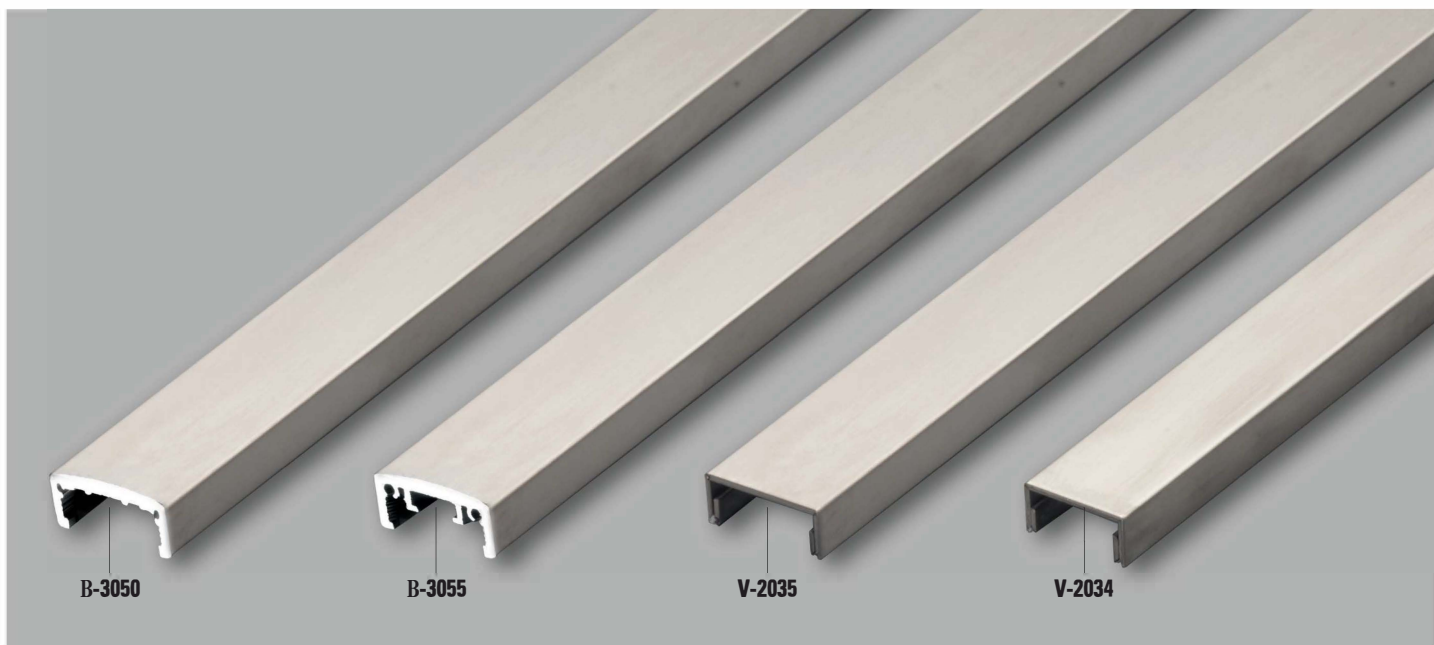


CORRIMANO / HANDRAIL PROFILE / HANDLAUF PROFILE

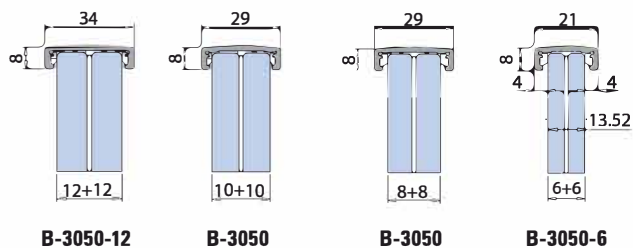


B-3050 / B-3055

- Corrimano in alluminio ad incollaggio
- Edge protection profile in aluminium
- Kantenschutzprofil aus Aluminium



► 100

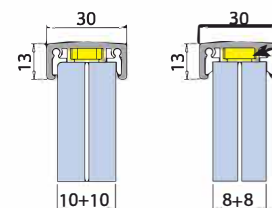


B-3050-12

B-3050

B-3050

B-3050-6



B-3055

B-3055

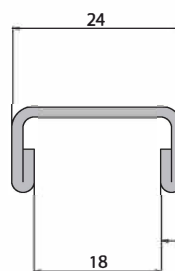


**OPTIONAL
LED**

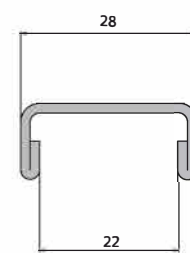
V-2034 / V-2035

- Profili di protezione inox AISI 316
- Edge protection inox AISI 316
- Kantenschutz inox AISI 316

► 101

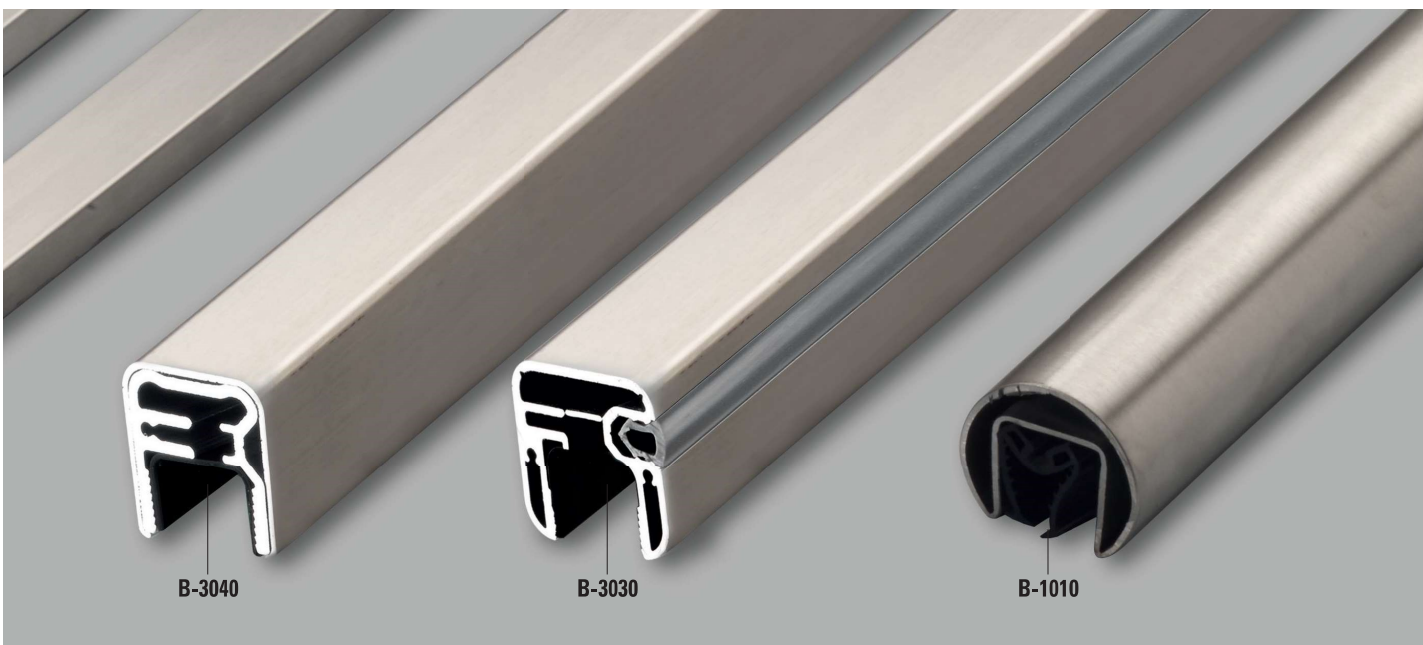


V-2034



V-2035

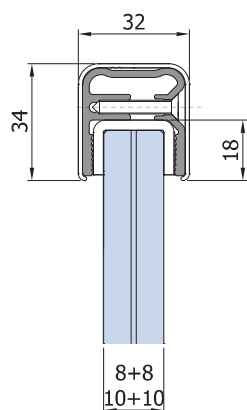




B-3040

- Corrimano quadro
- Square handrail profile
- Eckiger Handlauf

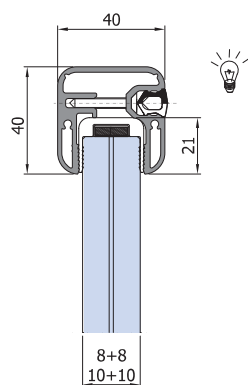
► 102



B-3030

- Corrimano tondo
- Round handrail profile
- Runder Handlauf

► 103



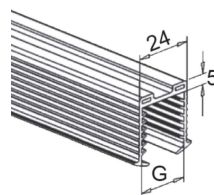
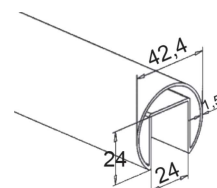
B-1010

- Tubo profilo ad "u" scanalato
- Glass channel tube
- Glasleitenrohr IX

► 104



L=3000



B-1015-17,5

- Guarnizione in caucciù per tubo scanalato per vetro 17,5 mm.
- Rubber profile for channel tube for glass 17,5 mm.
- Gummiprofil für Glasleitenrohr für Glas 17,5 mm.



B-1015-21,5

- Guarnizione in caucciù per tubo scanalato per vetro 21,5 mm.
- Rubber profile for channel tube for glass 21,5 mm.
- Gummiprofil für Glasleitenrohr für Glas 21,5 mm.

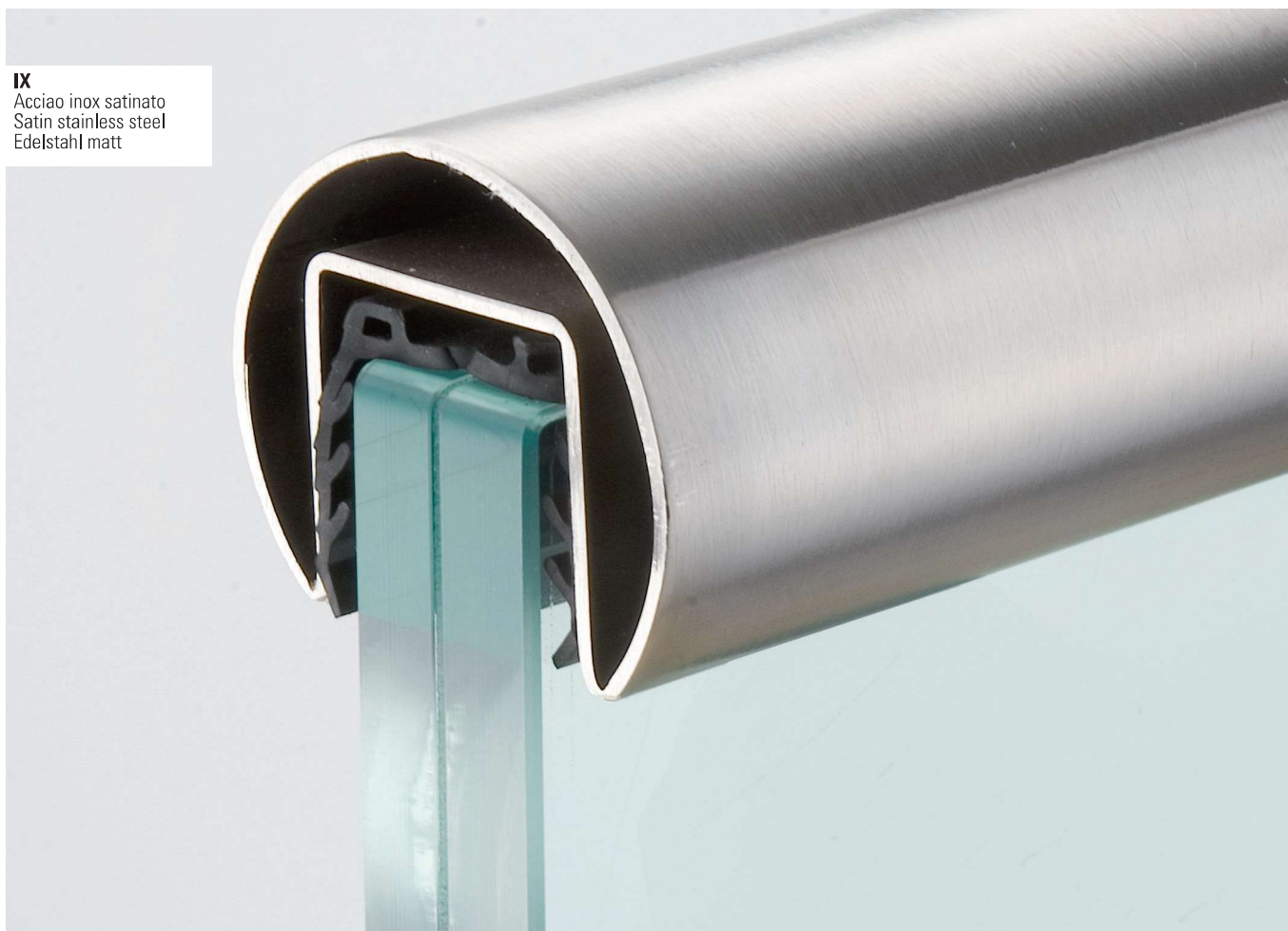


B-1010

PROFILO CORRIMANO INOX AISI 316 / HANDRAIL INOX AISI 316 / HANDLAUF INOX AISI 316

IX

Acciaio inox satinato
Satin stainless steel
Edelstahl matt

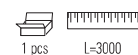
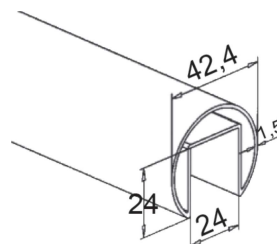


B-1010

€ H.238

- Tubo profilo ad "u" scanalato.
- Glass channel tube.
- Glasleistenrohr.

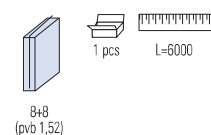
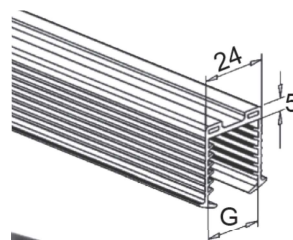
IX



B-1015-17,5

€ H.239

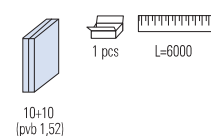
- Guarnizione in caucciù per tubo scanalato per vetro 17,5 mm.
- Rubber profile for channel tube for glass 17,5 mm.
- Gummiprofil für Glasleistenrohr für Glas 17,5 mm.

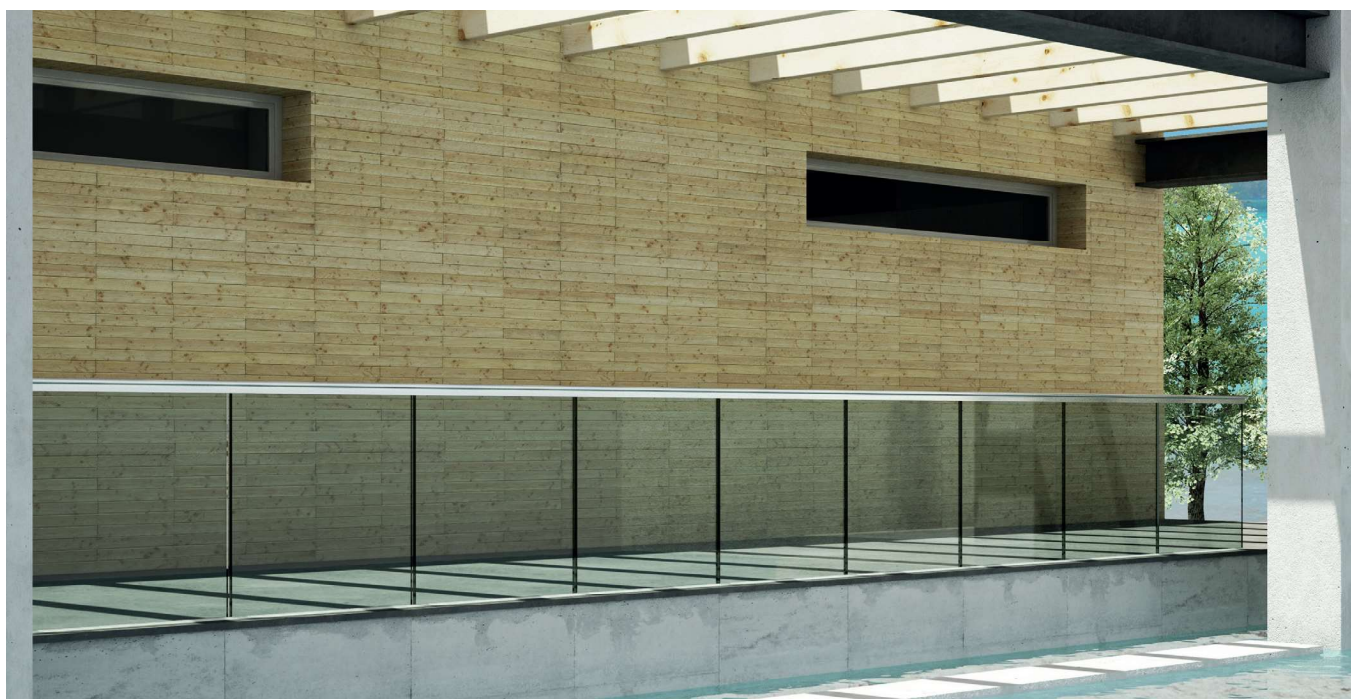


B-1015-21,5

€ H.240

- Guarnizione in caucciù per tubo scanalato per vetro 21,5 mm.
- Rubber profile for channel tube for glass 21,5 mm.
- Gummiprofil für Glasleistenrohr für Glas 21,5 mm.

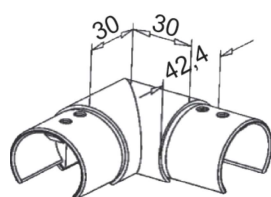




B-1012

- Gomito scanalato (orizzontale).
- Flush elbow 90° horizontal.
- Glasleistenrohr.

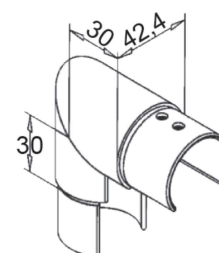
€ H.242



B-1016

- Gomito scanalato (verticale).
- Flush elbow 90° vertical.
- Glasleistenrohr vertikal.

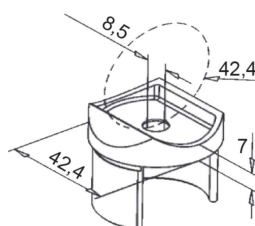
€ H.246



B-1014

- Sella scanalata.
- Adapter for glass channel tube.
- Rohradapter für Glasleistenrohr.

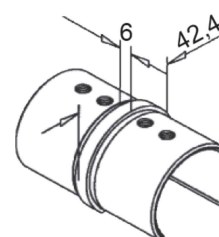
€ H.244



B-1017

- Giunto scanalato.
- Straight connector.
- Rohrverbinder für Glasleistenrohr.

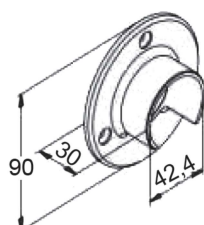
€ H.241



B-1011

- Piastra murale scanalata.
- Wall flange for glass channel system.
- Wandflansch für Glasleistenrohr.

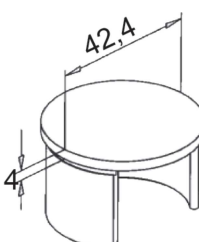
€ H.245



B-1018

- Calotta scanalata.
- Flat end cap.
- Endkappe flach.

€ H.243



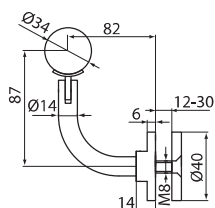


V-065-1

€ ► H.255

- Sostegno per corrimano con snodo in acciaio inox
- tondo Ø 14 per tubo Ø 34
con fissaggio a vetro
- foro nel vetro Ø 20.
- Adjustable handrail bracket or glass assembly.
For tube Ø 34 mm - glass hole Ø 20 mm.
- Handlaufstütze variabel, für Glasmontage. Für Rohr Ø 34 mm. - Glasbohrung 20 mm.

IX

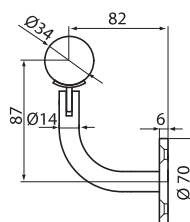


V-065-2

€ ► H.256

- Sostegno per corrimano con snodo in acciaio inox tondo Ø 14.
Per tubo Ø 34 fissaggio a muro.
- Adjustable handrail bracket for wall.
For tube Ø 34 mm.
- Handlaufstütze variabel, für Wandbefestigung.
Für Rohr Ø 34 mm.

IX

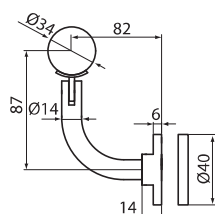


V-065-3

€ ► H.257

- Sostegno per corrimano con snodo in acciaio inox tondo Ø 14 - per tubo Ø 34 fissaggio a vetro con adesivo UV-A.
- Adjustable handrail bracket for glass assembly with UV-A glue.
For tube Ø 34 mm.
- Handlaufstütze variabel - für Glasmontage mit UV-A Klebstoff - Für Rohr Ø 34 mm.

IX

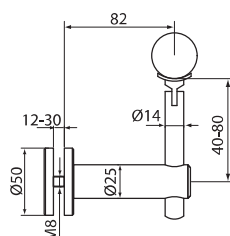


V-066-1

€ ► H.258

- Sostegno per corrimano con snodo in acciaio inox con regolazione in altezza per tubo Ø 34 - fissaggio a vetro foro nel vetro Ø 20 mm.
- Adjustable handrail bracket for glass assembly with flexible height adjustment - For tube Ø 34 mm glass hole Ø 20 mm.
- Handlaufstütze variabel - für Glasmontage mit flexible Höheneinstellung - Für Rohr Ø 34 mm Glasbohrung 20 mm.

IX

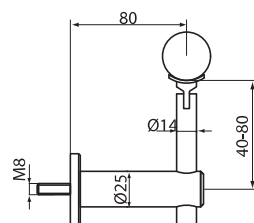


V-066-2

€ ► H.259

- Sostegno per corrimano con snodo in acciaio inox con regolazione in altezza per tubo Ø 34 - fissaggio a muro.
- Adjustable handrail bracket for wall with flexible height adjustment.
For tube Ø 34 mm - Glass hole Ø 20 mm.
- Handlaufstütze variabel für Wandbefestigung mit flexible Höheneinstellung Für Rohr Ø 34 mm - Glasbohrung 20 mm.

IX



V-093

€ ► H.249

- Tubolare per corrimano Ø 33,7 mm. in acciaio inox.
- Tube stainless steel Ø 33,7 mm.
- Rohr Edelstahl Ø 33,7 mm.

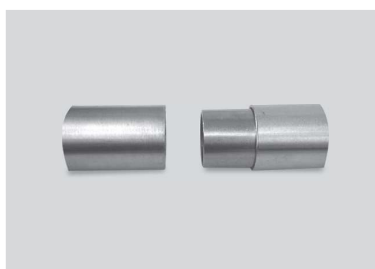
IX



V-094

- Tappo per tubolare Ø 33,7 mm in acciaio inox.
- End cap stainless steel Ø 33,7 mm.
- Endkappe Edelstahl Ø 33,7 mm.

IX



V-095

- Tronchetto di giunzione.
- Connector.
- Rohrverbinder.

IX



V-096

- Raccordo 90°.
- Connector 90°.
- Rohrverbinder 90°.

IX



V-097

- Attacco laterale per tubo corrimano.
- Wall flange.
- Wandflansch.

IX



V-098

- Attacco laterale per tubo corrimano con snodo.
- Adjustable wall flange.
- Wandflansch variabel.

IX