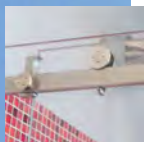


Accessori per box doccia Shower accessories



SISTEMI SCORREVOLI IN ACCIAIO PER BOX DOCCIA STAINLESS STEEL SHOWER SLIDING SYSTEMS

- Light-Tec
- Light-Tec Round S

pag. 0514

pag. 0534



ACCESSORISTICA VARIA (Cerniere, Morsetti, Maniglie, Barre fermavetro, Guarnizioni, Trattamenti EnduroShield) VARIUS ACCESSORIES

(Hinges, Clamps, Handles, Glass stops, Gaskets,
EnduroShield coating)

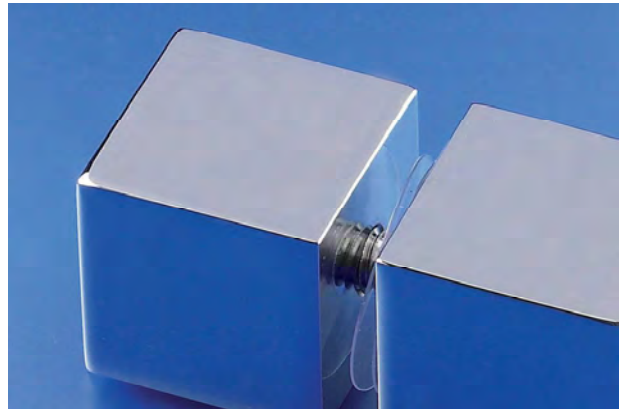
pag. 0552

Shower accessories

per box do



Sistemi scorrevoli in acciaio "Light-Tec"
"Light-Tec" sliding system in stainless steel

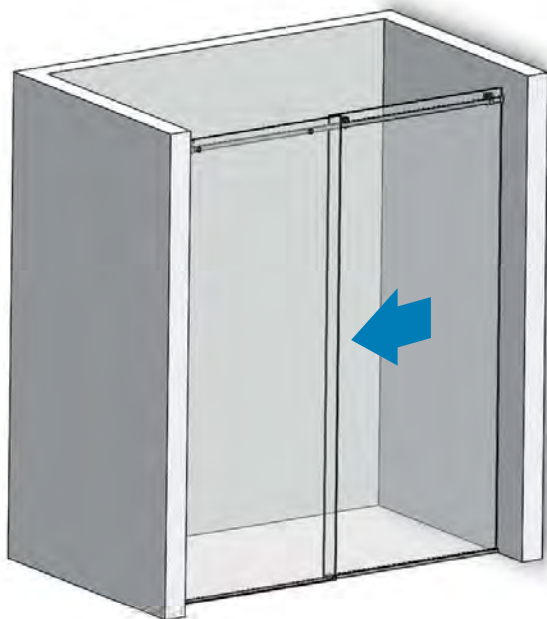
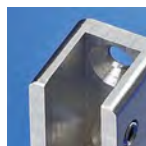


Shower accessories

ox do

Sistemi scorrevoli in acciaio "Light-Tec"

Stainless steel sliding systems
"Light-tec"



Box: 01 kit

Codice/Code E02L1

01 pz/pcs



Codice/Code E02L40/50

02 pz/pcs



Codice/Code E02L80

02 pz/pcs



Codice/Code E02L30

01 set



Codice/Code E02L20

02 pz/pcs



Codice/Code E02L91

01 pz/pcs



Codice/Code E02L95

01 pz/pcs



Codice/Code E02L97

01 pz/pcs



Codice/Code	Larghezza massima/Maximum width	Finiture/Finishes
E02K10110	1300 mm	satinato/satin
E02K10112	1300 mm	lucido/polished
E02K10210	1700 mm	satinato/satin
E02K10212	1700 mm	lucido/polished
E02K10310	2000 mm	satinato/satin
E02K10312	2000 mm	lucido/polished

ARTICOLI OPZIONALI/OPTIONAL ITEMS

Codice/Code A09U10



Codice/Code E07V00001



Codice/Code E02P10003



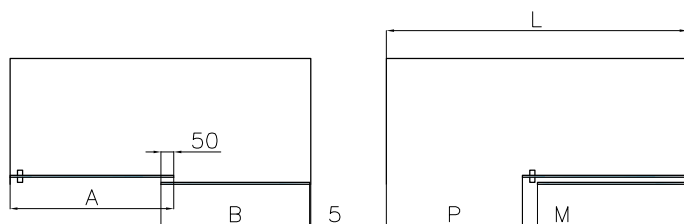
Codice/Code E02P10006



Esclusi maniglie o pomoli/Handles and knobs excluded

CALCOLO DELLA LARGHEZZA DEI VETRI

CALCULATION OF THE GLASS WIDTH



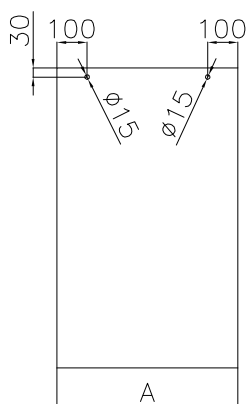
$$B = (L - 5 + 50 - M) : 2$$

$$A = B + M$$

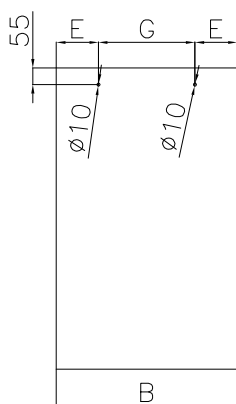
$$P = L - A - 5$$

POSIZIONE E DIMENSIONE DEI FORI

POSITION AND DIMENSION OF THE HOLES



Porta scorrevole
Sliding door

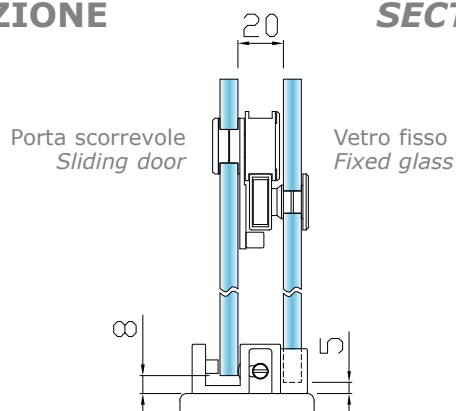


Vetro fisso
Fixed glass

L mm	G mm	E mm
fino a 1300 up to 1300	320	da 60 a 175 from 60 to 175
fino a 1700 up to 1700	470	da 60 a 200 from 60 to 200
fino a 2000 up to 2000	670	da 60 a 175 from 60 to 175

VISTA IN SEZIONE

SECTIONAL VIEW

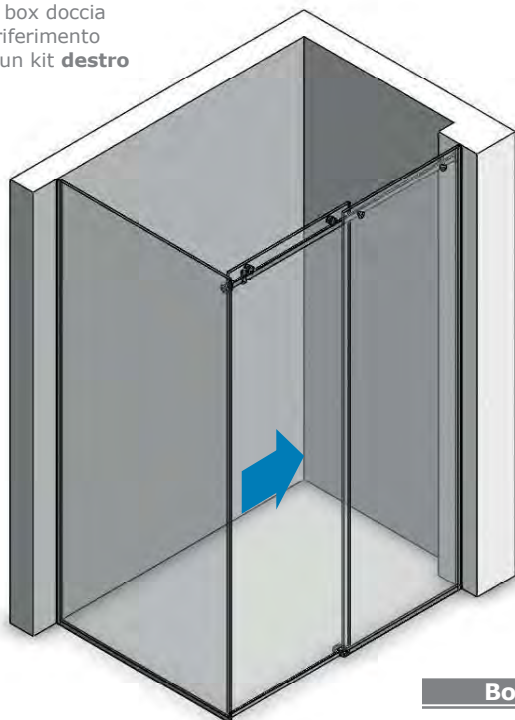


Sistemi scorrevoli in acciaio "Light-Tec"

Stainless steel sliding systems
"Light-tec"



Il disegno
del box doccia
fa riferimento
ad un kit **destro**



Box: 01 kit

Codice/Code E02L1

01 pz/pcs



Codice/Code E02L40/50

01 pz/pcs



Codice/Code E02L60/70

01 pz/pcs



Codice/Code E02L80

02 pz/pcs



Codice/Code E02L30

01 set



Codice/Code E02L20

02 pz/pcs



Codice/Code E02L91

01 pz/pcs



Codice/Code E02L95

01 pz/pcs



Codice/Code E02L97

01 pz/pcs



Codice Code	Verso Direction	Larghezza massima Maximum width	Finiture Finishes
E02K20110	sinistro/left	1300 mm	satinato/satin
E02K20112	sinistro/left	1300 mm	lucido/polished
E02K20210	destra/right	1300 mm	satinato/satin
E02K20212	destra/right	1300 mm	lucido/polished
E02K20310	sinistro/left	1700 mm	satinato/satin
E02K20312	sinistro/left	1700 mm	lucido/polished
E02K20410	destra/right	1700 mm	satinato/satin
E02K20412	destra/right	1700 mm	lucido/polished
E02K20510	sinistro/left	2000 mm	satinato/satin
E02K20512	sinistro/left	2000 mm	lucido/polished
E02K20610	destra/right	2000 mm	satinato/satin
E02K20612	destra/right	2000 mm	lucido/polished

ARTICOLI OPZIONALI/OPTIONAL ITEMS

Codice/Code A09U10



Codice/Code E07V00001



Codice/Code E02P10003



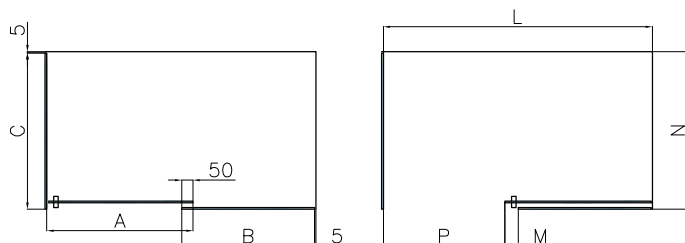
Codice/Code E02P10006



Esclusi maniglie o pomoli/Handles and knobs excluded

CALCOLO DELLA LARGHEZZA DEI VETRI

CALCULATION OF THE GLASS WIDTH



$$B = (L - 5 + 50 - M) : 2$$

$$A = B + M$$

$$C = N - 5$$

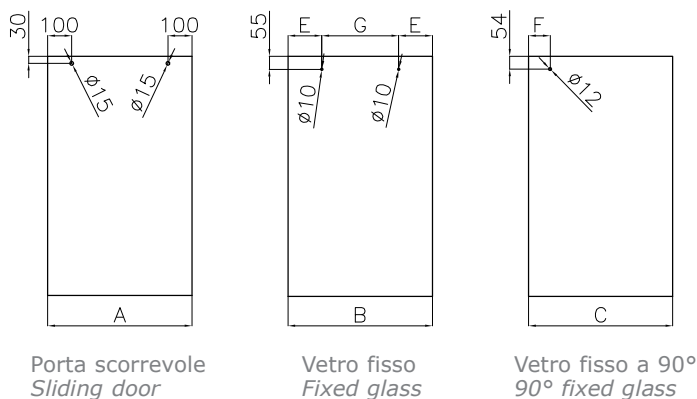
$$P = L - A - 5$$

La misura "L" deve essere considerata sulla faccia interna del vetro fisso "C" /
Measure "L" should be considered on the inner face of the fixed glass "C"

La misura "N" deve essere considerata sulla faccia esterna del vetro fisso "B" /
Measure "N" should be considered on the outer face of the fixed glass "B"

POSIZIONE E DIMENSIONE DEI FORI

POSITION AND DIMENSION OF THE HOLES



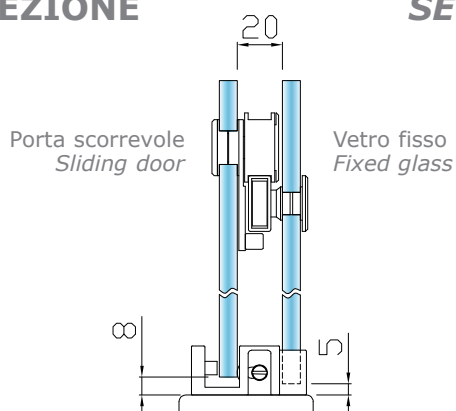
L mm	G mm	E mm
fino a 1300 up to 1300	320	da 60 a 175 from 60 to 175
fino a 1700 up to 1700	470	da 60 a 200 from 60 to 200
fino a 2000 up to 2000	670	da 60 a 175 from 60 to 175

F = 18 mm con vetro da 8 mm
F = 18 mm with 8 mm glass

F = 20 mm con vetro da 10 mm
F = 20 mm with 10 mm glass

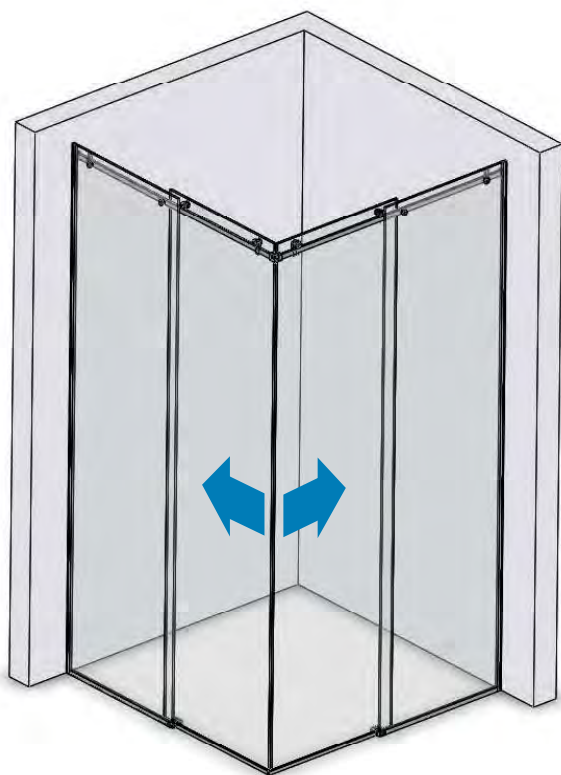
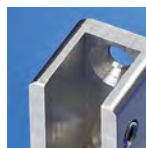
VISTA IN SEZIONE

SECTIONAL VIEW



Sistemi scorrevoli in acciaio "Light-Tec"

Stainless steel sliding systems
"Light-tec"



Box: 01 kit

Codice/Code E02L1

02 pz/pcs



Codice/Code E02L90

01 pz/pcs



Codice/Code E02L40/50

02 pz/pcs



Codice/Code E02L80

04 pz/pcs



Codice/Code E02L30

02 set



Codice/Code E02L20

04 pz/pcs



Codice/Code E02L91

02 pz/pcs



Codice/Code E02L95

02 pz/pcs



Codice/Code E02L98

01 pz/pcs



Codice/Code MV111/MV112

02 barre/bars



Codice/Code	Dimensioni massime/Maximum dimensions	Finiture/Finishes
E02K30110	900x900 mm	satinato/satin
E02K30112	900x900 mm	lucido/polished

ARTICOLI OPZIONALI/OPTIONAL ITEMS

Codice/Code A09U10



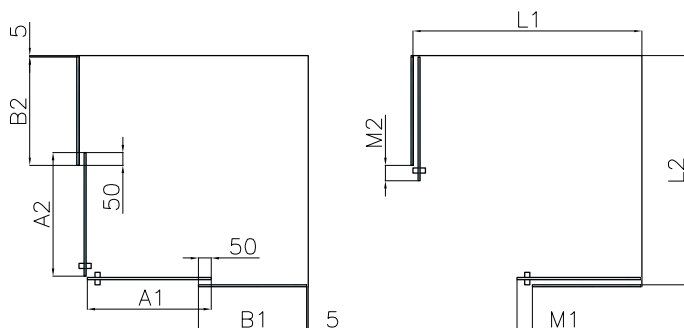
Codice/Code E02P10006



Esclusi maniglie o pomoli/Handles and knobs excluded

CALCOLO DELLA LARGHEZZA DEI VETRI

CALCULATION OF THE GLASS WIDTH

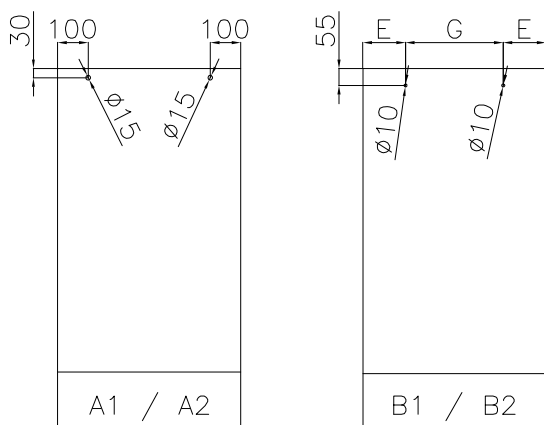


$$\begin{aligned} B1 &= (L1 + 10 - M1) : 2 \\ B2 &= (L2 + 10 - M2) : 2 \\ A1 &= B1 + M1 \\ A2 &= B2 + M2 \end{aligned}$$

La misura "L" deve essere considerata sulla faccia interna del vetro fisso "B" / Measure "L" should be considered on the inner face of the fixed glass "B"

POSIZIONE E DIMENSIONE DEI FORI

POSITION AND DIMENSION OF THE HOLES



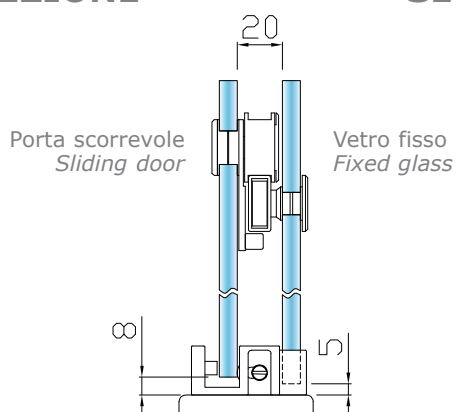
Porte scorrevoli
Sliding doors

Vetri fissi
Fixed glasses

L mm	G mm	E mm
da 600 a 900 from 600 to 900	180	da 60 a 135 from 60 to 135

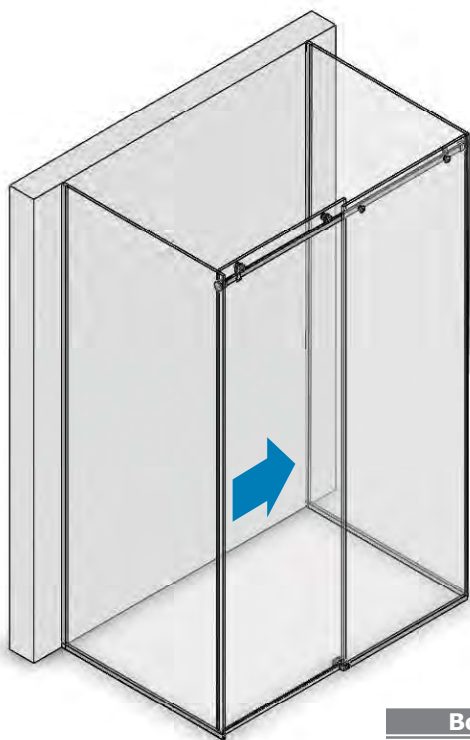
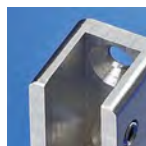
VISTA IN SEZIONE

SECTIONAL VIEW



Sistemi scorrevoli in acciaio "Light-Tec"

Stainless steel sliding systems
"Light-tec"



Box: 01 kit

Codice/Code E02L1

01 pz/pcs



Codice/Code E02L60/70

02 pz/pcs



Codice/Code E02L80

02 pz/pcs



Codice/Code E02L30

01 set



Codice/Code E02L20

02 pz/pcs



Codice/Code E02L91

01 pz/pcs



Codice/Code E02L95

01 pz/pcs



Codice/Code E02L97

01 pz/pcs



Codice/Code	Larghezza massima/Maximum width	Finiture/Finishes
E02K40110	1300 mm	satinato/satin
E02K40112	1300 mm	lucido/polished
E02K40210	1700 mm	satinato/satin
E02K40212	1700 mm	lucido/polished
E02K40310	2000 mm	satinato/satin
E02K40312	2000 mm	lucido/polished

ARTICOLI OPZIONALI/OPTIONAL ITEMS

Codice/Code A09U10



Codice/Code E07V00001



Codice/Code E02P10003



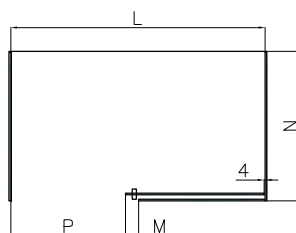
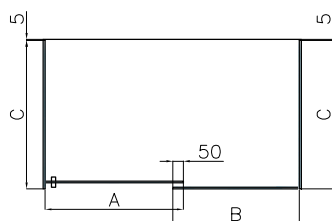
Codice/Code E02P10006



Esclusi maniglie o pomoli/Handles and knobs excluded

CALCOLO DELLA LARGHEZZA DEI VETRI

CALCULATION OF THE GLASS WIDTH



$$B = (L + 4 + 50 - M) : 2$$

$$A = B + M - 4$$

$$C = N - 5$$

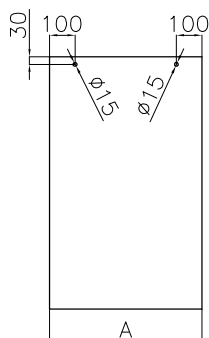
$$P = L - A - 4$$

La misura "L" deve essere considerata sulla faccia interna dei vetri fissi "C" / Measure "L" should be considered on the inner face of the fixed glasses "C"

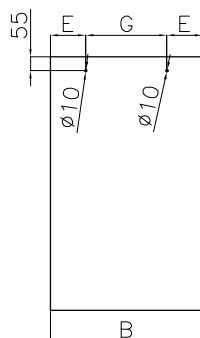
La misura "N" deve essere considerata sulla faccia esterna del vetro fisso "B" / Measure "N" should be considered on the outer face of the fixed glass "B"

POSIZIONE E DIMENSIONE DEI FORI

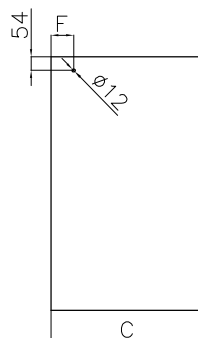
POSITION AND DIMENSION OF THE HOLES



Porta scorrevole
Sliding door



Vetro fisso
Fixed glass



Vetri fissi a 90°
90° fixed glasses

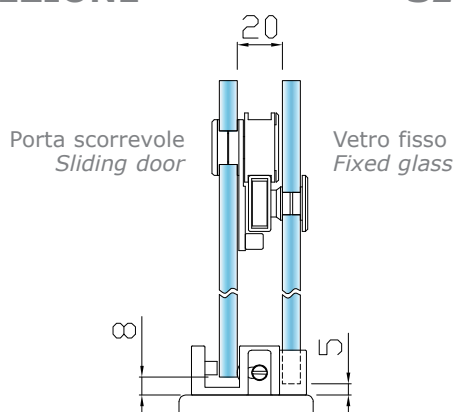
L mm	G mm	E mm
fino a 1300 up to 1300	320	da 60 a 175 from 60 to 175
fino a 1700 up to 1700	470	da 60 a 200 from 60 to 200
fino a 2000 up to 2000	670	da 60 a 175 from 60 to 175

F = 18 mm con vetro da 8 mm
F = 18 mm with 8 mm glass

F = 20 mm con vetro da 10 mm
F = 20 mm with 10 mm glass

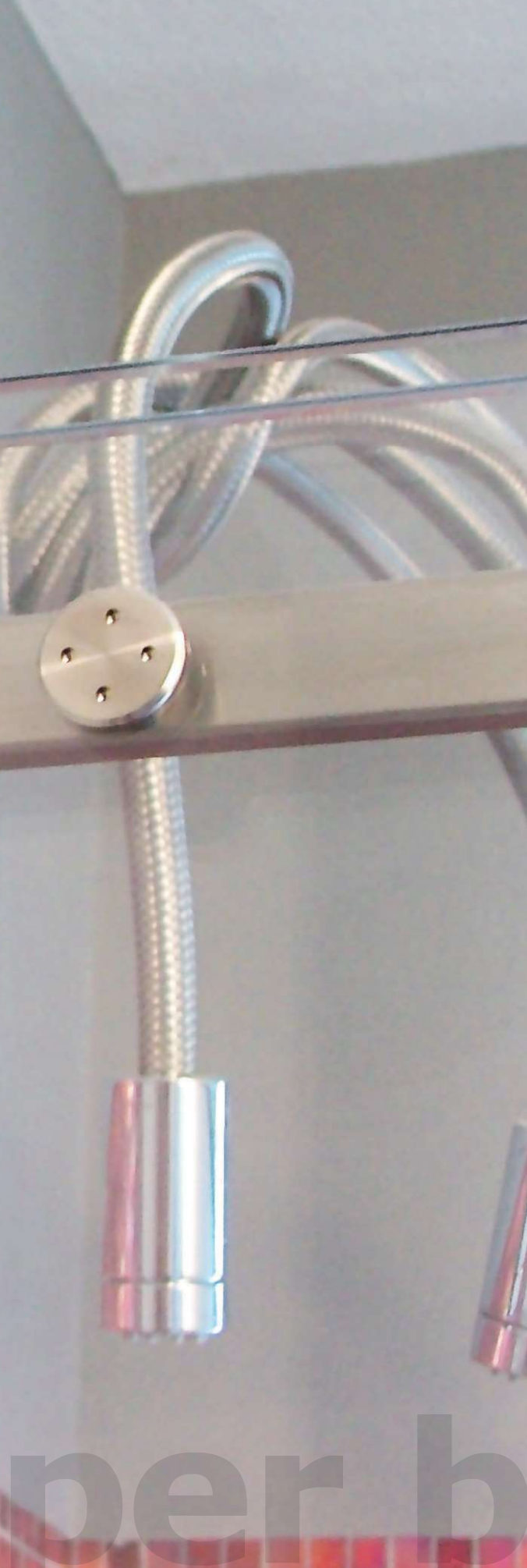
VISTA IN SEZIONE

SECTIONAL VIEW





Sistemi scorrevoli in acciaio "Light-Tec"
"Light-Tec" sliding system in stainless steel

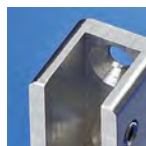


Shower accessories

per box do

Sistemi scorrevoli in acciaio "Light-Tec"

Stainless steel sliding systems
"Light-tec"



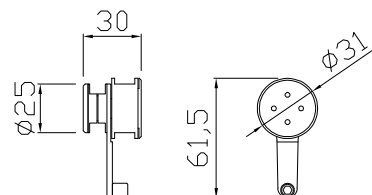
Box: 01 cp/pair

SET CARRELLI "LIGHT-TEC" CON ANTISCARRUCOLAMENTO

Acciaio Aisi 304
Spessore vetro 8-10 mm

"LIGHT-TEC" SET OF TROLLEYS WITH NO FLEETING DEVICE

Stainless steel Aisi 304
Glass thickness 8-10 mm



Codice/Code	Finiture/Finishes
-------------	-------------------

E02L30810	satinato/satin
E02L30812	lucido/polished



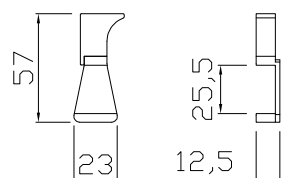
Box: 01 pz/pcs

STOPPER "LIGHT-TEC"

Acciaio Aisi 304

"LIGHT-TEC" STOPPER

Stainless steel Aisi 304



Codice/Code	Finiture/Finishes
-------------	-------------------

E02L20810	satinato/satin
E02L20812	lucido/polished



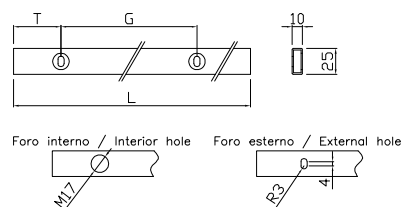
Box: 01 barra/bar

**GUIDA "LIGHT-TEC" A SEZIONE
RETTANGOLARE 25X10 MM**

Acciaio Aisi 304

**"LIGHT-TEC" RECTANGULAR BAR
25X10 MM**

Stainless steel Aisi 304



Codice/Code	L mm	T mm	G mm	Finiture/Finishes
E02L12810	1300	175	320	satinato/satin
E02L12812	1300	175	320	lucido/polished
E02L13810	1700	200	470	satinato/satin
E02L13812	1700	200	470	lucido/polished
E02L14810	2000	175	670	satinato/satin
E02L14812	2000	175	670	lucido/polished
E02L17810	1000	150	180	satinato/satin
E02L17812	1000	150	180	lucido/polished

Barre a misura/Bars with length on request

Codice/Code	L mm	Finiture/Finishes
E02L10810	fino a/up to 1000 mm	satinato/satin
E02L10812	fino a/up to 1000 mm	lucido/polished
E02L11810	fino a/up to 2000 mm	satinato/satin
E02L11812	fino a/up to 2000 mm	lucido/polished



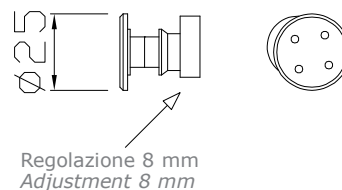
Box: 01 pz/pcs

**FISSAGGIO ECCENTRICO
"LIGHT-TEC" SU VETRO FISSO**

Acciaio Aisi 304

**"LIGHT-TEC" ECCENTRIC FIXING
ON FIXED GLASS**

Stainless steel Aisi 304



Codice/Code	Finiture/Finishes
E02L80810	satinato/satin
E02L80812	lucido/polished

Sistemi scorrevoli in acciaio "Light-Tec"

Stainless steel sliding systems
"Light-tec"



**SINISTRO
LEFT**



Box: 01 pz/pcs

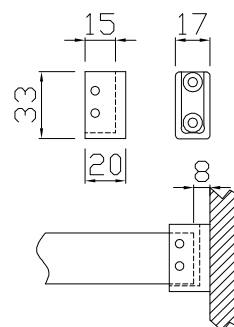
Codice / Code	Lato / Side	Finiture / Finishes
E02L40810	sinistro/left	satinato/satin
E02L40812	sinistro/left	lucido/polished
E02L50810	destro/right	satinato/satin
E02L50812	destro/right	lucido/polished

FISSAGGIO A MURO LATERALE "LIGHT-TEC"

Acciaio Aisi 304

"LIGHT-TEC" LATERAL WALL FIXING

Stainless steel Aisi 304



**DESTRO
RIGHT**



Box: 01 pz/pcs

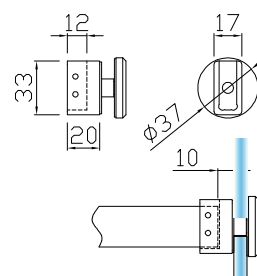
Codice / Code	Lato / Side	Finiture / Finishes
E02L60810	sinistro/left	satinato/satin
E02L60812	sinistro/left	lucido/polished
E02L70810	destro/right	satinato/satin
E02L70812	destro/right	lucido/polished

FISSAGGIO A VETRO LATERALE "LIGHT-TEC"

Acciaio Aisi 304

"LIGHT-TEC" LATERAL GLASS FIXING

Stainless steel Aisi 304



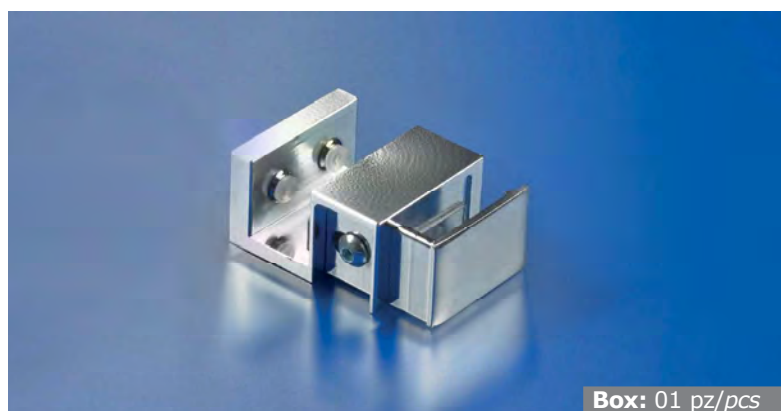
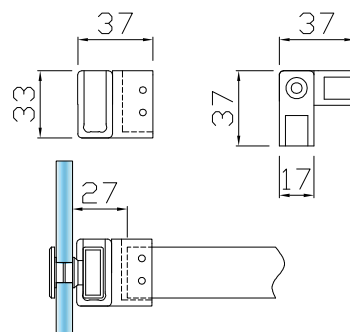


Box: 01 pz/pcs

Codice/Code	Finiture/Finishes
E02L90810	satinato/satin
E02L90812	lucido/polished

**FISSAGGIO ANGOLARE "LIGHT-TEC"
PER 2 BARRE**
Acciaio Aisi 304

**"LIGHT-TEC" ANGULAR FIXING
FOR 2 BARS**
Stainless steel Aisi 304



Box: 01 pz/pcs

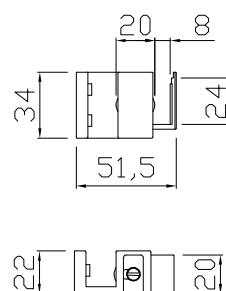
Codice/Code	Finiture/Finishes
E02L91810	satinato/satin
E02L91812	lucido/polished

**BLOCCHETTO GUIDA A PAVIMENTO
"LIGHT-TEC" REGOLABILE**
Acciaio Aisi 304

Spessore vetro da 8 a 12 mm

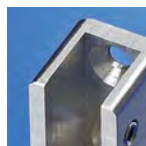
**"LIGHT-TEC" ADJUSTABLE
FLOOR GUIDE**

Stainless steel Aisi 304
Glass thickness from 8 to 12 mm



Sistemi scorrevoli in acciaio "Light-Tec"

Stainless steel sliding systems
"Light-tec"



**TUBO A PAVIMENTO "LIGHT-TEC"
A SEZIONE RETTANGOLARE 20X15 MM**
Acciaio Aisi 304

**"LIGHT-TEC" FLOOR RECTANGULAR
TUBE 20X15 MM**
Stainless steel Aisi 304



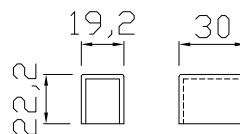
Box: 01 pz/pcs

Codice / Code	Lunghezza / Length	Finiture / Finishes
E02L95810	1000 mm	satinato / satin
E02L95812	1000 mm	lucido / polished



**COPERCHIO TERMINALE PER
TUBO A PAVIMENTO "LIGHT-TEC"**
Acciaio Aisi 304

**"LIGHT-TEC" CLOSING CAP FOR
FLOOR TUBE**
Stainless steel Aisi 304



Box: 01 pz/pcs

Codice / Code	Finiture / Finishes
E0EL97810	satinato / satin
E02L97812	lucido / polished



Box: 01 pz/pcs

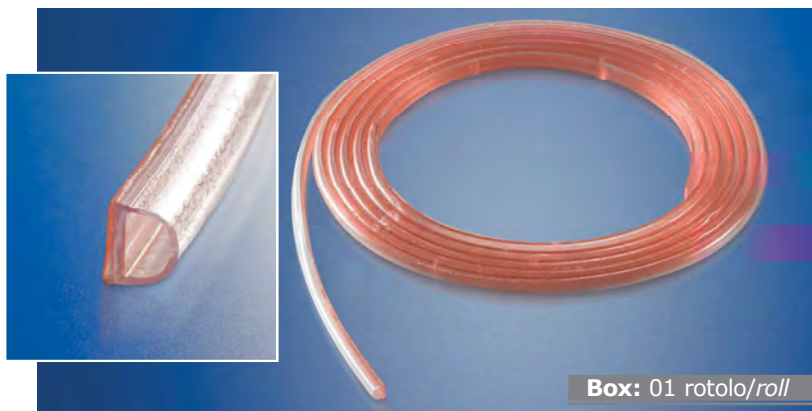
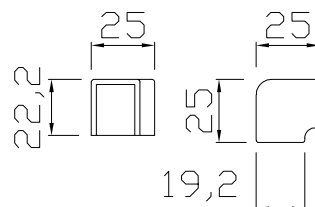
Codice/Code	Finiture/Finishes
E02L98810	satinato/satin
E02L98812	lucido/polished

**COPERCHIO ANGOLARE PER
TUBO A PAVIMENTO "LIGHT-TEC"**

Acciaio Aisi 304

**"LIGHT-TEC" ANGULAR CAP FOR
FLOOR TUBE**

Stainless steel Aisi 304



Box: 01 rotolo/roll

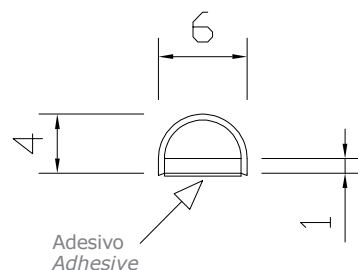
Codice/Code
E07V00001

**GUARNIZIONE ADESIVA
A PALLONCINO**

In rotolo da 10 metri

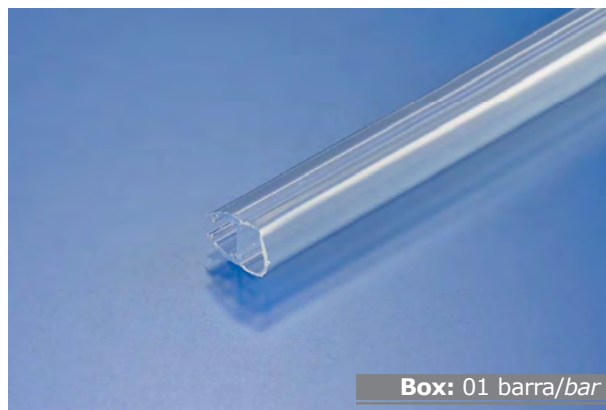
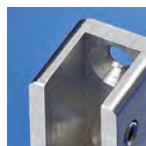
ADHESIVE GASKET

In rolls of 10 meters



Sistemi scorrevoli in acciaio "Light-Tec"

Stainless steel sliding systems
"Light-tec"



Box: 01 barra/bar

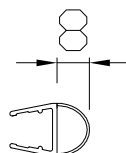
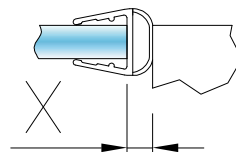
Codice/Code
E02P10003

PROFILO MV103

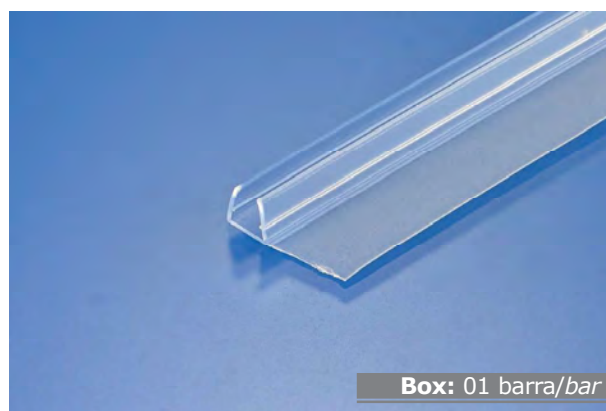
PVC
Spessore vetro 8-10 mm
Lunghezza barra 2500 mm

MV103 PROFILE

PVC
Glass thickness 8-10 mm
Bar length 2500 mm



Spessore vetro Glass thickness	X
8 mm	5 mm
10 mm	7 mm



Box: 01 barra/bar

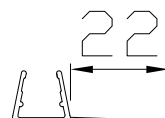
Codice/Code
E02P10006

PROFILO MV106

PVC
Spessore vetro 8-10 mm
Lunghezza barra 2500 mm

MV106 PROFILE

PVC
Glass thickness 8-10 mm
Bar length 2500 mm



Box: 01 barra/bar

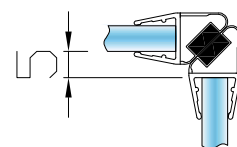
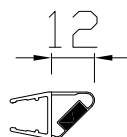
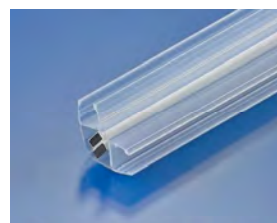
Codice/Code
E02P10011
E02P10012

PROFILO MAGNETICO MV111/MV112

PVC
Spessore vetro 8-10 mm
Lunghezza barra 2500 mm

MV111/MV112 MAGNETIC PROFILE

PVC
Glass thickness 8-10 mm
Bar length 2500 mm





PROFILO AD "U" IN ACCIAIO

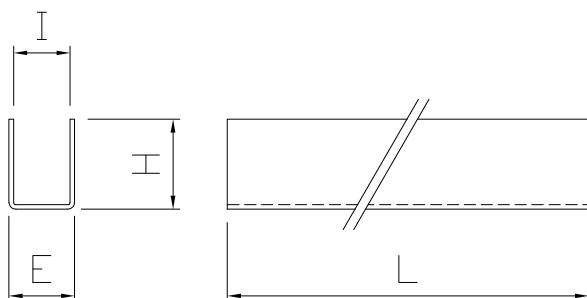
Acciaio Aisi 304
Con pellicola protettiva
Spessore profilo 1 mm

"U" PROFILE

Stainless steel Aisi 304
With protective film
Profile thickness 1 mm

Codice/Code	Finiture/Finishes	H mm	E mm	I mm	L mm
A09U10005	lucido/polished	20	10,5	8,5	2000
A09U10006	lucido/polished	20	12,5	10,5	2000
A09U10007	lucido/polished	20	14,5	12,5	2000
A09U10010	satinato/satin	20	10,5	8,5	2000
A09U10011	satinato/satin	20	12,5	10,5	2000
A09U10012	satinato/satin	20	14,5	12,5	2000
A09U10015	lucido/polished	20	10,5	8,5	2500
A09U10016	lucido/polished	20	12,5	10,5	2500
A09U10017	lucido/polished	20	14,5	12,5	2500
A09U10020	satinato/satin	20	10,5	8,5	2500
A09U10021	satinato/satin	20	12,5	10,5	2500
A09U10022	satinato/satin	20	14,5	12,5	2500
A09U10025	lucido/polished	20	10,5	8,5	3000
A09U10026	lucido/polished	20	12,5	10,5	3000
A09U10027	lucido/polished	20	14,5	12,5	3000
A09U10028	lucido/polished	20	18	16	3000
A09U10029	lucido/polished	20	22	20	3000
A09U10030	satinato/satin	20	10,5	8,5	3000
A09U10031	satinato/satin	20	12,5	10,5	3000
A09U10032	satinato/satin	20	14,5	12,5	3000
A09U10033	satinato/satin	20	18	16	3000
A09U10034	satinato/satin	20	22	20	3000

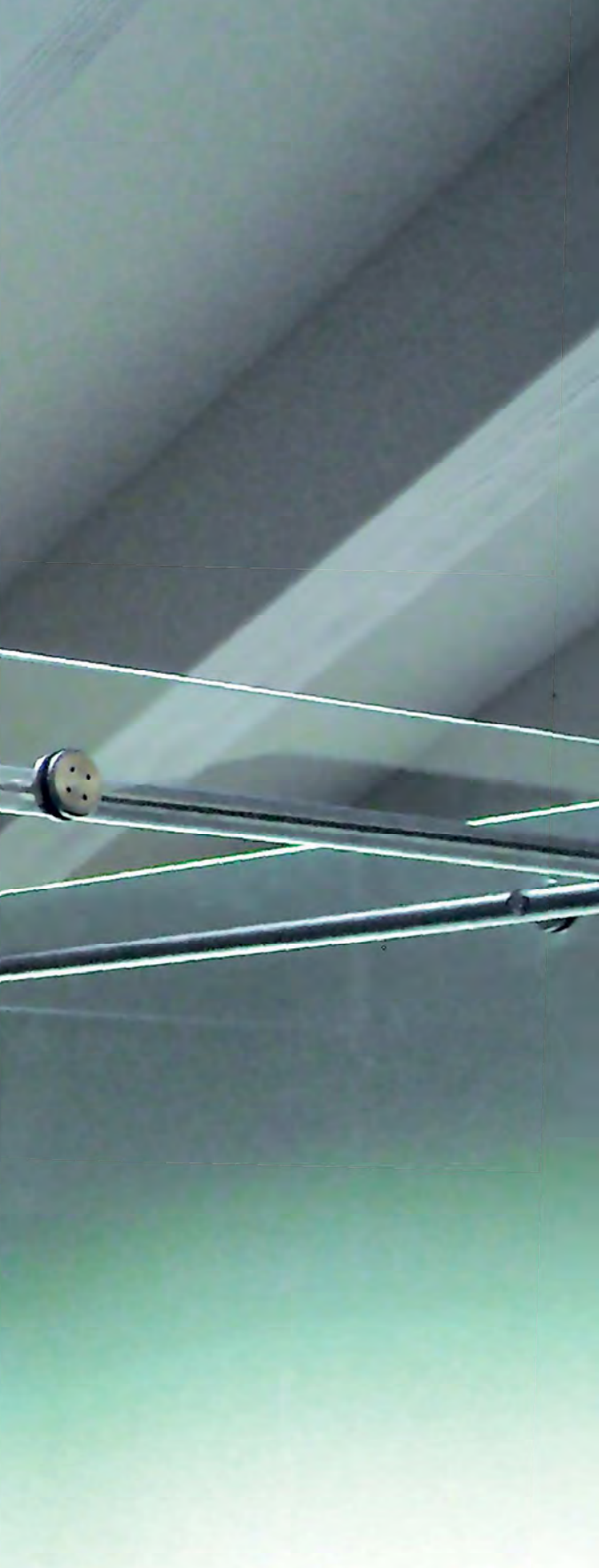
Si eseguono profili di altre dimensioni e lunghezze a richiesta.
We can make profiles with dimension and lenght on request.





Sistemi scorrevoli in acciaio "Light-Tec Round S"
"Light-Tec Round S" sliding system in stainless steel

ssori

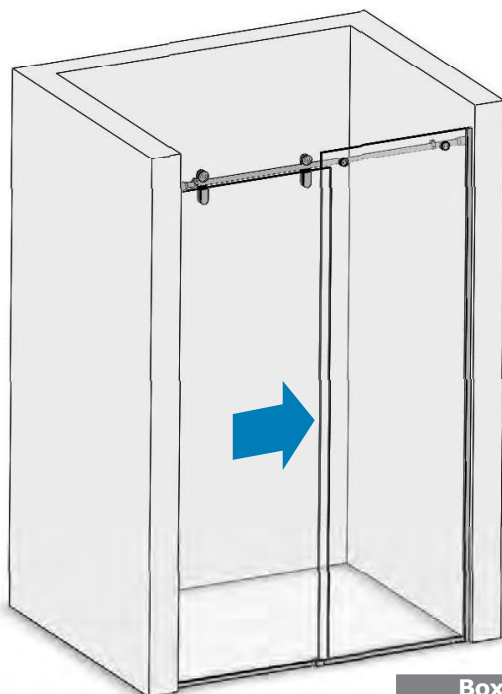
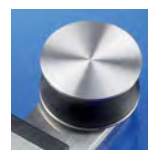


Shower accessories

per box do

Sistemi scorrevoli in acciaio "Light-Tec Round S"

Stainless steel sliding systems
"Light-tec Round S"



Box: 01 kit

Codice/Code E02A1

01 pz/pcs



Codice/Code E02E14

02 pz/pcs



Codice/Code E02A13

02 pz/pcs



Codice/Code E02A15

01 set



Codice/Code E02A14

02 pz/pcs



Codice/Code E02A30

01 pz/pcs



Codice/Code E02A95

01 pz/pcs



Codice/Code E02A97

01 pz/pcs



Codice/Code	Larghezza massima/Maximum width	Finiture/Finishes
KIT 1	2000 mm	satinato/satin

ARTICOLI OPZIONALI/OPTIONAL ITEMS

Codice/Code A09U10



Codice/Code E07V00001



Codice/Code E02P10003



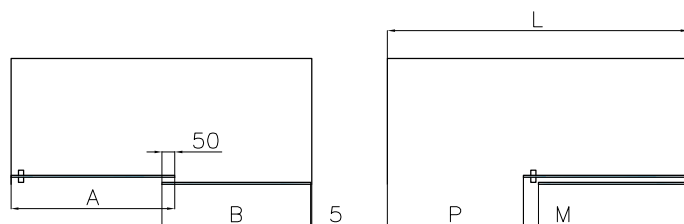
Codice/Code E02P10006



Esclusi maniglie o pomoli/Handles and knobs excluded

CALCOLO DELLA LARGHEZZA DEI VETRI

CALCULATION OF THE GLASS WIDTH



$$B = (L - 5 + 50 - M) : 2$$

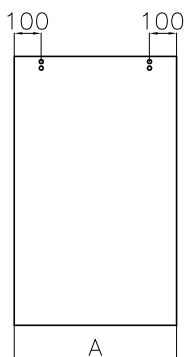
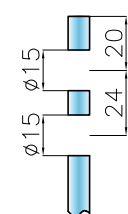
$$A = B + M$$

$$P = L - A - 5$$

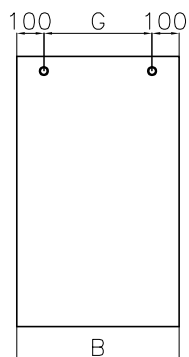
POSIZIONE E DIMENSIONE DEI FORI

POSITION AND DIMENSION OF THE HOLES

Fori / Holes

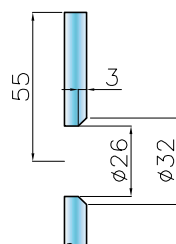


Porta scorrevole
Sliding door



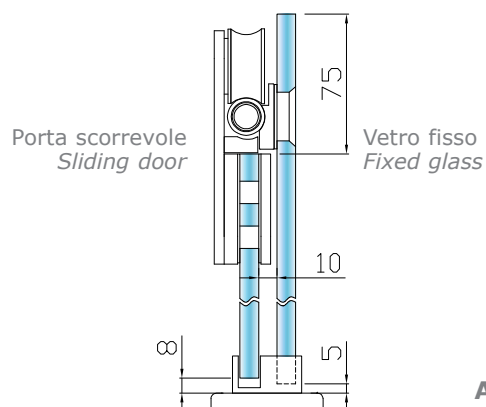
Vetro fisso
Fixed glass

Foro svasato /
Countersunk hole



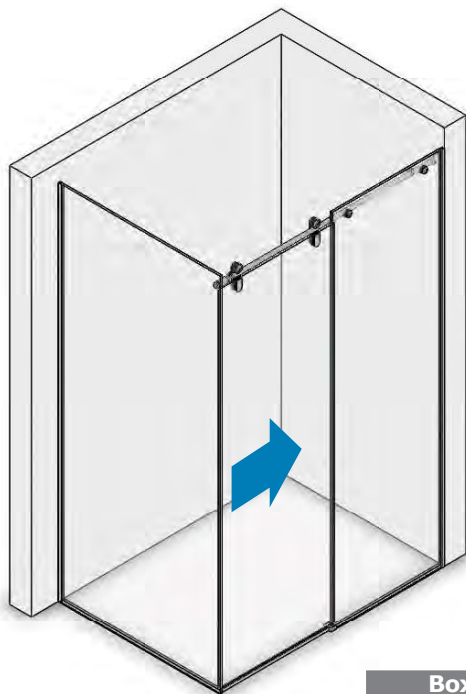
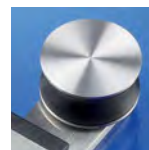
VISTA IN SEZIONE

SECTIONAL VIEW



Sistemi scorrevoli in acciaio "Light-Tec Round S"

Stainless steel sliding systems
"Light-tec Round S"



Box: 01 kit

Codice/Code E02A1

01 pz/pcs



Codice/Code E02E14

01 pz/pcs



Codice/Code E02E15

01 pz/pcs



Codice/Code E02A13

02 pz/pcs



Codice/Code E02A15

01 set



Codice/Code E02A14

02 pz/pcs



Codice/Code E02A30

01 pz/pcs



Codice/Code E02A95

01 pz/pcs



Codice/Code E02A97

01 pz/pcs



Codice/Code
Codice/Code

Larghezza massima
Maximum width

Finiture
Finishes

KIT 2

2000 mm

satinato/satin

ARTICOLI OPZIONALI/OPTIONAL ITEMS

Codice/Code A09U10



Codice/Code E07V00001



Codice/Code E02P10003



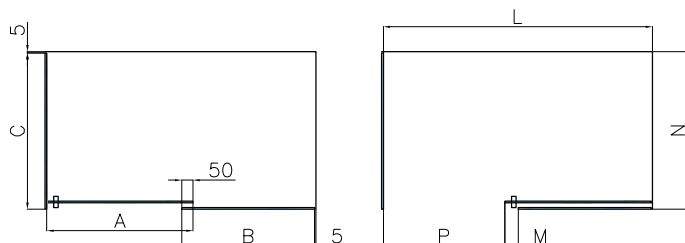
Codice/Code E02P10006



Esclusi maniglie o pomoli/Handles and knobs excluded

CALCOLO DELLA LARGHEZZA DEI VETRI

CALCULATION OF THE GLASS WIDTH



$$B = (L - 5 + 50 - M) : 2$$

$$A = B + M$$

$$C = N - 5$$

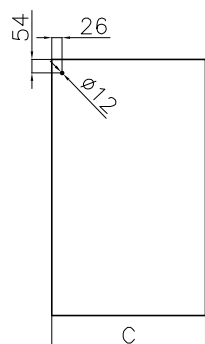
$$P = L - A - 5$$

La misura "L" deve essere considerata sulla faccia interna del vetro fisso "C" /
Measure "L" should be considered on the inner face of the fixed glass "C"

La misura "N" deve essere considerata sulla faccia esterna del vetro fisso "B" /
Measure "N" should be considered on the outer face of the fixed glass "B"

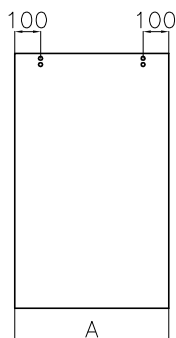
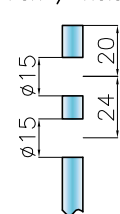
POSIZIONE E DIMENSIONE DEI FORI

POSITION AND DIMENSION OF THE HOLES

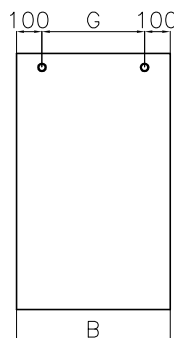


Vetro fisso a 90°
90° fixed glass

Fori / Holes

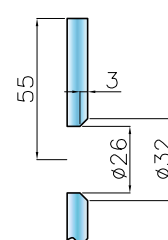


Porta scorrevole
Sliding door



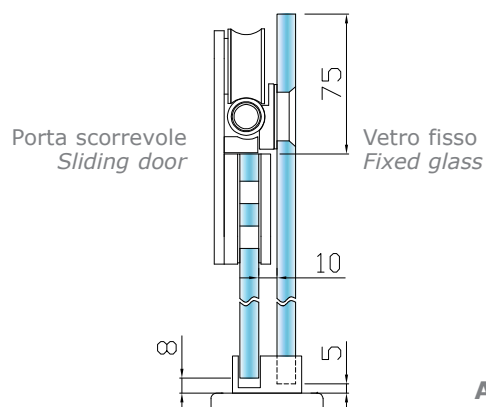
Vetro fisso
Fixed glass

Foro svasato /
Countersunk hole



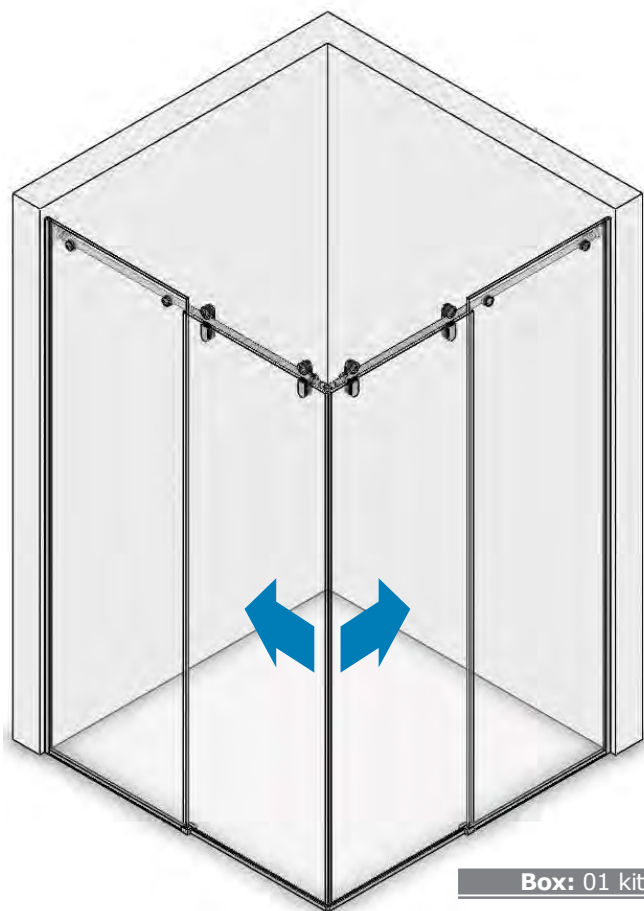
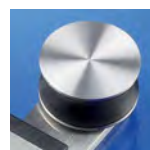
VISTA IN SEZIONE

SECTIONAL VIEW



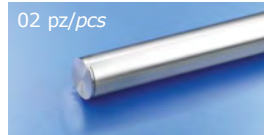
Sistemi scorrevoli in acciaio "Light-Tec Round S"

Stainless steel sliding systems
"Light-tec Round S"



Codice/Code E02A1

02 pz/pcs



Codice/Code E02A17

01 pz/pcs



Codice/Code E02E14

02 pz/pcs



Codice/Code E02A13

04 pz/pcs



Codice/Code E02A15

02 set



Codice/Code E02A14

04 pz/pcs



Codice/Code E02A30

02 pz/pcs



Codice/Code E02A95

02 pz/pcs



Codice/Code E02A98

01 pz/pcs



Codice/Code MV111/MV112

02 barre/bars



Codice/Code

KIT 3

Dimensioni massime/Maximum dimensions

900x900 mm

Finiture/Finishes

satinato/satin

ARTICOLI OPZIONALI/OPTIONAL ITEMS

Codice/Code A09U10



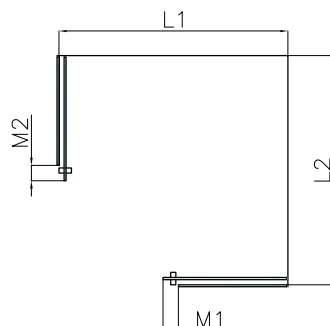
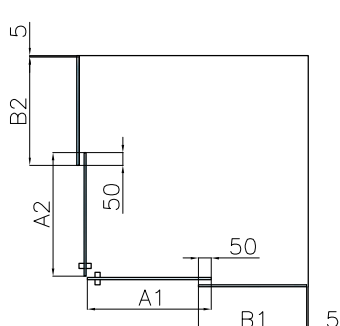
Codice/Code E02P10006



Esclusi maniglie o pomoli/Handles and knobs excluded

CALCOLO DELLA LARGHEZZA DEI VETRI

CALCULATION OF THE GLASS WIDTH



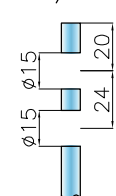
$$\begin{aligned} B1 &= (L1 + 20 - M1) : 2 \\ B2 &= (L2 + 20 - M2) : 2 \\ A1 &= B1 + M1 \\ A2 &= B2 + M2 \end{aligned}$$

La misura "L" deve essere considerata sulla faccia interna del vetro fisso "B" / Measure "L" should be considered on the inner face of the fixed glass "B"

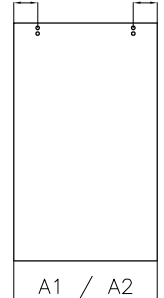
POSIZIONE E DIMENSIONE DEI FORI

POSITION AND DIMENSION OF THE HOLES

Fori / Holes



100 100



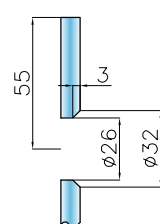
Porte scorrevoli
Sliding doors

E G E



Vetri fissi
Fixed glasses

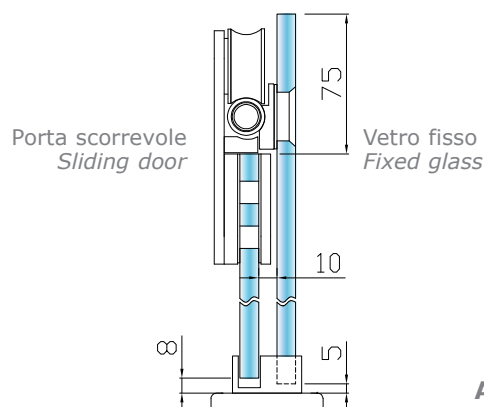
Foro svasato /
Countersunk hole



L mm	G mm	E mm
da 600 a 900 from 600 to 900	180	da 60 a 135 from 60 to 135

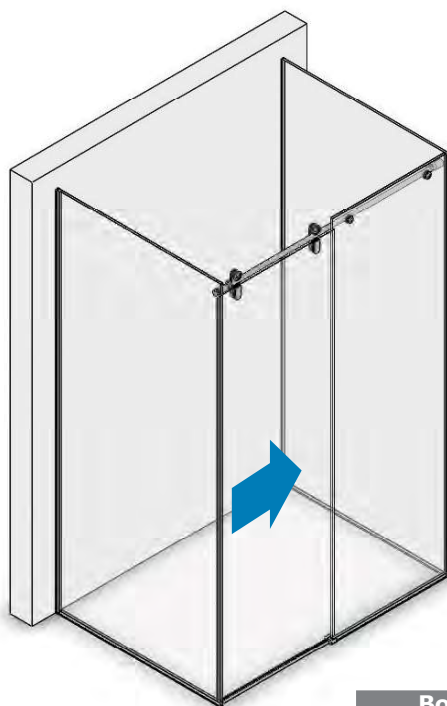
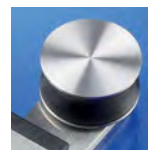
VISTA IN SEZIONE

SECTIONAL VIEW



Sistemi scorrevoli in acciaio "Light-Tec Round S"

Stainless steel sliding systems
"Light-tec Round S"



Box: 01 kit

Codice/Code E02A1

01 pz/pcs



Codice/Code E02E15

02 pz/pcs



Codice/Code E02A13

02 pz/pcs



Codice/Code E02A15

01 set



Codice/Code E02A14

02 pz/pcs



Codice/Code E02A30

01 pz/pcs



Codice/Code E02A95

01 pz/pcs



Codice/Code E02A97

01 pz/pcs



Codice/Code	Larghezza massima/Maximum width	Finiture/Finishes
KIT 4	2000 mm	satinato/satin

ARTICOLI OPZIONALI/OPTIONAL ITEMS

Codice/Code A09U10



Codice/Code E07V00001



Codice/Code E02P10003



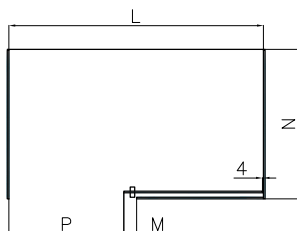
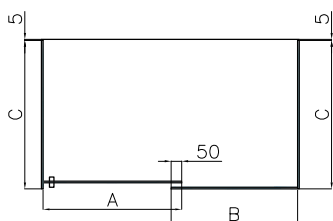
Codice/Code E02P10006



Esclusi maniglie o pomoli/Handles and knobs excluded

CALCOLO DELLA LARGHEZZA DEI VETRI

CALCULATION OF THE GLASS WIDTH



$$B = (L + 4 + 50 - M) : 2$$

$$A = B + M - 4$$

$$C = N - 5$$

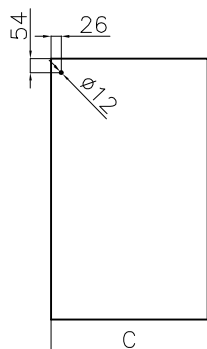
$$P = L - A - 4$$

La misura "L" deve essere considerata sulla faccia interna dei vetri fissi "C" / Measure "L" should be considered on the inner face of the fixed glasses "C"

La misura "N" deve essere considerata sulla faccia esterna del vetro fisso "B" / Measure "N" should be considered on the outer face of the fixed glass "B"

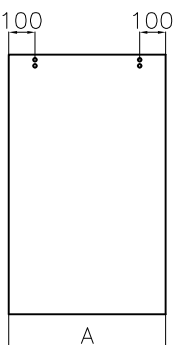
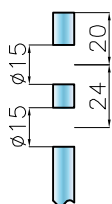
POSIZIONE E DIMENSIONE DEI FORI

POSITION AND DIMENSION OF THE HOLES

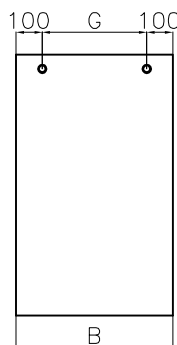


Vetri fissi a 90°
90° fixed glasses

Fori / Holes

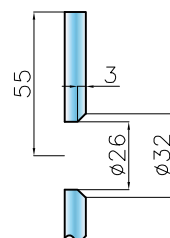


Porta scorrevole
Sliding door



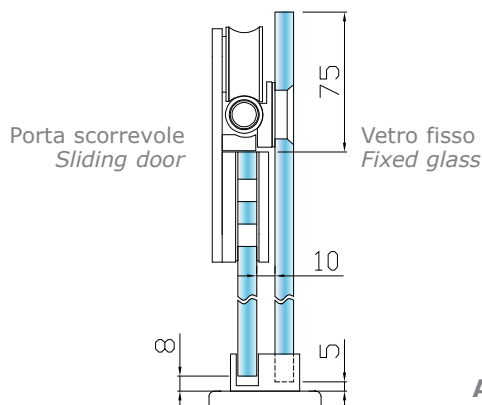
Vetro fisso
Fixed glass

Foro svasato /
Countersunk hole



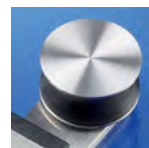
VISTA IN SEZIONE

SECTIONAL VIEW



Sistemi scorrevoli in acciaio "Light-Tec Round S"

Stainless steel sliding systems
"Light-tec Round S"



Box: 01 barra/bar

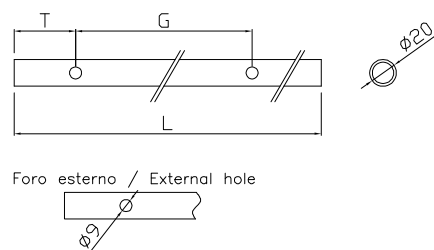
Codice/Code	L mm	Finiture/Finishes
E02A10810	1000 mm	satinato/satin
E02A11810	2000 mm	satinato/satin

GUIDA "LIGHT-TEC ROUND S" A SEZIONE TUBOLARE Ø 20 MM

Acciaio Aisi 304
Foratura a misura

"LIGHT-TEC ROUND S" TUBULAR GUIDE Ø 20 MM

Stainless steel Aisi 304
Drilling according to the needs



Box: 01 pz/pcs

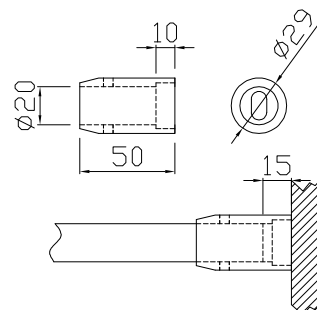
Codice/Code	Finiture/Finishes
E02E14810	satinato/satin

FISSAGGIO A MURO LATERALE "LIGHT-TEC ROUND S"

Acciaio Aisi 304

"LIGHT-TEC ROUND S" LATERAL WALL FIXING

Stainless steel Aisi 304



Box: 01 pz/pcs

Codice/Code	Finiture/Finishes
E02A13810	satinato/satin

FISSAGGIO "LIGHT-TEC ROUND S" SU VETRO FISSO

Acciaio Aisi 304

"LIGHT-TEC ROUND S" FIXING ON FIXED GLASS

Stainless steel Aisi 304



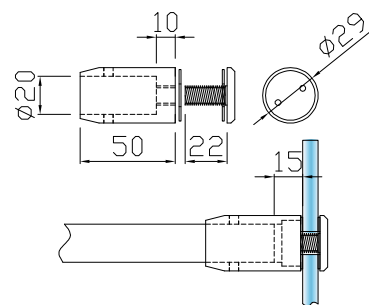


Box: 01 pz/pcs

Codice/Code	Finiture/Finishes
E02E15810	satinato/satin

**FISSAGGIO A VETRO LATERALE
"LIGHT-TEC ROUND S"**
Acciaio Aisi 304

**"LIGHT-TEC ROUND S" LATERAL
GLASS FIXING**
Stainless steel Aisi 304

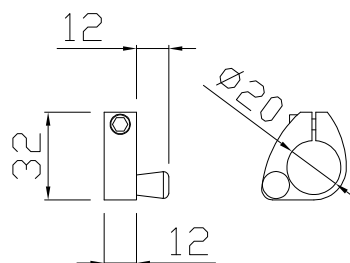


Box: 01 pz/pcs

Codice/Code	Finiture/Finishes
E02A14810	satinato/satin

STOPPER "LIGHT-TEC ROUND S"
Acciaio Aisi 304

"LIGHT-TEC ROUND S" STOPPER
Stainless steel Aisi 304

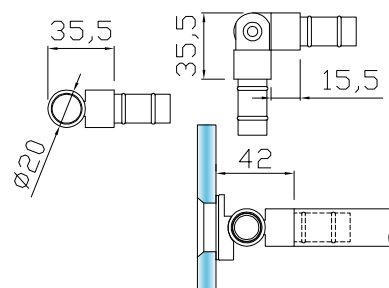


Box: 01 pz/pcs

Codice/Code	Finiture/Finishes
E02A17810	satinato/satin

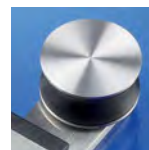
SNODO "LIGHT-TEC ROUND S"
Acciaio Aisi 304

**"LIGHT-TEC ROUND S"
ARTICULATION**
Stainless steel Aisi 304



Sistemi scorrevoli in acciaio "Light-Tec Round S"

Stainless steel sliding systems
"Light-tec Round S"



Box: 01 cp/pair

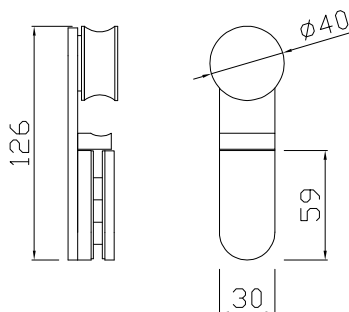
Codice/Code **Finiture/Finishes**
E02A15810 satinato/satin

SET CARRELLI "LIGHT-TEC ROUND S" CON ANTISCARRUCOLAMENTO

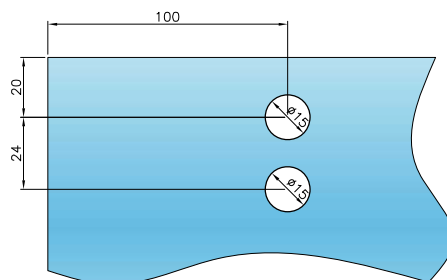
Acciaio Aisi 304
Spessore vetro 8-10 mm

"LIGHT-TEC ROUND S" SET OF TROLLEYS WITH NO FLEETING DEVICE

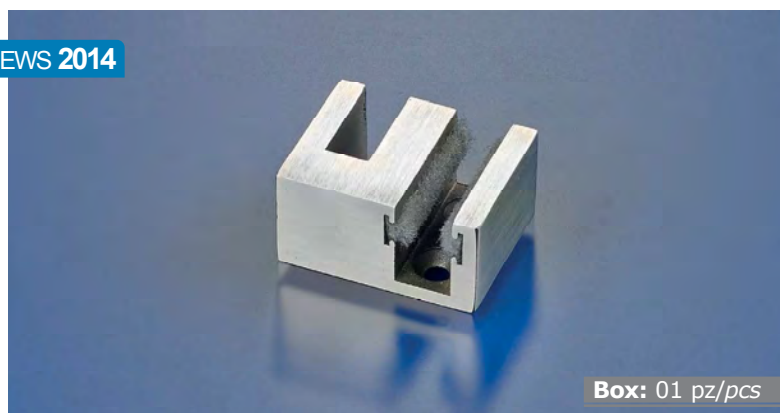
Stainless steel Aisi 304
Glass thickness 8-10 mm



Lavorazione sul vetro
Processing on the glass



NEWS 2014



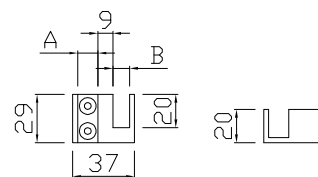
Box: 01 pz/pcs

BLOCCETTO GUIDA A PAVIMENTO "LIGHT-TEC ROUND S"

Acciaio Aisi 304
Spessore vetro 8-10 mm

"LIGHT-TEC ROUND S" FLOOR GUIDE

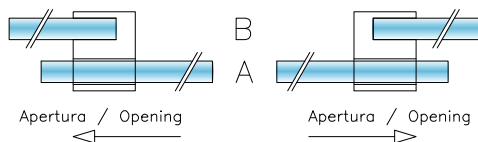
Stainless steel Aisi 304
Glass thickness 8-10 mm



Codice/Code	A mm	B mm	Verso/Direction	Finiture/Finishes
E02A30010	10	10	destro/right	satinato/satin
E02A30011	8	10	destro/right	satinato/satin
E02A30012	8	8	destro/right	satinato/satin
E02A30013	10	10	sinistro/left	satinato/satin
E02A30014	8	10	sinistro/left	satinato/satin
E02A30015	8	8	sinistro/left	satinato/satin

Sinistro/left

Destro/right



Apertura / Opening

Apertura / Opening



Box: 01 pz/pcs

Codice/Code	Lunghezza/Length	Finiture/Finishes
E02A95810	1000 mm	satinato/satin

**TUBO A PAVIMENTO "LIGHT-TEC"
A SEZIONE RETTANGOLARE 20X10 MM**
Acciaio Aisi 304

**"LIGHT-TEC" FLOOR RECTANGULAR
TUBE 20X10 MM**
Stainless steel Aisi 304

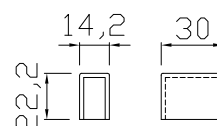


Box: 01 pz/pcs

Codice/Code	Finiture/Finishes
E0EA97810	satinato/satin

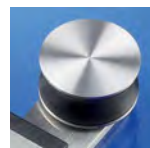
**COPERCHIO TERMINALE PER
TUBO A PAVIMENTO "LIGHT-TEC"**
Acciaio Aisi 304

**"LIGHT-TEC" CLOSING CAP FOR
FLOOR TUBE**
Stainless steel Aisi 304



Sistemi scorrevoli in acciaio "Light-Tec Round S"

Stainless steel sliding systems
"Light-tec Round S"



Box: 01 pz/pcs

Codice / Code
E02A98810

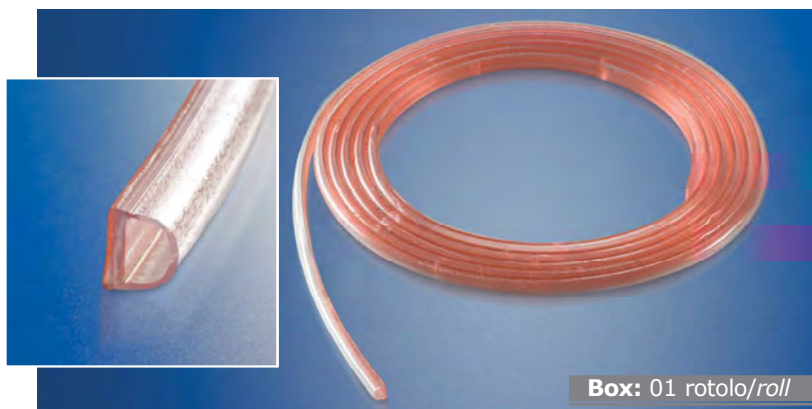
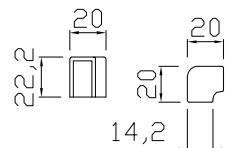
Finiture / Finishes
satinato/satin

COPERCHIO ANGOLARE PER TUBO A PAVIMENTO "LIGHT-TEC"

Acciaio Aisi 304

"LIGHT-TEC" ANGULAR CAP FOR FLOOR TUBE

Stainless steel Aisi 304



Box: 01 rotolo/roll

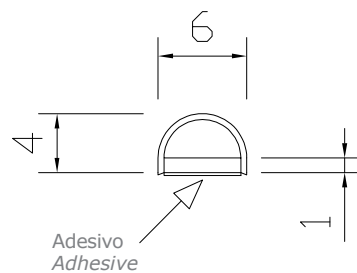
Codice / Code
E07V00001

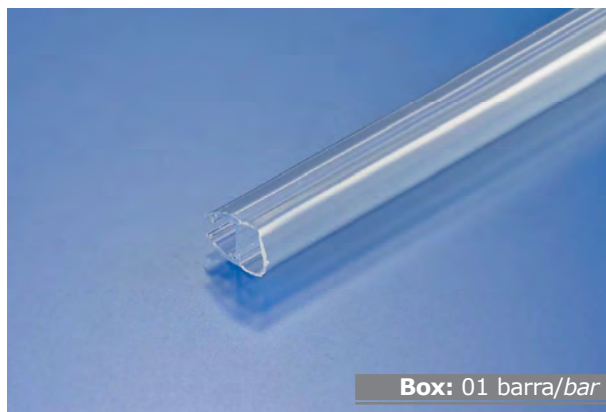
GUARNIZIONE ADESIVA A PALLONCINO

In rotolo da 10 metri

ADHESIVE GASKET

In rolls of 10 meters





Box: 01 barra/bar

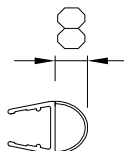
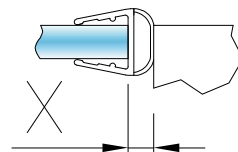
Codice / Code
E02P10003

PROFILO MV103

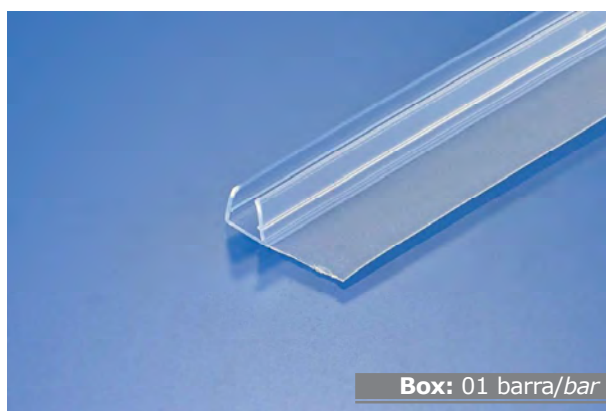
PVC
Spessore vetro 8-10 mm
Lunghezza barra 2500 mm

MV103 PROFILE

PVC
Glass thickness 8-10 mm
Bar length 2500 mm



Spessore vetro Glass thickness	X
8 mm	5 mm
10 mm	7 mm



Box: 01 barra/bar

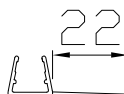
Codice / Code
E02P10006

PROFILO MV106

PVC
Spessore vetro 8-10 mm
Lunghezza barra 2500 mm

MV106 PROFILE

PVC
Glass thickness 8-10 mm
Bar length 2500 mm



Box: 01 barra/bar

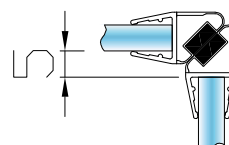
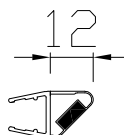
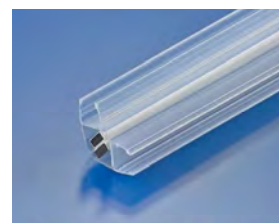
Codice / Code
E02P10011
E02P10012

**PROFILO MAGNETICO
MV111/MV112**

PVC
Spessore vetro 8-10 mm
Lunghezza barra 2500 mm

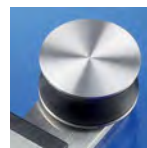
**MV111/MV112 MAGNETIC
PROFILE**

PVC
Glass thickness 8-10 mm
Bar length 2500 mm



Sistemi scorrevoli in acciaio "Light-Tec Round S"

Stainless steel sliding systems
"Light-tec Round S"



Box: 01 barra/bar

PROFILO AD "U" IN ACCIAIO

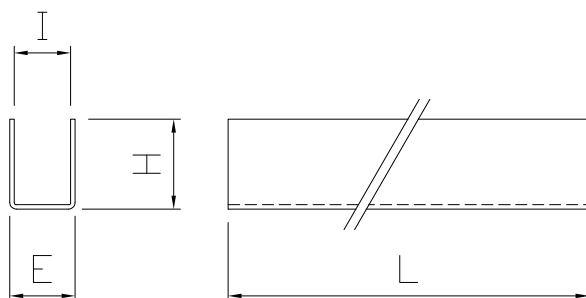
Acciaio Aisi 304
Con pellicola protettiva
Spessore profilo 1 mm

"U" PROFILE

Stainless steel Aisi 304
With protective film
Profile thickness 1 mm

Codice/Code	Finiture/Finishes	H mm	E mm	I mm	L mm
A09U10005	lucido/polished	20	10.5	8,5	2000
A09U10006	lucido/polished	20	12.5	10,5	2000
A09U10007	lucido/polished	20	14.5	12,5	2000
A09U10010	satinato/satin	20	10.5	8,5	2000
A09U10011	satinato/satin	20	12.5	10,5	2000
A09U10012	satinato/satin	20	14.5	12,5	2000
A09U10015	lucido/polished	20	10.5	8,5	2500
A09U10016	lucido/polished	20	12.5	10,5	2500
A09U10017	lucido/polished	20	14.5	12,5	2500
A09U10020	satinato/satin	20	10.5	8,5	2500
A09U10021	satinato/satin	20	12.5	10,5	2500
A09U10022	satinato/satin	20	14.5	12,5	2500
A09U10025	lucido/polished	20	10.5	8,5	3000
A09U10026	lucido/polished	20	12.5	10,5	3000
A09U10027	lucido/polished	20	14.5	12,5	3000
A09U10028	lucido/polished	20	18	16	3000
A09U10029	lucido/polished	20	22	20	3000
A09U10030	satinato/satin	20	10.5	8,5	3000
A09U10031	satinato/satin	20	12.5	10,5	3000
A09U10032	satinato/satin	20	14.5	12,5	3000
A09U10033	satinato/satin	20	18	16	3000
A09U10034	satinato/satin	20	22	20	3000

Si eseguono profili di altre dimensioni e lunghezze a richiesta.
We can make profiles with dimension and lenght on request.





Accessori per box doccia

Shower accessories

ACCESSORISTICA VARIA

VARIUS ACCESSORIES

Cerniere a scatto

Snap-shut hinges

- Cerniere linea "GFS"/Hinges "GFS" line
- Cerniere linea "SH"/Hinges "SH" line
- Cerniere a bilico/Offset hinges
- Cerniere linea "SL"/Hinges "SL" line
- Cerniere per guarnizione continua
Hinges for continuous gasket

pag. 0555

pag. 0566

pag. 0568

pag. 0569

pag. 0571



Cerniere senza scatto

Free hinges

- Cerniera continua/Continuous hinge
- Cerniere con alzata/Hinges with lift
- Cerniere quadrate/Squared hinges
- Cerniere "Tube"/"Tube" hinges

pag. 0572

pag. 0573

pag. 0574

pag. 0578



Morsetti e Connettori

Clamps and Connectors

- Morsetti squadrati/Squared clamps
- Morsetti mezzotondi/Halfmoon clamps
- Connettori "Tube"/"Tube" connectors
- Morsetti puntuali/Point clamps
- Stopper magnetici/Magnetic stoppers

pag. 0580

pag. 0583

pag. 0586

pag. 0588

pag. 0589



Pomoli e Maniglie

Knobs and Handles

- Pomoli in ottone/Brass knobs
- Pomoli in vetro/Glass knobs
- Maniglie in acciaio/Stainless steel handles

pag. 0592

pag. 0596

pag. 0597





Barre fermavetro e Profili

Glass stops and Profiles

- Barre fermavetro/*Glass stops*
- Guarnizioni/*Gaskets*
- Profili in acciaio/*Stainless steel profiles*

pag. 0600

pag. 0603

pag. 0607



Trattamenti protettivi "EnduroShield"

"EnduroShield" protective coating

pag. 0610

Shower accessories



Cerniere a scatto

Snap-shut hinges



Box: 01 cp/pair

CERNIERE CON PIASTRA A SCOMPARSA

Ottone
Spessore vetro mm 6-8-10
Peso massimo della porta kg 55
Larghezza massima porta mm 840

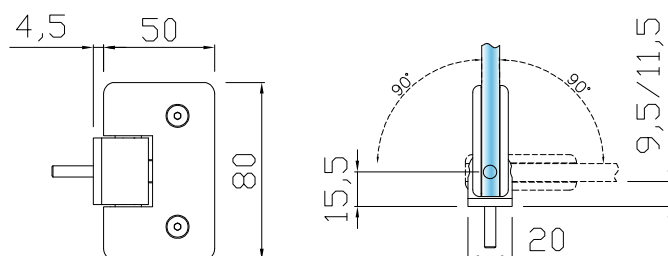
HIDDEN BASE HINGES

Brass
Glass thickness mm 6-8-10
Max. door weight kg 55
Max door width mm 840

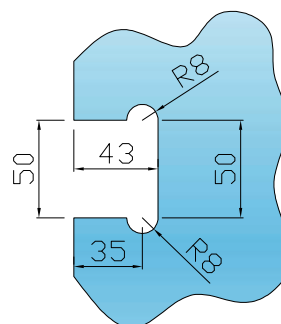
Spessore della cromatura 25 μ
Thickness of chromium plating 25 μ

Codice/Code	Finiture/Finishes
E02C07715	cromo lucido/polished chrome
E02C07716	cromo opaco/opaque chrome
E02C07720	simile acciaio inox/similar stainless steel
E02C07713	oro lucido/polished gold

DATI TECNICI / TECHNICAL DATA

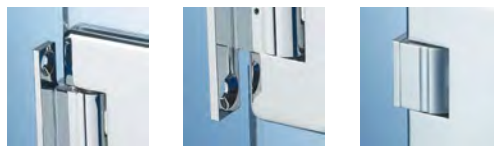


Lavorazione sul vetro
Processing on the glass



Cerniere a scatto

Snap-shut hinges



CERNIERE CON PIASTRA CENTRATA

Ottone
Spessore vetro mm 6-8-10
Peso massimo della porta kg 55
Larghezza massima porta mm 840

CENTRED BASE HINGES

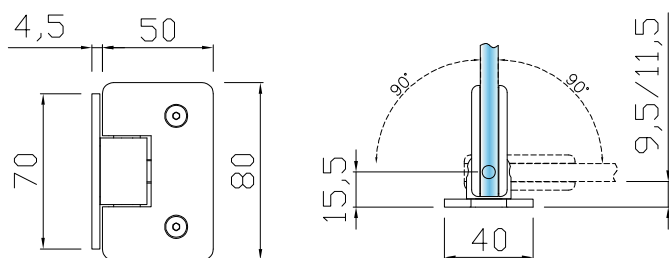
Brass
Glass thickness mm 6-8-10
Max. door weight kg 55
Max door width mm 840

Spessore della cromatura 25 μ
Thickness of chromium plating 25 μ

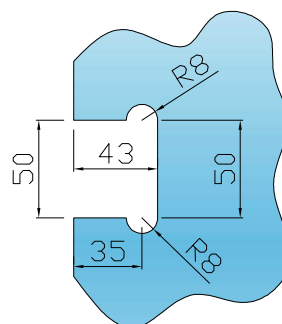
Codice / Code Finiture / Finishes

E02C21715	cromo lucido/polished chrome
E02C21716	cromo opaco/opaque chrome
E02C21720	simile acciaio inox/similar stainless steel
E02C21713	oro lucido/polished gold

DATI TECNICI / TECHNICAL DATA



Lavorazione sul vetro
Processing on the glass





CERNIERE REGOLABILI CON PIASTRA CENTRATA

Ottone
Sistema di regolazione nella posizione di chiusura di $\pm 3^\circ$
Spessore vetro mm 6-8-10
Peso massimo della porta kg 55
Larghezza massima porta mm 840

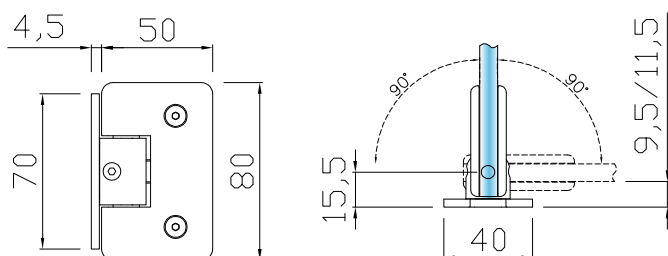
ADJUSTABLE CENTRED BASE HINGES

Brass
Adjustment system on closing position of $\pm 3^\circ$
Glass thickness mm 6-8-10
Max. door weight kg 55
Max door width mm 840

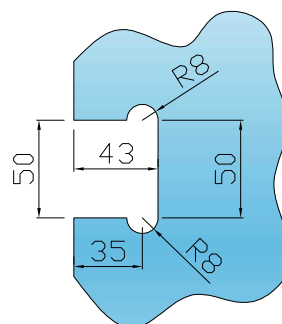
Spessore della cromatura 25 μ
Thickness of chromium plating 25 μ

Codice / Code	Finiture / Finishes
E02C21715.R	cromo lucido/polished chrome
E02C21716.R	cromo opaco/opaque chrome
E02C21720.R	simile acciaio inox/similar stainless steel
E02C21713.R	oro lucido/polished gold

DATI TECNICI / TECHNICAL DATA

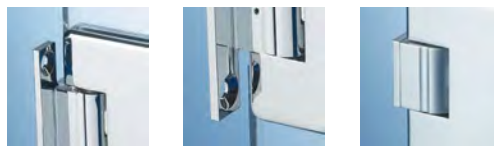


Lavorazione sul vetro
Processing on the glass



Cerniere a scatto

Snap-shut hinges



CERNIERE CON PIASTRA A FILO

Ottone
Spessore vetro mm 6-8-10
Peso massimo della porta kg 55
Larghezza massima porta mm 840

LATERAL BASE HINGES

Brass
Glass thickness mm 6-8-10
Max. door weight kg 55
Max door width mm 840

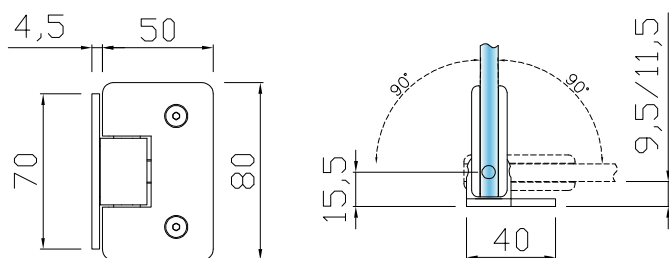
Spessore della cromatura 25 μ
Thickness of chromium plating 25 μ

Box: 01 cp/pair

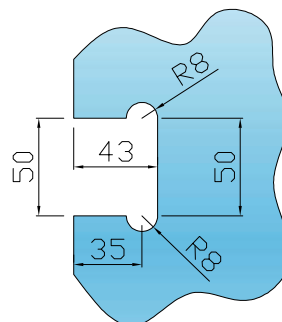
Codice/Code Finiture/Finishes

E02C22715	cromo lucido/polished chrome
E02C22716	cromo opaco/opaque chrome
E02C22720	simile acciaio inox/similar stainless steel
E02C22713	oro lucido/polished gold

DATI TECNICI / TECHNICAL DATA



Lavorazione sul vetro
Processing on the glass





Box: 01 cp/pair

CERNIERE REGOLABILI CON PIASTRA A FILO

Ottone
Sistema di regolazione nella posizione di
chiusura di $\pm 3^\circ$
Spessore vetro mm 6-8-10
Peso massimo della porta kg 55
Larghezza massima porta mm 840

ADJUSTABLE LATERAL BASE HINGES

Brass
Adjustment system on closing position of $\pm 3^\circ$
Glass thickness mm 6-8-10
Max. door weight kg 55
Max door width mm 840

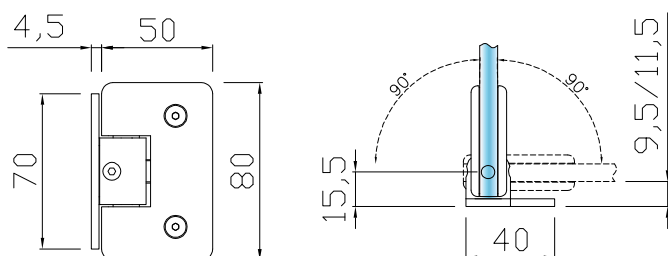
Spessore della cromatura 25 μ

Thickness of chromium plating 25 μ

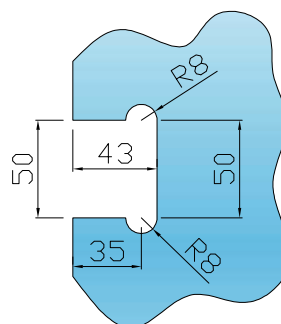
Codice / Code Finiture / Finishes

E02C22715.R	cromo lucido/polished chrome
E02C22716.R	cromo opaco/opaque chrome
E02C22720.R	simile acciaio inox/similar stainless steel
E02C22713.R	oro lucido/polished gold

DATI TECNICI / TECHNICAL DATA

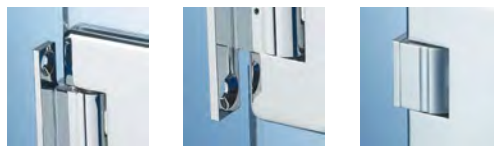


Lavorazione sul vetro
Processing on the glass



Cerniere a scatto

Snap-shut hinges



Box: 01 cp/pair

CERNIERE VETRO/VETRO 180°

Ottone
Spessore vetro mm 6-8-10
Peso massimo della porta kg 38
Larghezza massima porta mm 840

GLASS-TO-GLASS 180° HINGES

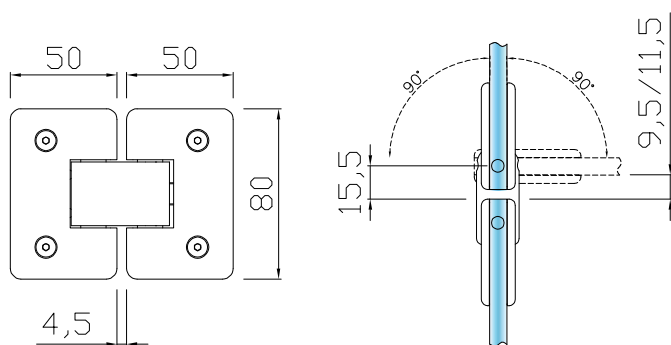
Brass
Glass thickness mm 6-8-10
Max. door weight kg 38
Max door width mm 840

Spessore della cromatura 25 μ
Thickness of chromium plating 25 μ

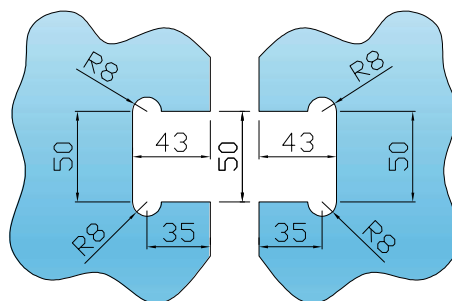
Codice / Code Finiture / Finishes

E02C03715	cromo lucido/polished chrome
E02C03716	cromo opaco/opaque chrome
E02C03720	simile acciaio inox/similar stainless steel
E02C03713	oro lucido/polished gold

DATI TECNICI / TECHNICAL DATA



Lavorazione sul vetro
Processing on the glass





Box: 01 cp/pair

**CERNIERE REGOLABILI
VETRO/VETRO 180°**

Ottone
Spessore vetro mm 6-8-10
Peso massimo della porta kg 38
Larghezza massima porta mm 840

**ADJUSTABLE GLASS-TO-GLASS
180° HINGES**

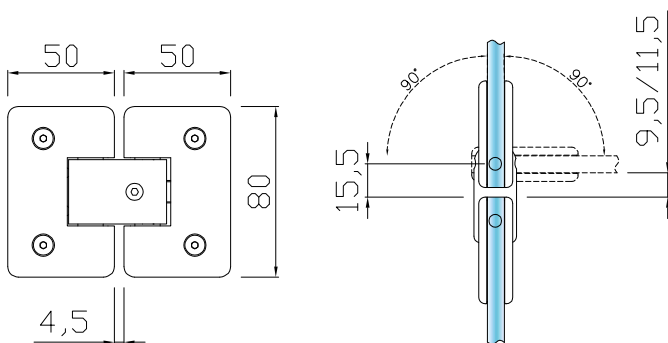
Brass
Glass thickness mm 6-8-10
Max. door weight kg 38
Max door width mm 840

Spessore della cromatura 25 μ
Thickness of chromium plating 25 μ

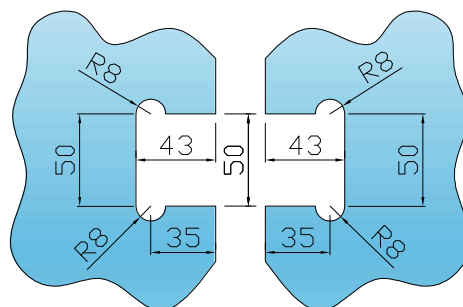
Codice/Code Finiture/Finishes

E02C03715.R cromo lucido/polished chrome
E02C03716.R cromo opaco/opaque chrome
E02C03720.R simile acciaio inox/similar stainless steel

DATI TECNICI / TECHNICAL DATA

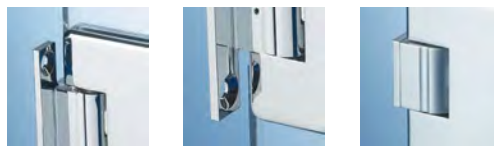


Lavorazione sul vetro
Processing on the glass



Cerniere a scatto

Snap-shut hinges



CERNIERE VETRO/VETRO 90°

Ottone
Spessore vetro mm 6-8-10
Peso massimo della porta kg 38
Larghezza massima porta mm 840

GLASS-TO-GLASS 90° HINGES

Brass
Glass thickness mm 6-8-10
Max. door weight kg 38
Max door width mm 840

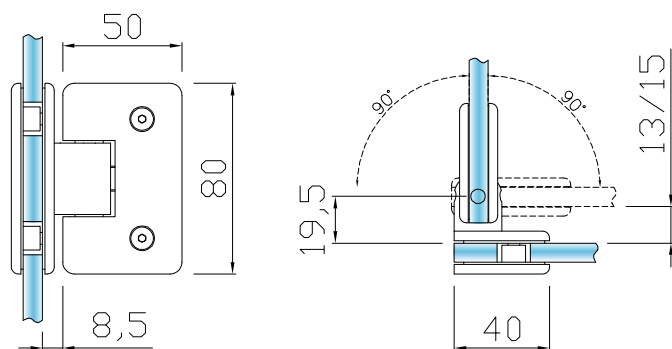
Spessore della cromatura 25 μ
Thickness of chromium plating 25 μ

Box: 01 cp/pair

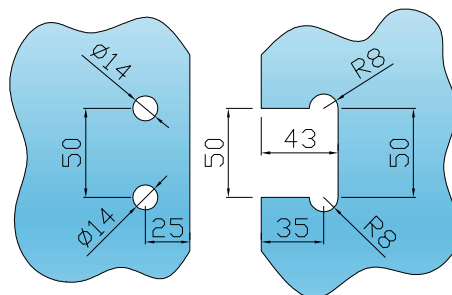
Codice/Code Finiture/Finishes

E02C04715	cromo lucido/polished chrome
E02C04716	cromo opaco/opaque chrome
E02C04720	simile acciaio inox/similar stainless steel
E02C04713	oro lucido/polished gold

DATI TECNICI / TECHNICAL DATA



Lavorazione sul vetro
Processing on the glass





Box: 01 cp/pair

CERNIERE VETRO/VETRO 135°

Ottone
Spessore vetro mm 6-8-10
Peso massimo della porta kg 38
Larghezza massima porta mm 840

GLASS-TO-GLASS 135° HINGES

Brass
Glass thickness mm 6-8-10
Max. door weight kg 38
Max door width mm 840

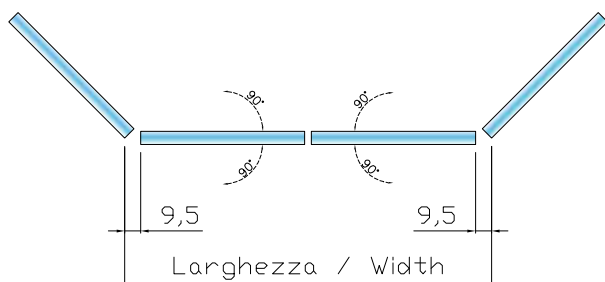
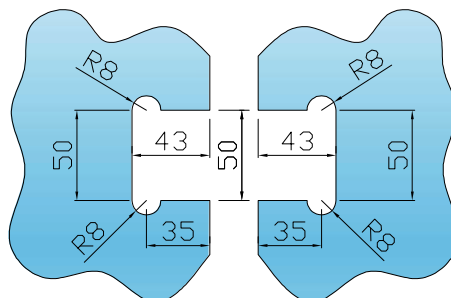
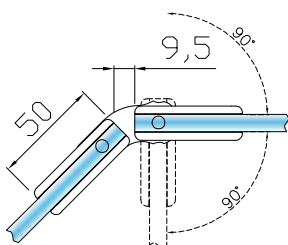
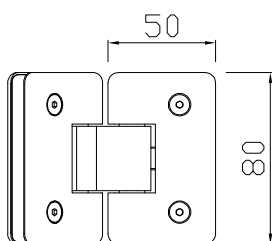
Spessore della cromatura 25 μ
Thickness of chromium plating 25 μ

Codice/Code Finiture/Finishes

E02C05715	cromo lucido/polished chrome
E02C05716	cromo opaco/opaque chrome
E02C05720	simile acciaio inox/similar stainless steel
E02C05713	oro lucido/polished gold

DATI TECNICI / TECHNICAL DATA

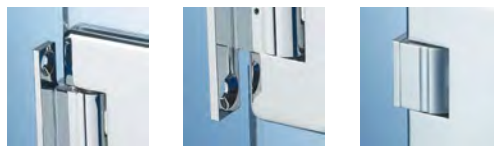
Lavorazione sul vetro
Processing on the glass



Per calcolare la larghezza delle porte considerare la misura sugli spigoli esterni dei vetri fissi
To calculate the width of the doors, please consider the dimension of the outside edges of the fixed glasses

Cerniere a scatto

Snap-shut hinges



Box: 01 cp/pair

Codice/Code
E02C21715.RT

Finiture/Finishes
cromato lucido/polished chrome

CERNIERE A TACCA TONDA REGOLABILI CON PIASTRA CENTRATA

Ottone
Sistema di regolazione nella posizione di
chiusura di $\pm 3^\circ$
Spessore vetro mm 6-8-10
Peso massimo della porta kg 55
Larghezza massima porta mm 840

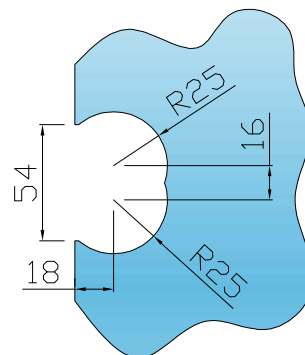
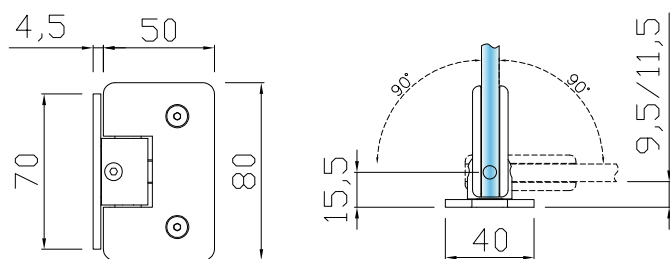
ADJUSTABLE CENTRED BASE HINGES WITH ROUND GLASS CUT OUT

Brass
Adjustment system on closing position of
 $\pm 3^\circ$
Glass thickness mm 6-8-10
Max. door weight kg 55
Max. door width mm 840

Spessore della cromatura 25 μ
Thickness of chromium plating 25 μ

DATI TECNICI / TECHNICAL DATA

Lavorazione sul vetro
Processing on the glass





**CERNIERE A TACCA TONDA
REGOLABILI CON PIASTRA A FILO**

Ottone
Sistema di regolazione nella posizione di
chiusura di $\pm 3^\circ$
Spessore vetro mm 6-8-10
Peso massimo della porta kg 55
Larghezza massima porta mm 840

**ADJUSTABLE LATERAL BASE
HINGES WITH ROUND GLASS CUT
OUT**

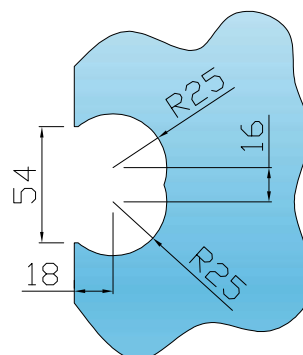
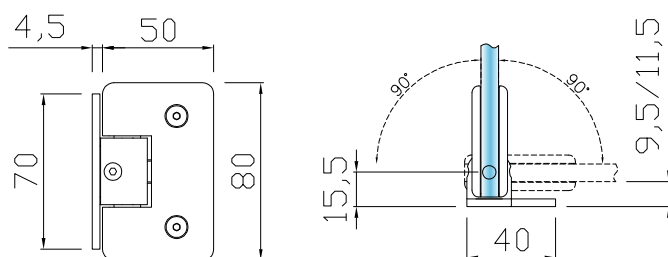
Brass
Adjustment system on closing position of
 $\pm 3^\circ$
Glass thickness mm 6-8-10
Max. door weight kg 55
Max. door width mm 840

Codice / Code	Finiture / Finishes
E02C22715.RT	cromato lucido/polished chrome

Spessore della cromatura 25 μ
Thickness of chromium plating 25 μ

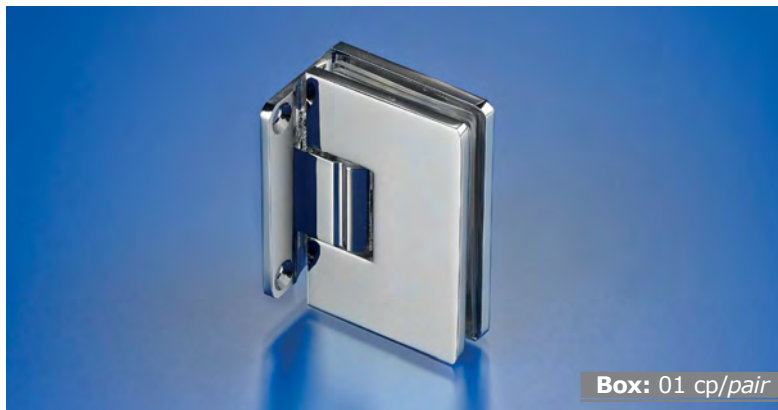
DATI TECNICI / TECHNICAL DATA

Lavorazione sul vetro
Processing on the glass



Cerniere a scatto

Snap-shut hinges



Box: 01 cp/pair

Codice / Code	Finiture / Finishes
E02C21715.SH	cromato lucido/polished chrome
E02C21720.SH	simil inox/similar stainless steel

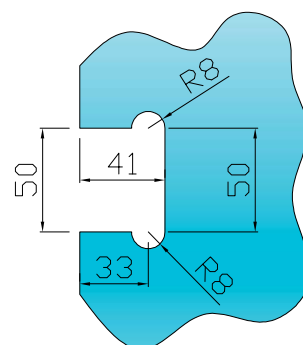
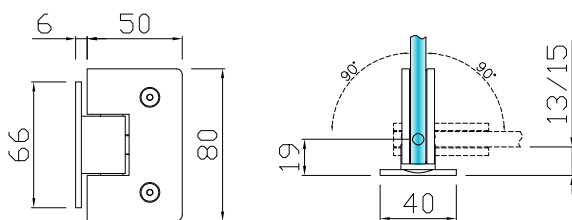
CERNIERE "SH" CON PIASTRA CENTRATA

Ottone
Spessore vetro mm 6-8
Peso massimo della porta kg 40
Larghezza massima porta mm 800

"SH" CENTRED BASE HINGES

Brass
Glass thickness mm 6-8
Max. door weight kg 40
Max. door width mm 800

Lavorazione sul vetro
Processing on the glass



Box: 01 cp/pair

Codice / Code	Finiture / Finishes
E02C22715.SH	cromato lucido/polished chrome
E02C22720.SH	simil inox/similar stainless steel

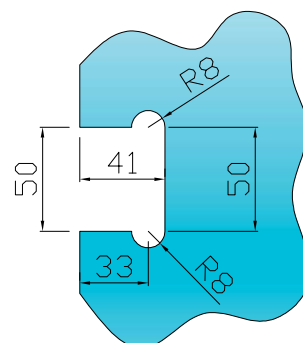
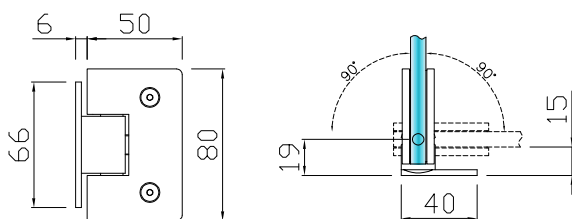
CERNIERE "SH" CON PIASTRA A FILO

Ottone
Spessore vetro mm 6-8
Peso massimo della porta kg 40
Larghezza massima porta mm 800

"SH" LATERAL BASE HINGES

Brass
Glass thickness mm 6-8
Max. door weight kg 40
Max. door width mm 800

Lavorazione sul vetro
Processing on the glass





Box: 01 cp/pair

**CERNIERE "SH"
VETRO-VETRO 180°**

Ottone
Spessore vetro mm 6-8
Peso massimo della porta kg 40
Larghezza massima porta mm 800

**"SH" GLASS-TO-GLASS
180° HINGES**

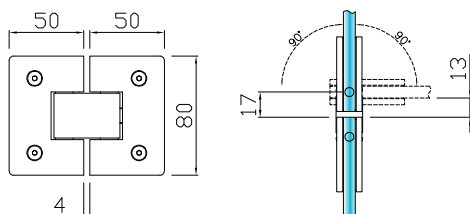
Brass
Glass thickness mm 6-8
Max. door weight kg 40
Max. door width mm 800

Codice/Code

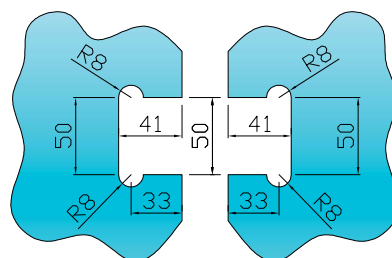
Finiture/Finishes

E02C03715.SH
E02C03720.SH

cromato lucido/polished chrome
simil inox/similar stainless steel



Lavorazione sul vetro
Processing on the glass



Box: 01 cp/pair

**CERNIERE "SH"
VETRO-VETRO 90°**

Ottone
Spessore vetro mm 6-8-10
Peso massimo della porta kg 40
Larghezza massima porta mm 800

**"SH" GLASS-TO-GLASS
90° HINGES**

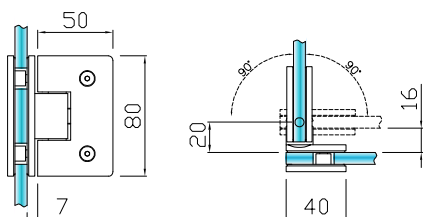
Brass
Glass thickness mm 6-8-10
Max. door weight kg 40
Max. door width mm 800

Codice/Code

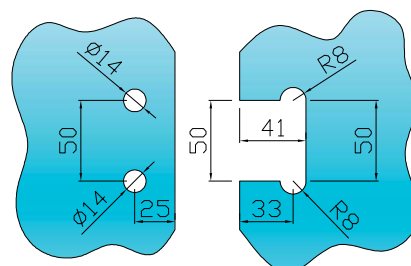
Finiture/Finishes

E02C04715
E02C04720

cromato lucido/polished chrome
simil inox/similar stainless steel

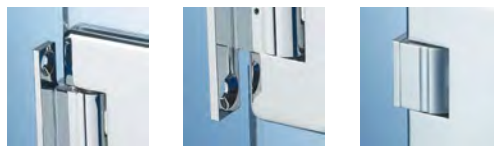


Lavorazione sul vetro
Processing on the glass



Cerniere a scatto

Snap-shut hinges



CERNIERE "SH" VETRO-VETRO 135°

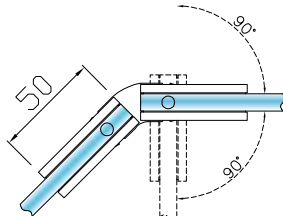
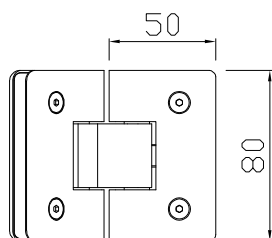
Ottone
Spessore vetro mm 6-8
Peso massimo della porta kg 40
Larghezza massima porta mm 800

"SH" GLASS-TO-GLASS 135° HINGES

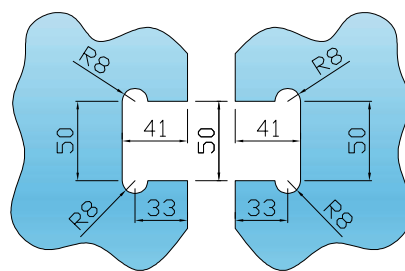
Brass
Glass thickness mm 6-8
Max. door weight kg 40
Max. door width mm 800

Box: 01 cp/pair

Codice/Code	Finiture/Finishes
E02C05715.SH	cromato lucido/polished chrome
E02C05720.SH	simil inox/similar stainless steel



Lavorazione sul vetro
Processing on the glass



CERNIERE A BILICO

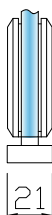
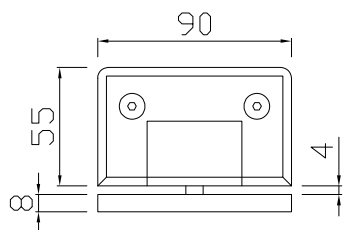
Ottone
Spessore vetro mm 6-8-10
Peso massimo della porta kg 45
Larghezza massima porta mm 800

OFFSET HINGES

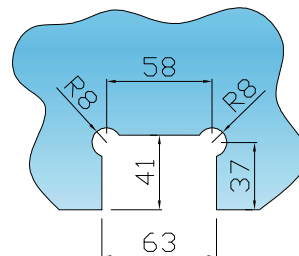
Brass
Glass thickness mm 6-8-10
Max. door weight kg 45
Max. door width mm 800

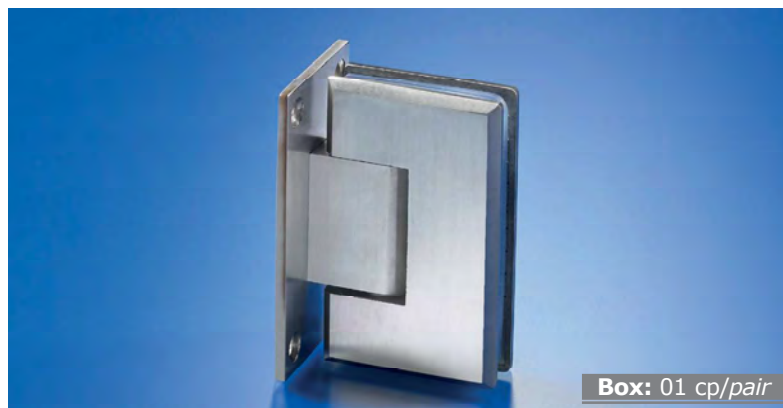
Box: 01 cp/pair

Codice/Code	Finiture/Finishes
E02B01715	cromato lucido/polished chrome
E02B01720	simil inox/similar stainless steel



Lavorazione sul vetro
Processing on the glass

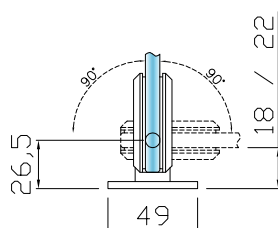
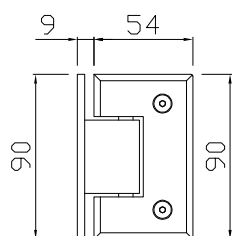




Box: 01 cp/pair

Codice/Code	Finiture/Finishes
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E02C21810.SL	satinato/satin
E02C21812.SL	lucido/polished



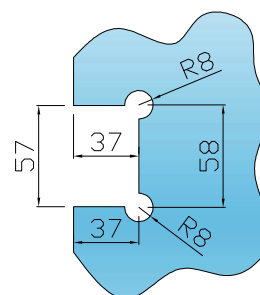
CERNIERE "SL" CON PIASTRA CENTRATA

Acciaio AISI 304
Spessore vetro mm 8-10-12
Peso massimo della porta kg 35

"SL" CENTRED BASE HINGES

Stainless steel AISI 304
Glass thickness mm 8-10-12
Max. door weight kg 35

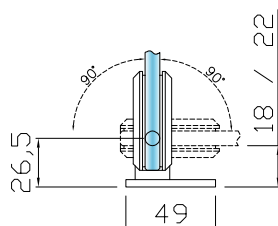
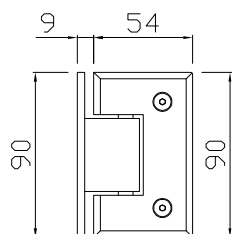
Lavorazione sul vetro
Processing on the glass



Box: 01 cp/pair

Codice/Code	Finiture/Finishes
-------------	-------------------

E02C22810.SL	satinato/satin
E02C22812.SL	lucido/polished



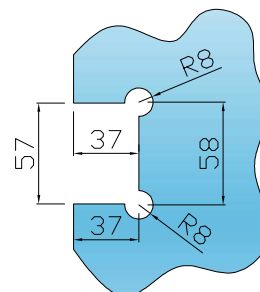
CERNIERE "SL" CON PIASTRA A FILO

Acciaio AISI 304
Spessore vetro mm 8-10-12
Peso massimo della porta kg 35

"SL" LATERAL BASE HINGES

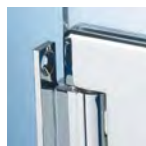
Stainless steel AISI 304
Glass thickness mm 8-10-12
Max. door weight kg 35

Lavorazione sul vetro
Processing on the glass



Cerniere a scatto

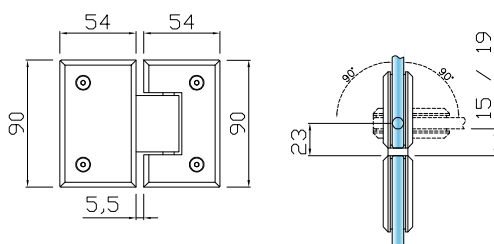
Snap-shut hinges



Box: 01 cp/pair

Codice/Code	Finiture/Finishes
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E02C03810.SL	satinato/satin
E02C03812.SL	lucido/polished



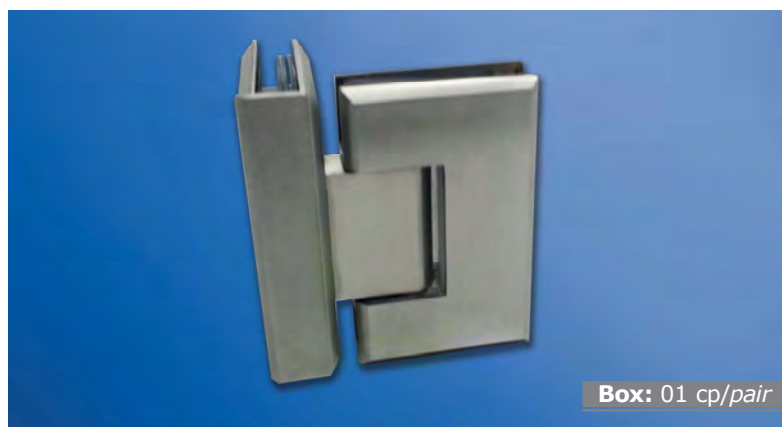
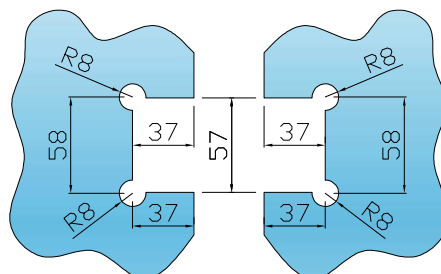
CERNIERE "SL" VETRO-VETRO 180°

Acciaio AISI 304
Spessore vetro mm 8-10-12
Peso massimo della porta kg 35

"SL" GLASS-TO-GLASS 180° HINGES

Stainless steel AISI 304
Glass thickness mm 8-10-12
Max. door weight kg 35

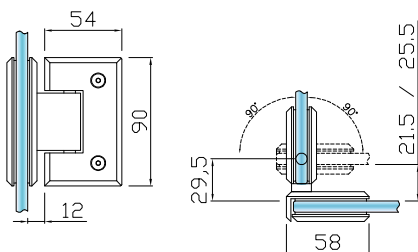
Lavorazione sul vetro
Processing on the glass



Box: 01 cp/pair

Codice/Code	Finiture/Finishes
-------------	-------------------

E02C04810.SL	satinato/satin
E02C04812.SL	lucido/polished



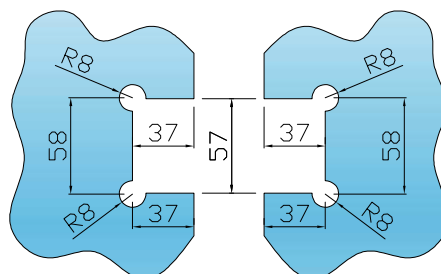
CERNIERE "SL" VETRO-VETRO 90°

Acciaio AISI 304
Spessore vetro mm 8-10-12
Peso massimo della porta kg 35

"SL" GLASS-TO-GLASS 90° HINGES

Stainless steel AISI 304
Glass thickness mm 8-10-12
Max. door weight kg 35

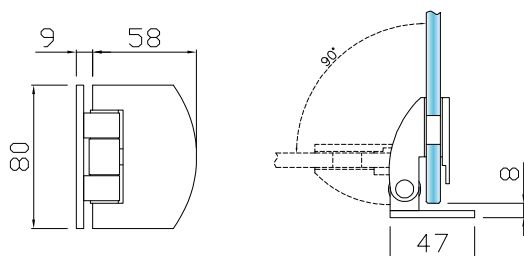
Lavorazione sul vetro
Processing on the glass





Box: 01 cp/pair

Codice / Code	Finiture / Finishes
E02C42715	cromato lucido/polished chrome
E02C42716	cromato opaco/opaque chrome
E02C42720	simil inox/similar stainless steel



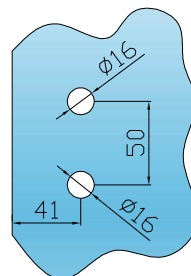
CERNIERE CON PIASTRA A FILO PER GUARNIZIONE CONTINUA Con regolazione della posizione di chiusura

Ottone
Spessore vetro 6-8-10 mm
Peso massimo della porta kg 35
Larghezza massima della porta mm 800
Da usare con guarnizioni "MV03" e "MV103"

LATERAL BASE HINGES FOR CONTINUOUS GASKET With adjustment of the closing position

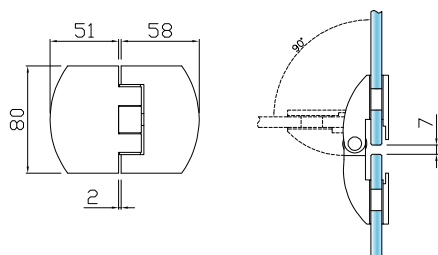
Brass
Glass thickness 6-8-10 mm
Max. door weight kg 35
Max. door width mm 800
Use with gaskets "MV03" and "MV103"

Lavorazione sul vetro
Processing on the glass



Box: 01 cp/pair

Codice / Code	Finiture / Finishes
E02C43715	cromato lucido/polished chrome
E02C43716	cromato opaco/opaque chrome
E02C43720	simil inox/similar stainless steel



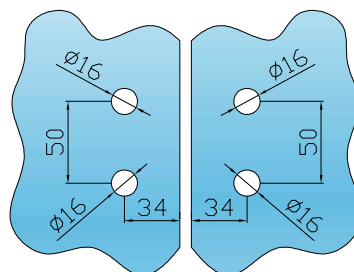
CERNIERE VETRO-VETRO 180° PER GUARNIZIONE CONTINUA Con regolazione della posizione di chiusura

Ottone
Spessore vetro 6-8-10 mm
Peso massimo della porta kg 35
Larghezza massima della porta mm 800
Da usare con guarnizioni "MV03" e "MV103"

GLASS-TO-GLASS 180° HINGES FOR CONTINUOUS GASKET With adjustment of the closing position

Brass
Glass thickness 6-8-10 mm
Max. door weight kg 35
Max. door width mm 800
Use with gaskets "MV03" and "MV103"

Lavorazione sul vetro
Processing on the glass



Cerniere senza scatto

Free hinges



Box: 01 pz/pcs

CERNIERA CONTINUA CON ALZATA

Alluminio
Altezza mm 1900
Spessore vetro 6 mm
Peso massimo della porta kg 28
Larghezza massima della porta mm 850
Alzata in apertura mm 4
Con fermo in apertura a 90°
Per installazioni vetro-muro e vetro-vetro

CONTINUOUS HINGE WITH LIFT

Aluminium
Height mm 1900
Glass thickness 6 mm
Max. door weight kg 28
Max. door width mm 850
Lift in opening phase 4 mm
Opening stop at 90°
For glass-to-wall and glass-to-glass installations

Codice / Code

E02N01715

E02N01611

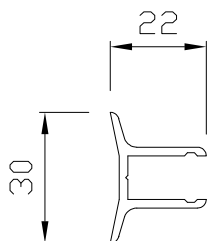
Finiture / Finishes

cromato lucido/polished chrome

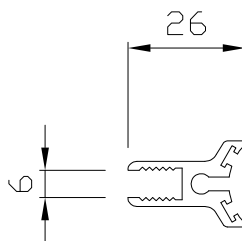
argento/silver

Componenti / Components

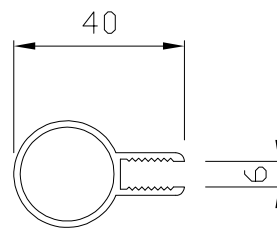
Profilo per fissaggio a muro
Wall fixing profil



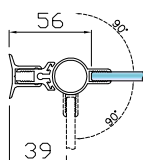
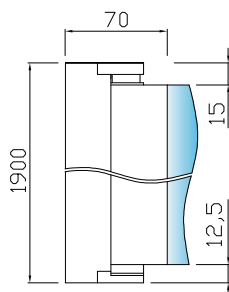
Profilo di montaggio
Assembly profile



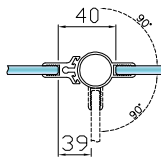
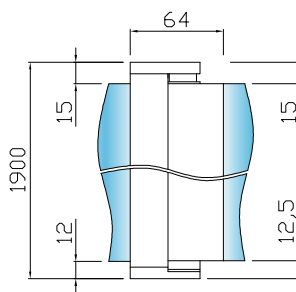
Profilo portavetro
Glass support profile

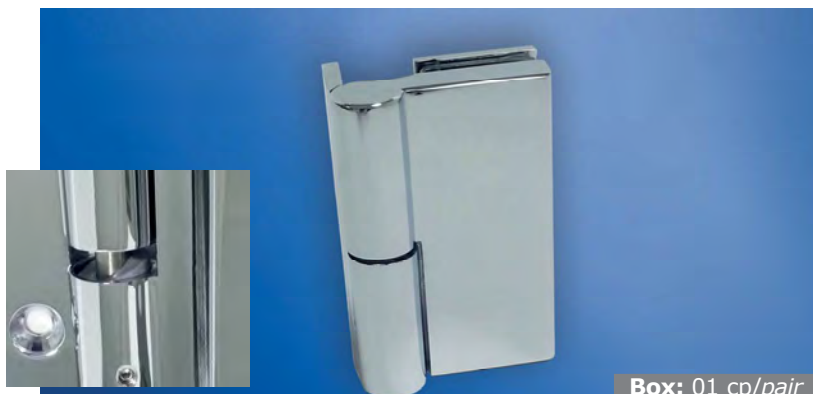


Installazione vetro-muro
Glass-to-wall installation



Installazione vetro-vetro
Glass-to-glass installation





Box: 01 cp/pair

CERNIERE VETRO-MURO CON ALZATA PER GUARNIZIONE CONTINUA

Ottone

Spessore vetro 8-10 mm

Peso massimo della porta kg 45

Larghezza massima della porta mm 800

Alzata in apertura mm 5

Da usare con guarnizioni "MV103"

GLASS-TO-WALL HINGE WITH LIFT FOR CONTINUOUS GASKET

Brass

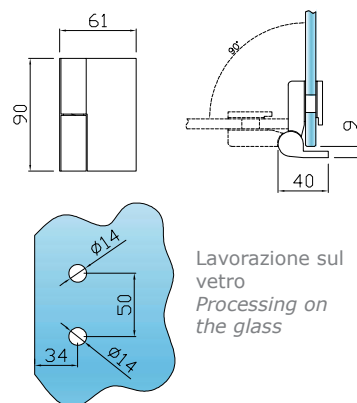
Glass thickness 8-10 mm

Max. door weight kg 45

Max. door width mm 800

Lift in opening phase 5 mm

Use with gasket "MV103"



Lavorazione sul
vetro
Processing on
the glass

Codice / Code	Lato / Side	Finiture / Finishes
E02S61715	destro/right	cromato lucido polished chrome
E02S61716	destro/right	cromato opaco opaque chrome
E02S61720	destro/right	simil inox similar stainless steel
E02S71715	sinistro/left	cromato lucido polished chrome
E02S71716	sinistro/left	cromato opaco opaque chrome
E02S71720	sinistro/left	simil inox similar stainless steel



Box: 01 cp/pair

CERNIERE VETRO-VETRO CON ALZATA PER GUARNIZIONE CONTINUA

Ottone

Spessore vetro 8-10 mm

Peso massimo della porta kg 45

Larghezza massima della porta mm 800

Alzata in apertura mm 5

Da usare con guarnizioni "MV103"

GLASS-TO-GLASS HINGE WITH LIFT FOR CONTINUOUS GASKET

Brass

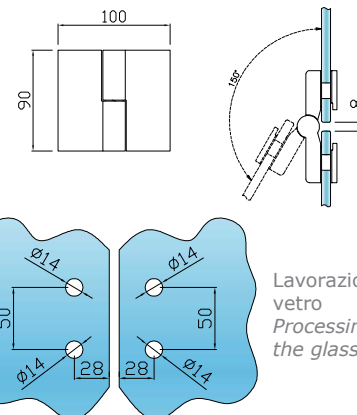
Glass thickness 8-10 mm

Max. door weight kg 45

Max. door width mm 800

Lift in opening phase 5 mm

Use with gasket "MV103"



Lavorazione sul
vetro
Processing on
the glass

Codice / Code	Lato / Side	Finiture / Finishes
E02S62715	destro/right	cromato lucido polished chrome
E02S62716	destro/right	cromato opaco opaque chrome
E02S62720	destro/right	simil inox similar stainless steel
E02S72715	sinistro/left	cromato lucido polished chrome
E02S72716	sinistro/left	cromato opaco opaque chrome
E02S72720	sinistro/left	simil inox similar stainless steel

Cerniere senza scatto

Free hinges



Box: 01 cp/pair

CERNIERE QUADRATE MM 50X50 VETRO-MURO

Ottone
Spessore vetro mm 6-8-10 mm
Peso massimo della porta kg 50
Larghezza massima porta mm 800

SQUARED GLASS-TO-WALL HINGES 50X50 MM

Brass
Glass thickness mm 6-8-10 mm
Max. door weight kg 50
Max door width mm 800

Spessore della cromatura 25 μ
Thickness of chromium plating 25 μ

Codice/Code

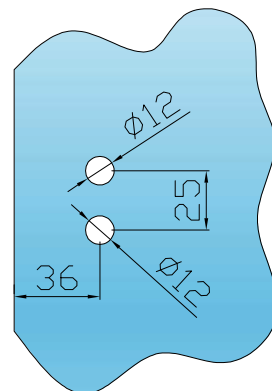
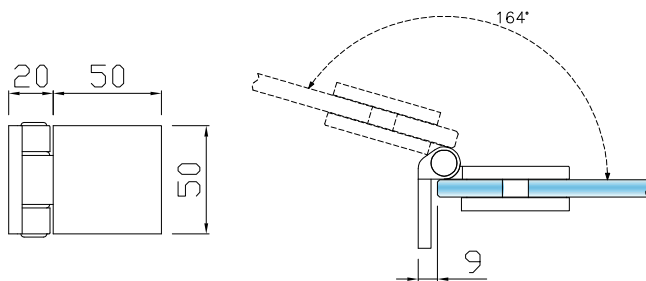
E02S21715
E02S21716

Finiture/Finishes

cromo lucido/polished chrome
cromo opaco/opaque chrome

DATI TECNICI / TECHNICAL DATA

Lavorazione sul vetro
Processing on the glass





Box: 01 cp/pair

Codice / Code	Finiture / Finishes
E02S22715	cromo lucido/polished chrome
E02S22716	cromo opaco/opaque chrome

CERNIERE QUADRATE MM 50X50 VETRO-VETRO

Ottone
Spessore vetro mm 6-8-10 mm
Peso massimo della porta kg 45
Larghezza massima porta mm 800

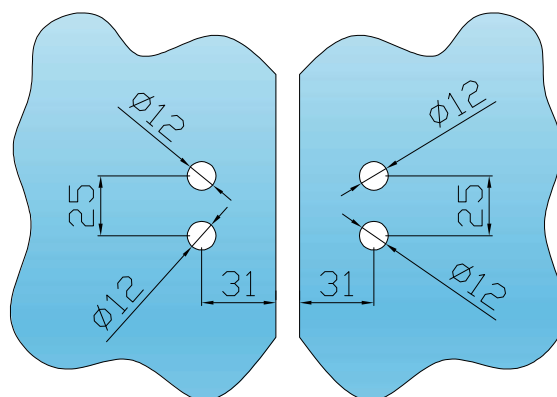
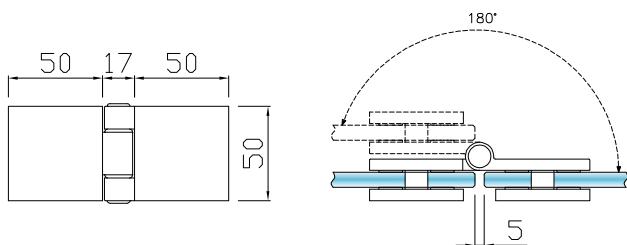
SQUARED GLASS-TO-GLASS HINGES 50X50 MM

Brass
Glass thickness mm 6-8-10 mm
Max. door weight kg 45
Max door width mm 800

Spessore della cromatura 25 μ
Thickness of chromium plating 25 μ

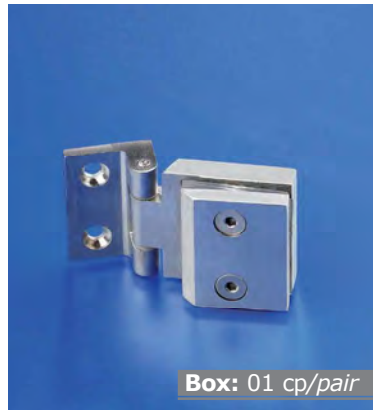
DATI TECNICI / TECHNICAL DATA

Lavorazione sul vetro
Processing on the glass



Cerniere senza scatto

Free hinges



CERNIERE "QUADRO" VETRO-MURO

Acciaio Aisi 304
Spessore vetro mm 6-8-10
Peso massimo della porta kg 38
Larghezza massima porta mm 840

"QUADRO" GLASS-TO-WALL HINGES

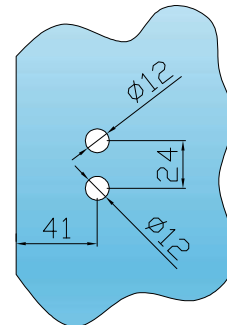
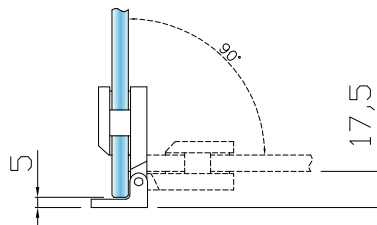
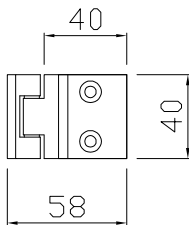
Stainless steel Aisi 304
Glass thickness mm 6-8-10
Max. door weight kg 38
Max door width mm 840

Box: 01 cp/pair

Codice/Code	Finiture/Finishes
E02S31810	satinato/satin
E02S31812	lucido/polished

DATI TECNICI / TECHNICAL DATA

Lavorazione sul vetro
Processing on the glass





Box: 01 cp/pair

CERNIERE "QUADRO" VETRO-VETRO

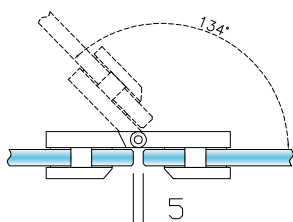
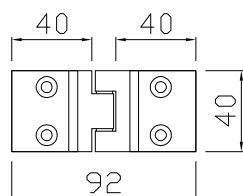
Acciaio Aisi 304
Spessore vetro mm 6-8-10
Peso massimo della porta kg 38
Larghezza massima porta mm 840

"QUADRO" GLASS-TO-GLASS HINGES

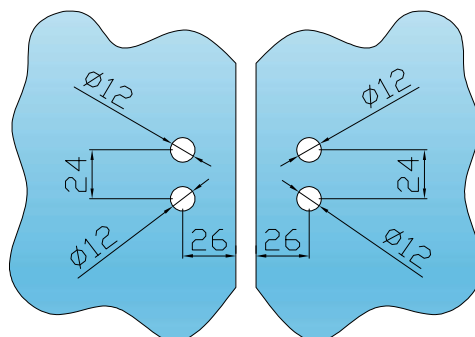
Stainless steel Aisi 304
Glass thickness mm 6-8-10
Max. door weight kg 55
Max door width mm 840

Codice/Code	Finiture/Finishes
E02S32810	satinato/satin
E02S32812	lucido/polished

DATI TECNICI / TECHNICAL DATA



Lavorazione sul vetro
Processing on the glass



Cerniere senza scatto

Free hinges



Box: 01 cp/pair

CERNIERE "TUBE" VETRO-MURO

Acciaio Aisi 304
Spessore vetro mm 8-10-12
Peso massimo della porta kg 50
Larghezza massima porta mm 900

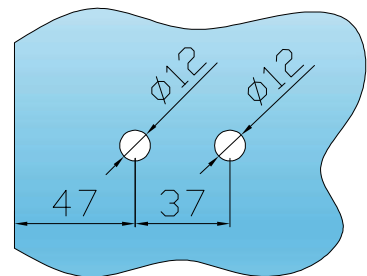
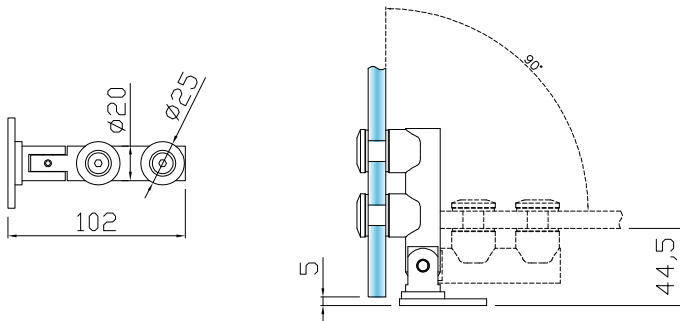
"TUBE" GLASS-TO-WALL HINGES

Stainless steel Aisi 304
Glass thickness mm 8-10-12
Max. door weight kg 50
Max door width mm 900

Codice/Code	Finiture/Finishes
E02T10810	satinato/satin
E02T10812	lucido/polished

DATI TECNICI / TECHNICAL DATA

Lavorazione sul vetro
Processing on the glass





Box: 01 cp/pair

CERNIERE "TUBE" VETRO-VETRO

Acciaio Aisi 304
Spessore vetro mm 8-10-12
Peso massimo della porta kg 45
Larghezza massima porta mm 840

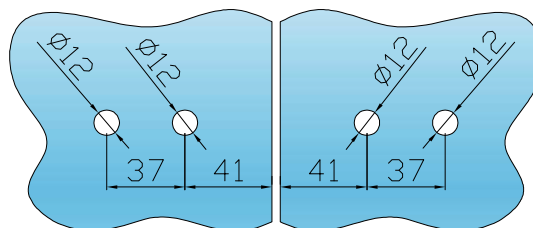
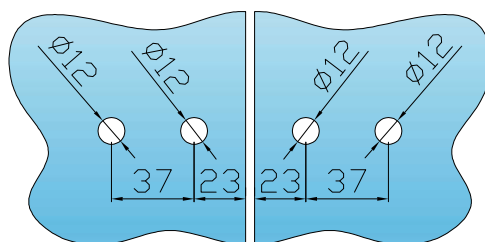
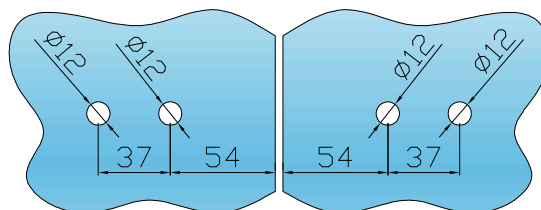
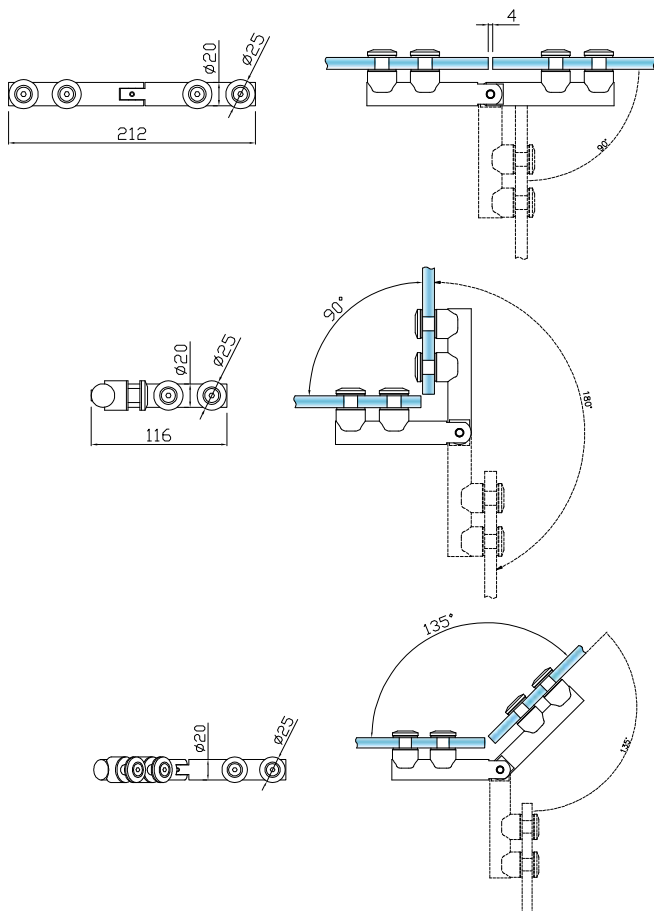
"TUBE" GLASS-TO-GLASS HINGES

Stainless steel Aisi 304
Glass thickness mm 8-10-12
Max. door weight kg 45
Max door width mm 840

Codice/Code	Finiture/Finishes
E02T11810	satinato/satin
E02T11812	lucido/polished

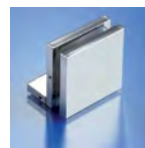
DATI TECNICI / TECHNICAL DATA

Lavorazione sul vetro
Processing on the glass

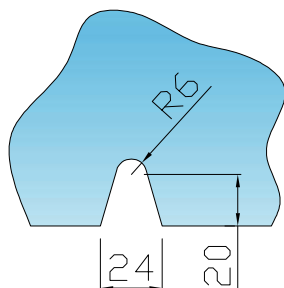


Morsetti e connettori

Clamps and connectors



Lavorazione sul vetro
Processing on the glass



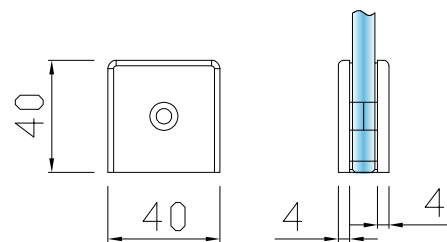
Box: 01 pz/pcs

MORSETTO MM 40X40

Ottone
Spessore vetro mm 6-8-10

CLAMP 40X40 MM

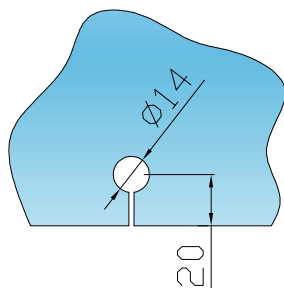
Brass
Glass thickness 6-8-10 mm



Codice/Code	Finiture/Finishes
E04M01715	cromo lucido/polished chrome
E04M01716	cromo opaco/opaque chrome
E04M01720	simile acciaio inox/similar stainless steel
E04M01713	oro lucido/polished gold
E04M01711	oro satinato/satin gold

Codice/Code	Finiture/Finishes
E04M01715	cromo lucido/polished chrome
E04M01716	cromo opaco/opaque chrome
E04M01720	simile acciaio inox/similar stainless steel
E04M01713	oro lucido/polished gold
E04M01711	oro satinato/satin gold

Lavorazione sul vetro
Processing on the glass



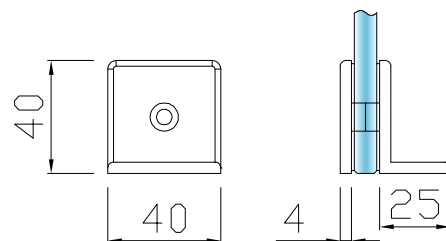
Box: 01 pz/pcs

MORSETTO A "L" MM 40X40 VETRO-MURO

Ottone
Spessore vetro mm 6-8-10

"L" SHAPED GLASS-TO-WALL CLAMP 40X40 MM

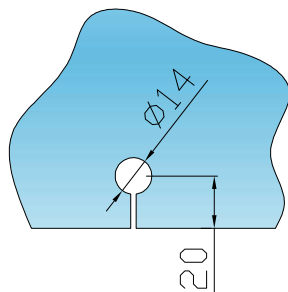
Brass
Glass thickness 6-8-10 mm



Codice/Code	Finiture/Finishes
E04M04715	cromo lucido/polished chrome
E04M04716	cromo opaco/opaque chrome
E04M04720	simile acciaio inox/similar stainless steel
E04M04713	oro lucido/polished gold
E04M04711	oro satinato/satin gold

Codice/Code	Finiture/Finishes
E04M04715	cromo lucido/polished chrome
E04M04716	cromo opaco/opaque chrome
E04M04720	simile acciaio inox/similar stainless steel
E04M04713	oro lucido/polished gold
E04M04711	oro satinato/satin gold

Lavorazione sul vetro
Processing on the glass



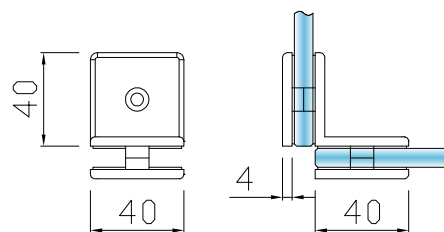
Box: 01 pz/pcs

MORSETTO A "L" MM 40X40
VETRO-VETRO

Ottone
Spessore vetro mm 6-8-10

"L" SHAPED GLASS-TO-GLASS
CLAMP 40X40 MM

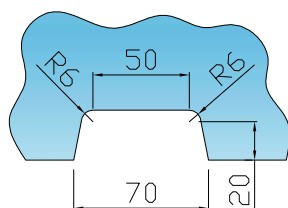
Brass
Glass thickness 6-8-10 mm



Codice/Code **Finiture/Finishes**

E04M06715	cromo lucido/polished chrome
E04M06716	cromo opaco/opaque chrome
E04M06720	simile acciaio inox/similar stainless steel
E04M06713	oro lucido/polished gold
E04M06711	oro satinato/satin gold

Lavorazione sul vetro
Processing on the glass



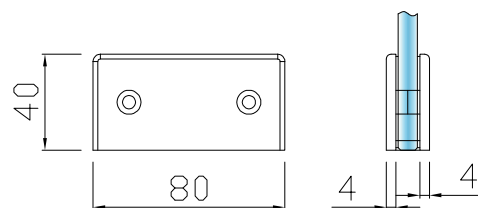
Box: 01 pz/pcs

MORSETTO MM 40X80

Ottone
Spessore vetro mm 6-8-10

CLAMP 40X80 MM

Brass
Glass thickness 6-8-10 mm

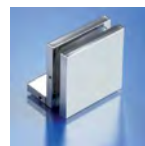


Codice/Code **Finiture/Finishes**

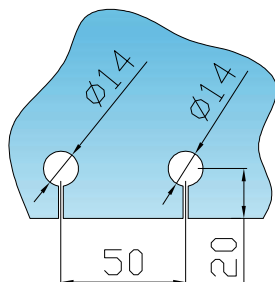
E04M03715	cromo lucido/polished chrome
E04M03716	cromo opaco/opaque chrome
E04M03720	simile acciaio inox/similar stainless steel
E04M03713	oro lucido/polished gold
E04M03711	oro satinato/satin gold

Morsetti e connettori

Clamps and connectors



Lavorazione sul vetro
Processing on the glass



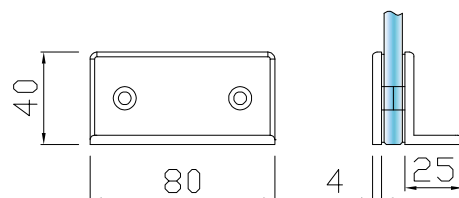
Box: 01 pz/pcs

MORSETTO A "L" MM 40X80 VETRO-MURO

Ottone
Spessore vetro mm 6-8-10

"L" SHAPED GLASS-TO-WALL CLAMP 40X80 MM

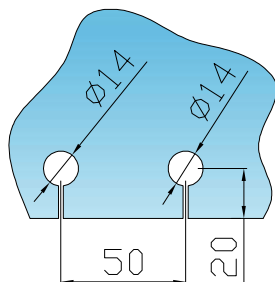
Brass
Glass thickness 6-8-10 mm



Codice / Code Finiture / Finishes

- E04M05715** cromo lucido/polished chrome
- E04M05716** cromo opaco/opaque chrome
- E04M05720** simile acciaio inox/similar stainless steel
- E04M05713** oro lucido/polished gold
- E04M05711** oro satinato/satin gold

Lavorazione sul vetro
Processing on the glass



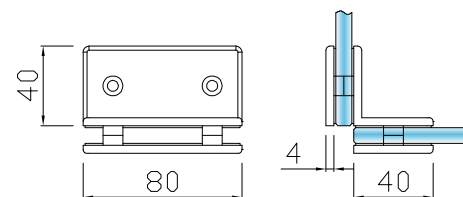
Box: 01 pz/pcs

MORSETTO A "L" MM 40X80 VETRO-VETRO

Ottone
Spessore vetro mm 6-8-10

"L" SHAPED GLASS-TO-GLASS CLAMP 40X80 MM

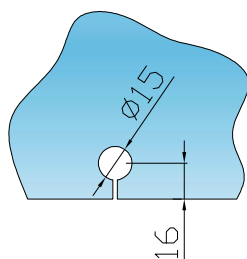
Brass
Glass thickness 6-8-10 mm



Codice / Code Finiture / Finishes

- E04M07715** cromo lucido/polished chrome
- E04M07716** cromo opaco/opaque chrome
- E04M07720** simile acciaio inox/similar stainless steel
- E04M07713** oro lucido/polished gold
- E04M07711** oro satinato/satin gold

Lavorazione sul vetro
Processing on the glass



Box: 01 pz/pcs

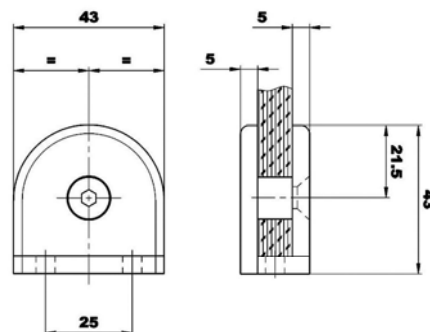
Codice/Code	Finiture/Finishes
E04R01715	cromo lucido/polished chrome
E04R01716	cromo opaco/opaque chrome
E04R01713	oro lucido/polished gold

MORSETTO MEZZOTONDO VETRO-MURO

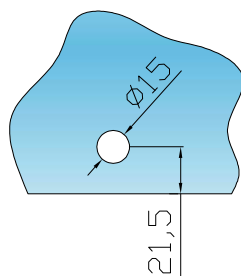
Ottone
Spessore vetro mm 6-8-10-12

HALF MOON GLASS-TO-WALL CLAMP

Brass
Glass thickness 6-8-10 12 mm



Lavorazione sul vetro
Processing on the glass



Box: 01 pz/pcs

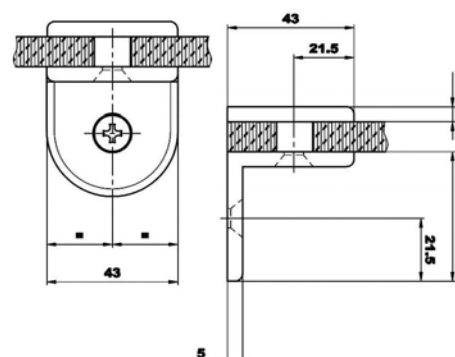
Codice/Code	Finiture/Finishes
E04R02715	cromo lucido/polished chrome
E04R02716	cromo opaco/opaque chrome
E04R02713	oro lucido/polished gold

MORSETTO MEZZOTONDO A "L" VETRO-MURO

Ottone
Spessore vetro mm 6-8-10-12

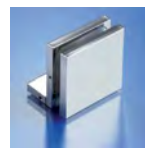
"L" SHAPED HALF MOON GLASS-TO-WALL CLAMP

Brass
Glass thickness mm 6-8-10-12

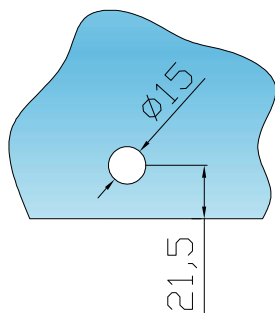


Morsetti e connettori

Clamps and connectors



Lavorazione sul vetro
Processing on the glass



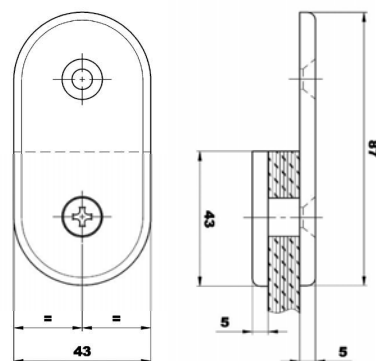
Box: 01 pz/pcs

MORSETTO MEZZOTONDO PIANO VETRO-MURO

Ottone
Spessore vetro mm 6-8-10-12

HALF MOON GLASS-TO-WALL FLAT CLAMP

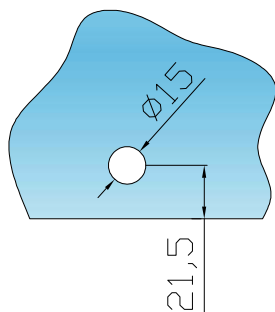
Brass
Glass thickness mm 6-8-10-12



Codice / Code Finiture / Finishes

E04R03715	cromo lucido/polished chrome
E04R03716	cromo opaco/opaque chrome
E04R03713	oro lucido/polished gold

Lavorazione sul vetro
Processing on the glass



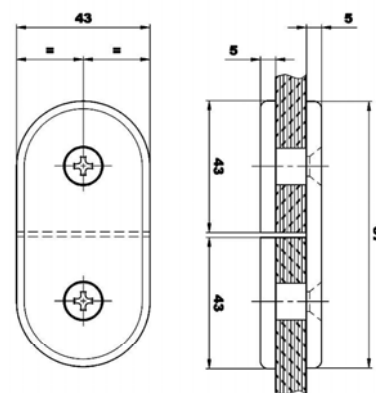
Box: 01 pz/pcs

MORSETTO MEZZOTONDO PIANO VETRO-VETRO

Ottone
Spessore vetro mm 6-8-10-12

HALF MOON GLASS-TO-GLASS FLAT CLAMP

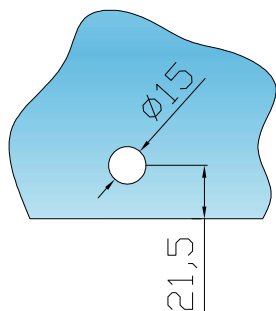
Brass
Glass thickness mm 6-8-10-12



Codice / Code Finiture / Finishes

E04R04715	cromo lucido/polished chrome
E04R04716	cromo opaco/opaque chrome
E04R04713	oro lucido/polished gold

Lavorazione sul vetro
Processing on the glass



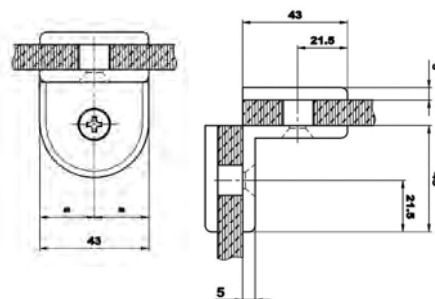
Box: 01 pz/pcs

**MORSETTO MEZZOTONDO
A "L" VETRO-VETRO**

Ottone
Spessore vetro mm 6-8-10-12

**"L" SHAPED HALF MOON
GLASS-TO-GLASS CLAMP**

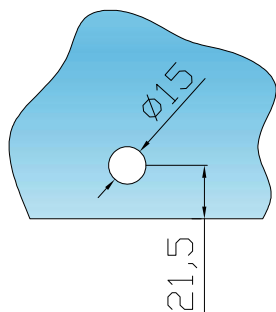
Brass
Glass thickness mm 6-8-10-12



Codice / Code Finiture / Finishes

E04R05715	715 cromo lucido/polished chrome
E04R05716	716 cromo opaco/opaque chrome
E04R05713	713 oro lucido/polished gold

Lavorazione sul vetro
Processing on the glass



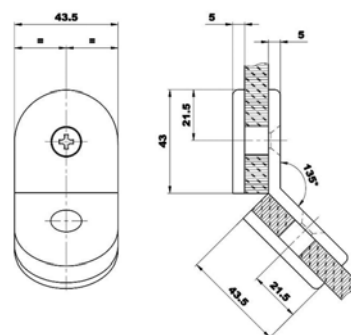
Box: 01 pz/pcs

**MORSETTO MEZZOTONDO
VETRO-VETRO A 135°**

Ottone
Spessore vetro mm 6-8-10-12

**HALF MOON GLASS-TO-GLASS
135° CLAMP**

Brass
Glass thickness mm 6-8-10-12

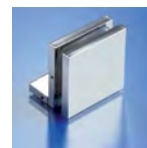


Codice / Code Finiture / Finishes

E04R06715	715 cromo lucido/polished chrome
E04R06716	716 cromo opaco/opaque chrome
E04R06713	713 oro lucido/polished gold

Morsetti e connettori

Clamps and connectors



MORSETTO QUADRATO MM 50X50 VETRO-MURO

Ottone
Spessore vetro mm 6-8-10

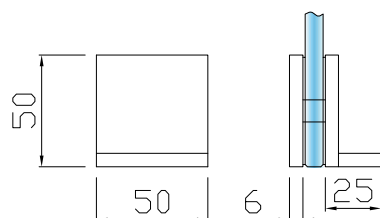
SQUARED GLASS-TO-WALL CLAMP 50X50 MM

Brass
Glass thickness 6-8-10 mm

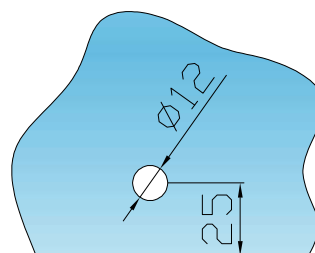
Spessore della cromatura 25 μ
Thickness of chromium plating 25 μ

Box: 01 pz/pcs

Codice/Code	Finiture/Finishes
E04M08715	cromo lucido/polished chrome
E04M08716	cromo opaco/opaque chrome



Lavorazione sul vetro
Processing on the glass



CONNETTORE "TUBE" VETRO-MURO

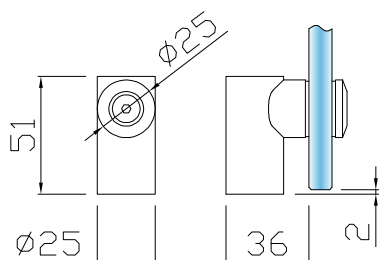
Acciaio Aisi 304
Spessore vetro mm 8-10-12

"TUBE" GLASS-TO-WALL CONNECTOR

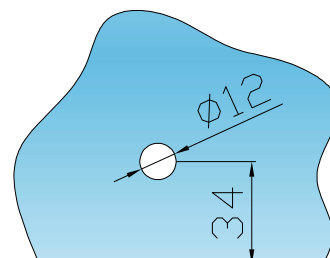
Stainless steel Aisi 304
Glass thickness mm 8-10-12

Box: 01 pz/pcs

Codice/Code	Finiture/Finishes
E02T12810	acciaio satinato/satin stainless steel
E02T12812	acciaio lucido/polished stainless steel



Lavorazione sul vetro
Processing on the glass





Box: 01 pz/pcs

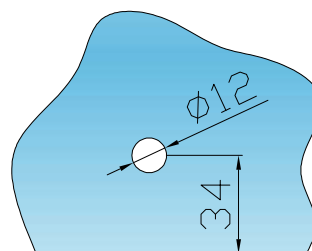
**CONNETTORE "TUBE"
VETRO-VETRO 90°**

Acciaio Aisi 304
Spessore vetro mm 8-10-12

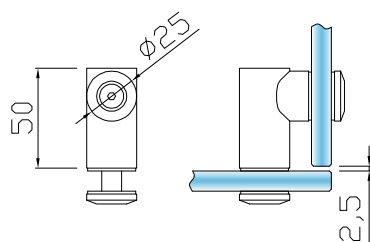
**"TUBE" GLASS-TO-GLASS
CONNECTOR**

Stainless steel Aisi 304
Glass thickness 8-10-12 mm

Lavorazione sul vetro
Processing on the glass



Codice/Code	Finiture/Finishes
E02T13810	satinato/satin
E02T13812	lucido/polished



Box: 01 pz/pcs

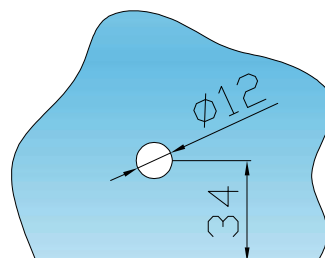
**CONNETTORE "TUBE"
VETRO-VETRO 180°**

Acciaio Aisi 304
Spessore vetro mm 8-10-12

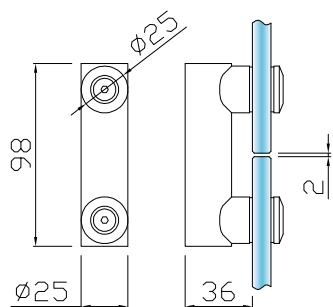
**"TUBE" GLASS-TO-GLASS
CONNECTOR**

Stainless steel Aisi 304
Glass thickness 8-10-12 mm

Lavorazione sul vetro
Processing on the glass



Codice/Code	Finiture/Finishes
E02T14810	satinato/satin
E02T14812	lucido/polished



Morsetti e connettori

Clamps and connectors



Box: 01 pz/pcs

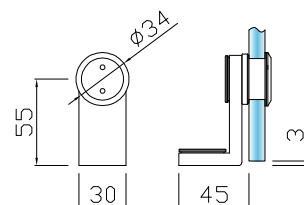
Codice/Code	Borchia/Stud	Finiture/Finishes
E02A30070	testa svasata/countersunk head	satinato/satin
E02A30074	testa piana/flat head	satinato/satin
E02A30072	testa svasata/countersunk head	lucido/polished
E02A30076	testa piana/flat head	lucido/polished

MORSETTI E CONNETTORI

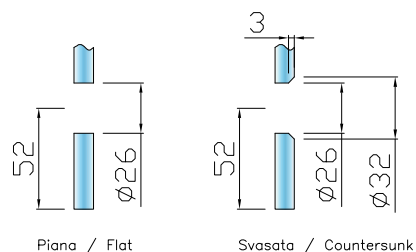
Acciaio Aisi 304

CLAMPS AND CONNECTORS

Stainless steel Aisi 304



Lavorazione sul vetro
Processing on the glass



Box: 01 pz/pcs

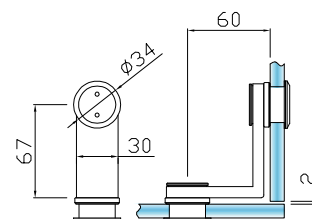
Codice/Code	Borchia/Stud	Finiture/Finishes
E02A30071	testa svasata/countersunk head	satinato/satin
E02A30075	testa piana/flat head	satinato/satin
E02A30073	testa svasata/countersunk head	lucido/polished
E02A30077	testa piana/flat head	lucido/polished

MORSETTO VETRO-VETRO A 90°

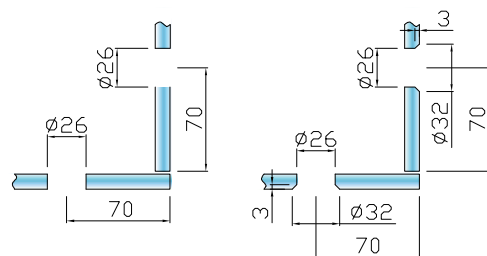
Acciaio Aisi 304

GLASS-GLASS CLAMP AT 90°

Stainless steel Aisi 304



Lavorazione sul vetro
Processing on the glass



Piano / Flat

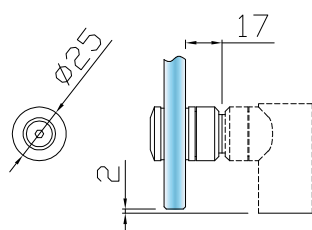
Svasata / Countersunk



Box: 01 pz/pcs

Codice/Code	Finiture/Finishes
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E02T19810	satinato/satin
E02T19812	lucido/polished



Da usare in abbinamento a tutti gli stopper
To use it combined with all stoppers

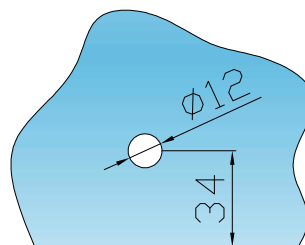
BORCHIA MAGNETICA PER STOPPER "TUBE"

Acciaio Aisi 304
Spessore vetro mm 8-10-12

MAGNETIC STUD FOR "TUBE" STOPPER

Stainless steel Aisi 304
Glass thickness 8-10-12 mm

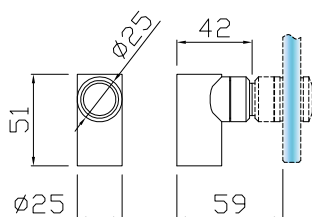
Lavorazione sul vetro
Processing on the glass



Box: 01 pz/pcs

Codice/Code	Finiture/Finishes
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E02T15810	satinato/satin
E02T15812	lucido/polished



STOPPER MAGNETICO "TUBE" VETRO-MURO

Acciaio Aisi 304

"TUBE" MAGNETIC GLASS-TO-WALL STOPPER

Stainless steel Aisi 304

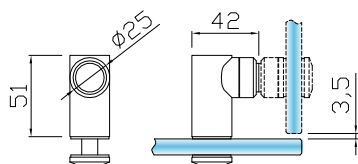
Morsetti e connettori

Clamps and connectors



Box: 01 pz/pcs

Codice/Code	Finiture/Finishes
E02T16810	satinato/satin
E02T16812	lucido/polished



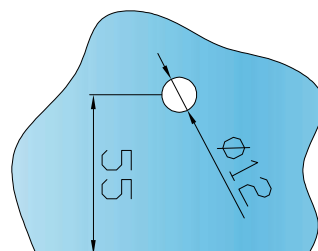
STOPPER MAGNETICO "TUBE" VETRO-VETRO 90°

Acciaio Aisi 304
Spessore vetro mm 8-10-12

"TUBE" MAGNETIC GLASS-TO-GLASS STOPPER

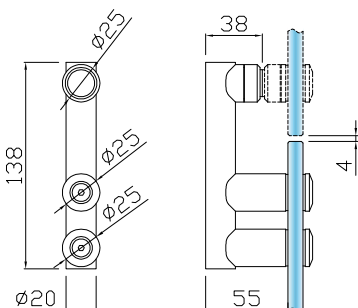
Stainless steel Aisi 304
Glass thickness 8-10-12 mm

Lavorazione sul vetro
Processing on the glass



Box: 01 pz/pcs

Codice/Code	Finiture/Finishes
E02T18810	satinato/satin
E02T18812	lucido/polished



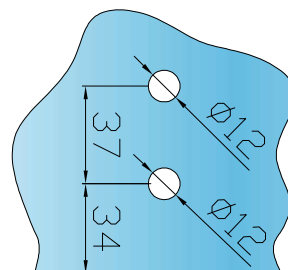
STOPPER MAGNETICO "TUBE" VETRO-VETRO 180°

Acciaio Aisi 304
Spessore vetro mm 8-10-12

"TUBE MAGNETIC" GLASS-TO-GLASS STOPPER

Stainless steel Aisi 304
Glass thickness 8-10-12 mm

Lavorazione sul vetro
Processing on the glass





Box: 01 pz/pcs

**STOPPER MAGNETICO "TUBE"
VETRO-VETRO 135°**

Acciaio Aisi 304
Spessore vetro mm 8-10-12

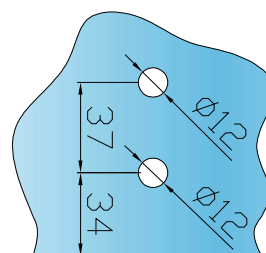
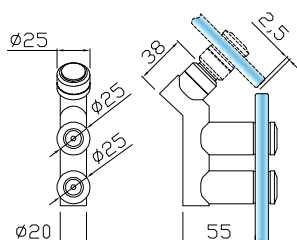
"TUBE" MAGNETIC GLASS-TO-GLASS STOPPER

Stainless steel Aisi 304
Glass thickness 8-10-12 mm

Lavorazione sul vetro
Processing on the glass

Codice/Code	Finiture/Finishes
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E02T17810	satinato/satin
E02T17812	lucido/polished



Box: 01 pz/pcs

**RONDELLA Ø 19 MM
DA INCOLLARE**

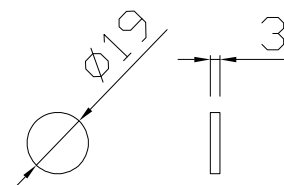
Ferro zincato

**WASHER Ø 19 MM
TO BE GLUED**

Galvanized iron

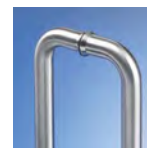
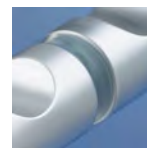
Codice/Code	Finiture/Finishes
-------------	-------------------

E02T21810	ferro zincato/galvanized iron
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Pomoli e maniglie

Knobs and handles



Box: 01 cp/pair

Codice/Code	Finiture/Finishes
-------------	-------------------

E01M06715	cromo lucido/polished chrome
E01M06716	cromo opaco/opaque chrome
E01M06720	simile acciaio inox/similar stainless steel

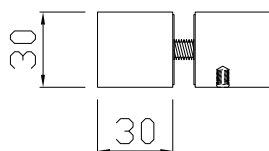
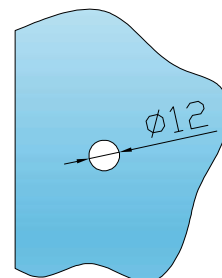
POMOLI QUADRATI 30X30 MM

Ottone

SQUARED KNOBS 30X30 MM

Brass

Lavorazione sul vetro
Processing on the glass



Box: 01 pz/pcs

Codice/Code	Finiture/Finishes
-------------	-------------------

E01M09715	cromo lucido/polished chrome
E01M09716	cromo opaco/opaque chrome
E01M09720	simile acciaio inox/similar stainless steel

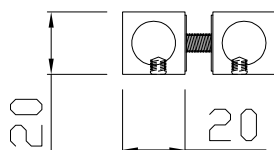
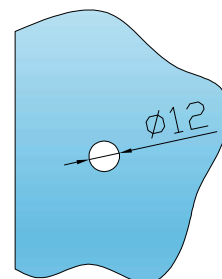
POMOLI QUADRATI 20X20 MM

Ottone

SQUARED KNOBS 20X20 MM

Brass

Lavorazione sul vetro
Processing on the glass

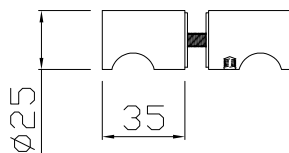




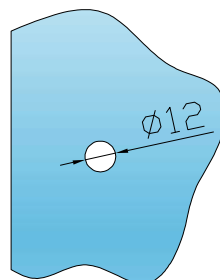
Box: 06 cp/pair

**POMOLI CILINDRICI Ø 25 MM
CON VITE DI BLOCCAGGIO**
Ottone

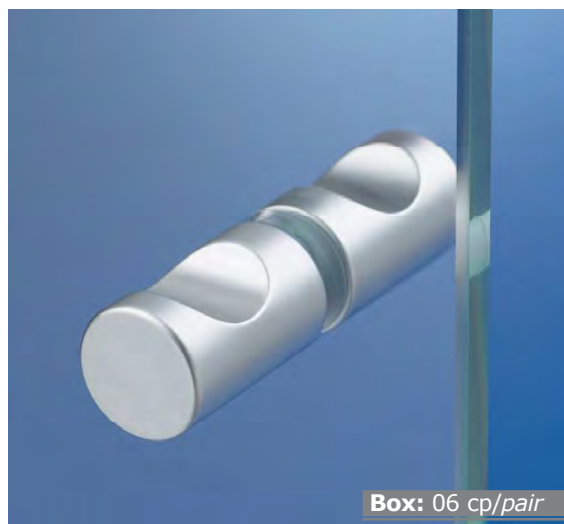
**CYLINDER KNOBS Ø 25 MM
WITH FIXING SCREW**
Brass



Lavorazione sul vetro
Processing on the glass



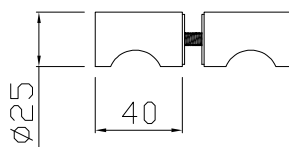
Codice/Code	Finiture/Finishes
E01M02011	cromato lucido/polished chrome
E01M01011	cromato opaco/opaque chrome



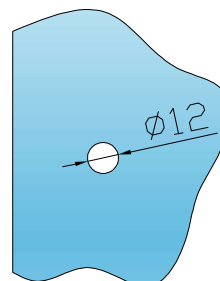
Box: 06 cp/pair

POMOLI CILINDRICI Ø 25 MM
Ottone

CYLINDER KNOBS Ø 25 MM
Brass



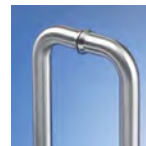
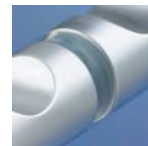
Lavorazione sul vetro
Processing on the glass



Codice/Code	Finiture/Finishes
E01M02001	cromato lucido/polished chrome
E01M01001	cromato opaco/opaque chrome
E01M04001	oro lucido/polished gold

Pomoli e maniglie

Knobs and handles



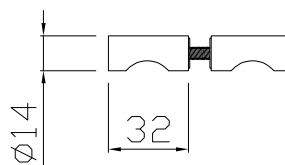
Box: 12 cp/pair

POMOLI CILINDRICI Ø 14 MM

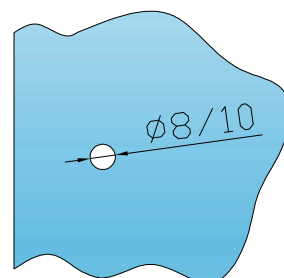
Ottone

CYLINDER KNOBS Ø 14 MM

Brass



Lavorazione sul vetro
Processing on the glass



Codice/Code

Finiture/Finishes

E01M02002

cromato lucido/polished chrome

E01M01002

cromato opaco/opaque chrome



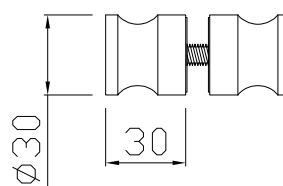
Box: 05 cp/pair

POMOLI A GOLA Ø 30 MM

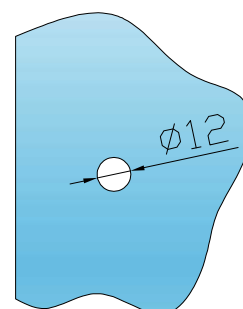
Ottone

GROOVED KNOBS Ø 30 MM

Brass



Lavorazione sul vetro
Processing on the glass



Codice/Code

Finiture/Finishes

E01M05715

cromato lucido/polished chrome

E01M05716

cromato opaco/opaque chrome

E01M05611

simile alluminio/similar aluminium

E01M05720

simil inox/similar stainless steel

E01M05713

oro lucido/polished gold



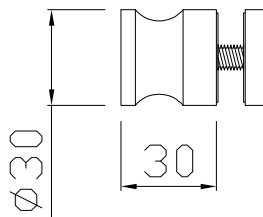
Box: 10 pz/pcs

POMOLO SINGOLO A GOLA Ø 30 MM

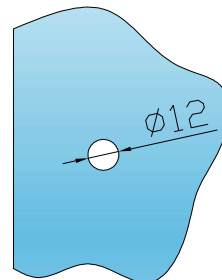
Ottone

SINGLE GROOVED KNOB Ø 30 MM

Brass



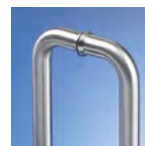
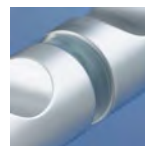
Lavorazione sul vetro
Processing on the glass



Codice/Code	Finiture/Finishes
E01M25715	cromato lucido/ <i>polished chrome</i>
E01M25716	cromato opaco/ <i>opaque chrome</i>
E01M25611	simile alluminio/ <i>similar aluminium</i>
E01M25720	simil inox/ <i>similar stainless steel</i>
E01M25713	oro lucido/ <i>polished gold</i>

Pomoli e maniglie

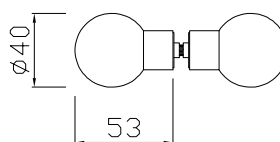
Knobs and handles



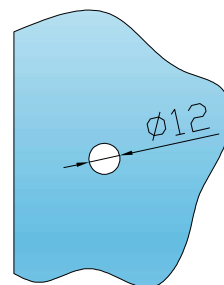
Box: 01 cp/pair

POMOLI IN VETRO Ø40

GLASS KNOBS Ø40



Lavorazione sul vetro
Processing on the glass



Colore vetro Glass colour	Finitura base cromo lucido Polished chrome base	Finitura base cromo satinato Satin chrome base	Finitura base oro lucido Polished gold base	Finitura base oro satinato Satin gold base
Trasparente Transparent	Cod. E01P40201	Cod. E01P40101	Cod. E01P40401	Cod. E01P40301
Satinato bianco Satin white	Cod. E01P40206	Cod. E01P40106	Cod. E01P40406	Cod. E01P40306
Trasp. con bolle Transparent with bubbles	Cod. E01P40211	Cod. E01P40111	Cod. E01P40411	Cod. E01P40311

A richiesta/On request

Colore vetro Glass colour	Finitura base cromo lucido Polished chrome base	Finitura base cromo satinato Satin chrome base	Finitura base oro lucido Polished gold base	Finitura base oro satinato Satin gold base
Rosa/Pink	Cod. E01P40202	Cod. E01P40102	Cod. E01P40402	Cod. E01P40302
Acquamarine Aquamarine	Cod. E01P40203	Cod. E01P40103	Cod. E01P40403	Cod. E01P40303
Verde/Green	Cod. E01P40205	Cod. E01P40105	Cod. E01P40405	Cod. E01P40305
Blu/Blue	Cod. E01P40204	Cod. E01P40104	Cod. E01P40404	Cod. E01P40304
Satinato acquamarine Satin aquamarine	Cod. E01P40208	Cod. E01P40108	Cod. E01P40408	Cod. E01P40308
Satinato rosa Satin pink	Cod. E01P40207	Cod. E01P40107	Cod. E01P40407	Cod. E01P40307
Satinato blu Satin blue	Cod. E01P40209	Cod. E01P40109	Cod. E01P40409	Cod. E01P40309
Satinato verde Satin green	Cod. E01P40210	Cod. E01P40110	Cod. E01P40410	Cod. E01P40310



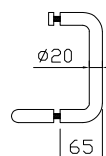
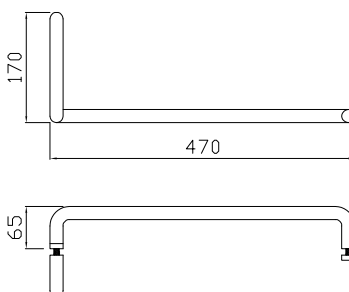
Box: 01 cp/pair

Codice/Code **Finitura/Finishes**

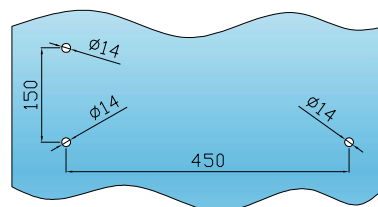
E01H19145 satinato/satin
E01H19245 lucido/polished

**MANIGLIONI CON
PORTASCIUGAMANO**
Acciaio Aisi 304

HANDLES WITH TOWEL RAIL
Stainless steel Aisi 304



Lavorazione sul vetro
Processing on the glass



Box: 01 cp/pair

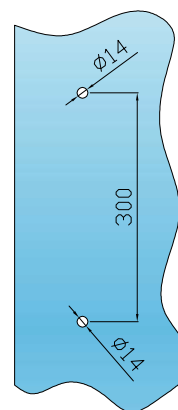
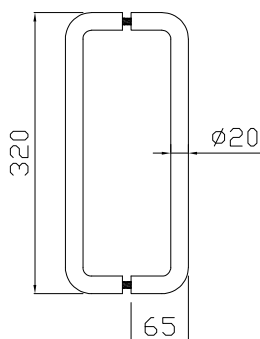
Codice/Code **Finitura/Finishes**

E01B01031 satinato/satin
E01B01032 lucido/polished

MANIGLIONI A "C"
Acciaio Aisi 304

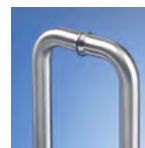
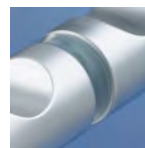
"C" HANDLES
Stainless steel Aisi 304

Lavorazione sul vetro
Processing on the glass



Pomoli e maniglie

Knobs and handles

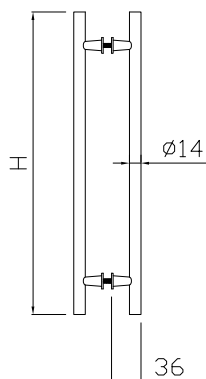


MANIGLIONI A "T"

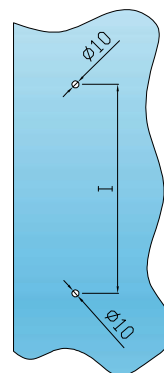
Acciaio Aisi 304

"T" HANDLES

Stainless steel Aisi 304



Lavorazione sul vetro
Processing on the glass



Codice/Code	H mm	I mm	Finitura/Finishes
E01L00211	370	288	satinato/satin
E01L00212	370	288	lucido/polished
E01L11016	240	160	satinato/satin
E01L21016	240	160	lucido/polished

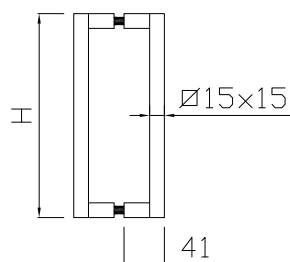


MANIGLIONI QUADRI

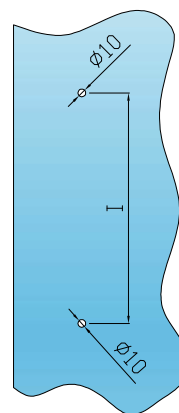
Acciaio Aisi 304

SQUARED HANDLES

Stainless steel Aisi 304



Lavorazione sul vetro
Processing on the glass



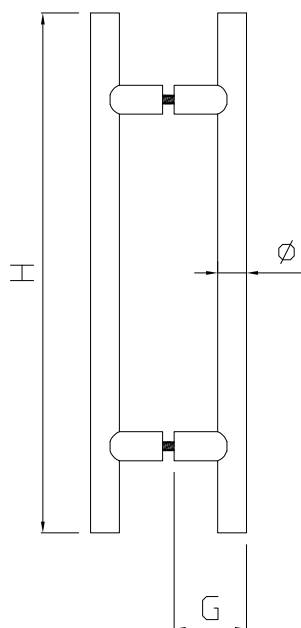
Codice/Code	H mm	I mm	Finitura/Finishes
E01Q15003	207	192	satinato/satin
E01Q15005	335	320	satinato/satin
E01Q15105	335	320	lucido/polished



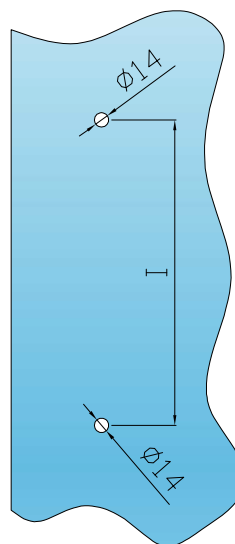
Box: 01 cp/pair

MANIGLIONI A "T"
Acciaio Aisi 304

"T" HANDLES
Stainless steel Aisi 304



Lavorazione sul vetro
Processing on the glass



Codice/Code	Ø mm	H mm	I mm	G mm	Finitura/Finishes
E01L00091	20	450	300	58,5	satinato/satin
E01L00092	20	450	300	58,5	lucido/polished
* E01L00051	25	300	200	62,5	satinato/satin
* E01L00052	25	300	200	62,5	lucido/polished
* E01L00053	25	450	300	62,5	satinato/satin
* E01L00054	25	450	300	62,5	lucido/polished
* E01L00065	25	600	450	62,5	satinato/satin
* E01L00066	25	600	450	62,5	lucido/polished
* E01L00061	25	850	650	62,5	satinato/satin
* E01L00062	25	850	650	62,5	lucido/polished
* E01L00071	25	1200	1040	62,5	satinato/satin
* E01L00072	25	1200	1040	62,5	lucido/polished
E01L00081	20	300	200	58,5	satinato/satin
E01L00082	20	300	200	58,5	lucido/polished

* completi di anello in acciaio di appoggio su vetro
* fitted with stainless steel supporting ring

Barre fermavetro Glass stops



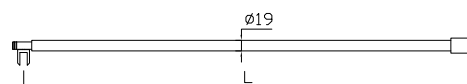
Box: 01 pz/pcs

BARRE FERMAVETRO PER FISSO DOCCIA

Spessore vetro mm 8-10-12

GLASS STOP FOR FIXED SHOWER

Glass thickness mm 8-10-12



Codice/Code	L mm	Finiture/Finishes
E02F01715	800-1000	cromo lucido/polished chrome
E02F01716	800-1000	cromo opaco/opaque chrome
E02F02715	1000-1200	cromo lucido/polished chrome
E02F02716	1000-1200	cromo opaco/opaque chrome



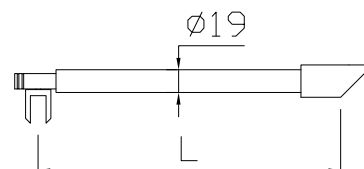
Box: 01 pz/pcs

BARRE FERMAVETRO A 45° PER FISSO DOCCIA

Spessore vetro mm 8-10-12

GLASS STOP 45° FOR FIXED SHOWER

Glass thickness mm 8-10-12



Codice/Code	L mm	Finiture/Finishes
E02F03715	240-400	cromo lucido/polished chrome
E02F03716	240-400	cromo opaco/opaque chrome
E02F04715	550-700	cromo lucido/polished chrome
E02F04716	550-700	cromo opaco/opaque chrome



Box: 01 pz/pcs



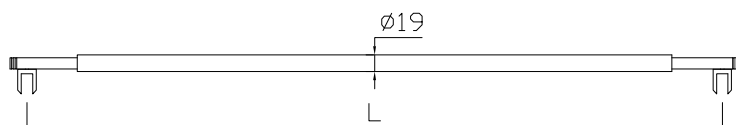
**BARRE FERMAVETRO DOPPIE
PER FISSO DOCCIA**

Spessore vetro mm 8-10-12

**DOUBLE GLASS STOPS
FOR FIXED SHOWER**

Glass thickness mm 8-10-12

Codice/Code	L mm	Finiture/Finishes
E02F05715	800-1000	cromo lucido/polished chrome
E02F05716	800-1000	cromo opaco/opaque chrome
E02F06715	1000-1200	cromo lucido/polished chrome
E02F06716	1000-1200	cromo opaco/opaque chrome



Barre fermavetro

Glass stops



Box: 01 pz/pcs

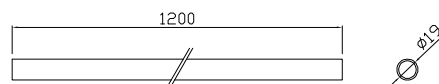
Codice/Code	Finiture/Finishes
E02F11812	lucido/polished

TUBO Ø19 MM PER BARRA FERMAVETRO COMPONIBILE

Acciaio Aisi 304
Lunghezza 1200 mm

TUBE Ø19 MM FOR MODULAR SHOWER ROD

Stainless steel Aisi 304
Length 1200 mm



Box: 01 pz/pcs

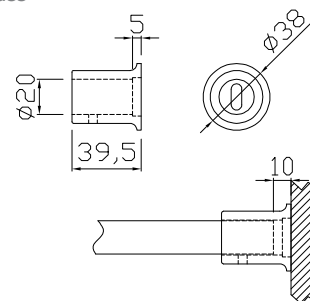
Codice/Code	Finiture/Finishes
E02F09715	cromo lucido/polished chrome

BOCCOLA A MURO PER BARRA FERMAVETRO COMPONIBILE

Ottone

WALL BUSH FOR MODULAR SHOWER ROD

Brass



Box: 01 pz/pcs

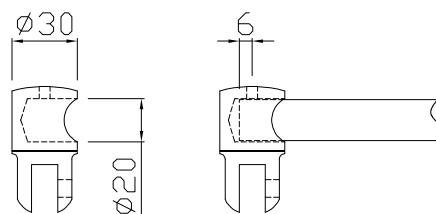
Codice/Code	Finiture/Finishes
E02F10715	cromo lucido/polished chrome

MORSETTO SUPPORTO VETRO PER BARRA FERMAVETRO COMPONIBILE

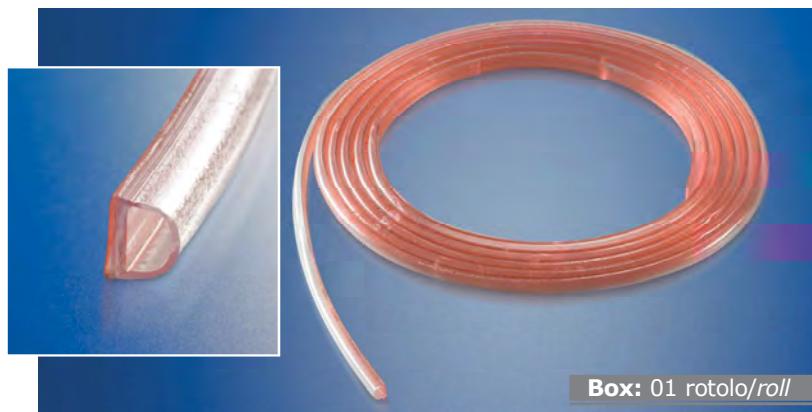
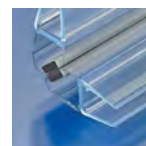
Ottone

GLASS CLAMP FOR MODULAR SHOWER ROD

Brass



Guarnizioni Gaskets



Box: 01 rotolo/roll

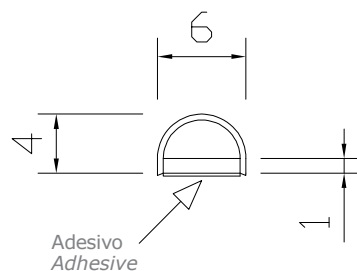
Codice/Code
E07V00001

GUARNIZIONE ADESIVA A PALLONCINO

In rotolo da 10 metri

ADHESIVE GASKET

In rolls of 10 meters



Box: 01 barra/bar

Codice/Code
E02P08002

PROFILO MV02

PVC

Spessore vetro 6-8 mm

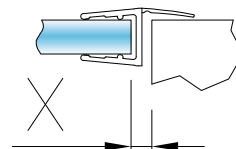
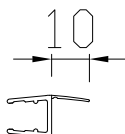
Lunghezza barra 2500 mm

MV02 PROFILE

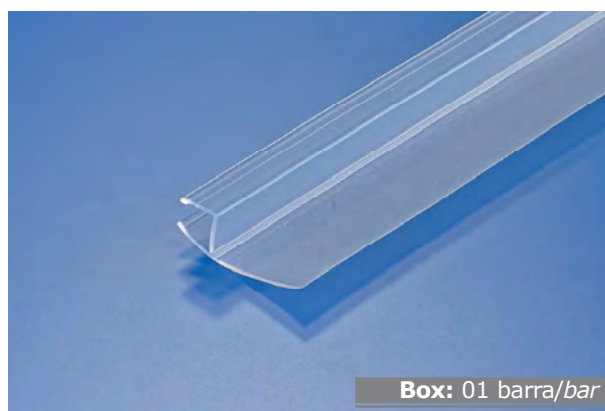
PVC

Glass thickness 6-8 mm

Bar length 2500 mm



Spessore vetro Glass thickness	X
6 mm	4 mm
8 mm	5 mm



Box: 01 barra/bar

Codice/Code
E02P10002

PROFILO MV102

PVC

Spessore vetro 8-10 mm

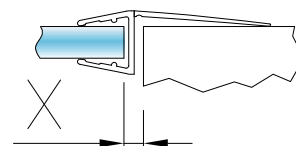
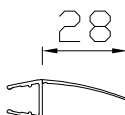
Lunghezza barra 2500 mm

MV02 PROFILE

PVC

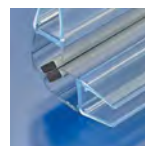
Glass thickness 8-10 mm

Bar length 2500 mm



Spessore vetro Glass thickness	X
8 mm	4 mm
10 mm	4 mm

Guarnizioni Gaskets



Box: 01 barra/bar

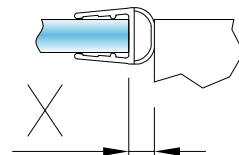
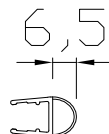
Codice/Code
E02P08003

PROFILO MV03

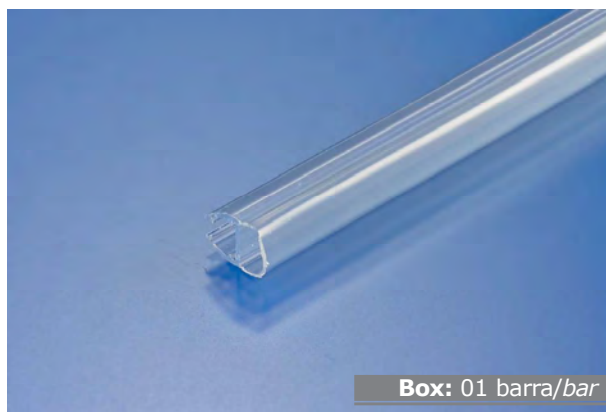
PVC
Spessore vetro 6-8 mm
Lunghezza barra 2500 mm

MV03 PROFILE

PVC
Glass thickness 6-8 mm
Bar length 2500 mm



Spessore vetro Glass thickness	X
6 mm	5 mm
8 mm	8 mm



Box: 01 barra/bar

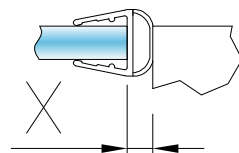
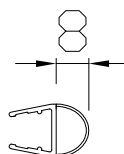
Codice/Code
E02P10003

PROFILO MV103

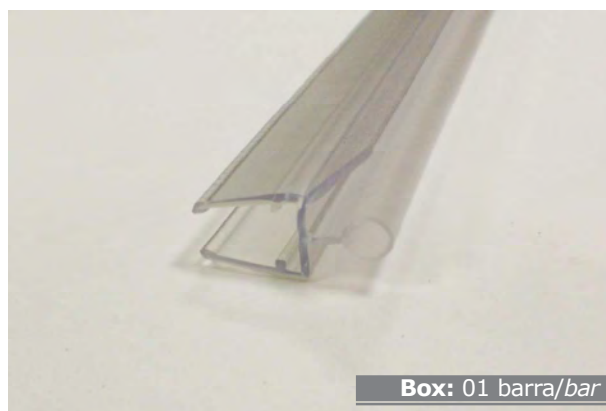
PVC
Spessore vetro 8-10 mm
Lunghezza barra 2500 mm

MV103 PROFILE

PVC
Glass thickness 8-10 mm
Bar length 2500 mm



Spessore vetro Glass thickness	X
8 mm	5 mm
10 mm	7 mm



Box: 01 barra/bar

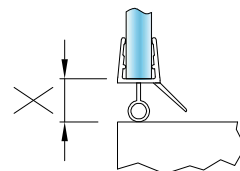
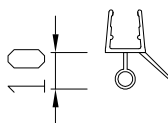
Codice/Code
E02P08007

PROFILO MV07

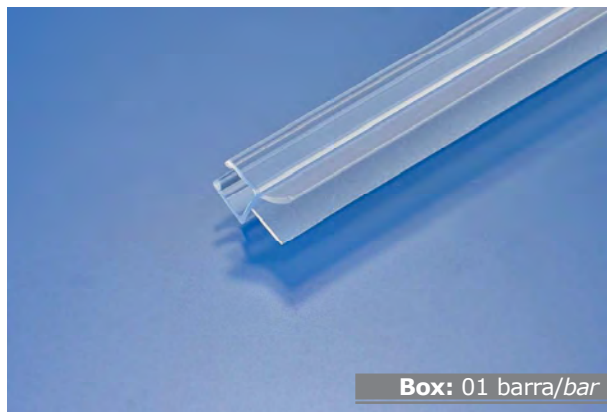
PVC
Spessore vetro 6-8 mm
Lunghezza barra 2500 mm

MV07 PROFILE

PVC
Glass thickness 6-8 mm
Bar length 2500 mm



Spessore vetro Glass thickness	X
6 mm	11 mm
8 mm	13 mm



Box: 01 barra/bar

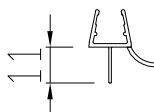
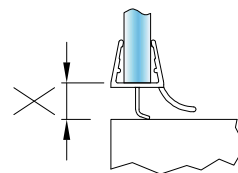
Codice / Code
E02P10007

PROFILO MV107

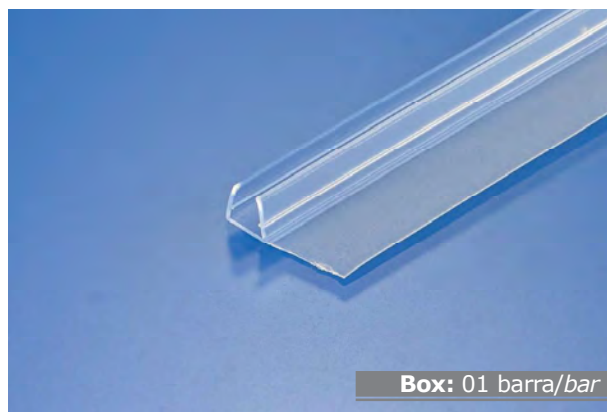
PVC
Spessore vetro 8-10 mm
Lunghezza barra 2500 mm

MV107 PROFILE

PVC
Glass thickness 8-10 mm
Bar length 2500 mm



Spessore vetro Glass thickness	X
8 mm	9 mm
10 mm	9 mm



Box: 01 barra/bar

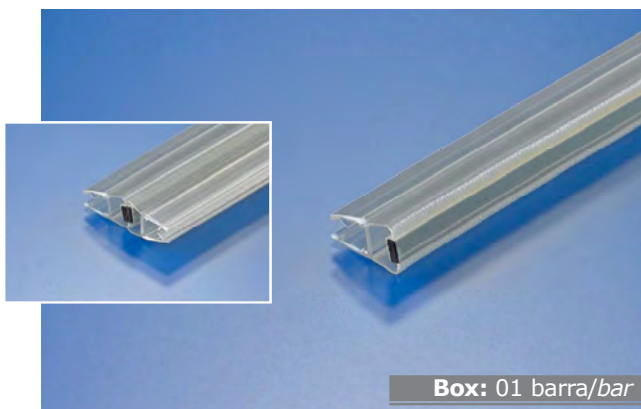
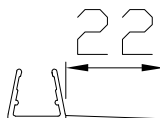
Codice / Code
E02P10006

PROFILO MV106

PVC
Spessore vetro 8-10 mm
Lunghezza barra 2500 mm

MV106 PROFILE

PVC
Glass thickness 8-10 mm
Bar length 2500 mm



Box: 01 barra/bar

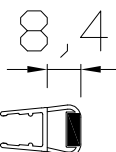
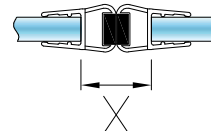
Codice / Code
E02P08010

PROFILO MAGNETICO MV10

PVC
Spessore vetro 6-8 mm
Lunghezza barra 2500 mm

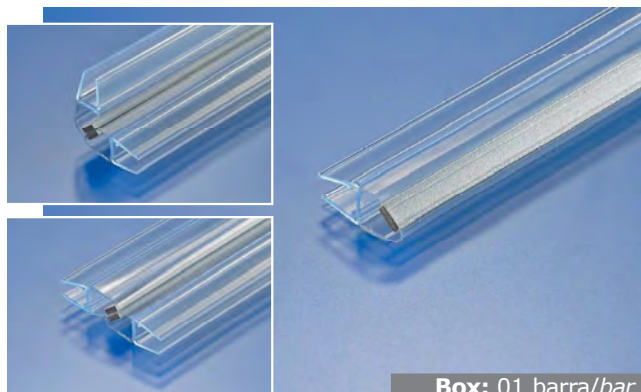
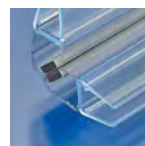
MV10 MAGNETIC PROFILE

PVC
Glass thickness 6-8 mm
Bar length 2500 mm



Spessore vetro Glass thickness	X
6 mm	19 mm
8 mm	23 mm

Guarnizioni Gaskets



Box: 01 barra/bar

Codice / Code

E02P08011
E02P08012

Attenzione: per fare l'angolo di 90° usare sempre in abbinamento MV11 + MV12, mentre per l'angolo di 180° vengono accoppiate due guarnizioni dello stesso modello (MV11 + MV11 oppure MV12 + MV12)

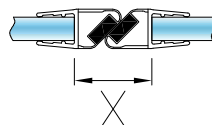
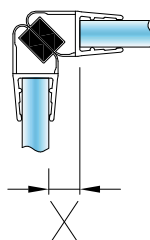
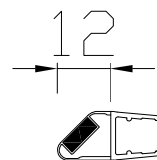
Please pay attention: to make a 90° corner, always use in combination MV11 + MV12, while for a 180° corner, always join to gaskets of the same model (MV11 + MV11 or MV12 + MV12)

PROFILO MAGNETICO MV11/MV12

PVC
Spessore vetro 6-8 mm
Lunghezza barra 2500 mm

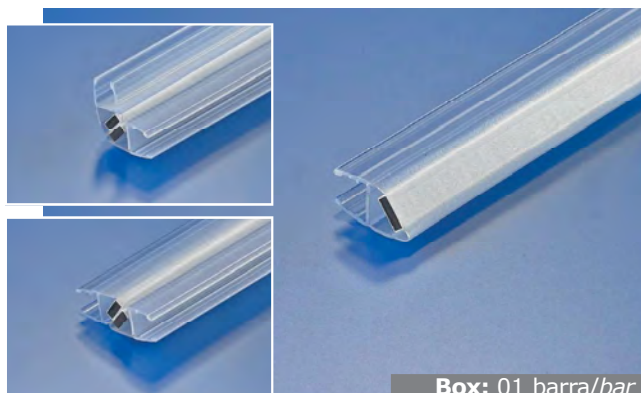
MV11/MV12 MAGNETIC PROFILE

PVC
Glass thickness 6-8 mm
Bar length 2500 mm



Spessore vetro Glass thickness	X
6 mm	6 mm
8 mm	8 mm

Spessore vetro Glass thickness	X
6 mm	21 mm
8 mm	25 mm



Box: 01 barra/bar

Codice / Code

E02P10011
E02P10012

Attenzione: usare sempre in abbinamento MV111 + MV112, sia per fare angoli da 90° sia per quelli da 180°

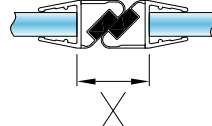
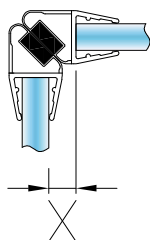
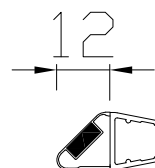
Please pay attention: to make both 90° and 180° corners always use in combination MV111 + MV112

PROFILO MAGNETICO MV111/MV112

PVC
Spessore vetro 8-10 mm
Lunghezza barra 2500 mm

MV111/MV112 MAGNETIC PROFILE

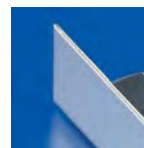
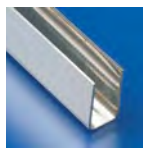
PVC
Glass thickness 8-10 mm
Bar length 2500 mm



Spessore vetro Glass thickness	X
8 mm	5 mm
10 mm	5 mm

Spessore vetro Glass thickness	X
8 mm	18 mm
10 mm	18 mm

Profili in acciaio stainless steel profiles



Box: 01 barra/bar

PROFILO AD "U" IN ACCIAIO

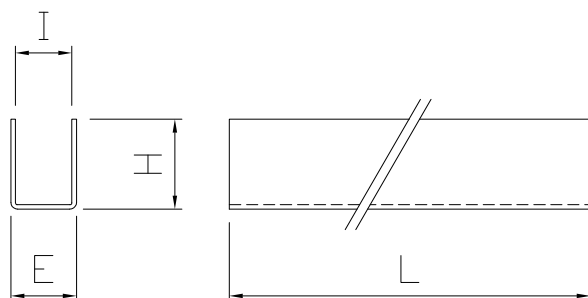
Acciaio Aisi 304
Con pellicola protettiva
Spessore profilo 1 mm

"U" PROFILE

Stainless steel Aisi 304
With protective film
Profile thickness 1 mm

Codice/Code	Finiture/Finishes	H mm	E mm	I mm	L mm
A09U10005	lucido/polished	20	10,5	8,5	2000
A09U10006	lucido/polished	20	12,5	10,5	2000
A09U10007	lucido/polished	20	14,5	12,5	2000
A09U10010	satinato/satin	20	10,5	8,5	2000
A09U10011	satinato/satin	20	12,5	10,5	2000
A09U10012	satinato/satin	20	14,5	12,5	2000
A09U10015	lucido/polished	20	10,5	8,5	2500
A09U10016	lucido/polished	20	12,5	10,5	2500
A09U10017	lucido/polished	20	14,5	12,5	2500
A09U10020	satinato/satin	20	10,5	8,5	2500
A09U10021	satinato/satin	20	12,5	10,5	2500
A09U10022	satinato/satin	20	14,5	12,5	2500
A09U10025	lucido/polished	20	10,5	8,5	3000
A09U10026	lucido/polished	20	12,5	10,5	3000
A09U10027	lucido/polished	20	14,5	12,5	3000
A09U10028	lucido/polished	20	18	16	3000
A09U10029	lucido/polished	20	22	20	3000
A09U10030	satinato/satin	20	10,5	8,5	3000
A09U10031	satinato/satin	20	12,5	10,5	3000
A09U10032	satinato/satin	20	14,5	12,5	3000
A09U10033	satinato/satin	20	18	16	3000
A09U10034	satinato/satin	20	22	20	3000

Si eseguono profili di altre dimensioni e lunghezze a richiesta.
We can make profiles with dimension and lenght on request.



Profili in acciaio stainless steel profiles



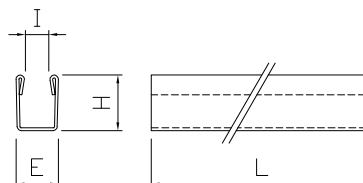
Box: 01 barra/bar

PROFILO AD "U" CON BORDO RIPIEGATO

Acciaio Aisi 304
Con pellicola protettiva
Spessore profilo 1 mm

"U" PROFILE WITH FOLDED EDGE

Stainless steel Aisi 304
With protective film
Profile thickness 1 mm



Codice/Code	Finiture/Finishes	H mm	E mm	I mm	L mm
A09U50010	satinato/satin	20	13,1	6,5	2500
A09U50011	satinato/satin	20	15,2	8,5	2500
A09U50012	satinato/satin	20	16,7	10,5	2500
A09U50013	satinato/satin	20	19	12,5	2500
A09U50020	lucido/polished	20	13,1	6,5	2500
A09U50021	lucido/polished	20	15,2	8,5	2500
A09U50022	lucido/polished	20	16,7	10,5	2500
A09U50023	lucido/polished	20	19	12,5	2500

Si eseguono profili di altre dimensioni e lunghezze a richiesta
We can make profiles with dimension and length on request



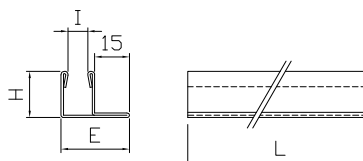
Box: 01 barra/bar

PROFILO AD "F" CON BORDO RIPIEGATO

Acciaio Aisi 304
Con pellicola protettiva
Spessore profilo 1 mm

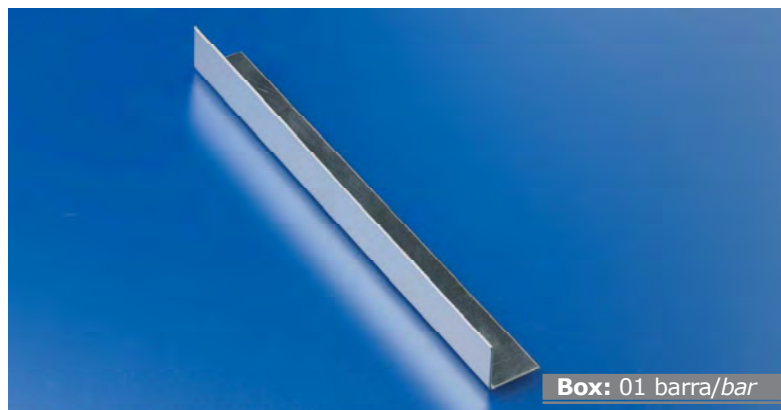
"F" PROFILE WITH FOLDED EDGE

Stainless steel Aisi 304
With protective film
Profile thickness 1 mm



Codice/Code	Finiture/Finishes	H mm	E mm	I mm	L mm
A09F50010	satinato/satin	20	25,5	6,5	2500
A09F50011	satinato/satin	20	27,5	8,5	2500
A09F50012	satinato/satin	20	29,5	10,5	2500
A09F50013	satinato/satin	20	31,5	12,5	2500
A09F50020	lucido/polished	20	25,5	6,5	2500
A09F50021	lucido/polished	20	27,5	8,5	2500
A09F50022	lucido/polished	20	29,5	10,5	2500
A09F50023	lucido/polished	20	31,5	12,5	2500

Si eseguono profili di altre dimensioni e lunghezze a richiesta
We can make profiles with dimension and length on request



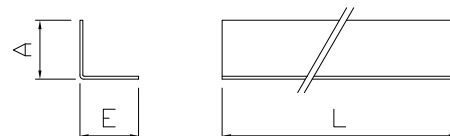
Box: 01 barra/bar

PROFILO AD "L"

Acciaio Aisi 304
Con pellicola protettiva
Spessore profilo 1 mm

"L" PROFILE

Stainless steel Aisi 304
With protective film
Profile thickness 1 mm



Codice/Code	Finiture/Finishes	A mm	E mm	L mm
A09L00017	lucido/polished	10	10	3000
A09L00018	lucido/polished	15	15	3000
A09L00019	lucido/polished	20	20	3000
A09L00020	lucido/polished	30	30	3000
A09L00021	satinato/satin	10	10	3000
A09L00022	satinato/satin	15	15	3000
A09L00023	satinato/satin	20	20	3000
A09L00024	satinato/satin	30	30	3000

Si eseguono profili di altre dimensioni e lunghezze a richiesta.
We can make profiles with dimension and lenght on request



Box: 01 pz/pcs

"MAV-BRILL" DISINCROSTANTE PER BOX DOCCIA

Formulato a base di acido organico.
Prodotto da utilizzare per la rimozione dei residui di calcare.

"MAV-BRILL" DESCALING AGENT FOR SHOWERS

This product has a base of organic acid.
Suitable to remove limestone residuals.

Codice/Code
E02V00004



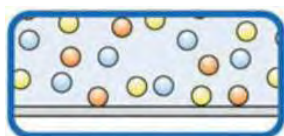
ENDUROSCHILD trattamento protettivo

Basato sul principio della nanotecnologia, agisce come uno scudo permanente il quale sigillando le porosità della superficie, costringe gli agenti contaminanti a depositarsi nella barriera protettiva, riducendo conseguentemente i tempi di pulitura e i costi di manutenzione, rendendo la pulizia più facile, eliminando l'uso di prodotti pulitori aggressivi e rispettando l'ambiente.

ENDUROSCHILD protective coating

Being the glass a microscopically porous surface, it absorbs contaminant agents and pollution causing deterioration and corrosion. EnduroShield is based on the nanotechnology: it works as a permanent shield which sealing the porosity of the glass, forces the contaminant agents to settle on the protective coating and not on the surface. As result, it helps to prevent etching and corrosion, reduces significantly frequency and time of cleaning and maintenance costs. The cleaning becomes easier and respects the environment, avoiding the use of aggressive cleaners.

Come funziona la nanotecnologia How does it works nanotechnology?

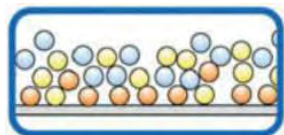


APPLICAZIONE:

Quando si applica il prodotto, tutti i componenti sono mescolati insieme.

APPLICATION:

When you apply the product, all molecules are mixed together.

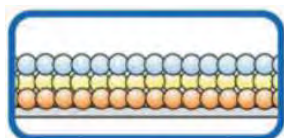


AUTO ALLINEAMENTO:

A causa delle differenti energie chimiche, i componenti si organizzano, formando legami covalenti con le 2 molecole di EnduroShield.

SELF-ORGANIZATION:

Due to different chemical energies, components organize themselves and form covalent bonds with the 2 molecules of EnduroShield.



SIGILLATO:

Una volta organizzate si stabilizzano i legami covalenti tra le molecole di EnduroShield e i componenti del vetro, in questa maniera l'unione è stabile e resistente nel tempo.

SEALED:

Once the molecules are organized, the covalent bonds between the EnduroShield molecules and the glass molecules stabilize to reach a resistant and long-lasting cohesion.

EnduroShield® :protezione di ultima generazione EnduroShield®: last generation protection

PRODOTTO A BASE SILICONICA
SILICONE - BASED COATING



BARRIERA ENDUROSCHILD
ENDUROSCHILD COATING



FUNZIONAMENTO DEL TRATTAMENTO
PROTETTIVO CON BASE DI SILICONE ESISTENTE
NEL MERCATO
FUNCTIONING OF THE PROTECTIVE COATING
WITH SILICONE BASE EXISTING IN THE MARKET

FUNZIONAMENTO DEL TRATTAMENTO
PROTETTIVO PERMANENTE ENDUROSCHILD
FUNCTIONING OF THE PERMANENT PROTECTIVE
COATING ENDUROSCHILD



ENDUROSIELD GLASS
Trattamento protettivo per vetro
In confezione da 5 litri

ENDUROSIELD GLASS
Protective coating for glass
In tanks of 5 lt

Codice/Code

E02V10001

Box: 05 lt

CARATTERISTICHE PRINCIPALI:

- Protezione permanente con una unica applicazione
- 10 anni di garanzia su vetro nuovo
- Tempo di polimerizzazione 8 ore
- Protezione idrofobica e oleofobica
- Funzione antirisciacquo nel vetro sabbiato e acidato
- Protegge il vetro dal deterioramento e dalla corrosione causata dagli agenti contaminanti dell'acqua, della polvere, del sale marino e dell'inquinamento
- Azione antibatterica
- Resistente ai raggi UV

CAMPI DI IMPIEGO

Tipo di vetro:

- Float
- Laminato
- Blindato
- Temprato
- Acidato
- Sabbiato
- Pirolitico
- Basso emissivo
- Vetrocamera
- Ecc.

Tipo di applicazione:

- Box doccia
- Specchi
- Porte e finestre
- Parapetti e balaustre
- Pensiline
- Facciate
- Pannelli solari
- Sportelli e protezioni per macchinari
- Equipaggiamenti nautici
- Ecc.

RENDIMENTO:

- Applicazione con cabina automatica 90 m²/lt
- Applicazione con pistola a spruzzo 60 m²/lt

MAIN FEATURES:

- Permanent protection with a single application
- 10 years warranty on new glasses
- Curing process in 8 hours
- Hydrophobic and oleophobic
- Non-finger print function on sandblasted and satin glasses
- It helps to prevent deterioration and corrosion caused by contaminants of water, dust, sea salt and pollution
- Antibacterial action
- UV rays resistant

FIELDS OF APPLICATION

Glass typologies

- Float
- Laminated
- Armored glass
- Tempered
- Satin
- Sandblasted
- Pyrolytic
- Low-E
- Double glazing
- Etc.

Application typologies:

- Showers
- Mirrors
- Doors and windows
- Parapets and balustrades
- Canopies
- Glass facades
- Solar panels
- Doors and guards for machines
- Nautical equipment
- Etc.

COVERAGE:

- Automatic application with cabin 90 m²/lt
- Application with gun 60 m²/lt



PISTOLA AD ARIA COMPRESSA
Per trattamento EnduroShield

Completa di serbatoio, filtro, manometro e attacco per tubo

PNEUMATIC GUN
For EnduroShield coating

Fitted with tank, filter, pressure gauge and tube connection

Codice/Code

E02V10030

Box: 01 pz/pcs



GARANZIA 5 ANNI
5 YEARS WARRANTY

ENDUROSCHILD EC5
Trattamento protettivo per vetro
In confezione da 5 litri

ENDUROSCHILD EC5
Protective coating for glass
In tanks of 5 lt

Codice/ Code

E02V10005

Box: 05 lt

CARATTERISTICHE PRINCIPALI:

- Protezione permanente con una unica applicazione
- 5 anni di garanzia su vetro nuovo
- Tempo di polimerizzazione 8 ore
- Protezione idrofobica e oleofobica
- Funzione antitraccia nel vetro sabbiato e acidato
- Protegge il vetro dal deterioramento e dalla corrosione causata dagli agenti contaminanti dell'acqua, della polvere, del sale marino e dell'inquinamento
- Azione antibatterica
- Resistente ai raggi UV

CAMPI DI IMPIEGO

Tipo di vetro:

- Float
- Laminato
- Blindato
- Temprato
- Acidato
- Sabbiato
- Pirolitico
- Basso emissivo
- Vetrocamera
- Ecc.

Tipo di applicazione:

- Box doccia
- Specchi
- Porte e finestre
- Parapetti e balaustre
- Pensiline
- Facciate
- Pannelli solari
- Sportelli e protezioni per macchinari
- Equipaggiamenti nautici
- Ecc.

RENDIMENTO:

- Applicazione con cabina automatica 90 m²/lt
- Applicazione con pistola a spruzzo 60 m²/lt

MAIN FEATURES:

- Permanent protection with a single application
- 5 years warranty on new glasses
- Curing process in 8 hours
- Hydrophobic and oleophobic
- Non-finger print function on sandblasted and satin glasses
- It helps to prevent deterioration and corrosion caused by contaminants of water, dust, sea salt and pollution
- Antibacterial action
- UV rays resistant

FIELDS OF APPLICATION

Glass typologies

- Float
- Laminated
- Armored glass
- Tempered
- Satin
- Sandblasted
- Pyrolytic
- Low-E
- Double glazing
- Etc.

Application typologies:

- Showers
- Mirrors
- Doors and windows
- Parapets and balustrades
- Canopies
- Glass facades
- Solar panels
- Doors and guards for machines
- Nautical equipment
- Etc.

COVERAGE:

- Automatic application with cabin 90 m²/lt
- Application with gun 60 m²/lt



GARANZIA 3 ANNI
3 YEARS WARRANTY

KIT MANUALE ENDUROSCHILD GLASS

Trattamento protettivo per vetro

Composto da 500 ml EnduroShield, 500 ml EnduroClean, spugna, panno e panno in microfibra
Rendimento 32 m²

ENDUROSCHILD DIY500

Protective coating for glass

Fitted with 500 ml EnduroShield, 500 ml EnduroClean, sponge, cloth and microfibre cloth
Coverage 32 m²

Codice / Code

E02V10010

Box: 01 set



GARANZIA 3 ANNI
3 YEARS WARRANTY

KIT DOMESTICO ENDUROSCHILD GLASS

Trattamento protettivo per vetro

Composto da 60 ml EnduroShield, 125 ml EnduroClean, paglietta e panno
Rendimento 4 m²

ENDUROSCHILD DIY125

Protective coating for glass

Fitted with 60 ml EnduroShield, 125 ml EnduroClean, fine steel wool and cloth
Coverage 4 m²

Codice / Code

E02V10020

Box: 01 set



GARANZIA 3 ANNI
3 YEARS WARRANTY

KIT ENDUROSCHILD ACCIAIO

Trattamento protettivo per acciaio inox e accessori metallici cromati

Composto da 60 ml EnduroShield, 125 ml EnduroClean, guanti, panno e panno in microfibra
Rendimento su interni 4 m²
Rendimento su esterni 2 m² (richiesta doppia passata)

ENDUROSCHILD STAINLESS STEEL

Protective coating for stainless steel and chrome-plated metal accessories

Fitted with 60 ml EnduroShield, 125 ml EnduroClean, gloves, cloth and microfibre cloth
Coverage on inner environments 4 m²
Coverage on outer environments 2 m² (2 coats are required)

Codice / Code

E02V50002

Box: 01 set

EnduroShield

EnduroShield



GARANZIA 3 ANNI
3 YEARS WARRANTY

KIT ENDUROSIELD COTTO E CERAMICA

Trattamento protettivo per cotto e ceramica

Composto da 125 ml EnduroShield, 250 ml EnduroClean, spugna e panno

Rendimento 6 m²

ENDUROSIELD CERAMIC TILES AND GROUT

Protective coating for ceramic tiles and grout

Fitted with 125 ml EnduroShield, 250 ml EnduroClean, sponge and cloth

Coverage 6 m²

Codice/Code

E02V50003

Box: 01 set



GARANZIA 1 ANNO
1 YEAR WARRANTY

KIT ENDUROSIELD AUTO

Trattamento protettivo per vetri auto

Composto da 1 salviettina umida già pronta per l'uso

Utilizzare 2 salviettine per ogni parabrezza

ENDUROSIELD AUTO

Protective coating for auto windows

Fitted with 1 damp napkin ready for use

Use 2 napkins for each car windscreen

Codice/Code

E02V50001

Box: 60 bustine/sachets

Certificati e test

Test and certification



GARANZIA

EnduroShield è garantito per 10 anni di durata. Impiegato su vetri nuovi, non contaminati, e seguendo le corrette procedure di applicazione, il prodotto si rivela una vera e propria barriera idrofobica e oleofobica. Il prodotto permette al vetro di resistere alla corrosione e all'attacco di agenti contaminanti per un tempo di 10 anni se si mantengono dei piccoli accorgimenti nella pulizia e nella manutenzione delle superfici. Qui di seguito illustriamo il **Certificato di Garanzia** del prodotto con le relative condizioni di applicazione, ed una nota di **Raccomandazione per la pulizia e la manutenzione**

WARRANTY

EnduroShield is guaranteed for 10 years. Applied on new and not contaminated glasses, and following the correct procedure of application, the product is an hydrophobic and oleophobic barrier. The product allows the glass to resist corrosion and aggression of contaminants for a period of 10 years, with simple maintenance and easy cleaning.
Here below: **Warranty Certificate** of the product with application instruction, and **Suggestion for cleaning and maintenance**



CERTIFICATO DI GARANZIA DI DURATA DEL PRODOTTO 10 ANNI

PCT Global Pty Ltd garantisce che ENDUROSHIELD® mantiene le sue proprietà idrofobiche e oleofobiche per un periodo di 10 anni dalla data della sua applicazione (*introdurre la data*).

CONDIZIONI:

Per garantire tale durata ENDUROSHIELD® deve essere applicato sul vetro nuovo, non contaminato.

L'applicazione deve essere eseguita da un applicatore professionale certificato da PCT Global.

È necessario osservare le raccomandazioni sulla manutenzione e la pulizia della superficie trattata, indicate nel presente documento.

Qualora durante il periodo di garanzia avvenga che il rivestimento protettivo perda le sue proprietà in una determinata area trattata, PCT Global, dietro segnalazione dell'applicatore professionale competente, s'impegna a trattare nuovamente quell'area.

PCT Global ed Enduroshield España S.L. si riservano il diritto di esaminare il vetro per determinare le cause e stabilire se il sistema di applicazione sia stato corretto e se la manutenzione e la pulizia siano state eseguite secondo le raccomandazioni stabilite dal produttore.



RACCOMANDAZIONI PER LA PULIZIA E LA MANUTENZIONE DELLE SUPERFICI TRATTATE CON ENDUROSHIELD GLASS

- Per effettuare la pulizia è necessario utilizzare un panno in microfibra, acqua e, nelle aree più sporche, un detergente neutro.
- Non utilizzare prodotti abrasivi e corrosivi che potrebbero ridurre l'efficacia del rivestimento protettivo.
- Non utilizzare alcun tipo di panno ruvido per la pulizia, è sufficiente usare un panno in microfibra o una spatola lavavetri.

Per qualsiasi dubbio rivolgersi a:

Enduroshield España S.L.
C/ta. Caldes Km. 6
08160- Lliça d'Amunt
Barcelona
Tel. (0034) 902.222.175
info@enduroshield.com



Certificati e test

Test and certification



TEST

Per dichiarare la **Garanzia di 10 anni di durata** sono stati effettuati dei test che vanno a simulare l'effetto prodotto dalla pulizia della doccia per 500 volte in 10 anni (circa 1 volta alla settimana). Qui di seguito riportiamo una **Relazione** sui risultati dei test eseguiti.

TEST

To declare the **Guarantee of 10 years** some tests have been performed to simulate the effect on the shower having cleaned it for 500 times in 10 years (about once a week). Here below: Result report of the tests performed.

EnduroShield
RELAZIONE SUI RISULTATI

Elaborato per EnduroShield Spagna
21 aprile 2010

Obiettivo: Sono stati ricevuti tre pannelli di vetro rivestiti con Enduroshield, provenienti da EnduroShield Spagna. Lo scopo dei test effettuati era rilevare gli angoli di contatto dei pannelli rivestiti e la resistenza dei rivestimenti al lavaggio, per verificare che i metodi di applicazione assicurassero una corretta adesione.

Metodo: Gli angoli di contatto dei pannelli rivestiti sono stati sottoposti ad analisi e sono stati misurati attraverso un goniometro Fibro.

La prova di resistenza al lavaggio, che consente di rilevare anche l'adesione, è stata effettuata lavando i pannelli con una spugna alla quale sono stati applicati 5 ml di detergente delicato (EnduroClean). Il lavaggio è stato eseguito lungo tutta la superficie del pannello secondo un modello longitudinale, consistente in un movimento ascendente e uno discendente e considerato come doppia passata. La pressione esercitata sulla spugna equivaleva a 400 g di peso. In totale i pannelli sono stati sottoposti a 1.000 cicli di lavaggio a doppia passata, procedendo alla misurazione dell'angolo di contatto ogni 250 doppie passate. Questo test è stato ideato per simulare l'effetto della pulizia di una doccia una volta alla settimana, per cinquanta settimane nell'arco di dieci anni.

Risultati:

Pannello 1: Vetro float nebulizzato con uno spray a basso volume e bassa pressione (L.VLP), a 60 m²/l

Pannello 2: Vetro float nebulizzato con una pistola a spruzzo automatica a 90 m²/l

Pannello 3: Pannello di vetro sabbato (metodo di applicazione sconosciuto)

Media degli angoli di contatto nei pannelli trattati:

	Pannello 1	Pannello 2	Pannello 3
Angolo di contatto	99,1°	100,8°	120,5°

EnduroShield
RELAZIONE SUI RISULTATI

Risultati dei lavaggi

	Pannello 1	Pannello 2	Pannello 3
Iniziale	99,1°	100,8°	120,5°
250 DP	96,3°	97,9°	120,3°
500 DP	90,8°	94,5°	116,4°
750 DP	91,4°	92,7°	117,8°
1000 DP	92,0°	91,6°	119,3°

Profilo angolare di 120,5° nel vetro smerigliato

Conclusioni: I risultati dimostrano che le proprietà di applicazione sono eccellenti; tutti i pannelli presentano una buona adesione e sono idrofobici. I risultati dei cicli di lavaggio indicano una perdita di efficacia del rivestimento inferiore al 10% durante il ciclo di vita utile, stimato in 10 anni.

ROBERT DREWE

Robert Drewe

Direttore Tecnico
PCT Global Pty Ltd
EnduroShield – Rivestimenti protettivi per vetro, ceramica, piastrelle e malte.

Tel.: +61 2 9674 9299
Fax: +61 2 9674 9747
Cellulare: +61 433 811 699
Skype: robert.drewe

Sede centrale: 5/21 Beagrie Rd, Seven Hills, 2147 NSW, Australia
www.enduroshield.com



CERTIFICATO

EnduroShield è riconosciuto e certificato dall'istituto TÜV Rheinland come **sistema di rivestimento protettivo permanente idrofobico** per vetro, sia per uso interno che esterno.

In questa pagina illustriamo la documentazione dell'istituto certificante che ne sottolinea la **semplicità di pulizia** e la **durata nel tempo**. Quest'ultima testata come resistenza a raggi UV, ad agenti chimici, a shock termici e come resistenza meccanica.

CERTIFICATION

EnduroShield is recognized and certified by TÜV Rheinland as a permanent hydrophobic protective coating system for glass, both for indoor and outdoor use.

*On this page, we illustrate the certified documentation that emphasizes the characteristics of **easy cleaning** and **long-lasting**. The latter tested as resistance to UV rays, chemical agents, thermal shock and as mechanical strength.*



TÜV Rheinland Group - ID 0000033462: PCT Global Pty Ltd.

www.tuv.com/id=0000033462&lang=it

ID 0000033462: PCT Global Pty Ltd.

Superficie idrofoba, Sistema di rivestimento, EnduroShield



- Semplice da pulire
- Durevolezza testata



EnduroShield per vetro è un sistema di rivestimento protettivo e permanente per creare schermi idrofobi sul vetro per uso interno ed esterno negli edifici. È stato effettuato un test di durevolezza per simulare un ciclo di vita di 10 anni per uso interno ed esterno. L'applicazione è stata eseguita impiegando sia il metodo di vaporizzazione e strofinamento a mano, che l'applicazione con una pistola di vaporizzazione nebulizzata. Sul rivestimento, sono stati eseguiti i test seguenti:

- Resistenza agli ultravioletti
- Resistenza chimica
- Resistenza agli shock di temperatura
- Resistenza meccanica
- Proprietà adesive.

Non sono state registrate differenze nei risultati tra i due metodi di applicazione. EnduroShield non presenta requisiti di applicazione di "prodotti rivitalizzanti, di cura o di consolidamento" per rafforzare le prestazioni. Il processo di certificazione include la verifica di tutti i dati sulla sicurezza e dei requisiti di etichettatura dei prodotti in base alla normativa TÜV Rheinland 2 PG 1921/06.11.

Certificati emessi dal TÜV Rheinland Group

Tipo di certificato	Numero del certificato	Modello
Qualità approvata	60039967	EnduroShield

Ulteriori informazioni

- Sito web di PCT Global Pty Ltd.
- Richiedi maggiori informazioni PCT Global Pty Ltd.
- Tutti i certificati / ID di PCT Global Pty Ltd.

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Certificati e test

Test and certification



ADESIONE DEI SIGILLANTI

Come evidenziato a pagina 610, EnduroShield, grazie ad un processo di modifica molecolare, si deposita nel substrato del vetro mantenendo inalterata la naturale rugosità superficiale. Al contrario, quando vengono utilizzati prodotti protettivi a base silconica si produce un effetto riempitivo, il quale va a coprire completamente le microscopiche creste di silice del vetro. Il fatto di andare a pareggiare le increspature comporta dei problemi nel momento in cui andiamo ad applicare dei sigillanti sul vetro. Infatti i sigillanti hanno bisogno di una superficie "rugosa" dove potersi aggrappare, ma il rivestimento silconico rende completamente liscio il substrato superficiale del vetro.

BOSTIK, uno dei principali produttori di adesivi e sigillanti del mondo, ha effettuato un test indipendente per valutare l'aderenza di diversi suoi prodotti su campioni di vetro ai quali era stato applicato EnduroShield. Durante i test non sono state trovate differenze di adesione fra vetri trattati e vetri non trattati. In conclusione possiamo affermare che EnduroShield crea sulla superficie del vetro una barriera protettiva contro gli agenti contaminanti, senza però modificarne o alterarne l'aspetto.

Qui di seguito riportiamo la **Relazione** originale della "Bostik Australia" in riferimento ai risultati dei test effettuati.

ADHESION OF SEALANTS

As noted on page 610, EnduroShield, thanks to a process of molecular modification, is deposited in the substrate of the glass while maintaining the natural surface roughness.

On the contrary, using protective silicone-based products the result is a sort of filling effect, which covers completely the microscopic silica crests of the glass. The fact of going to Equalizing the ripples involves some problems when we apply the sealant on the glass. Sealants need a "wrinkled" surface to hold on, but the silicone coating makes the surface smooth. BOSTIK, one of the leading manufacturers of adhesives and sealants in the world, has carried out an independent test to evaluate the adhesion of different products on glass samples treated with EnduroShield. During the tests, no differences in adhesion have been found between treated and not treated glasses. In conclusion we can say that EnduroShield creates on the glass surface a protective barrier against contaminants, not modifying or altering the appearance.

Here below, the original "**Bostik Australia**" Report of the results of the tests performed.



BOSTIK AUSTRALIA PTY LTD
21 Tattersall Road
KINGS PARK NSW 2145 AUSTRALIA
TEL. (61 2) 8825 3488 FAX (61 2) 8825 3411

22/2/10
RELAZIONE N.° 37.12.09
Pagina 1 di 2

RELAZIONE SUI RISULTATI

1. SIGILLANTE

Bostik V-2 Trans, Bostik V-60 Trans, Bostik K&B Trans e Bostik 6S Trans

2. SOSTRATO

Lastre di vetro con EnduroShield applicato, fornite da PCT Global.

Le nostre lastre di vetro abitualmente utilizzate per il test di adesione e alle quali è stato applicato EnduroShield in laboratorio.

3. TEST EFFETTUATI

Metodo standard Bostik SM 120, «Test di adesione di perle»

4. RISULTATI DEL TEST

Test di adesione dopo 7 giorni

Non c'è alcuna differenza tra le lastre di vetro.

22/2/10
RELAZIONE N.° 37.12.09
Pagina 2 di 2

Campione	Adesione a secco dopo 7 giorni	Dopo immersione in acqua per altri 7 giorni
Bostik V2 trans	1	1
Bostik V60 trans	1	1
K&B qualità Trans	1	1
6S qualità Trans	1	1

Nota: 1. L'adesione si misura tra 1 (100 % di difetto del sigillante di coesione) e 5 (100 % di difetto di adesione).

Osservazioni:

L'adesione di tutte le qualità è eccellente, sia a secco che dopo l'immersione in acqua. Le seguenti sono le quattro diverse qualità utilizzate sui vetri sottoposti al test:

1. V2 – qualità di vetro acetoxi
2. V-60 – qualità di vetro neutra
3. Qualità K&B – qualità acetoxi
4. Qualità 6S – qualità sanitaria – qualità ossimica

In tutti i casi l'adesione è risultata eccellente.

NOTA:

I risultati e le conclusioni del test, riportati nella presente relazione, si basano sui test effettuati con prodotti Bostik su campioni forniti a Bostik dal cliente o dai propri agenti. Sono risultati e conclusioni applicabili esclusivamente ai campioni testati secondo i metodi di analisi indicati nella relazione. Poiché sono tanti i fattori estranei al controllo di Bostik che possono influire sul rendimento del prodotto, questa relazione non significa, indica né comporta alcun tipo di garanzia, ma rappresenta semplicemente un servizio al cliente. Il presente documento può essere riprodotto solo nella sua integrità.

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