Accessori
Accessories
Zubehör

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Distanziali con collo di sostegno

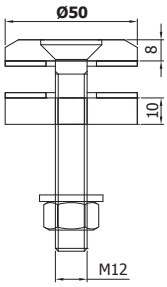
Point fittings with support
Punkthalterungen mit Hals

Distanziali con collo di sostegno

Point fittings with support
Punkthalterungen mit Hals

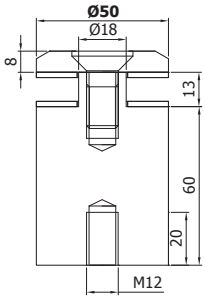
DISTANZIALI Ø 50
Distanziale Ø 50 con collo
Point fittings Ø 50 with support
Punkthalter Ø 50 mit Hals
Materiale - Material: Inox AISI 304
Portata - *Load capacity - Tragkraft: 1,0 kN**

D-050-10

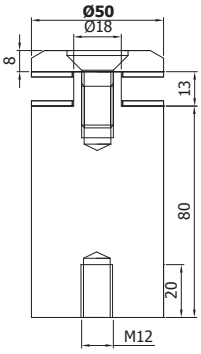


N.B. H 10 mm senza collo
H 10 mm without support
H 10 mm ohne Hals

D-050-60

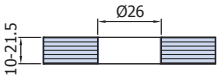


D-050-80



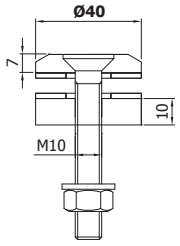
Incluso/Includes
M12x150

Incluso/Includes
M12x30



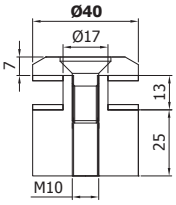
DISTANZIALI Ø 40
Distanziale Ø 40 con collo
Point fittings Ø 40 with support
Punkthalter Ø 40 mit Hals
Materiale - *Material: Inox AISI 304*
Portata - *Load capacity - Tragkraft: 0,8 kN**

D-040-10

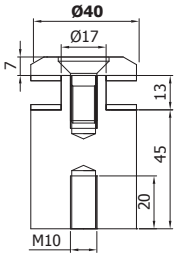


N.B. H 10 mm senza collo
H 10 mm without support
H 10 mm ohne Hals

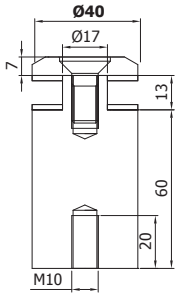
D-040-25
(ex V-057)



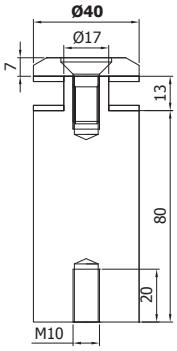
D-040-45
(ex V-051)



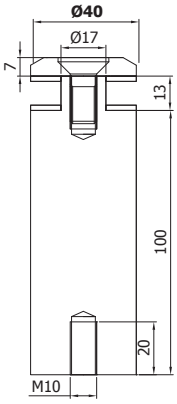
D-040-60



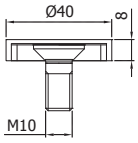
D-040-80



D-040-100

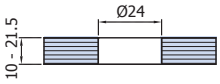


TA-051-C (optional)
tappo coprivite, tappo interno filettato e vite M10
Cover cup with threaded disk
Abdeckung mit Gewinderosette



Incluso/Includes
M10x150

Incluso/Includes
M10x30

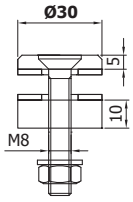


IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt

* Prima dell'applicazione è necessaria un'analisi strutturale
Before application a structural analysis is necessary
Für die Anwendung muss eine statische Berechnung erfolgen

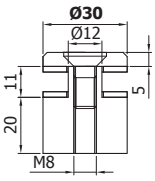
DISTANZIALI Ø 30
Distanziale Ø 30 con collo
Point fittings Ø 30 with support
Punkthalter Ø 30 mit Hals
Materiale - *Material: Inox AISI 304*
Portata - *Load capacity - Tragkraft: 1,0 kN**

D-030-10

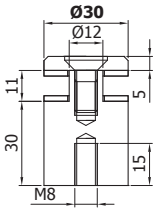


N.B. H 10 mm senza collo
H 10 mm without support
H 10 mm ohne Hals

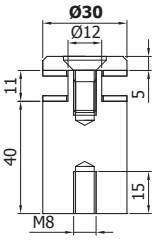
D-030-20



D-030-30
(ex V-050)

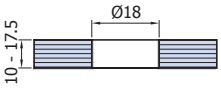


D-030-40



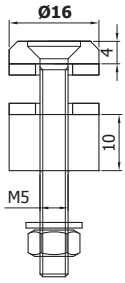
Incluso/Includes
M8x120

Incluso/Includes
M8x25

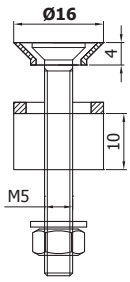


DISTANZIALI Ø 16
Distanziale Ø 16 senza collo
Point fittings Ø 16 without support
Punkthalter Ø 16 ohne Hals
Materiale - *Material: Inox AISI 304*
Portata - *Load capacity - Tragkraft: 0,8 kN**

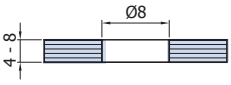
D-016-10

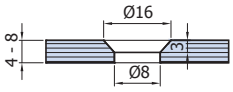


DS-016-10

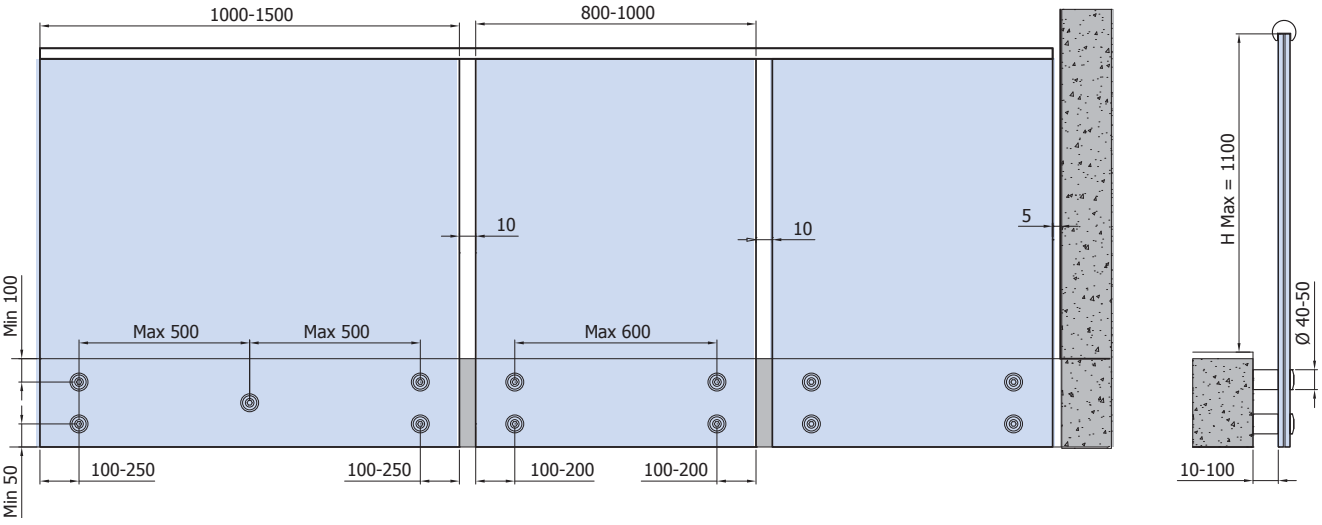


Incluso/Includes
M5x40





Questo disegno è solo indicativo, l'azienda non è responsabile dell'installazione
Indicative drawing, we are not responsable for the installation
Zeichnung ohne Verantwortung

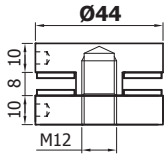


Distanziali modulabili

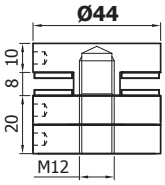
Tappi piatti, lunghezza con prolunghe e optional collo sostegno vetro
Modular point fittings
Punkthalterungen verschieden Kombinierbar

DISTANZIALI MODULABILI CON TAPPO PIANO Ø 45
Distanziale Ø 45 con spessori
Point fittings Ø 45 with spacers
Punkthalter Ø 40 mit Verlängerungen
Materiale - *Material: Inox AISI 304*
Portata - *Load capacity - Tragkraft: 0,8 kN**

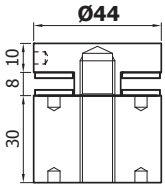
DP-044-10



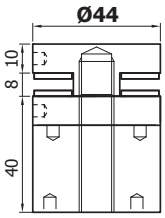
DP-044-20



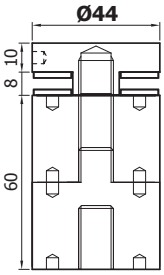
DP-044-30



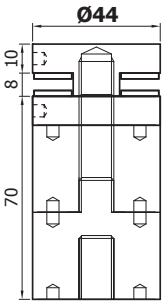
DP-044-40



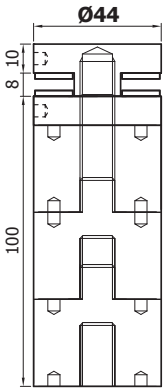
DP-044-60



DP-044-70

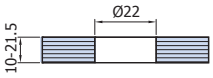


DP-044-100

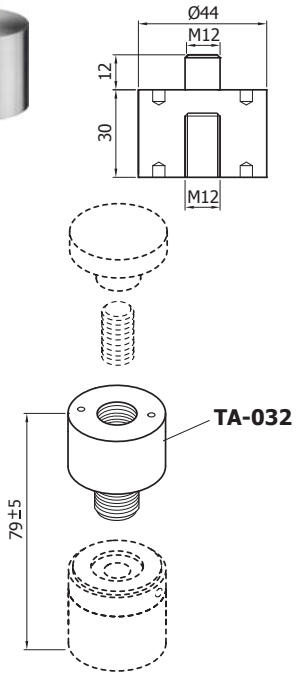


Incluso/Includes
M12x40

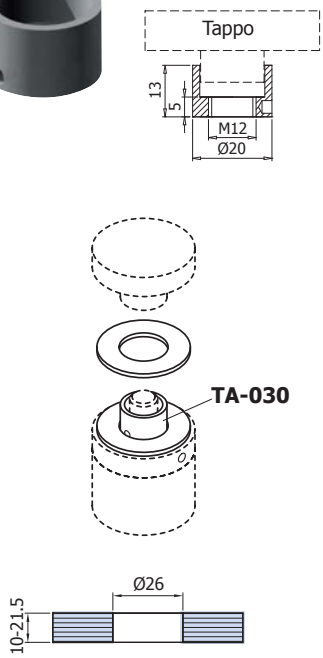
Incluso/Includes
M12x150



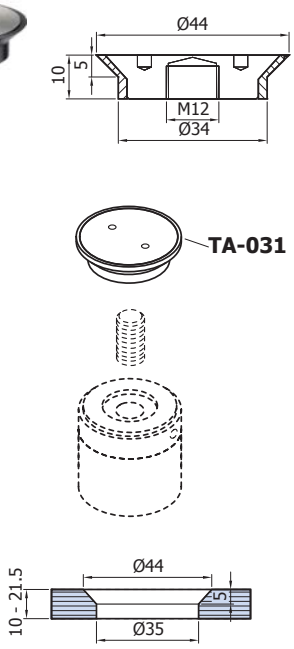
OPTIONAL
TA-032
Prolunga 30 mm
Spacers 30 mm
Verlängerung 30 mm



OPTIONAL
TA-030
Collo appoggia vetro con guarnizioni
Support with gaskets
Hals mit Dichtungen



OPTIONAL
TA-031
Tappo svasato
Countersunk fitting
Senkkopfhalter



IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt

* Prima dell'applicazione è necessaria un'analisi strutturale
Before application a structural analysis is necessary
Für die Anwendung muss eine statische Berechnung erfolgen

Distanziali orbitali

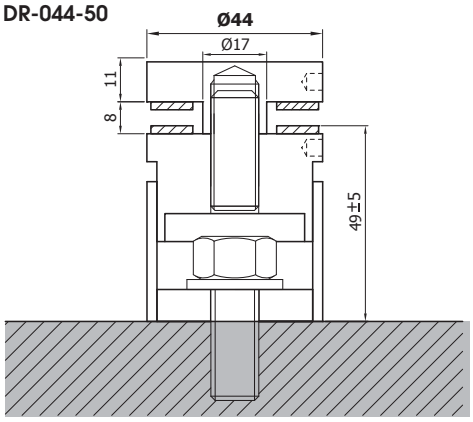
Con optional collo di sostegno e prolunga

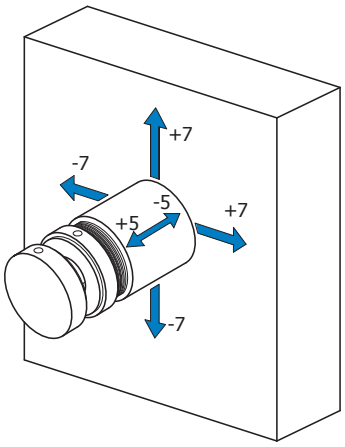
Orbital point fittings

Verstellbare Punkthalterungen

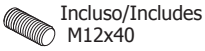
DISTANZIALI ORBITABILI CON TAPPO PIANO Ø 45
Point fittings Ø 45 with regulation
Punkthalter Ø 40 Verstellbar
Materiale - *Material: Inox AISI 304*
Portata - *Load capacity - Tragkraft: 0,8 kN**

DR-044-50

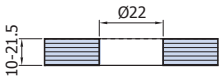




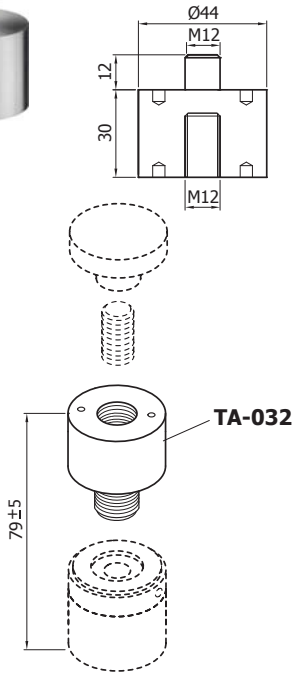
Regolazione in verticale, orizzontale ed in profondità
Adjustable
Verstellbar


Incluso/Includes
M12x40

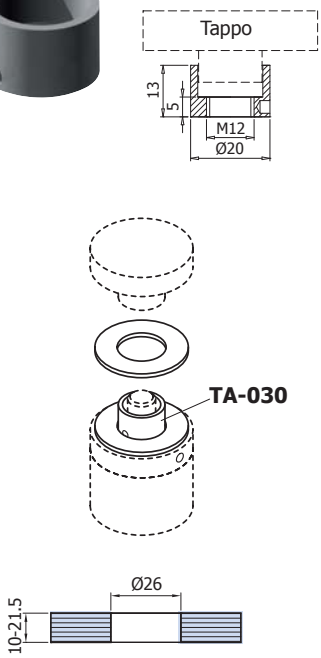
Incluso/Includes
M12x150



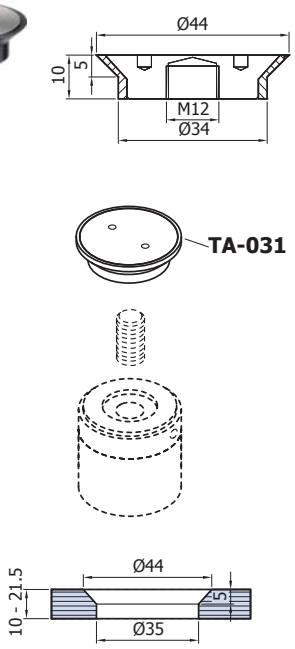
OPTIONAL
TA-032
Prolunga 30 mm
Spacers 30 mm
Verlängerung 30 mm



OPTIONAL
TA-030
Collo appoggia vetro con guarnizioni
Support with gaskets
Hals mit Dichtungen



OPTIONAL
TA-031
Tappo svasato
Countersunk fitting
Senkkopfhalter



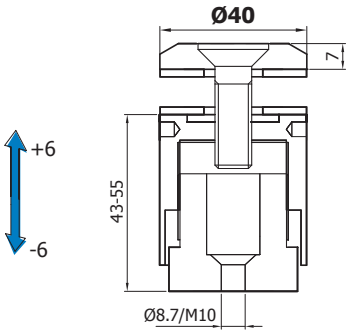
IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt

* Prima dell'applicazione è necessaria un'analisi strutturale
Before application a structural analysis is necessary
Für die Anwendung muss eine statische Berechnung erfolgen

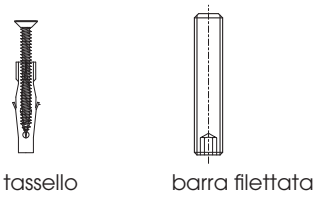
Distanziali

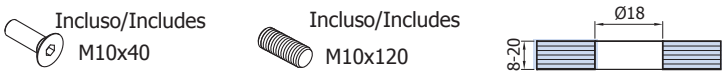
Point fittings
Punkthalterungen

V-054
Distanziatore regolabile Ø 40 x 43-55 mm per fischer o barra filettata
Adjustable point spacer Ø 40 x 43-55 mm
Punkthalter verstellbar Ø 40 x 43-55 mm
Materiale - *Material: Inox AISI 304*
Portata - *Load capacity - Tragkraft: 1,0 kN**

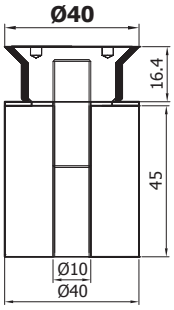


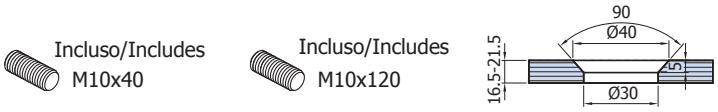
Fissaggio combinato



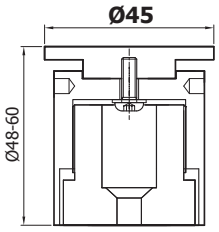


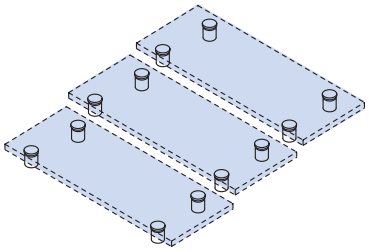
V-055-S
Distanziatore con tappo svasato Ø 40 x 45 mm
Fix point spacer Ø 40 x 45 mm.
Flächenbündige-Punkthalter Ø 40 x 45 mm
Materiale - *Material: Inox AISI 304*
Portata - *Load capacity - Tragkraft: 1,0 kN**

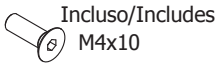




V-056
Distanziatore regolabile Ø 45 mm per gradini in vetro con fissaggio adesivo UV-A
Adjustable foot for glass steps Ø 45 mm. Installation with UV-A glue
Verstellbare Aufliegebolzen für Stufen in Glas Ø 45 mm. Befestigung mit UV-A Klebstoff
Materiale - *Material: Inox AISI 304*
Portata - *Load capacity - Tragkraft: 1,0 kN**







IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt

* Prima dell'applicazione è necessaria un'analisi strutturale
Before application a structural analysis is necessary
Für die Anwendung muss eine statische Berechnung erfolgen

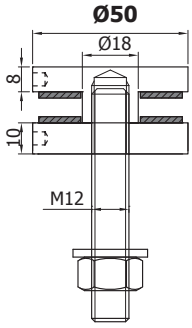
Punti di fissaggio

Point fittings
Punkthalterungen

PUNTI DI FISSAGGIO CON TAPPO PIANO Ø 50
Point fittings Ø 50 mm.
Punkthalter Ø 50 mm.
Materiale - *Material: Inox AISI 304*
Portata - *Load capacity - Tragkraft: 1,0 kN**

Consigli per applicazione
dei punti di fissaggio
Example of application
Anwendungsbeispiel

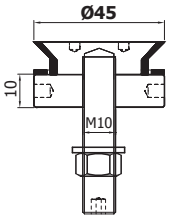
DP-050-10



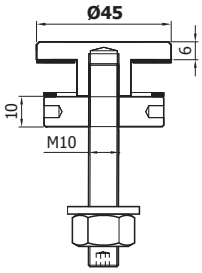
Incluso/Includes
M12x100

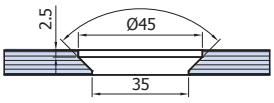
PUNTO DI FISSAGGIO Ø 45
Point holder Ø 45 mm.
Punkthalter Ø 45 mm
Materiale - *Material: Inox AISI 304*
Portata - *Load capacity - Tragkraft: 1,0 kN**

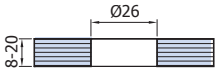
DS-045-10
(EX: LG-41AO-FLEX-45)



DP-045-10
(EX: LG-41AL-PUNKT-45)



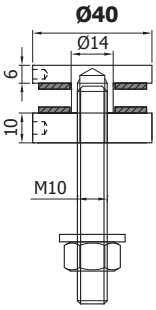




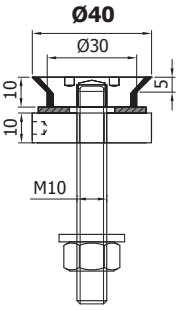
Incluso/Includes
M10 x 120

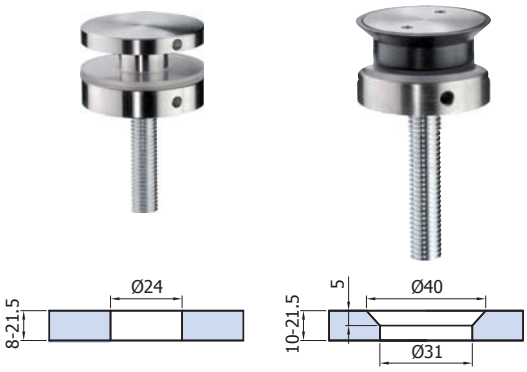
PUNTI DI FISSAGGIO CON TAPPO PIANO Ø 40
Point fittings Ø 40 mm.
Punkthalter Ø 40 mm.
Materiale - *Material: Inox AISI 304*
Portata - *Load capacity - Tragkraft: 1,0 kN**

DP-040-10



DS-040-10

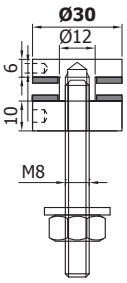




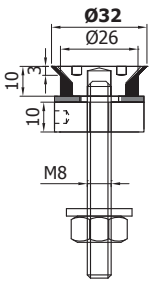
Incluso/Includes
M10x100

PUNTI DI FISSAGGIO Ø 30
Punto di fissaggio Ø 30 mm
Point fittings Ø 30 mm.
Punkthalter Ø 30 mm.
Materiale - *Material: Inox AISI 304*
Portata - *Load capacity - Tragkraft: 1,0 kN**

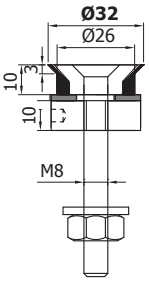
DP-030-10

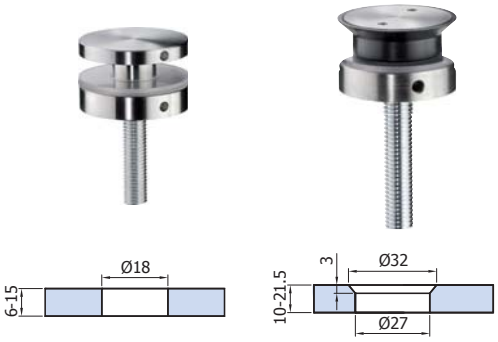


DS-030-10

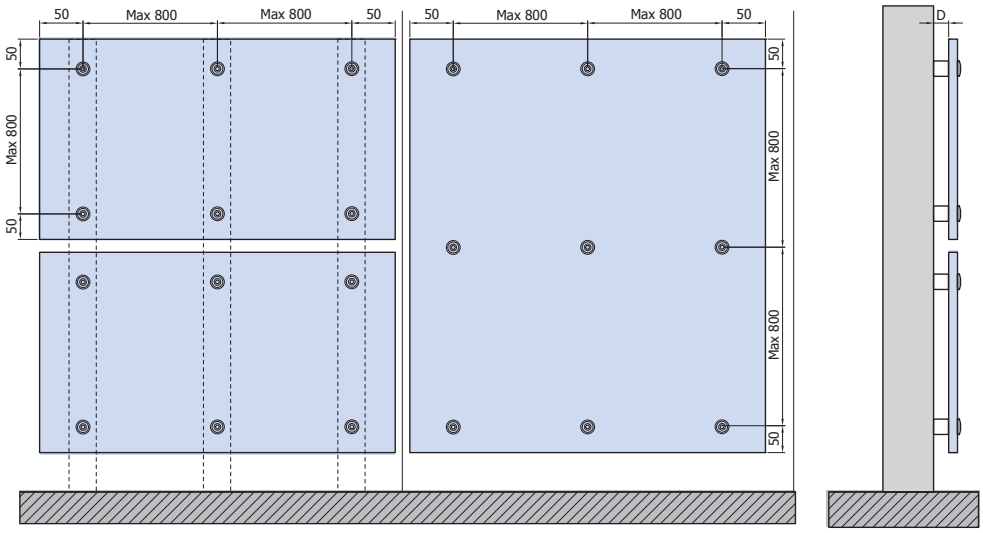


DSV-030-10





Incluso/Includes
M8x80



Questo disegno è solo indicativo, l'azienda non è responsabile dell'installazione
Indicative drawing, we are not responsable for the installation
Zeichnung ohne Verantwortung

IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt

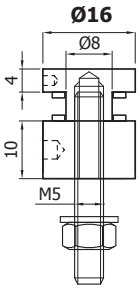
* Prima dell'applicazione è necessaria un'analisi strutturale
Before application a structural analysis is necessary
Für die Anwendung muss eine statische Berechnung erfolgen

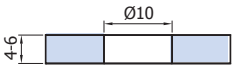
Punti di fissaggio per targhe

Point fittings
Punkthalterungen - Schildbefestigungen

PUNTI DI FISSAGGIO CON TAPPO PIANO Ø 16
Punto di fissaggio Ø 16 mm
Point fittings Ø 16 mm.
Punkthalter Ø 16 mm.
Materiale - *Material: Inox AISI 304*
Portata - *Load capacity - Tragkraft: 1,0 kN**

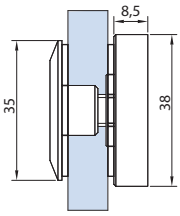
DP-016-10

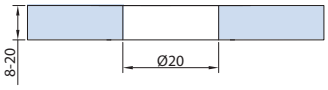




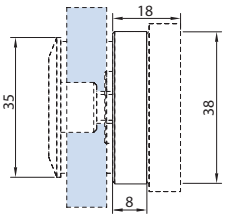
Incluso/Includes
M5x60

PG-20
Fissaggio a punto Ø 35 mm. Regolabile
Point fitting Ø 35 mm adjustable.
Punkthalter Ø 35 mm. verstellbar

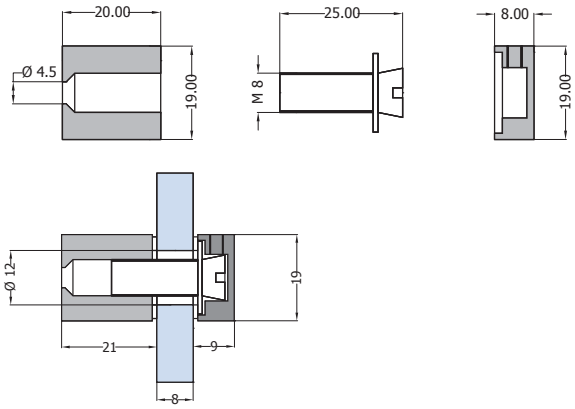




PG-21
Distanziatore multiplo da 8 mm.
Distance rings 8 mm.
Distanzhalter 8 mm



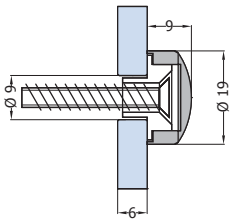
V-058
Punto di fissaggio quadro 19 x 19 mm - cromo lucido
Square fixing point 19 x 19 mm. - polished chrom
Punkt Befestigung Eckig 19 x 19 mm Chrom glänzend

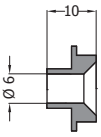


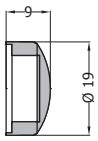
IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt

* Prima dell'applicazione è necessaria un'analisi strutturale
Before application a structural analysis is necessary
Für die Anwendung muss eine statische Berechnung erfolgen

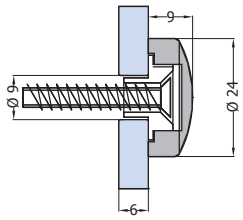
TA-022
Borchia fermavetro Ø 19 mm con coprivite cromo lucido
Point fitting Ø 19 mm with cover screw polished chrome
Punkthalter Ø 19 mm mit Gewindeabdeckung Chrom glänzend

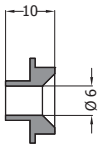


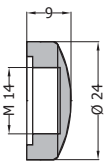




TA-023
Borchia fermavetro Ø 24 mm con coprivite cromo lucido
Point fitting Ø 24 mm with cover screw polished chrome
Punkthalter Ø 24 mm mit Gewindeabdeckung Chrom glänzend







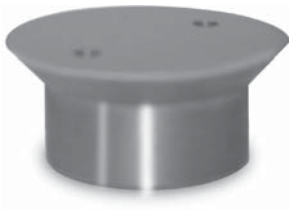
D-CHIAVE-REG
Chiave regolabile per distanziali da Ø 35 a Ø 60 mm.
Adjustable hook wrench for point fittings 35-60 mm.
Verstellbarer Hakenschlüssel für Punkhalterungen 35-60 mm.

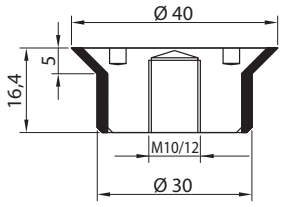
D-CHIAVE-40-45
Chiave fissa per distanziali da Ø 40 a Ø 45 mm.
Hook wrench for point fittings 40-45 mm.
Hakenschlüssel für Punkhalterungen 40-45 mm.

D-CHIAVE-30-35
Chiave fissa per distanziali da Ø 30 a Ø 35 mm.
Hook wrench for point fittings 30-35 mm.
Hakenschlüssel für Punkhalterungen 30-35 mm.

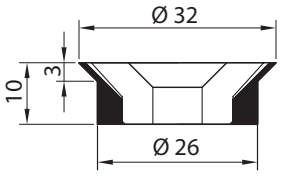
Punti di fissaggio

Point fittings
Punkthalterungen

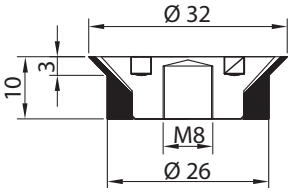




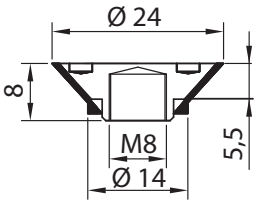
TA-011/10MA
TA-011/12MA
Tappo di fissaggio in acciaio inox con guarnizione in nylon nera da Ø 4 x 16,4 h. con filetto interno M10 0 M12 - foro nel vetro Ø 31/31,5 - svasatura 45° profonda 5 mm.
Pointfitting in stainless steel with gasket,
Ø 40 mm x H 16,4 mm , thread M10 or M12,
glass hole 31 – 31,5 mm with countersunk 5x45°
Punkthalter aus Edelstahl matt mit Gummi,
Ø 40 mm x H 16,4 mm, Gewinde M10 od. M12
Glasbohrung 31 – 31,5 mm mit Senkung 5x45°



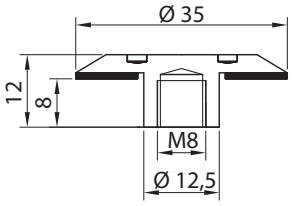
TA-012
Tappo di fissaggio in acciaio inox con guarnizione in nylon nera Ø 32 x 19 h. - per vite a testa svasata M8 - foro nel vetro Ø 26,5/27 mm. - svasatura 45° profonda 3 mm.
Pointfitting in stainless steel with gasket,
Ø 32 mm x H 10 mm, for screw M8,
glass hole 26,5 – 27 mm with countersunk 3x45°.
Punkthalter aus Edelstahl matt mit Gummi,
Ø 32 mm x H 10 mm, für Schraube M8
Glasbohrung 26,5 – 27 mm mit Senkung 3x45°



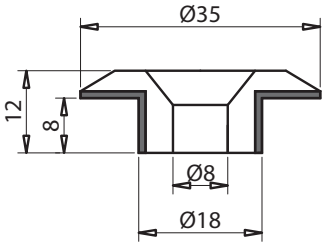
TA-013
Tappo di fissaggio in acciaio inox con guarnizione in nylon nera Ø 32 x 10 mm h. - con filetto interno M8 - foro nel vetro Ø 26,5/27 mm. - svasatura 45° profonda 3 mm.
Pointfitting in stainless steel with gasket,
Ø 32 mm x H 10 mm, thread M8,
glass hole 26,5 – 27 mm with countersunk 3x45°.
Punkthalter aus Edelstahl matt mit Gummi,
Ø 32 mm x H 10 mm, Gewinde M8 Glasbohrung 26,5 – 27 mm mit Senkung 3x45°.



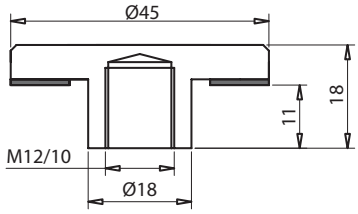
TA-014
Tappo di fissaggio in acciaio inox con guarnizione in nylon nera Ø 24 x 8 mm h. - con filetto interno M8 - foro nel vetro Ø 14,5/15 mm. - svasatura 45° profonda 5,5 mm.
Pointfitting in stainless steel with gasket,
Ø 24 mm x H 8 mm, thread M8,
glass hole 14,5 – 15 mm with countersunk 5,5x45°.
Punkthalter aus Edelstahl matt mit Gummi,
Ø 24 mm x H 8 mm, Gewinde M8 Glasbohrung 14,5 – 15 mm mit Senkung 5,5x45°.



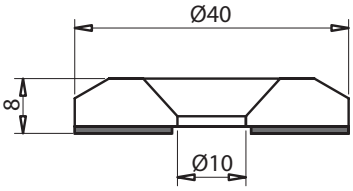
TA-015
Tappo di fissaggio in acciaio inox con guarnizione in nylon nera Ø 35 x 12 mm h. - con filetto interno M8 - foro nel vetro Ø 16 mm.
Pointfitting in stainless steel with gasket,
Ø 35 mm x H 12 mm, thread M8, glass hole 16 mm.
Punkthalter aus Edelstahl matt mit Gummi,
Ø 35 mm x H 12 mm, Gewinde M8
Glasbohrung 16 mm



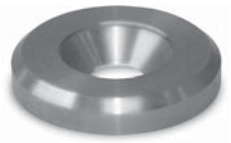
TA-017
Tappo di fissaggio in acciaio inox con guarnizione in nylon nera, Ø 35 x 12 mm h. - con filetto interno M8 - foro nel vetro Ø 22 mm.
Pointfitting in stainless steel with gasket, Ø 35 mm x H 12 mm, thread M8, glass hole 22 mm.
Punkthalter aus Edelstahl matt mit Gummi, Ø 35 mm x H 12 mm, Gewinde M8 Glasbohrung 22 mm

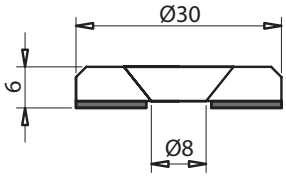


TA-018/10MA
TA-018/12MA
Tappo di fissaggio in acciaio inox con guarnizione in nylon nera, Ø 45 x 18 mm h. - con filetto interno M10 o M12 - foro nel vetro Ø 22 mm.
Pointfitting in stainless steel with gasket, Ø 45 mm x H 18 mm, thread M10 or M12, glass hole 22 mm.
Punkthalter aus Edelstahl matt mit Gummi, Ø 45 mm x H 18 mm, Gewinde M10 / M12 Glasbohrung 22 mm

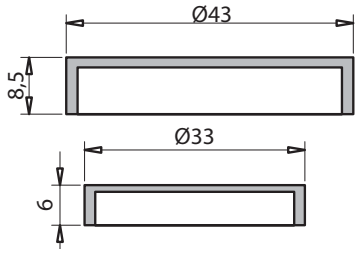


TA-019
Tappo di fissaggio in acciaio inox con guarnizione in nylon nera, Ø 40 x 8 mm h. - per vite a testa svasata M10 - foro nel vetro Ø 15 mm.
Pointfitting in stainless steel with gasket, Ø 40 mm x H 8 mm, for screw M10, glass hole 15 mm.
Punkthalter aus Edelstahl matt mit Gummi, Ø 40 mm x H 8 mm, für Schraube M10, Glasbohrung 15 mm





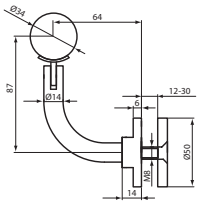
TA-020
Tappo di fissaggio in acciaio inox con guarnizione in nylon nera, Ø 30 x 6 mm h. - per vite a testa svasata M8 - foro nel vetro Ø 15 mm.
Pointfitting in stainless steel with gasket, Ø 30 mm x H 6 mm, for screw M8, glass hole 15 mm.
Punkthalter aus Edelstahl matt mit Gummi, Ø 30 mm x H 6 mm, für Schraube M8, Glasbohrung 15 mm



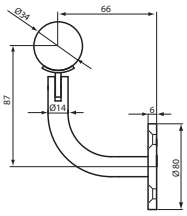
TA-021/8MA
TA-021/10MA
Copertura per tappo con vite a vista M8/M10
Covers in stainless steel for visible screws M8/M10.
Abdeckung aus Edelstahl matt für sichtbare Schrauben M8/M10.

Corrimano e balaustre

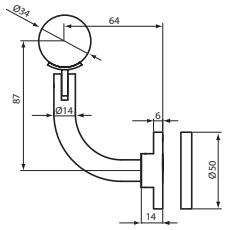
Handrails and baluster posts
Handlaufstütze und Geländerpfosten



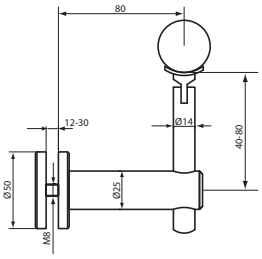
V-065-1
Sostegno per corrimano con snodo
in acciaio inox - tondo Ø 14 per tubo Ø 34
con fissaggio a vetro - foro nel vetro Ø 20
Adjustable handrail bracket for glass assembly.
For tube Ø 34mm - glass hole Ø 20 mm
Handlaufstütze variabel, für Glasmontage
Für Rohr Ø 34 mm. - Glasbohrung 20 mm



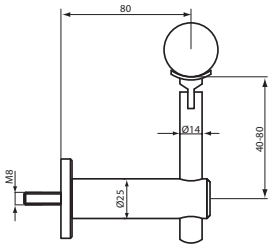
V-065-2
Sostegno per corrimano con snodo
in acciaio inox tondo Ø 14 - per tubo Ø 34
fissaggio a muro
Adjustable handrail bracket for wall - For tube
Ø 34 mm
Handlaufstütze variabel - für Wandbefestigung
Für Rohr Ø 34 mm.



V-065-3
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 34mm
Handlaufstütze variabel - für Glasmontage
mit UV-A Klebstoff - Für Rohr Ø 34 mm.



V-066-1
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



V-066-2
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 34mm - Glass hole Ø 20 mm
Handlaufstütze variabel für Wandbefestigung
mit flexible Höheneinstellung
Für Rohr Ø 34 mm - Glasbohrung 20 mm

V-093
Tubolare per corrimano
Ø 33,7 mm. in acciaio inox
Tube stainless steel Ø 33,7 mm
Rohr Edelstahl Ø 33,7 mm.

V-094
Tappo per tubolare Ø 33,7 in acciaio inox
End cap stainless steel Ø 33,7 mm
Endkappe Edelstahl Ø 33,7 mm.

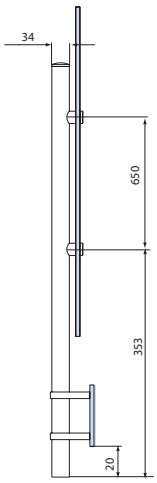
IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt

V-095
Tronchetto di giunzione
Connector
Rohrverbinder

096
Raccordo 90"
Connector 90"
Rohrverbinder 90"

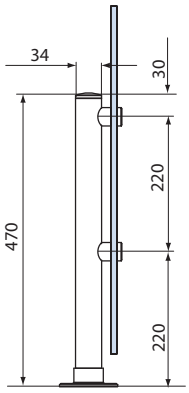
V-097
Attacco laterale per tubo corrimano
Wallf lange
Wandflansch

V-098
Attacco laterale per tubo corrimano con snodo
Adjustable wall flange
Wandflansch variabel



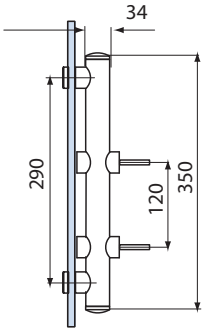
V-059
Montante tondo per balaustre in vetro in acciaio inox con tubo Ø 33,7 x 2
2 punti fissaggio a vetro con serramontante tondo.
foro nel vetro Ø 15 mm. altezza max da pavimento a fine vetro 1100 mm
Stainless steel baluster post with side fix bracket
2 points fixing on glass tube Ø 33,7 x 2 glass hole Ø 15 mm
max height glass / floor 1100 mm
Geländerpfosten aus Edelstahl für stirnseitige Montage
2 Punktbefestigungen an Glas Rohr Ø 33,7 x 2
Glasbohrung 15 mm Maximale Höhe Glas / Boden 1100 mm

12-16



ART. V-062
Montante tondo per balaustre in vetro in acciaio inox montate su soletta con tubo Ø 33,7 2 punti di fissaggio a vetro
foro nel vetro Ø 15 mm. altezza max da pavimento a fine vetro mm. 1000
Stainless steel surface fix baluster post 2 points fixing on glass tube Ø 33,7 x 2 glass hole Ø 15 mm max height glass / floor 1000 mm.
Geländerpfosten aus Edelstahl für Aufbau
2 Punktbefestigungen an Glas Rohr Ø 33,7 x 2
Glasbohrung 15mm Maximale Höhe Glas / Boden 1000 mm

12-16

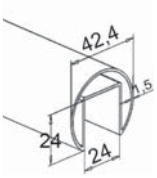


ART. V-063
Montante tondo per balaustre in vetro in acciaio inox montate esterno soletta con 2 punti di fissaggio a vetro
foro nel vetro Ø 15 mm.
Stainless steel baluster post with side fix bracket
2 points fixing on glass glass hole Ø 115 mm.
Geländerpfosten aus Edelstahl für stirnseitige Montage
2 Punktbefestigungen an Glas Glasbohrung Ø 115 mm

12-16

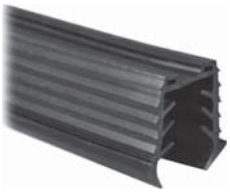
Corrimano

Handrails
Geländerpfosten

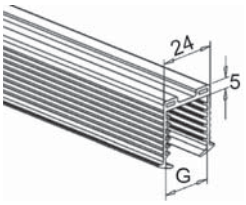


B-1010
TUBO PROFILO AD "U"
scanalato
Glass channel tube
Glasleistenrohr

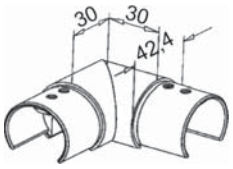
TUBO CORRIMANO
in acciaio inox satinato
ROUND HANDRAIL
satin stainless steel
HANDLAUFSYSTEM
aus Edelstahl matt



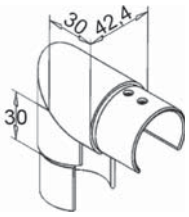
B-1015-17,5
GUARNIZIONE in caucciù per tubo scanalato per vetro 17,5 mm
Rubber profile for channel tube for glass 17,5 mm
Gummiprofil für Glasleistenrohr für Glas 17,5 mm



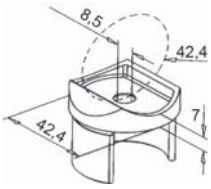
B-1015-21,5
GUARNIZIONE in caucciù per tubo scanalato per vetro 21,5 mm
Rubber profile for channel tube for glass 21,5 mm
Gummiprofil für Glasleistenrohr für Glas 21,5 mm



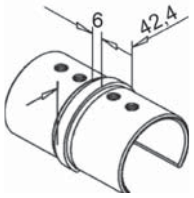
B-1012
GOMITO 90°
scanalato (orizzontale)
Flush elbow 90°
horizontal
Glasleistenrohr



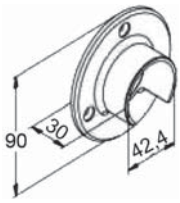
B-1016
GOMITO 90°
scanalato (verticale)
Flush elbow 90° vertical
Glasleistenrohr vertikal



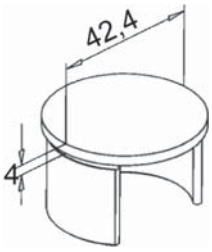
B-1014
SELLA scanalata
Adapter for glass channel tube
Rohradapter
für Glasleistenrohr



B-1017
GIUNTO scanalato
Straight connector
Rohrverbinder
für Glasleistenrohr



B-1011
PIASTRA MURALE
scanalata
Wall flange for glass channel system
Wandflansch
für Glasleistenrohr



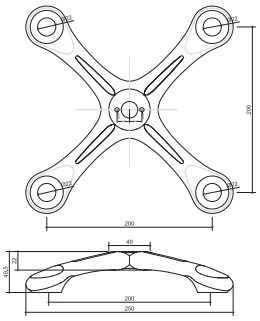
B-1018
CALOTTA scanalata
Flat end cap
Endkappe flach

IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt

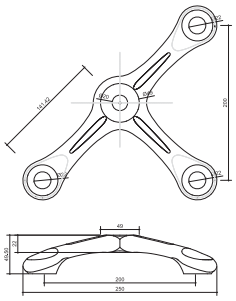
Ragni - vetro strutturale

Spiders - Glass structures
Spinnernarme

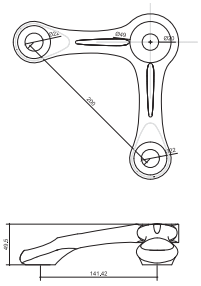
FV-SK 044S
Stella a 4 bracci
Spider 4-arm
Spinne 4-arm



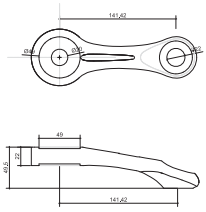
FV-SK 034S
Stella a 3 bracci
Spider 3-arm
Spinne 3-arm



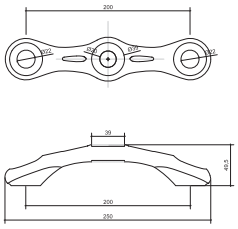
FV-SK 024S
Stella a 2 bracci a V
Spider 2-arm 90°
Spinne 2-arm 90°



FV-SK 014S
Stella a 1 braccio
Spider 1-arm / ang
Spinne 1-arm / ang

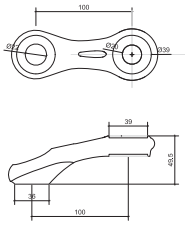


FV-SK 022S
Barretta a 2 bracci
Spider 2-arm 180°
Spinne 2-arm 180°

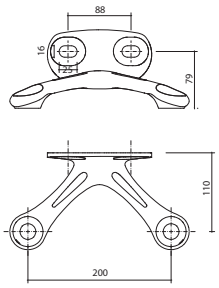


IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt

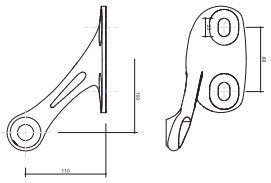
FV-SK 012S
Barretta ad 1 braccio
Spider 1-arm short
Spinne 1-arm kurz



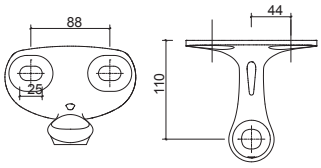
FV-SK 124S
Supporto a 2 bracci a V
Spider 2-arm 90°
Spinne 2-arm 90°



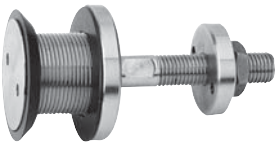
FV-SK 114S
Supporto a 1 braccio
Spider 1-arm
Spinne 1-arm



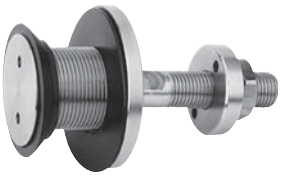
FV-SK 112S
Barretta a 1 braccio
Spider 1-arm short
Spinne 1-arm kurz



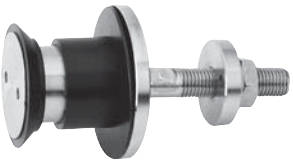
FV-RK 4012M
Rotule punto di fissaggio M12/M14 per vetro monolitico
Rotule countersunk fitting M12/M14 with joint - for single glass
Senkkopfhalter M12/M14 mit Kugelgelenk für ESG Glas



FV-RK 4012L
Rotule punto di fissaggio svasato M12/M14 per vetro laminato
Rotule countersunk fitting M12/M14
with joint - for laminated glass
Senkkopfhalter M12/M14 mit Kugelgelenk für VSG Glas

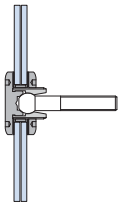


FV-RK 4012C
Rotule punto di fissaggio svasato M12/M14 per vetrocamera
Rotule countersunk fitting M12/M14 with joint, for double glazing
Senkkopfhalter M12/M14 mit Kugelgelenk für Isolierglas

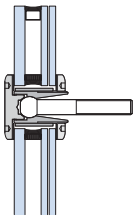


FV-RK 0055M
Rotule punto di fissaggio M12/M14 per vetro monolitico
Rotule point fitting M12/M14 with joint for monolitic glass
Punkthalter M12/M14 mit Kugelgelenk für ESG Glas

FV-RK 0055L
Rotule punto di fissaggio M12/M14 per vetro laminato
Rotule point fitting M12/M14 with joint for laminated glass
Punkthalter M12/M14 mit Kugelgelenk für VSG Glas



FV-RK 0055C
Rotule punto di fissaggio M12/M14 per vetrocamera
Rotule point fitting M12/M14 with joint for double glazing
Punkthalter mit Kugelgelenk für Isolierglas



FV-AK 0813
Calotta sferica (optional)
Ballshaped coverplate

Dado standard
Standard nut

Rondella speciale (optional)
Special washer

Ragno
Spider

Controdado
Counterbolt

Rotule
Knuckled bolt

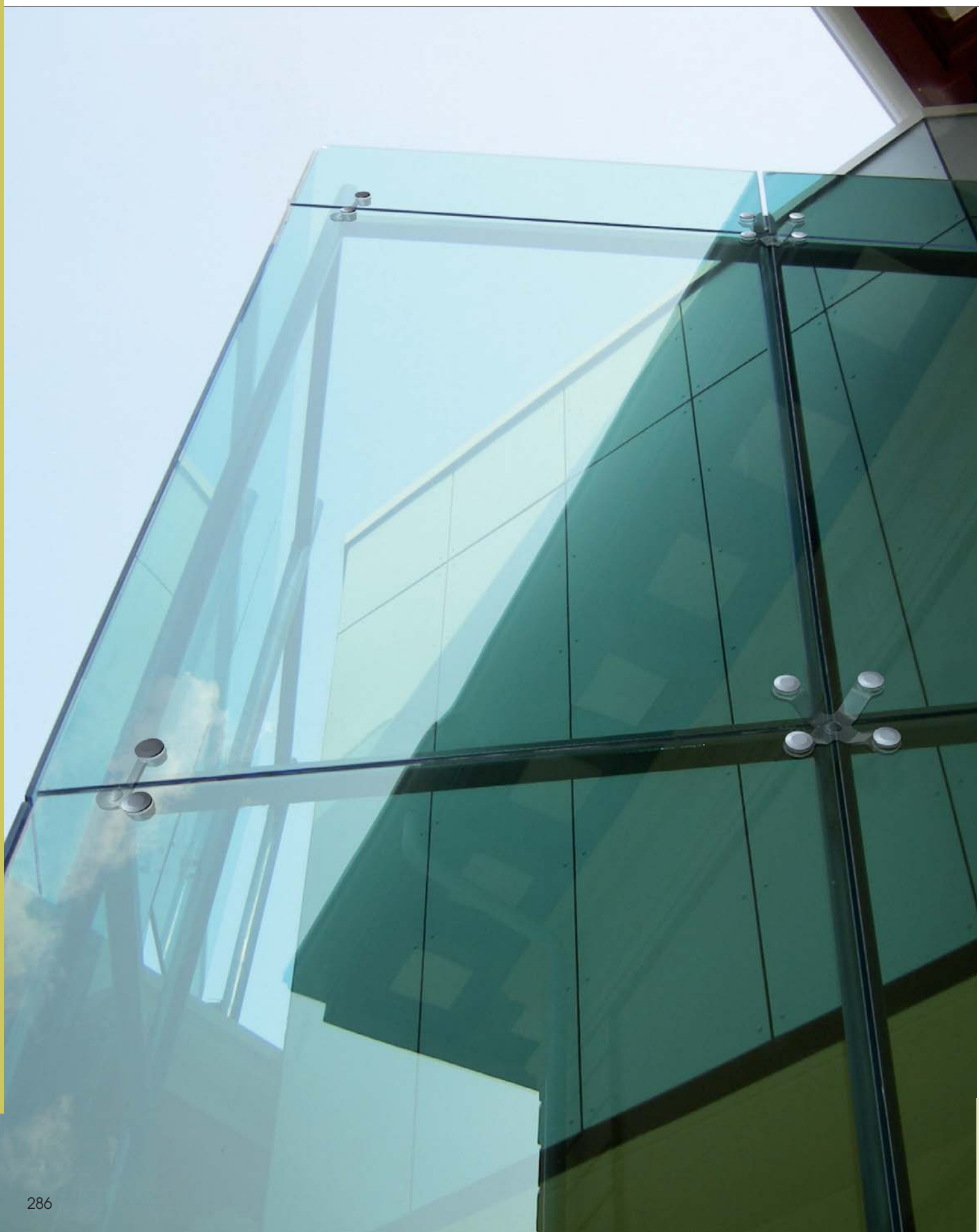
Rondella standard
Standard washer

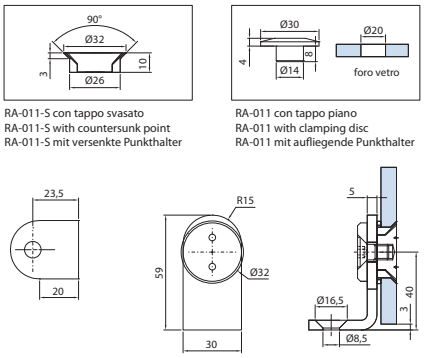
FV-AK 0512/A

FV-AK 0512

Ragnetti

Spiders
Spinnenarme



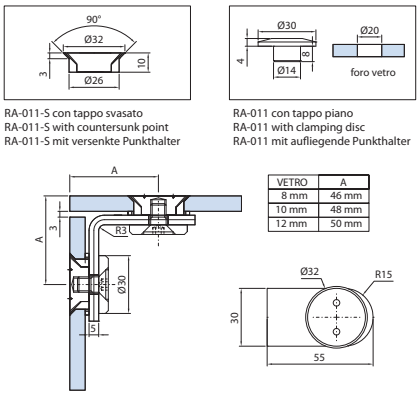


RA-011-S con tappo svasato
RA-011-S with countersunk point
RA-011-S mit versenkte Punkthalter

RA-011 con tappo piano
RA-011 with clamping disc
RA-011 mit aufliegende Punkthalter

RA-011/RA-011 S

Piastra acciaio inox Aisi 304 a 1 punto di fissaggio
Spider 1 arm with 1 adjustable point fittings Ø 35.
Spinne 1 Arm mit 1 verstellbaren Punkthalter Ø35.



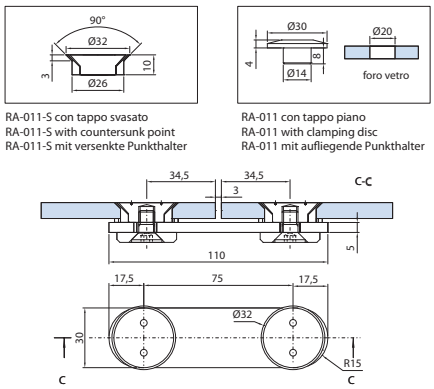
RA-011-S con tappo svasato
RA-011-S with countersunk point
RA-011-S mit versenkte Punkthalter

RA-011 con tappo piano
RA-011 with clamping disc
RA-011 mit aufliegende Punkthalter

VETRO	A
8 mm	46 mm
10 mm	48 mm
12 mm	50 mm

RA-010 / RA-010-S

Acciaio inox Aisi 304
fissaggio a punto angolare
Connector glass-floor
Inox Aisi 304
Verbinder Glas-Boden
Edelstahl Aisi 304

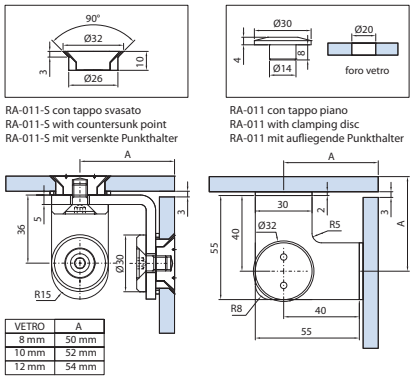


RA-011-S con tappo svasato
RA-011-S with countersunk point
RA-011-S mit versenkte Punkthalter

RA-011 con tappo piano
RA-011 with clamping disc
RA-011 mit aufliegende Punkthalter

RA-012 / RA 012-S

Acciaio inox Aisi 304
fissaggio a punto per vetri in linea 180° *Connector glass-glass 180°*
Inox Aisi 304
Verbinder Glas-Glas 180°
Edelstahl Aisi 304



RA-011-S con tappo svasato
RA-011-S with countersunk point
RA-011-S mit versenkte Punkthalter

RA-011 con tappo piano
RA-011 with clamping disc
RA-011 mit aufliegende Punkthalter

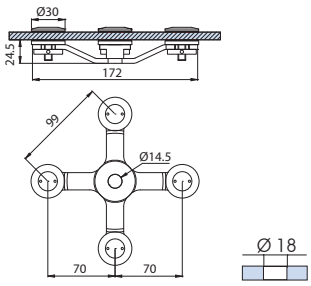
VETRO	A
8 mm	50 mm
10 mm	52 mm
12 mm	54 mm

RA-013 / RA 013-S

Inox Aisi 304
fissaggio a punto per vetri 3 vie
Connector 3 arm
Inox Aisi 304
Verbinder 3 Arm
Edelstahl Aisi 304

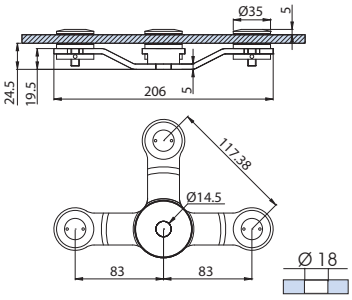
IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt

Ragnetti
Spiders
Spinnenarme



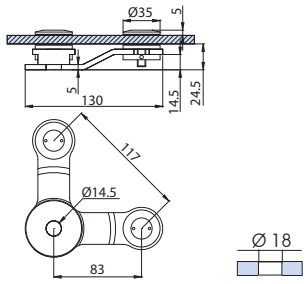
RA-104
Piastra inox Aisi 304 a 4 punti di fissaggio 360° da Ø 35 mm
Spider 4 arm 360° with 4 adjustable point fittings Ø 35. Inox Aisi 304
Spinne 4 Arm 360° mit 4 verstellbaren Punkthalter Ø35 - Edelstahl Aisi 304

8-14



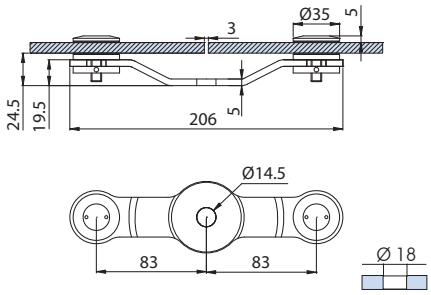
RA-103
Piastra acciaio inox Aisi 304 a 3 punti di fissaggio 90° da Ø 35 mm
Spider 3 arm 90° with 3 adjustable point fittings Ø 35. - Inox Aisi 304.
Spinne 3 Arm 90° mit 3 verstellbaren Punkthalter Ø35. - Edelstahl Aisi 304

8-14



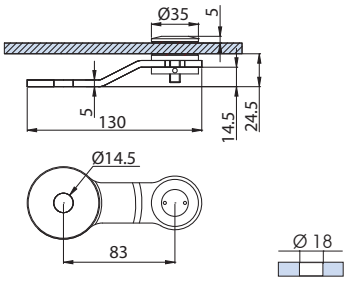
RA-100
Piastra acciaio inox Aisi 304 a 2 punti di fissaggio da Ø 35 mm 90
Spider 2 arm 90° with 2 adjustable point fittings Ø 35. - Inox Aisi 304
Spinne 2 Arm 90° mit 2 verstellbaren Punkthalter Ø35. - Edelstahl Aisi 304

8-14



RA-102
Piastra acciaio inox Aisi 304 a 2 punti di fissaggio da Ø 35 mm
Spider 2 arm 180° with 2 adjustable point fittings Ø 35. Inox Aisi 304
Spinne 2 Arm 180° mit 2 verstellbaren Punkthalter Ø35 - Edelstahl Aisi 304

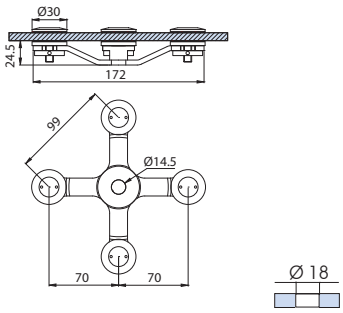
8-14



RA-101
Piastra acciaio inox Aisi 304 a 1 punto di fissaggio da Ø 35
Spider 1 arm with 1 adjustable point fittings Ø 35. Inox Aisi 304
Spinne 1 Arm mit 1 verstellbaren Punkthalter Ø35 - Edelstahl Aisi 304

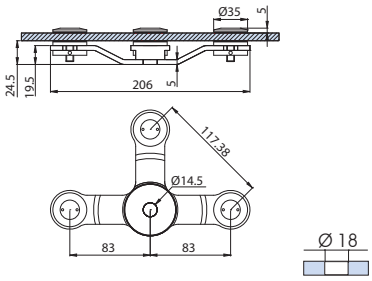
8-14

IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt



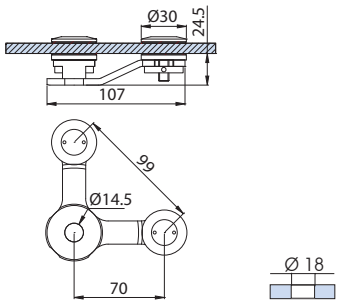
RA-054
Piastra acciaio inox Aisi 304 a 4 punti di fissaggio 360° da Ø 30 mm
Spider 4 arm 360° with 4 adjustable point fittings Ø 30. Inox Aisi 304.
Spinne 4 Arm 360° mit 4 verstellbaren Punkthalter Ø30. - Edelstahl Aisi 30

8-14



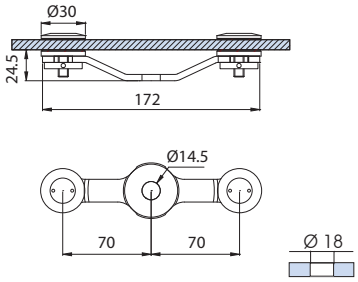
RA-053
Piastra acciaio inox Aisi 304 a 3 punti di fissaggio 90° da Ø 30 mm
Spider 3 arm 90° with 3 adjustable point fittings Ø 30. - Inox Aisi 304
Spinne 3 Arm 90° mit 3 verstellbaren Punkthalter Ø30. - Edelstahl Aisi 304.

8-14



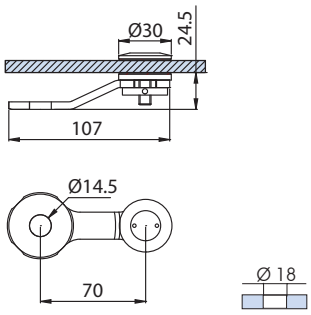
RA-050
Piastra acciaio inox Aisi 304 a 2 punti di fissaggio da Ø 30 mm
Spider 2 arm 90° with 2 adjustable point fittings Ø 30. - Inox Aisi 304
Spinne 2 Arm 90° mit 2 verstellbaren Punkthalter Ø30. - Edelstahl Aisi 304.

8-14



RA-052
Piastra acciaio inox Aisi 304 a 1 punto di fissaggio da Ø 30 mm
Spider 2 arm 180° with 2 adjustable point fittings Ø 30. - nox Aisi 304.
Spinne 2 Arm 180° mit 2 verstellbaren Punkthalter Ø 30. - Edelstahl Aisi 304.

8-14



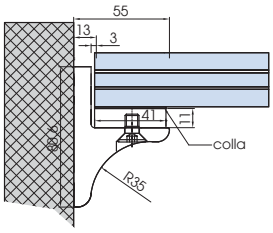
RA-051
Piastra acciaio inox Aisi 304 a 1 punto di fissaggio in linea c da Ø 30 mm
Spider 1 arm with 1 adjustable point fittings Ø 30.
Inox Aisi 304.
Spinne 1 Arm mit 1 verstellbaren Punkthalter Ø30. - Edelstahl Aisi 304.

8-14

Morsetti di sostegno per scale

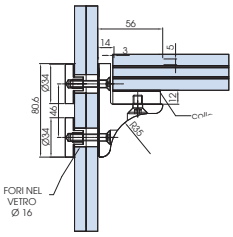
Supports for glass steps
Halterungen für Stufen in Glas

8+10+8+2x(1.52 PVB)
10+8+10+2x(1.52 PVB)
8+10+8+2x(0.76 PVB)
10+8+10+2x(0.76 PVB)



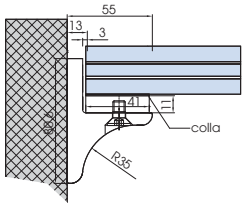
V-072
Morsetto a muro con piastra incollaggio vetro
lunghezza: 35 mm. - fissaggio: a muro
Installation with UV-A glue
lenght: 35 mm. - fix: wall
Befestigung mit UV-A Klebstoff.
Länge: 35 mm. - fix: Wand

8+10+8+2x(1.52 PVB)
10+8+10+2x(1.52 PVB)
8+10+8+2x(0.76 PVB)
10+8+10+2x(0.76 PVB)



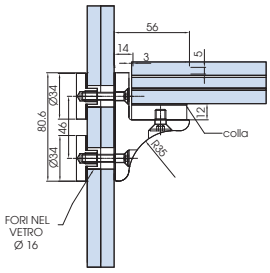
V-074
Morsetto a vetro con piastra incollaggio vetro
lunghezza: 35 mm. - fissaggio: a vetro
Installation with UV-A glue
lenght: 35 mm. - fix: glass
Befestigung mit UV-A Klebstoff.
Länge: 35 mm. - fix: Glas

8+10+8+2x(1.52 PVB)
10+8+10+2x(1.52 PVB)
8+10+8+2x(0.76 PVB)
10+8+10+2x(0.76 PVB)



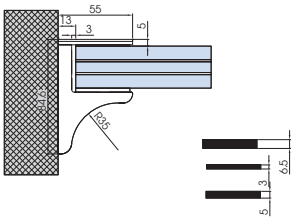
V-076
Morsetto a muro con piastra incollaggio vetro - lunghezza: 300 mm.
fissaggio: a muro
Installation with UV-A glue
lenght: 300 mm. - fix: wall
Befestigung mit UV-A Klebstoff.
Länge: 300 mm. - fix: Wand

8+10+8+2x(1.52 PVB)
10+8+10+2x(1.52 PVB)
8+10+8+2x(0.76 PVB)
10+8+10+2x(0.76 PVB)



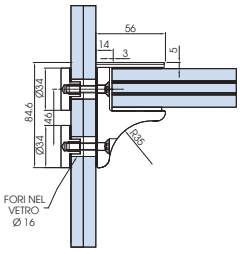
V-078
Morsetto a vetro con piastra incollaggio vetro lunghezza: 300 mm. - fissaggio: a vetro
Installation with UV-A glue
lenght: 300 mm. - fix: glass
Befestigung mit UV-A Klebstoff.
Länge: 300 mm. - fix: Glas

8+10+8+2x(1.52 PVB)
10+8+10+2x(1.52 PVB)
8+10+8+2x(0.76 PVB)
10+8+10+2x(0.76 PVB)



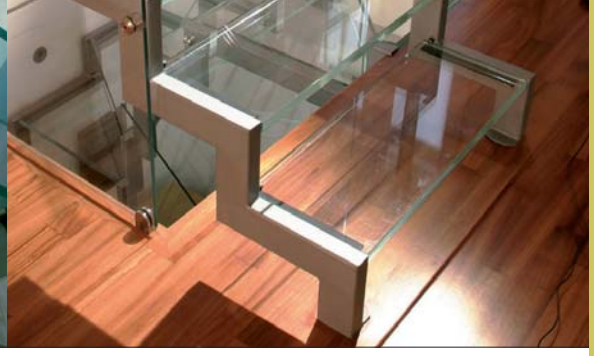
V-067
Morsetto a muro
lunghezza: 35 mm.
fissaggio: a muro
Installation with UV-A glue
lenght: 35 mm. - fix: wall
Befestigung mit UV-A Klebstoff.
Länge: 35 mm. - fix: Wand

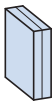
8+10+8+2x(1.52 PVB)
10+8+10+2x(1.52 PVB)
8+10+8+2x(0.76 PVB)
10+8+10+2x(0.76 PVB)



V-069
Morsetto a vetro
lunghezza: 35 mm.
fissaggio: a vetro
lenght: 35 mm. - fix: glass
Länge: 35 mm. - fix: Glas

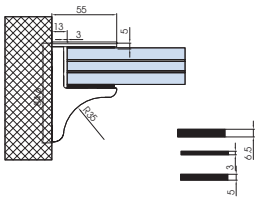
NS = Nichel satinato
Satin nickel
Ähnlich Edelstahl matt



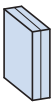


8+10+8+2x(1.52 PVB)
10+8+10+2x(1.52 PVB)

8+10+8+2x(0.76 PVB)
10+8+10+2x(0.76 PVB)

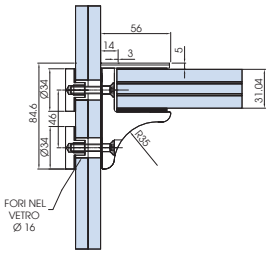


V-075
Morsetto a muro
lunghezza: 300 mm.
fissaggio: a muro
lenght: 300 mm. - fix: wall
Länge: 300 mm. - fix: Wand

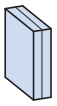


8+10+8+2x(1.52 PVB)
10+8+10+2x(1.52 PVB)

8+10+8+2x(0.76 PVB)
10+8+10+2x(0.76 PVB)

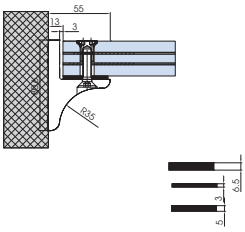


V-077
Morsetto a muro
lunghezza: 300 mm.
fissaggio: a vetro
lenght: 300 mm. - fix: glass
Länge: 300 mm. - fix: Glas

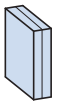


8+10+8+2x(1.52 PVB)
10+8+10+2x(1.52 PVB)

8+10+8+2x(0.76 PVB)
10+8+10+2x(0.76 PVB)

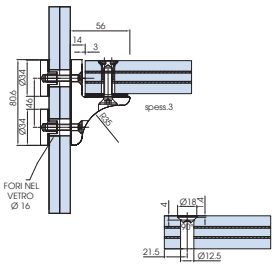


V-071
Morsetto a muro
con foratura vetro
lunghezza: 35 mm.
fissaggio: a muro
lenght: 35 mm. - fix: wall
Länge: 35 mm. - fix: Wand

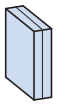


8+10+8+2x(1.52 PVB)
10+8+10+2x(1.52 PVB)

8+10+8+2x(0.76 PVB)
10+8+10+2x(0.76 PVB)

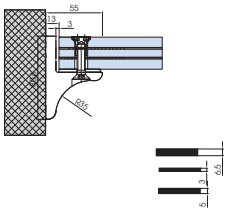


V-073
Morsetto a vetro
con foratura vetro
lunghezza: 35 mm.
fissaggio: a vetro
lenght: 35 mm. - fix: glass
Länge: 35 mm. - fix: Glas

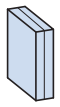


8+10+8+2x(1.52 PVB)
10+8+10+2x(1.52 PVB)

8+10+8+2x(0.76 PVB)
10+8+10+2x(0.76 PVB)

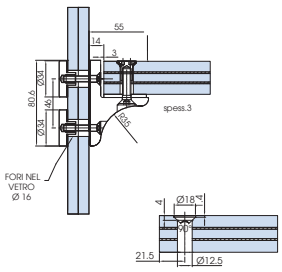


V-079
Morsetto a muro
con foratura vetro
lunghezza: 300 mm.
fissaggio: a muro
lenght: 300 mm. - fix: wall
Länge: 300mm. - fix: Wand



8+10+8+2x(1.52 PVB)
10+8+10+2x(1.52 PVB)

8+10+8+2x(0.76 PVB)
10+8+10+2x(0.76 PVB)



V-081
Morsetto a vetro
con foratura vetro
lunghezza: 300 mm.
fissaggio: a vetro
lenght: 300 mm. - fix: glass
Länge: 300 mm. - fix: Glas

Basi per tavoli

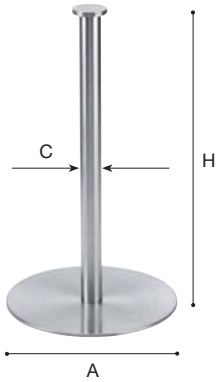
Table stands
Tischfüße

Basamento per tavoli tondo in acciaio inox AISI 430 per arredamento d'interni.
Round table stands in inox AISI 430 for interior design
Rund Tischfüße aus inox AISI 430 für Innenausbau

A-123-S-50-850-730

A-124-S-50-850-730

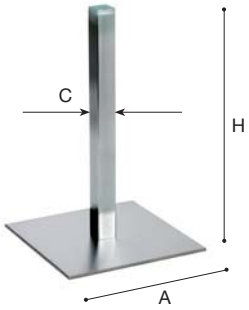
A-125-S-60-850-730



Codice *Code* *Artikel*	*A*	*H*	*C*	Finitura *Finishes* *Oberfläche*	Peso Kg. *Weight Kg.* *Gewichte Kg.*	Piano max consigliato *Maximum top size* *Maximaler Glasdurchmesser*
A-123-S-50-850-730	400	730	Ø 50	satinato	11	Ø 700
A-124-S-50-850-730	470	730	Ø 50	satinato	14	Ø 900
A-125-S-60-850-730	580	730	Ø 50	satinato	22	Ø 1200

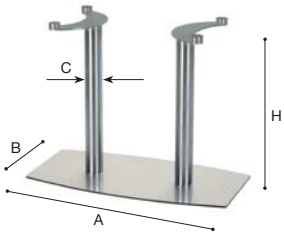
Basamento per tavoli quadro in acciaio inox AISI 430 per arredamento d'interni.
Square table stands in inox AISI 430 for interior design
Eckige Tischfüße aus inox AISI 430 für Innenausbau

A-128-S-Q60-862-730

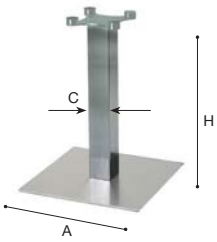


Codice *Code* *Artikel*	*A*	*H*	*C*	Finitura *Finishes* *Oberfläche*	Peso Kg. *Weight Kg.* *Gewicht Kg.*	Piano max consigliato *Maximum top size* *Maximaler Glasdurchmesser*
A-128-S-Q60-862-730	*450*	*730*	*60x60*	*satinato*	*17*	*800x800*

A-127-S-80-871-730



A-126-S-Q80-870-730

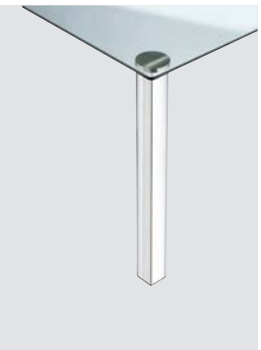


Codice *Code* *Artikel*	*AxB*	*H*	*C*	Finitura *Finishes* *Oberfläche*	Peso Kg. *Weight Kg.* *Gewicht Kg.*	Piano max consigliato *Maximum top size* *Maximaler Glasdurchmesser*
127-S-80-871-730	950x485	730	80x80	satinato	25	1000x1000

Codice *Code* *Artikel*	*A*	*H*	*C*	Finitura *Finishes* *Oberfläche*	Peso Kg. *Weight Kg.* *Gewicht Kg.*	Piano max consigliato *Maximum top size* *Maximaler Glasdurchmesser*
126-S-Q80-870-730	550	730	80x80	satinato	25	1000x1000

Gambe per tavoli in metallo cromato lucido a alluminio
Table stands in metal polished chrome or aluminium
Tischfüße aus Metall chrom poliert oder Aluminium

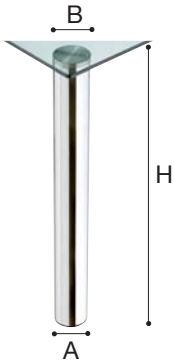
206QX-863-730



A-205X-850-730

A-206X-850-730

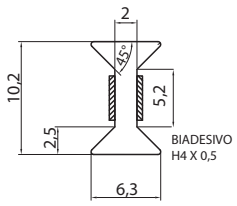
A-208X-850-730



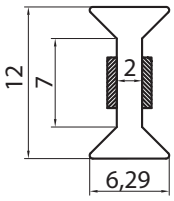
Codice *Code* *Artikel*	*A*	*B*	*H*	Finitura *Finishes* *Oberfläche*	Confezioni *Package unit* *Ve*
A-205X-850-730	Ø 50	Ø 80	730	CR	4 pz
A-206X-850-730	Ø 60	Ø 80	730	CR	4 pz
A-208X-850-730	Ø 80	Ø 80	730	CR	4 pz
A-206QX-863-730	60x60	Ø 88	730	CR	4 pz
A-206A-850-730	Ø 60	Ø 80	730	AN	4 pz
A-206AX-850-730	Ø 60	Ø 80	730	AN - simil inox	4 pz

Profili in policarbonato biadesivi

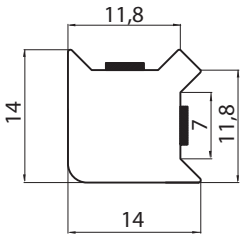
Polycarbonate profile with adhesive
Polycarbonatprofile selbstklebend



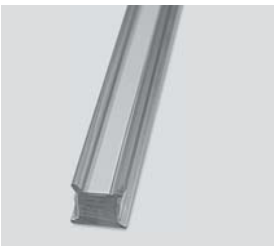
VP-21
Profilo in policarbonato ad H per giunzione vetro 2 vie in linea con biadesivo 3M su ambo i lati.
H polycarbonate transparent profile with adhesive fixing for glass 10 mm.
H Polycarbonatprofil selbstklebend für Glas 10 mm.

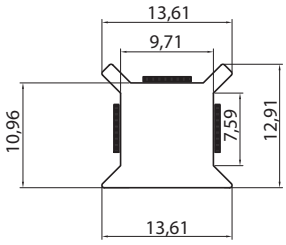


VP-22
Profilo in policarbonato ad H per giunzione vetro 2 vie in linea con biadesivo 3M su ambo i lati. Profili in barre da 3 metri - per spessore vetro 12 mm. e 5+5+1,52
H polycarbonate transparent profile with adhesive fixing for glass 12 and 5+5+1,52 mm. Profile in bars of 3 mt.
H Polycarbonatprofil selbstklebend für Glas 12 und 5+5+1,52 mm.

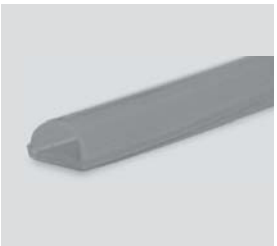


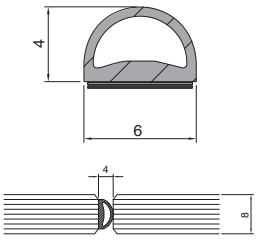
VP-23
Profilo in policarbonato per giunzione vetro 2 vie a 90° con biadesivo 3M sui lati. Profili in barre da 3 metri
per spessore vetro 10/12 mm. e 5+5+1,52
2 way joints polycarbonate transparent profile with adhesive fixing for glass 10/12 mm. and 5+5+1,52 mm.
2-Wege Polycarbonatprofil selbstklebend für Glas 10/12 mm und 5+5+1,52 mm.



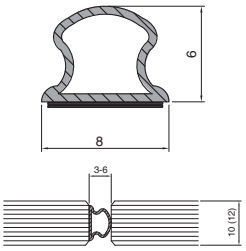


VP-24
Profilo in policarbonato per giunzione vetro 3 vie con biadesivo 3M sui lati. Profili in barre da 3 metri per spessore vetro 10/12 mm. e 5+5+1,52
3 way joints polycarbonate transparent profile with adhesive fixing for glass 10/12 mm. and 5+5+1,52 mm.
3-Wege Polycarbonatprofil selbstklebend für Glas 10/12 mm und 5+5+1,52 mm.





WRU-S60/40R
Guarnizione neutra per vetro 8 mm. con fissaggio adesivo
prezzo per confezione mt. 10
Neutral gasket for glass 8 mm. with adhesive fixing
Price each package unit of 10 mt
Dichtungsprofil für 8 mm Glaskante selbstklebend.



WRU-S80/60Z
Guarnizione neutra per vetro 10-12 mm. con fissaggio adesivo Prezzo per confezione mt. 10
Neutral gasket for glass 10-12 mm.
with adhesive fixing
Price each package unit of 10 mt
Dichtungsprofil für 10/12 mm Glaskante selbstklebend.