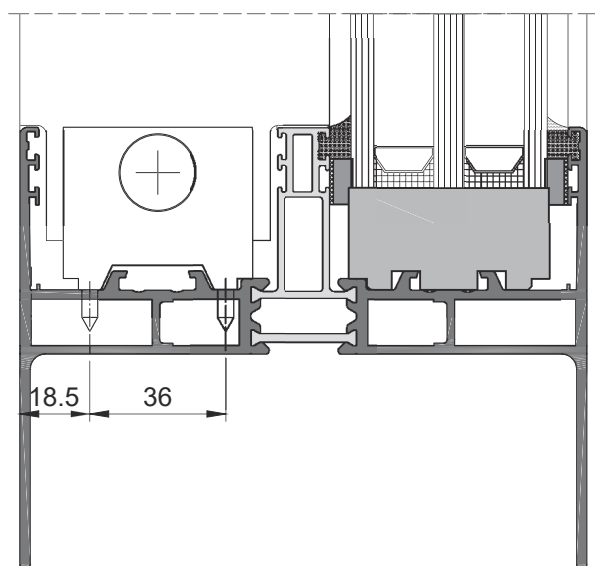


ART2-ASS-1001

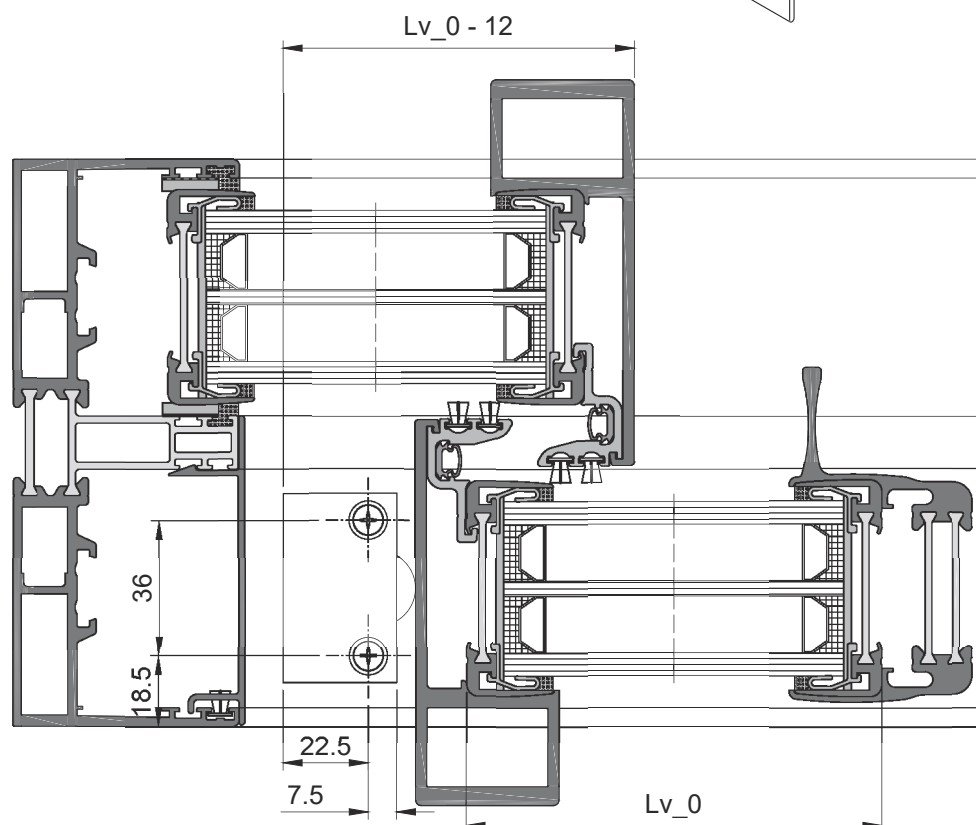
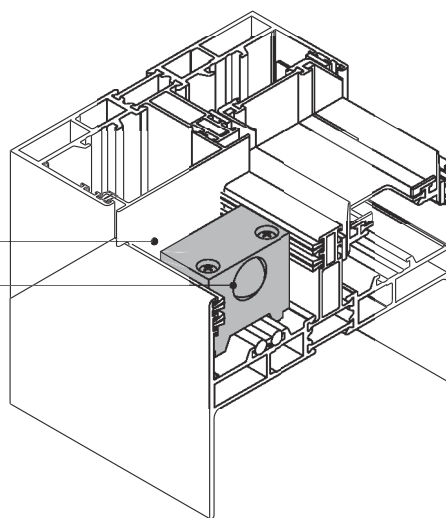
ACCESSORI E DISEGNI DI MONTAGGIO

FERMO ANTA

FERMO ANTA TGD3612 4-ANTE



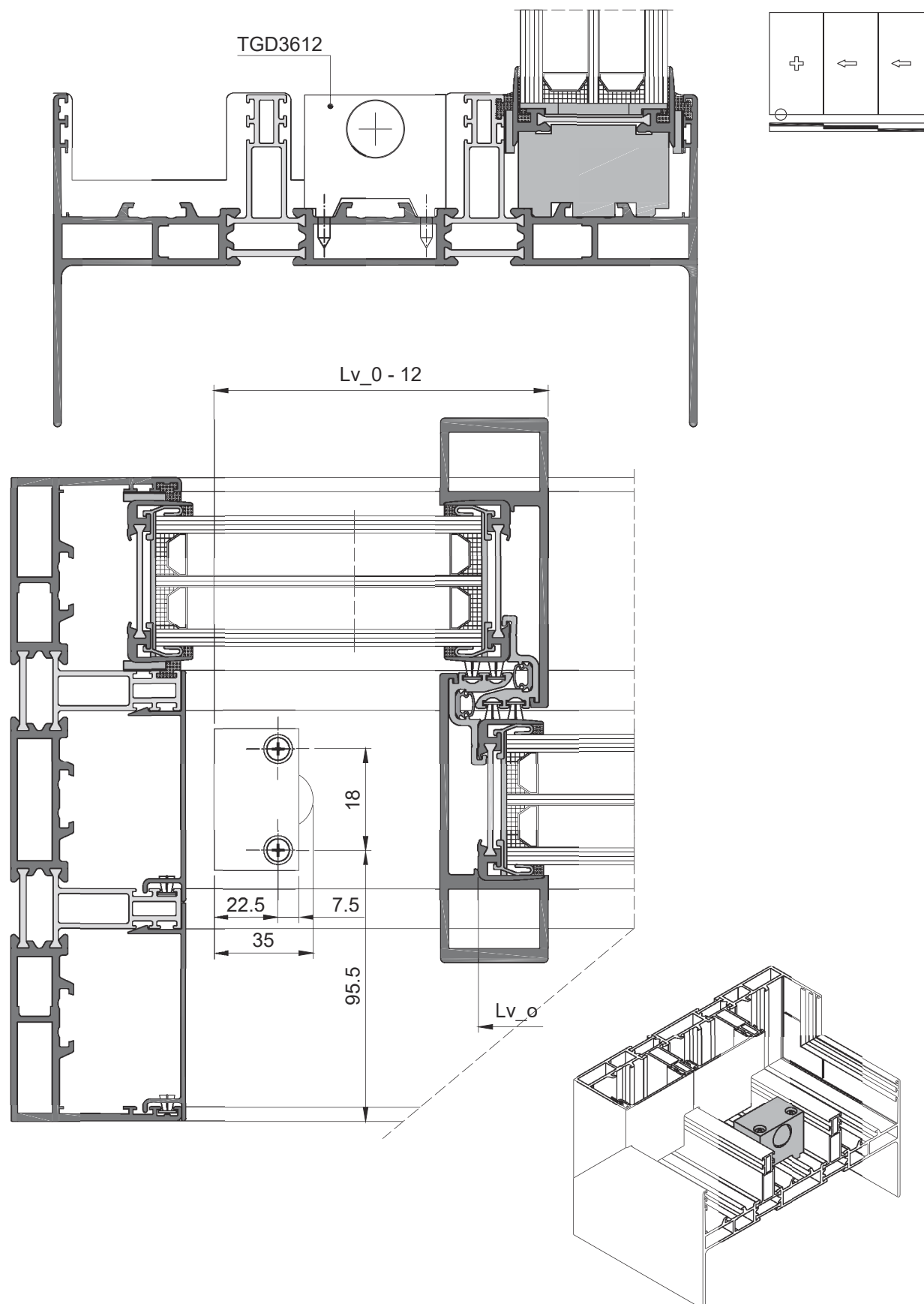
TGD2401
TGD3612



ACCESSORI E DISEGNI DI MONTAGGIO

FERMO ANTA

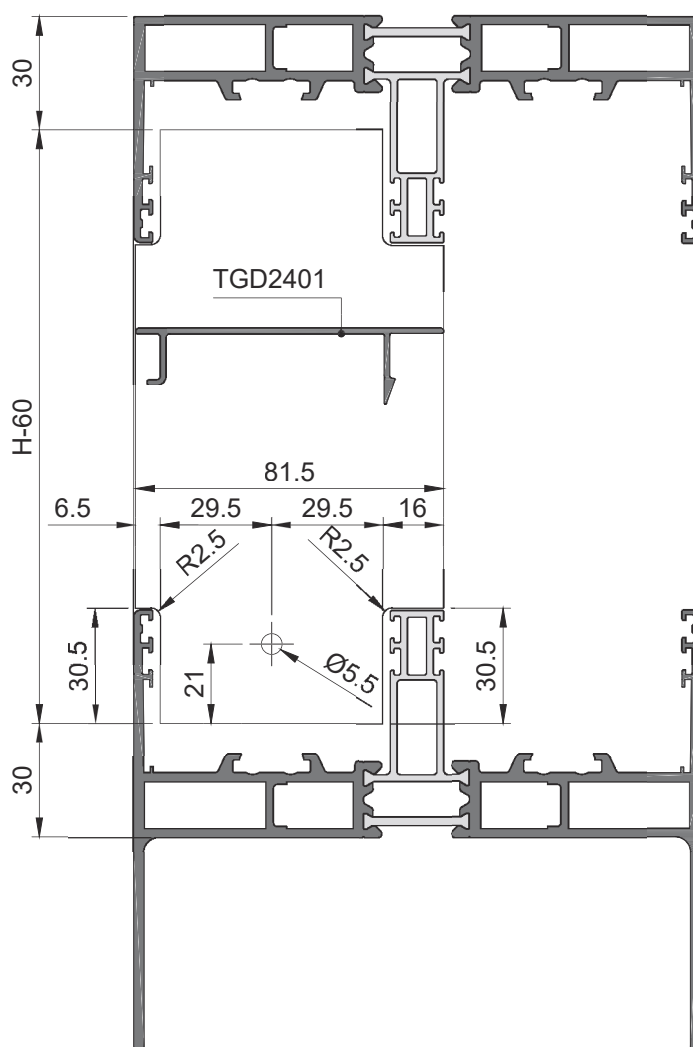
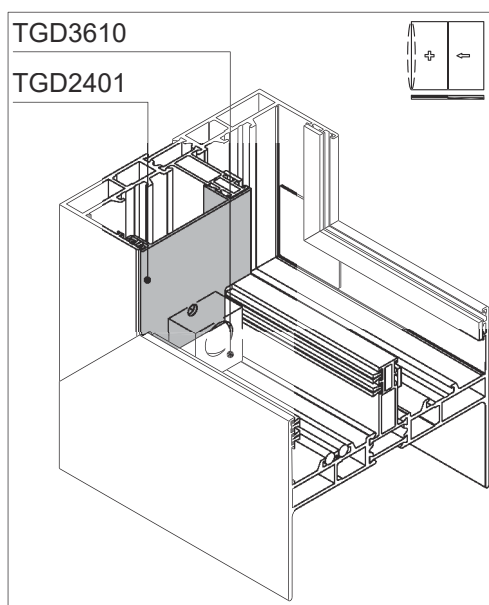
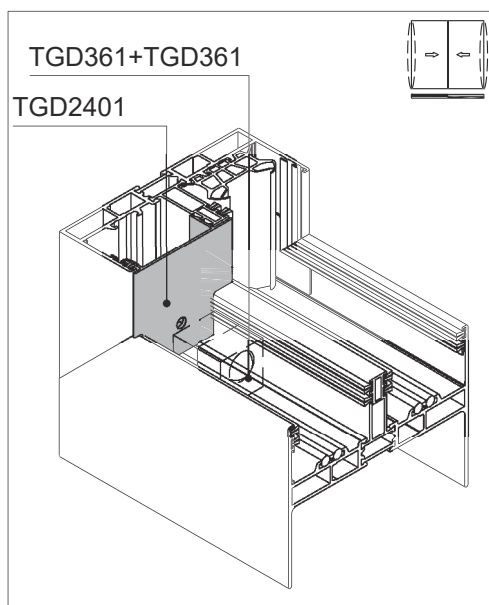
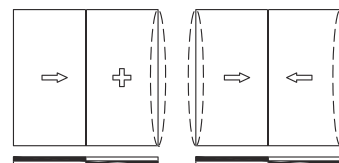
FERMO ANTA TGD3612 - 3- BINARI



ART2-ASS-1003

FERMO ANTA

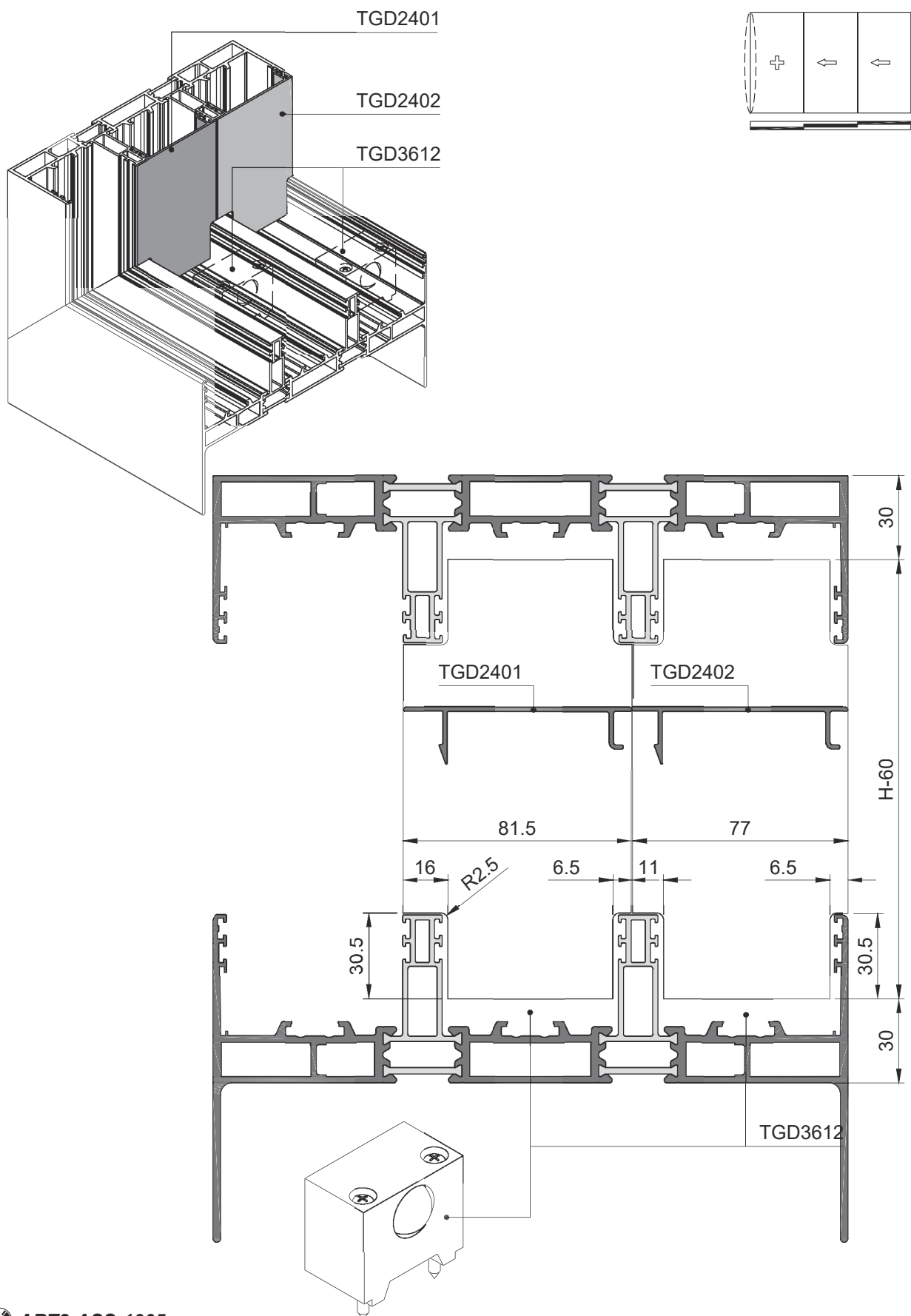
LAVORAZIONE SU TGD240P



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FERMO ANTA

LAVORAZIONE SU TGD2401/TGD2402 PER FERMO ANTA TGD3612

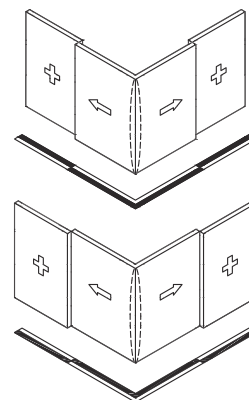
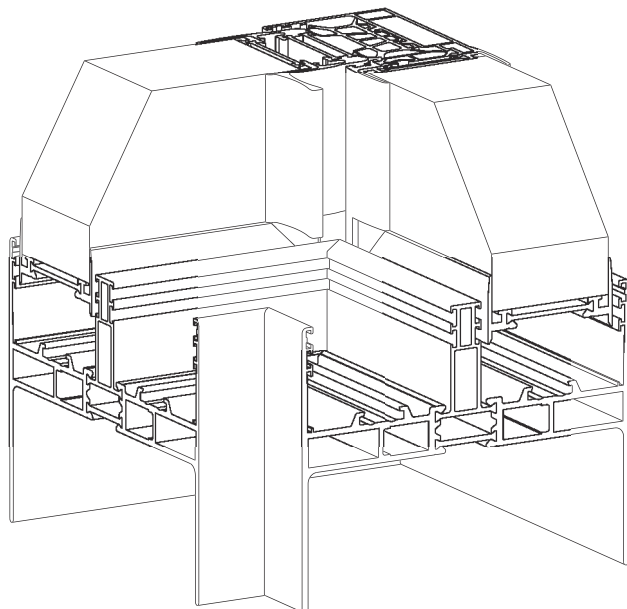


ART2-ASS-1005

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

NODO ANGOLO GALLEGGIANTE

PANORAMICA DELLA SOLUZIONE AD ANGOLO GALLEGGIANTE 90°

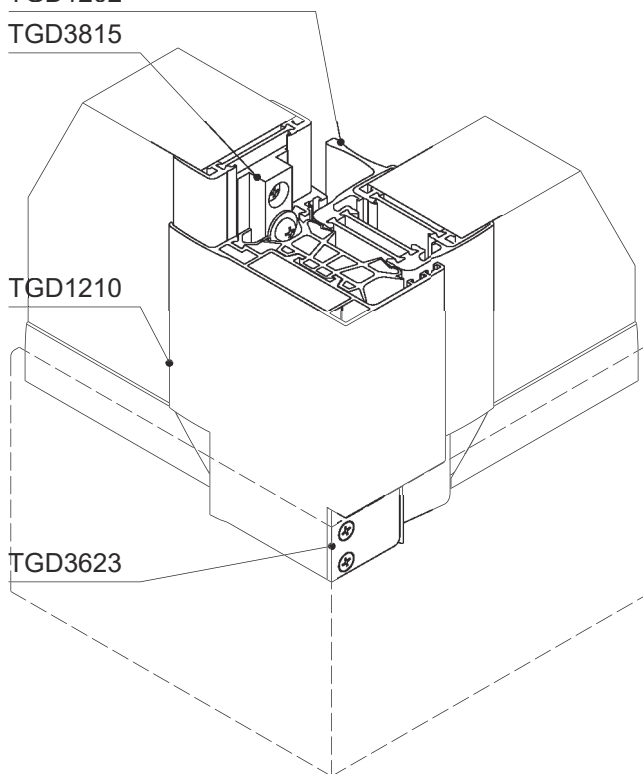


TGD1202

TGD3815

TGD1210

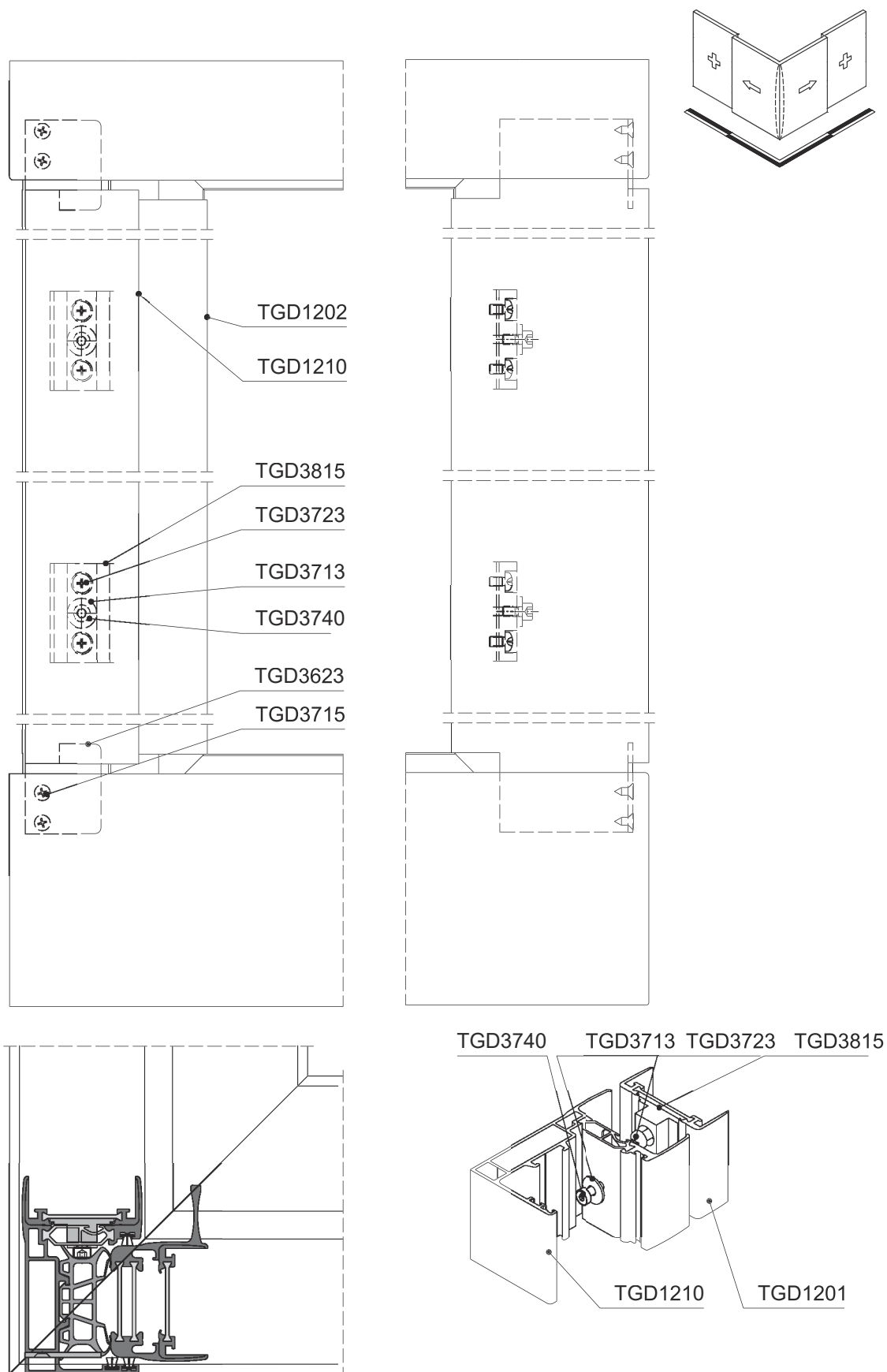
TGD3623



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

NODO ANGOLARE

SOLUZIONE AD ANGOLO GALLEGGIANTE 90°: ASSEMBLAGGIO TGD1201

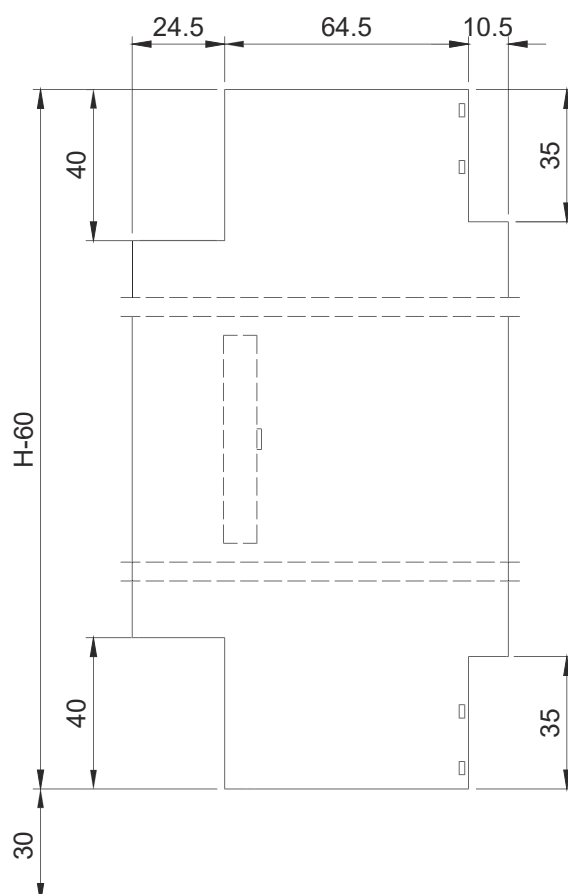
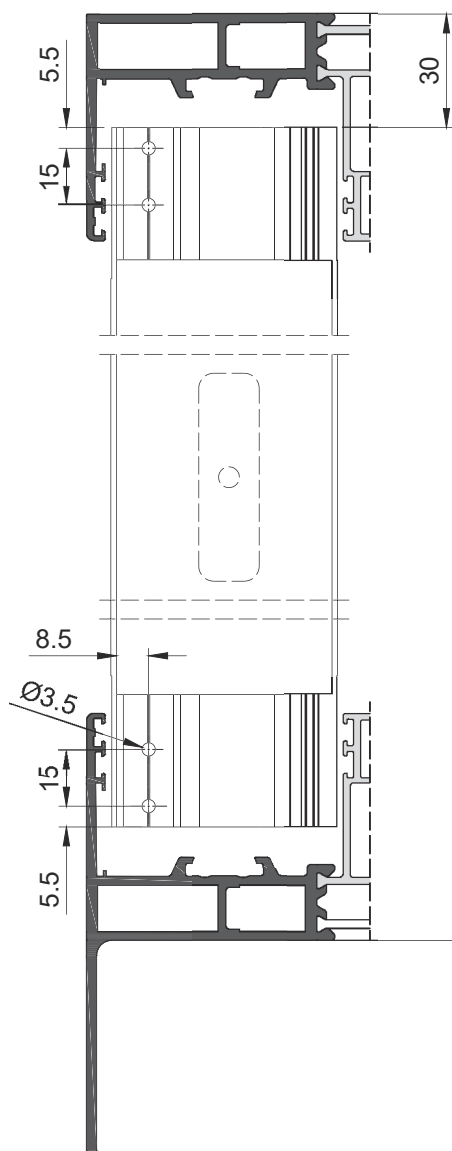
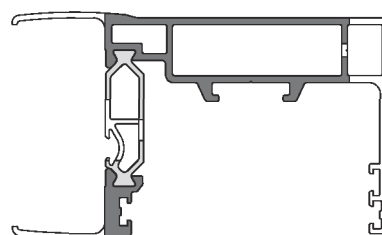
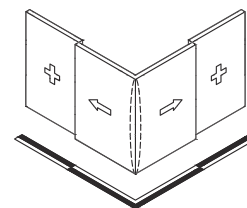
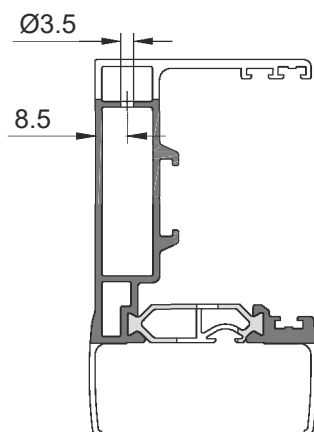


ART2-ASS-1102

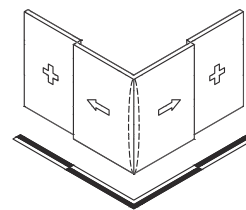
ACCESSORI E DISEGNI DI ASSEMBLAGGIO

NODO ANGOLARE

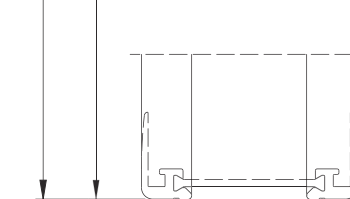
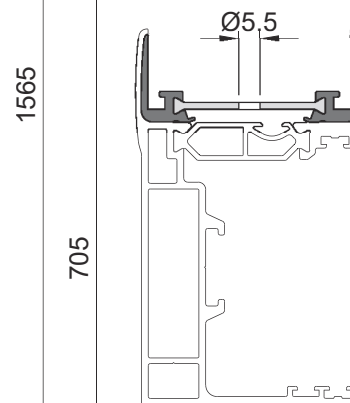
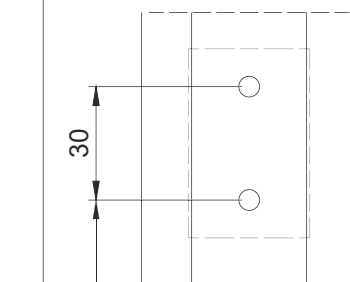
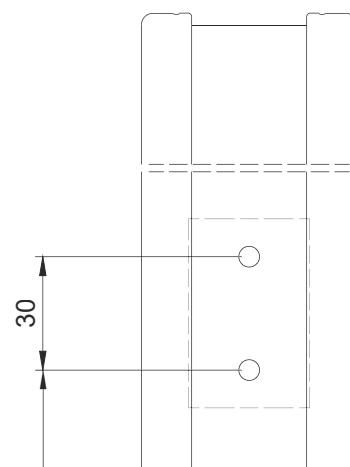
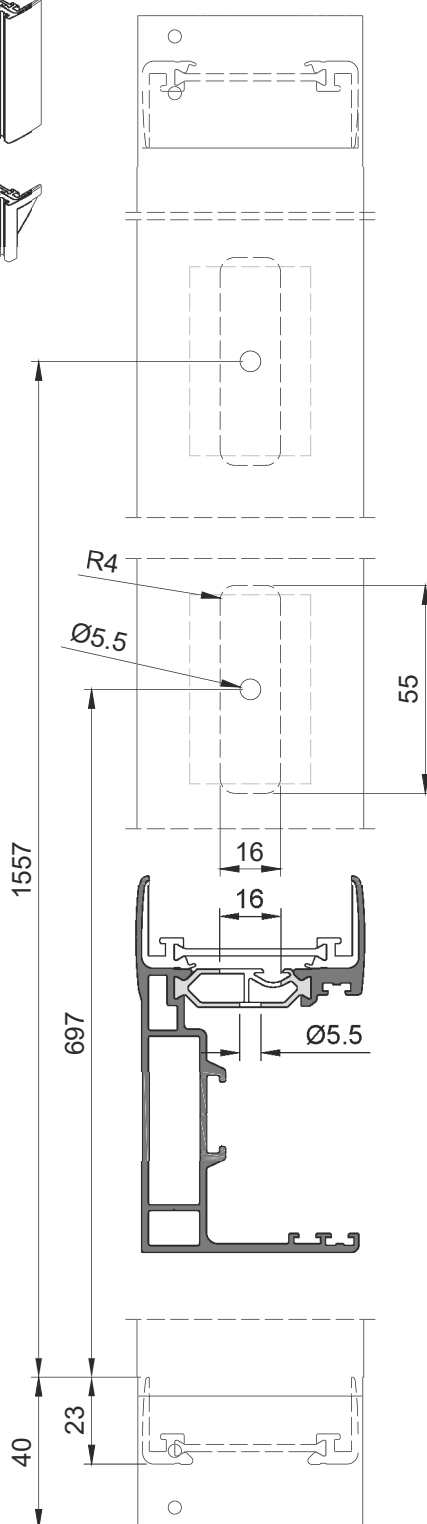
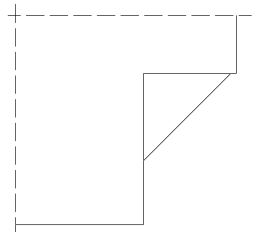
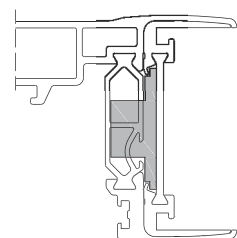
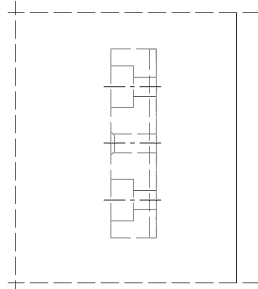
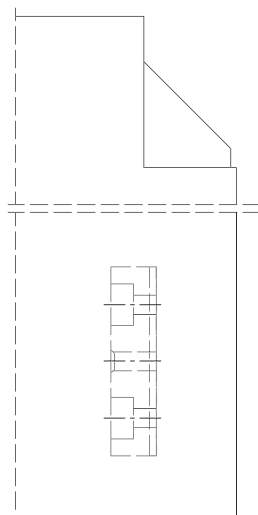
SOLUZIONE AD ANGOLO GALLEGGIANTE 90°: LAVORAZIONE TGD1210



NODO ANGOLARE

TGD1201

TGD1210

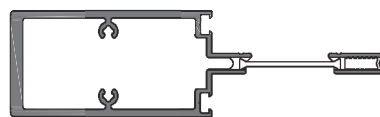
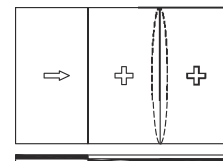


ACCESSORI E DISEGNI DI ASSEMBLAGGIO

TRAVERSO

LAVORAZIONE DI TGD1300/TGD2505/TGD2504

domal



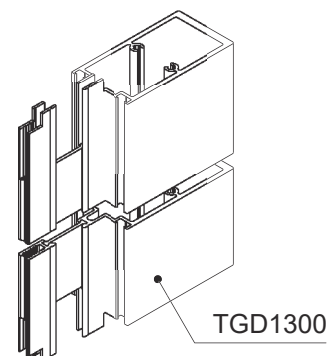
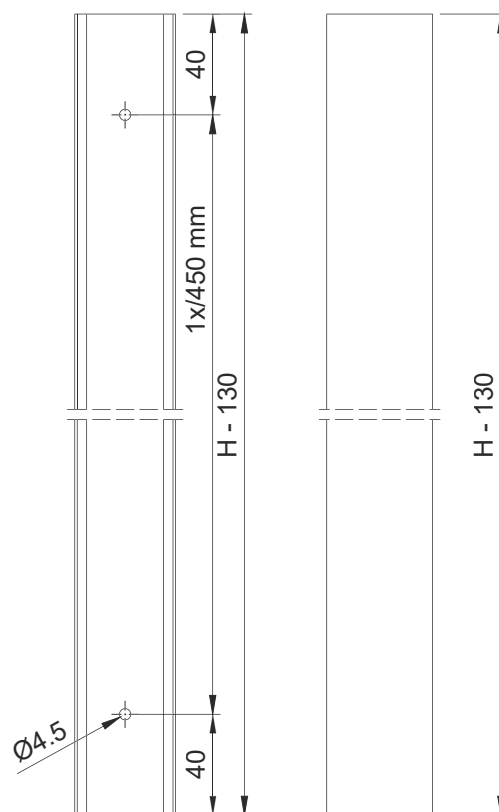
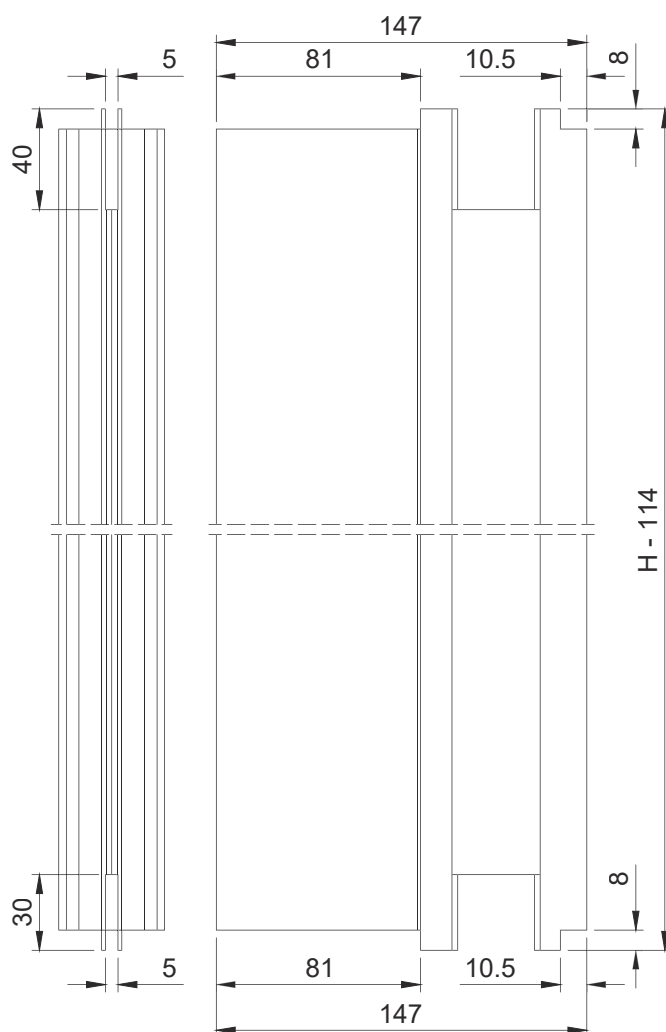
TGD1300



TGD2505



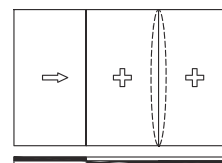
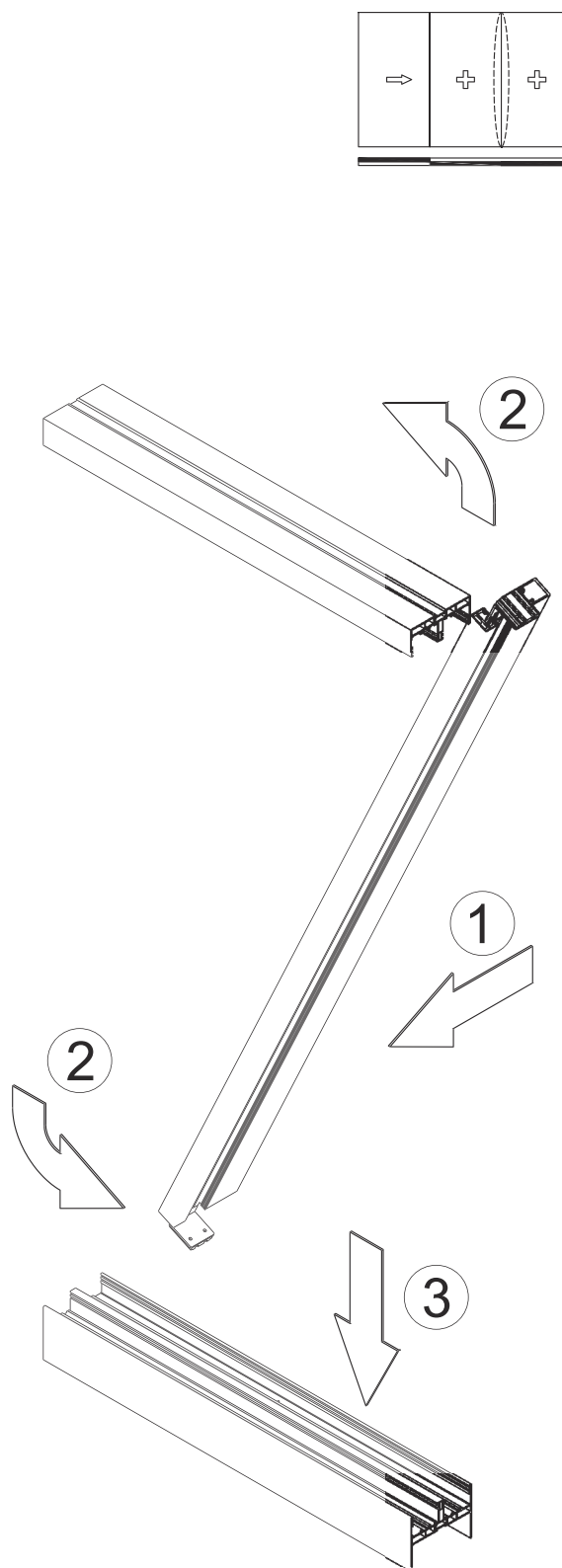
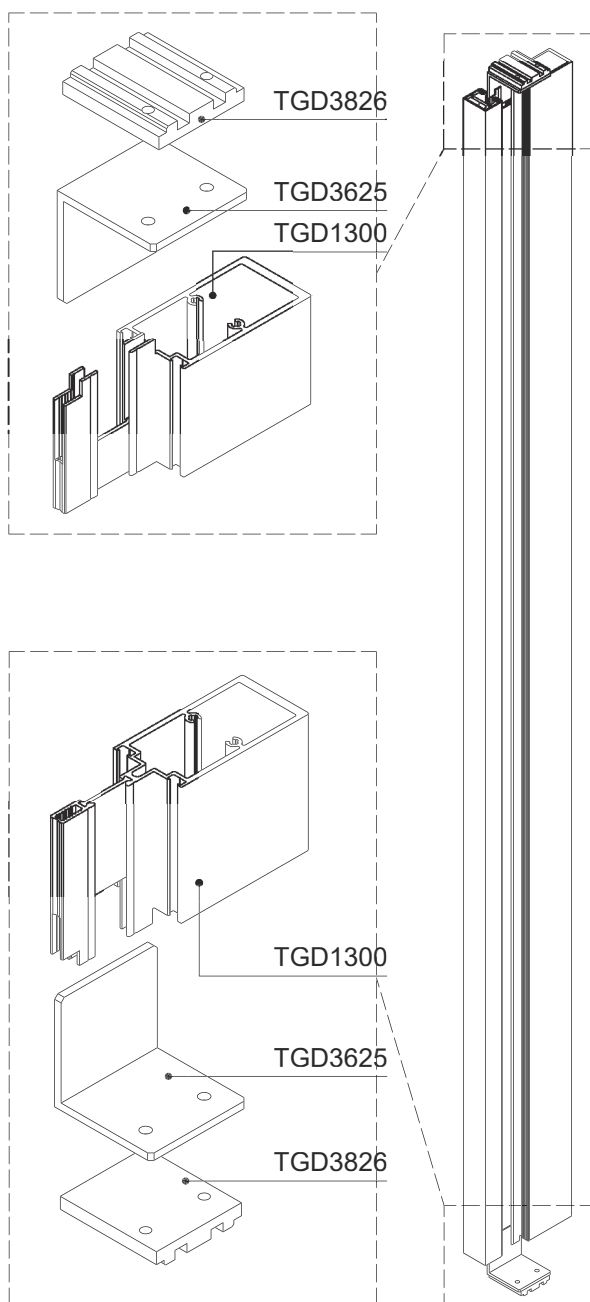
TGD2504



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

TRAVERSO

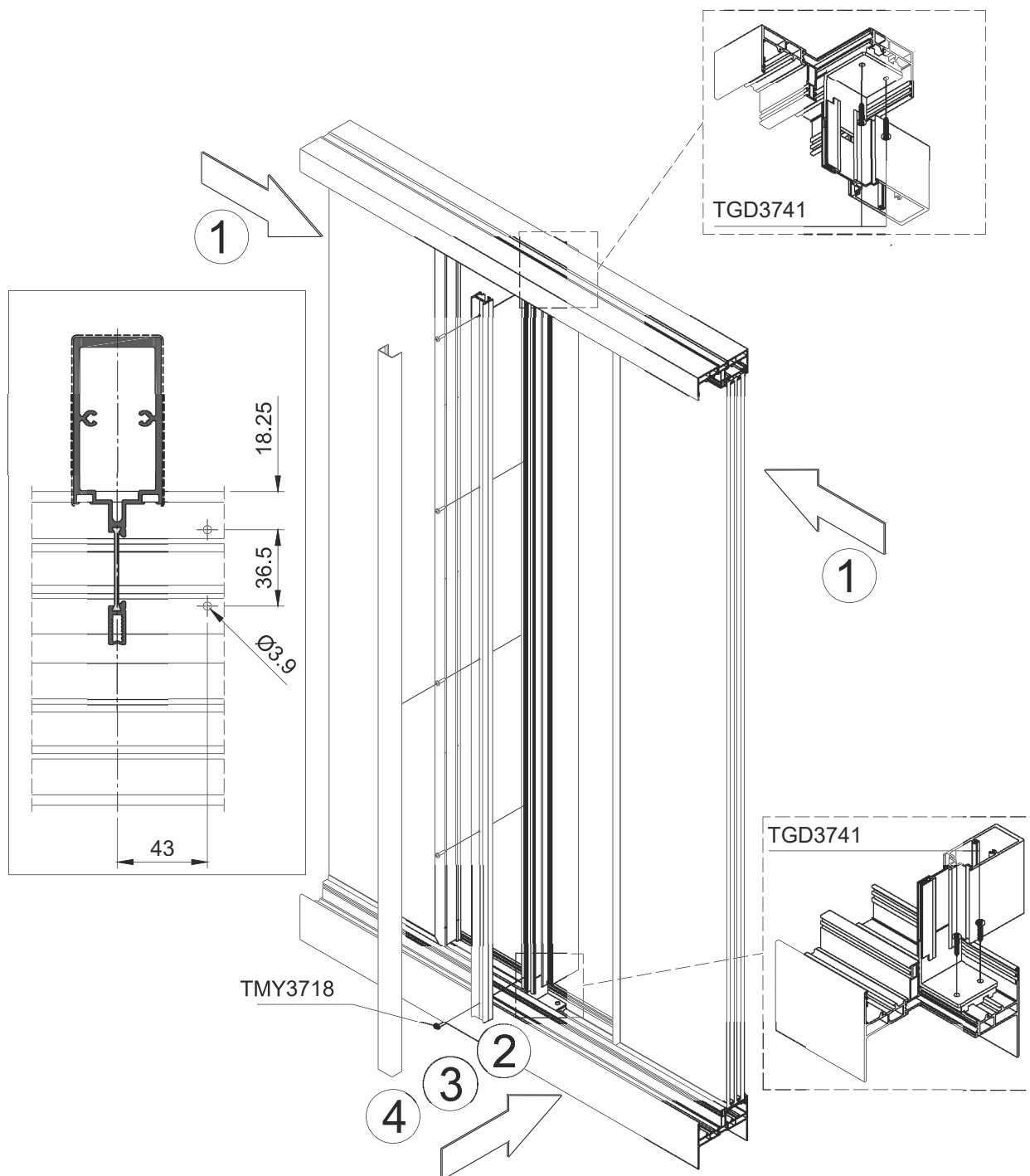
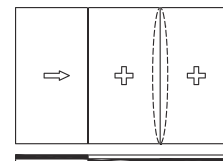
ASSEMBLAGGIO DI TGD1300 - PARTE 1



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

TRAVERSO

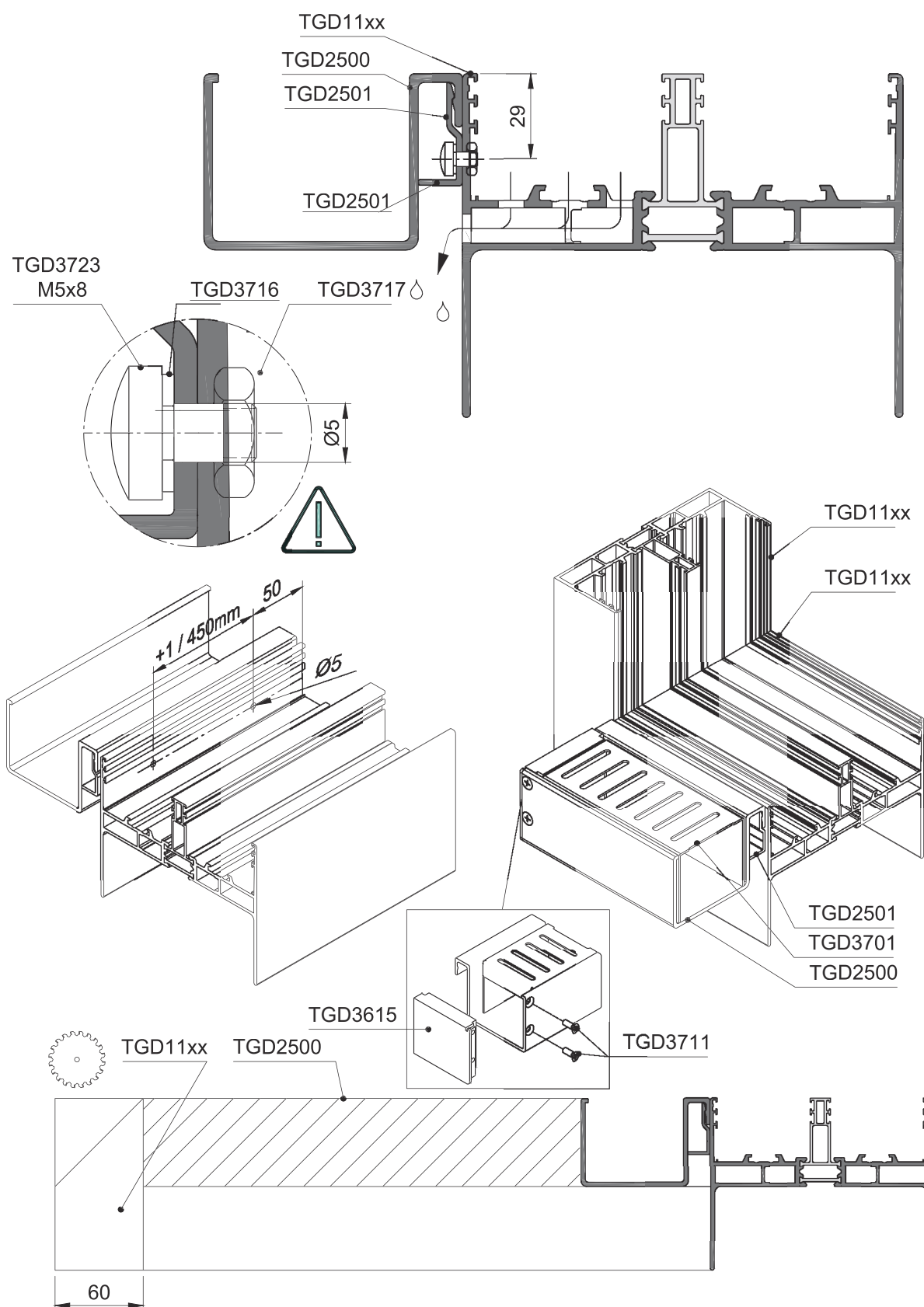
ASSEMBLAGGIO DI TGD1300 - PARTE 2



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

TRAVERSO

ASSEMBLAGGIO DI TGD2500 E TGD2501 SUL TELAIO



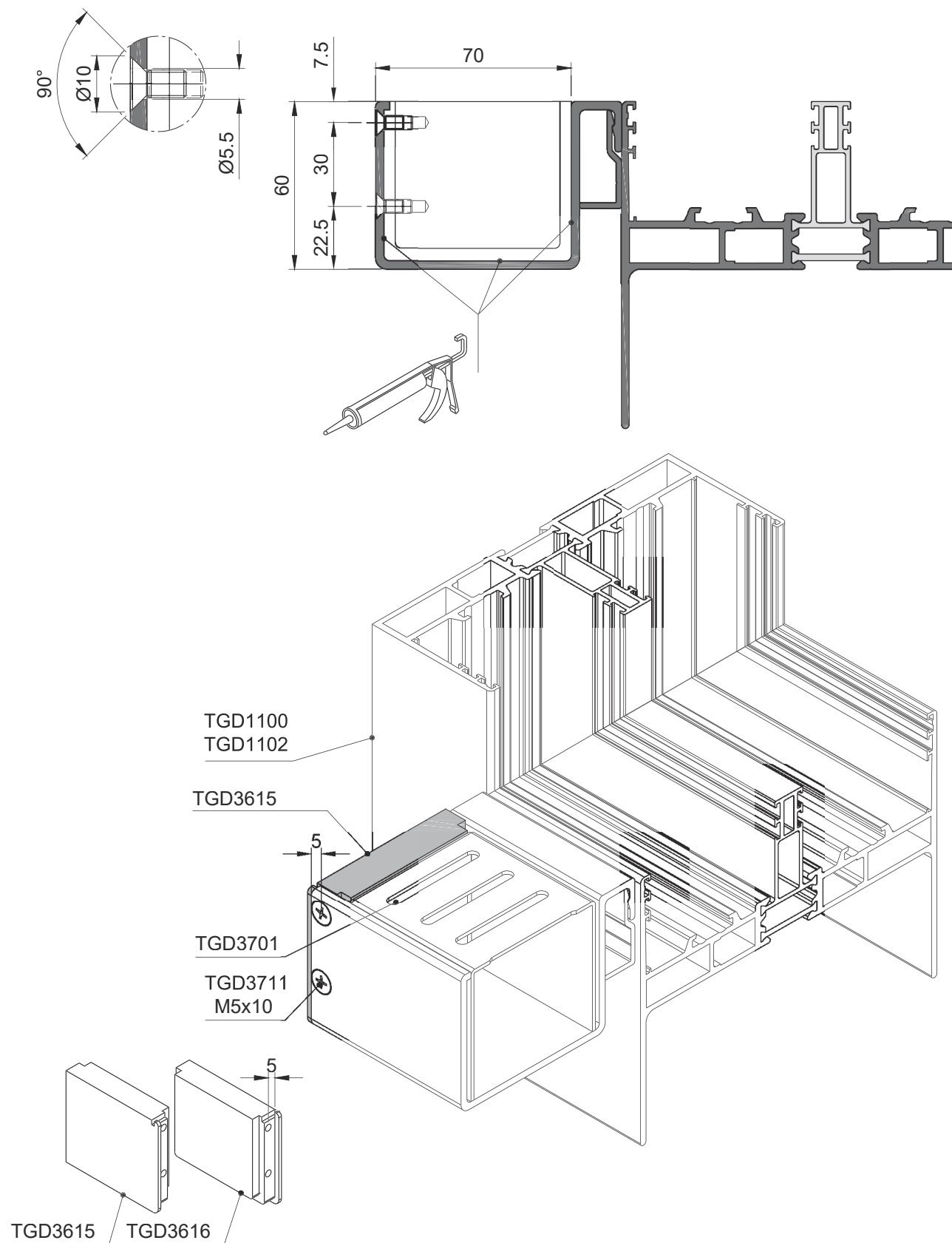
 **ART2-ASS-1201**

La vite non deve sporgere

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

GRONDAIA

UTILIZZO DI TGD3615 / TGD3616

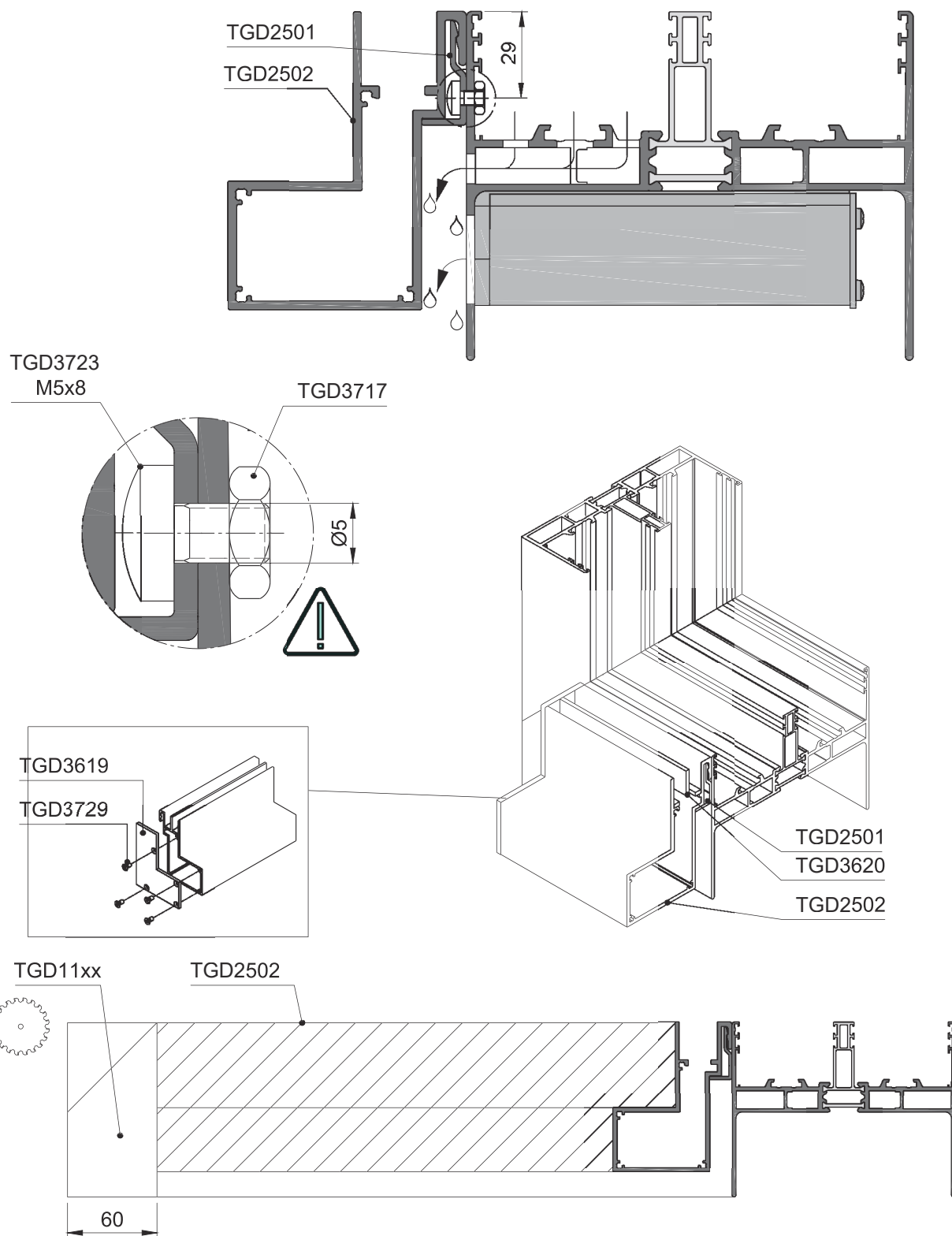


ART2-ASS-1200

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

GRONDAIA

ASSEMBLAGGIO DI TGD2502 E TGD2501 SU TELAIO



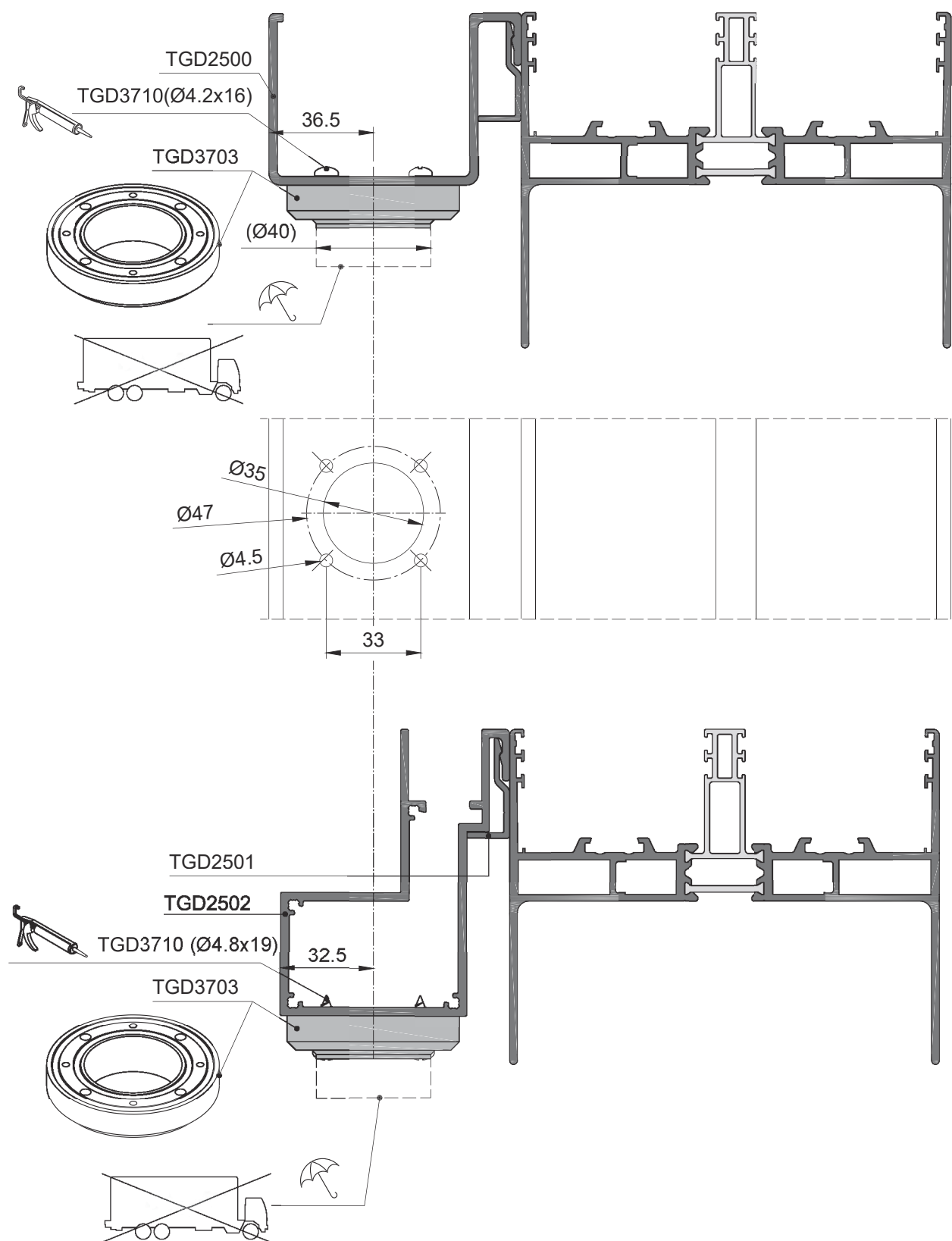
 **ART2-ASS-1202**

La vite non deve sporgere

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

GRONDAIA

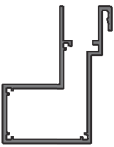
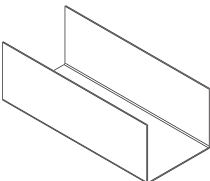
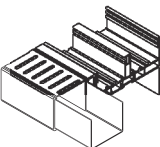
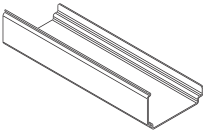
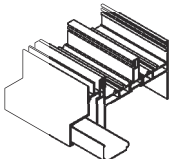
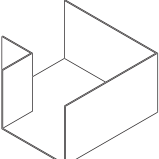
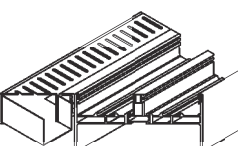
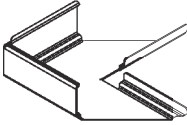
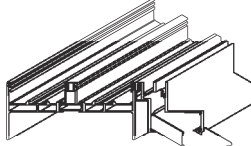
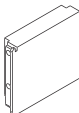
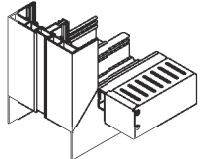
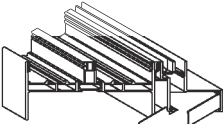
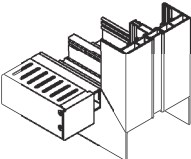
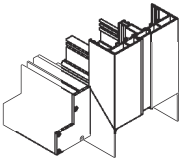
DRENAGGIO DEI PROFILI DELLA GRONDAIA



ART2-ASS-1203

ACCESSORI E DISEGNI DI MONTAGGIO

GRONDAIA
RIEPILOGO DEI CONNETTORI PER GRONDAIA

 TGD2500		 TGD2502	
 TGD3617		 TGD3621	
 TGD3615		 TGD3619	
 TGD3616			
			

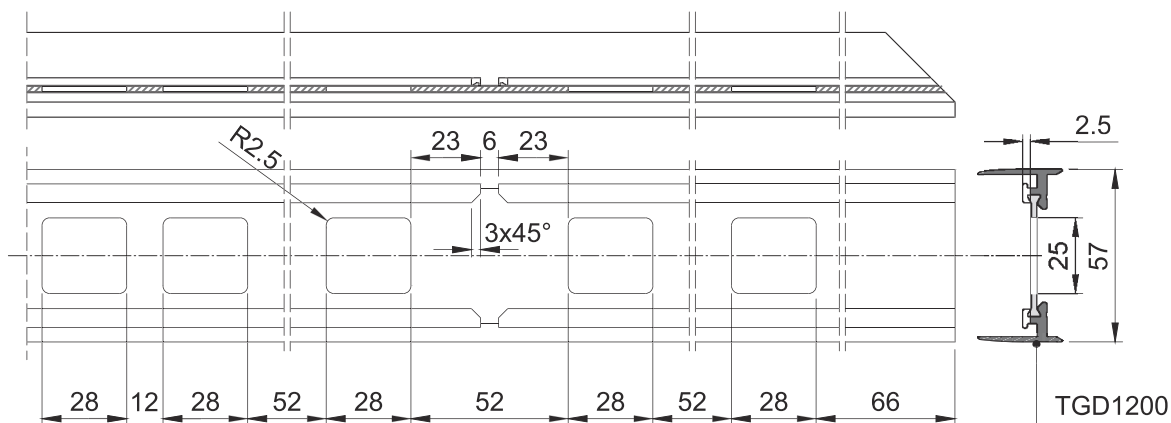
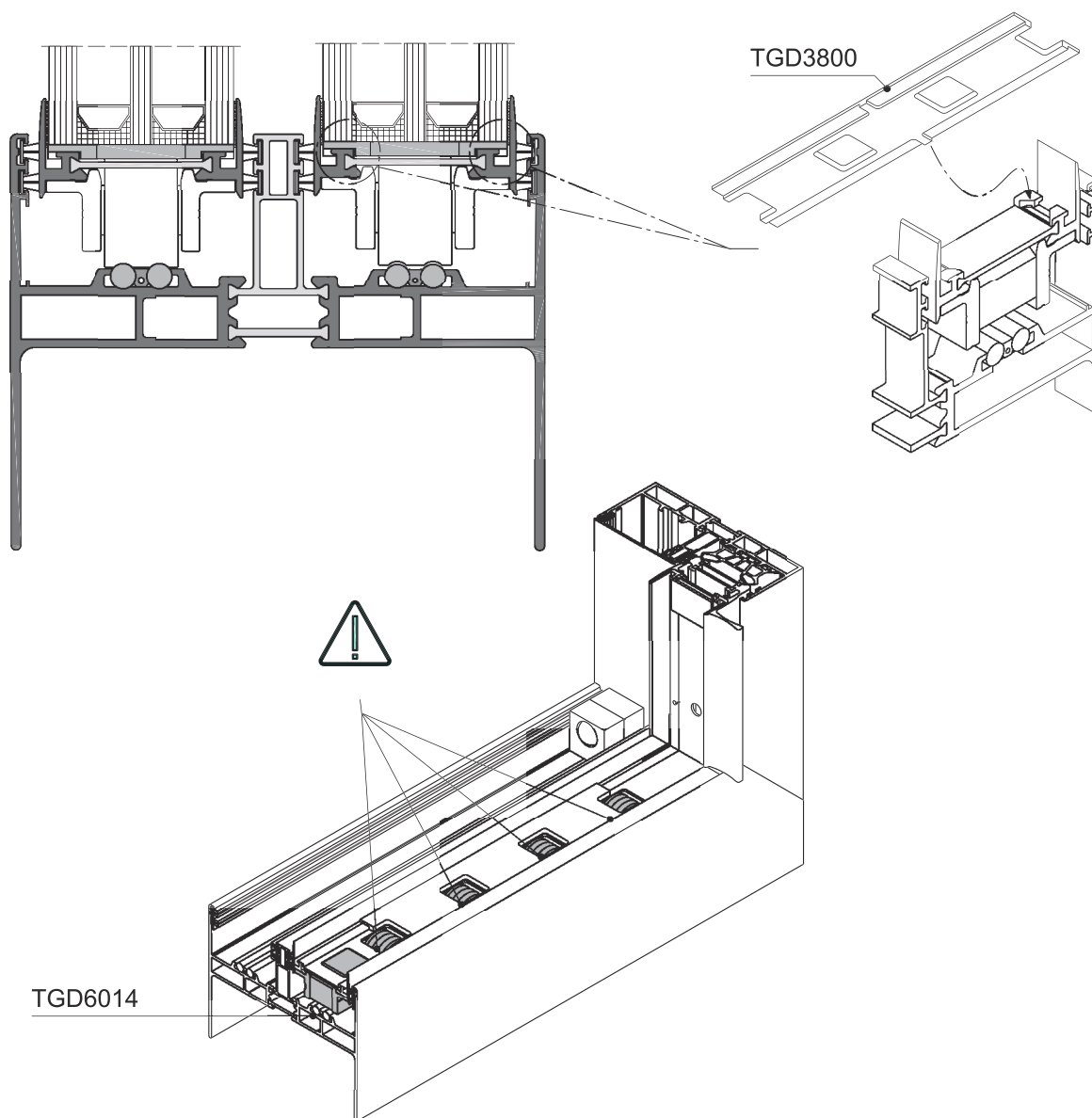
ACCESSORI E DISEGNI DI ASSEMBLAGGIO

GRONDAIA

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELLA FERRAMENTA

TAGLIO PER CARRELLI TGD6014



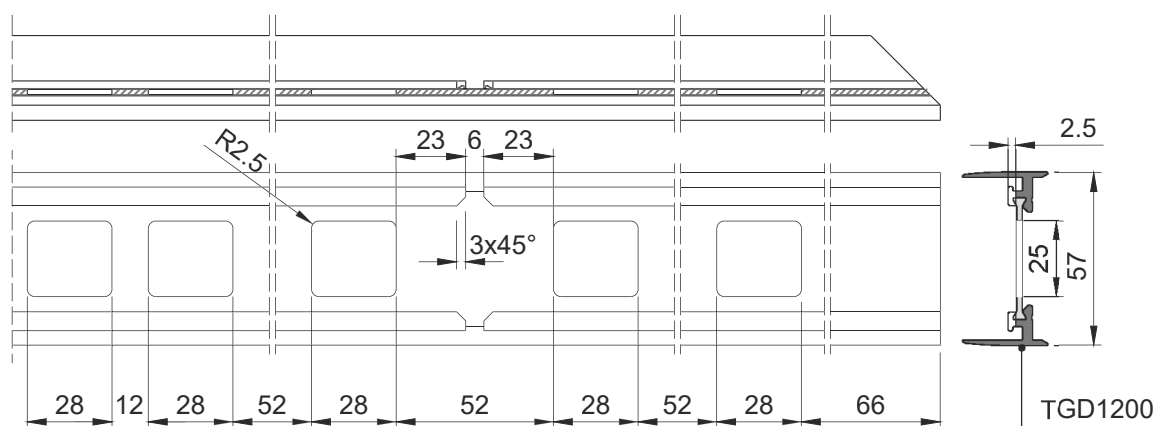
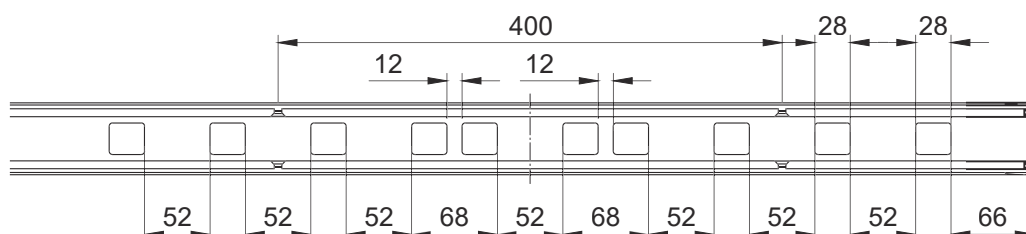
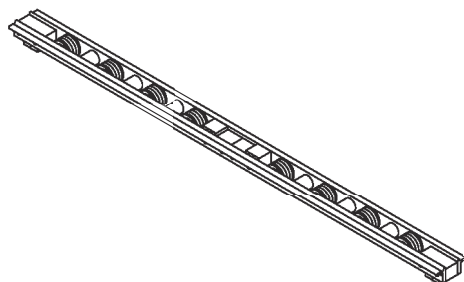
ART2-ASS-1401

Lavorazione senza silicone

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELLA FERRAMENTA

TAGLIO PER CARRELLO TGD6202



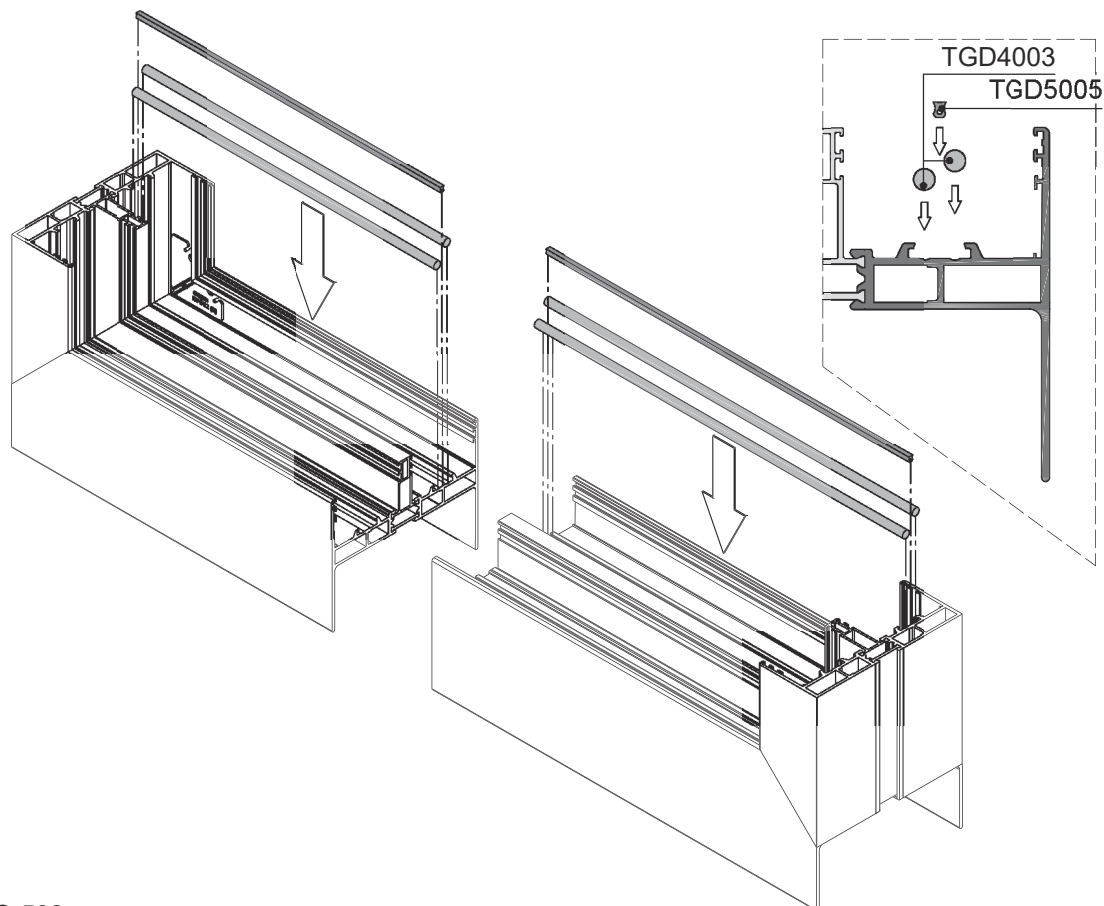
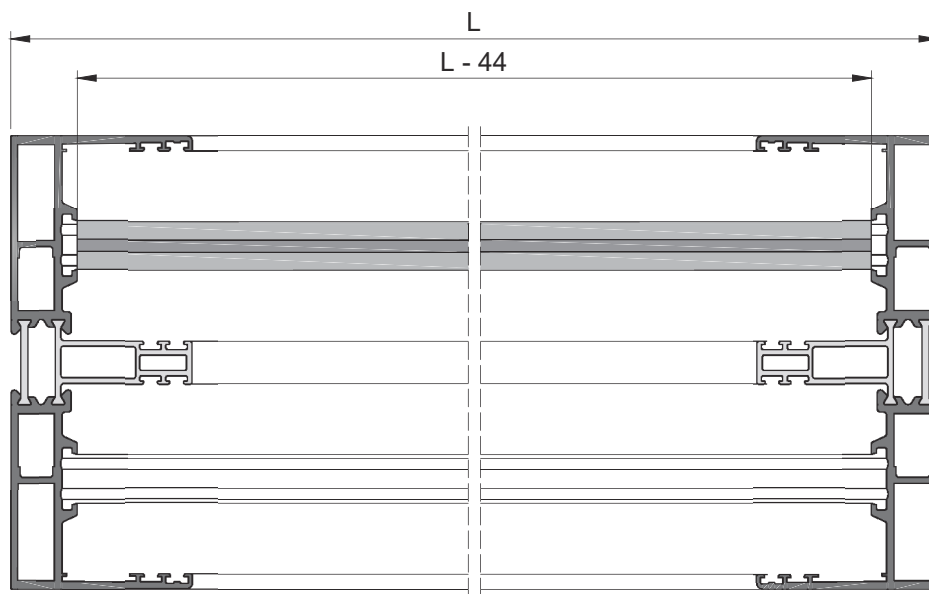
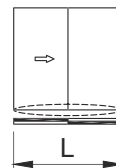
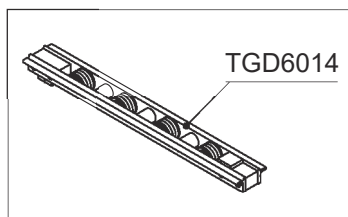
ART2-ASS-14011

Lavorazione senza silicone.

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

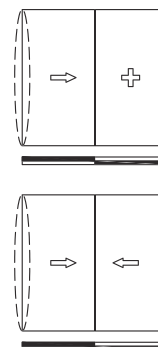
ASSEMBLAGGIO DELLA FERRAMENTA

ASSEMBLAGGIO DEL BINARIO TGD4003



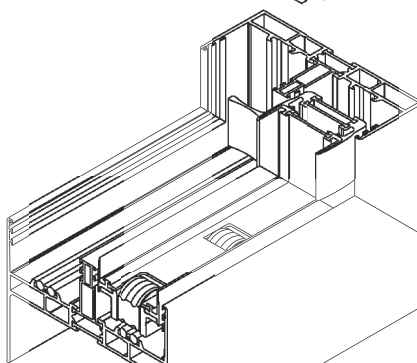
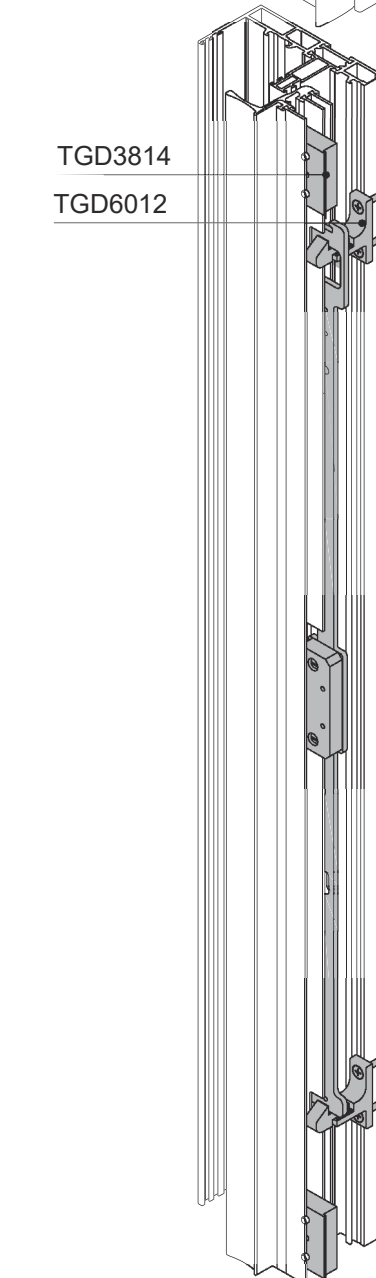
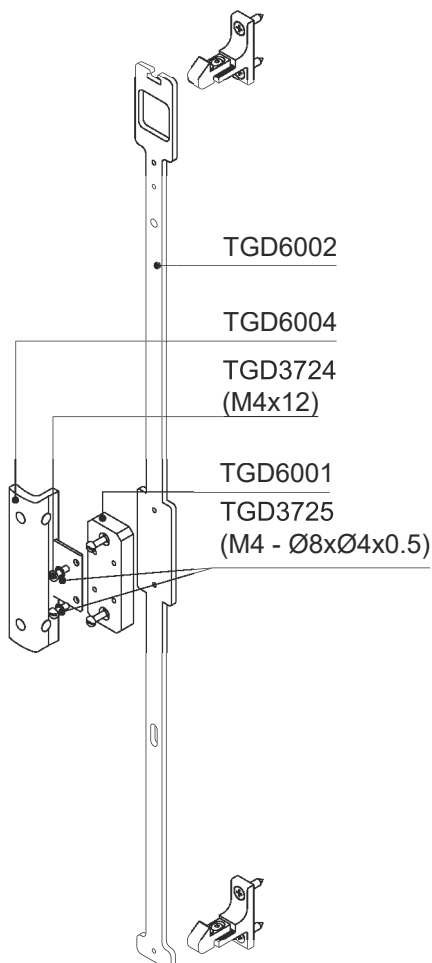
ASSEMBLAGGIO DELLA FERRAMENTA

This technical drawing shows a cross-section of a window frame assembly. It illustrates the internal components, including a drainage channel and a gasket, which are designed to manage water and air infiltration. The drawing is a line art representation, showing the profile of the frame and the internal structure.



TGD6012

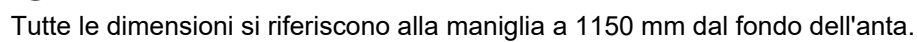
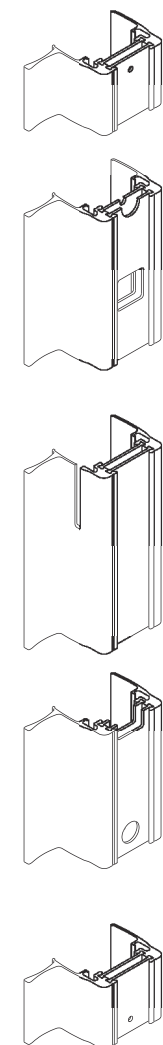
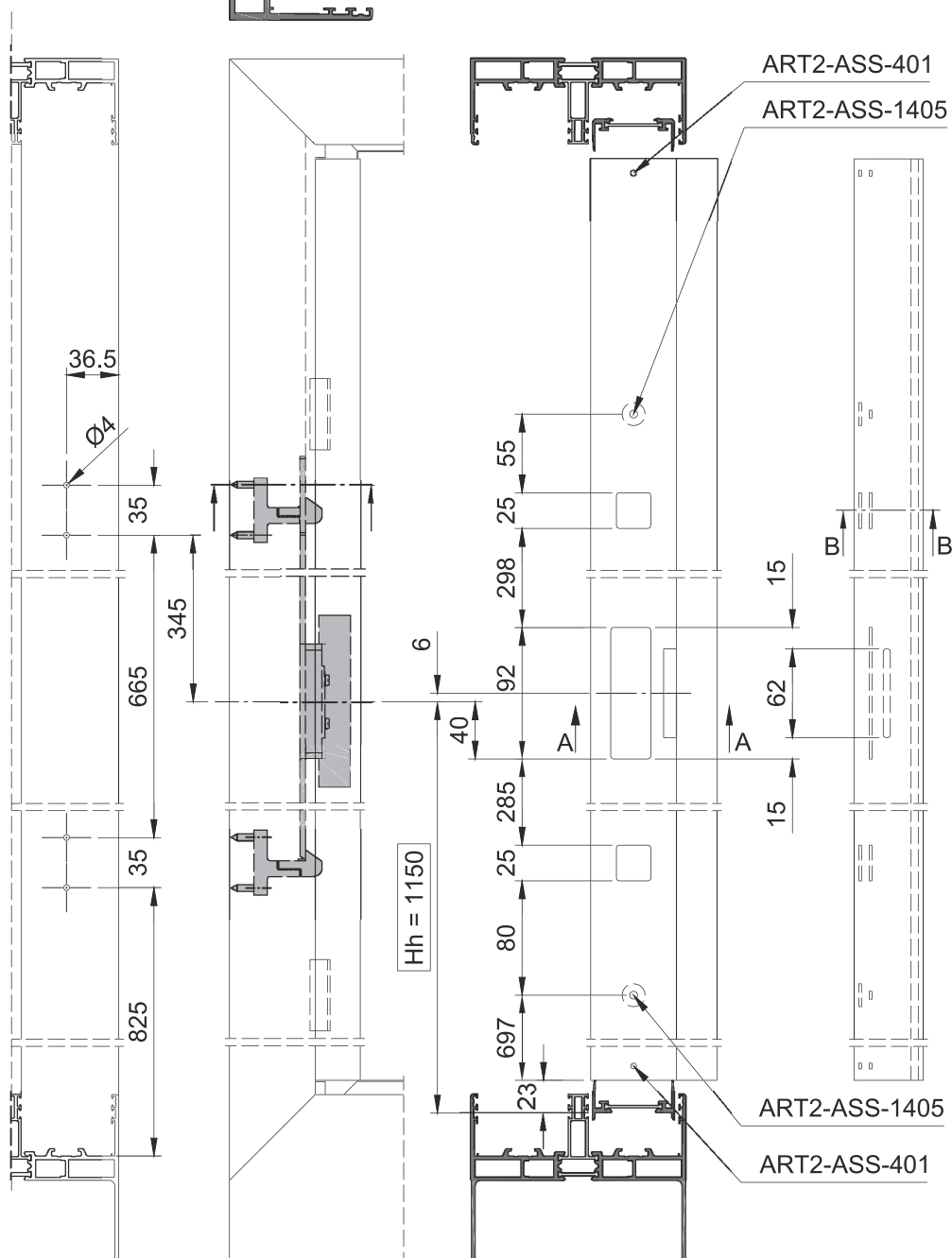
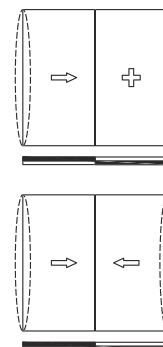
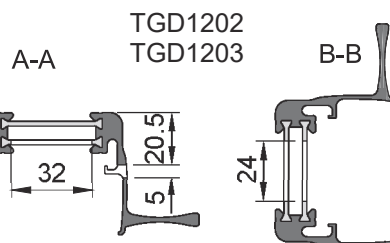
(M4 - Ø8xØ4x0.5)



ASSEMBLAGGIO DELLA FERRAMENTA

Technical drawing of the TGD11xx door profile. The drawing shows a cross-section of the profile with the following dimensions:

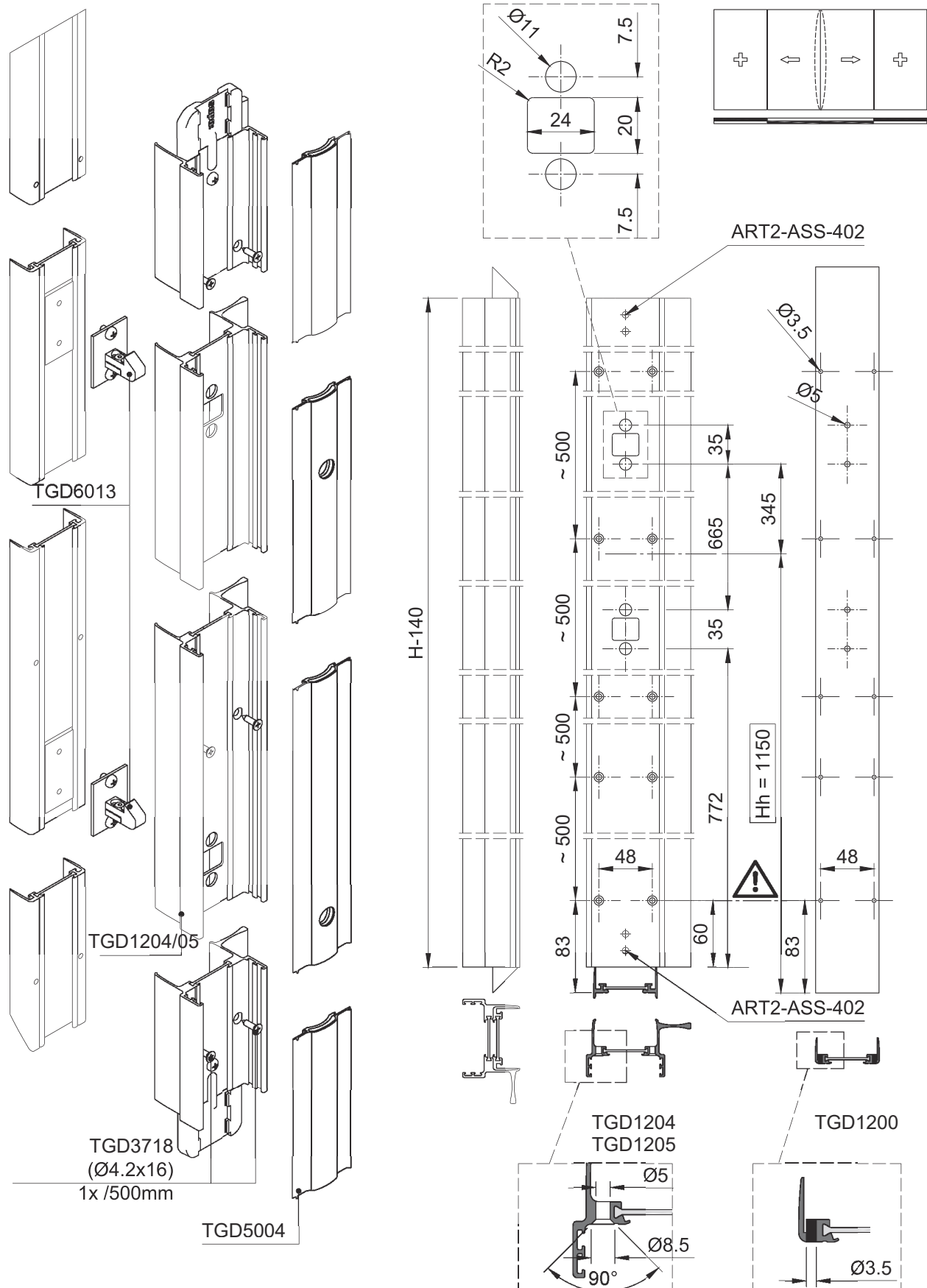
- Overall height: 36.5
- Distance from top to the start of the main cavity: 14.7
- Inner diameter of the central pin: Ø4



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELLA FERRAMENTA

CHIUSURA 4-ANTE



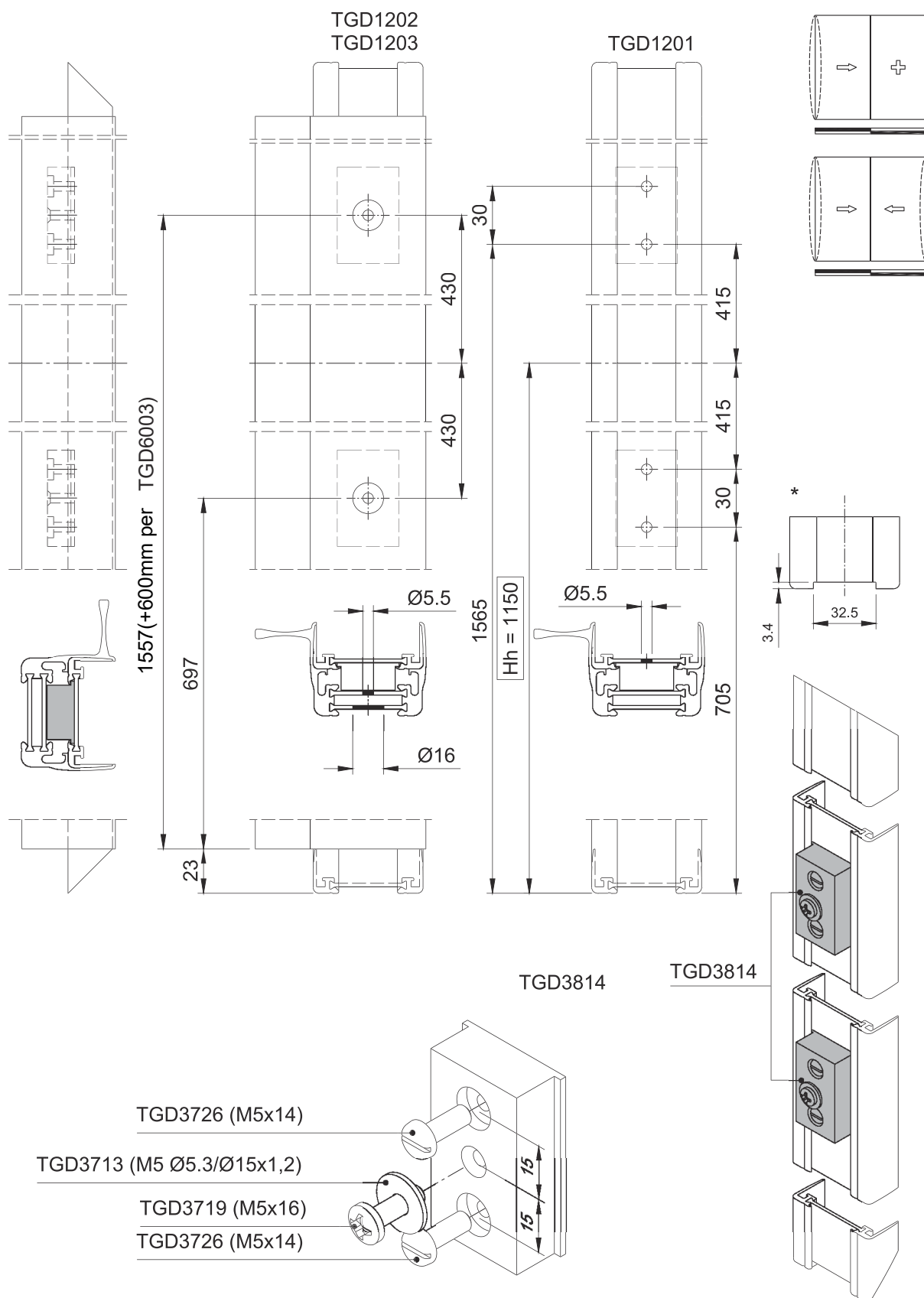
 **ART2-ASS-1404**

Tutte le dimensioni si riferiscono alla maniglia a 1150 mm dal fondo dell'anta.

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELLA FERRAMENTA

LAVORAZIONE SU TGD12XX PER TGD3814

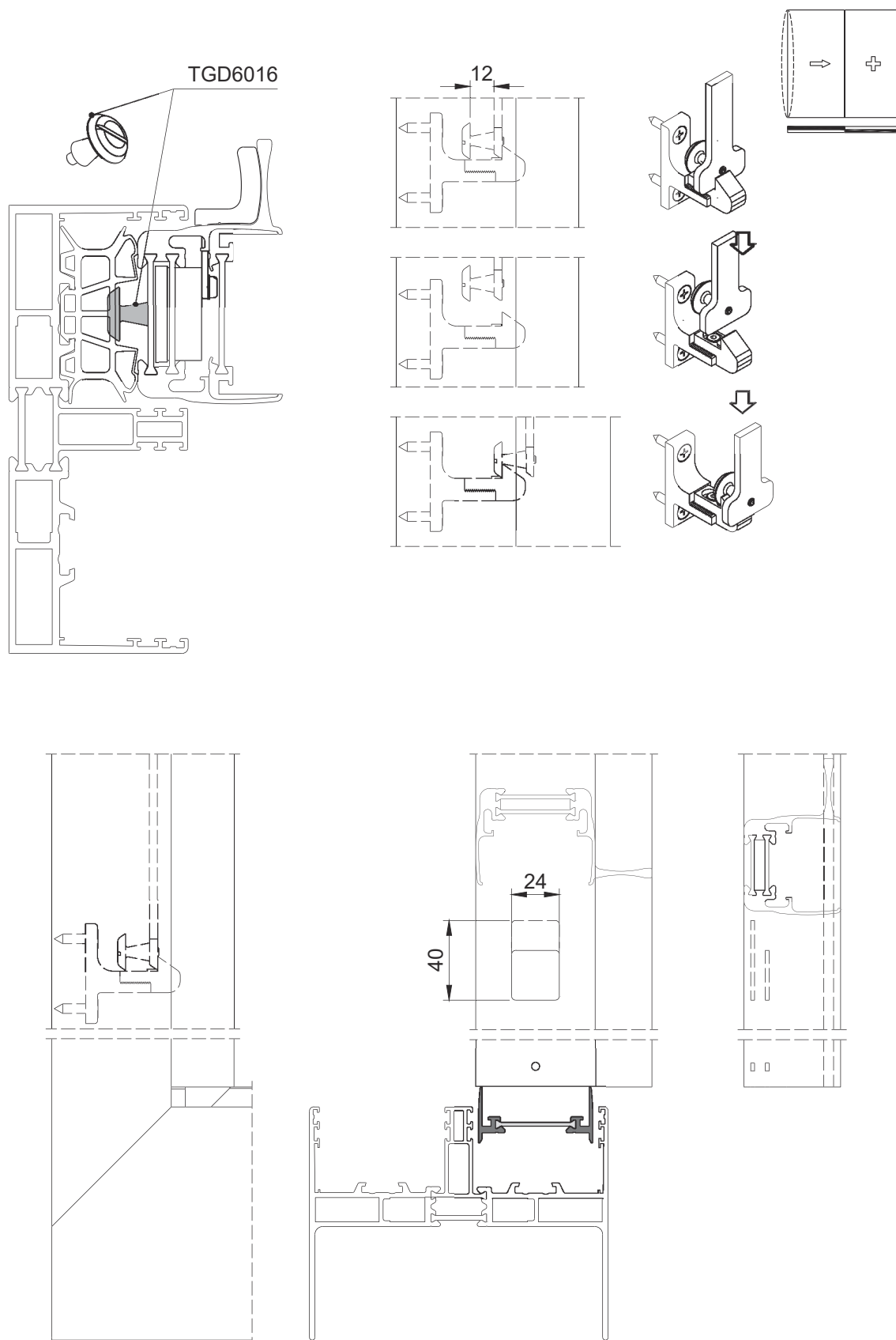


Tutte le dimensioni si riferiscono alla maniglia a 1150 mm dal fondo dell'anta. * Scantonare il profilo orizzontale TGD1201 nella parte superiore per inserimento TGD3814.

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELLA FERRAMENTA

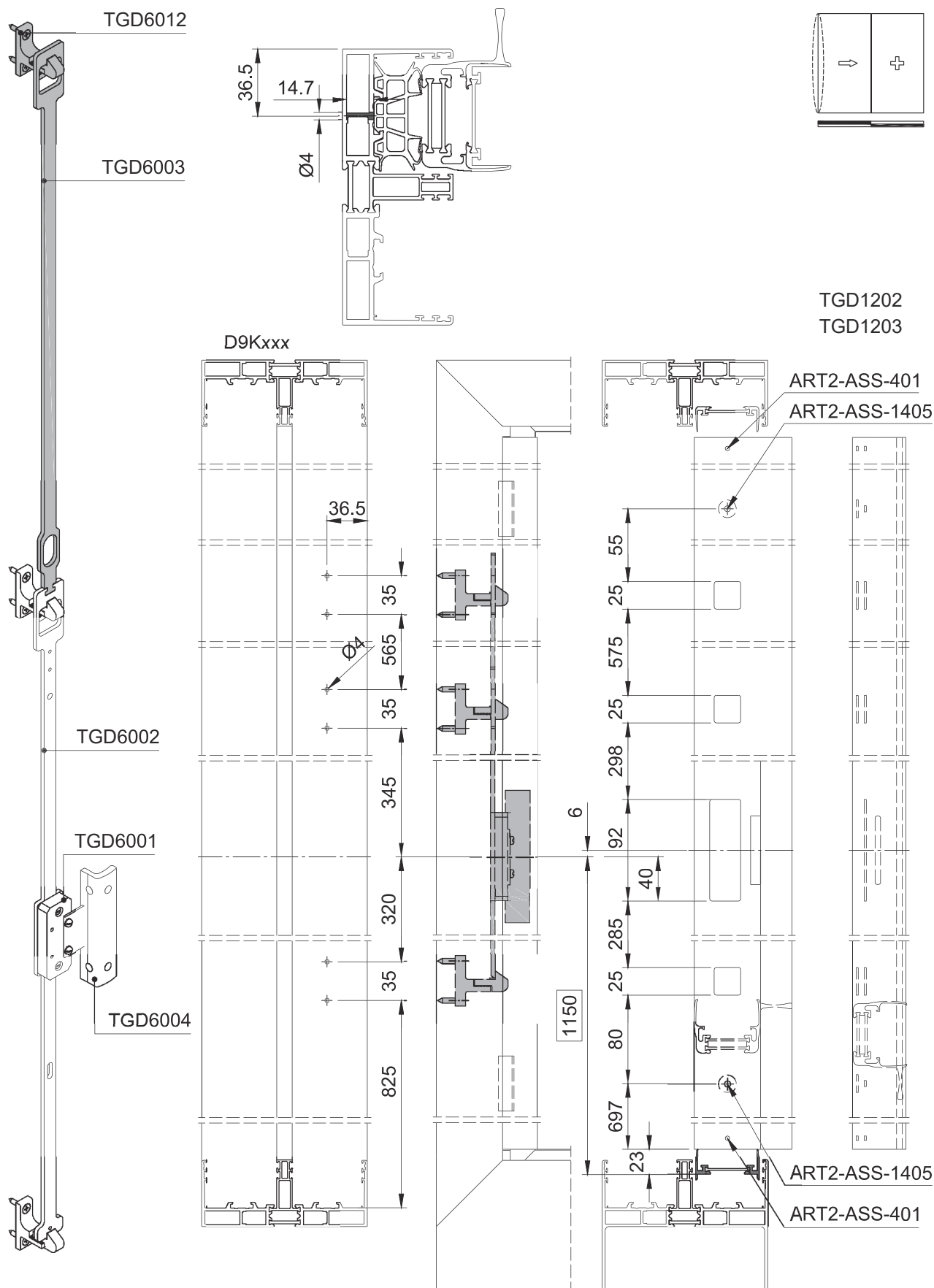
TGD6016 - POSSIBILITÀ DI APERTURA PER VENTILAZIONE



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELLA FERRAMENTA

SISTEMA DI CHIUSURA SUPPLEMENTARE TGD6003 PER $H \geq 2700$

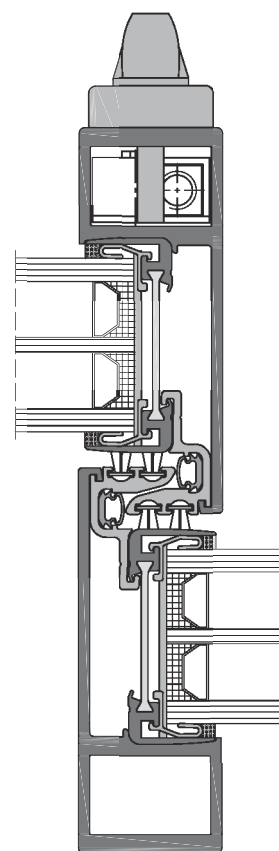
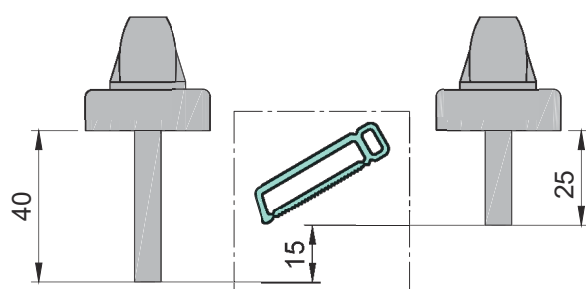
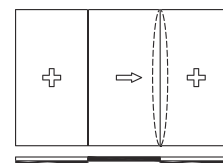
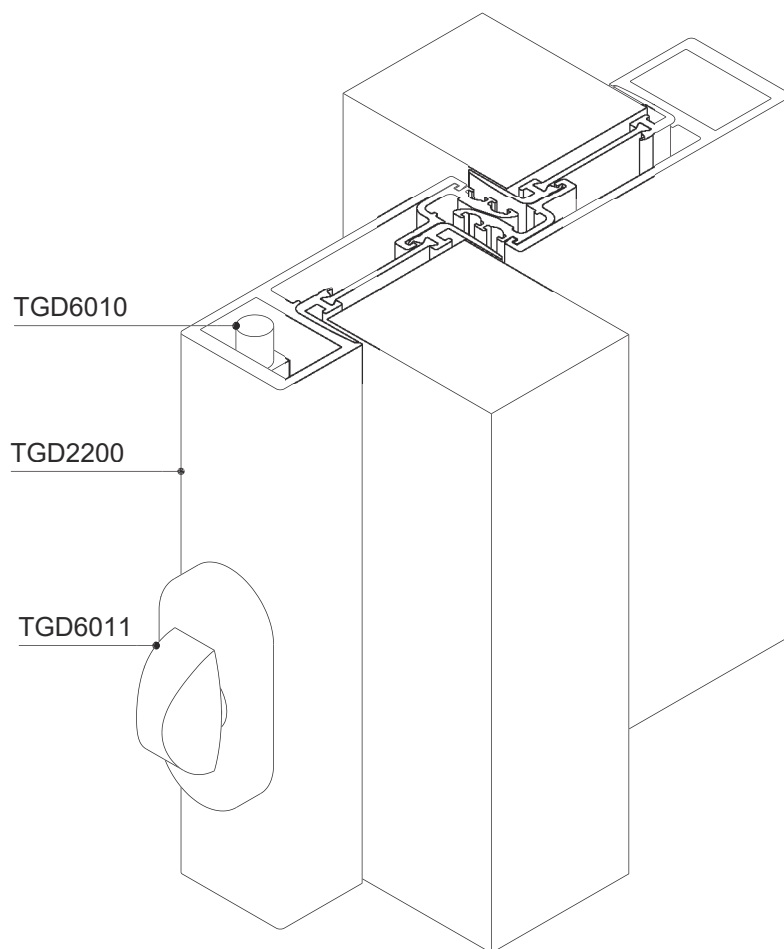
 **ART2-ASS-1407**

Tutte le dimensioni si riferiscono alla maniglia a 1150 mm dal fondo dell'anta.

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELLA FERRAMENTA

TGD6009 - SOLUZIONE DI CHIUSURA ALL'INTERNO DELL'INCONTRO CENTRALE 38MM



ASSEMBLAGGIO DELLA FERRAMENTA

TGD6009: LAVORAZIONE SU TGD2200

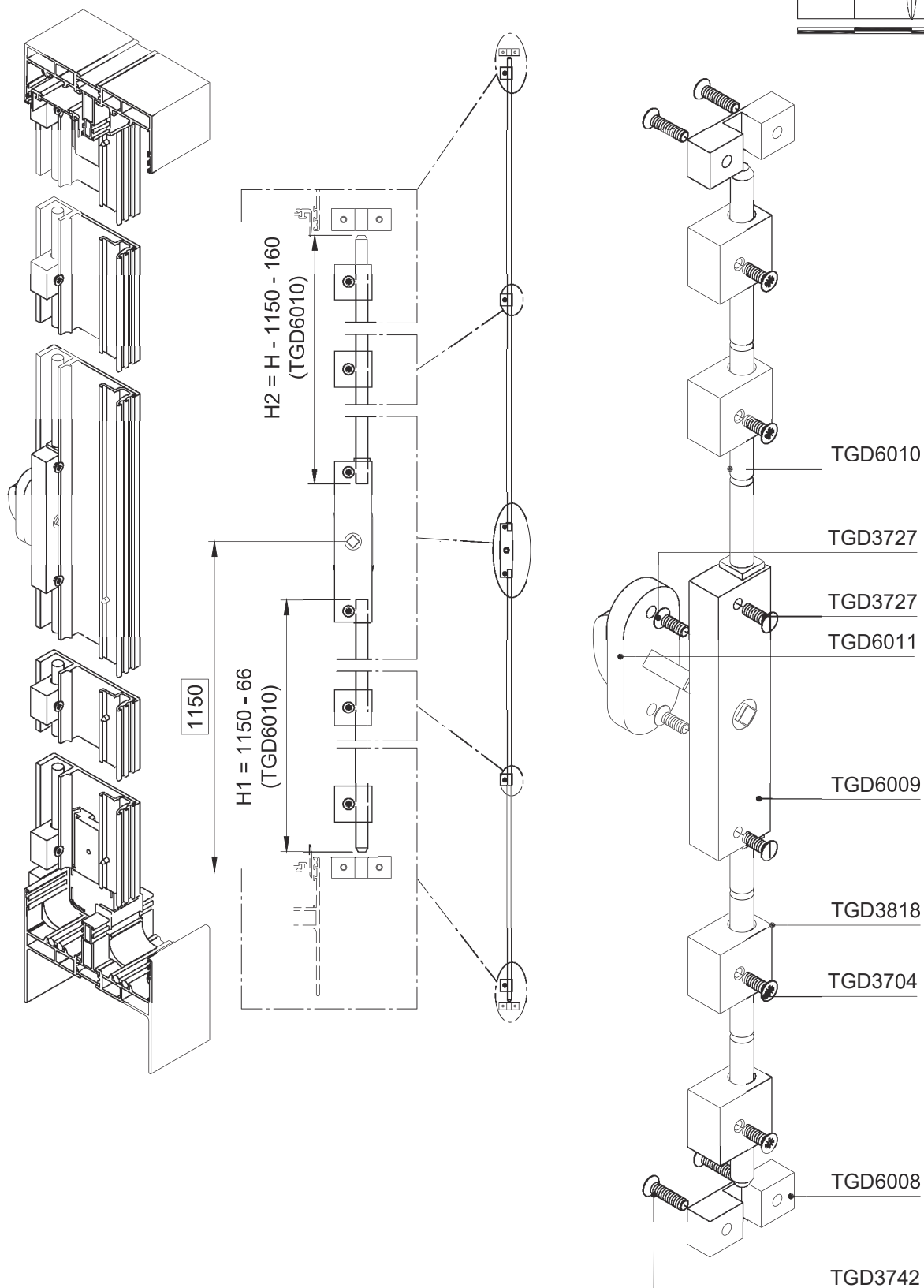


Tutte le dimensioni si riferiscono alla maniglia a 1150 mm dal fondo dell'anta.

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELLA FERRAMENTA

TGD6009: POSIZIONE DEI PUNTI DI CHIUSURA E DEGLI ACCESSORI DI GUIDA



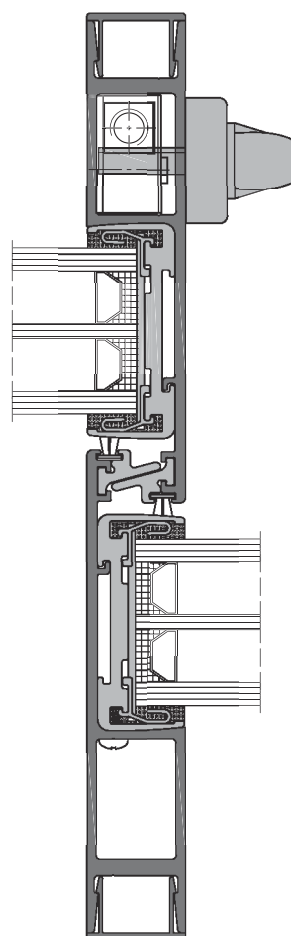
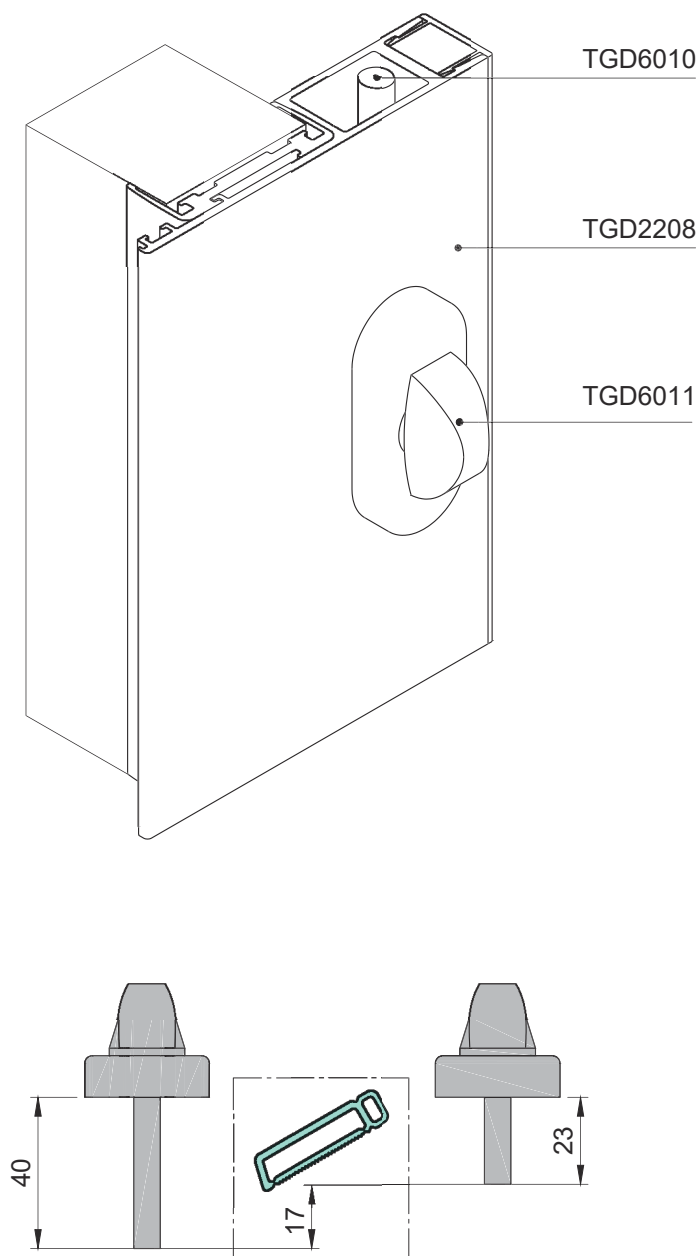
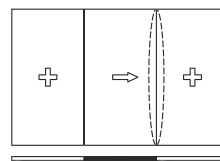
 **ART2-ASS-1410**

Tutte le dimensioni si riferiscono alla maniglia a 1150 mm dal fondo dell'anta.

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELLA FERRAMENTA

TGD6009 - SOLUZIONE DI BLOCCAGGIO DELL'INCONTRO CENTRALE 26MM



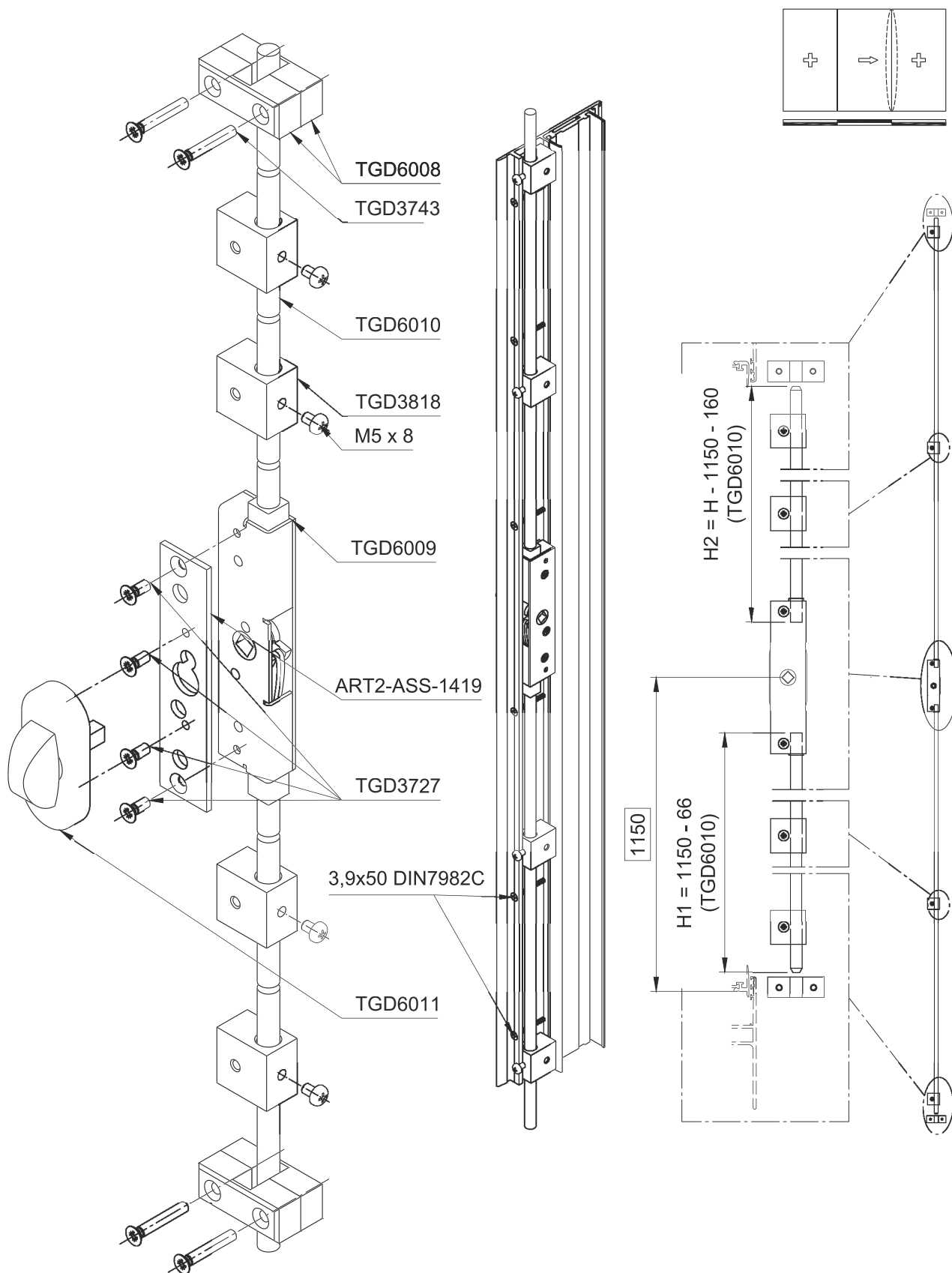
ASSEMBLAGGIO DELLA FERRAMENTA

[illegible]

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELLA FERRAMENTA

DETTAGLIO DELLA CHIUSURA TGD6009 DENTRO TGD2208

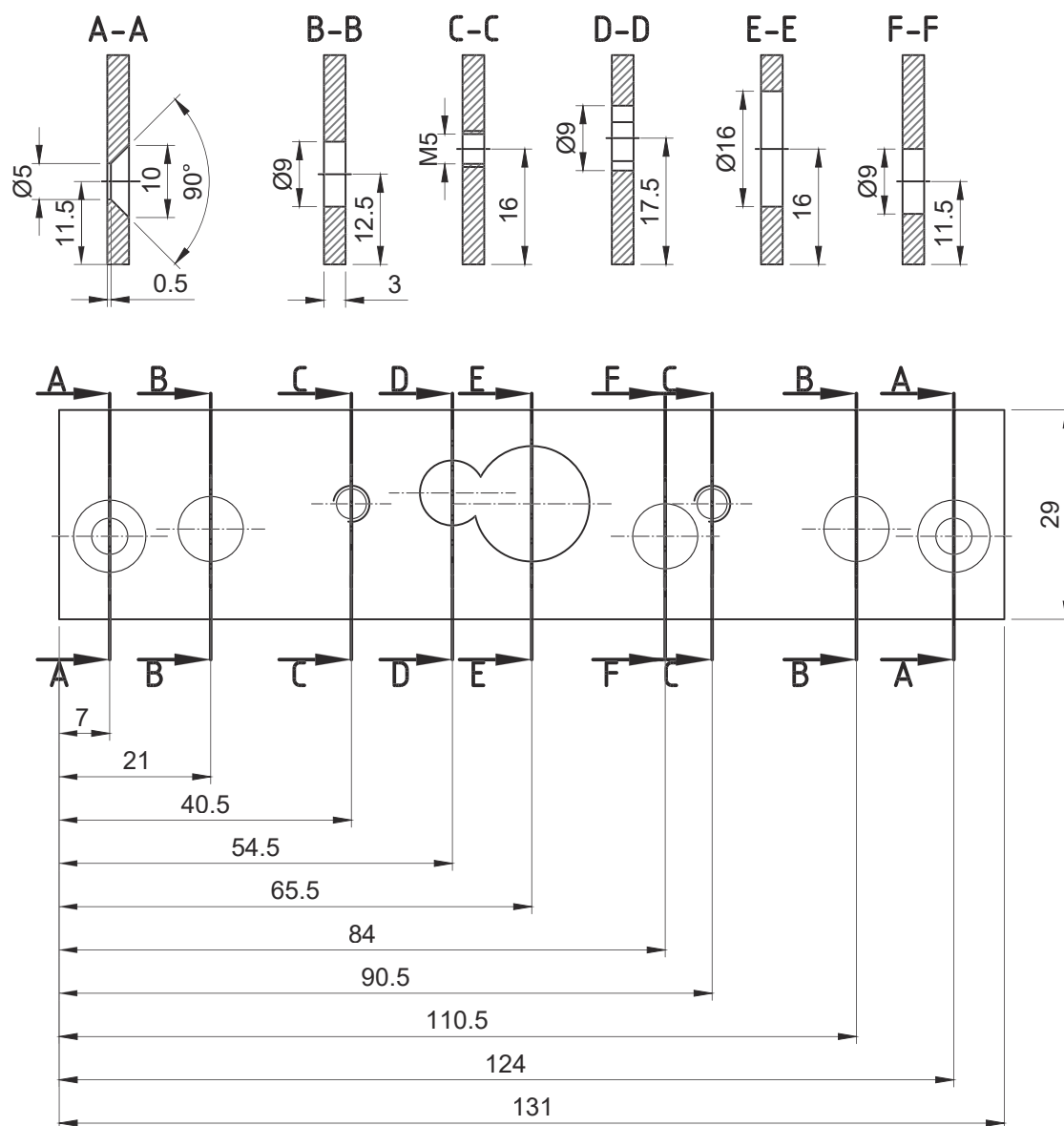


 ART2-ASS-1418

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELLA FERRAMENTA

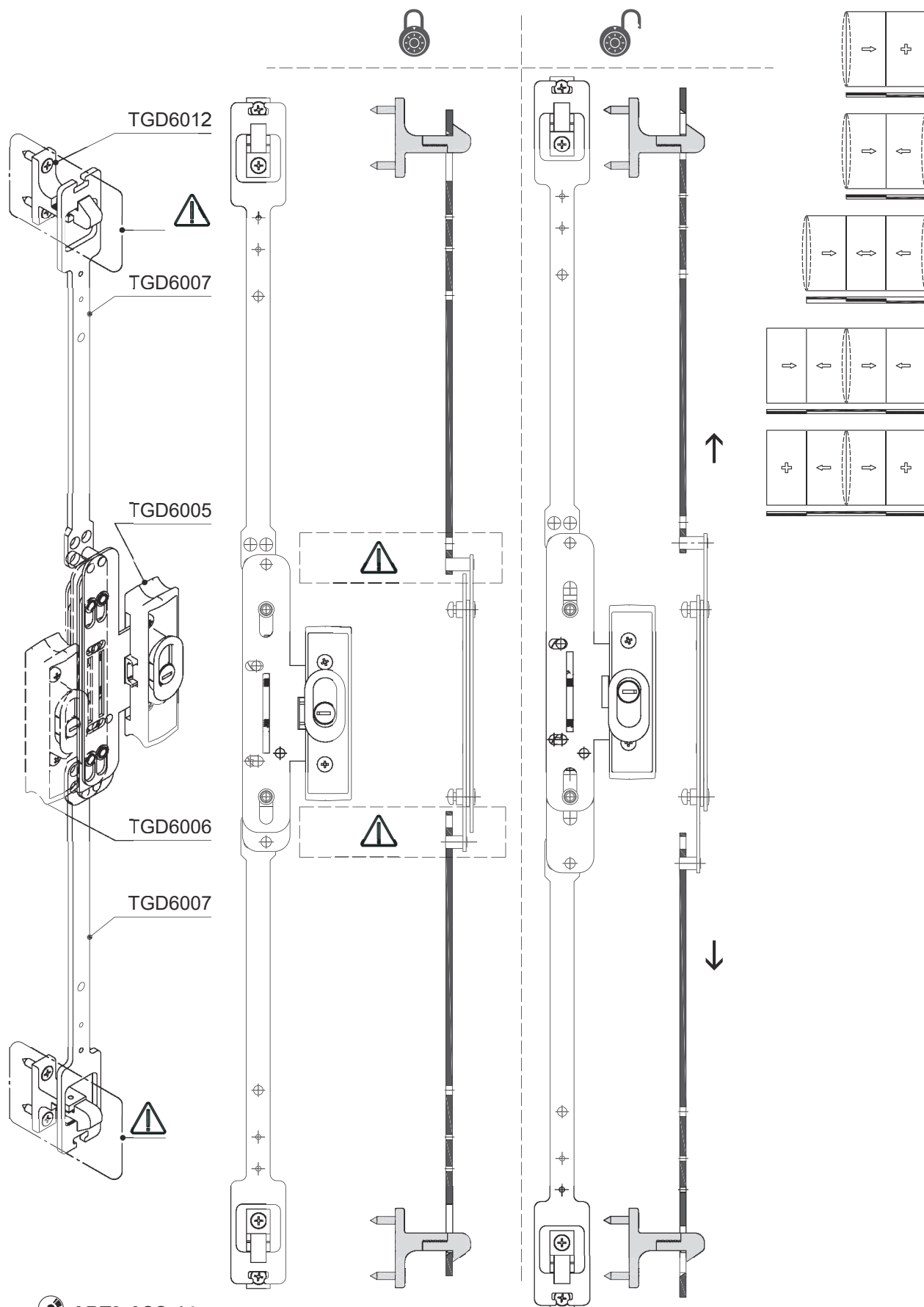
PIASTRA DISTANZIATRICE PER LA CHIUSURA SU TGD2208



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELLA FERRAMENTA

ASSEMBLAGGIO TGD6005 / TGD6006

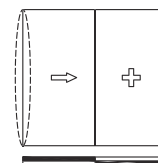
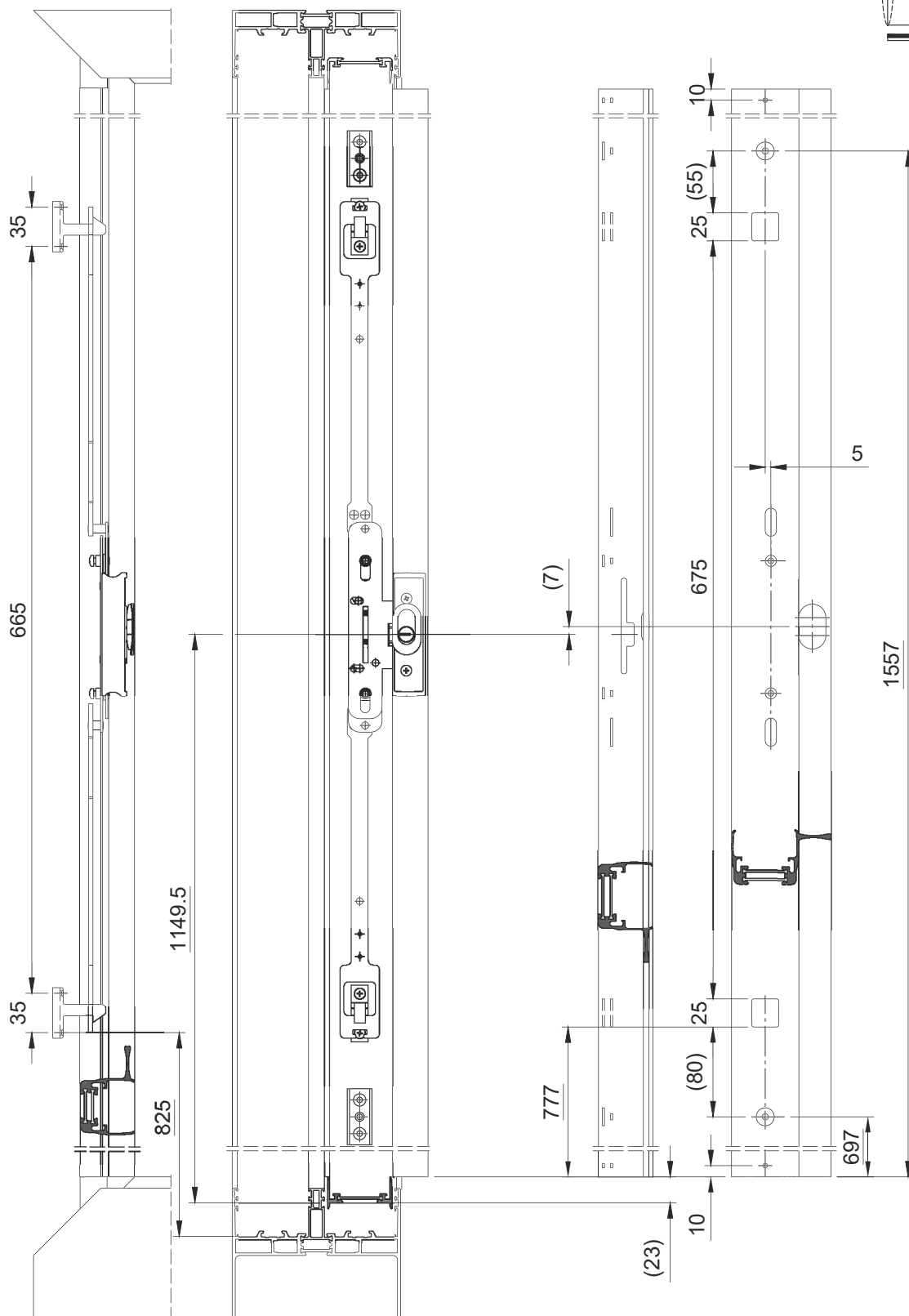


L'assemblaggio avviene in senso inverso l'uno all'altro.

ACCESSORI E DISEGNO DI ASSEMBLAGGIO

ASSEMBLAGGIO DELLA FERRAMENTA

ASSEMBLAGGIO DEI PUNTI DI CHIUSURA

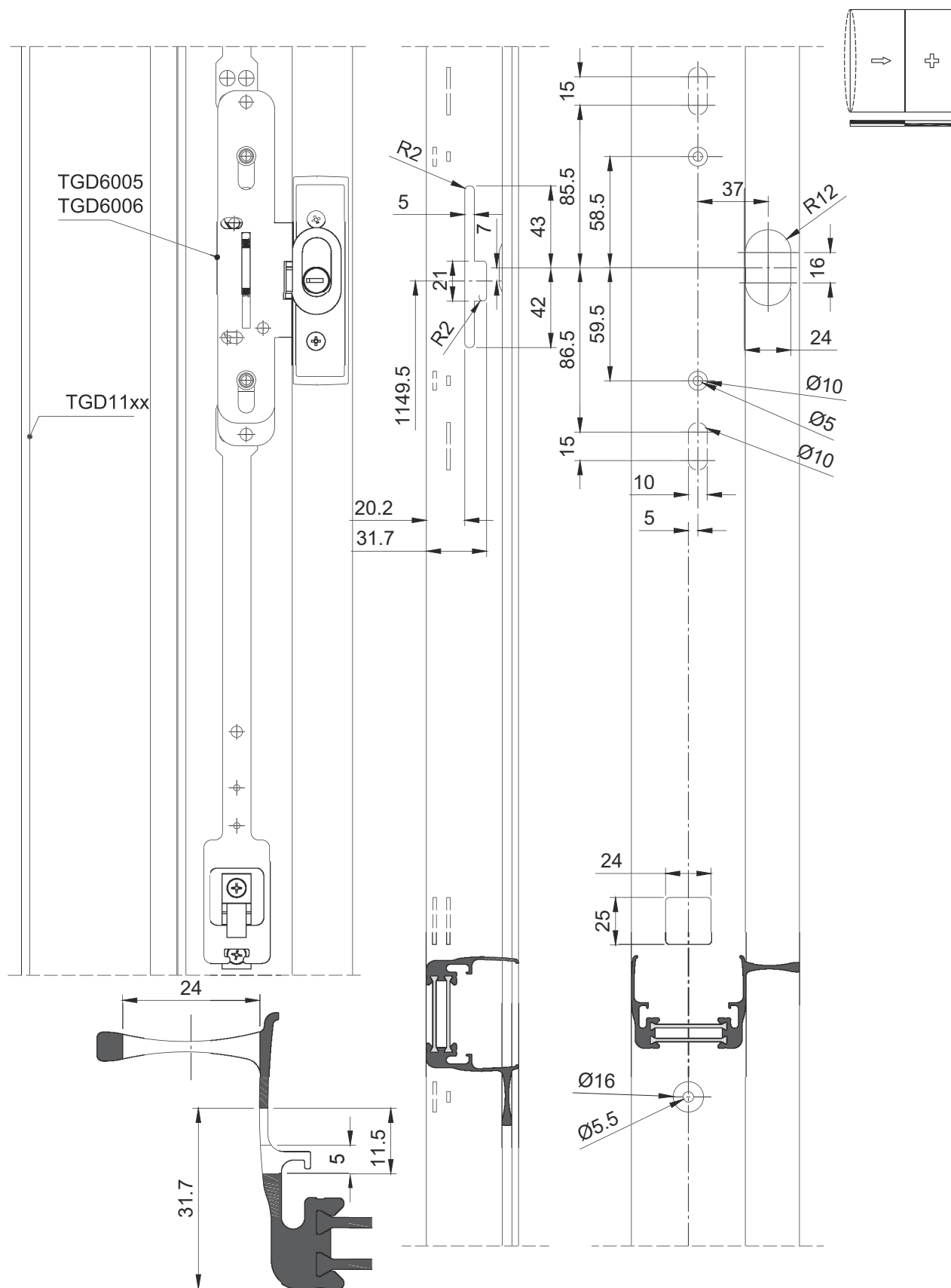


 ART2-ASS-1412

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELLA FERRAMENTA

DETTAGLI DI TGD6005 / TGD6006

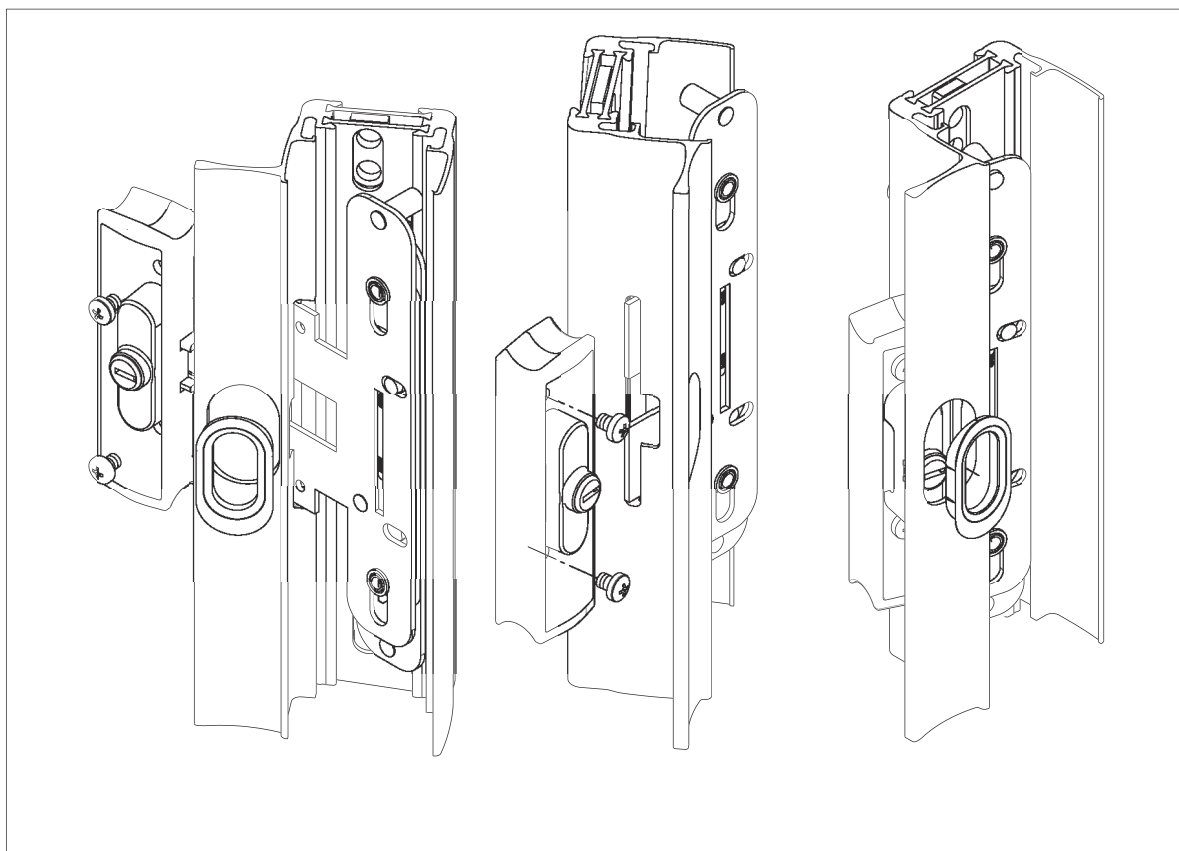
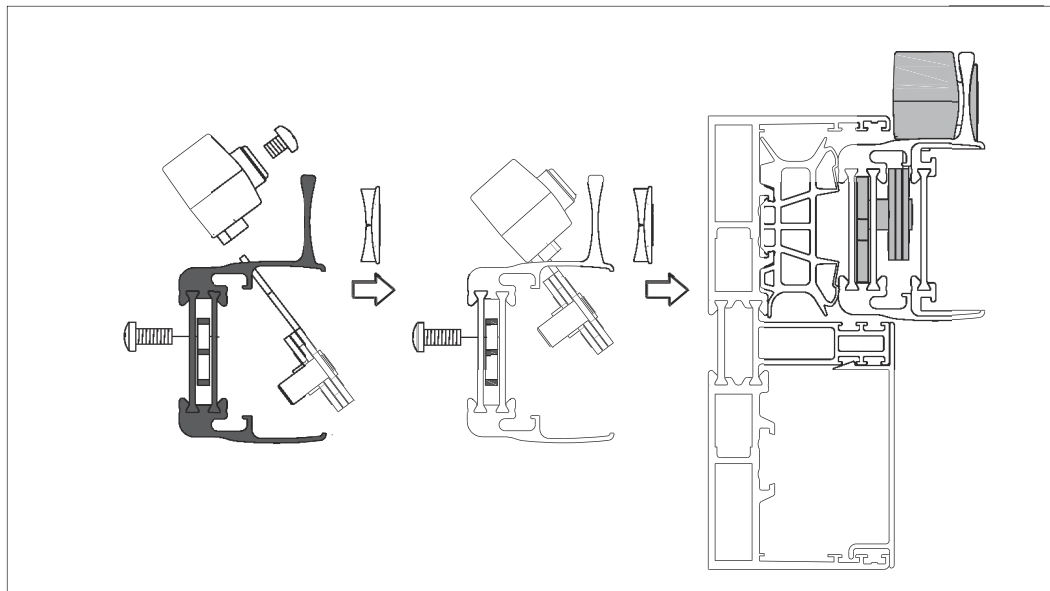
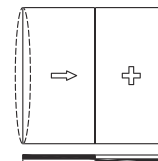


ART2-ASS-1413

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELLA FERRAMENTA

ASSEMBLAGGIO DI TGD6005 / TGD6006



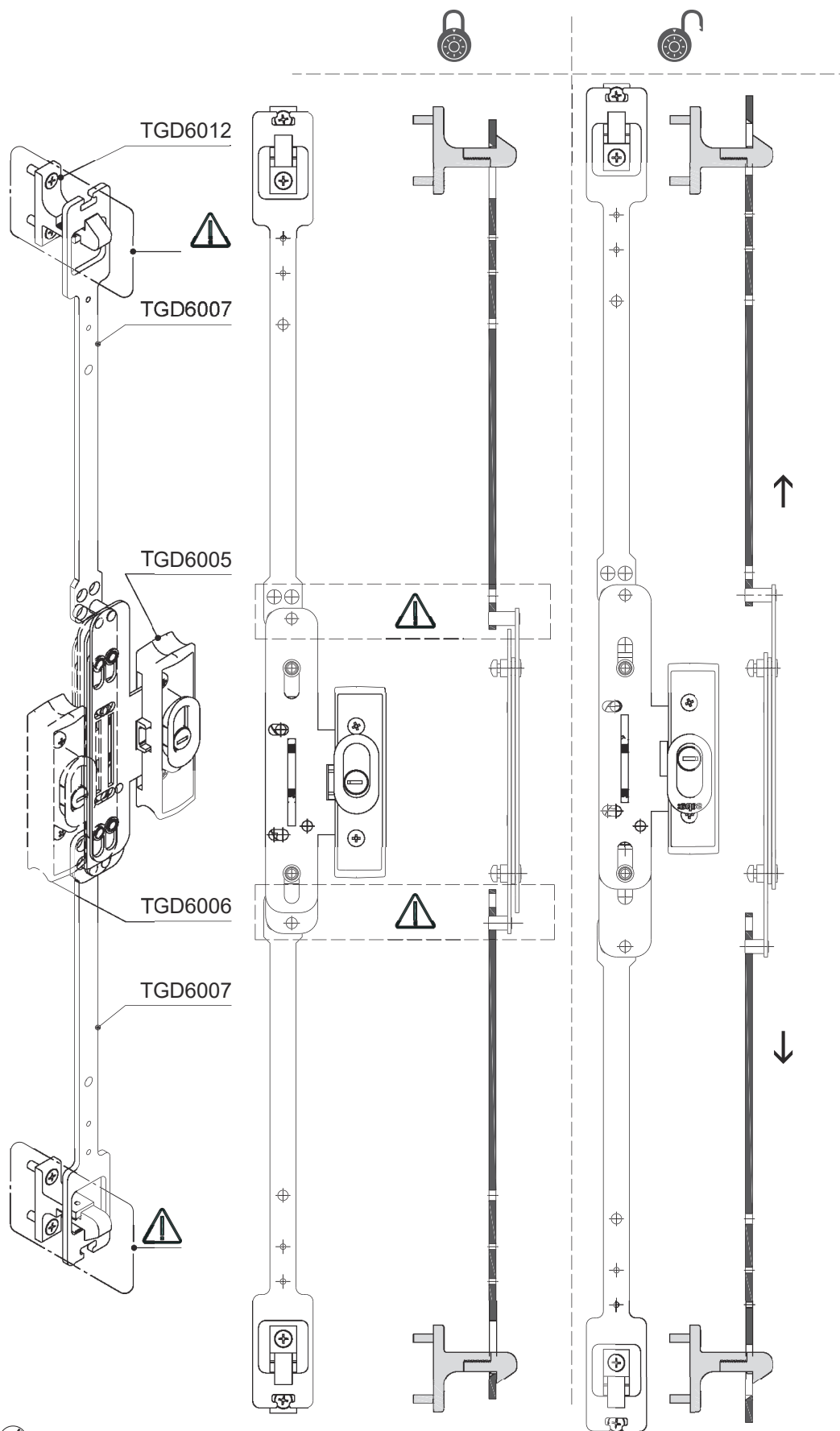
DETTAGLI TGD1202- TGD6005/TGD6006



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELLA FERRAMENTA

PANORAMICA GENERALE TGD6005/TGD6006



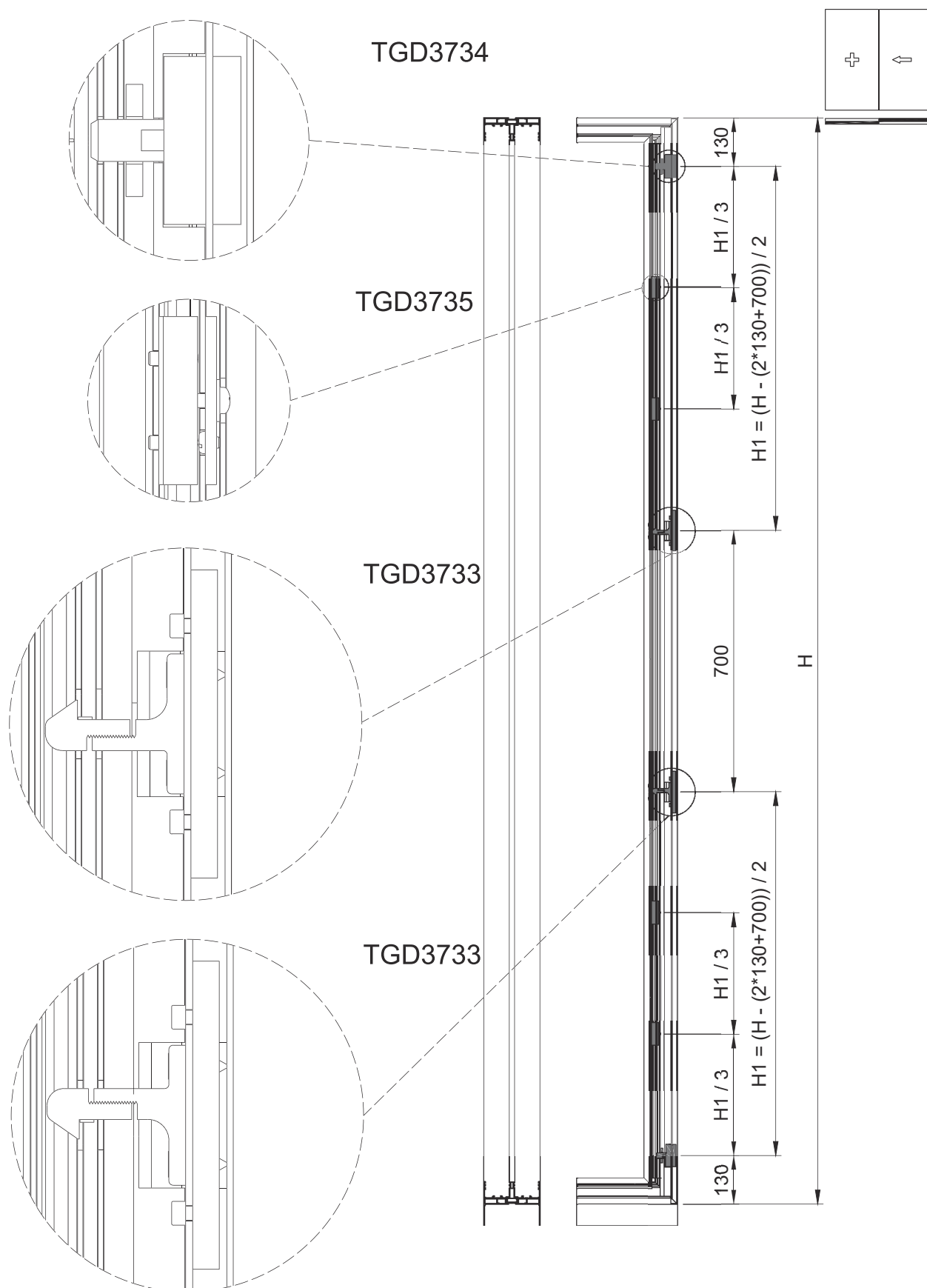
ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO DELLA FERRAMENTA

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO RC2

SEZIONE GENERALE



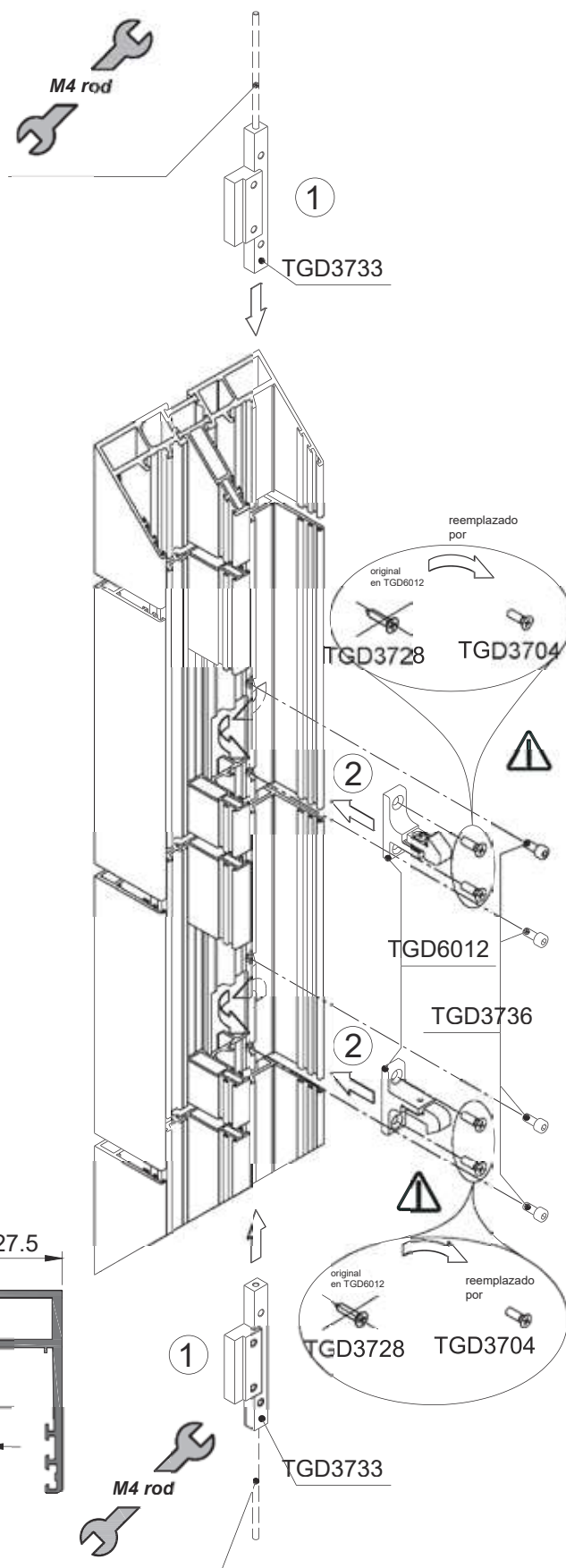
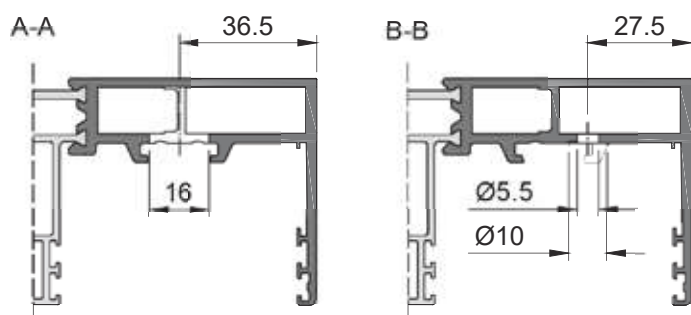
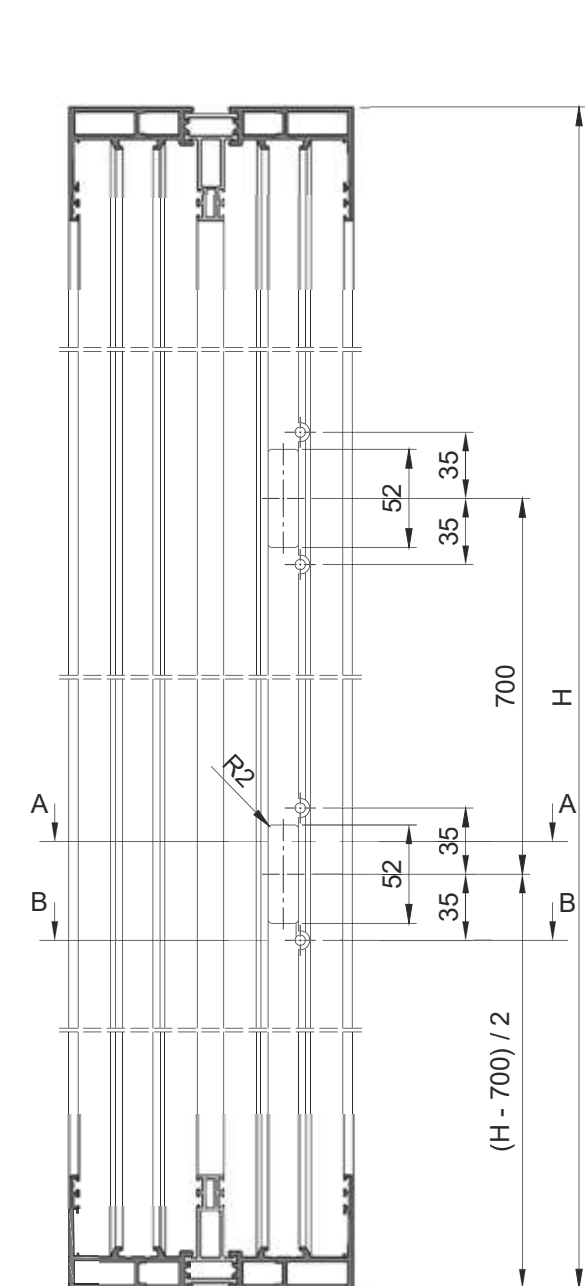
 **ART2-ASS-1500**

1) Il vetro RC2 deve essere valutato. 2) Tutte le serrature devono contenere un cilindro. 3) Per la RC2 non è consentito l'uso del TGD4007. 4) Per la RC2 non è consentito l'uso dell'incontro centrale da 26 mm.

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO RC2

LAVORAZIONE SU TGD11XX PER TGD3733



ART2-ASS-1501

2330 < H < 3190.

J.15.2

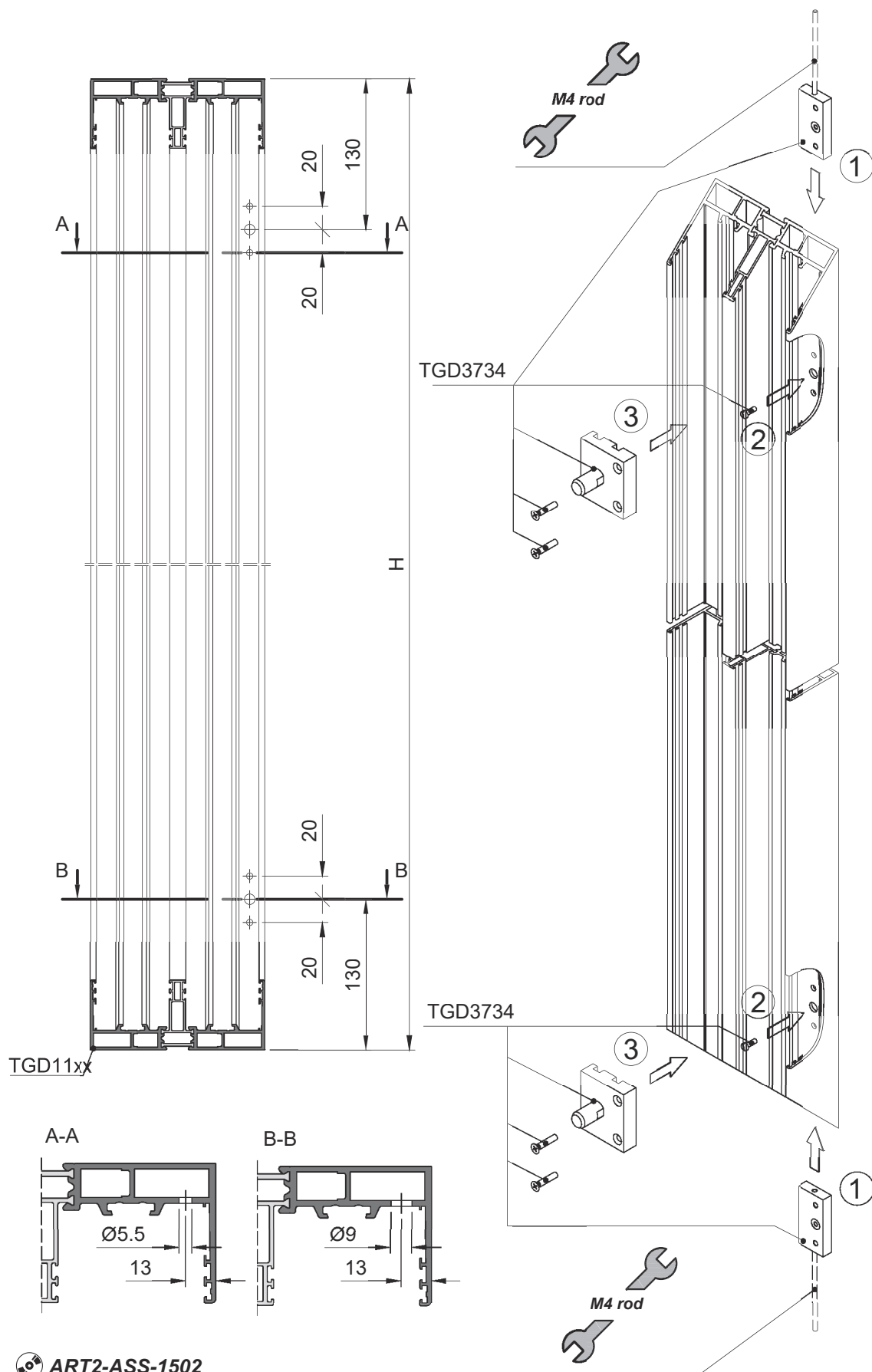
Artline XL

domal

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO RC2

LAVORAZIONE SU TGD11XX PER TGD3734



ART2-ASS-1502

2330 < H < 3190.

ASSEMBLAGGIO RC2

[illegible] **ART2-ASS-1503A**
$$2330 < H < 3190.$$

Assemblaggio del TGD3735 dopo il montaggio del TGD6002.

J.15.4

Artline XL

domal

ASSEMBLAGGIO RC2

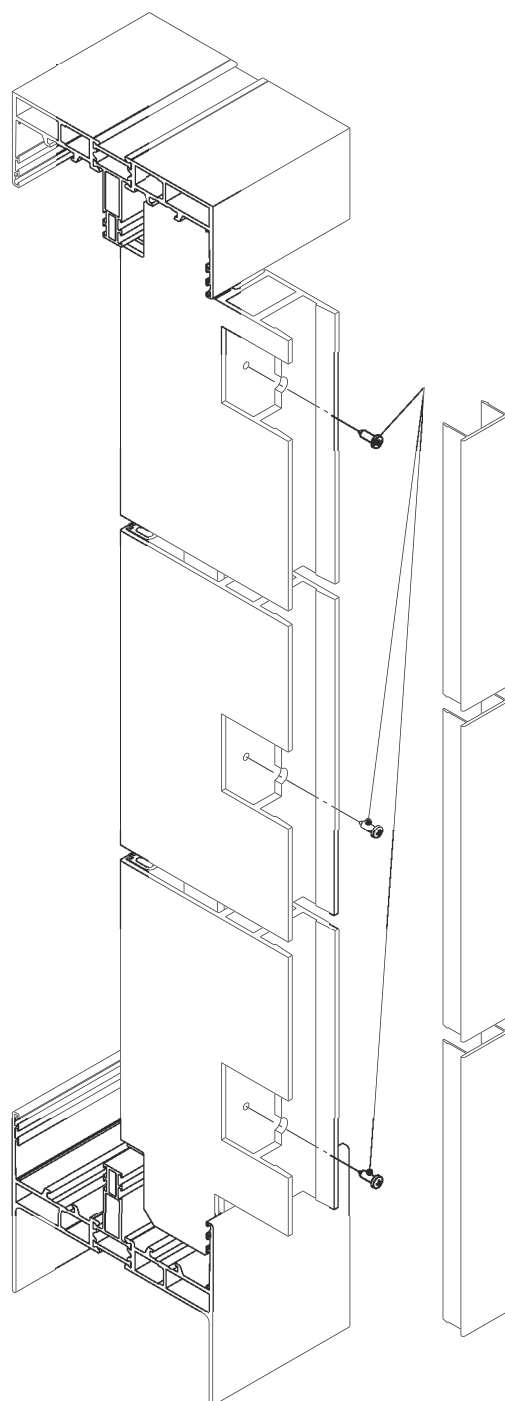
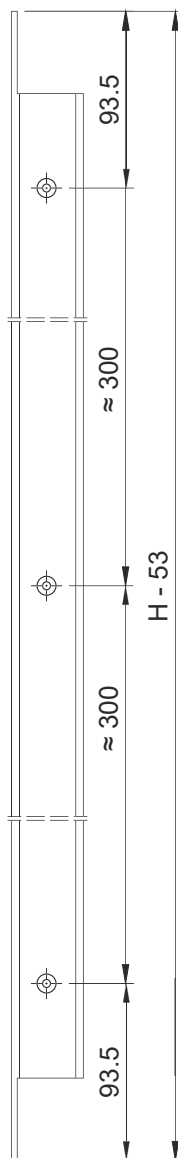
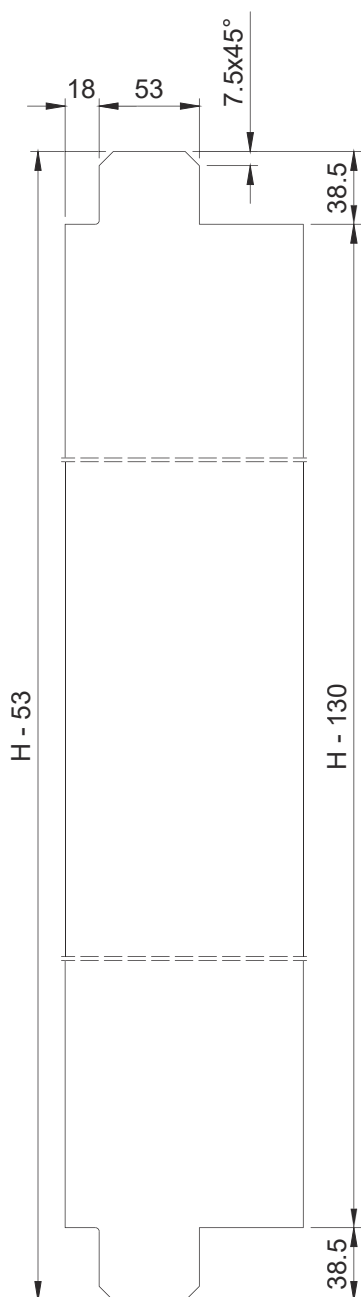
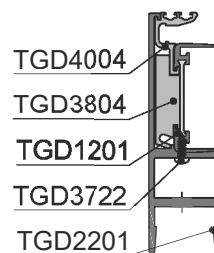
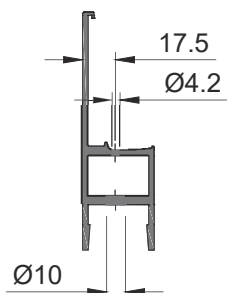
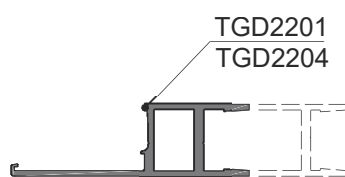
 **ART2-ASS-1504**
2330 < H < 3190.
 $H1 = (H - (2 \cdot 130 + 700)) / 2$



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO RC2

LAVORAZIONE SUTGD12XX, FISSAGGIO SUPPLEMENTARE PER INCOTRO CENTRALE 38MM



 **ART2-ASS-1505**

2330 < H < 3190.

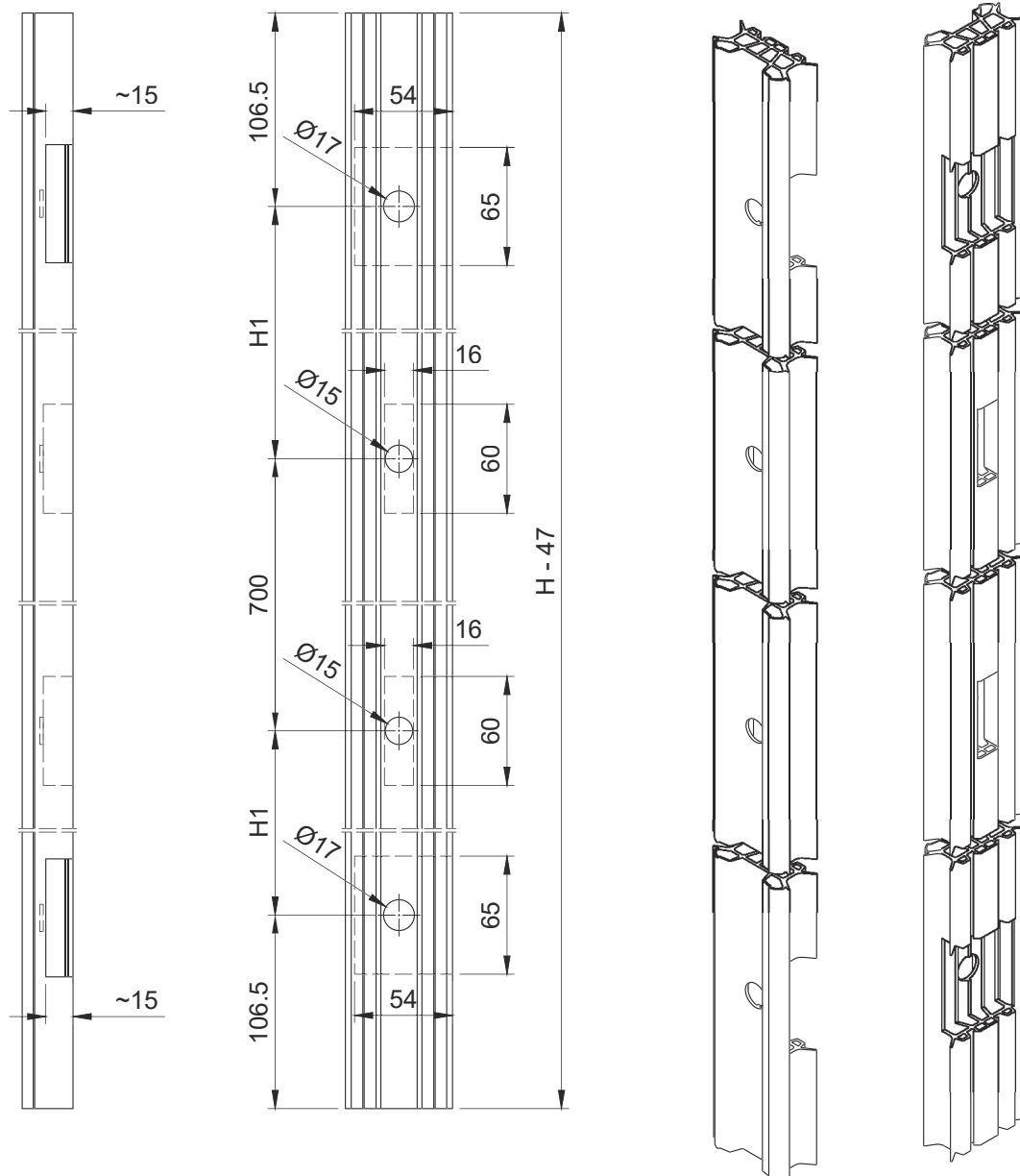
ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO RC2

LAVORAZIONE SU GUARNIZIONE GIUNZIONE TELAIO TGD5003



TGD5003



 **ART2-ASS-1506**

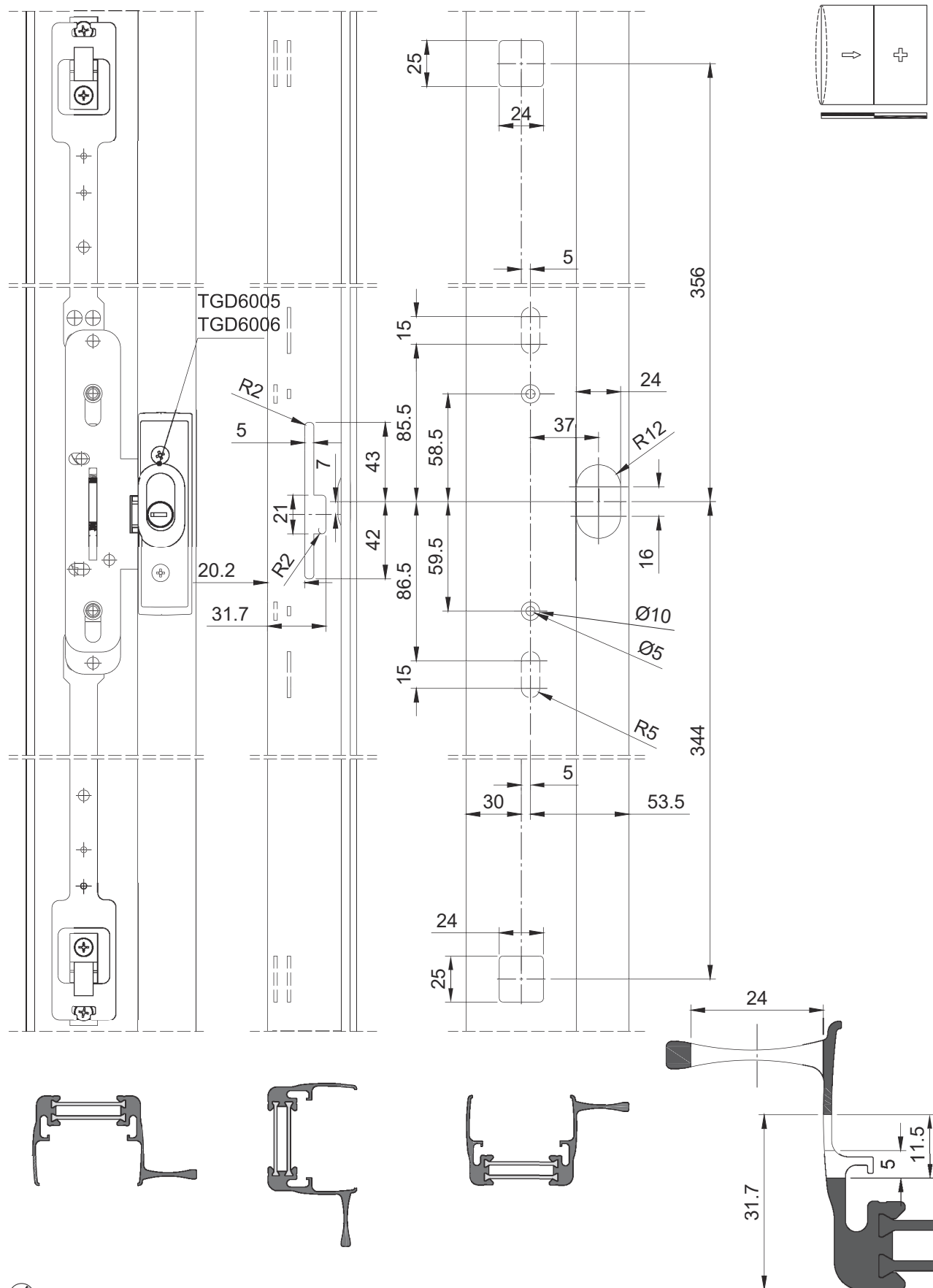
2330 < H < 3190.

$H1 = (H - (2 \cdot 130 + 700)) / 2$

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO RC2

PREPARAZIONE DELLA MANIGLIA

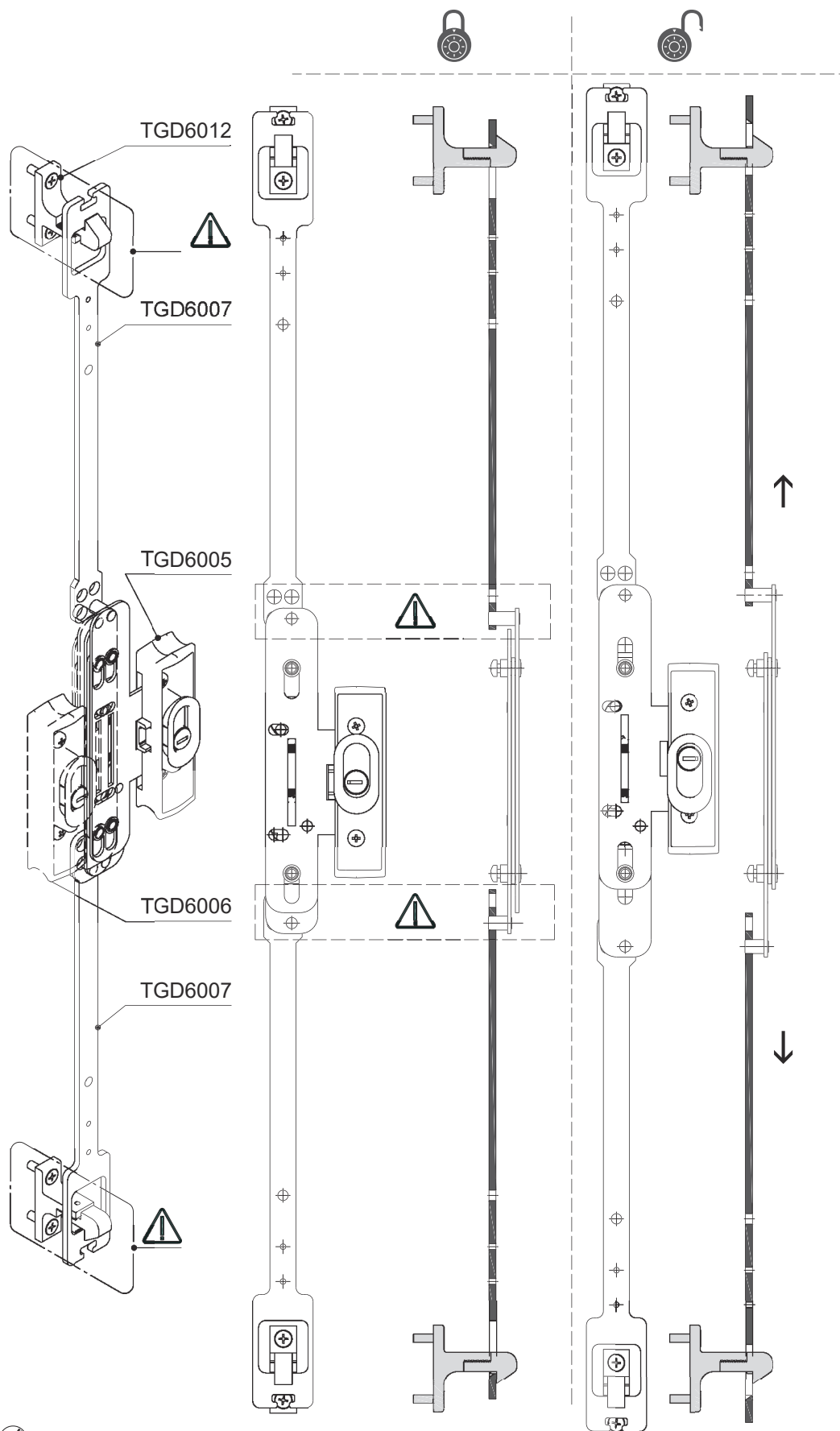


ART2-ASS-1507

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO RC2

ASSEMBLAGGIO DELLA MANIGLIA



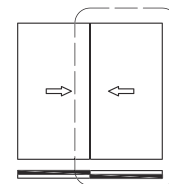
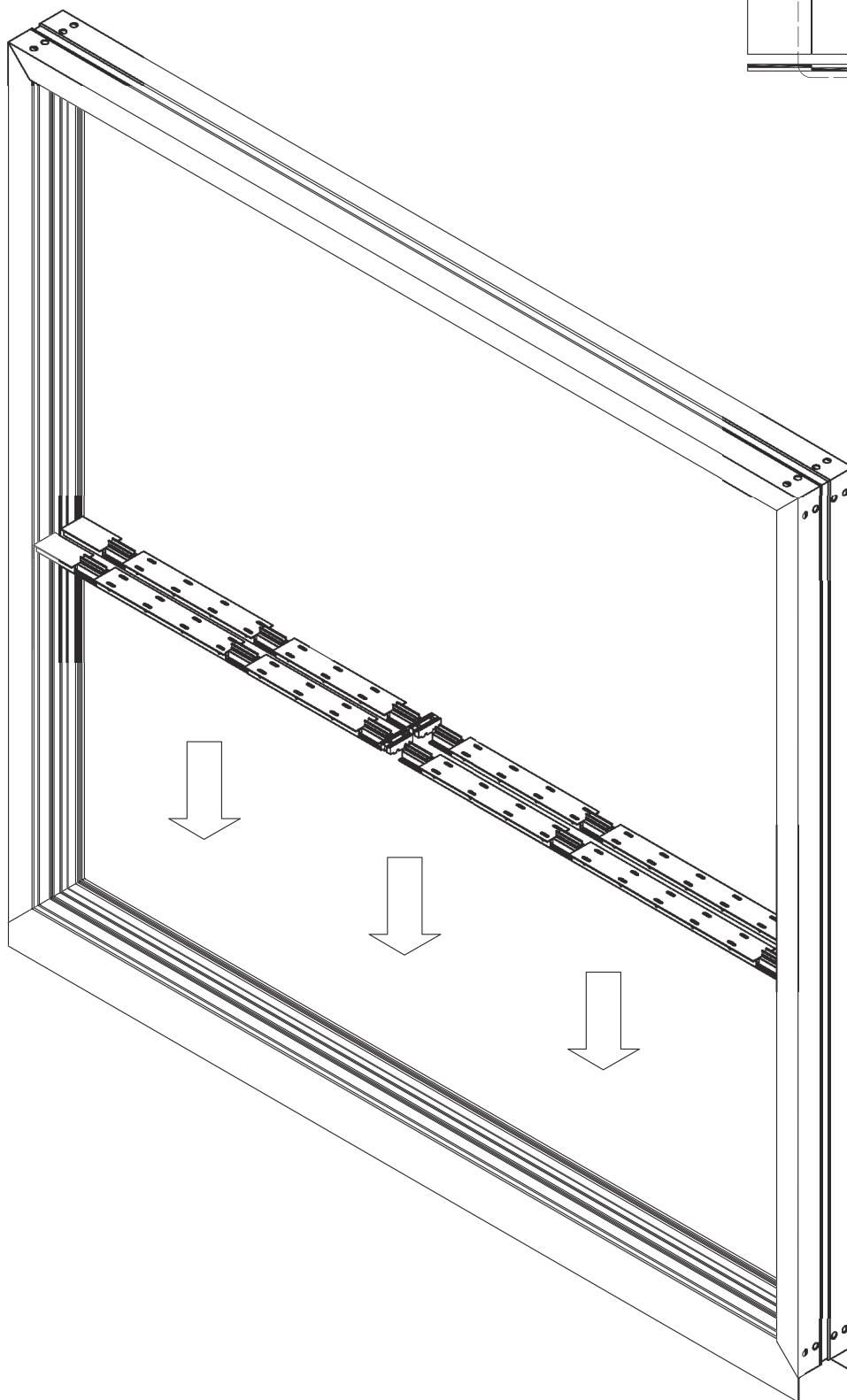
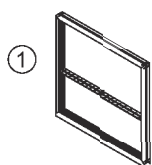
ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ASSEMBLAGGIO RC2

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

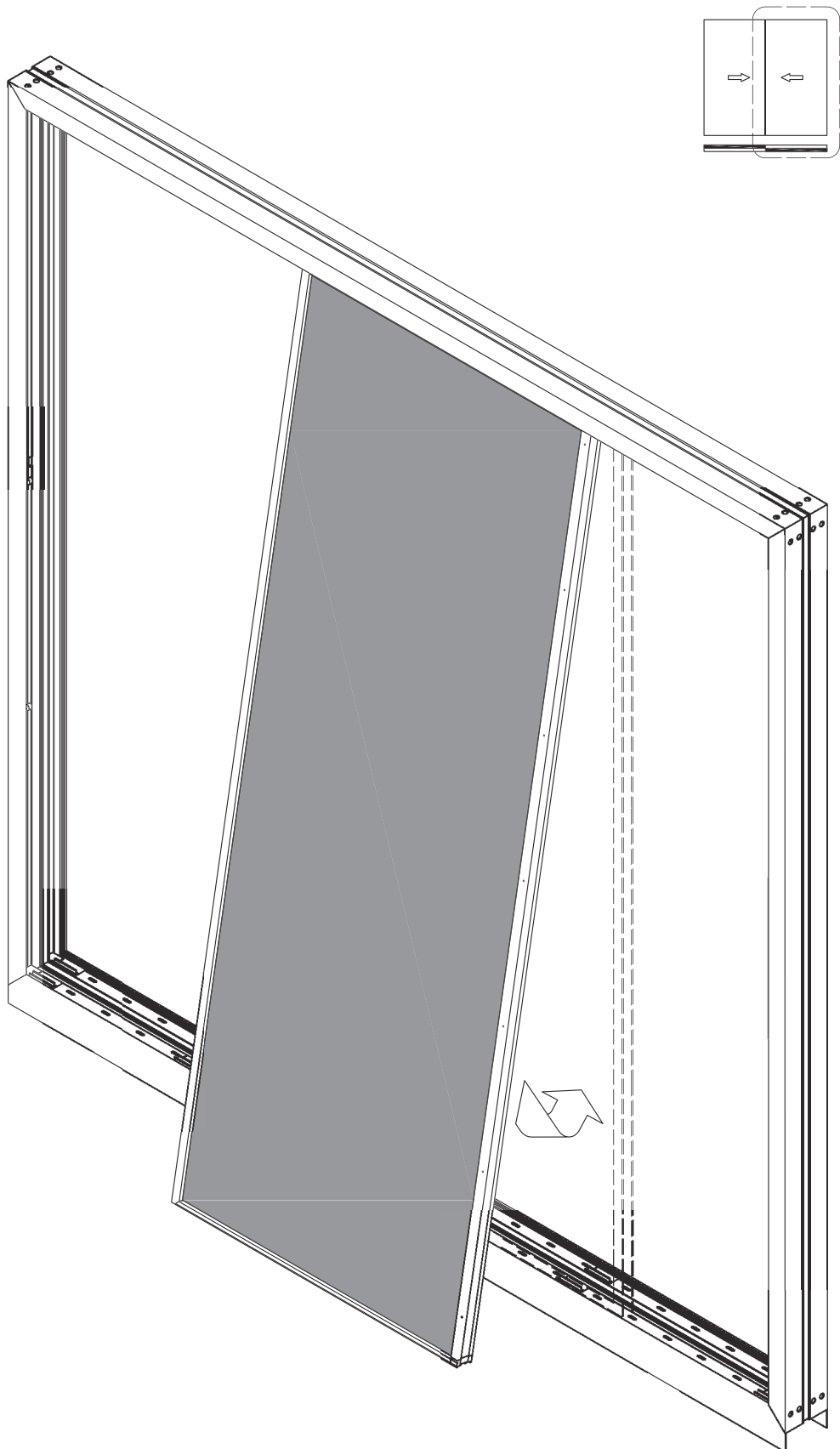
RIEPILOGO ASSEMBLAGGIO DELL'ANTA - FASE 1



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

RIEPILOGO ASSEMBLAGGIO DELL'ANTA - FASE 2

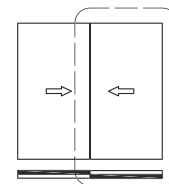
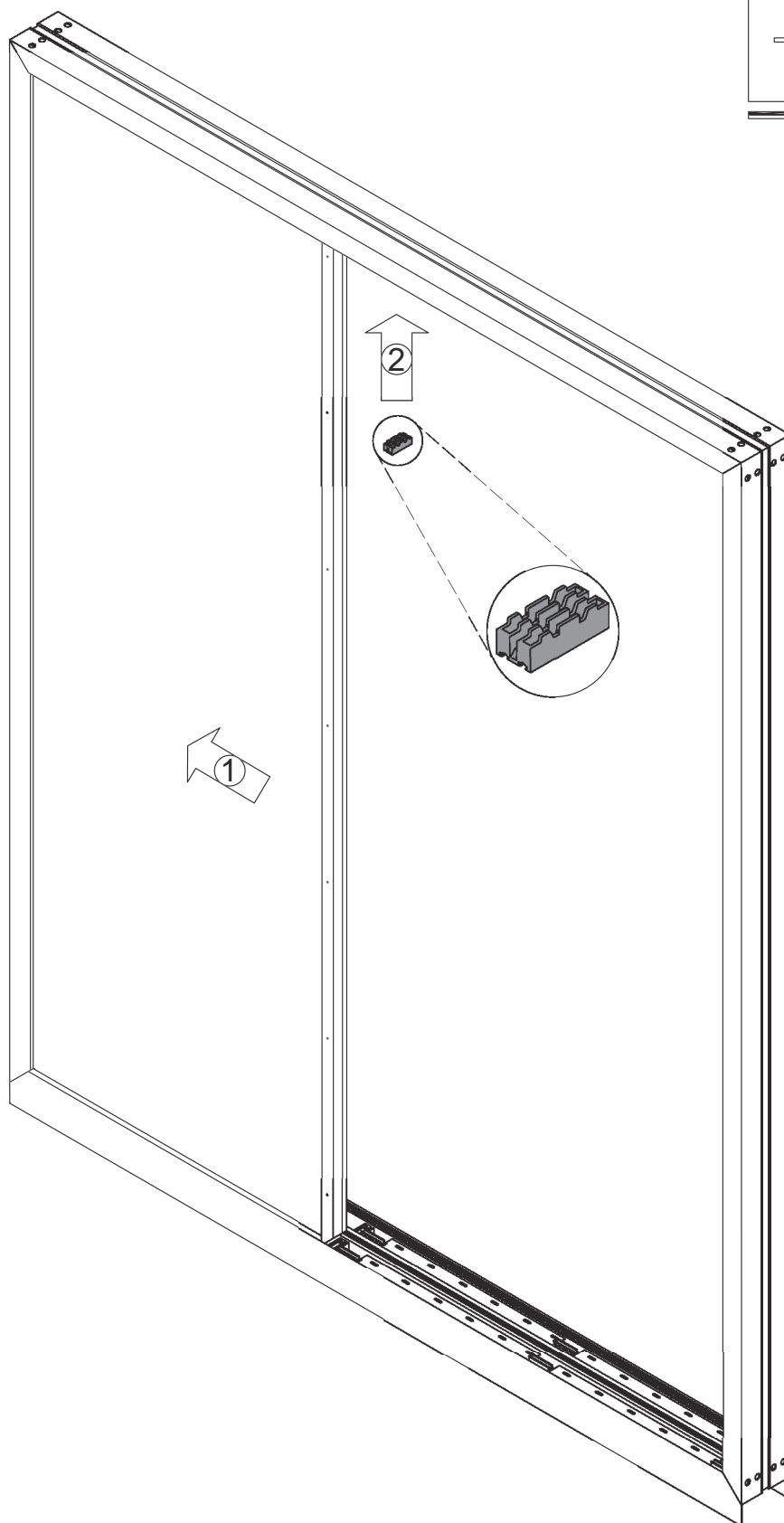


 **ART2-ASS-F102**

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

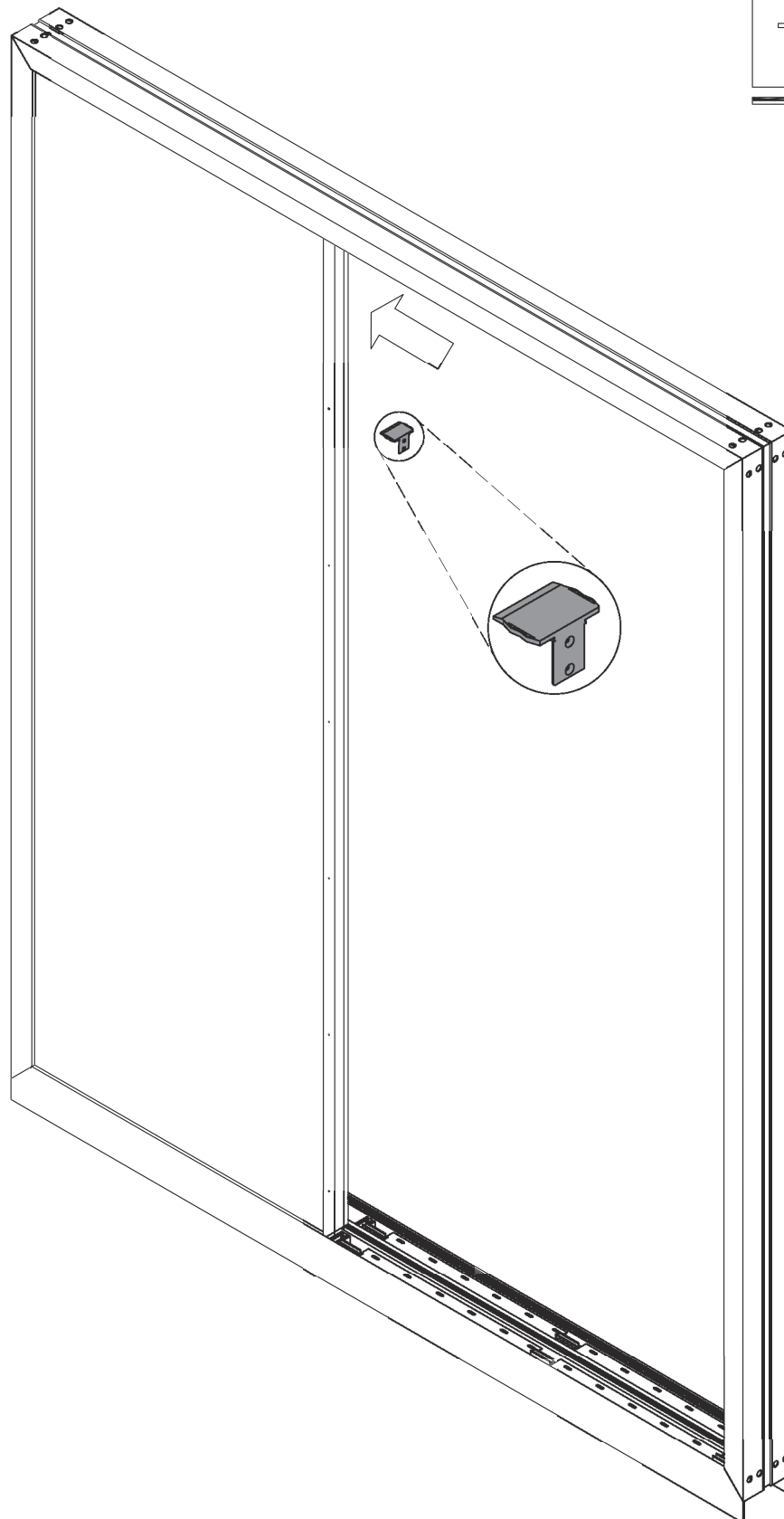
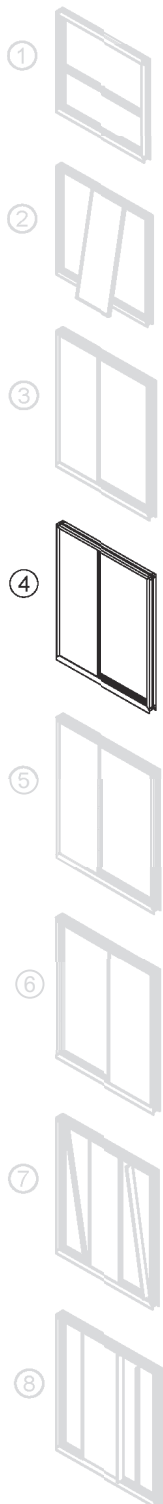
RIEPILOGO ASSEMBLAGGIO DELL'ANTA - FASE 3



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

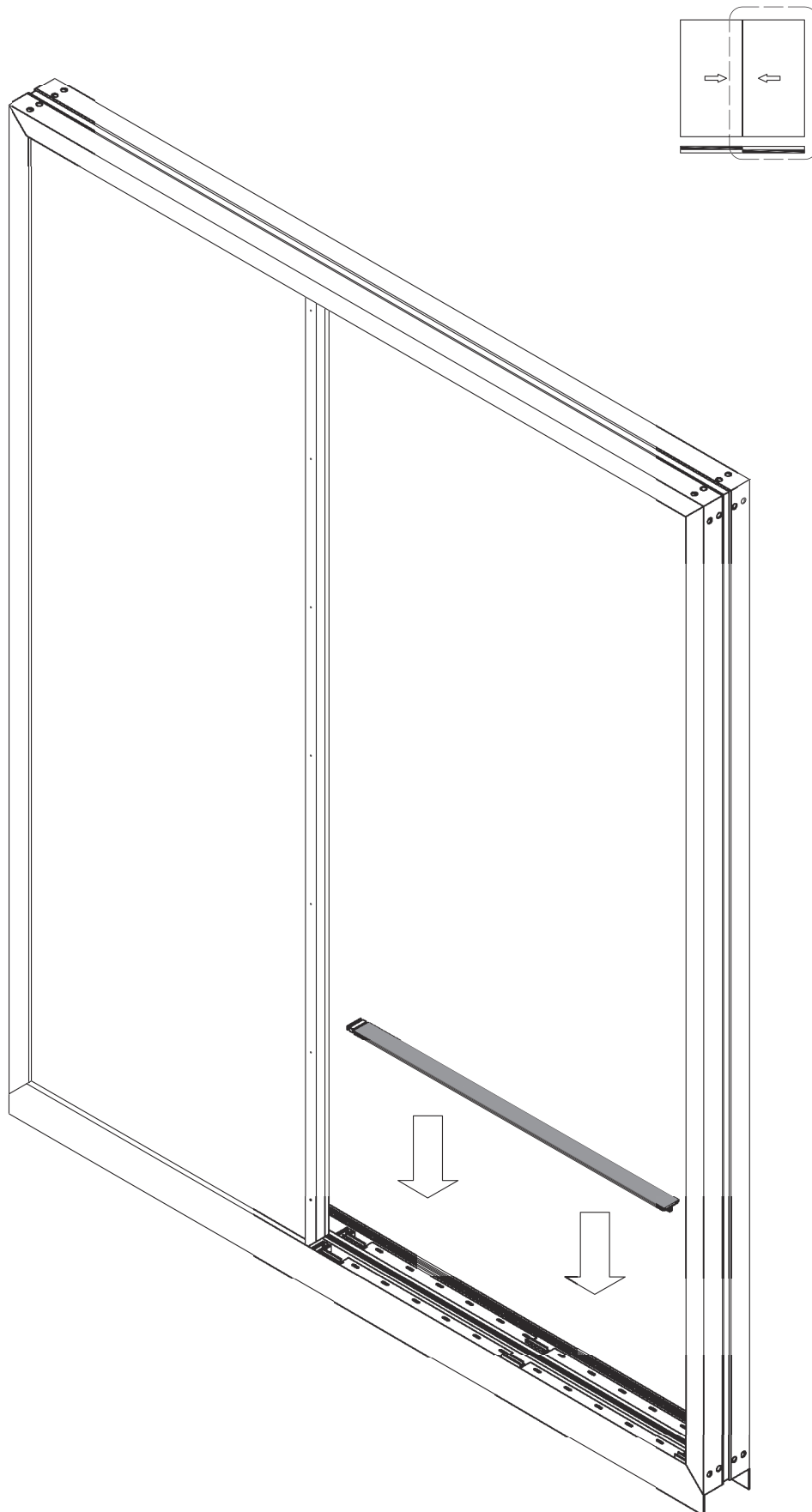
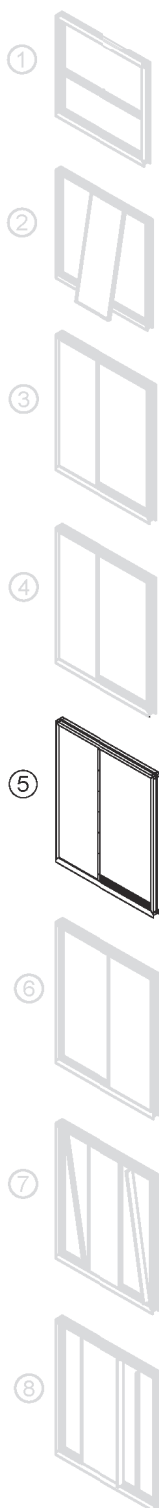
FLUSH

RIEPILOGO ASSEMBLAGGIO DELL'ANTA - FASE 4



 **ART2-ASS-F104**

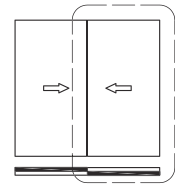
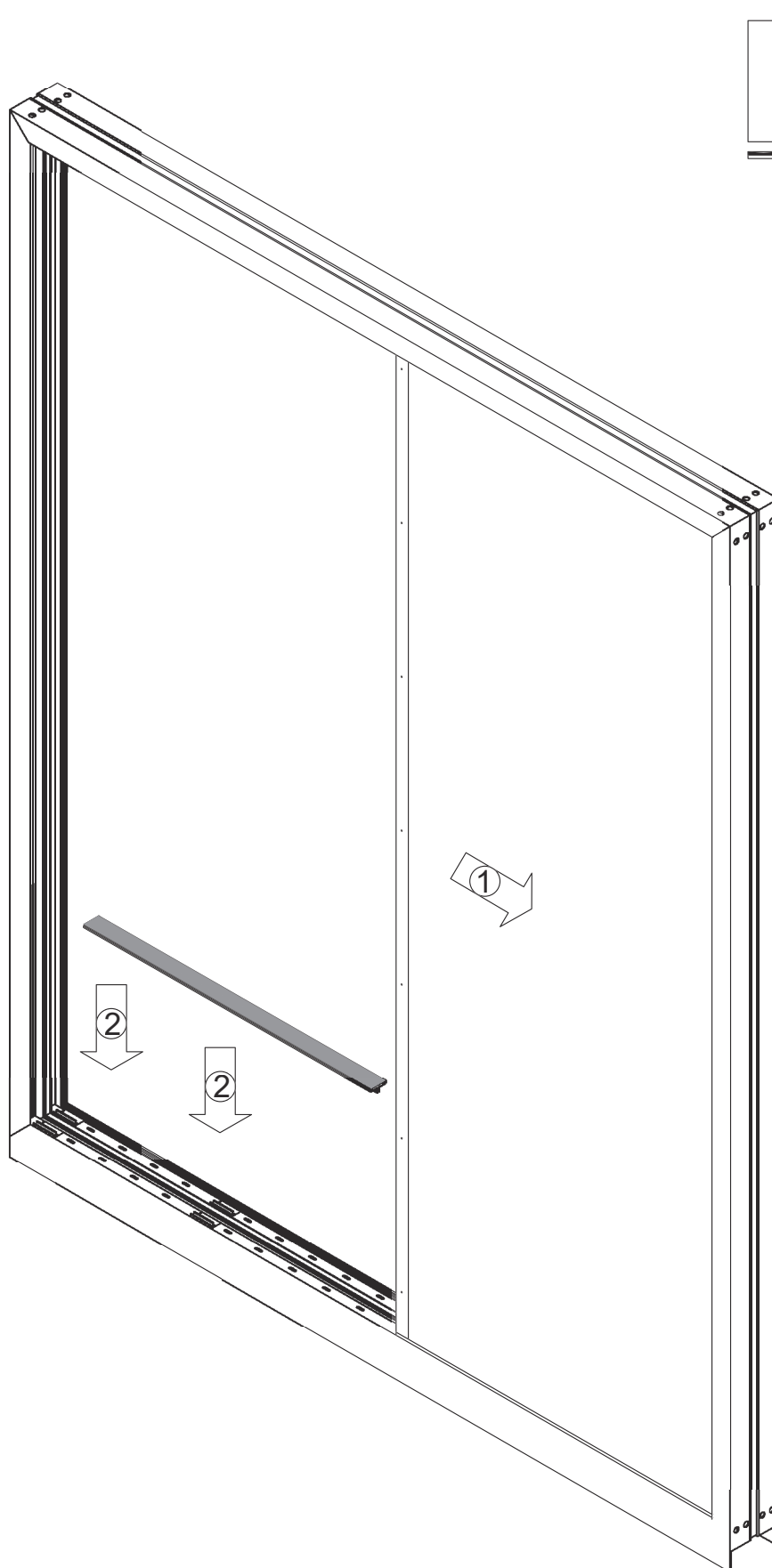
RIEPILOGO ASSEMBLAGGIO DELL'ANTA - FASE 5



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

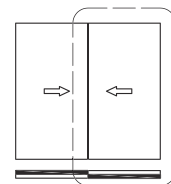
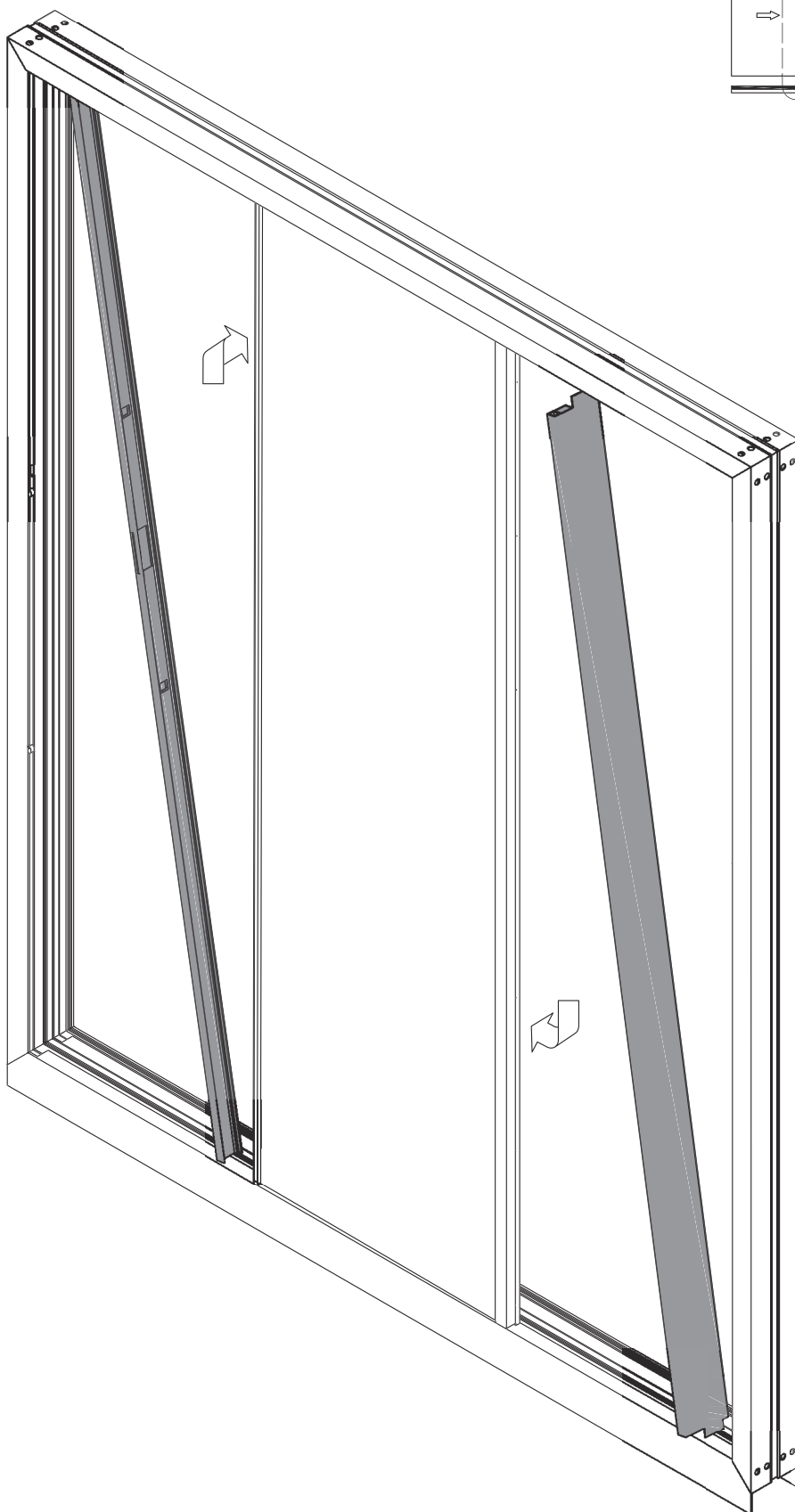
FLUSH

RIEPILOGO ASSEMBLAGGIO DELL'ANTA - FASE 6



 ART2-ASS-F106

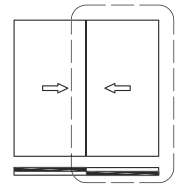
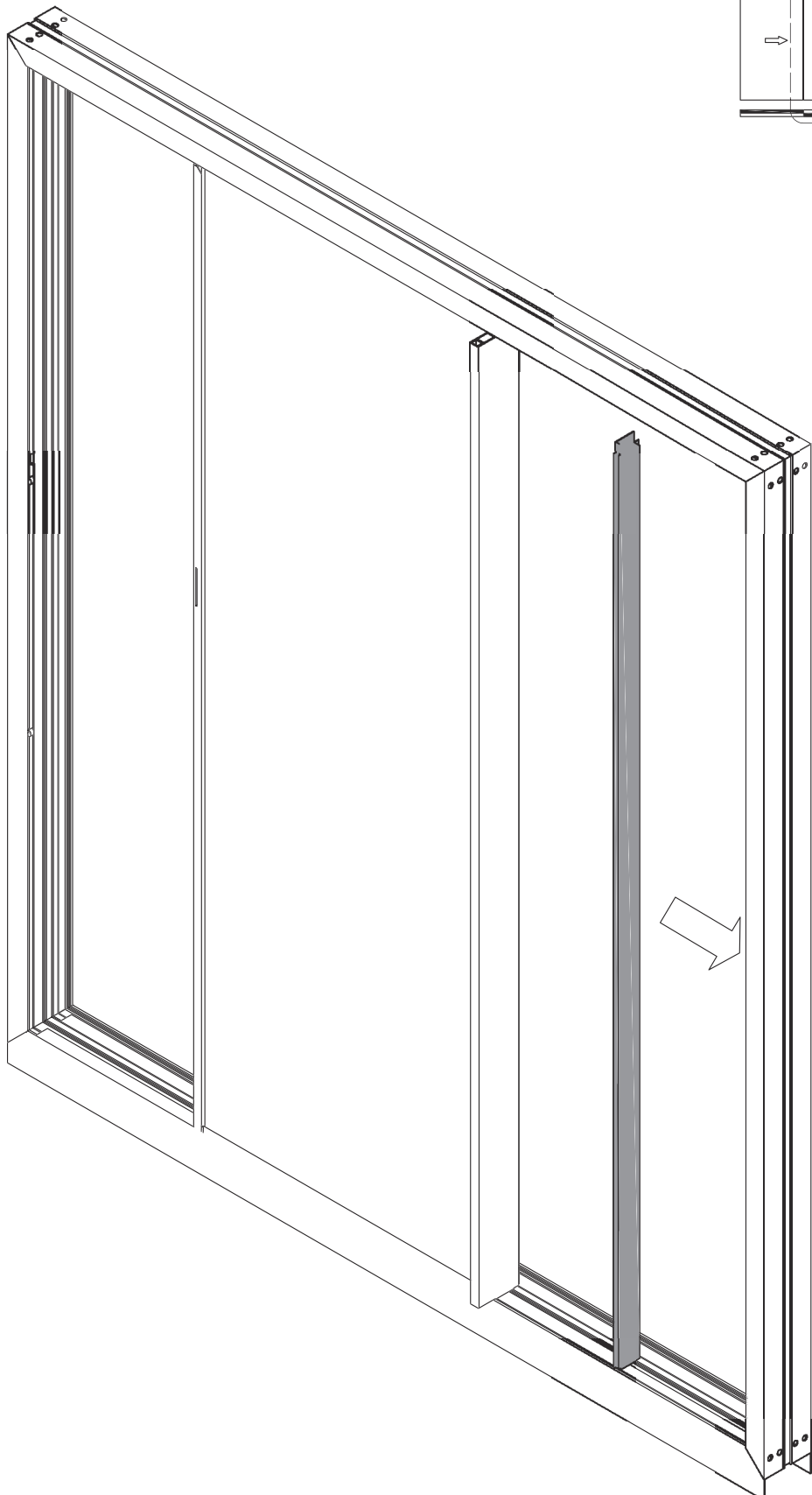
RIEPILOGO ASSEMBLAGGIO DELL'ANTA - FASE 7



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

RIEPILOGO MONTAGGIO DELL'ANTA - FASE 8

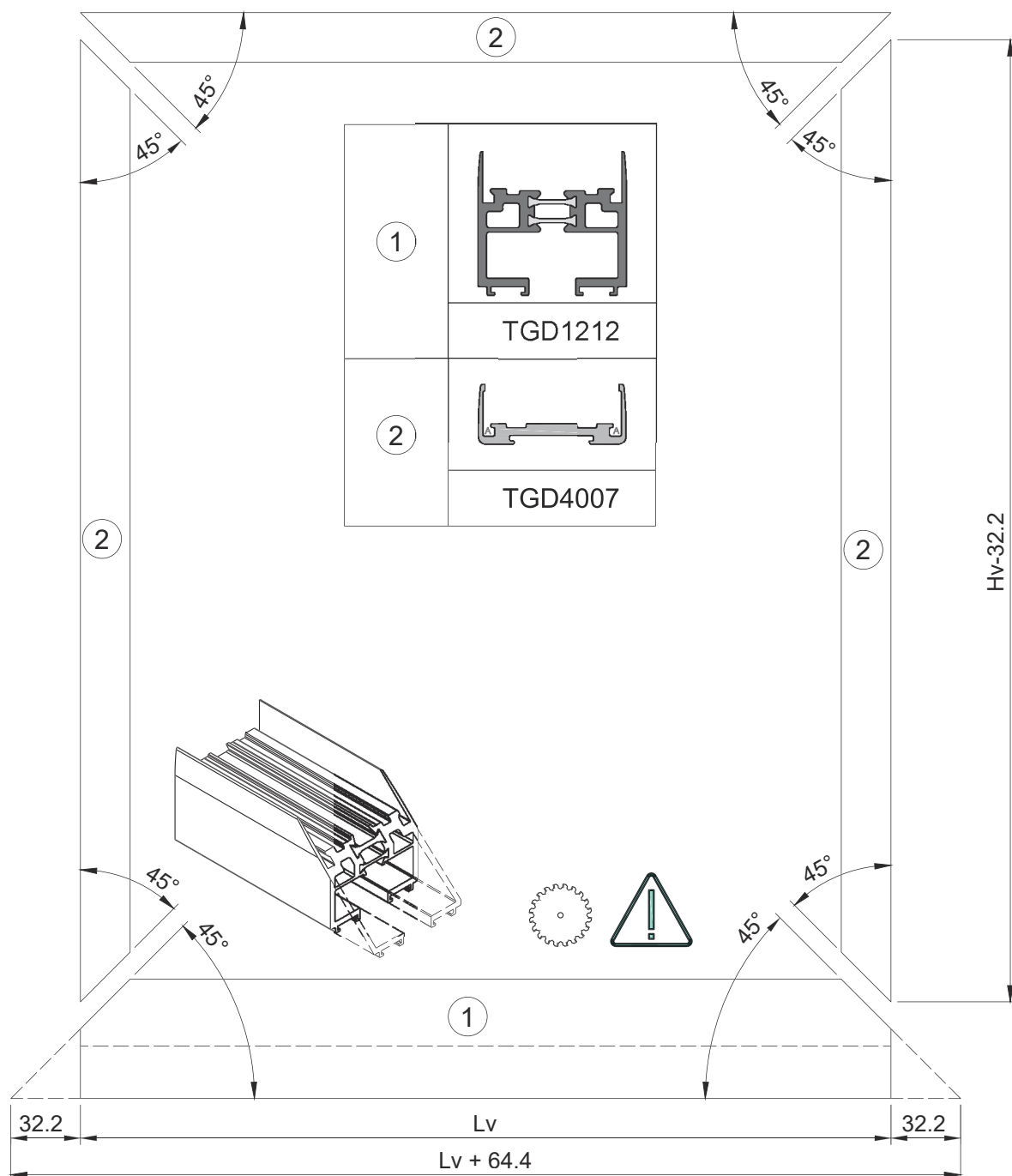
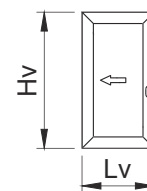


 **ART2-ASS-F108**

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

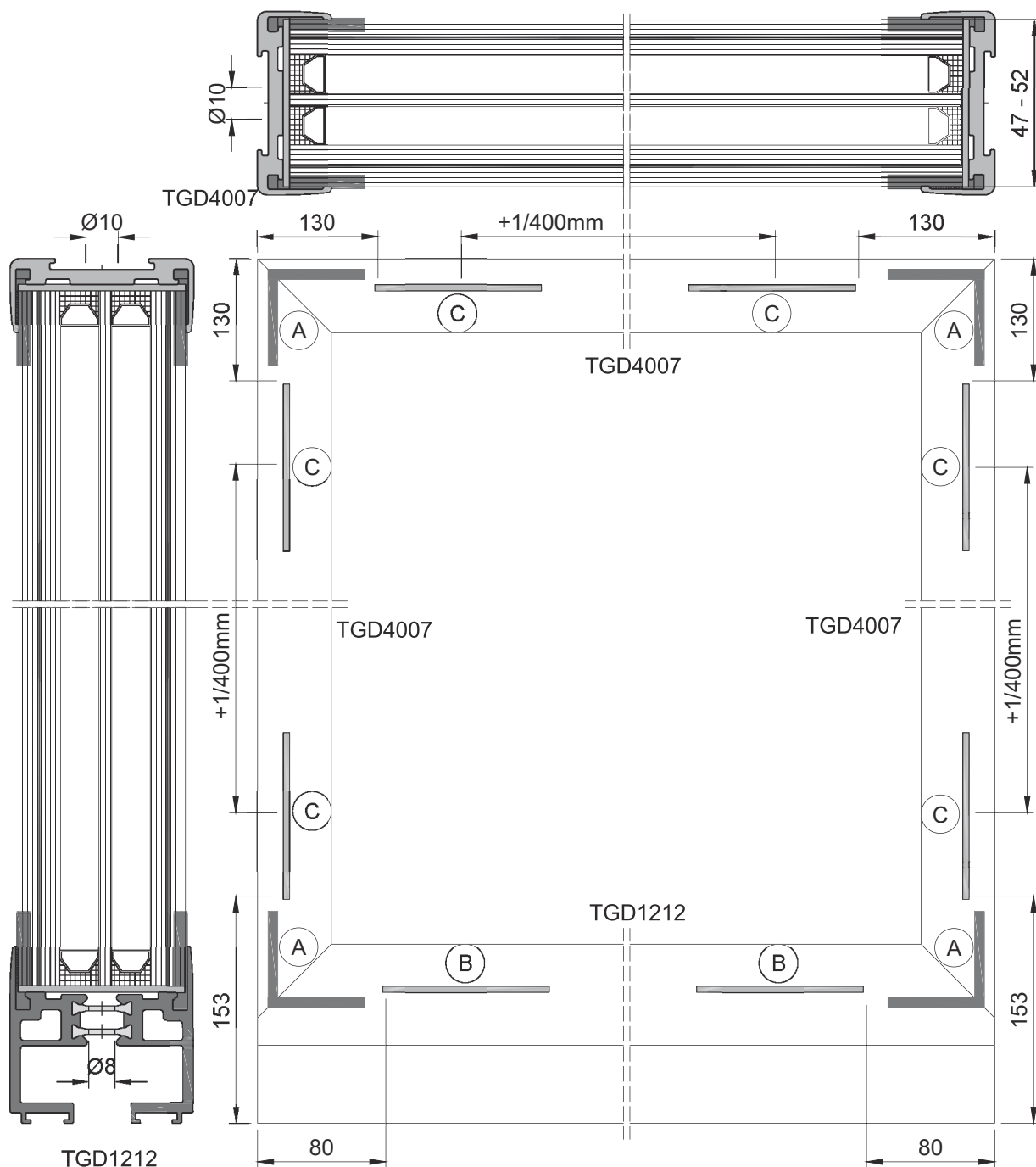
COMBINAZIONI POSSIBILI DELLE ANTE

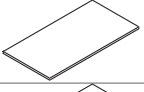


ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

COMBINAZIONE TGD4007 + TGD1212 - 52MM



A	8x		TGD3606
B	2x		TGD3823
C	1/400mm		TGD3823

FLUSH

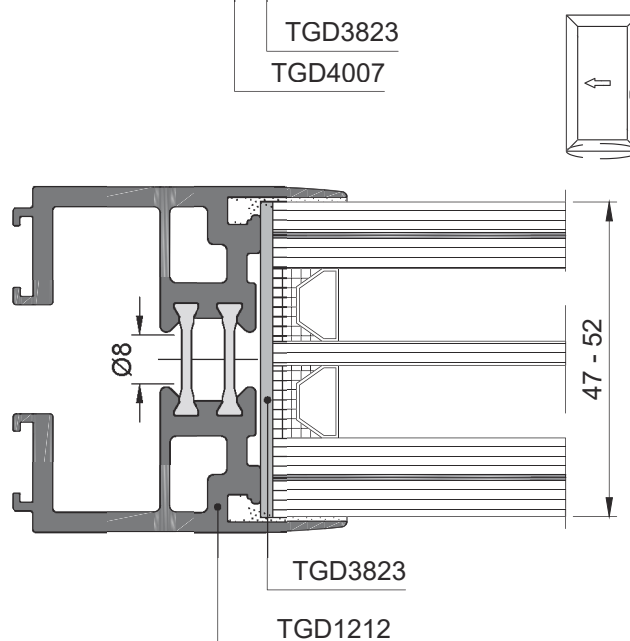
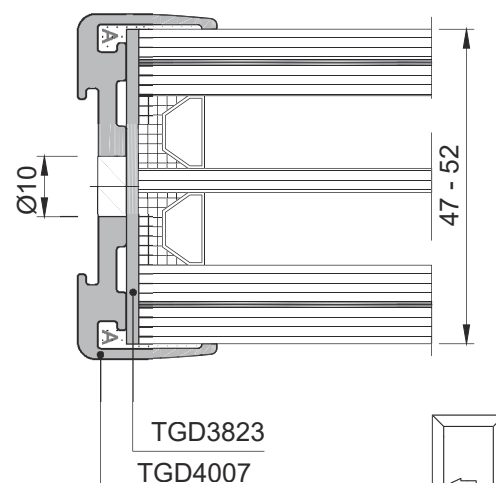
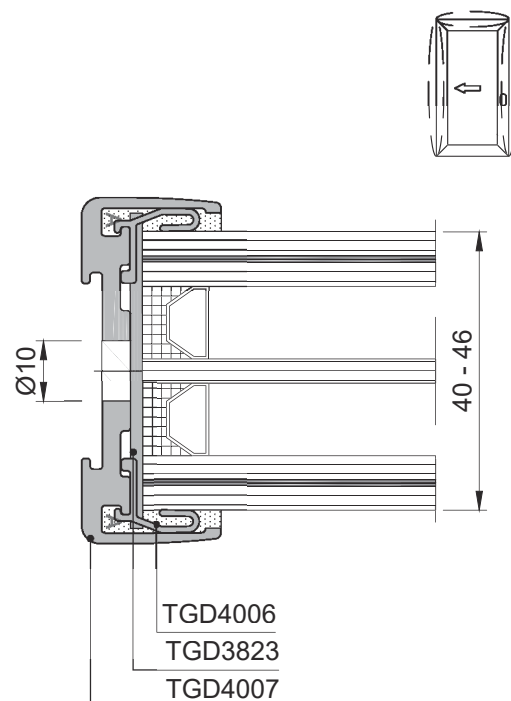
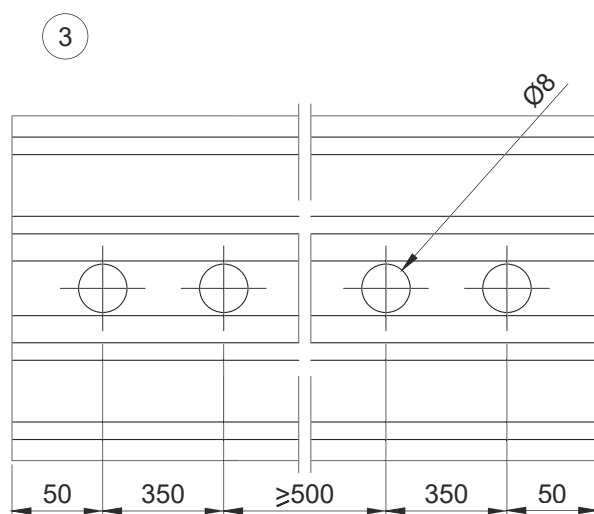
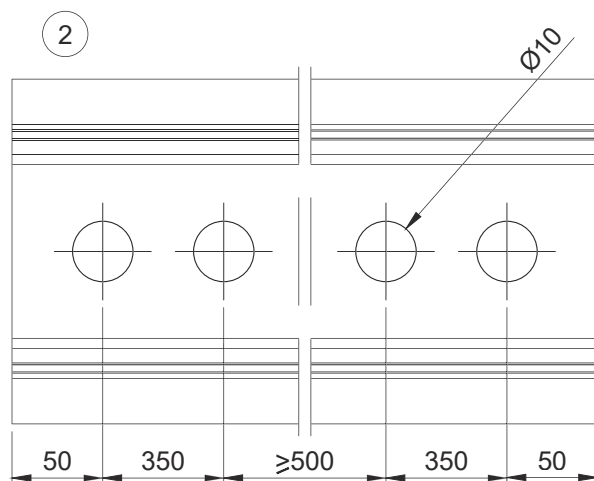
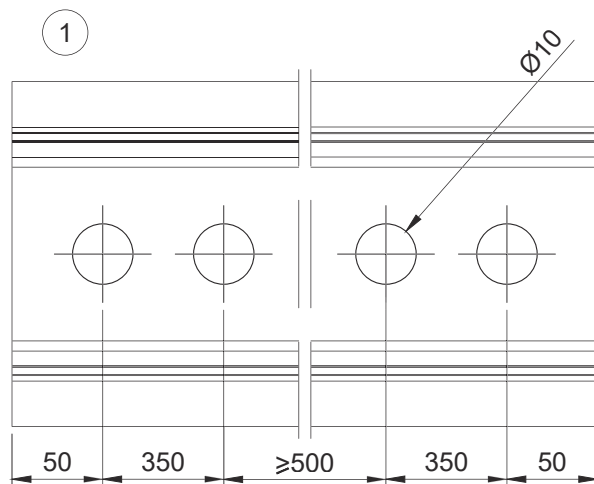
COMBINAZIONE TGD4007 + TGD1212 - 46MM



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

APERTURE DI VENTILAZIONE ALL'INTERNO DELL'ANTA

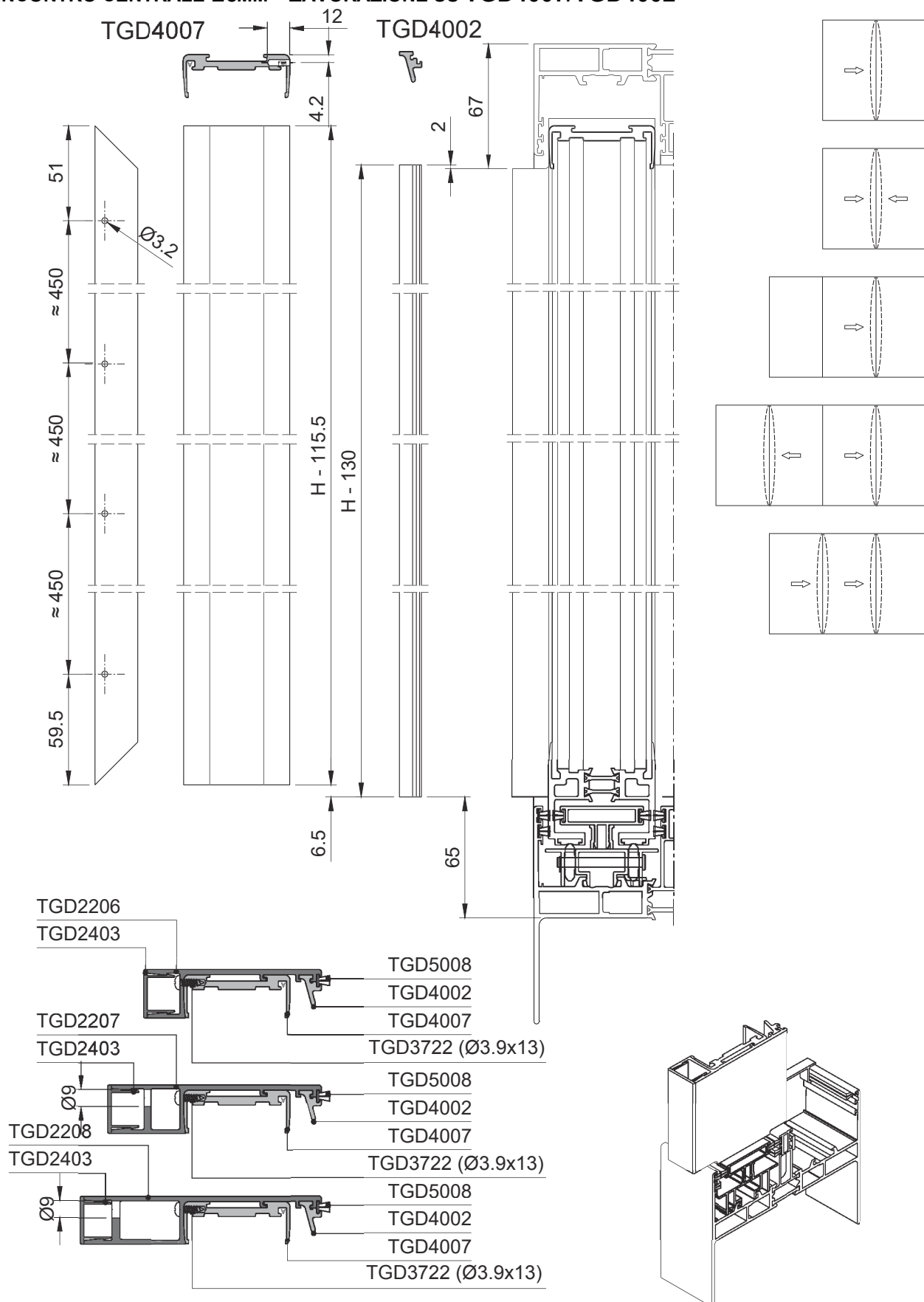


ART2-ASS-F203

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

INCONTRO CENTRALE 26MM - LAVORAZIONE SU TGD4007/TGD4002

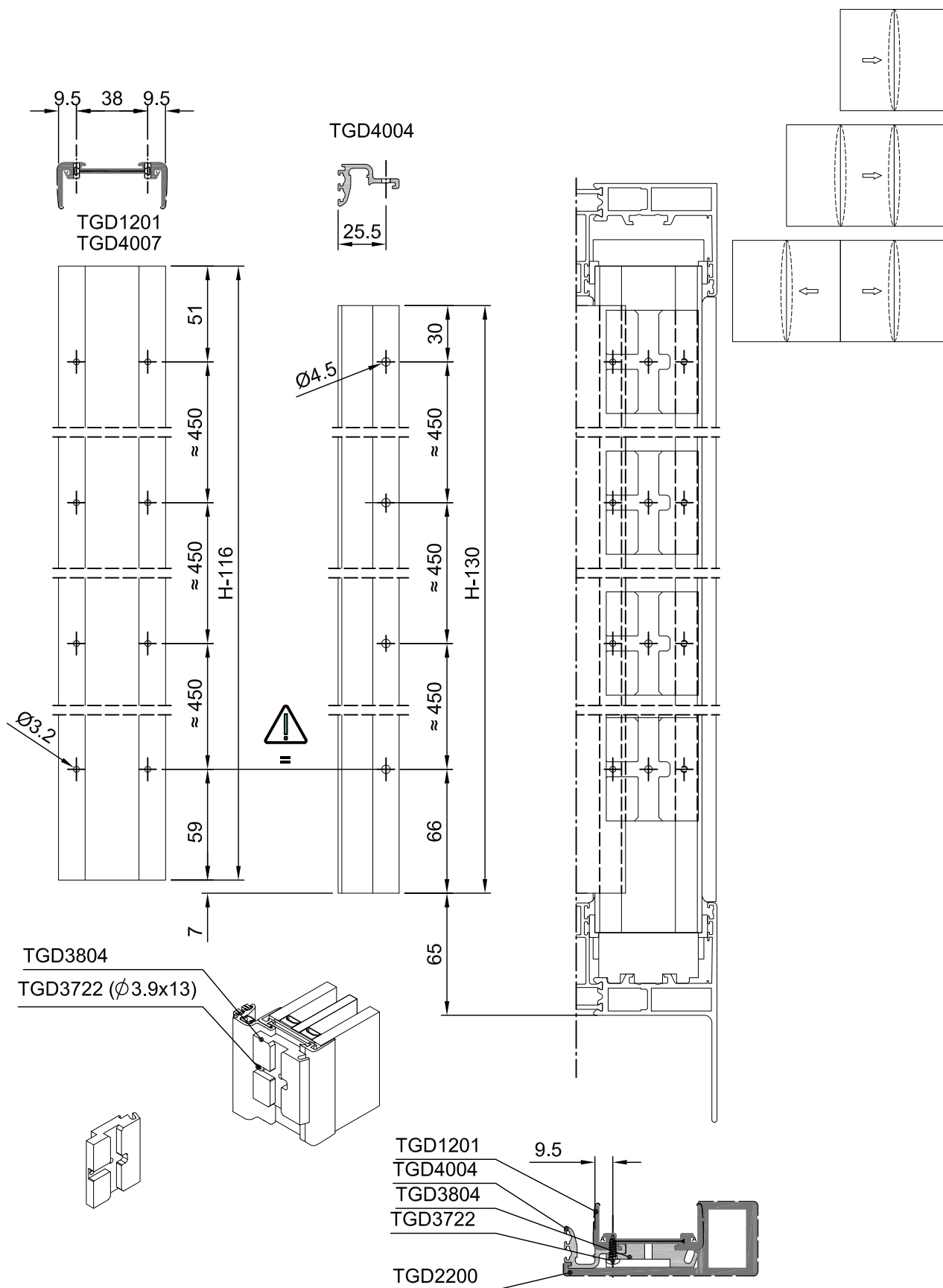


ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

ASSEMBLAGGIO DELL'INCONTRO CENTRALE

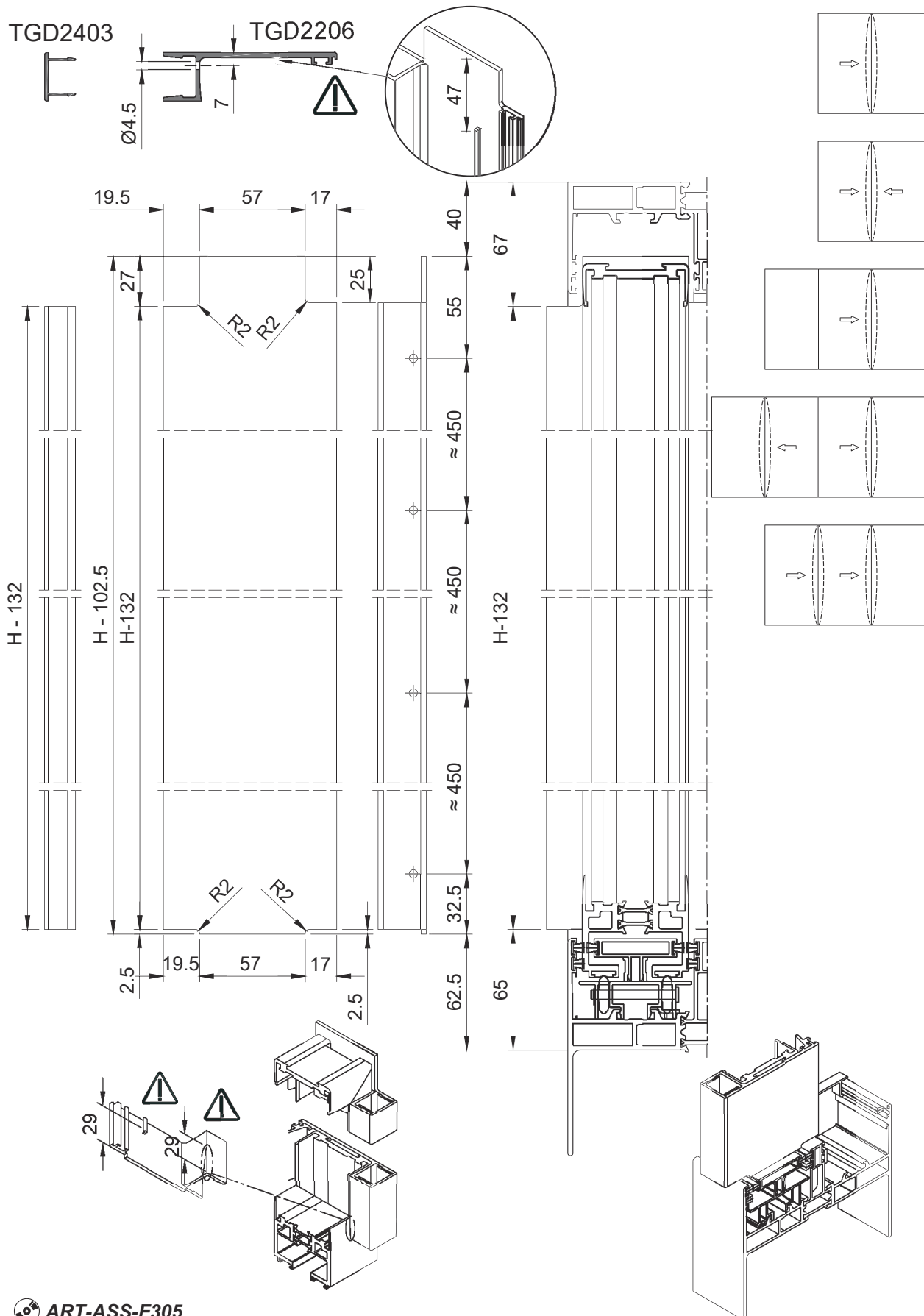
TGD4004: LAVORAZIONE PER TGD1201 E TGD4004 (VETRO FISSO SENZA PROFILO ANTA)



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

INCONTRO CENTRALE 26MM - LAVORAZIONE SU TGD2206



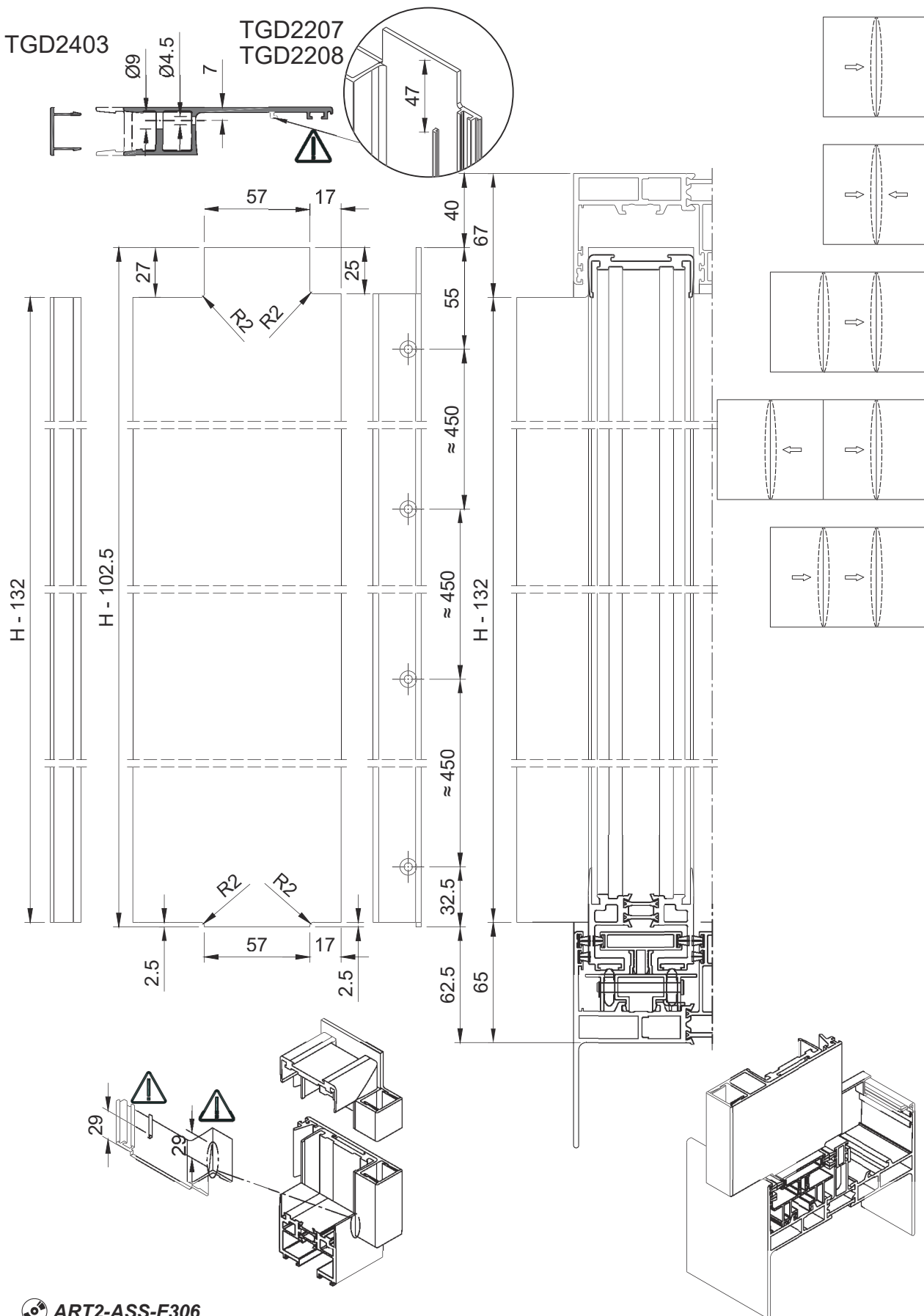
ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

INCONTRO CENTRALE 26MM - LAVORAZIONE SU TGD2207/TGD2208

TGD2403

TGD2207
TGD2208



ART2-ASS-F306

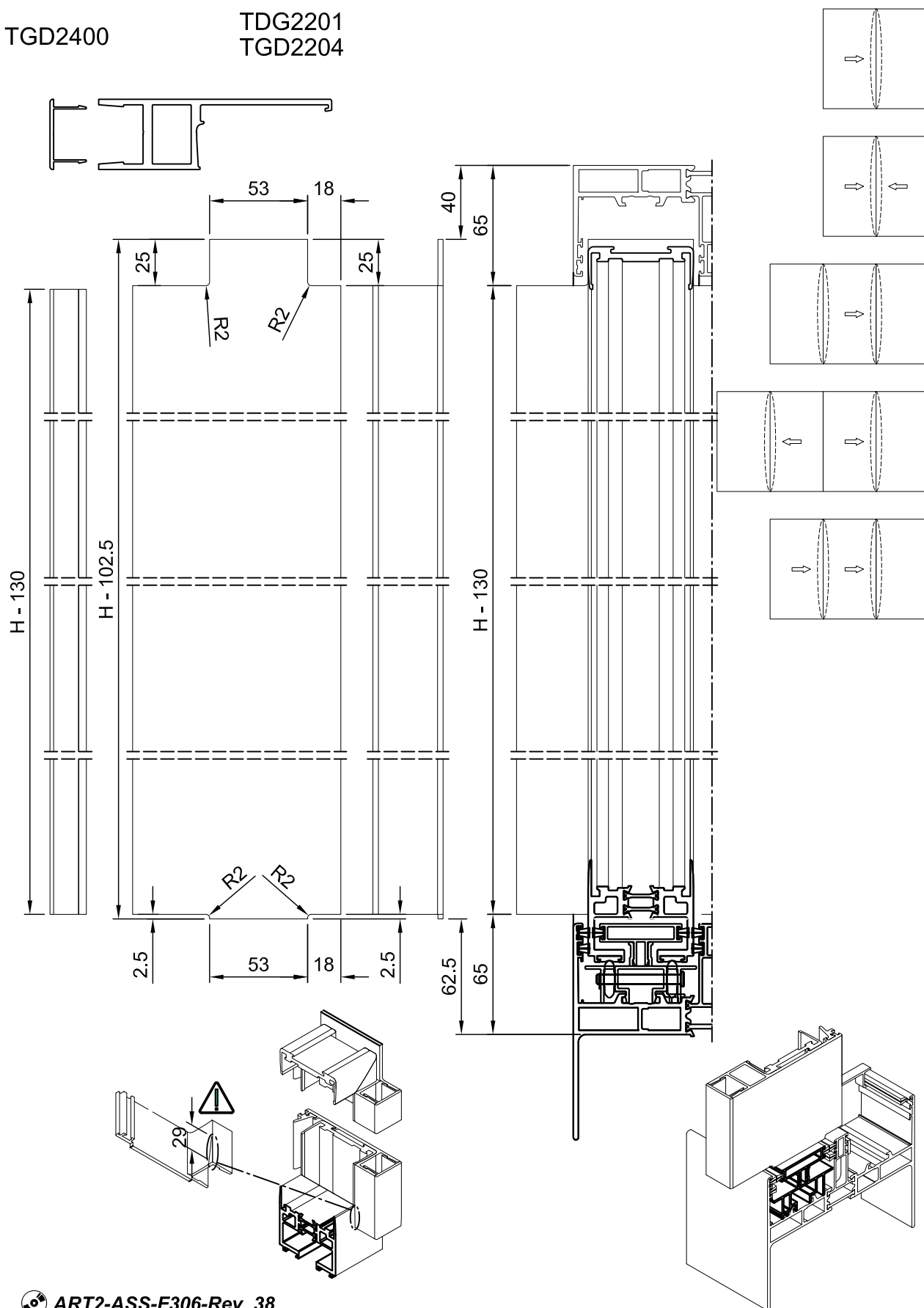
ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

INCONTRO CENTRALE 38MM - LAVORAZIONE SU TGD2201/TGD4004

TGD2400

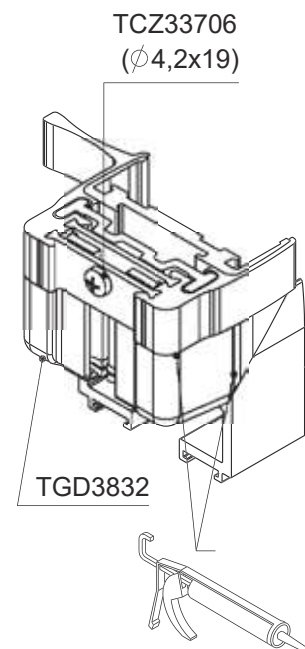
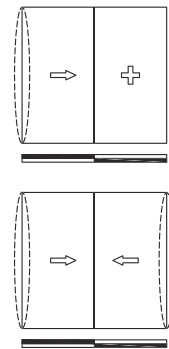
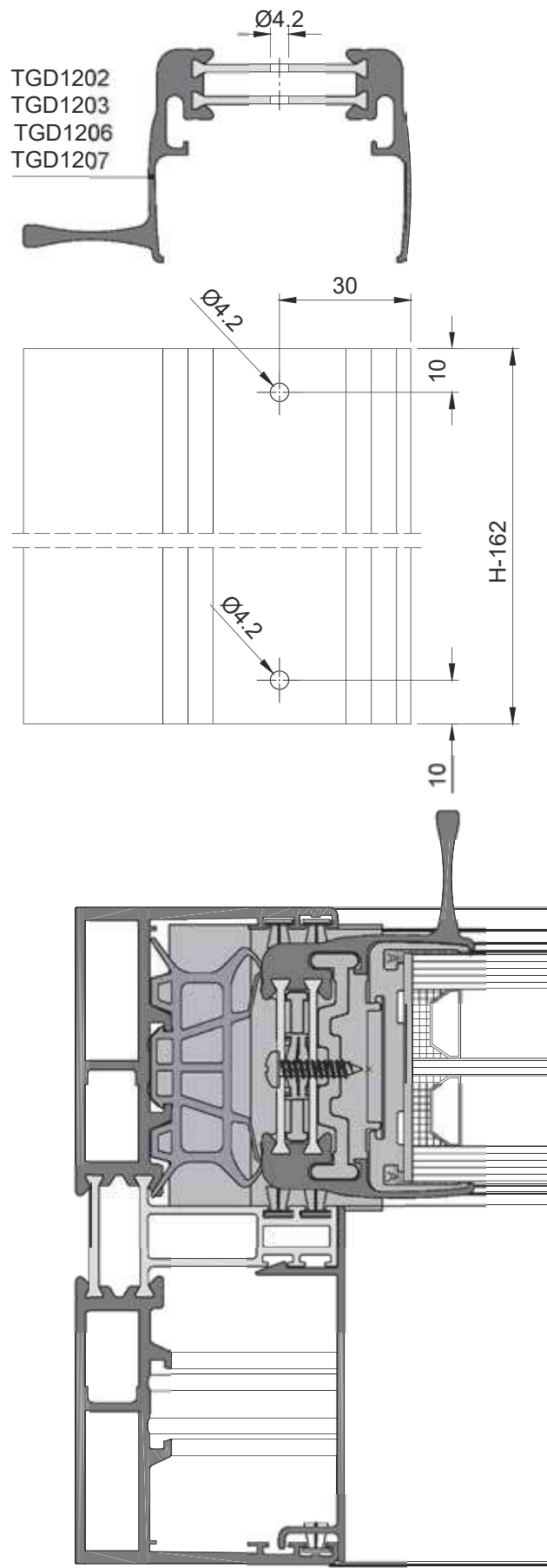
TGD2201
TGD2204



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

LAVORAZIONE SU TGD1202/TGD1203/TGD1206/TGD1207

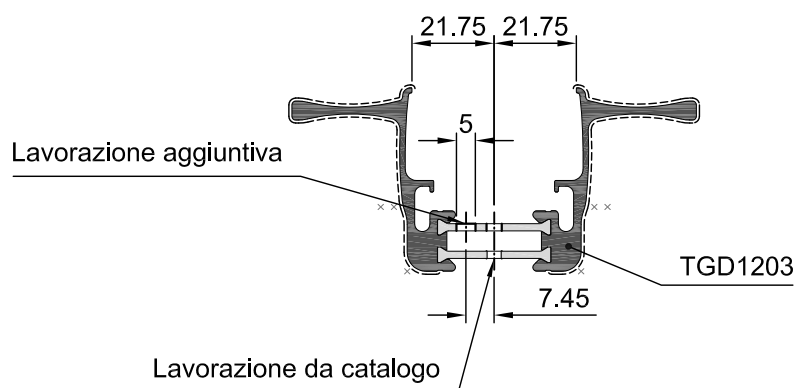
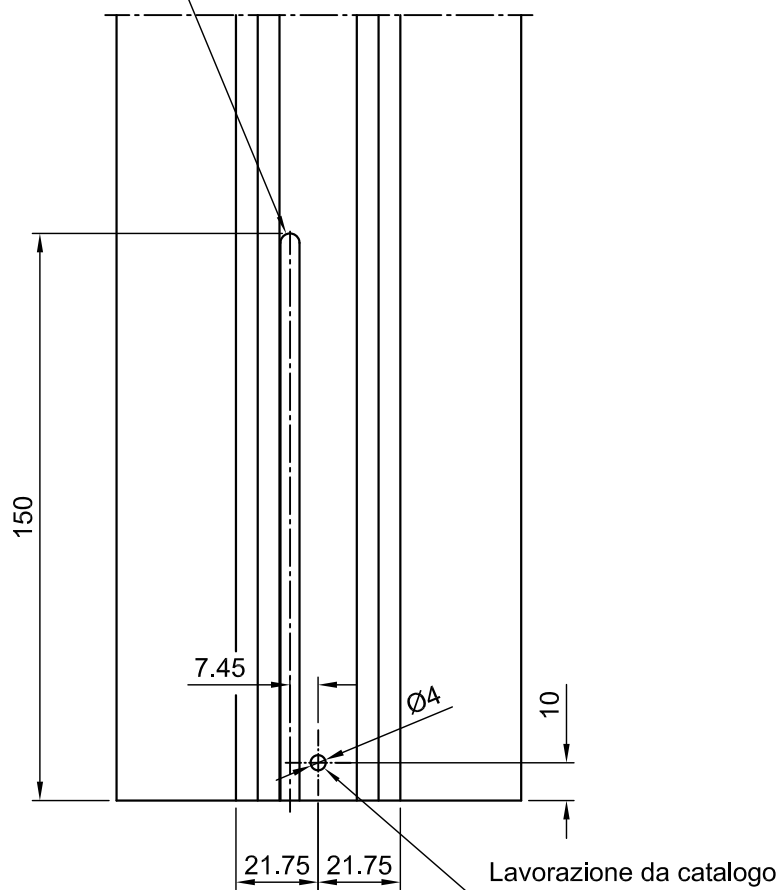


ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

LAVORAZIONE SU TGD1202/TGD1203/TGD1206/TGD1207

Lavorazione aggiuntiva
Solo in basso o in alto del profilo
Solo sul poliamide interno

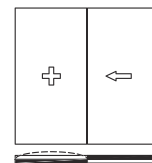
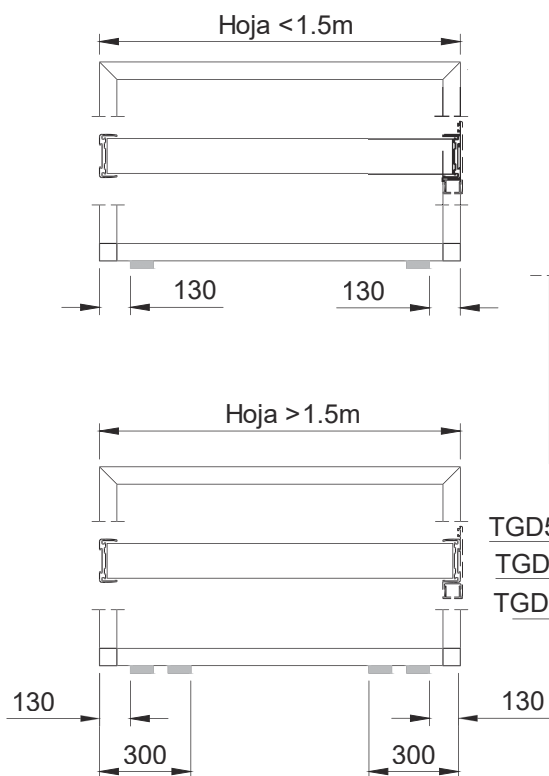


 ART2-ASS-307_FLUSH

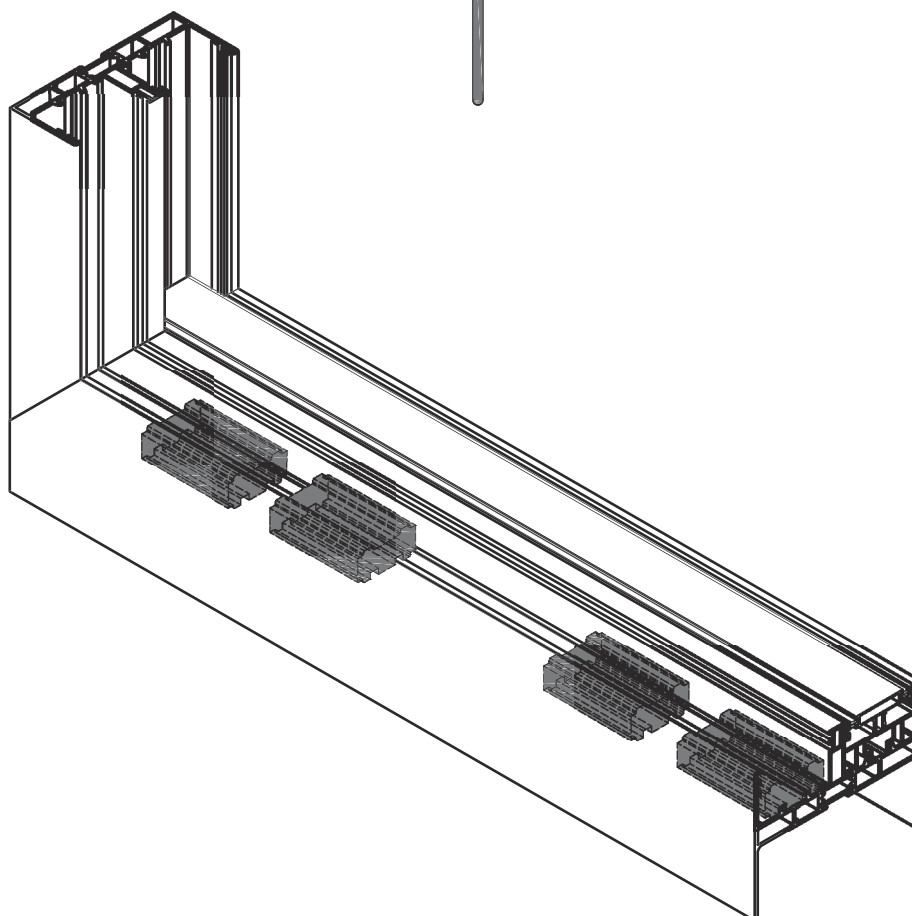
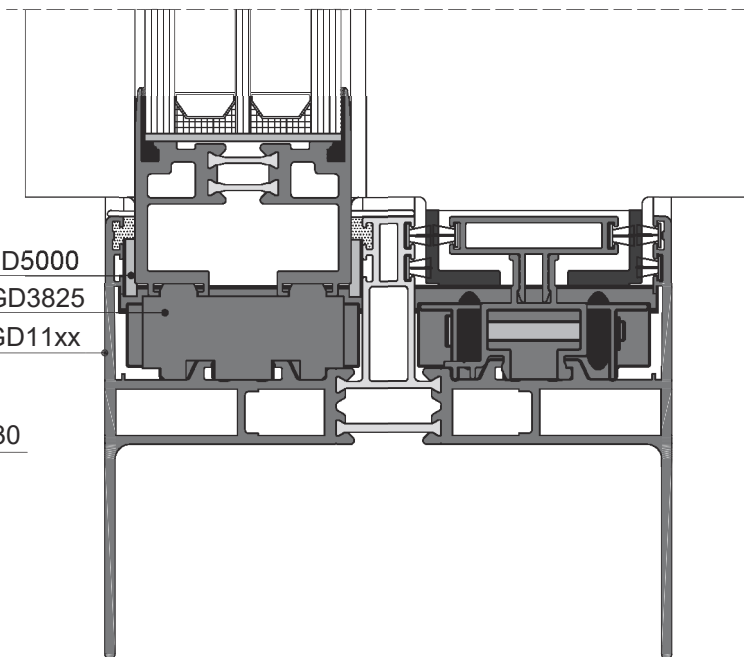
ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

ASSEMBLAGGIO ANTAFISSA



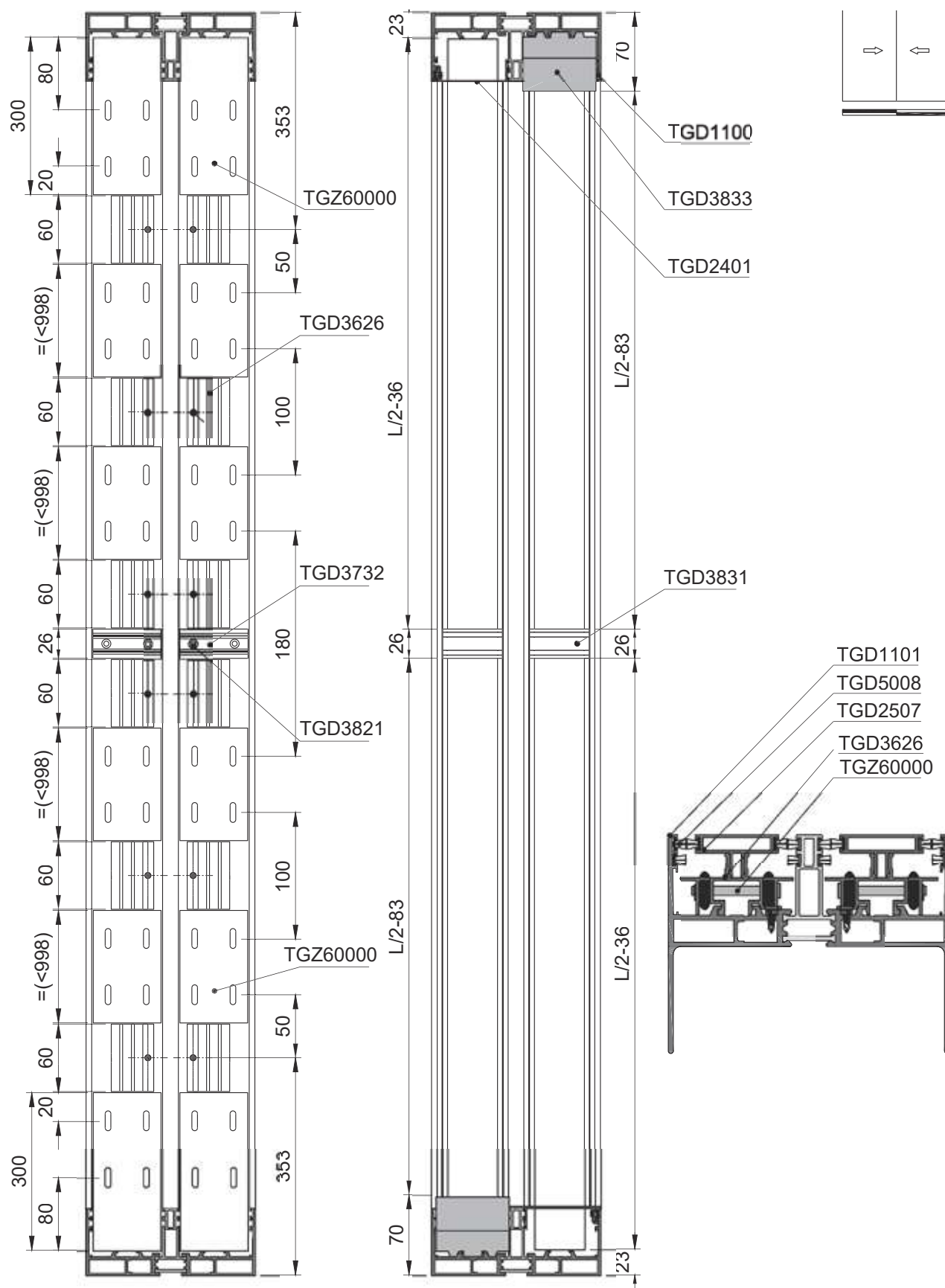
TGD5000
TGD3825
TGD11xx



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

ASSEMBLAGGIO DEL PROFILO TGD2507 CON INCONTRO CENTRALE DA 26 MM

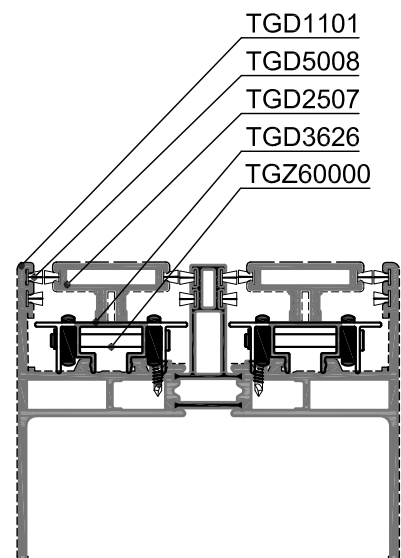
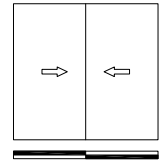


ART2-ASS-F909

FLUSH

Technical drawing of a window frame assembly showing cross-sections and dimensions. The drawing includes labels for components and dimensions:

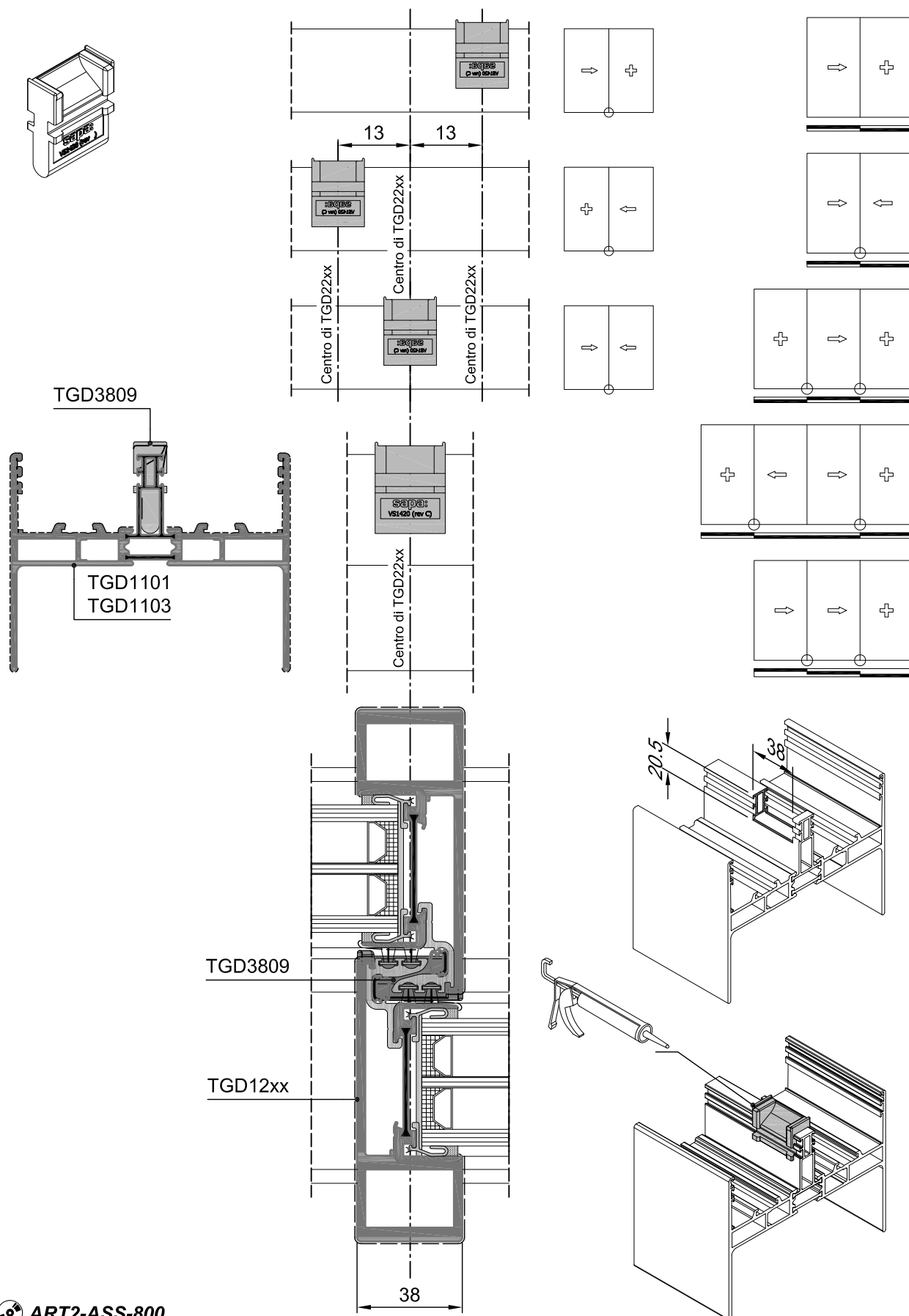
- Dimensions:**
 - 23 (top and bottom edge thickness)
 - 70 (height of the top and bottom sash components)
 - 26 (width of the central sash component)
 - $L/2-42$ (length of the side sash components)
 - $L/2-77$ (length of the central sash component)
 - L (total length of the assembly)
- Component Labels:**
 - TGD1100 (top sash component)
 - TGD3833 (side sash component)
 - TGD2401 (central sash component)
 - TGD3831 (bottom sash component)



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ELEMENTO DI TENUTA DELL'INCONTRO CENTRALE

ELEMENTO DI TENUTA TGD3809 - INFERIORE- INCONTRO CENTRALE 38MM

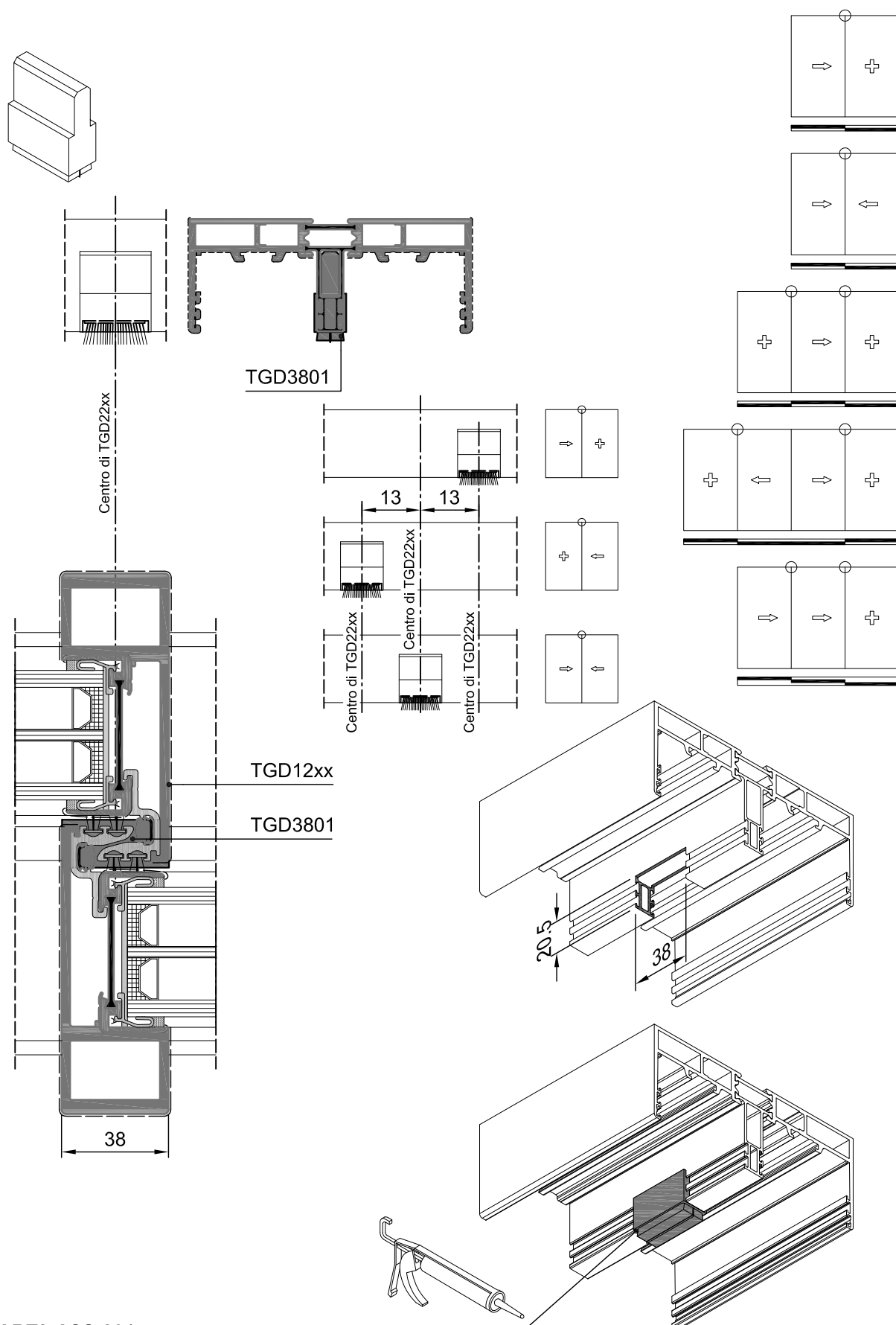


ART2-ASS-800

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

ELEMENTO DI TENUTA DELL'INCONTRO CENTRALE

ELEMENTO DI TENUTA TGD3810 - SUPERIORE

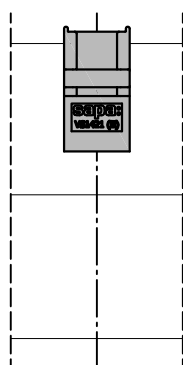
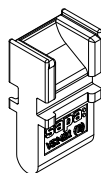


ACCESSORI E DISEGNI DI ASSEMBLAGGIO

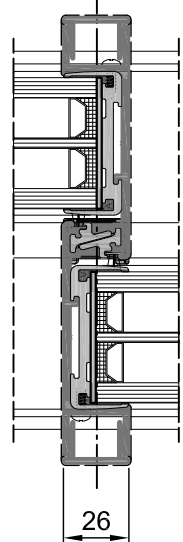
ELEMENTO DI TENUTA DELL'INCONTRO CENTRALE

ELEMENTO DI TENUTA TGD3822 - INFERIORE - 26 MM

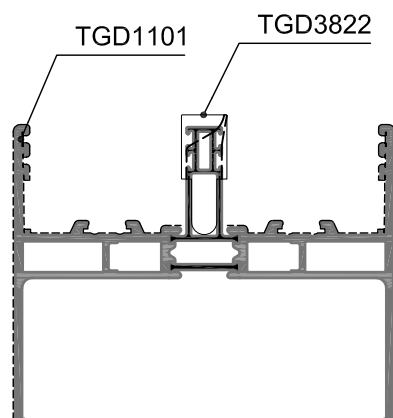
domal



Centro di TGD22xx

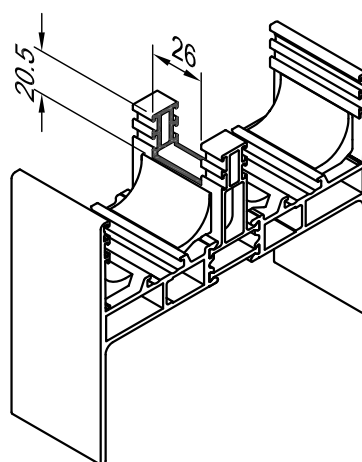


26



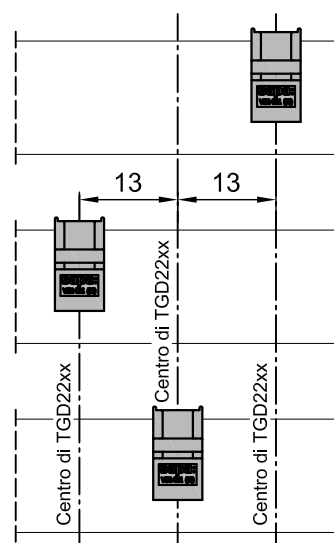
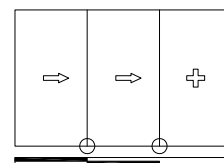
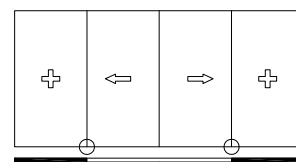
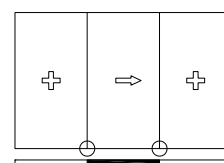
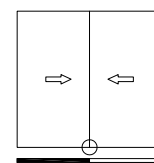
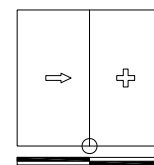
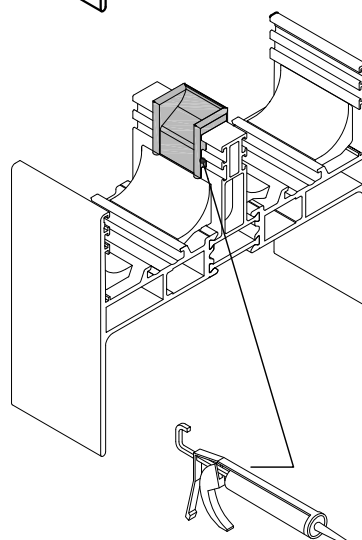
TGD1101

TGD3822



20.5

26



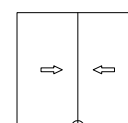
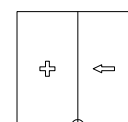
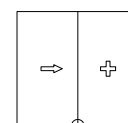
13

13

Centro di TGD22xx

Centro di TGD22xx

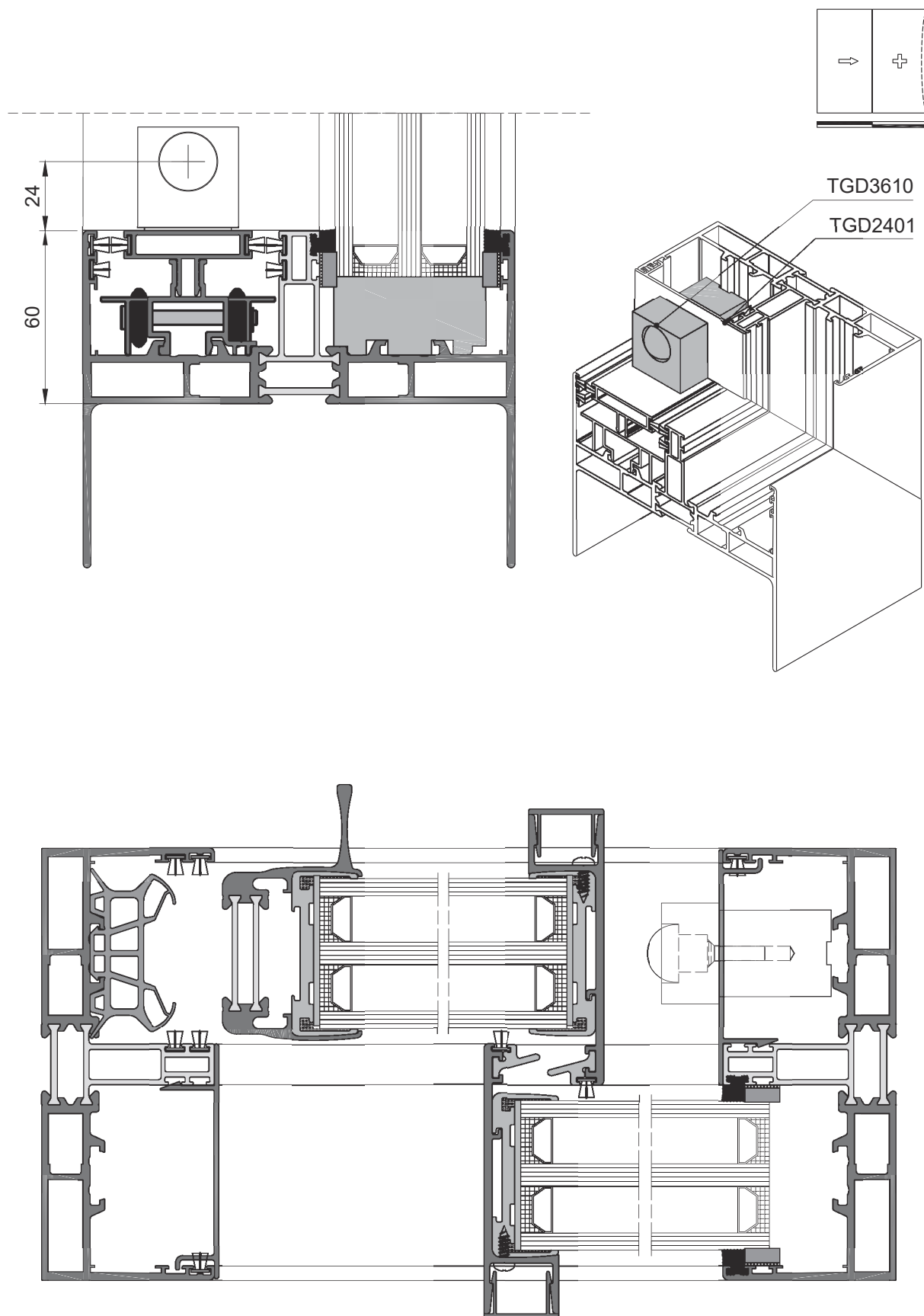
Centro di TGD22xx



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

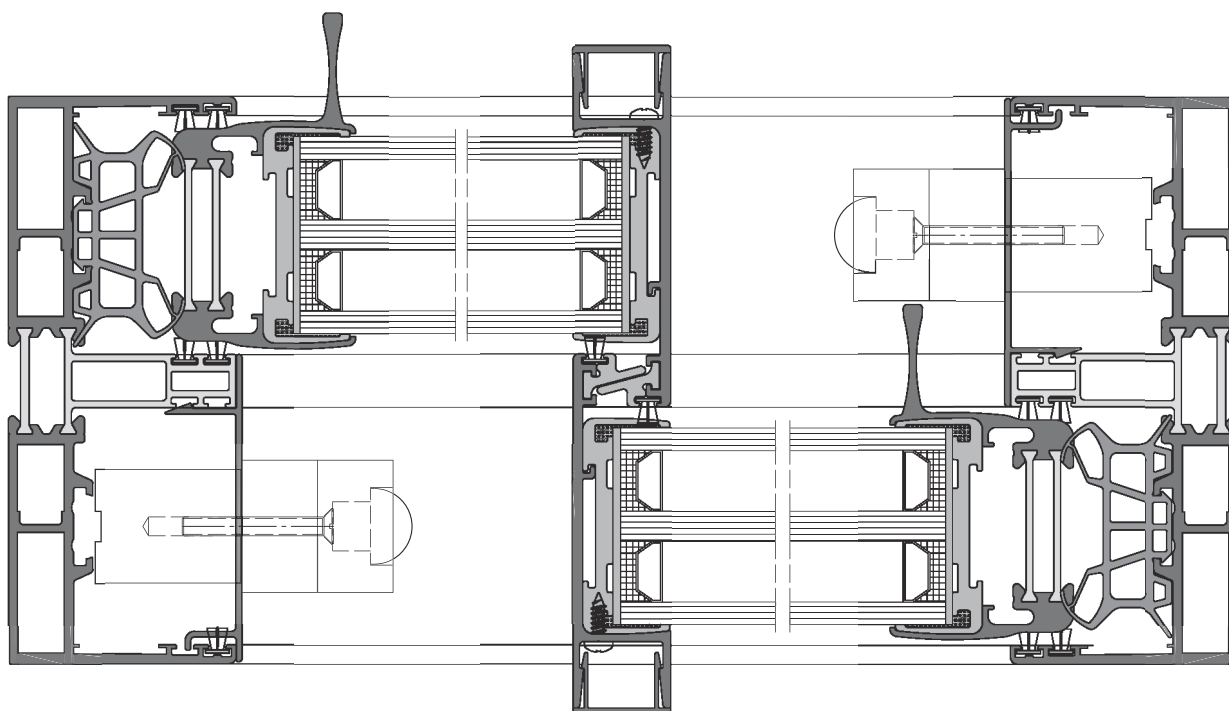
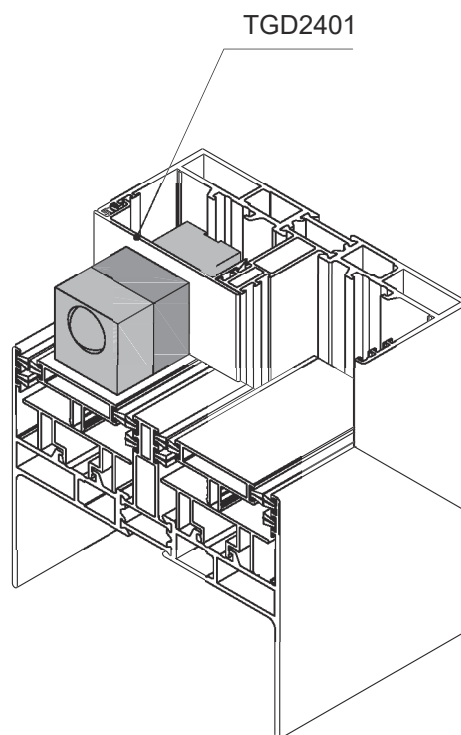
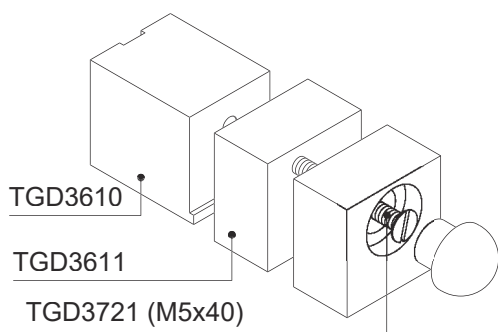
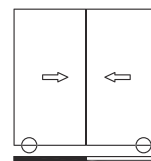
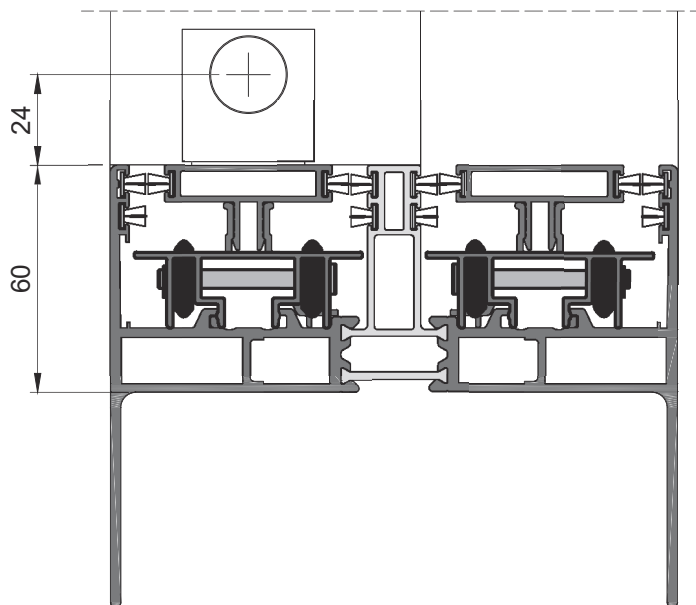
FERMO ANTA TGD3610 - SCORREVOLE-FISSO



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

FERMO ANTA TGD3610 + TGD3611 - SCORREVOLE-SCORREVOLE

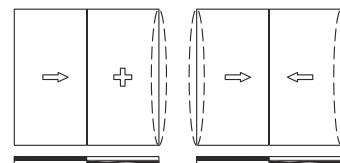


ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

TGD2401 IN COMBINAZIONE DEL FERMO ANTA TGD3610 + TGD3611 - SCORREVOLE - FISSO

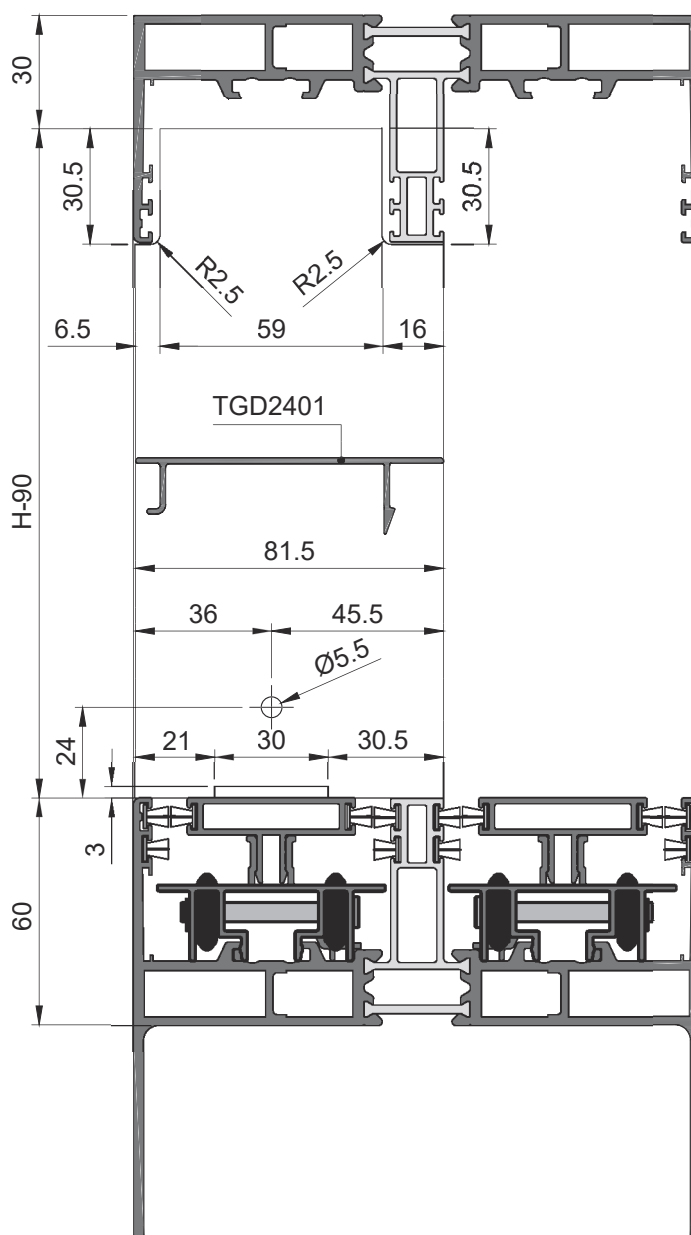
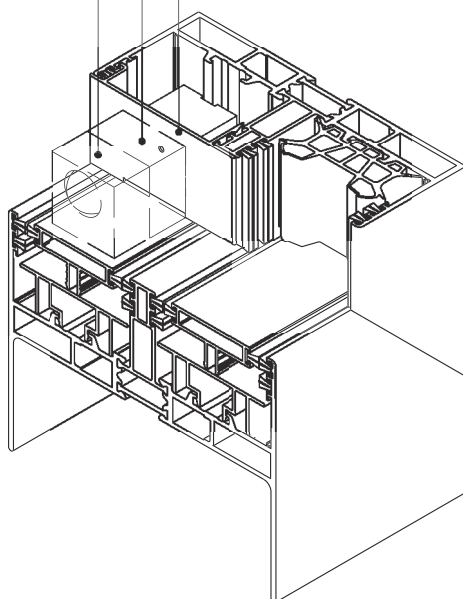
domal



TGD2401

TGD3611

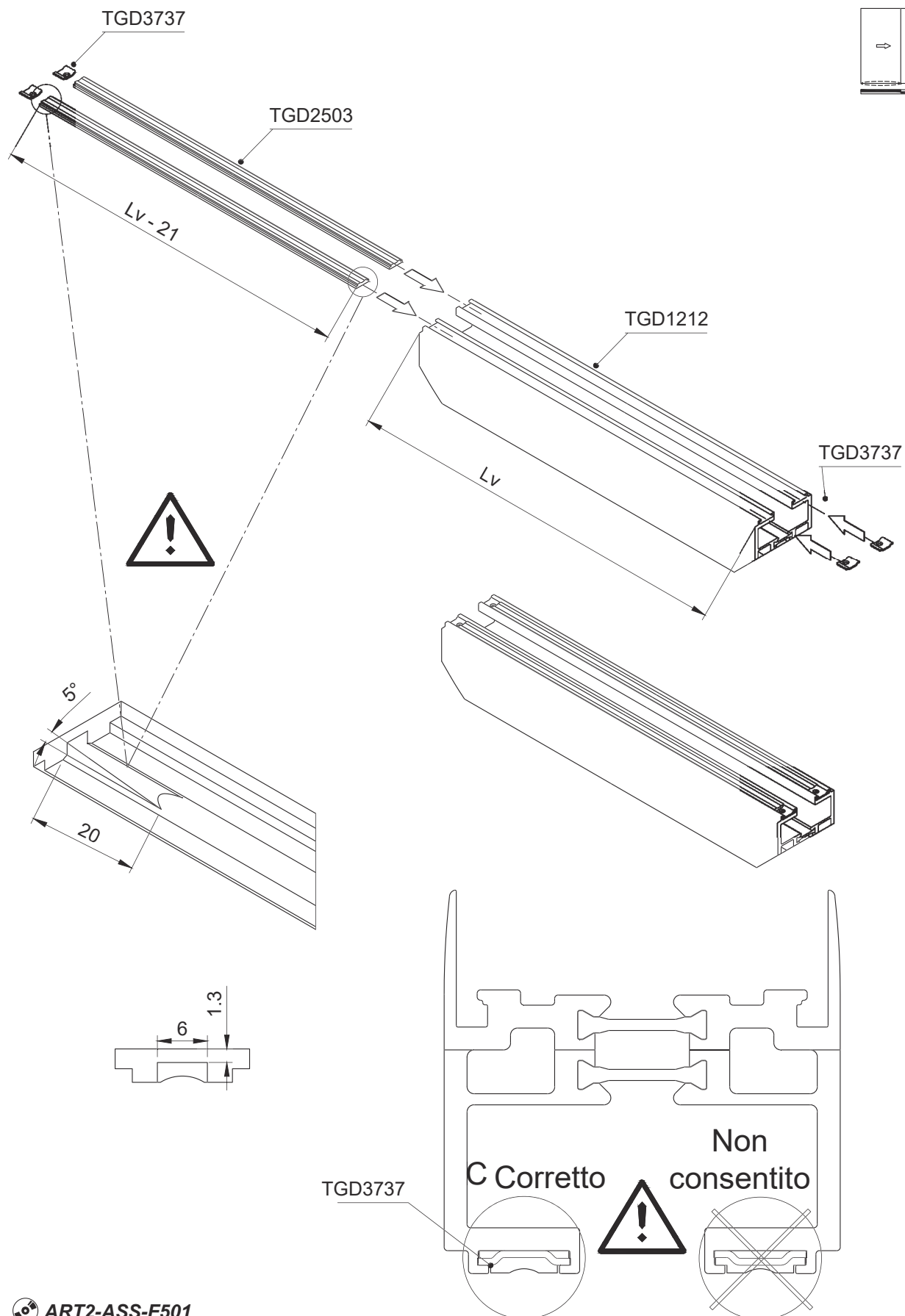
TGD3610



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

ASSEMBLAGGIO TGD3737



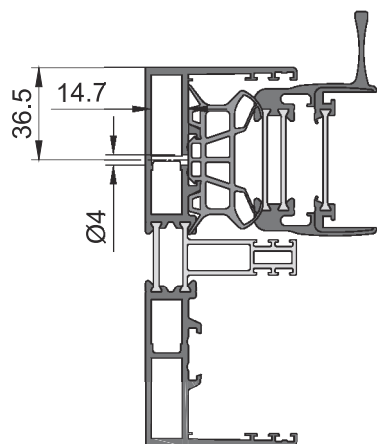
ART2-ASS-F501

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

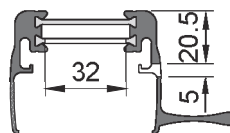
FLUSH

LAVORAZIONE TGD1 / TGD2xx

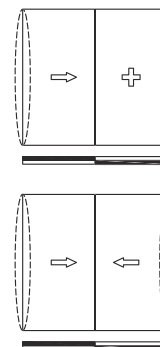
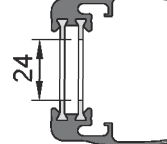
MANIGLIA CON H=1100 DAL FONDO DEL TELAIO



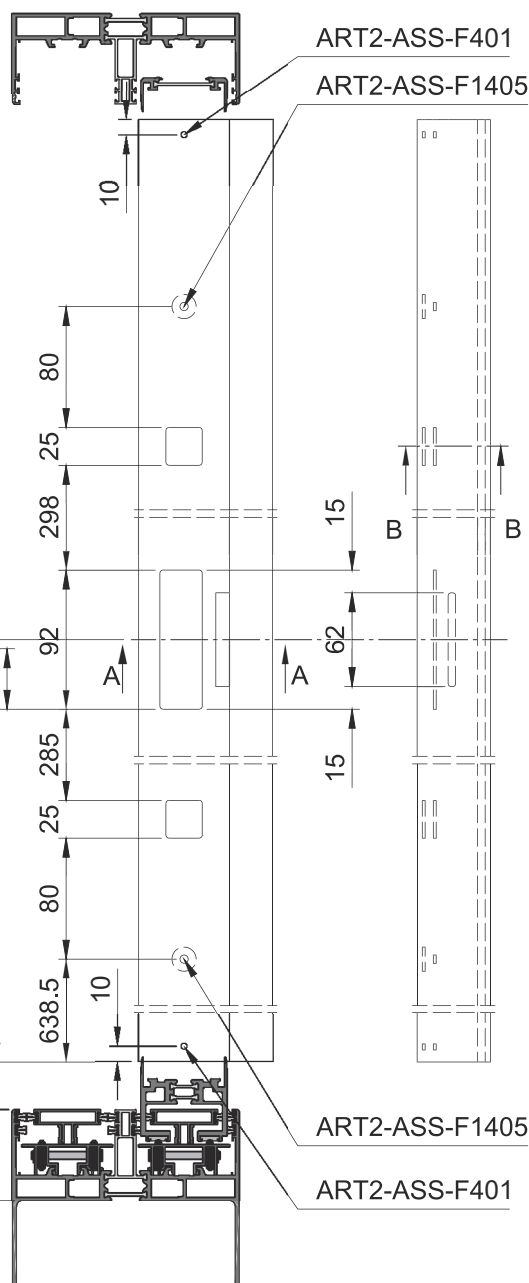
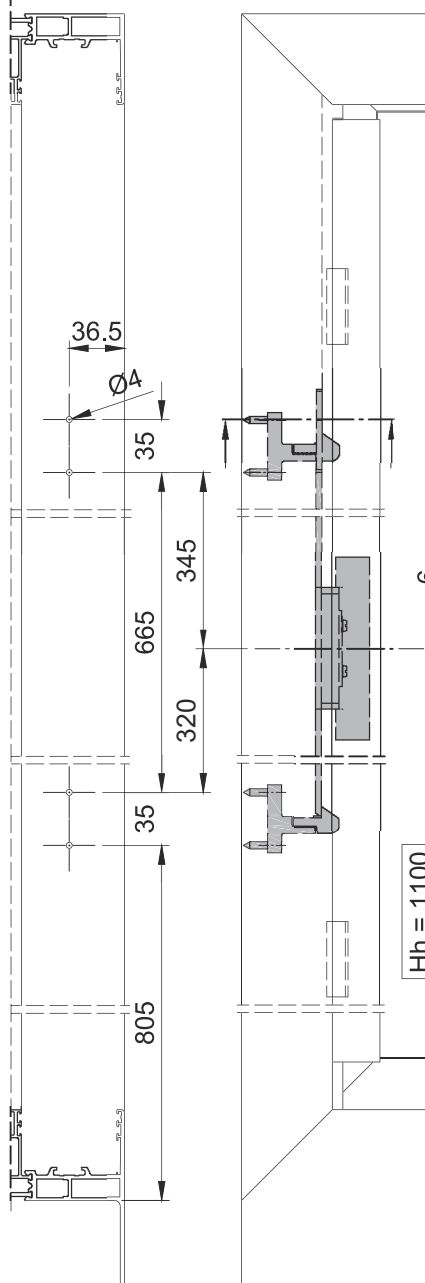
A-A



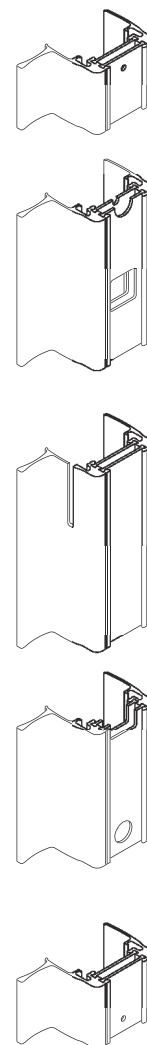
B-B



TGD11xx



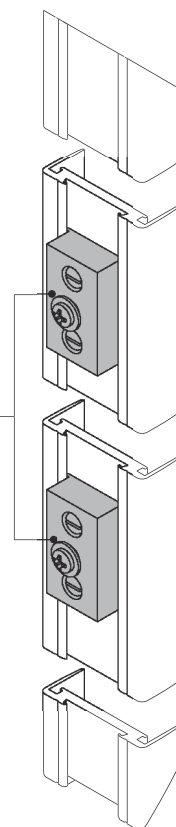
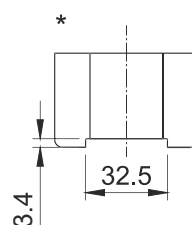
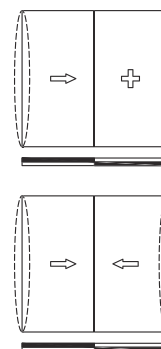
TGD1202
TGD1203



ART2-ASS-F1403

FUSH

TGD1202
TGD1203



TGD3814

TGD3814

TGD3726 (M5x14)

TGD3713 (M5 Ø5.3/Ø15x1,2)

TGD3719 (M5x16)

TGD3726 (M5x14)

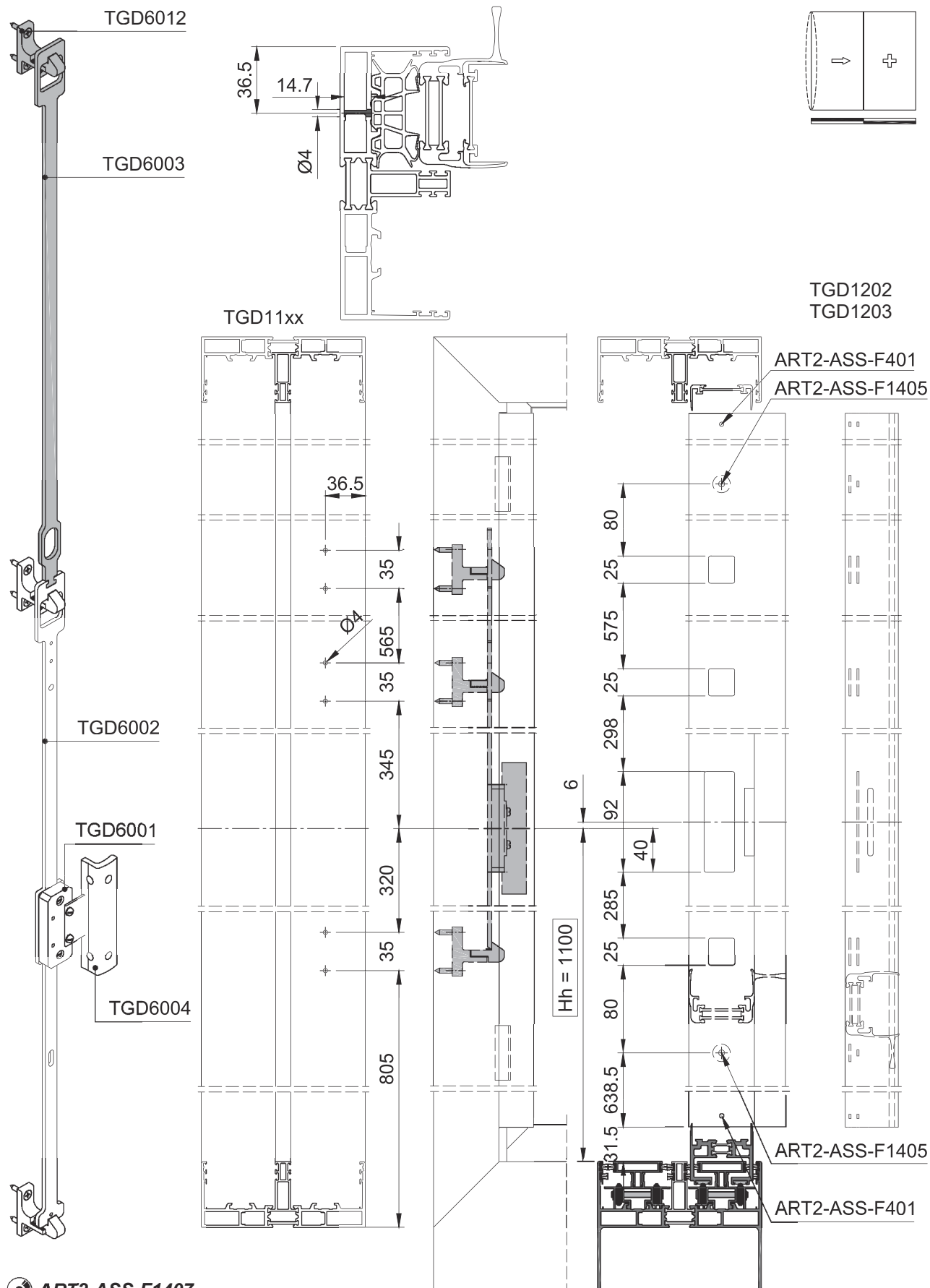


Tutte le operazioni si basano su una maniglia situata a 1100 mm di altezza. * Scantonare il profilo orizzontale TGD1201 nella parte superiore per inserimento TGD3814.

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

SISTEMA DI CHIUSURA SUPPLEMENTARE TGD6003



 **ART2-ASS-F1407**

Tutte le operazioni si basano su una maniglia situata a 1100 mm di altezza.

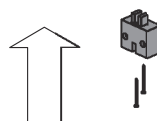
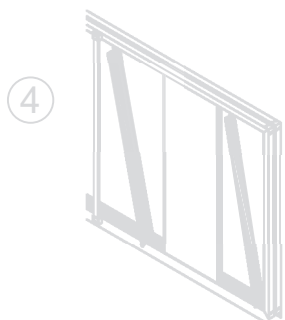
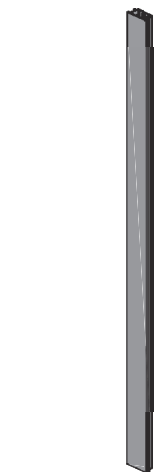
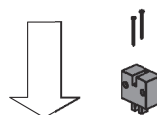
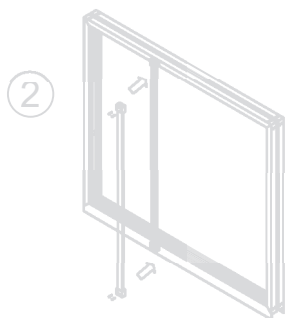
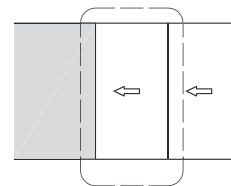
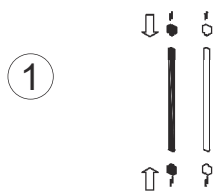
ACCESSORI E DISEGNI DI ASSEMBLAGGIO

FLUSH

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

SOLUZIONE A SCOMPARSITA NEL MURO

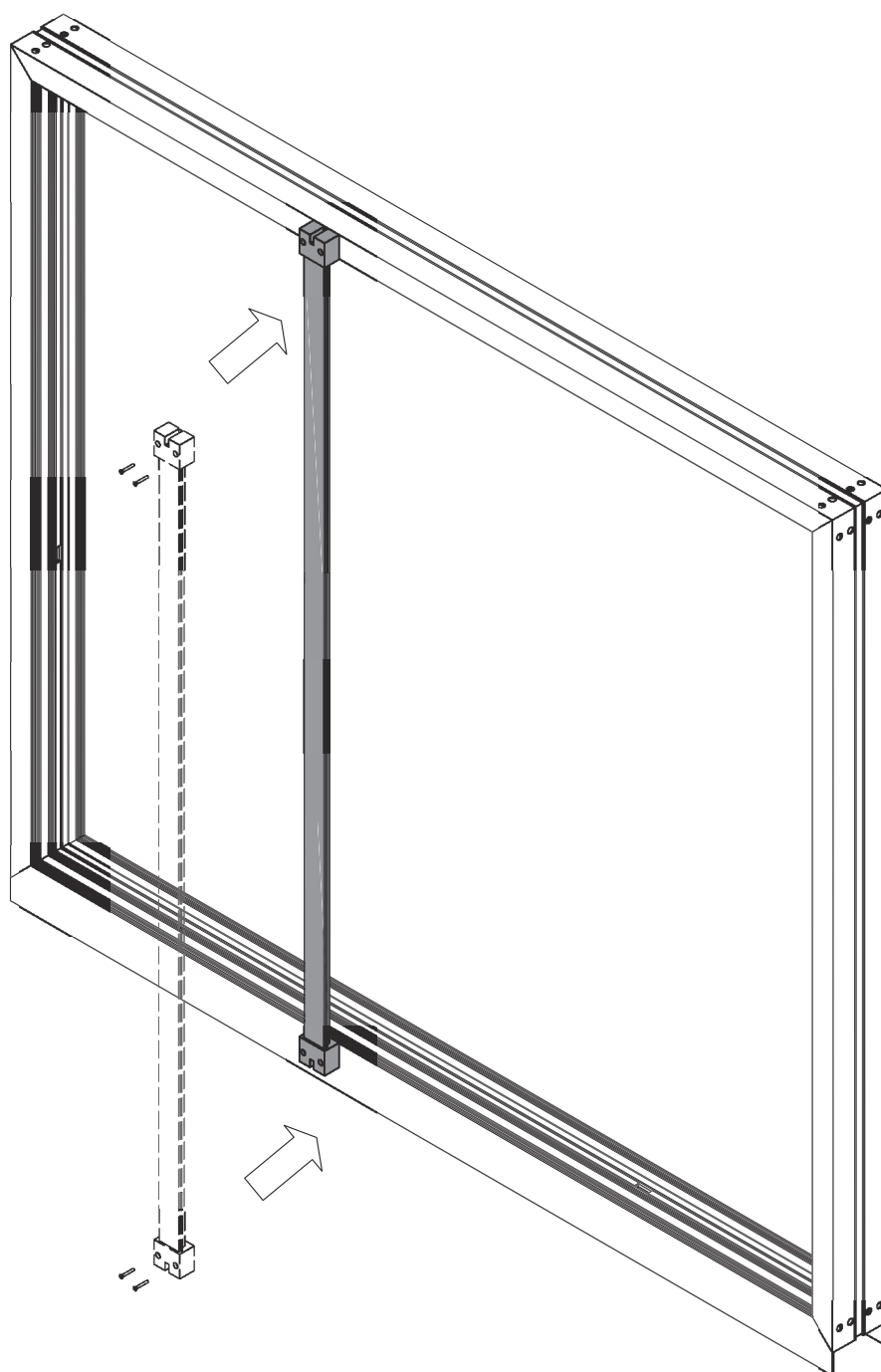
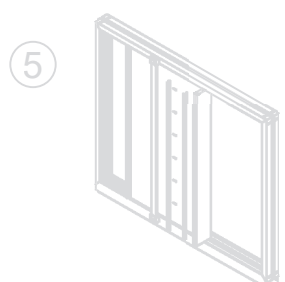
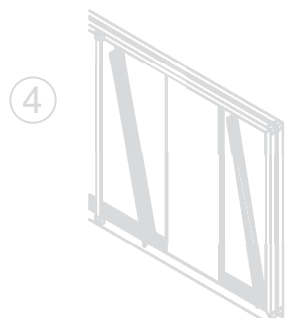
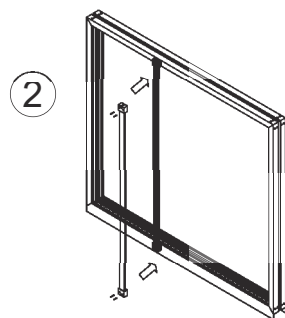
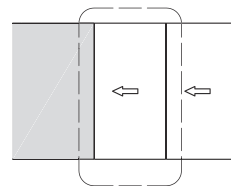
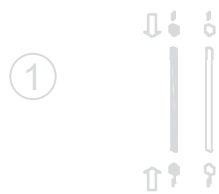
RIEPILOGO DELL'ASSEMBLAGGIO - FASE 1



ACCESSORI E DISEGNI DI ASSEMBLAGGIO

SOLUZIONE A SCOMPARSITA NEL MURO

RIEPILOGO DELL'ASSEMBLAGGIO - FASE 2

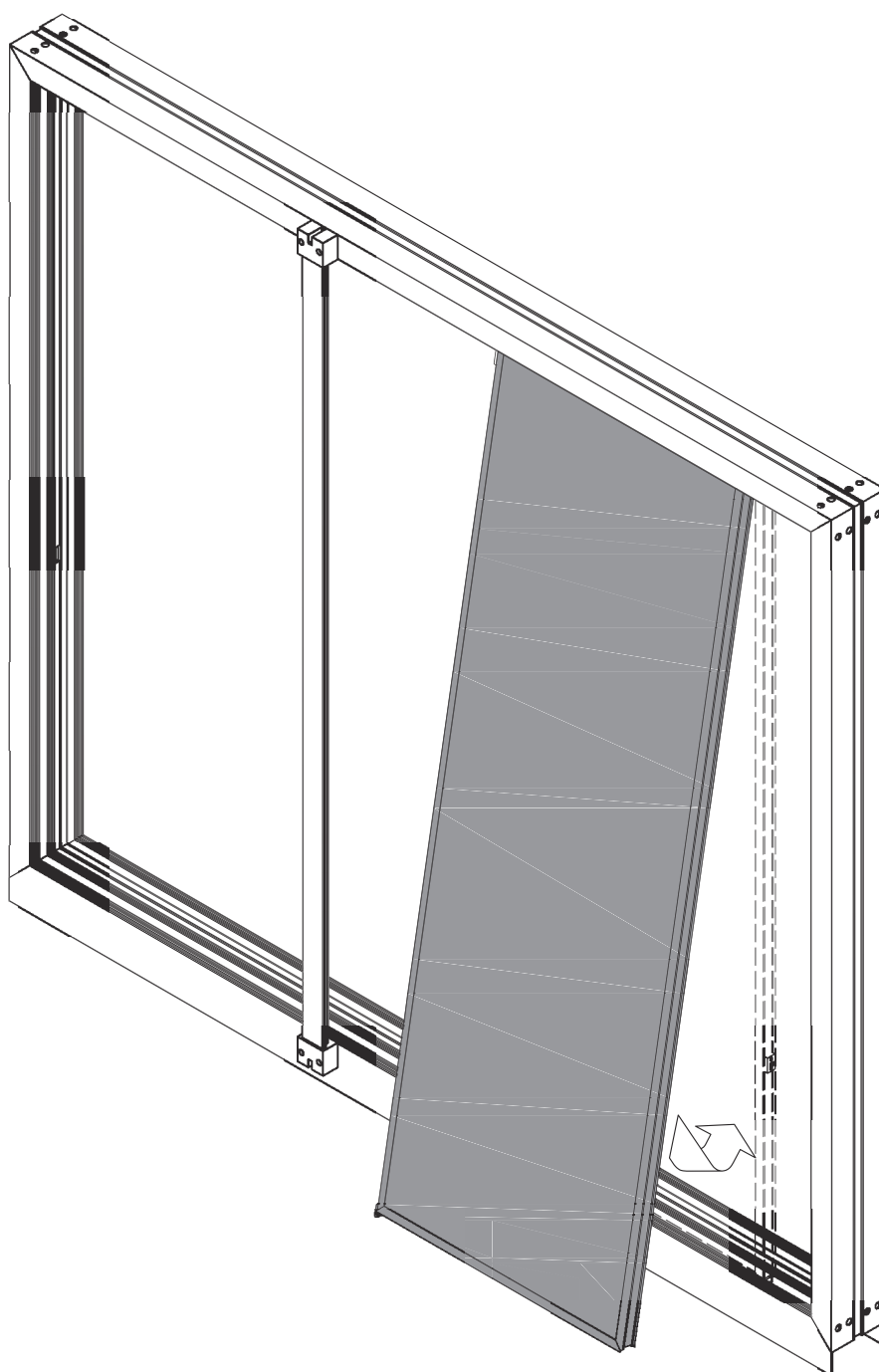
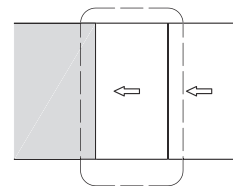
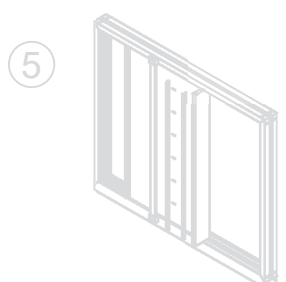
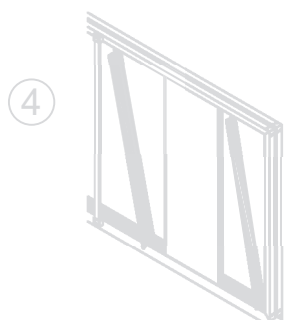
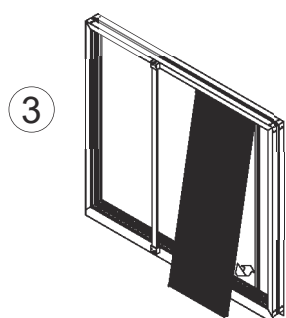
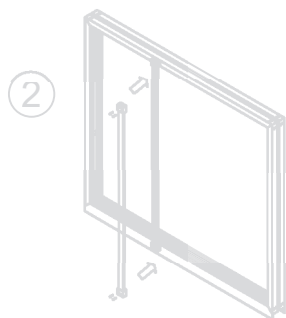
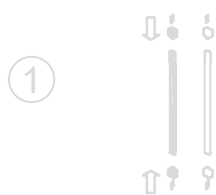


 **ART2-ASS-G002**

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

SOLUZIONE A SCOMPARSA NEL MURO

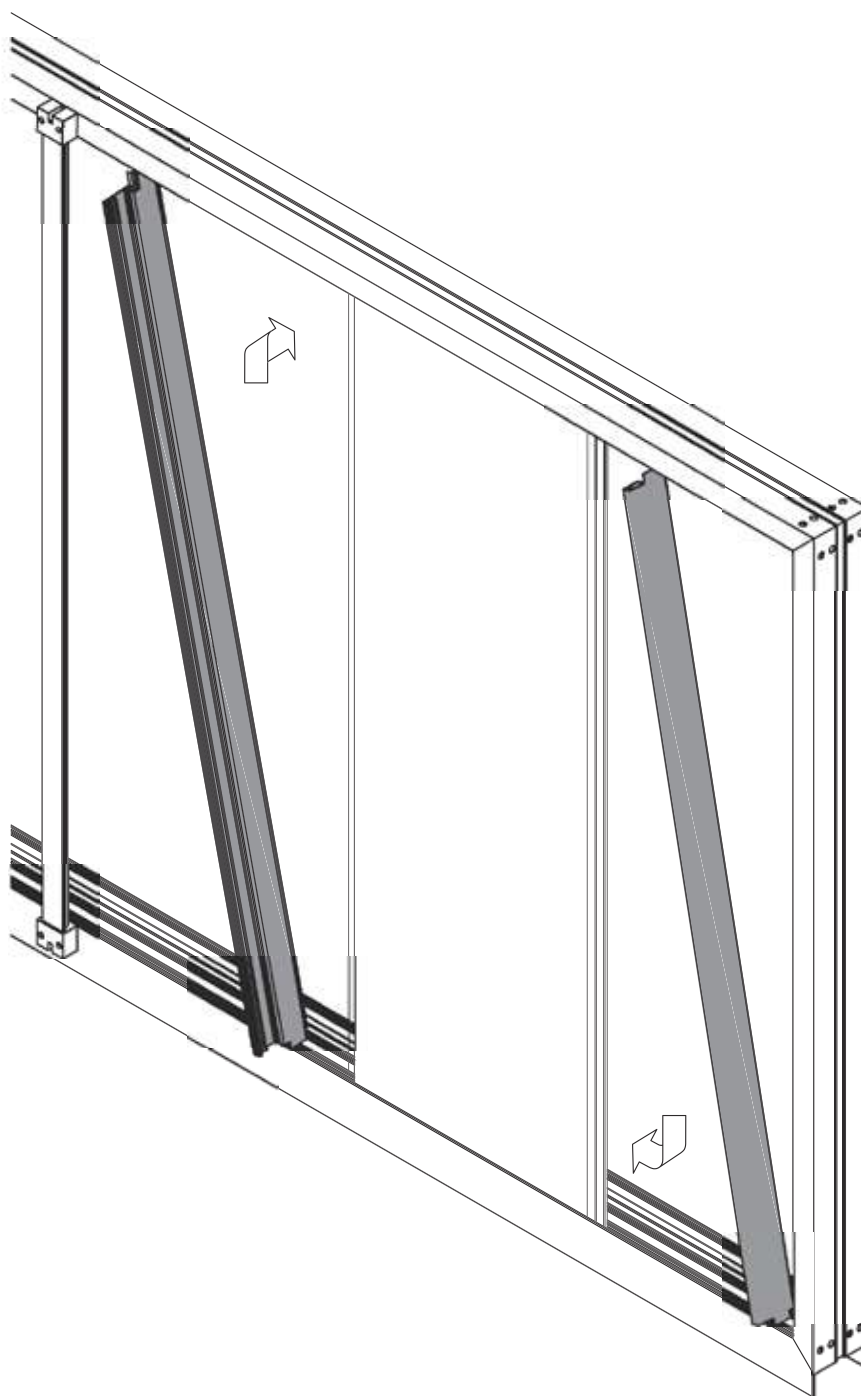
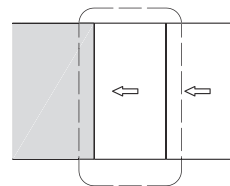
RIEPILOGO DELL'ASSEMBLAGGIO - FASE 3



ACCESSORI E DISEGNI DELL'ASSEMBLAGGIO

SOLUZIONI A SCOMPARSA NEL MURO

RIEPILOGO DELL'ASSEMBLAGGIO - FASE 4

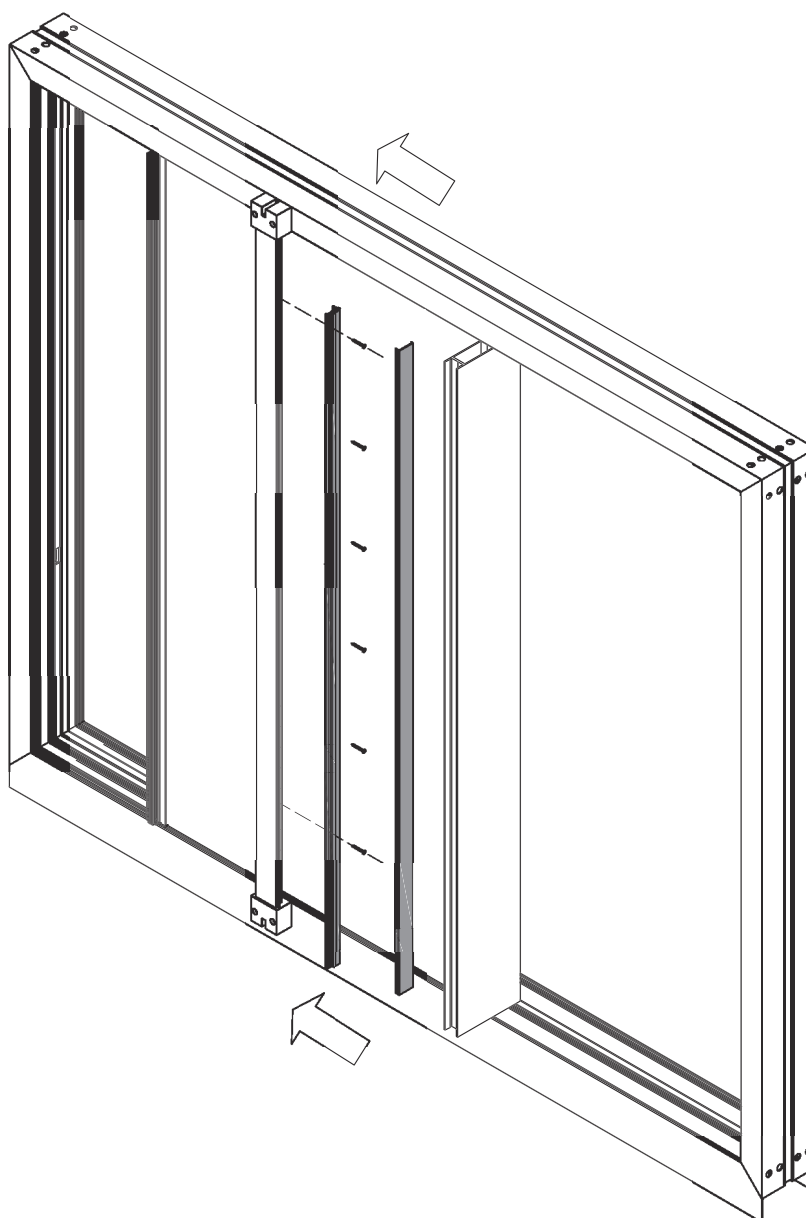
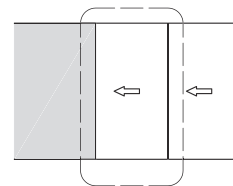
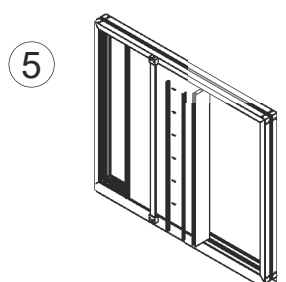
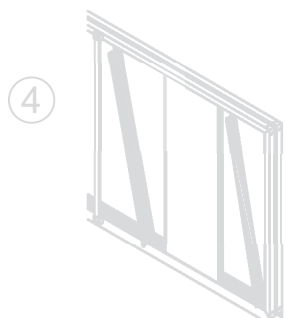
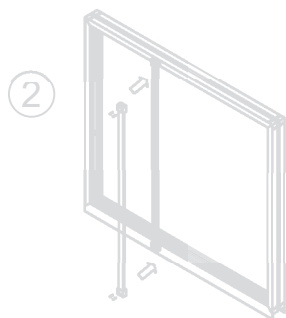
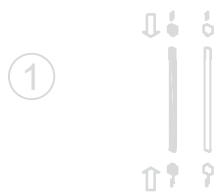


 **ART2-ASS-G004**

ACCESSORI E DISEGNI DELL'ASSEMBLAGGIO

SOLUZIONE A SCOMPARSA NEL MURO

RIEPILOGO DELL'ASSEMBLAGGIO - FASE 5

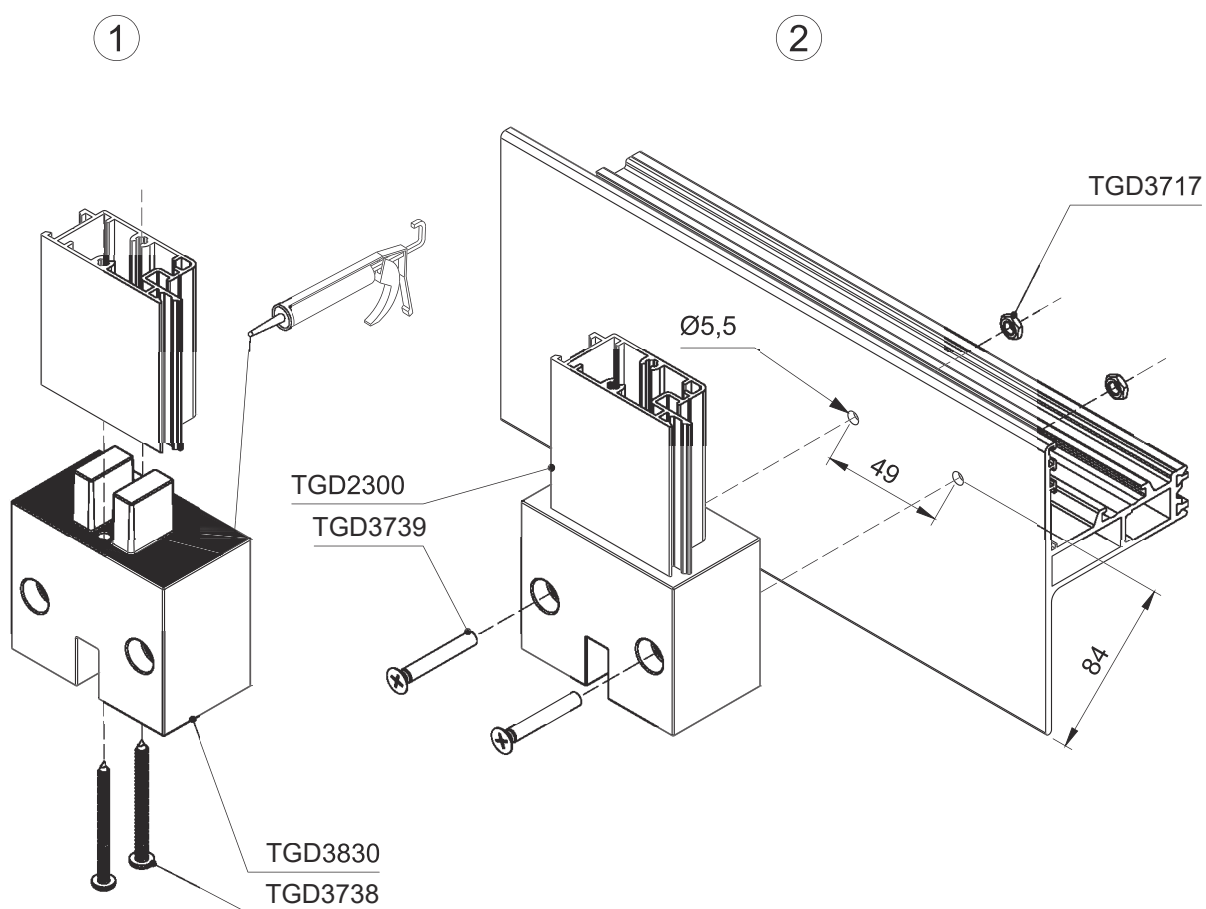
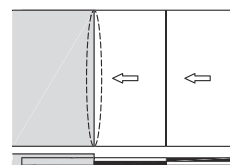
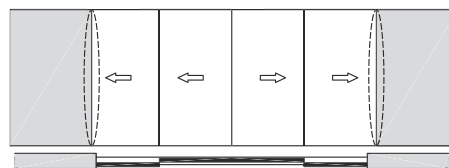


 ART2-ASS-G005

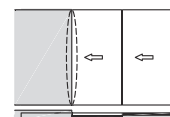
ACCESSORI E DISEGNO DI ASSEMBLAGGIO

SOLUZIONE A SCOMPARSA NEL MURO

ASSEMBLAGGIO TGD2300



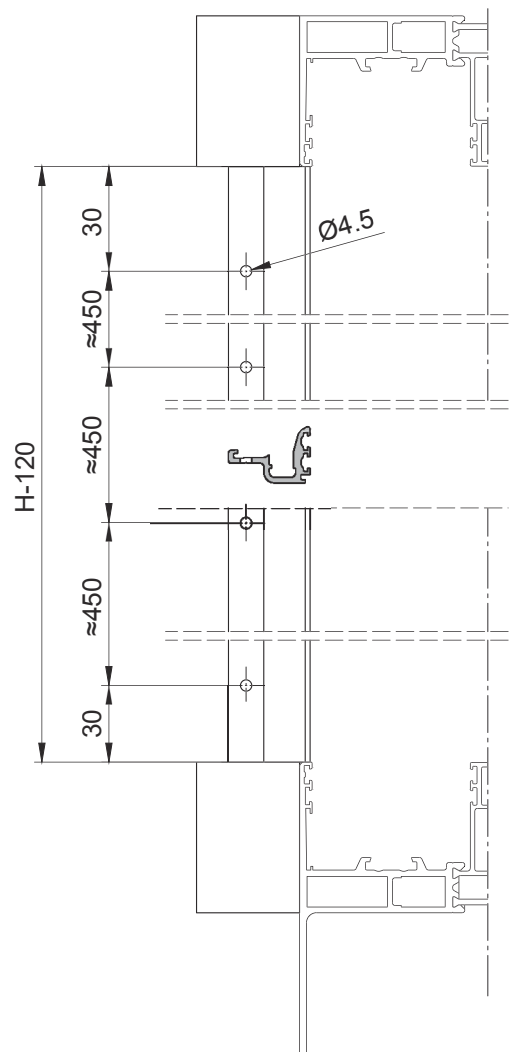
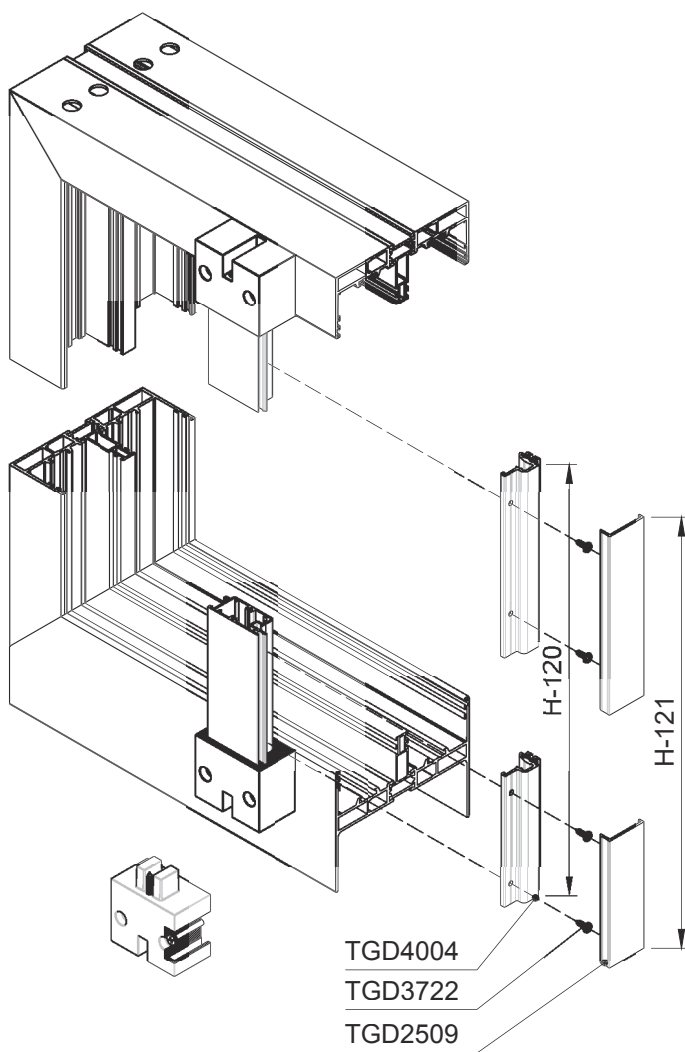
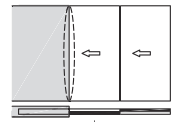
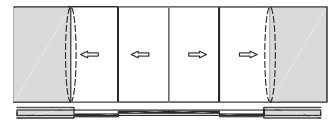
SOLUZIONE A SCOMPARSA NEL MURO



ACCESSORI E DISEGNO DI ASSEMBLAGGIO

SOLUZIONE A SCOMPARSA NEL MURO

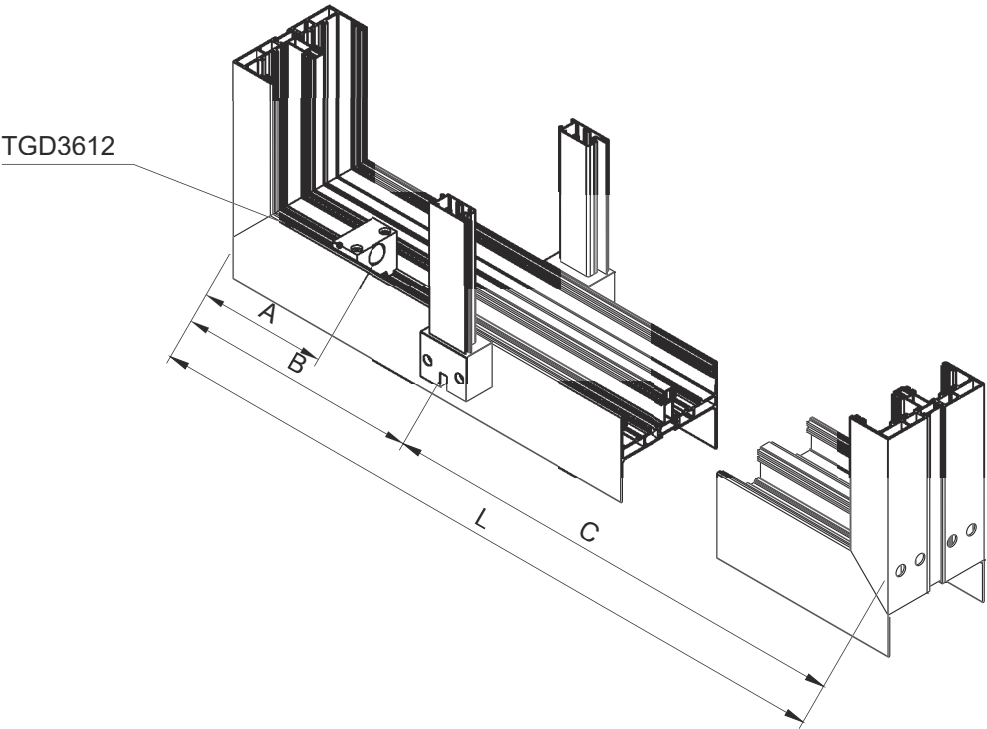
LAVORAZIONE SU TGD4004 E TGD2509

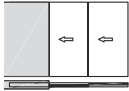
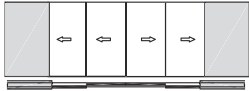


ACCESSORI E DISEGNI DI ASSEMBLAGGIO

SOLUZIONE A SCOMPARSA NEL MURO

POSIZIONE DI MONTAGGIO DEL TRAVERSO



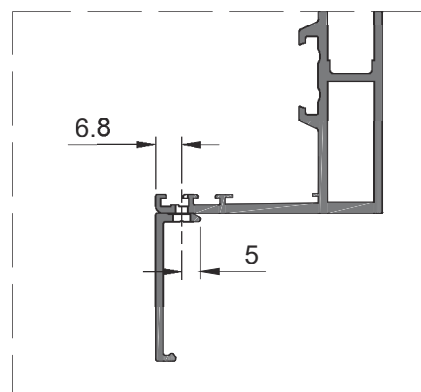
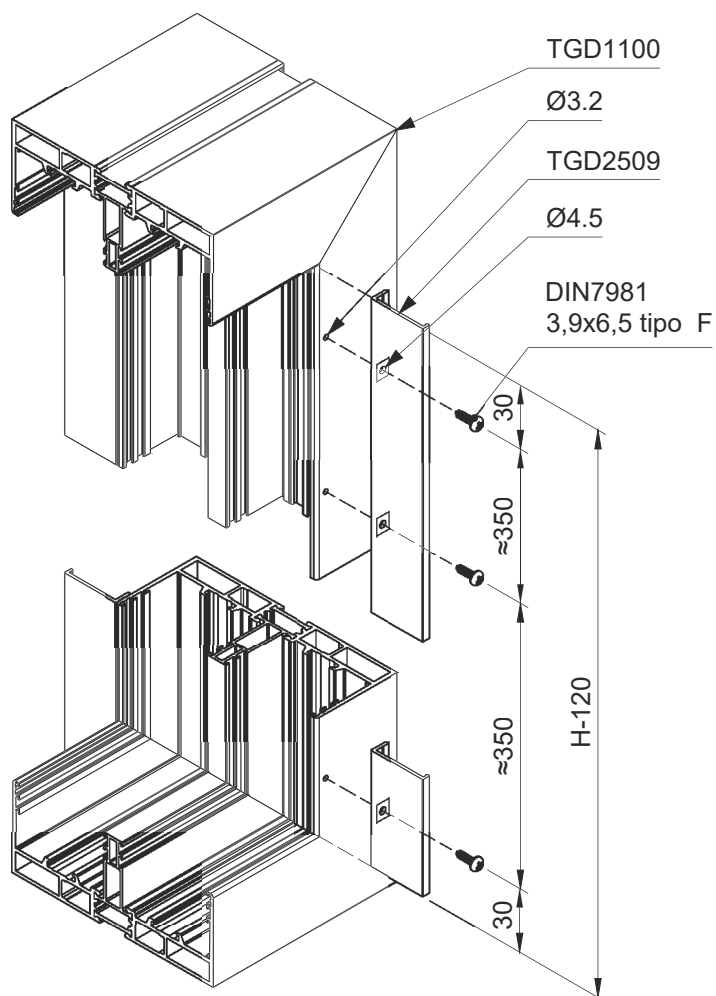
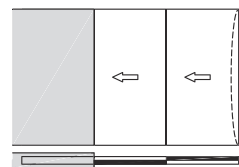
				
A	132,5		83,5	
B	-		1/6L+28,5	
C	2/3L-45		-	

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

SOLUZIONE A SCOMPARSA NEL MURO

TGD2509

LATO CHIUSURA



ART2-ASS-G015

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

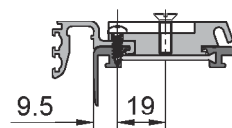
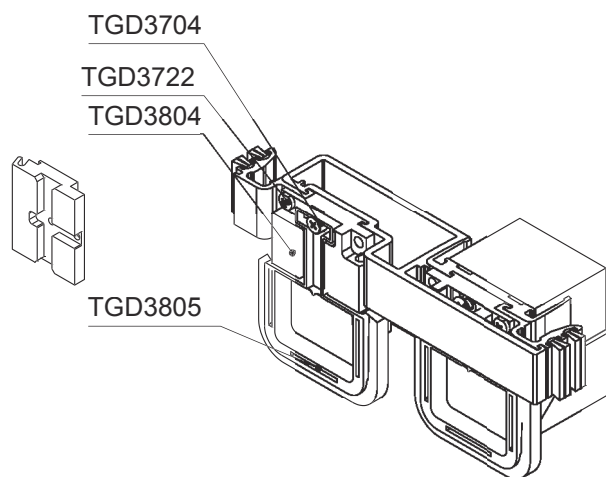
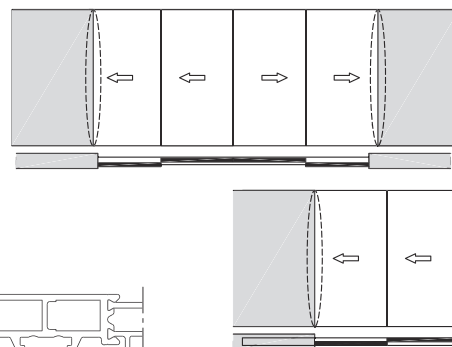
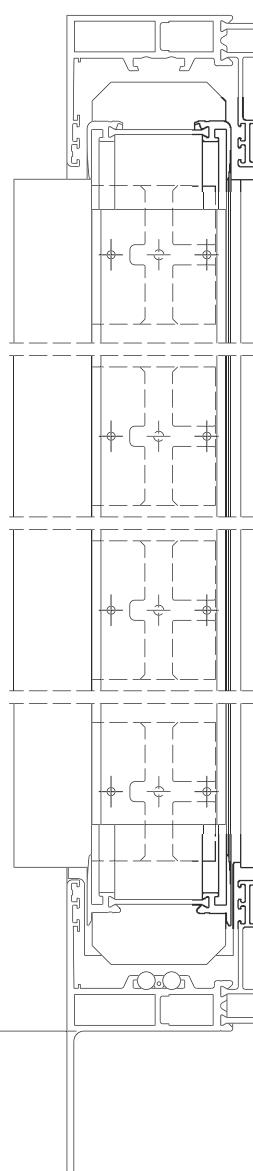
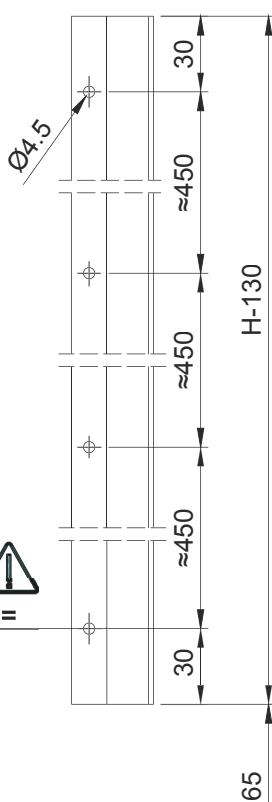
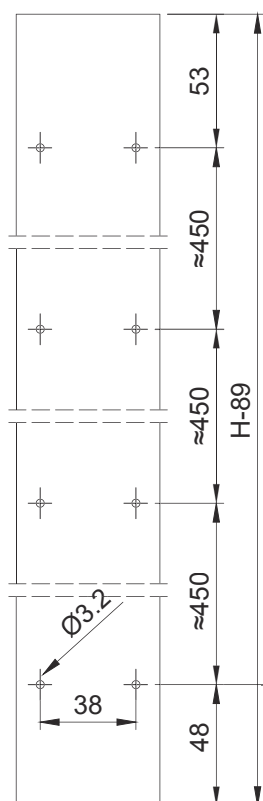
SOLUZIONE A SCOMPARSA NEL MURO

TGD4004 SU ANTA: LAVORAZIONI SU TGD1201 E TGD4004

TGD1201



TGD4004



TGD4004

TGD3722

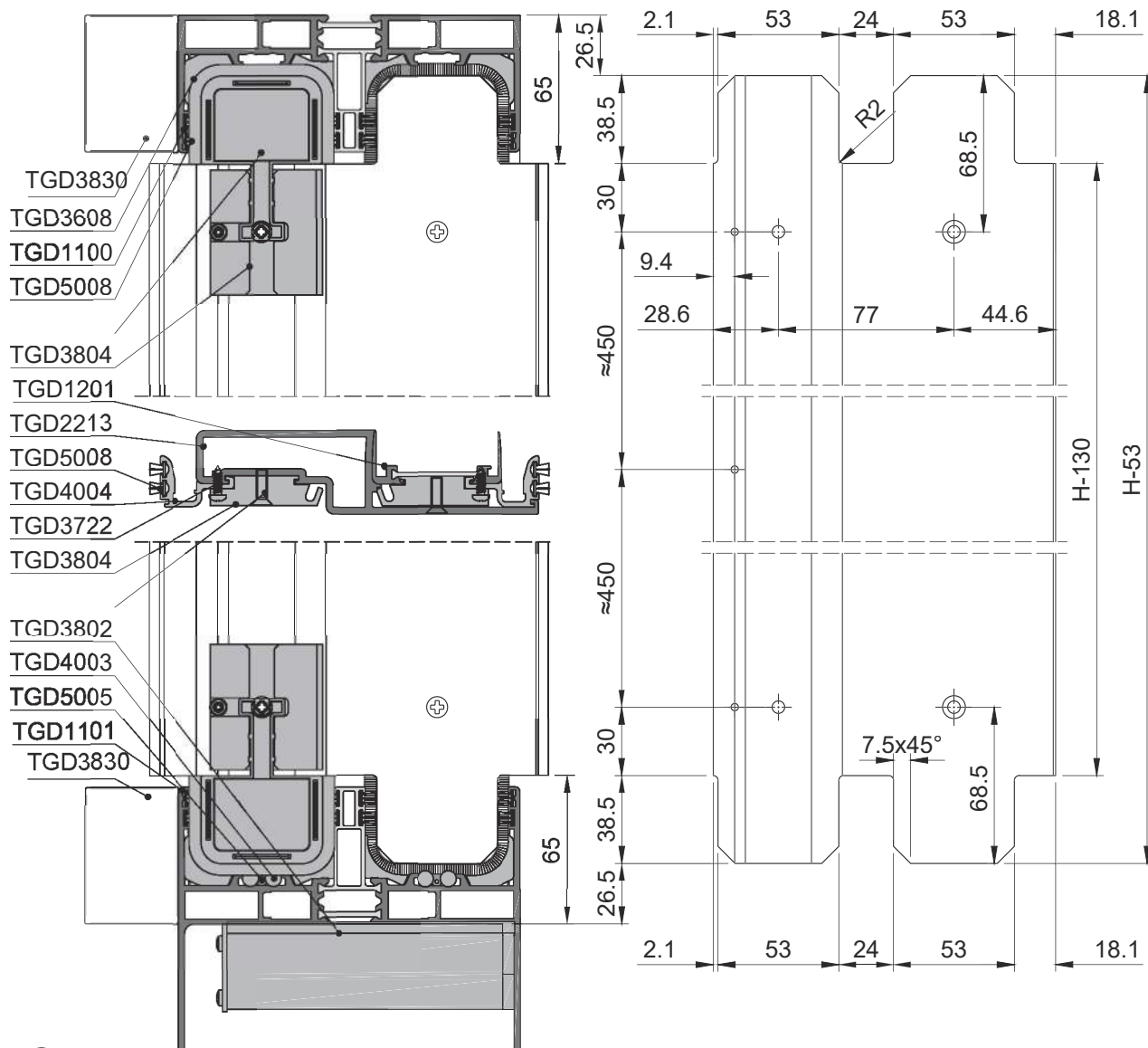
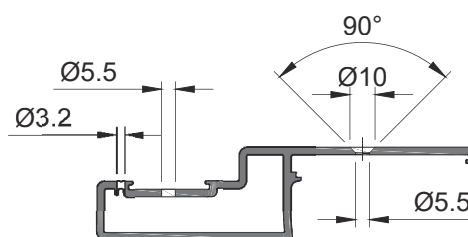
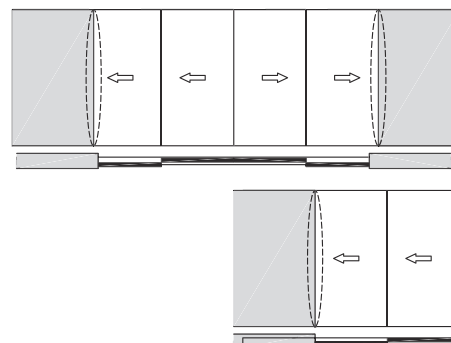
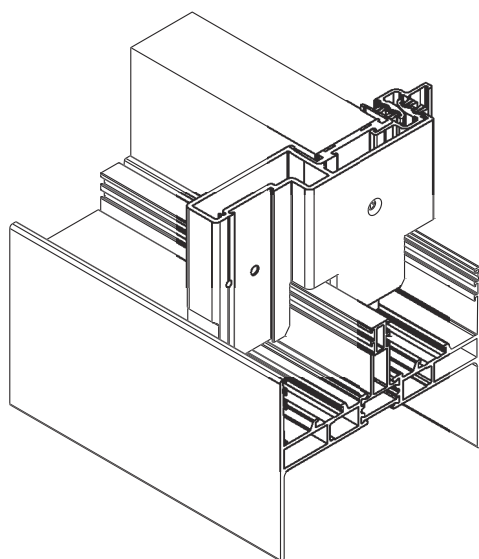
TGD3804

TGD1201

ACCESSORI E DISEGNI DI ASSEMBLAGGIO

SOLUZIONE A SCOMPARSA NEL MURO

LAVORAZIONE SU COPERTURA TGD2213



ART2-ASS-G019

Allegati

Stabilità del TGD2200 K.1.1

Stabilità del TGD2202 - Fisso- scorrevole-fisso K.1.2

Stabilità del TGD2201 K.1.3

Stabilità del TGD2203 - Fisso-scorrevole-fisso..... K.1.4

Stabilità del TGD2206 K.1.5

Stabilità del TGD2204 K.1.6

Stabilità del TGD2205 - Fisso-scorrevole-fisso..... K.1.7

Stabilità del TGD1204 K.1.8

Stabilità del TGD1209 K.1.9

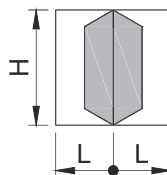
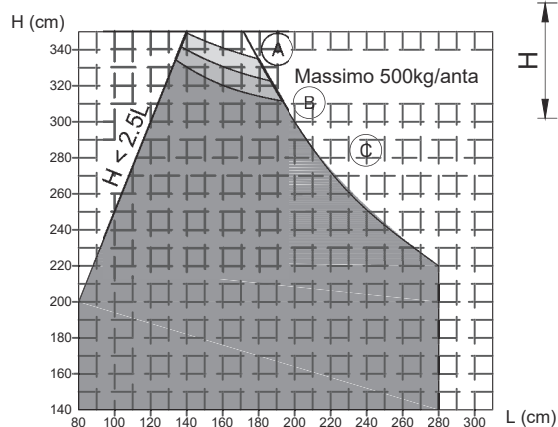
Stabilità del TGD2212 K.1.10

Stabilità del TGD2211 K.1.11

Stabilità del TGD2208 K.1.12

STABILITA' DEL TGD2200

DIMENSIONE MASSIMA DELL'ANTA



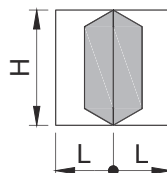
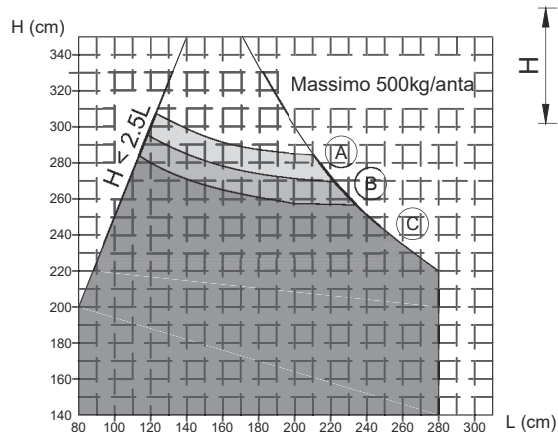
Carico del vento 400 Pa

Classe (A) 1/150

Classe (B) 1/200

Classe (C) 1/300

Secondo la norma EN 12210



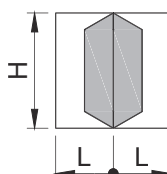
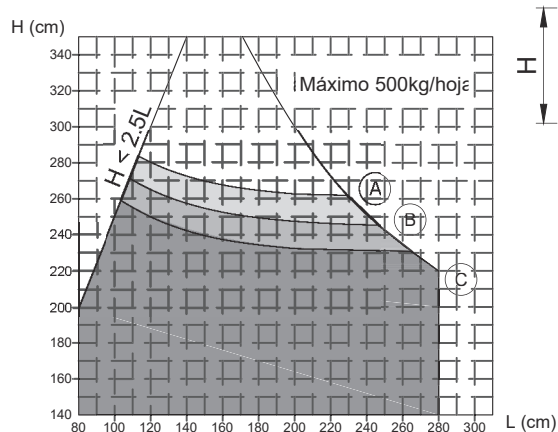
Carico del vento 800 Pa

Classe (A) 1/150

Classe (B) 1/200

Classe (C) 1/300

Secondo la norma EN 12210



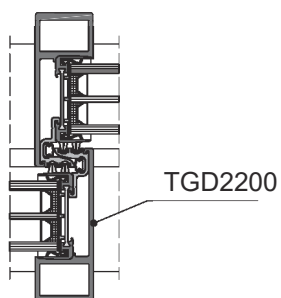
Carico del vento 1200 Pa

Classe (A) 1/150

Classe (B) 1/200

Classe (C) 1/300

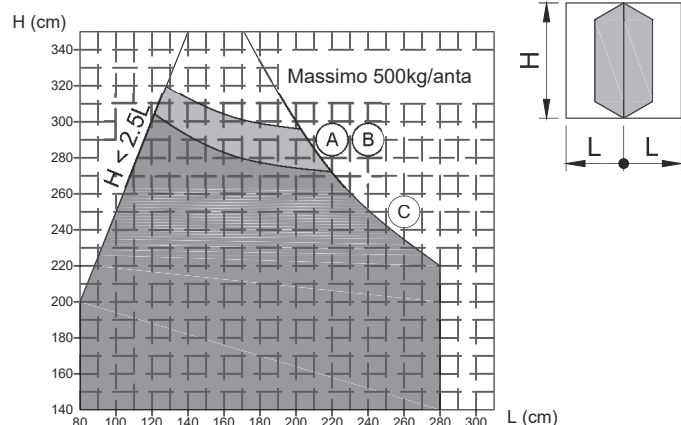
Secondo la norma EN 12210



ALLEGATI

STABILITA' DEL TGD2202 - FISSO-SCORREVOLE

DIMENSIONE MASSIMA DELL'ANTA



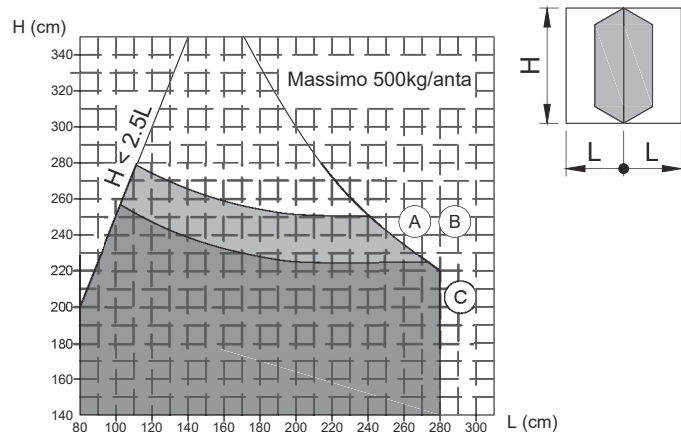
Carico del vento 400 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



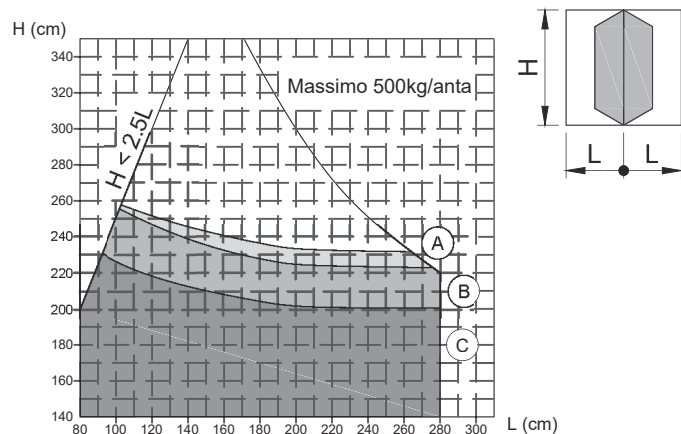
Carico del vento 800 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



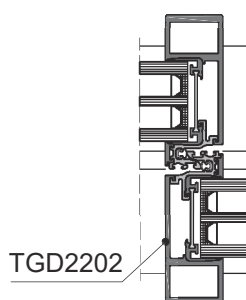
Carico del vento 1200 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

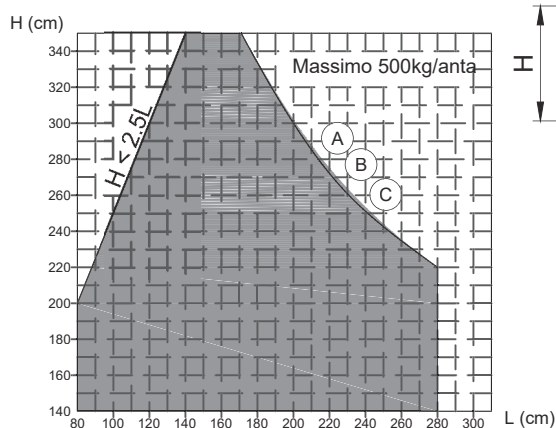
Secondo la norma EN 12210



ALLEGATI

STABILITA' DEL TGD2201

DIMENSIONE MASSIMA DELL'ANTA



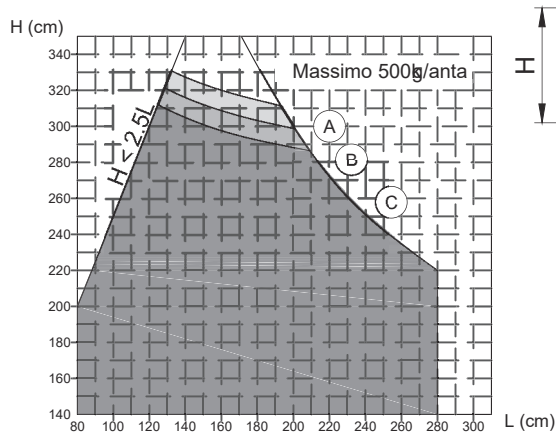
Carico del vento 400 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



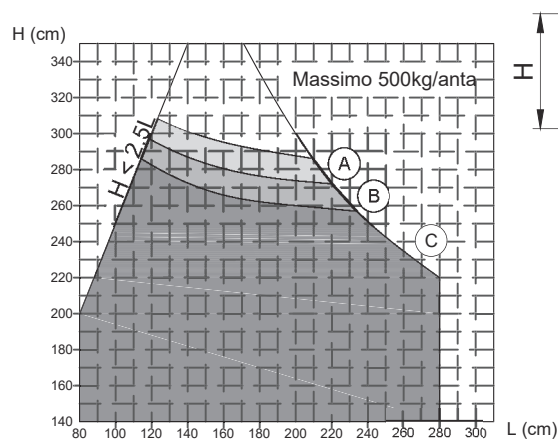
Carico del vento 800 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



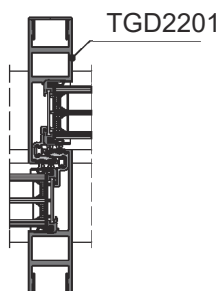
Carico del vento 1200 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

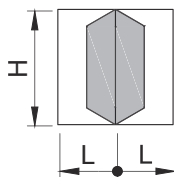
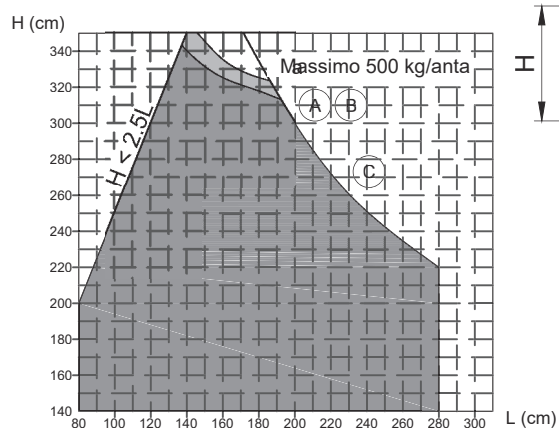
Secondo la norma EN 12210



ALLEGATI

STABILITA' DEL TGD2203 - FISSO-SCORREVOLE

DIMENSIONE MASSIMA DEL VENTO



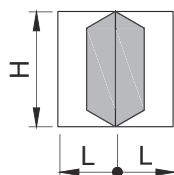
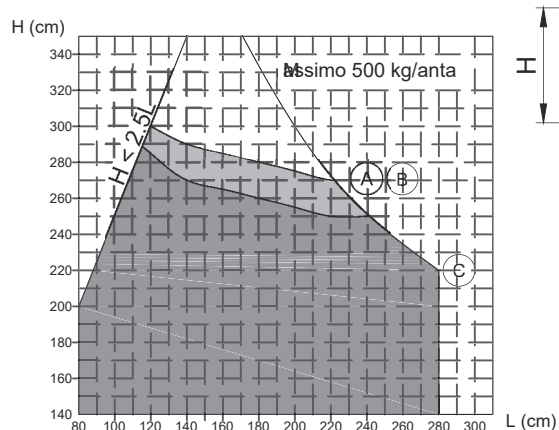
Carico del vento 400 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



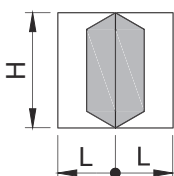
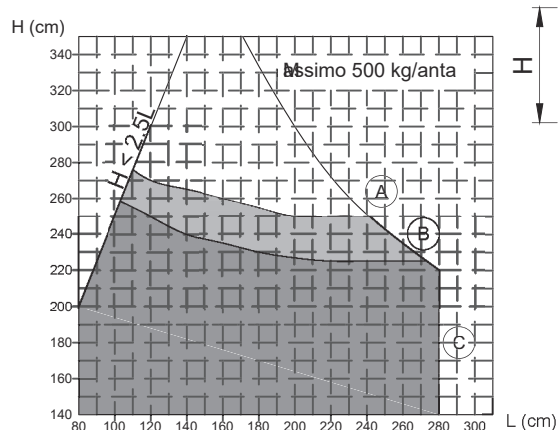
Carico del vento 800 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



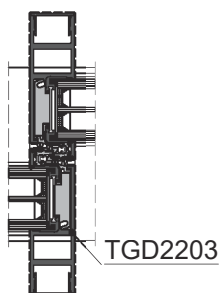
Carico del vento 1200 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

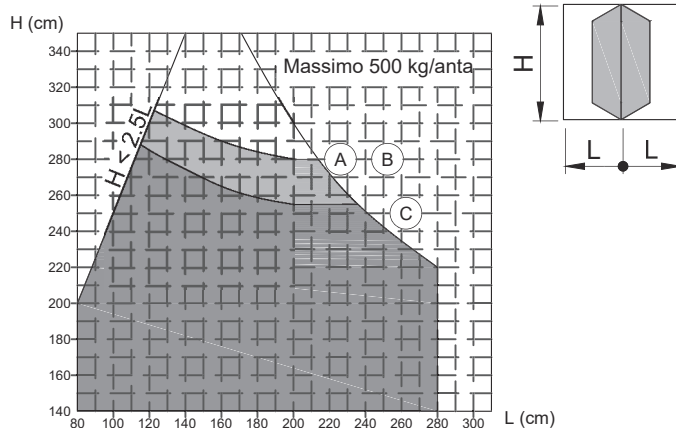
Secondo la norma EN 12210



ALLEGATI

STABILITA' DEL TGD2206

DIMENSIONE MASSIMA DELL'ANTA



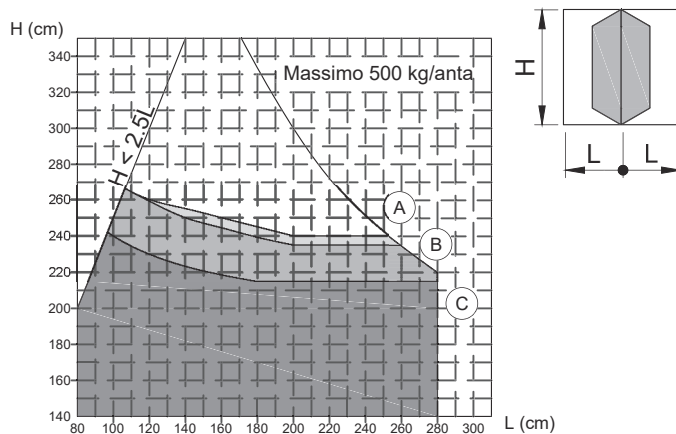
Carico del vento 400 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



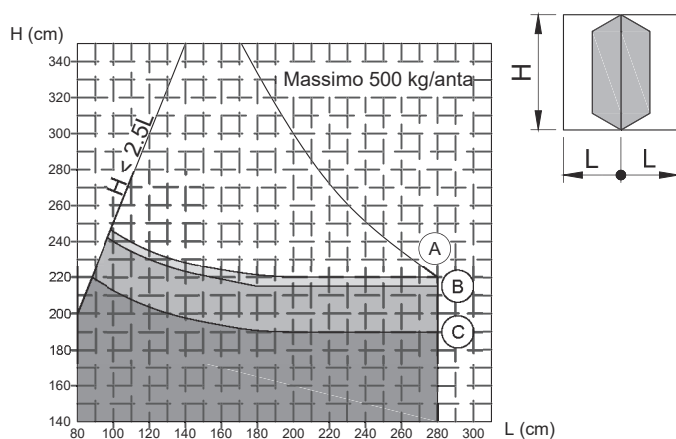
Carico del vento 800 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



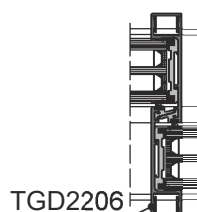
Carico del vento 1200 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

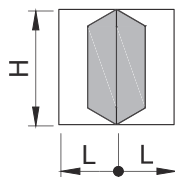
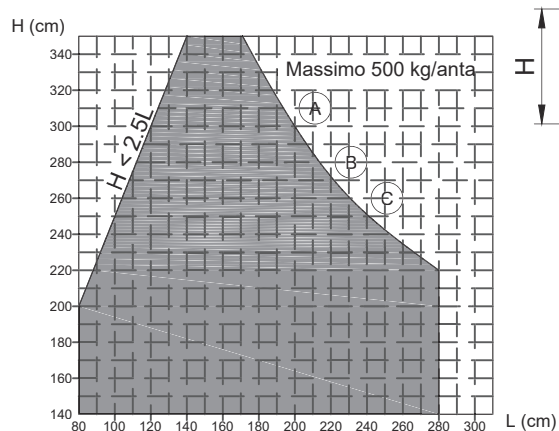
Secondo la norma EN 12210



ALLEGATI

STABILITA' DEL TGD2204

DIMENSIONE MASSIMA DELL'ANTA



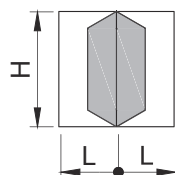
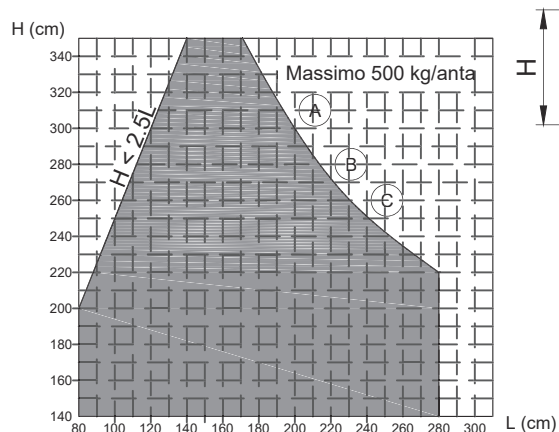
Carico del vento 400 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



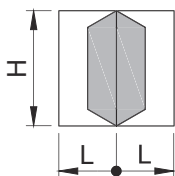
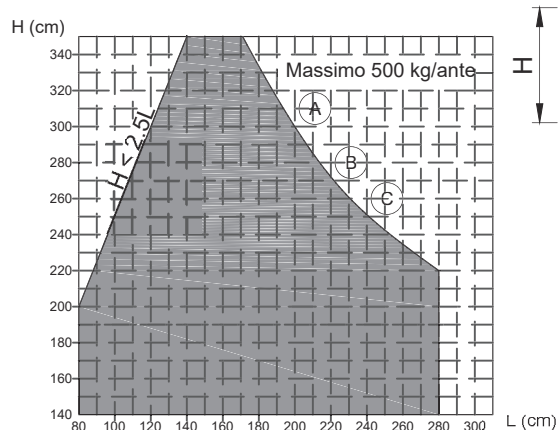
Carico del vento 800 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



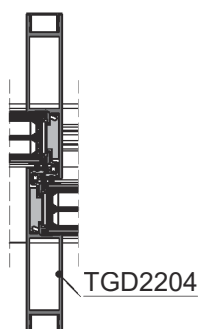
Carico del vento 1200 Pa

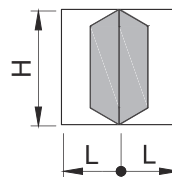
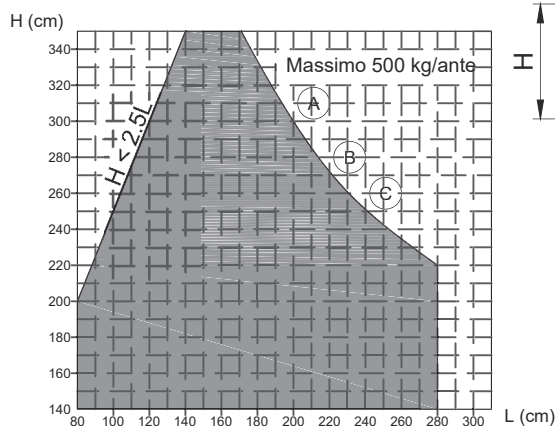
Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



STABILITA' TGD2205 - FISSO-SCORREVOLE - FISSO**DIMENSIONE DELL'ANTA**

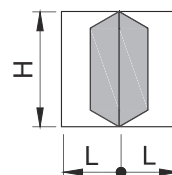
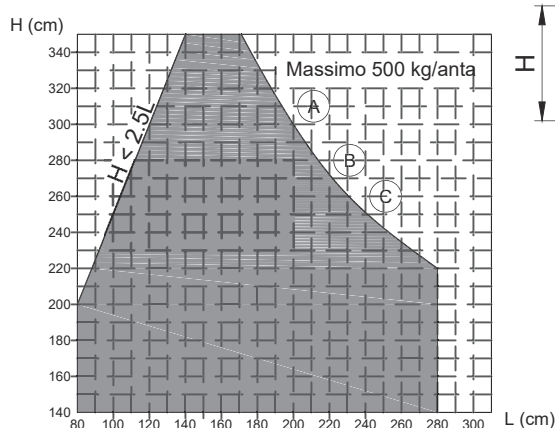
Carico del vento 400 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



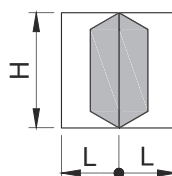
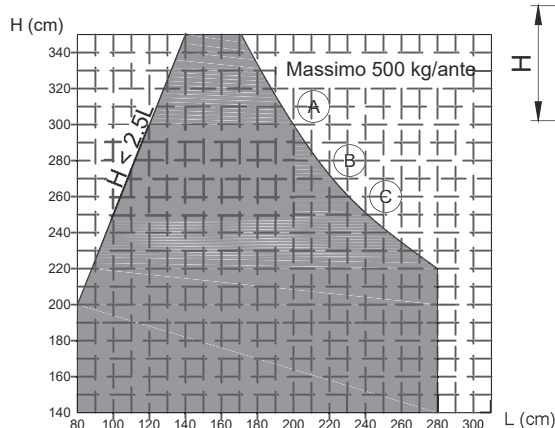
Carico del vento 800 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



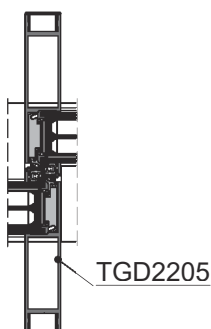
Carico del vento 1200 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

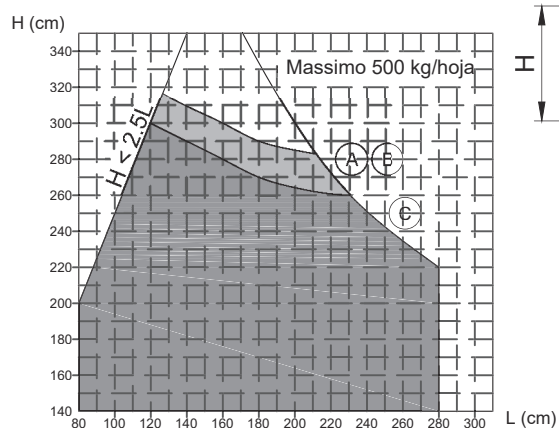
Secondo la norma EN 12210



ALLEGATI

STABILITA' DEL TGD1204

DIMENSIONE MASSIMA DELL'ANTA



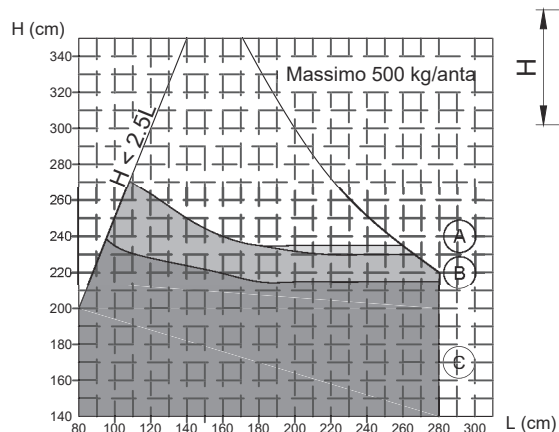
Carico del vento 400 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



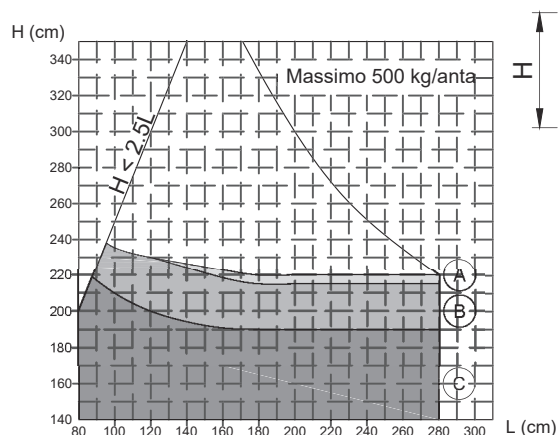
Carico del vento 800 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



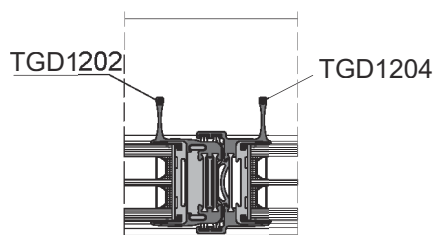
Carico del vento 1200 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

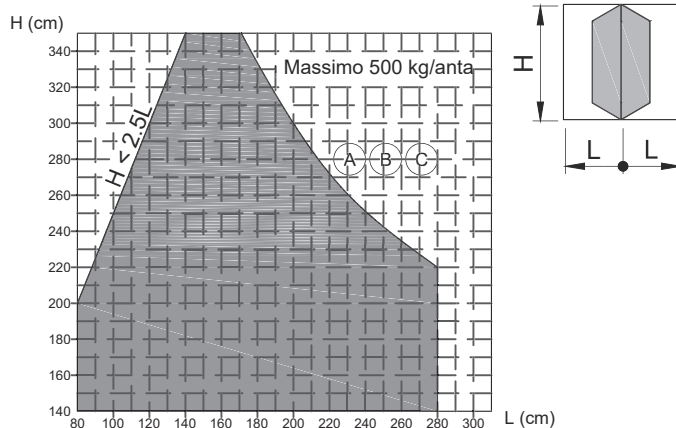
Secondo la norma EN 12210



ALLEGATI

STABILITA' DEL TGD1209

DIMENSIONE MASSIMA DELL'ANTA



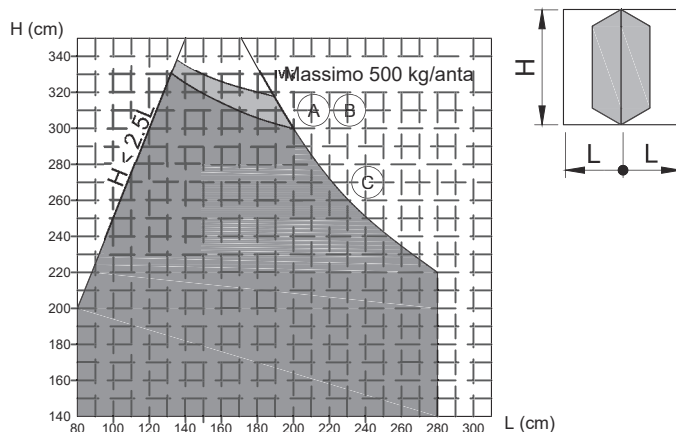
Carico del vento 400 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



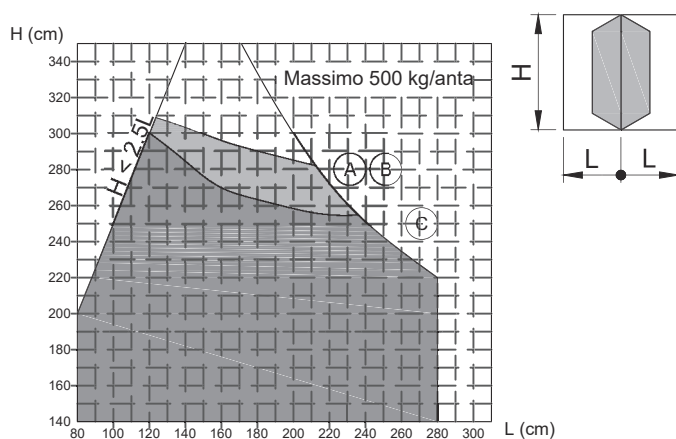
Carico del vento 800 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



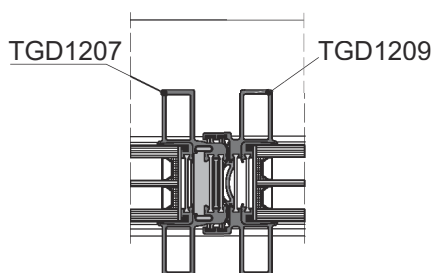
Carico del vento 1200 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

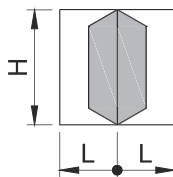
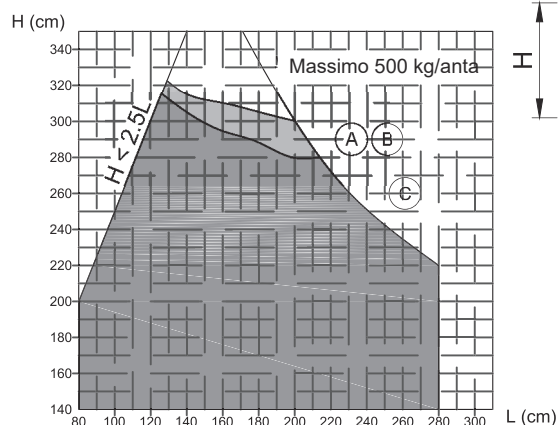
Secondo la norma EN 12210



ALLEGATI

STABILITA' DEL TGD2212

DIMENSIONE MASSIMA DELL'ANTA



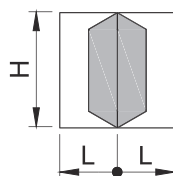
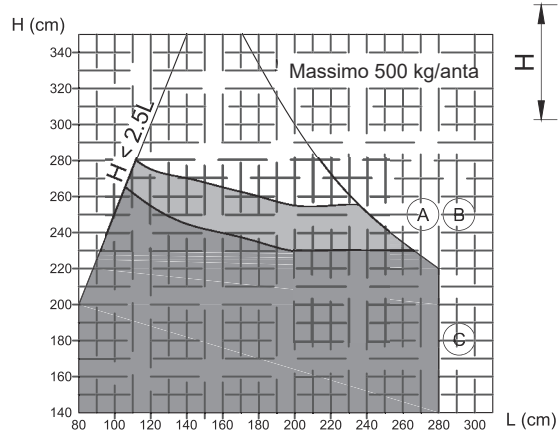
Carico del vento 400 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



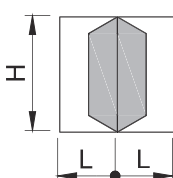
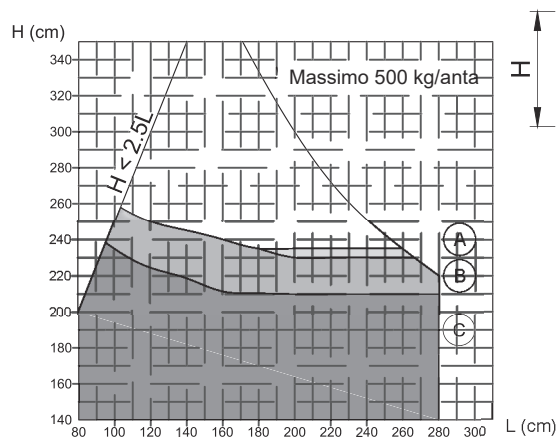
Carico del vento 800 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



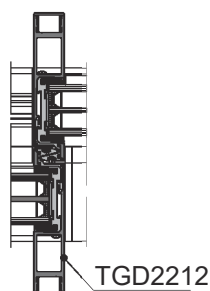
Carico del vento 1200 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

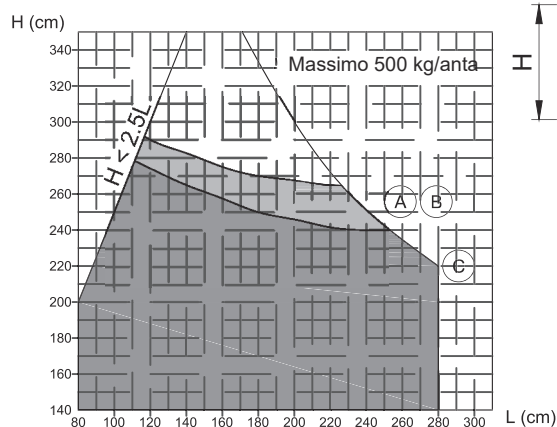
Secondo la norma EN 12210



ALLEGATI

STATICITA' DEL TGD2211

DIMENSIONE MASSIMA DELL'ANTA



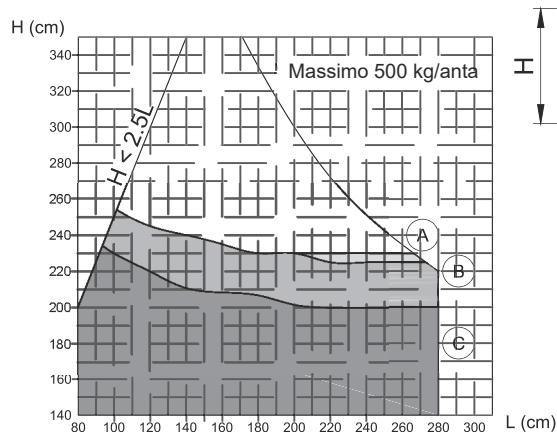
Carico del vento 400 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



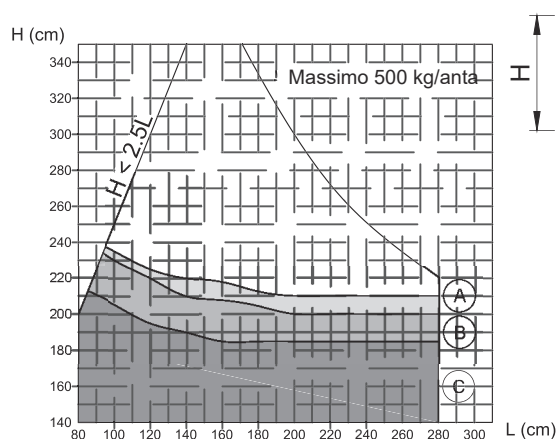
Carico del vento 800 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



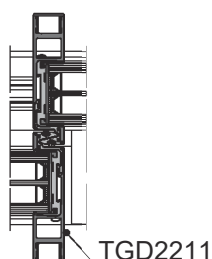
Carico del vento 1200 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

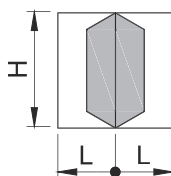
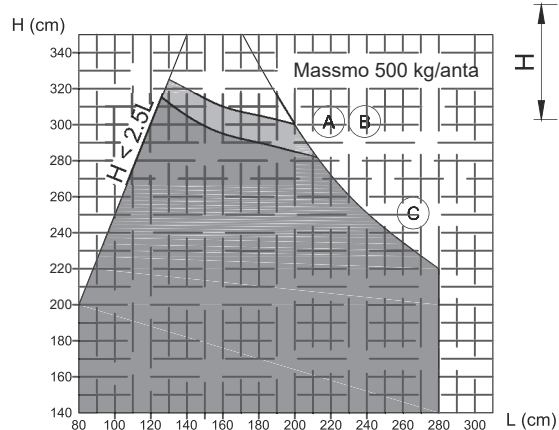
Secondo la norma EN 12210



ALLEGATI

STATICITA' DEL TGD2208

DIMENSIONE MASSIMA DELL'ANTA



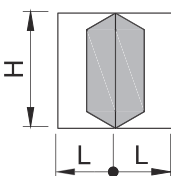
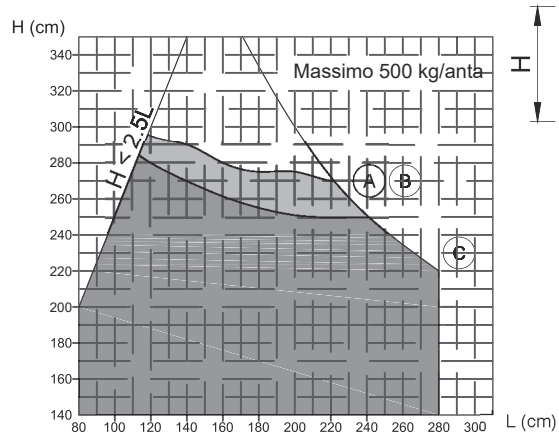
Carico del vento 800 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210



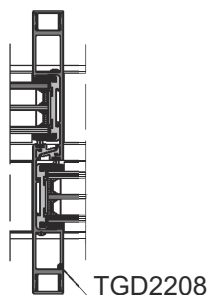
Carico del vento 1200 Pa

Classe A 1/150

Classe B 1/200

Classe C 1/300

Secondo la norma EN 12210





By  Hydro

www.domal.it