

Balaustre, parapetti e scale Fissaggi puntuali

Balustrades, parapets and stairs
Point fittings

BALAUSTRE, PARAPETTI E SCALE BALUSTRADES, PARAPETS AND STAIRS

- Corrimano

Handrail

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FISSAGGI PUNTUALI

POINT FITTINGS

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Balaustre, parapetti e scale





**Balaustre,
parapetti e scale**

Corrimano
Handrail





Box: 01 barra/bar

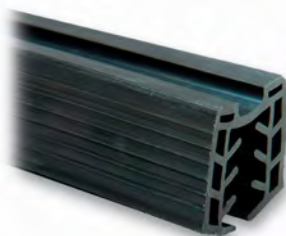
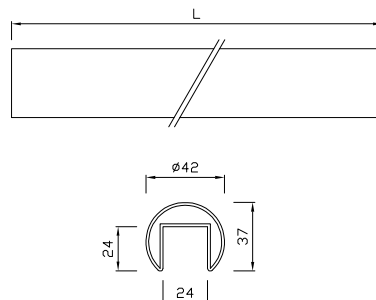
Codice Code	Materiale Material	Finiture Finishes	L mm W mm
E04C26282	AISI 304	satinato/satin	2500
E04C26292	AISI 304	satinato/satin	5000
E04C26294	AISI 304	lucido/polished	5000
E04C26281	AISI 316	satinato/satin	2500
E04C26291	AISI 316	satinato/satin	5000
E04C26293	AISI 316	lucido/polished	5000

CORRIMANO CON CAVA

Acciaio
Per vetro da 8 a 21,52 mm
Disponibile in barre da 2500 e 5000 mm

HANDRAIL WITH SLOT

Stainless steel
Glass thickness from 8 to 21,52 mm
Available legths: 2500, 5000 mm



Box: 01 barra/bar

Codice Code	I mm I mm	L mm W mm
E04C25010	8 - 11	2500
E04C25020	11,5 - 13,5	2500
E04C25030	15	2500
E04C25040	16 - 17,5	2500
E04C25050	19	2500
E04C25060	20 - 21,5	2500
E04C25070	8 - 11	5000
E04C25080	11,5 - 13,5	5000
E04C25090	15	5000
E04C25100	16 - 17,5	5000
E04C25110	19	5000
E04C25120	20 - 21,5	5000

GUARNIZIONE

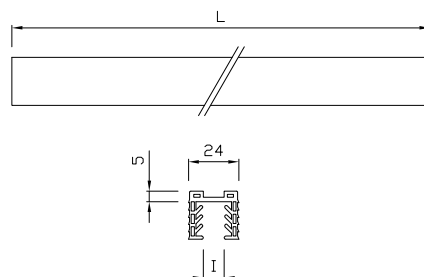
Per corrimano con cava

PVC nero
Per vetro da 8 a 21,52 mm
Disponibile in barre da 2500 e 5000 mm

GASKET

For handrail with slot

Black PVC
Glass thickness from 8 to 21,52 mm
Available legths: 2500, 5000 mm



Box: 02 pz/pcs

Codice Code	Materiale Material	Finiture Finishes
E04C26232	AISI 304	satinato/satin
E04C26234	AISI 304	lucido/polished
E04C26231	AISI 316	satinato/satin
E04C26233	AISI 316	lucido/polished

TAPPO TERMINALE

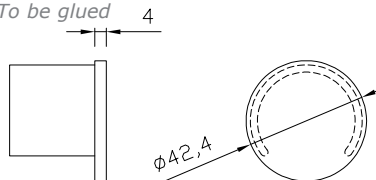
Per corrimano con cava

Acciaio
Da incollare

END CAP

For handrail with slot

Stainless steel
To be glued



Corrimano Handrail

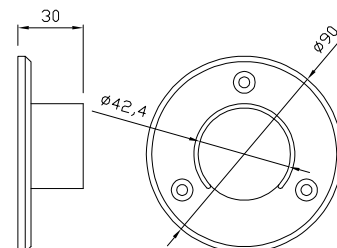


ATTACCO A MURO
Per corrimano con cava
Acciaio

WALL FIXING
For handrail with slot
Stainless steel

Box: 02 pz/pcs

Codice Code	Materiale Material	Finiture Finishes
E04C26212	AISI 304	satinato/satin
E04C26214	AISI 304	lucido/polished
E04C26211	AISI 316	satinato/satin
E04C26213	AISI 316	lucido/polished

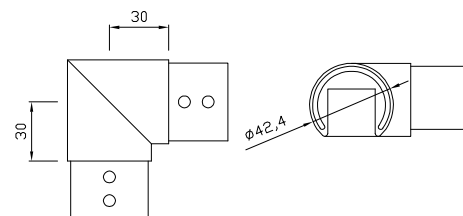


RACCORDO A 90 ° ORIZZONTALE
Per corrimano con cava
Acciaio

HORIZONTAL FLUSH ANGLE AT 90°
For handrail with slot
Stainless steel

Box: 02 pz/pcs

Codice Code	Materiale Material	Finiture Finishes
E04C26122	AISI 304	satinato/satin
E04C26124	AISI 304	lucido/polished
E04C26121	AISI 316	satinato/satin
E04C26123	AISI 316	lucido/polished

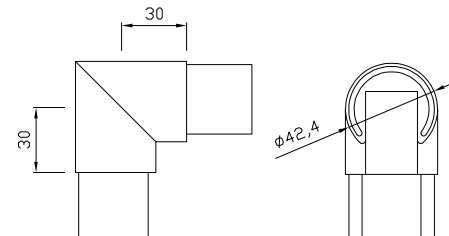


RACCORDO A 90 ° VERTICALE
Per corrimano con cava
Acciaio

VERTICAL FLUSH ANGLE AT 90°
For handrail with slot
Stainless steel

Box: 02 pz/pcs

Codice Code	Materiale Material	Finiture Finishes
E04C26062	AISI 304	satinato/satin
E04C26064	AISI 304	lucido/polished
E04C26061	AISI 316	satinato/satin
E04C26063	AISI 316	lucido/polished

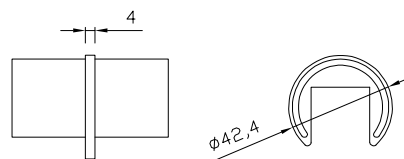




GIUNTO A 180°
Per corrimano con cava
Acciaio

CONNECTION AT 180°
For handrail with slot
Stainless steel

Box: 02 pz/pcs



Codice Code	Materiale Material	Finiture Finishes
E04C26182	AISI 304	satinato/satin
E04C26184	AISI 304	lucido/polished
E04C26181	AISI 316	satinato/satin
E04C26183	AISI 316	lucido/polished



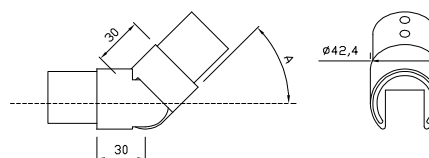
**RACCORDO SNODATO VERTICALE
PER SALITA**

Per corrimano con cava
Acciaio
Angolo regolabile da 25° a 55°

**ARTICULATED VERTICAL FLUSH
ANGLE UPWARD**

For handrail with slot
Stainless steel
Adjustable angle from 25° to 55°

Box: 02 pz/pcs



Codice Code	A A	Materiale Material	Finiture Finishes
E04C26092	25° - 55°	AISI 304	satinato/satin
E04C26094	25° - 55°	AISI 304	lucido/polished
E04C26091	25° - 55°	AISI 316	satinato/satin
E04C26093	25° - 55°	AISI 316	lucido/polished



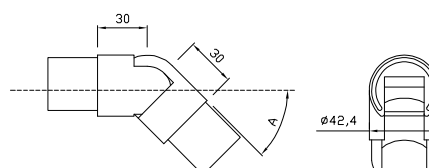
**RACCORDO SNODATO VERTICALE
PER DISCESCA**

Per corrimano con cava
Acciaio
Angolo regolabile da 25° a 55°

**ARTICULATED VERTICAL FLUSH
ANGLE DOWNWARD**

For handrail with slot
Stainless steel
Adjustable angle from 25° to 55°

Box: 02 pz/pcs



Codice Code	A A	Materiale Material	Finiture Finishes
E04C26152	25° - 55°	AISI 304	satinato/satin
E04C26154	25° - 55°	AISI 304	lucido/polished
E04C26151	25° - 55°	AISI 316	satinato/satin
E04C26153	25° - 55°	AISI 316	lucido/polished

Profili per balaustre
Balustrades profiles





PROFILO "EASY GLASS SLIM-TOP"
Per montaggio superiore o incassato

Alluminio anodizzato argento spazzolato

Per vetro da 12 a 21,52 mm

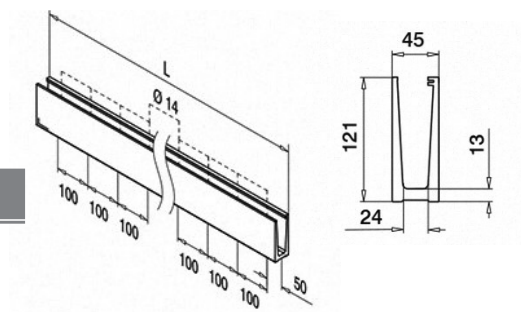
Disponibile in barre da 5000 mm

"EASY GLASS SLIM-TOP" PROFILE
For top and rebbed mounting

Natural and brushed anodized aluminium

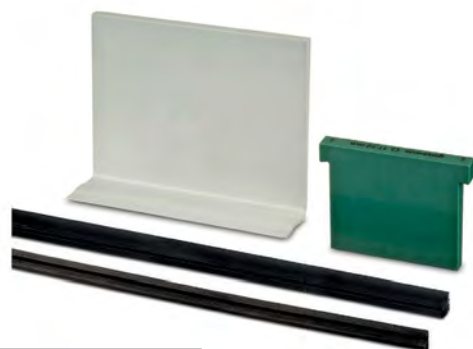
Glass thickness from 12 to 21,52 mm

Available legths: 5000 mm



Box: 01 barra/bar

Codice Code	L mm
E04E10202	5000

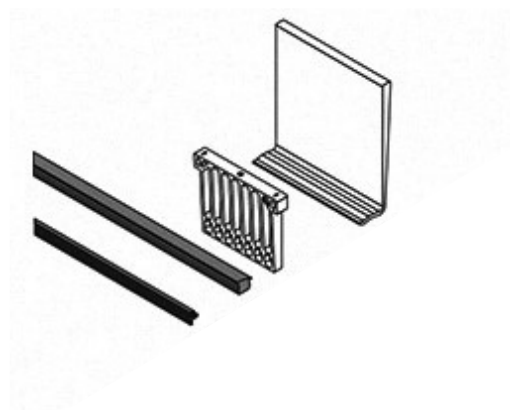


KIT DI GUARNIZIONI
Per profilo "Easy Glass Slim"

Per vetro da 12 a 21,52 mm

KIT OF GASKETS
For "Easy Glass Slim" profile

Glass thickness from 12 to 21,52 mm



Box: 01 set/set

Codice Code	Spessore vetro Glass thickness	L mm
E04E10270	12 mm	5000
E04E10271	12,76 mm	5000
E04E10272	13,52 mm	5000
E04E10273	15 mm	5000
E04E10274	16,76 mm	5000
E04E10275	17,52 mm	5000
E04E10276	19 mm	5000
E04E10277	20,76 mm	5000
E04E10278	21,52 mm	5000

Profili per balaustre

Balustrades profiles



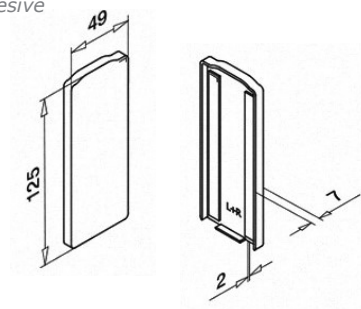
Box: 01 pz/pcs

**Codice
Code**

E04E10230

TAPPO TERMINALE
Per profilo "Easy Glass Slim-Top"
Alluminio anodizzato argento spazzolato
Adesivo

END CAP
For "Easy Glass Slim-Top" profile
Natural and brushed anodized aluminium
Adhesive



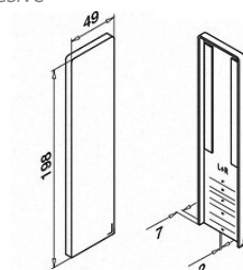
Box: 01 pz/pcs

**Codice
Code**

E04E10232

TAPPO TERMINALE PER SCALA
Per profilo "Easy Glass Slim-Top"
Alluminio anodizzato argento spazzolato
Sezionabile in base all'inclinazione della scala
Adesivo

END CAP FOR STAIRS
For "Easy Glass Slim-Top" profile
Natural and brushed anodized aluminium
Sectioned according to the inclination of the stair
Adhesive



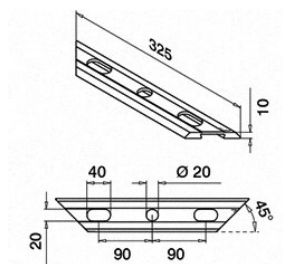
Box: 01 pz/pcs

**Codice
Code**

E04E10280

BASE PER SCOLO ACQUA
Per profilo "Easy Glass Slim-Top"
Alluminio anodizzato argento spazzolato

DRAINAGE BASE
For "Easy Glass Slim-Top" profile
Natural and brushed anodized aluminium





Box: 01 barra/bar

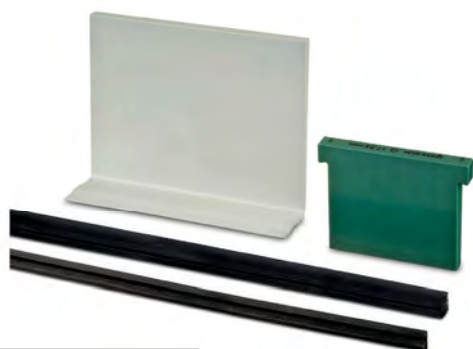
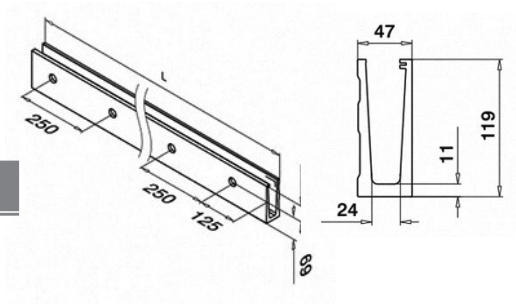
Codice Code	L mm
E04E10302	5000

PROFILO "EASY GLASS SLIM-FASCIA"
Per montaggio frontale

Alluminio anodizzato argento spazzolato
Per vetro da 12 a 21,52 mm
Disponibile in barre da 5000 mm

"EASY GLASS SLIM-FASCIA" PROFILE
For frontal mounting

Natural and brushed anodized aluminium
Glass thickness from 12 to 21,52 mm
Available lengths: 5000 mm



Box: 01 set/set

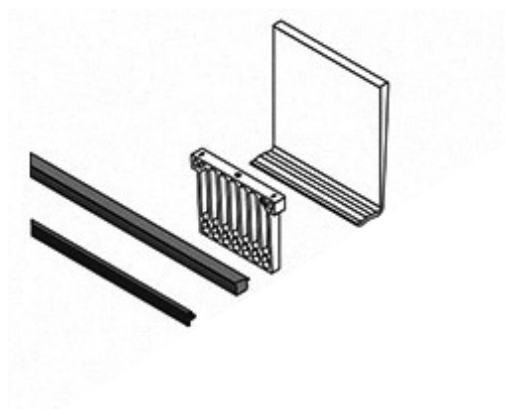
Codice Code	Spessore vetro Glass thickness	L mm
E04E10270	12 mm	5000
E04E10271	12,76 mm	5000
E04E10272	13,52 mm	5000
E04E10273	15 mm	5000
E04E10274	16,76 mm	5000
E04E10275	17,52 mm	5000
E04E10276	19 mm	5000
E04E10277	20,76 mm	5000
E04E10278	21,52 mm	5000

KIT DI GUARNIZIONI
Per profilo "Easy Glass Slim"

Per vetro da 12 a 21,52 mm

KIT OF GASKETS
For "Easy Glass Slim" profile

Glass thickness from 12 to 21,52 mm



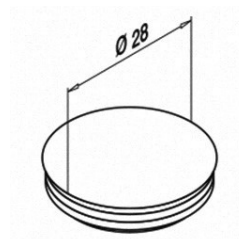
Profili per balaustre

Balustrades profiles



TAPPO COPRIFORO
Per profilo "Easy Glass -Fascia"
ABS grigio

BLANKING CAP
For "Easy Glass -Fascia" profile
Grey ABS



Box: 01 pz/pcs

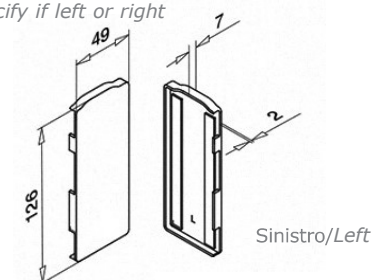
Codice
Code

E04E10350



TAPPO TERMINALE
Per profilo "Easy Glass Slim-Fascia"
Alluminio anodizzato argento spazzolato
Adesivo
Specificare sinistro o destro

END CAP
For "Easy Glass Slim-Fascia" profile
Natural and brushed anodized aluminium
Adhesive
Specify if left or right



Box: 01 pz/pcs

Codice
Code

E04E10330
E04E10331

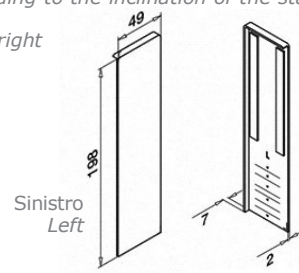
Lato
Side

sinistro/left
destro/right



TAPPO TERMINALE PER SCALA
Per profilo "Easy Glass Slim-Fascia"
Alluminio anodizzato argento spazzolato
Sezionabile in base all'inclinazione della scala
Adesivo
Specificare sinistro o destro

END CAP FOR STAIRS
For "Easy Glass Slim-Fascia" profile
Natural and brushed anodized aluminium
Sectioned according to the inclination of the stair
Adhesive
Specify if left or right



Box: 01 pz/pcs

Codice
Code

E04E10336
E04E10337

Lato
Side

sinistro/left
destro/right

Piedi per balaustre

Balustrades supports



Box: 01 pz/pcs

Codice Code	Spessore vetro Glass thickness
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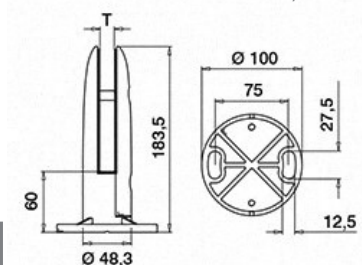
E04N01121	12 mm
E04N01131	12,76 mm
E04N01141	13,52 mm
E04N01151	15 mm
E04N01171	16,76 mm
E04N01181	17,52 mm

PIEDE PER BALAUSTRADA Con base tonda

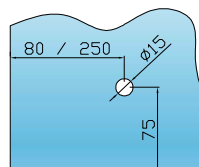
Acciaio AISI 316 satinato
Per vetro da 12 a 17,52 mm

BALUSTRADE SUPPORT With round base

Satin Stainless steel AISI 316
Glass thickness from 12 to 17,52 mm



Lavorazione sul vetro Processing on the glass



Box: 02 pz/pcs

Codice Code	Ø mm	D mm
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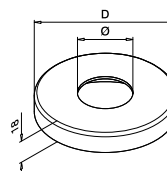
E04P41231	48,3	105
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COPERCHIO TONDO Per piede per balaustra

Acciaio AISI 316 satinato

ROUND COVER For balustrade support

Satin Stainless steel AISI 316





Box: 01 pz/pcs

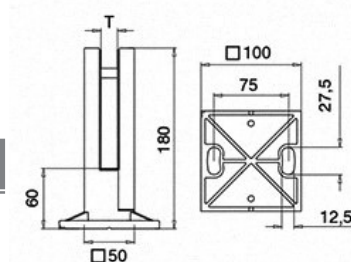
Codice Code	Spessore vetro Glass thickness
E04N11121	12 mm
E04N11131	12,76 mm
E04N11141	13,52 mm
E04N11151	15 mm
E04N11171	16,76 mm
E04N11181	17,52 mm

PIEDE PER BALAUSTRADA Con base quadra

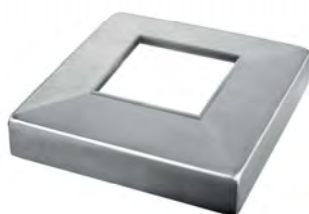
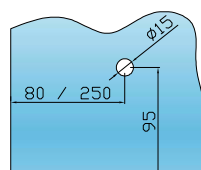
Acciaio AISI 316 satinato
Per vetro da 12 a 17,52 mm

BALUSTRADE SUPPORT With squared base

Satin Stainless steel AISI 316
Glass thickness from 12 to 17,52 mm



Lavorazione sul vetro
Processing on the glass



Box: 02 pz/pcs

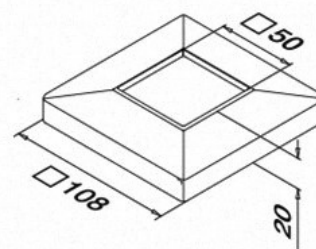
Codice Code
E04N11001

COPERCHIO QUADRO Per piede per balaustra

Acciaio AISI 316 satinato

SQUARED COVER For balustrade support

Satin Stainless steel AISI 316





FISSAGGIO FRONTALE PUNTUALE PER BALAUSTRADA

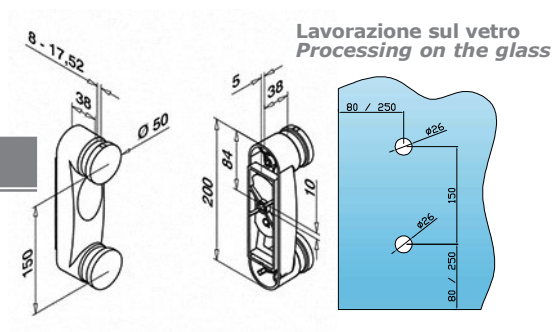
Acciaio satinato
Altezza 200 mm
Per vetro da 8 a 17,52 mm

FRONTAL FIXING FOR BALUSTRADE

Satin Stainless steel
Height 200 mm
Glass thickness from 8 to 17,52 mm

Box: 01 pz/pcs

Codice Code	Materiale Material
F07C01202	AISI 304
F07C01201	AISI 316



FISSAGGIO FRONTALE PUNTUALE PER BALAUSTRADA

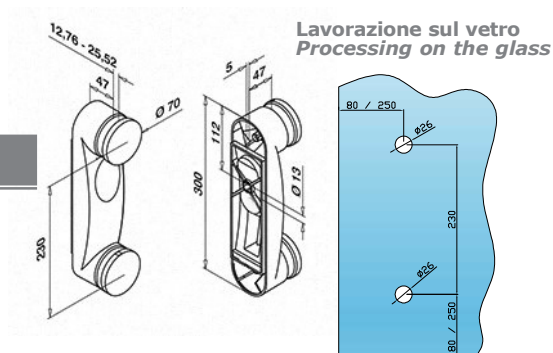
Acciaio satinato
Altezza 300 mm
Per vetro da 12,76 a 25,52 mm

FRONTAL FIXING FOR BALUSTRADE

Satin Stainless steel
Height 300 mm
Glass thickness from 12,76 to 25,52 mm

Box: 01 pz/pcs

Codice Code	Materiale Material
F07C01302	AISI 304
F07C01301	AISI 316



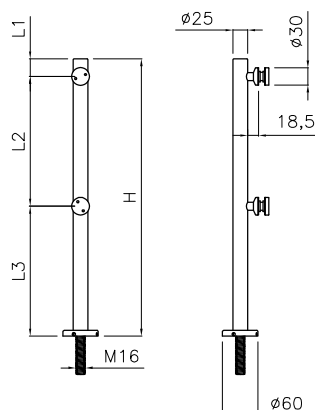
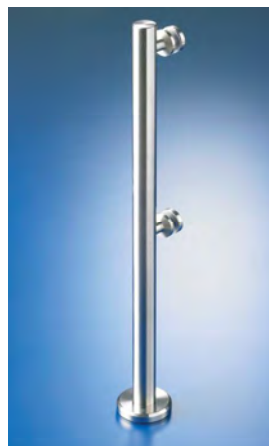
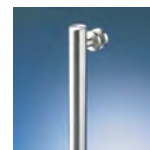
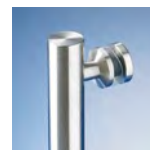
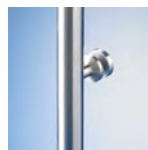




tema

Easy system
Easy

Sistema "Easy" "Easy" system



SISTEMA "EASY" A MISURA PER LA REALIZZAZIONE DI BALAUSTRATE, PARAPETTI E SCALE

in acciaio AISI 304 - 316

Sistema Easy per montaggio a pavimento di balaustre e parapetti

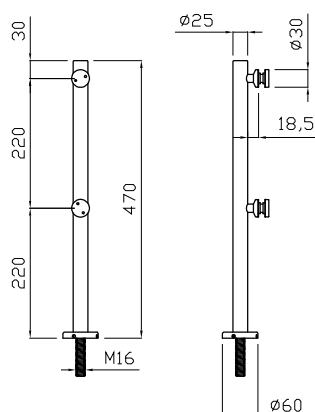
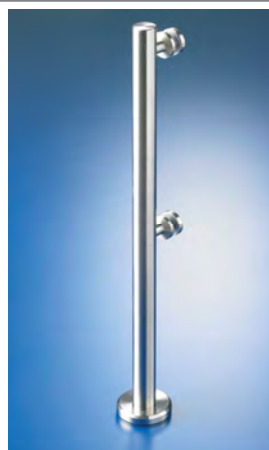
"EASY" SYSTEM ON REQUEST FOR BALUSTRADES, PARAPETS AND STAIRS

in stainless steel AISI 304 - 316

Easy system for floor-installation of Balustrades, parapets and stairs

Box: 01 pz/pcs

Codice/Code	Materiale/Material
F07A00001	304
F07A10001	316

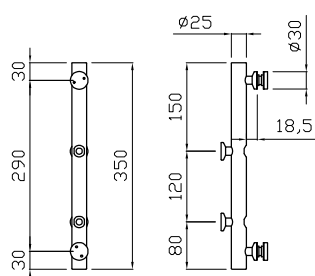


SISTEMA EASY 470 PER MONTAGGIO A PAVIMENTO DI BALAUSTRATE E PARAPETTI E SCALE

EASY SYSTEM 470 FOR FLOOR-INSTALLATION OF BALUSTRADES, PARAPETS AND STAIRS

Box: 01 pz/pcs

Codice/Code	Materiale/Material	H	Spess. vetro/Glass Thick.	Foro vetro/Glass Hole
F07A00002	304	470 mm	10-25 mm	18 mm
F07A10002	316	470 mm	10-25 mm	18 mm



SISTEMA EASY 350 PER MONTAGGIO FRONTALE DI BALAUSTRATE E PARAPETTI

EASY SYSTEM 350 FOR FRONT-INSTALLATION OF BALUSTRADES, PARAPETS AND STAIRS

Box: 01 pz/pcs

Codice/Code	Materiale/Material	H	Spess. vetro/Glass Thick.	Foro vetro/Glass Hole
F07A00003	304	350 mm	10-25 mm	18 mm
F07A10003	316	350 mm	10-25 mm	18 mm





Balaustre, parapetti e scale Fissaggi puntuali

Balustrades, parapets and stairs
Point fittings

FISSAGGI PUNTUALI POINT FITTINGS



- **Supporti per gradini/Steps supports** pag. 0112
- **Accessori regolabili per gradini**
Adjustable steps accessories pag. 0116
- **Distanziatori per balaustre, parapetti e scale**
Spacers for balustrades, parapets and stairs pag. 0118
- **Connettori di fissaggio/Fixing connectors** pag. 0128
- **Connettori Duotek/Duotek connectors** pag. 0132
- **Borchie di fissaggio/Fixing studs** pag. 0138
- **Fogli e rondelle in PVC**
Sheets and washers in PVC pag. 0142

Point fittings
tuali

Supporti per gradini Steps supports



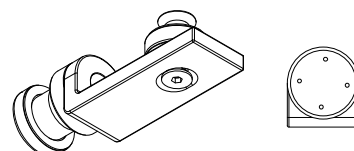
Box: 01 pz/pcs

SUPPORTO AD "L" VETRO-VETRO PER GRADINI

Acciaio AISI 304
Lunghezza mm 115
Per vetro a richiesta

GLASS-GLASS "L" SHAPED SUPPORT FOR STEPS

Stainless steel AISI 304
Length 115 mm
Glass thickness on request



Codice/Code

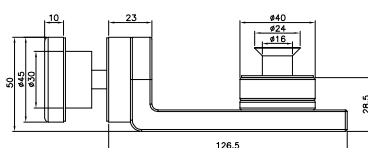
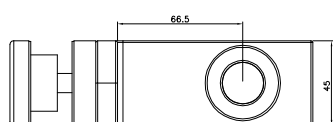
F08S11511

F08S11512

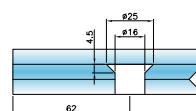
Finiture/Finishes

satinato/satin

lucido/polished



Lavorazione su vetro
Processing on the glass



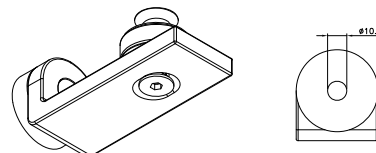
Box: 01 pz/pcs

SUPPORTO AD "L" VETRO-MURO PER GRADINI

Acciaio AISI 304
Lunghezza mm 115
Per vetro a richiesta

GLASS-WALL "L" SHAPED SUPPORT FOR STEPS

Stainless steel AISI 304
Length 115 mm
Glass thickness on request



Codice/Code

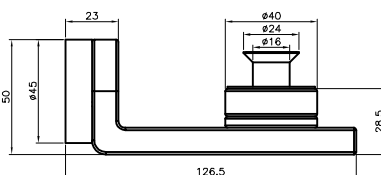
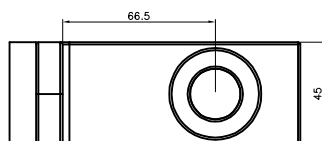
F08S11521

F08S11522

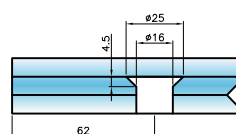
Finiture/Finishes

satinato/satin

lucido/polished



Lavorazione su vetro
Processing on the glass





Supporti per gradini Steps supports



Box: 01 pz/pcs

SUPPORTO VETRO-VETRO PER GRADINI

Acciaio AISI 304
Lunghezza mm 130
Per vetro a richiesta

GLASS-GLASS SUPPORT FOR STEPS

Stainless steel AISI 304
Length 130 mm
Glass thickness on request

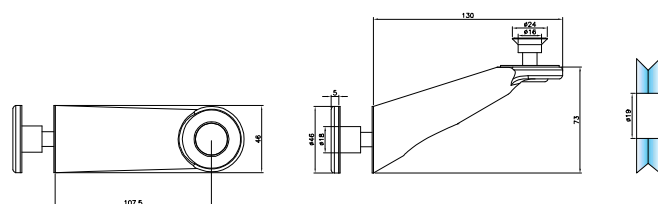


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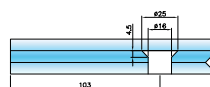
F08S13011
F08S13012

Finiture/Finishes

satinato/satin
lucido/polished



Lavorazione su vetro
Processing on the glass



Box: 01 pz/pcs

SUPPORTO VETRO-MURO PER GRADINI

Acciaio AISI 304
Lunghezza mm 130
Per vetro a richiesta

GLASS-WALL SUPPORT FOR STEPS

Stainless steel AISI 304
Length 130 mm
Glass thickness on request

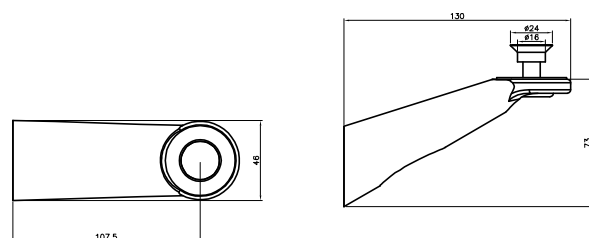


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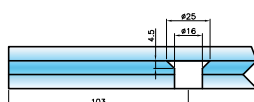
F08S13021
F08S13022

Finiture/Finishes

satinato/satin
lucido/polished



Lavorazione su vetro
Processing on the glass





Accessori regolabili per gradini

Adjustable accessories for steps



ACCESSORIO REGOLABILE PER GRADINI

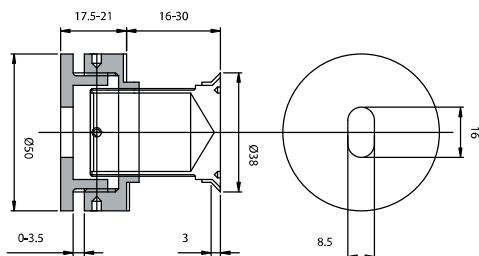
Acciaio AISI 316

ADJUSTABLE ACCESSORY FOR STEPS

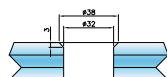
Stainless steel AISI 316

Box: 01 pz/pcs

Codice/Code	Spessore vetro/Glass thickness	Foro vetro/Glass hole
F09A00001	16-30 mm	Ø 32 svasato 3 mm Ø 32 countersunk 3 mm



Lavorazione su vetro
Processing on the glass



ACCESSORIO REGOLABILE PER GRADINI

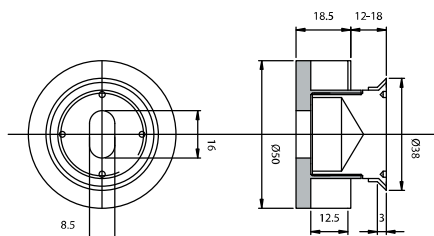
Acciaio AISI 316

ADJUSTABLE ACCESSORY FOR STEPS

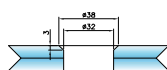
Stainless steel AISI 316

Box: 01 pz/pcs

Codice/Code	Spessore vetro/Glass thickness	Foro vetro/Glass hole
F09A00002	12-18 mm	Ø 32 svasato 3 mm Ø 32 countersink 3 mm



Lavorazione su vetro
Processing on the glass



Accessori regolabili per gradini

Adjustable accessories for steps



Box: 01 pz/pcs

ACCESSORIO REGOLABILE PER GRADINI

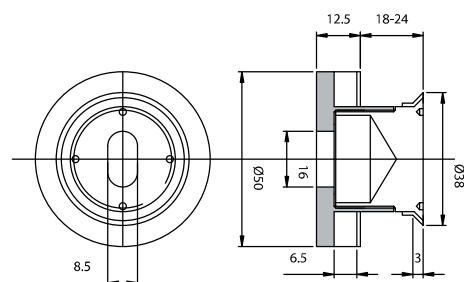
Acciaio AISI 316

ADJUSTABLE ACCESSORY FOR STEPS

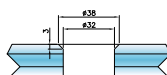
Stainless steel AISI 316

Codice/Code	Spessore vetro/Glass thickness	Foro vetro/Glass hole
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F09A00003	18-24 mm	Ø 32 svasato 3 mm Ø 32 countersink 3 mm
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Lavorazione su vetro
Processing on the glass



Box: 01 pz/pcs

ACCESSORIO REGOLABILE PER GRADINI

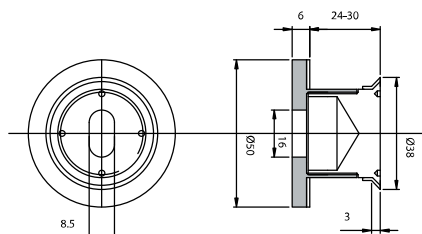
Acciaio AISI 316

ADJUSTABLE ACCESSORY FOR STEPS

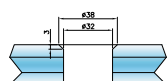
Stainless steel AISI 316

Codice/Code	Spessore vetro/Glass thickness	Foro vetro/Glass hole
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F09A00004	24-30 mm	Ø 32 svasato 3 mm Ø 32 countersink 3 mm
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Lavorazione su vetro
Processing on the glass





Distanziatori per balaustre, parapetti e scale

Spacers for Balustrades, parapets and stairs



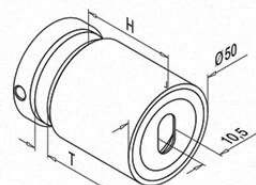
Box: 01 pz/pcs

DISTANZIATORE REGOLABILE

Acciaio satinato
Foro vetro $\varnothing$ 26 mm
Vite testa bombata con foro laterale

ADJUSTABLE SPACER

Satin stainless steel
Glass hole $\varnothing$ 26 mm
Flat head stud with lateral hole



Codice/Code	Materiale/Material	H mm	T mm
F08A50302	AISI 304	30	8 - 18
F08A50402	AISI 304	40	8 - 21,52
F08A50502	AISI 304	50	8 - 21,52
F08A50301	AISI 316	30	8 - 18
F08A50401	AISI 316	40	8 - 21,52
F08A50501	AISI 316	50	8 - 21,52



Box: 01 pz/pcs

DISTANZIATORE REGOLABILE

Acciaio AISI 304
Foro vetro $\varnothing$ 16 mm
Vite testa piana con 2 fori

ADJUSTABLE SPACER

Stainless steel AISI 304
Glass hole $\varnothing$ 16 mm
Flat head stud with 2 holes

Codice/Code	Finiture/Finishes	$\varnothing$	L	Collare/Collar
F08A40005	satinato/satin	$\varnothing$ 40 mm	da 41 a 51 mm	14 x 8 mm
F08A40006	satinato/satin	$\varnothing$ 40 mm	da 41 a 51 mm	14 x 15 mm

Borchia con 2 fori
Stud with 2 holes

Borchia con 2 fori
Stud with 2 holes

Distanziatori per balaustre, parapetti e scale

Spacers for Balustrades, parapets and stairs



DISTANZIATORE

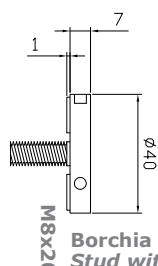
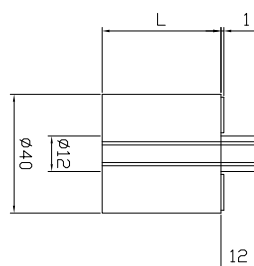
Acciaio AISI 304
Foro vetro Ø 14 mm
Vite testa piana con 3 fori laterali
Spessore vetro da 12 mm a 20 mm

SPACER

Stainless steel AISI 304
Glass hole Ø 14 mm
Flat head stud with 3 lateral holes
Glass thickness from 12 mm to 20 mm

Box: 01 pz/pcs

Codice / Code	Finiture / Finishes	Ø	L	Collare / Collar
F08G40030	satinato / satin	Ø 40 mm	30 mm	12X12 mm
F08G40035	satinato / satin	Ø 40 mm	35 mm	12X12 mm
F08G40040	satinato / satin	Ø 40 mm	40 mm	12X12 mm
F08G40045	satinato / satin	Ø 40 mm	45 mm	12X12 mm



Borchia con 3 fori laterali
Stud with 3 lateral holes

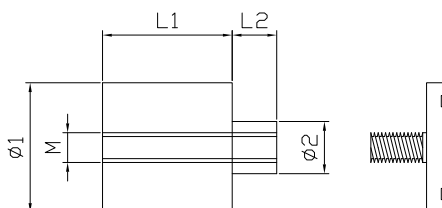


DISTANZIATORE CILINDRICO TESTA PIANA A DUE FORI

Acciaio AISI 304

FLAT-HEAD CYLINDER SPACER WITH 2 HOLES

Stainless steel AISI 304



Box: 01 pz/pcs

Codice / Code	Finiture / Finishes	Ø 1	Ø 2	L	L2	M
F08E00001	satinato / satin	dimensioni e filettatura a richiesta thread and dimensions on request				



Box: 01 pz/pcs

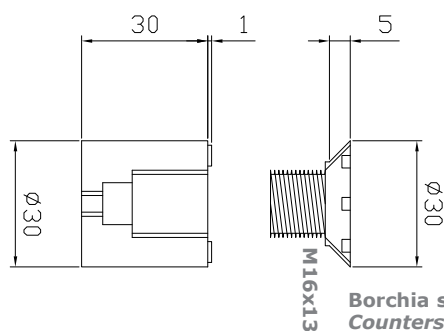
**DISTANZIATORE TESTA SVASATA
4 FORI**

Acciaio AISI 304

**COUNTERSUNK HEAD SPACER
WITH 4 HOLES**

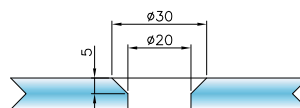
Stainless steel AISI 304

Codice/Code	Ø	Sp.vetro/Glass thick.	L	Foro vetro/Glass hole
F08B30002	30 mm	8-12 mm	30 mm	Ø 20 mm



Borchia svasata con 4 fori
Countersunk stud with 4 holes

Lavorazione su vetro
Processing on the glass



DISTANZIATORE ASSEMBLABILE

Acciaio AISI 304

MODULAR SPACER

Stainless steel AISI 304

Per ottenere la quotazione dell'articolo completo, sommare i prezzi dei 3 articoli successivi
To get the quotation of the complete item, add the prices of the 3 following items

Distanziatori per balaustre, parapetti e scale

Spacers for Balustrades, parapets and stairs



Box: 01 pz/pcs

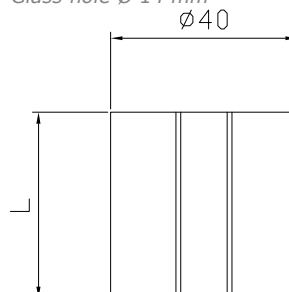
DISTANZIATORE

Acciaio AISI 304

SPACER

Stainless steel AISI 304

Glass hole $\varnothing$ 14 mm



Codice/Code	Finiture/Finishes	$\varnothing$	L	Filetto/Thread
F08E40030	satinato/satin	40 mm	30 mm	M12
F08E40040	satinato/satin	40 mm	40 mm	M12
F08E40050	satinato/satin	40 mm	50 mm	M12



Box: 01 pz/pcs

BORCHIE

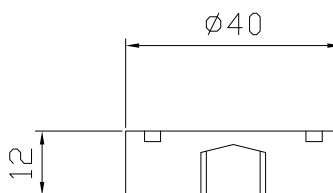
Acciaio AISI 304

Disponibile anche con 4 fori

STUDS

Stainless steel AISI 304

Available with 4 holes too



Codice/Code	Fori/Holes	Finiture/Finishes	$\varnothing$	Sp	Filetto/Thread
F08E40100	2	satinato/satin	40 mm	12 mm	M12 x 8
F08E40101	4	satinato/satin	40 mm	12 mm	M12 x 8



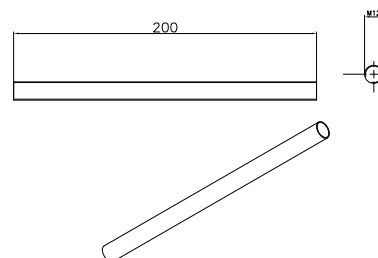
Box: 01 pz/pcs

BARRA FILETTATA

Ferro zincato

THREADED BAR

Galvanized iron



Codice/Code	Finiture/Finishes	L	Filetto/Thread
F08E40110	zincato/galvanized	200 mm	M12



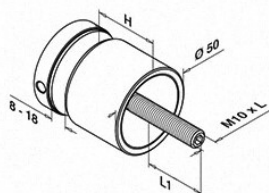
Box: 01 pz/pcs

DISTANZIATORE

Acciaio satinato
Foro vetro Ø 22 mm
Vite testa bombata con foro laterale

SPACER

Satin stainless steel
Glass hole Ø 22 mm
Flat head stud with lateral hole



Codice/Code	Materiale/Material	H mm	L1 mm
F08E50102	AISI 304	10	10
F08E50302	AISI 304	30	20
F08E50402	AISI 304	40	10
F08E50502	AISI 304	50	10
F08E50101	AISI 316	10	10
F08E50301	AISI 316	30	20
F08E50401	AISI 316	40	10
F08E50501	AISI 316	50	10



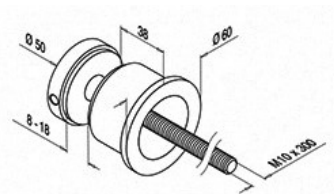
Box: 01 pz/pcs

DISTANZIATORE CON ANELLO

Acciaio satinato
Foro vetro Ø 28 mm
Vite testa bombata con foro laterale

SPACER WITH RING

Satin stainless steel
Glass hole Ø 28 mm
Flat head stud with lateral hole



Codice/Code	Materiale/Material
F08M50351	AISI 316

Distanziatori per balaustre, parapetti e scale

Spacers for Balustrades, parapets and stairs



Box: 01 pz/pcs

DISTANZIATORE CILINDRICO=

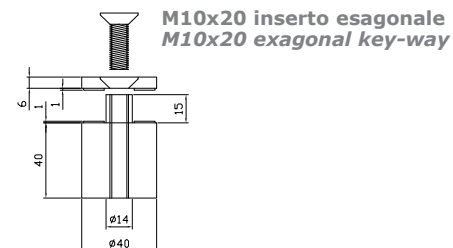
CON VITE

Acciaio AISI 304

CYLINDER SPACER

WITH SCREW

Stainless steel AISI 304



Codice/Code	Finiture/Finishes	Ø	L
F08L40040	satinato/satin	40 mm	40 mm



Box: 01 pz/pcs

DISTANZIATORE CILINDRICO

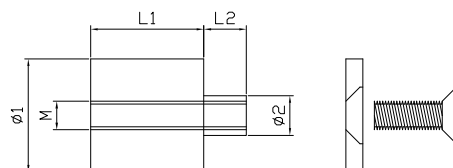
CON VITE

Acciaio AISI 304

CYLINDER SPACER

WITH SCREW

Stainless steel AISI 304



Codice/Code	Finiture/Finishes	Ø 1	Ø 2	L1	L2	M
	satinato/satin	dimensioni a richiesta				
		dimensions on request				



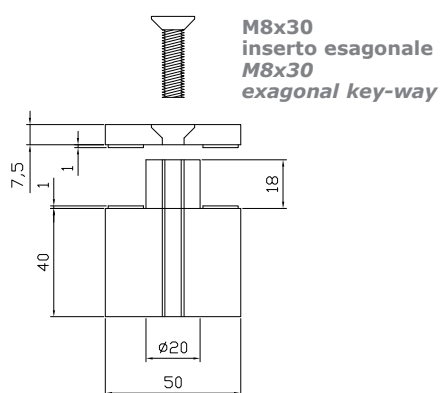
Box: 01 pz/pcs

DISTANZIATORE QUADRO

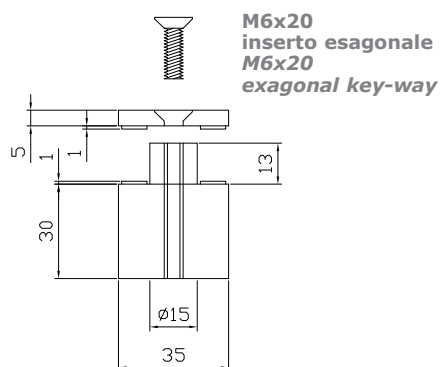
Acciaio AISI 304

SQUARED SPACER

Stainless steel AISI 304



M8x30
inserto esagonale
M8x30
exagonal key-way



M6x20
inserto esagonale
M6x20
exagonal key-way

Codice/Code	Dimensioni/Dimensions	Foro vetro/Glass hole
F08D50001	50 x 50 mm	Ø 23 mm
F08D30001	35 x 35 mm	Ø 18 mm



Box: 01 pz/pcs

BORCHIA PER ACCOPPIAMENTO VETRI

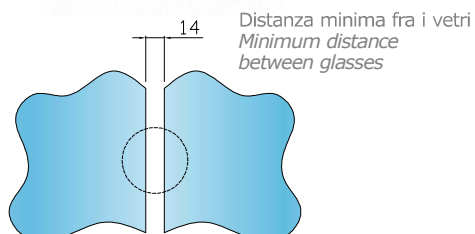
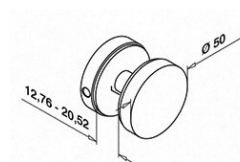
Acciaio satinato

Vite testa bombata con foro laterale

STUD FOR GLASSES COUPLING

Satin stainless steel

Flat head stud with lateral hole



Distanza minima fra i vetri
Minimum distance
between glasses

Codice/Code	Materiale/Material
F08N50002	AISI 304
F08N50001	AISI 316





Point fittings

Actuali

Connettori di Fissaggio Fixing connectors



Connettore tipo "SL"

in acciaio AISI 304

Vetro - vetro con doppio snodo da 90° a 180°

Borchia piana Ø 34 mm

Spessore vetro 10-12 mm

Connector "SL" type

in stainless steel AISI 304

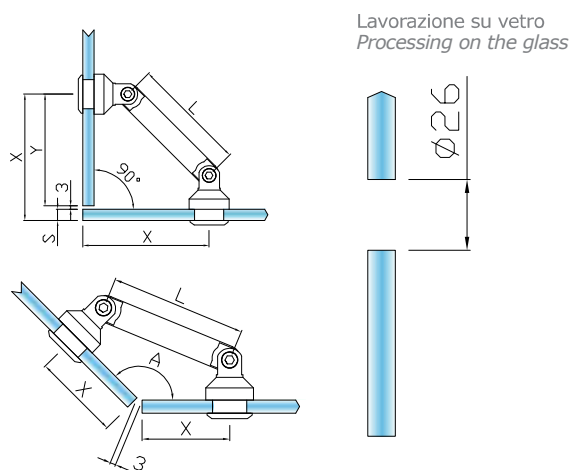
Glass-glass with double articulation from 90° to 180°

Flat head stud Ø 34 mm

Glass thickness 10-12 mm



Box: 02 pz/pcs



Codice/Code	Finiture/Finishes	L	Testa/Head
F03S11060	satinato/satin	60 mm	piana/flat
F03S11103	satinato/satin	103 mm	piana/flat

Angolo A Angle A	Lunghezza braccetto L/Leg length L	
	60 mm	103 mm
*90° vetro 10 mm 10 mm glass	81,0 mm	111,3 mm
*90° vetro 12 mm 12 mm glass	83,0 mm	113,3 mm
95°	65,3 mm	94,5 mm
100°	61,6 mm	89,5 mm
105°	58,2 mm	85,3 mm
110°	55,1 mm	81,3 mm
115°	51,8 mm	77,7 mm
120°	49,5 mm	74,4 mm
125°	47,1 mm	71,4 mm
130°	44,9 mm	68,6 mm
135°	42,8 mm	66,0 mm
185°	28,5 mm	50,0 mm

Le quote X e Y dipendono da L (lunghezza braccetto) e dall'angolo A formato dai vetri
Lengths X and Y depend on L (leg length) and on the angle A made by the glasses

Tabella quote X in funzione della lunghezza del braccetto e dell'inclinazione dell'angolo
Chart: X dimensions in relation to the leg length and the angle inclination



$$*Y = X - S - 3$$

Connettore tipo "SL"

in acciaio AISI 304

Vetro - muro con doppio snodo da 90° a 180°

Borchia piana Ø 34 mm

Spessore vetro 10-12 mm

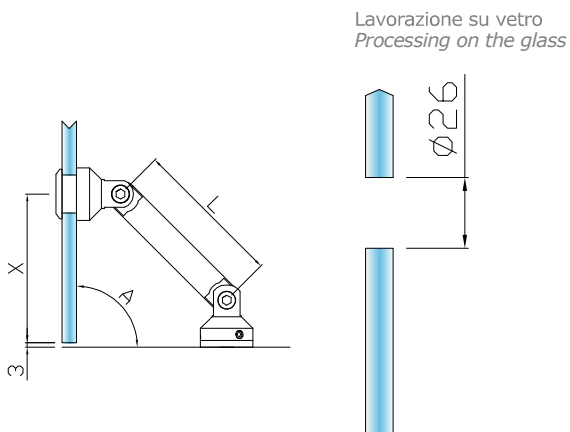
Connector "SL" type

in stainless steel AISI 304

Glass-wall with double articulation from 90° to 180°

Flat head stud Ø 34 mm

Glass thickness 10-12 mm



Codice / Code	Finiture / Finishes	L	Testa / Head
F03S12060	satinato / satin	60 mm	piana / flat
F03S12103	satinato / satin	103 mm	piana / flat

Angolo A Angle A	Lunghezza braccetto L / Leg length L	
	60 mm	103 mm
90°	72,1 mm	102,5 mm
95°	67,1 mm	96,3 mm
100°	62,5 mm	90,6 mm
105°	58,2 mm	85,3 mm
110°	54,2 mm	80,5 mm
115°	50,4 mm	75,9 mm
120°	46,7 mm	71,5 mm
125°	43,1 mm	67,4 mm
130°	39,6 mm	63,3 mm
135°	36,0 mm	59,2 mm

La quota X dipende da L (lunghezza braccetto) e dall'angolo A formato dal vetro e il muro
Length X depend on L (leg length) and on the angle A made by glass and wall

Tabella quote X in funzione della lunghezza del braccetto e dell'inclinazione dell'angolo
Chart: X dimensions in relation to the leg length and the angle inclination

Connettori di Fissaggio

Fixing connectors



Connettore a T tipo "SL"

in acciaio AISI 304

Vetro - vetro con doppio snodo da 90° a 180°

Borchia piana Ø 34 mm

Spessore vetro 10-12 mm

Connector "SL" type

in stainless steel AISI 304

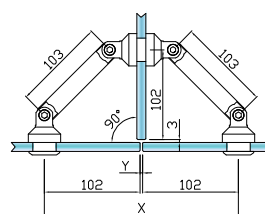
Glass-glass with double articulation from 90° to 180°

Flat head stud Ø 34 mm

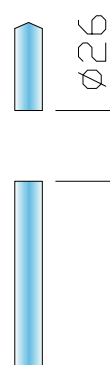
Glass thickness 10-12 mm



Box: 01 pz/pcs



Lavorazione su vetro
Processing on the glass



Codice/Code	Finiture/Finishes	L	Testa/Head
F03S13103	satinato/satin	103 mm	piana/flat

Tabella quote X e Y in funzione dello spessore del vetro
Chart: X and Y dimensions in relation to the glass thickness

	X	Y
vetro 10 mm 10 mm glass	207	3
vetro 12 mm 12 mm glass	209	5

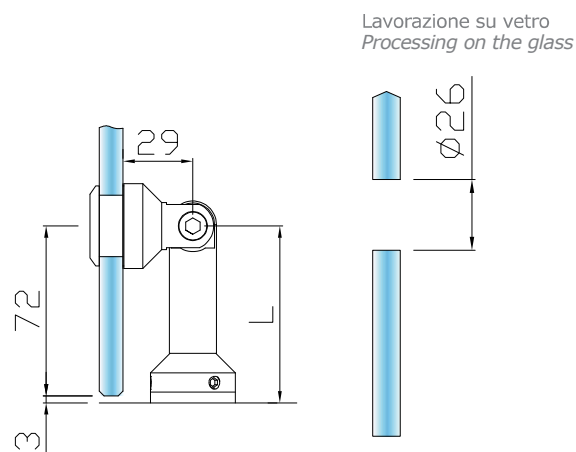
Connettore tipo "SL"

in acciaio AISI 304
Vetro - muro snodato
Borchia piana Ø 34 mm
Spessore vetro 10-12 mm



Connector "SL" type

in stainless steel AISI 304
Glass-wall with articulation
Flat head stud Ø 34 mm
Glass thickness 10-12 mm



Codice/Code	Finiture/Finishes	L	Testa/Head
F03S14075	satinato/satin	75 mm	piana/flat

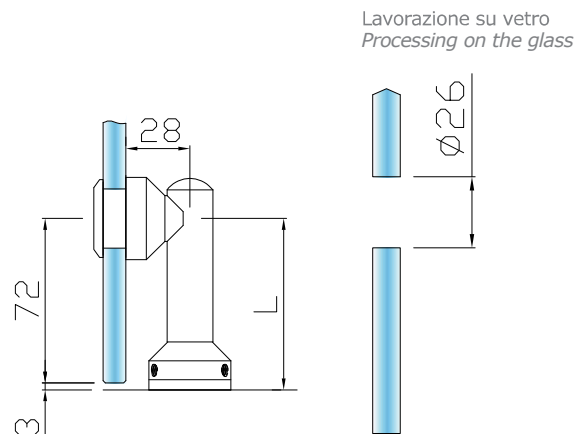
Connettore tipo "SL"

in acciaio AISI 304
Vetro - muro fisso a 90°
Borchia piana Ø 34 mm
Spessore vetro 10-12 mm



Connector "SL" type

in stainless steel AISI 304
Glass-wall fixed at 90°
Flat head stud Ø 34 mm
Glass thickness 10-12 mm



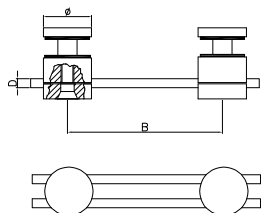
Codice/Code	Finiture/Finishes	L	Testa/Head
F03S15075	satinato/satin	75 mm	piana/flat

Connettori Duotek

Duotek connectors



Descrizione/Description	Ø mm	D mm	B mm	Foro/Hole
Major	38	7	122	17 mm



DUOTEK

Prima di ordinare in sistema **DUOTEK**, considera le seguenti informazioni:

- 1- Gli articoli del catalogo sono articoli standard
- 2- Usare le nostre misure per fare i fori.
Le misure sono relative all'interno della lastra di vetro e rappresentano la distanza dall'angolo interno al centro del foro in mm
- 3- Specificare lo spessore del vetro al momento dell'ordine
- 4- Per angolazioni particolari o particolari distanze farci avere l'angolo e/o la lunghezza della barra necessaria
- 5- Tutti connettori angolari sono mostrati come angolari interni
- 6- Per angolari esterni usa il termine "angolari esterni"
- 7- Per borchie di fissaggio a testa svasata usare uno svasatore 5x45°. Spessore vetro 8-12 mm
- 8- Usare i nomi "angolare interno" ed "angolare esterno" per gli ordini. Altrimenti inviamo come standard connettori interni.

DUOTEK

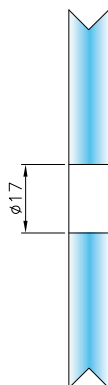
Before ordering the **DUOTEK** system, please pay attention to the following information:

- 1- The articles in the catalogue are standard articles
- 2- Please use specified dimensions for drilling.
The dimensions relate to the inside of the plate, the distance, the inside-edge and the center of the hole in mm
- 3- Please specify glass thickness at the order confirmation
- 4- For special angles or special distances please give us the angle or/and the length of the bar you need
- 5- All angle-connectors are shown as inside-angles
- 6- For outside-angles please use the name "outside-angle".
- 7- For countersunk head screws please use a countersunk drill 5x45°. Glass thickness: 8-12 mm
- 8- Please use the names "inside-angle" or "outside-angle" for your order. Otherwise, we always send an inside-angle connector.

Borchia testa piana
Flat head stud



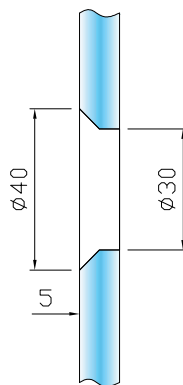
Ø mm	Sp. vetro/Glass thickness
38	8-12
38	14-18 ; 24-28



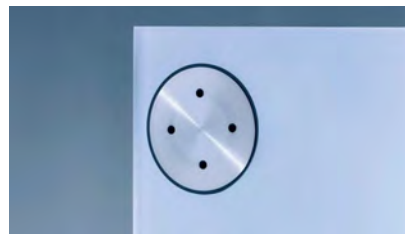
Borchia testa piana con 4 fori
Flat head stud with 4 holes



Ø mm	Sp. vetro/Glass thickness
38	6-13



Borchia testa svasata con 4 fori
Countersunk head stud with 4 holes



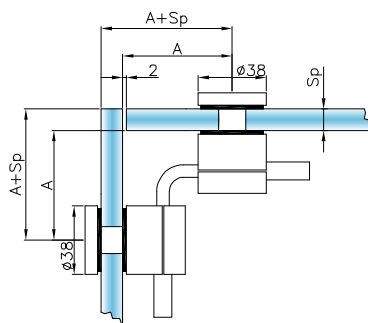
Ø mm	Sp. vetro/Glass thickness
40	6-13



Box: 01 pz/pcs

**CONNETTORE DUOTEK
VETRO-VETRO REGOLABILE**
Acciaio AISI 304

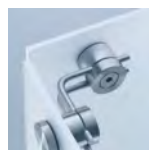
**ADJUSTABLE GLASS-GLASS
DUOTEK CONNECTOR**
Stainless steel AISI 304



Codice/Code	Testa/Head	Ø	A	Spessore vetro/Glass thickness
F03A38001	piana/flat	38 mm	61 mm	6-13 mm
F03A38005	piana con 4 fori/flat with 4 holes	38 mm	61 mm	6-13 mm
F03A38009	svasata con 4 fori/countersunk with 4 holes	40 mm	61 mm	8-12 mm
F03A38013	piana/flat	38 mm	61 mm	14-18; 24-28

Connettori Duotek

Duotek connectors

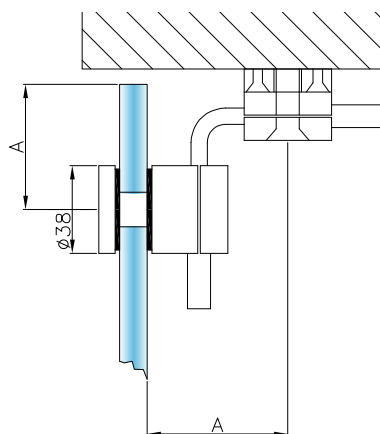


CONNETTORE DUOTEK VETRO-MURO 90° REGOLABILE

Acciaio AISI 304

ADJUSTABLE GLASS-GLASS 90° DUOTEK CONNECTOR

Stainless steel AISI 304



Codice/Code Testa/Head	Ø	A	Spessore vetro/Glass thickness
F03B38001 piana/flat	38 mm	61 mm	6-13 mm
F03B38002 piana con 4 fori/flat with 4 holes	38 mm	61 mm	6-13 mm
F03B38003 svasata con 4 fori/countersunk with 4 holes	40 mm	61 mm	8-12 mm
F03B38004 piana/flat	38 mm	61 mm	14-18; 24-28

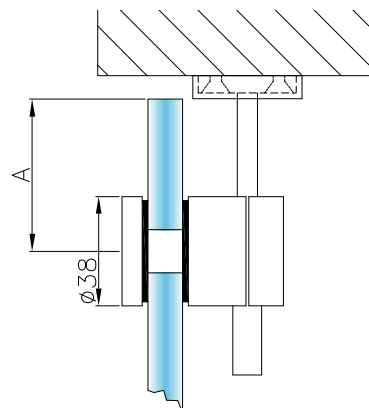


CONNETTORE DUOTEK VETRO-MURO 180° REGOLABILE

Acciaio AISI 304

ADJUSTABLE GLASS-WALL 180° DUOTEK CONNECTOR

Stainless steel AISI 304



Codice/Code Testa/Head	Ø	A	Spessore vetro/Glass thickness
F03C38001 piana/flat	38 mm	61 mm	6-13 mm
F03C38002 piana con 4 fori/flat with 4 holes	38 mm	61 mm	6-13 mm
F03C38003 svasata con 4 fori/countersunk with 4 holes	40 mm	61 mm	8-12 mm
F03C38004 piana/flat	38 mm	61 mm	14-18; 24-28 mm

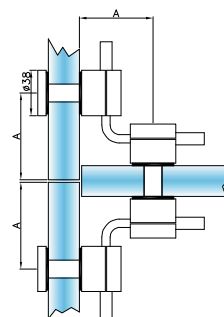


**CONNETTORE DUOTEK
VETRO-VETRO 90° A T
REGOLABILE**

Acciaio AISI 304

**ADJUSTABLE GLASS-GLASS
DUOTEK "T" SHAPE CONNECTOR**

Stainless steel AISI 304



Codice/Code	Testa/Head	Ø	A	Spessore vetro/Glass thickness
F03E38001	piana/flat	38 mm	61 mm	6-13 mm
F03E38002	piana con 4 fori/flat with 4 holes	38 mm	61 mm	6-13 mm
F03E38003	svasata con 4 fori/countersunk with 4 holes	40 mm	61 mm	8-12 mm
F03E38004	piana/flat	38 mm	61 mm	14-18; 24-28 mm

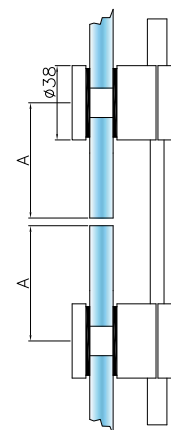


**CONNETTORE DUOTEK
VETRO-VETRO 180° REGOLABILE**

Acciaio AISI 304

**ADJUSTABLE GLASS-GLASS 180°
DUOTEK CONNECTOR**

Stainless steel AISI 304



Codice/Code	Testa/Head	Ø	A	Spessore vetro/Glass thickness
F03F38001	piana/flat	38 mm	61 mm	6-13 mm
F03F38002	piana con 4 fori/flat with 4 holes	38 mm	61 mm	6-13 mm
F03F38003	svasata con 4 fori/countersunk with 4 holes	40 mm	61 mm	8-12 mm
F03F38004	piana/flat	38 mm	61 mm	14-18; 24-28 mm



Fissag



Point fittings
tuali

Borchie di Fissaggio

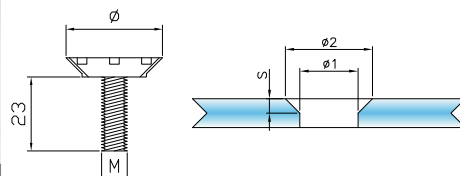
Fixing Studs



Box: 01 pz/pcs

BORCHIA DI FISSAGGIO=
Acciaio AISI 304

FIXING STUD
Stainless steel AISI 304



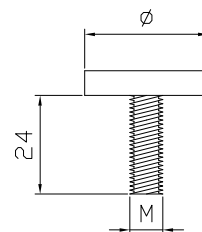
Codice/Code	Ø	Filettatura/Thread	Ø1	Ø2	S
F01B20001	20 mm	M8	12 mm	20 mm	4 mm
F01B30001	30 mm	M8	20 mm	30 mm	5 mm
F01B40001	40 mm	M10	30 mm	40 mm	5 mm



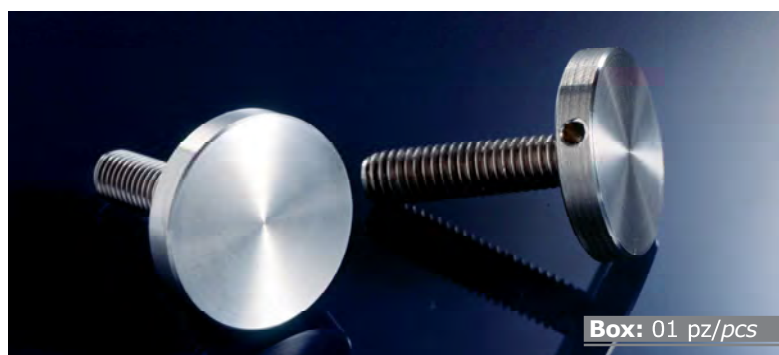
Box: 01 pz/pcs

BORCHIA DI FISSAGGIO
TESTA PIANA
Acciaio AISI 304

FLAT HEAD FIXING STUD
Stainless steel AISI 304



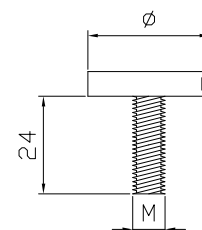
Codice/Code	Ø	Filettatura/Thread
F01E22001	22 mm	M6
F01E30001	30 mm	M8
F01E38001	38 mm	M10



Box: 01 pz/pcs

BORCHIA DI FISSAGGIO
A TESTA PIANA CON FORO
Acciaio AISI 304

FLAT HEAD FIXING STUD
WITH LATERAL HOLE
Stainless steel AISI 304

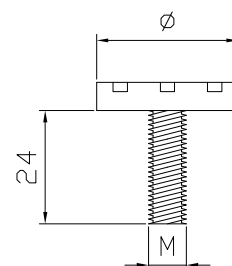


Codice/Code	Ø	Filettatura/Thread
F01E22002	22 mm	M6
F01E30002	30 mm	M8

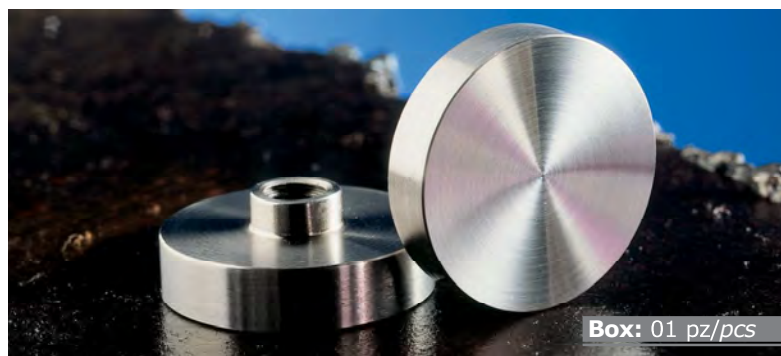


**BORCHIA DI FISSAGGIO
A TESTA PIANA CON 4 FORI**
Acciaio AISI 304

**FLAT HEAD FIXING STUD
WITH 4 HOLES**
Stainless steel AISI 304

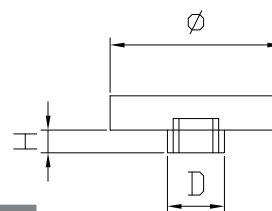


Codice/Code	Ø	Filettatura/Thread
F01E22003	22 mm	M6
F01E30003	30 mm	M8
F01E38003	38 mm	M10



**BORCHIA DI FISSAGGIO
TESTA PIANA FEMMINA**
Acciaio AISI 304

FLAT HEAD STUD WITH THREAD
Stainless steel AISI 304



Codice/Code	Ø	Filettatura/Thread	D/H
F01F22001	22 mm	M6	8/4
F01F30001	30 mm	M8	10/4
F01F38001	38 mm	M10	12/4

Borchie di Fissaggio

Fixing Studs



Box: 01 pz/pcs

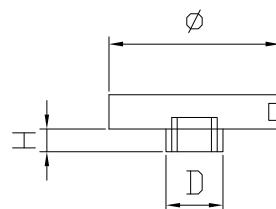
Codice/Code	Ø	Filettatura/Thread	D/H
F01F22002	22 mm	M6	8/6
F01F30002	30 mm	M8	10/4

BORCHIA DI FISSAGGIO TESTA PIANA FEMMINA CON FORO

Acciaio AISI 304

FLAT HEAD STUD WITH LATERAL HOLE AND THREAD

Stainless steel AISI 304



Box: 01 pz/pcs

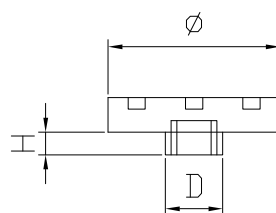
Codice/Code	Ø	Filettatura/Thread	D/H
F01F22003	22 mm	M6	8/4
F01F30003	30 mm	M8	10/4
F01F38003	38 mm	M10	12/4

BORCHIA DI FISSAGGIO TESTA PIANA FEMMINA CON 4 FORI

Acciaio AISI 304

FLAT HEAD STUD WITH 4 HOLES AND THREAD

Stainless steel AISI 304



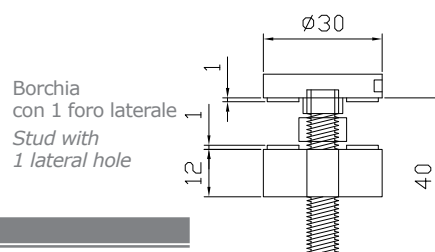


Box: 01 pz/pcs

Codice/Code	Ø	Filettatura/Thread
F01I30002	30 mm	M8

**BORCHIA DI FISSAGGIO
CON DISTANZIATORE**
Acciaio AISI 304

FIXING STUD WITH SPACER
Stainless steel AISI 304



Box: 01 cf/box

Codice/Code
F01M00001*

GUARNIZIONI

Set composto da:
n°2 guarnizioni in plastica
n°1 rondella in PVC
per articoli F01E

GLASS PROTECTING

Fitted with:
n. 2 plastic gaskets
n. 1 PVC washes
for art. F01E

***Note:** Non adatte a borchie tipo femmina
Note: unsuitable for studs with thread

Fogli e Rondelle in PVC

PVC sheets and washers



Box: 01 mq/sqm

FOGLI IN PVC PER GUARNIZIONI

Materiale: PVC Flex.
Colore: trasparente

PVC SHEETS

Material: PVC Flex.
Colours: Transparent

Codice/Code	Spessore/Thickness	Dimensioni/Dimensions
E02V00002	1 mm	H 1000 mm per lunghezza a richiesta <i>Length on request</i>
E02V00003	2 mm	H 1000 mm per lunghezza a richiesta <i>Length on request</i>



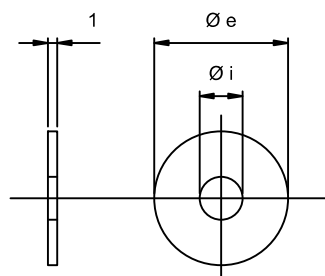
RONDELLE IN PVC

Materiale: PVC Flex.
Colore: trasparente

PVC WASHERS

Material: PVC Flex.
Colours: Transparent

Spessore/Thickness	Ø E	Ø I
1 mm	a richiesta/on request	a richiesta/on request



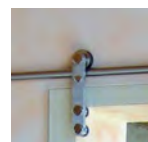
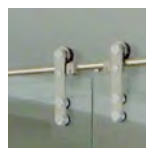


CHIAVE A NASELLO TONDO=
KEY

Codice/Code	Ø
T05C00004	da 30 a 32 mm/ <i>from 30 to 32 mm</i>
T05C00005	da 34 a 36 mm/ <i>from 34 to 36 mm</i>
T05C00006	da 40 a 42 mm/ <i>from 40 to 42 mm</i>
T05C00007	da 45 a 50 mm/ <i>from 45 to 50 mm</i>
T05C00008	da 52 a 55 mm/ <i>from 52 to 55 mm</i>
T05C00009	da 58 a 62 mm/ <i>from 58 to 62 mm</i>

Casistiche set scorrevoli

Examples of sliding systems

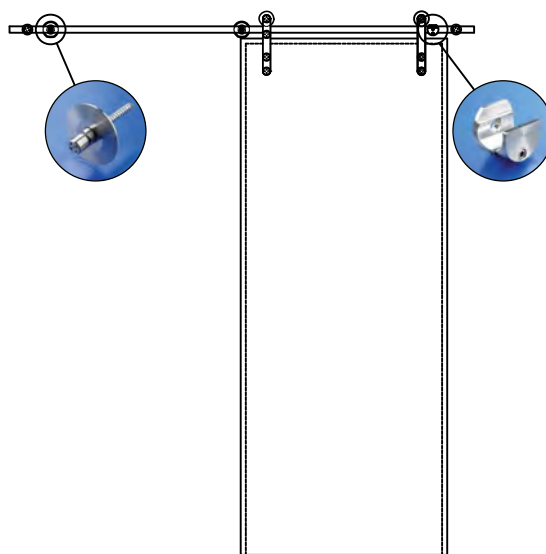


Scorrevole ad un'anta

Per vetro da 8-10-12 mm

Sliding system for one door

Glass thickness 8-10-12 mm



Sintek I
Sintek I Legno/Wood



Unotek I*



Unotek II*



Duotek*



Tritek*
Tritek Legno*/Wood*



Sintek II Legno*/Wood*

* Utilizzabile solo con barra piena

* Usable with round section guide with holes only

Scorrevole guida piena

Sliding system with round section guide with holes

Lunghezza binario guida	Tipo carrello	n° barre	n° fissaggi a muro	n° set carrelli	n° stopper	n° blocchetto guida a pavimento
Guide length	Trolley type	n° bars	n° wall fixing set	n° trolley set	n° stopper	n° floor guide
1800 mm	Sintek I	1	3	1	2	1
	Unotek I	1	3	1	2	1
	Unotek II	1	3	1	2	1
	Duotek	1	3	1	2	1
	Tritek	1	3	1	2	1
	Sintek I legno	1	3	1	2	1
	Sintek II legno	1	3	1	2	1
	Tritek legno	1	3	1	2	1
2100 mm	Sintek I	1	4	1	2	1
	Unotek I	1	4	1	2	1
	Unotek II	1	4	1	2	1
	Duotek	1	4	1	2	1
	Tritek	1	4	1	2	1
	Sintek I legno	1	4	1	2	1
	Sintek II legno	1	4	1	2	1
	Tritek legno	1	4	1	2	1
2300 mm	Sintek I	1	4	1	2	1
	Unotek I	1	4	1	2	1
	Unotek II	1	4	1	2	1
	Duotek	1	4	1	2	1
	Tritek	1	4	1	2	1
	Sintek I legno	1	4	1	2	1
	Sintek II legno	1	4	1	2	1
	Tritek legno	1	4	1	2	1
2540 mm	Sintek I	1	4	1	2	1
	Unotek I	1	4	1	2	1
	Unotek II	1	4	1	2	1
	Duotek	1	4	1	2	1
	Tritek	1	4	1	2	1
	Sintek I legno	1	4	1	2	1
	Sintek II legno	1	4	1	2	1
	Tritek legno	1	4	1	2	1

Scorrevole guida vuota (solo per Sintek I)

Sliding system with empty tubular guide (for Sintek I only)

Lunghezza binario guida	Tipo carrello	n° barre	n° fissaggi a muro	n° set carrelli	n° stopper	n° blocchetto guida a pavimento	Prezzo kit
Guide length	Trolley type	n° bars	n° wall fixing set	n° trolley set	n° stopper	n° floor guide	Kit price
1800 mm	Sintek I	1	5	1	2	1	
2100 mm	Sintek I	1	5	1	2	1	
2300 mm	Sintek I	1	5	1	2	1	
2540 mm	Sintek I	1	5	1	2	1	

Per scorrevole guida vuota

Per calcolare il numero di fissaggi a muro utili a permettere l'antiscarrucolamento, bisogna tenere presente che:

- 1- l'interasse tra i fissaggi deve essere minore della metà della larghezza della porta
- 2- nel suo scorrimento la porta non dovrà mai trovarsi ad avere meno di 2 fissaggi sopra di essa

Larghezza porta/2-20 mm = interasse fissaggi
Lunghezza barra/interasse = nr. fissaggi

For sliding system with empty tubular guide

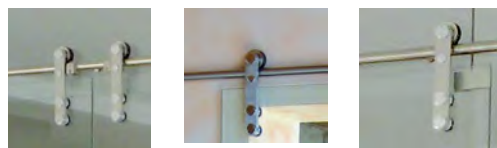
Use the following formula to calculate the wall/glass fixings to allow a no-fleeting experience:

- 1- the distance between centres of the fixings should be less than half of the door width
- 2- in all its sliding, the door should always have at least 2 top fixings

Door width/2-20 mm = distance between centres of fixings
Guide length/distance between centres fixings = quantity of fixings

Casistiche set scorrevoli

Examples of sliding systems



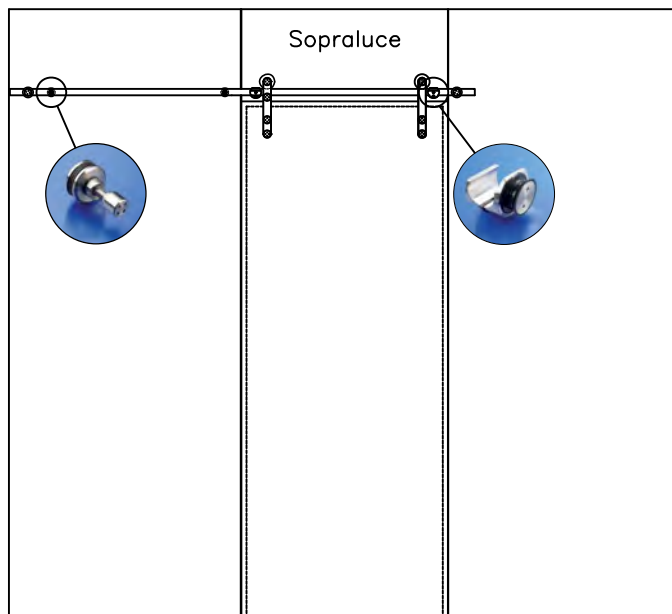
Scorrevole ad un'anta con laterali fissi e sopraluce

Per vetro da 8-10-12 mm.
Con sopraluce opportunamente fissato.



Sliding system for one door with lateral fixed glasses and transom

Glass thickness 8-10-12 mm.
With transom suitably and properly fixed.



Sintek I
Sintek I Legno/Wood



Unotek I*



Unotek II*



Duotek*



Tritek*
Tritek Legno*/Wood*



Sintek II Legno*/Wood*

* Utilizzabile solo con barra piena

* Usable with round section guide with holes only

Scorrevole guida piena

Sliding system with round section guide with holes

Lunghezza binario guida Guide length	Tipo carrello Trolley type	n° barre n° bars	n° fissaggi a vetro n° glass fixing set	n° set carrelli n° trolley set	n° stopper n° stopper	n° blocchetto guida a pavimento n° floor guide	Prezzo kit Kit price
1800 mm	Sintek I	1	5	1	2	1	
	Unotek I	1	5	1	2	1	
	Unotek II	1	5	1	2	1	
	Duotek	1	5	1	2	1	
	Tritek	1	5	1	2	1	
	Sintek I legno	1	5	1	2	1	
	Sintek II legno	1	5	1	2	1	
	Tritek legno	1	5	1	2	1	
2100 mm	Sintek I	1	5	1	2	1	
	Unotek I	1	5	1	2	1	
	Unotek II	1	5	1	2	1	
	Duotek	1	5	1	2	1	
	Tritek	1	5	1	2	1	
	Sintek I legno	1	5	1	2	1	
	Sintek II legno	1	5	1	2	1	
	Tritek legno	1	5	1	2	1	
2300 mm	Sintek I	1	5	1	2	1	
	Unotek I	1	5	1	2	1	
	Unotek II	1	5	1	2	1	
	Duotek	1	5	1	2	1	
	Tritek	1	5	1	2	1	
	Sintek I legno	1	5	1	2	1	
	Sintek II legno	1	5	1	2	1	
	Tritek legno	1	5	1	2	1	
2540 mm	Sintek I	1	5	1	2	1	
	Unotek I	1	5	1	2	1	
	Unotek II	1	5	1	2	1	
	Duotek	1	5	1	2	1	
	Tritek	1	5	1	2	1	
	Sintek I legno	1	5	1	2	1	
	Sintek II legno	1	5	1	2	1	
	Tritek legno	1	5	1	2	1	

Scorrevole guida vuota (solo per Sintek I)

Sliding system with empty tubular guide (for Sintek I only)

Lunghezza binario guida Guide length	Tipo carrello Trolley type	n° barre n° bars	n° fissaggi a vetro n° glass fixing set	n° set carrelli n° trolley set	n° stopper n° stopper	n° blocchetto guida a pavimento n° floor guide	Prezzo kit Kit price
1800 mm	Sintek I	1	5	1	2	1	
2100 mm	Sintek I	1	5	1	2	1	
2300 mm	Sintek I	1	5	1	2	1	
2540 mm	Sintek I	1	5	1	2	1	

Per scorrevole guida vuota

Per calcolare il numero di fissaggi a muro utili a permettere l'antiscarrucolamento, bisogna tenere presente che:

- 1- l'interasse tra i fissaggi deve essere minore della metà della larghezza della porta
- 2- nel suo scorrimento la porta non dovrà mai trovarsi ad avere meno di 2 fissaggi sopra di essa

Larghezza porta/2-20 mm = interasse fissaggi
Lunghezza barra/interasse = nr. fissaggi

For sliding system with empty tubular guide

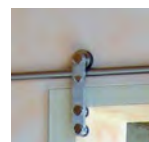
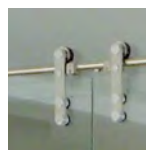
Use the following formula to calculate the wall/glass fixings to allow a no-fleeting experience:

- 1- the distance between centres of the fixings should be less than half of the door width
- 2- in all its sliding, the door should always have at least 2 top fixings

Door width/2-20 mm = distance between centres of fixings
Guide length/distance between centres fixings = quantity of fixings

Casistiche set scorrevoli

Examples of sliding systems



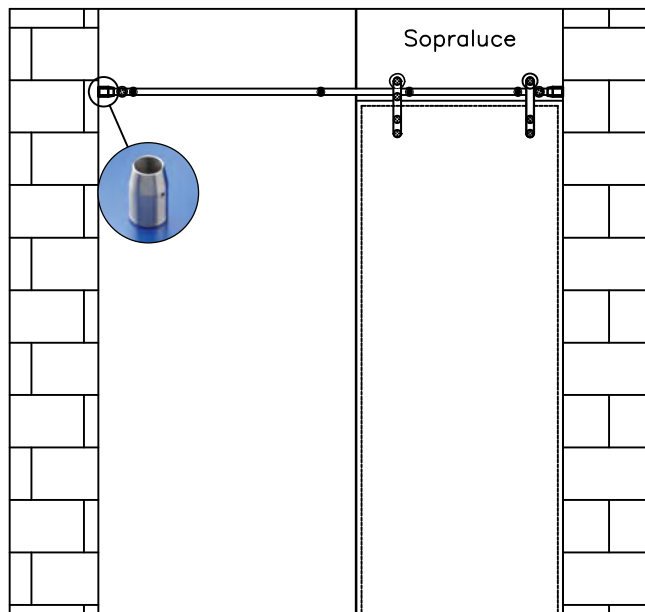
Scorrevole ad un'anta con laterale fisso e sopraluce, attacco in nicchia

Per vetro da 8-10-12 mm



Sliding system for one door with lateral fixed glass and transom, lateral fixing

Glass thickness 8-10-12 mm



Sintek I
Sintek I Legno/Wood



Unotek I*



Unotek II*



Duotek*



Tritek*
Tritek Legno*/Wood*



Sintek II Legno*/Wood*

* Utilizzabile solo con barra piena

* Usable with round section guide with holes only

Scorrevole guida piena

Sliding system with round section guide with holes

Lunghezza binario guida Guide length	Tipo carrello Trolley type	n° barre n° bars	n° fissaggi a vetro n° glass fixing set	n° fissaggi laterali n° lateral fixings	n° set carrelli n° trolley set	n° stopper n° stopper	n° bloccetto guida a pav. n° floor guide	Prezzo kit Kit price
1800 mm	Sintek I	1	4	2	1	2	1	
	Unotek I	1	4	2	1	2	1	
	Unotek II	1	4	2	1	2	1	
	Duotek	1	4	2	1	2	1	
	Tritek	1	4	2	1	2	1	
	Sintek I legno	1	4	2	1	2	1	
	Sintek II legno	1	4	2	1	2	1	
	Tritek legno	1	4	2	1	2	1	
2100 mm	Sintek I	1	4	2	1	2	1	
	Unotek I	1	4	2	1	2	1	
	Unotek II	1	4	2	1	2	1	
	Duotek	1	4	2	1	2	1	
	Tritek	1	4	2	1	2	1	
	Sintek I legno	1	4	2	1	2	1	
	Sintek II legno	1	4	2	1	2	1	
	Tritek legno	1	4	2	1	2	1	
2300 mm	Sintek I	1	4	2	1	2	1	
	Unotek I	1	4	2	1	2	1	
	Unotek II	1	4	2	1	2	1	
	Duotek	1	4	2	1	2	1	
	Tritek	1	4	2	1	2	1	
	Sintek I legno	1	4	2	1	2	1	
	Sintek II legno	1	4	2	1	2	1	
	Tritek legno	1	4	2	1	2	1	
2540 mm	Sintek I	1	4	2	1	2	1	
	Unotek I	1	4	2	1	2	1	
	Unotek II	1	4	2	1	2	1	
	Duotek	1	4	2	1	2	1	
	Tritek	1	4	2	1	2	1	
	Sintek I legno	1	4	2	1	2	1	
	Sintek II legno	1	4	2	1	2	1	
	Tritek legno	1	4	2	1	2	1	

Scorrevole guida vuota (solo per Sintek I)

Sliding system with empty tubular guide (for Sintek I only)

Lunghezza binario guida Guide length	Tipo carrello Trolley type	n° barre n° bars	n° fissaggi vetro n° glass fixing set	n° fissaggi laterali n° lateral fixings	n° set carrelli n° trolley set	n° stopper n° stopper	n° bloccetto guida a pav. n° floor guide	Prezzo kit Kit price
1800 mm	Sintek I	1	5	2	1	2	1	
2100 mm	Sintek I	1	5	2	1	2	1	
2300 mm	Sintek I	1	5	2	1	2	1	
2540 mm	Sintek I	1	5	2	1	2	1	

Per scorrevole guida vuota

Per calcolare il numero di fissaggi a muro utili a permettere l'antiscarrucolamento, bisogna tenere presente che:

- 1- l'interasse tra i fissaggi deve essere minore della metà della larghezza della porta
- 2- nel suo scorrimento la porta non dovrà mai trovarsi ad avere meno di 2 fissaggi sopra di essa

Larghezza porta/2-20 mm = interasse fissaggi
Lunghezza barra/interasse = nr. fissaggi

For sliding system with empty tubular guide

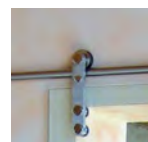
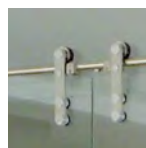
Use the following formula to calculate the wall/glass fixings to allow a no-fleeting experience:

- 1- the distance between centres of the fixings should be less than half of the door width
- 2- in all its sliding, the door should always have at least 2 top fixings

Door width/2-20 mm = distance between centres of fixings
Guide length/distance between centres fixings = quantity of fixings

Casistiche set scorrevoli

Examples of sliding systems

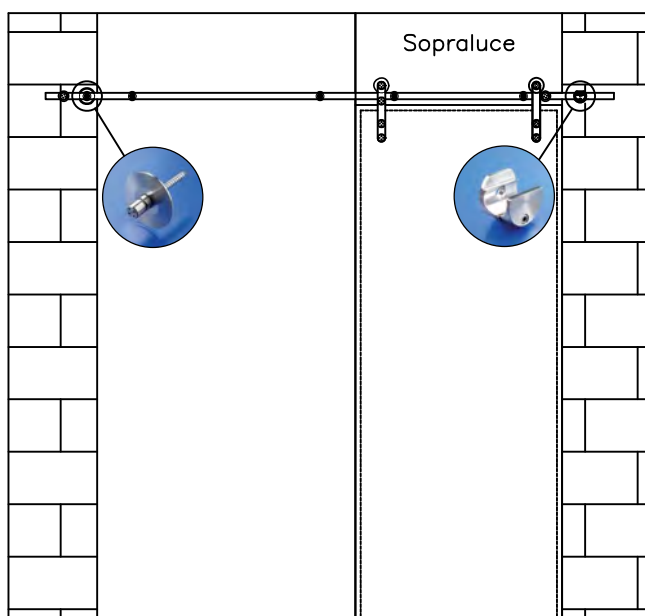


Scorrevole ad un'anta con laterale fisso e sopraluce, attacco esterno muro

Per vetro da 8-10-12 mm

Sliding system for one door with lateral fixed glass and transom, frontal fixing

Glass thickness 8-10-12 mm



Sintek I
Sintek I Legno/Wood



Unotek I*



Unotek II*



Duotek*



Tritek*
Tritek Legno*/Wood*



Sintek II Legno*/Wood*

* Utilizzabile solo con barra piena

* Usable with round section guide with holes only

Scorrevole guida piena

Sliding system with round section guide with holes

Lunghezza binario guida Guide length	Tipo carrello Trolley type	n° barre n° bars	n° fissaggi a vetro n° glass fixing set	n° fissaggi a muro n° wall fixings set	n° set carrelli n° trolley set	n° stopper n° stopper	n° bloccetto guida a pav. n° floor guide	Prezzo kit Kit price
1800 mm	Sintek I	1	4	2	1	2	1	
	Unotek I	1	4	2	1	2	1	
	Unotek II	1	4	2	1	2	1	
	Duotek	1	4	2	1	2	1	
	Tritek	1	4	2	1	2	1	
	Sintek I legno	1	4	2	1	2	1	
	Sintek II legno	1	4	2	1	2	1	
	Tritek legno	1	4	2	1	2	1	
2100 mm	Sintek I	1	4	2	1	2	1	
	Unotek I	1	4	2	1	2	1	
	Unotek II	1	4	2	1	2	1	
	Duotek	1	4	2	1	2	1	
	Tritek	1	4	2	1	2	1	
	Sintek I legno	1	4	2	1	2	1	
	Sintek II legno	1	4	2	1	2	1	
	Tritek legno	1	4	2	1	2	1	
2300 mm	Sintek I	1	4	2	1	2	1	
	Unotek I	1	4	2	1	2	1	
	Unotek II	1	4	2	1	2	1	
	Duotek	1	4	2	1	2	1	
	Tritek	1	4	2	1	2	1	
	Sintek I legno	1	4	2	1	2	1	
	Sintek II legno	1	4	2	1	2	1	
	Tritek legno	1	4	2	1	2	1	
2540 mm	Sintek I	1	4	2	1	2	1	
	Unotek I	1	4	2	1	2	1	
	Unotek II	1	4	2	1	2	1	
	Duotek	1	4	2	1	2	1	
	Tritek	1	4	2	1	2	1	
	Sintek I legno	1	4	2	1	2	1	
	Sintek II legno	1	4	2	1	2	1	
	Tritek legno	1	4	2	1	2	1	

Scorrevole guida vuota (solo per Sintek I)

Sliding system with empty tubular guide (for Sintek I only)

Lunghezza binario guida Guide length	Tipo carrello Trolley type	n° barre n° bars	n° fissaggi a vetro n° glass fixing set	n° fissaggi a muro n° wall fixings set	n° set carrelli n° trolley set	n° stopper n° stopper	n° bloccetto guida a pav. n° floor guide	Prezzo kit Kit price
1800 mm	Sintek I	1	4	2	1	2	1	
2100 mm	Sintek I	1	4	2	1	2	1	
2300 mm	Sintek I	1	4	2	1	2	1	
2540 mm	Sintek I	1	4	2	1	2	1	

Per scorrevole guida vuota

Per calcolare il numero di fissaggi a muro utili a permettere l'antiscarrucolamento, bisogna tenere presente che:

- 1- l'interasse tra i fissaggi deve essere minore della metà della larghezza della porta
- 2- nel suo scorrimento la porta non dovrà mai trovarsi ad avere meno di 2 fissaggi sopra di essa

Larghezza porta/2-20 mm = interasse fissaggi
Lunghezza barra/interasse = nr. fissaggi

For sliding system with empty tubular guide

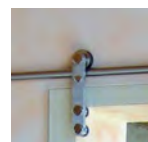
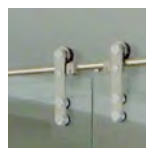
Use the following formula to calculate the wall/glass fixings to allow a no-fleeting experience:

- 1- the distance between centres of the fixings should be less than half of the door width
- 2- in all its sliding, the door should always have at least 2 top fixings

Door width/2-20 mm = distance between centres of fixings
Guide length/distance between centres fixings = quantity of fixings

Casistiche set scorrevoli

Examples of sliding systems

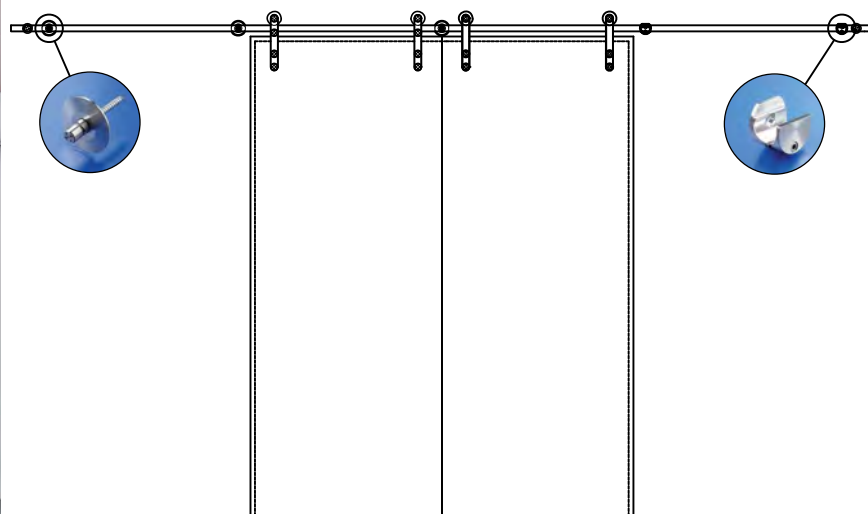


Scorrevole ad anta doppia

Per vetro da 8-10-12 mm

Sliding system for double door

Glass thickness 8-10-12 mm



Sintek I
Sintek I Legno/Wood



Unotek I*



Unotek II*



Duotek*



Tritek*
Tritek Legno*/Wood*



Sintek II Legno*/Wood*

* Utilizzabile solo con barra piena

* Usable with round section guide with holes only

Scorrevole guida piena

Sliding system with round section guide with holes

Lunghezza binario guida <i>Guide length</i>	Tipo carrello <i>Trolley type</i>	n° barre <i>n° bars</i>	n° fissaggi a muro <i>n° wall fixing set</i>	n° set carrelli <i>n° trolley set</i>	n° stopper <i>n° stopper</i>	n° bloccetto guida a pavimento <i>n° floor guide</i>	Prezzo kit <i>Kit price</i>
3100 mm	Sintek I	1	5	2	4	2	
	Unotek I	1	5	2	4	2	
	Unotek II	1	5	2	4	2	
	Duotek	1	5	2	4	2	
	Tritek	1	5	2	4	2	
	Sintek I legno	1	5	2	4	2	
	Sintek II legno	1	5	2	4	2	
	Tritek legno	1	5	2	4	2	
3700 mm	Sintek I	1	6	2	4	2	
	Unotek I	1	6	2	4	2	
	Unotek II	1	6	2	4	2	
	Duotek	1	6	2	4	2	
	Tritek	1	6	2	4	2	
	Sintek I legno	1	6	2	4	2	
	Sintek II legno	1	6	2	4	2	
	Tritek legno	1	6	2	4	2	
4880 mm	Sintek I	1	8	2	4	2	
	Unotek I	1	8	2	4	2	
	Unotek II	1	8	2	4	2	
	Duotek	1	8	2	4	2	
	Tritek	1	8	2	4	2	
	Sintek I legno	1	8	2	4	2	
	Sintek II legno	1	8	2	4	2	
	Tritek legno	1	8	2	4	2	

Scorrevole guida vuota (solo per Sintek I)

Sliding system with empty tubular guide (for Sintek I only)

Lunghezza binario guida <i>Guide length</i>	Tipo carrello <i>Trolley type</i>	n° barre <i>n° bars</i>	n° fissaggi a muro <i>n° wall fixing set</i>	n° set carrelli <i>n° trolley set</i>	n° stopper <i>n° stopper</i>	n° bloccetto guida a pavimento <i>n° floor guide</i>	Prezzo kit <i>Kit price</i>
3100 mm	Sintek I	1	10	2	4	2	
3700 mm	Sintek I	1	10	2	4	2	
4880 mm	Sintek I	1	10	2	4	2	

Per scorrevole guida vuota

Per calcolare il numero di fissaggi a muro utili a permettere l'antiscarrucolamento, bisogna tenere presente che:

- 1- l'interasse tra i fissaggi deve essere minore della metà della larghezza della porta
- 2- nel suo scorrimento la porta non dovrà mai trovarsi ad avere meno di 2 fissaggi sopra di essa

Larghezza porta/2-20 mm = interasse fissaggi
Lunghezza barra/interasse = nr. fissaggi

For sliding system with empty tubular guide

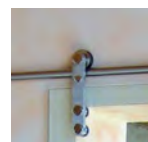
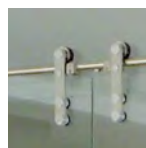
Use the following formula to calculate the wall/glass fixings to allow a no-fleeting experience:

- 1- the distance between centres of the fixings should be less than half of the door width
- 2- in all its sliding, the door should always have at least 2 top fixings

Door width/2-20 mm = distance between centres of fixings
Guide length/distance between centres fixings = quantity of fixings

Casistiche set scorrevoli

Examples of sliding systems

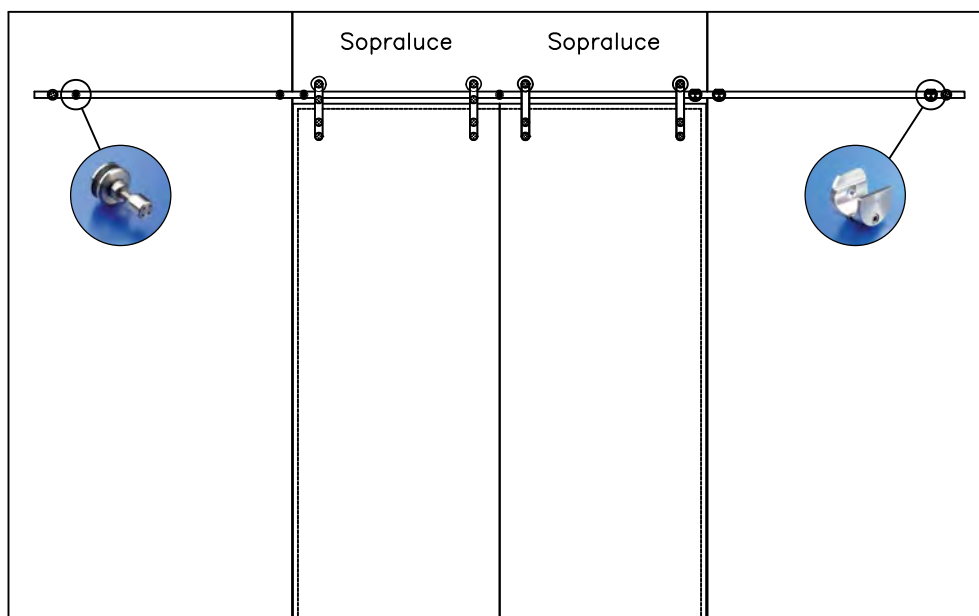


Scorrevole ad anta doppia con laterali fissi e sopraluce

Per vetro da 8-10-12 mm

Sliding system for double door with lateral fixed glasses and transom

Glass thickness 8-10-12 mm



Sintek I
Sintek I Legno/Wood



Unotek I*



Unotek II*



Duotek*



Tritek
Tritek Legno*/Wood*



Sintek II Legno*/Wood*

* Utilizzabile solo con barra piena

* Usable with round section guide with holes only

Scorrevole guida piena

Sliding system with round section guide with holes

Lunghezza binario guida <i>Guide length</i>	Tipo carrello <i>Trolley type</i>	n° barre <i>n° bars</i>	n° fissaggi a vetro <i>n° glass fixing set</i>	n° set carrelli <i>n° trolley set</i>	n° stopper <i>n° stopper</i>	n° blocchetto guida a pavimento <i>n° floor guide</i>	Prezzo kit <i>Kit price</i>
3100 mm	Sintek I	1	7	2	4	2	
	Unotek I	1	7	2	4	2	
	Unotek II	1	7	2	4	2	
	Duotek	1	7	2	4	2	
	Tritek	1	7	2	4	2	
	Sintek I legno	1	7	2	4	2	
	Sintek II legno	1	7	2	4	2	
	Tritek legno	1	7	2	4	2	
3700 mm	Sintek I	1	8	2	4	2	
	Unotek I	1	8	2	4	2	
	Unotek II	1	8	2	4	2	
	Duotek	1	8	2	4	2	
	Tritek	1	8	2	4	2	
	Sintek I legno	1	8	2	4	2	
	Sintek II legno	1	8	2	4	2	
	Tritek legno	1	8	2	4	2	
4880 mm	Sintek I	1	8	2	4	2	
	Unotek I	1	8	2	4	2	
	Unotek II	1	8	2	4	2	
	Duotek	1	8	2	4	2	
	Tritek	1	8	2	4	2	
	Sintek I legno	1	8	2	4	2	
	Sintek II legno	1	8	2	4	2	
	Tritek legno	1	8	2	4	2	

Scorrevole guida vuota (solo per Sintek I)

Sliding system with empty tubular guide (for Sintek I only)

Lunghezza binario guida <i>Guide length</i>	Tipo carrello <i>Trolley type</i>	n° barre <i>n° bars</i>	n° fissaggi a vetro <i>n° glass fixing set</i>	n° set carrelli <i>n° trolley set</i>	n° stopper <i>n° stopper</i>	n° blocchetto guida a pavimento <i>n° floor guide</i>	Prezzo kit <i>Kit price</i>
3100 mm	Sintek I	1	10	2	4	2	
3700 mm	Sintek I	1	10	2	4	2	
4880 mm	Sintek I	1	10	2	4	2	

Per scorrevole guida vuota

Per calcolare il numero di fissaggi a muro utili a permettere l'antiscarrucolamento, bisogna tenere presente che:

- 1- l'interasse tra i fissaggi deve essere minore della metà della larghezza della porta
- 2- nel suo scorrimento la porta non dovrà mai trovarsi ad avere meno di 2 fissaggi sopra di essa

Larghezza porta/2-20 mm = interasse fissaggi
Lunghezza barra/interasse = nr. fissaggi

For sliding system with empty tubular guide

Use the following formula to calculate the wall/glass fixings to allow a no-fleeting experience:

- 1- the distance between centres of the fixings should be less than half of the door width
- 2- in all its sliding, the door should always have at least 2 top fixings

Door width/2-20 mm = distance between centres of fixings
Guide length/distance between centres fixings = quantity of fixings