



CERNIERA IDRAULICA

HYDRAULIC HINGE

HY-C0

CARATTERISTICHE GENERALI
Cerniere specifiche per ambienti umidi, salini, saune, spa, etc.

Con rientro automatico a partire da $\pm 80^\circ$ fino a 0° .

Grado di corrosione 5 secondo la norma UNE-EN 1670:2007/AC2008.

Fluido idraulico a temperatura costante, punto di infiammabilità 160°C , punto di congelamento -40°C .

Fabbricata in lega di alluminio tramite processo di estrusione.

Perni di rotazione in acciaio inox AISI 420.

Viti in acciaio inox A2.

Guarnizioni in materiale PE.

Finiture: anodizzato naturale, anodizzato lucido, simil inox.

Certificata dalla normativa UNE-EN 1154:2003/AC:2006, grado Grade 8/500.000 cicli, dalla normativa UNE-EN 1670:2007 e UNE-EN 1670:2007/AC:2008, Grado 5.

GENERAL CHARACTERISTICS
Specific hinges for humid and saline environments, saunas, spas, etc.

Self-closure from $\pm 80^\circ$ to 0° .

Degree of corrosion 5 according to UNE-EN 1670:2007/AC2008 standards.

Constant-temperature hydraulic fluid, flash-point 160°C , freezing point -40°C .

Manufactured in aluminium alloy by extrusion process.

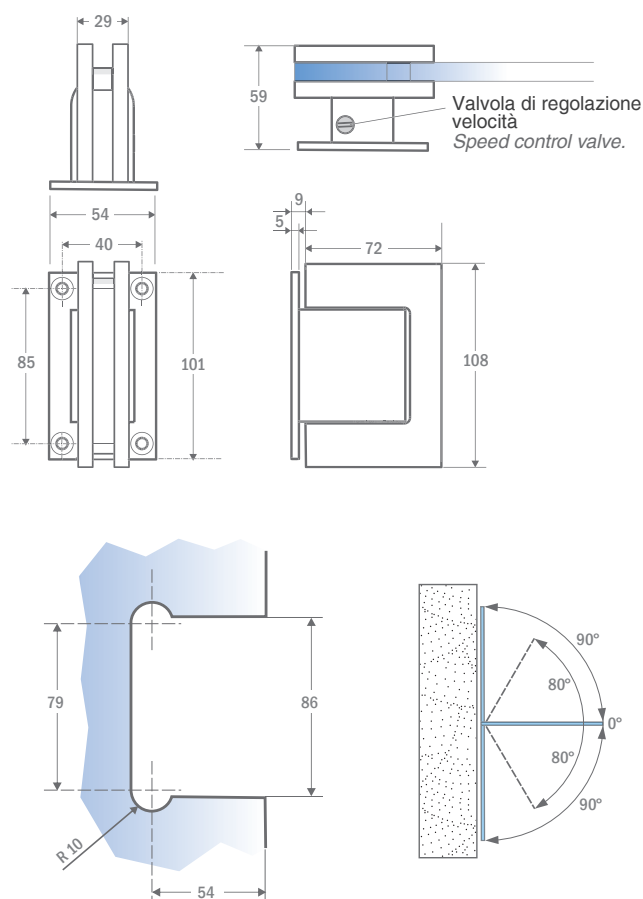
Bearing pivots in stainless steel AISI 420.

Screws in stainless steel A2.

Gaskets in PE material.

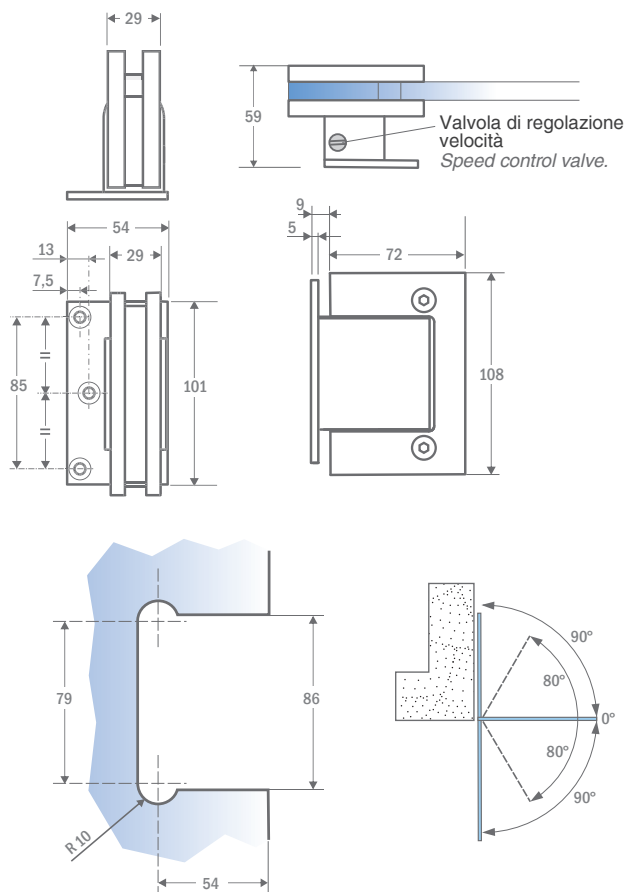
Finishes: natural anodized aluminium, brilliant anodized aluminium, similar stainless steel finish.

Certified by Regulation UNE-EN 1154:2003/AC:2006, Grade 8/500.000 cycles, by regulation UNE-EN 1670:2007 and UNE-EN 1670:2007/AC:2008, Grade 5.

E05H1
PIASTRA CENTRATA / CENTER PLATE


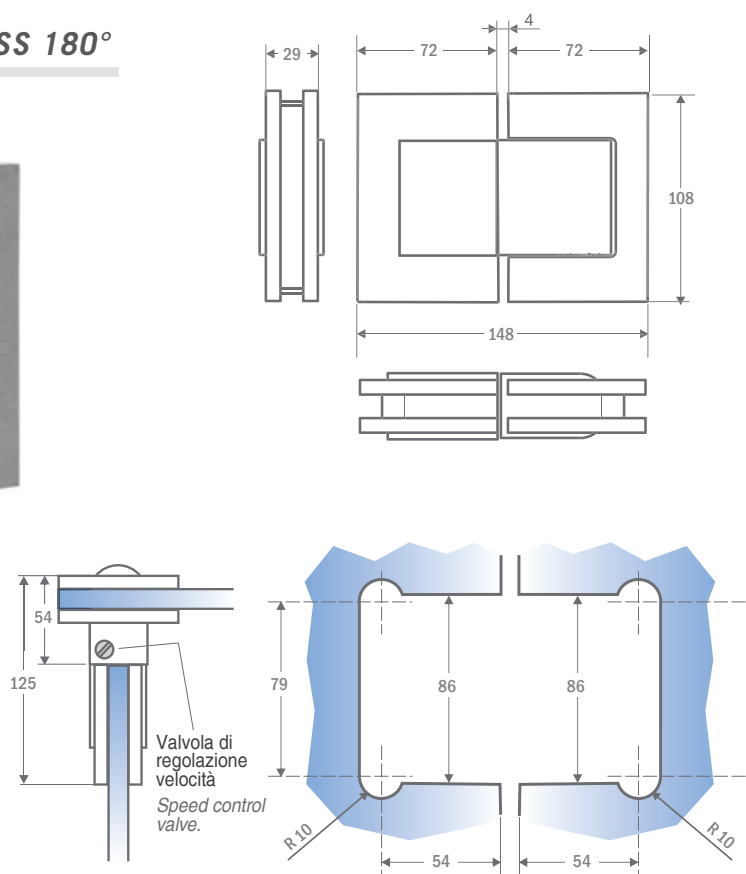
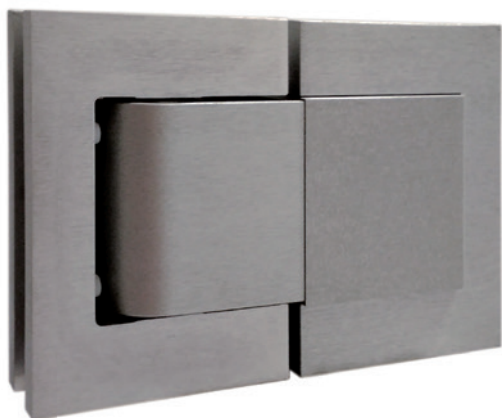
E05H2

PIASTRA A FILO / SIDE PLATE

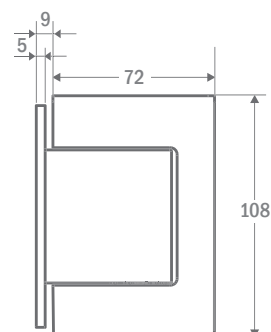
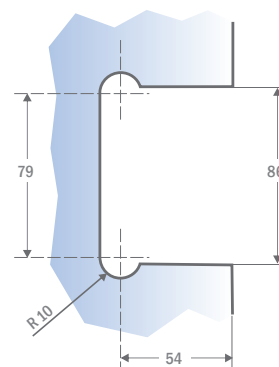
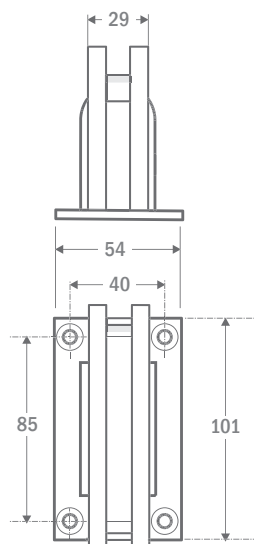
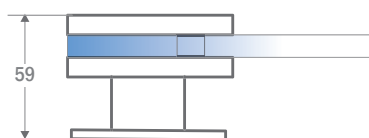
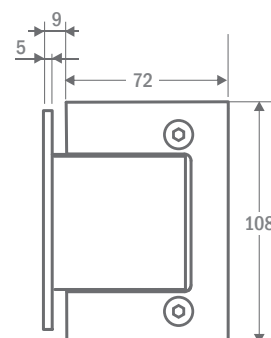
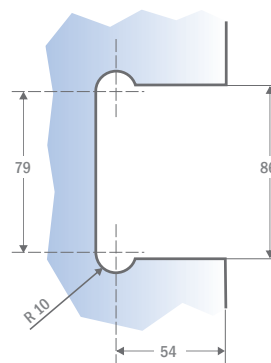
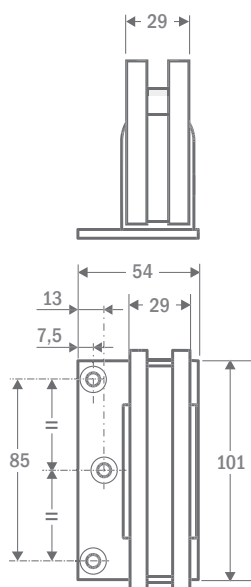
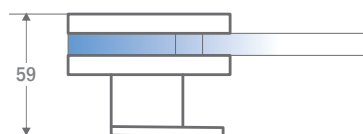


E05H3

VETRO-VETRO 180° / GLASS TO GLASS 180°



HY-CO

E05M1**MECCANICA/MECHANIC****E05L1****LIBERA/FREE***Piastra centrata / Center plate***E05M2****MECCANICA/MECHANIC****E05L2****LIBERA/FREE***Piastra a filo / Side plate*

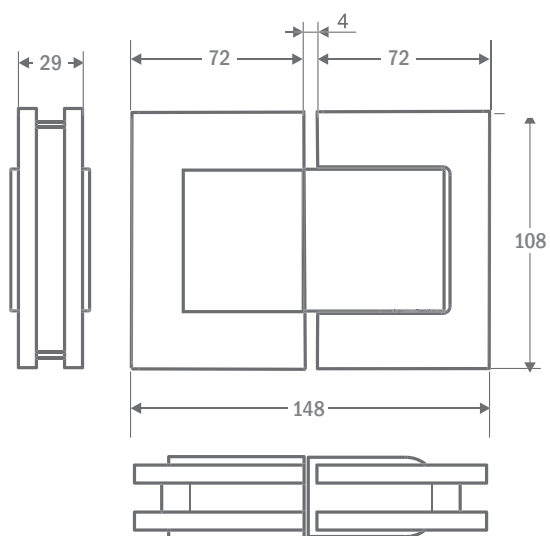
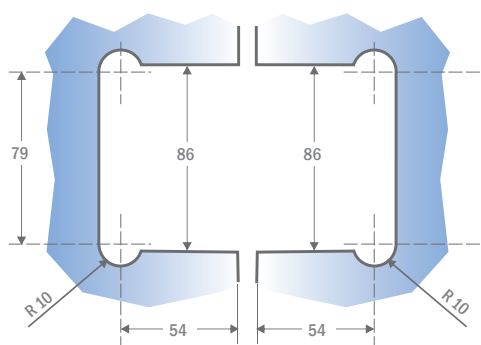
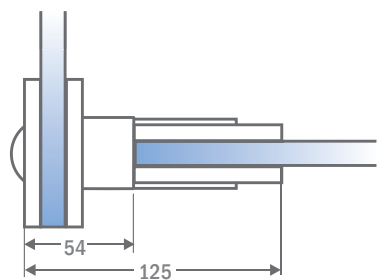
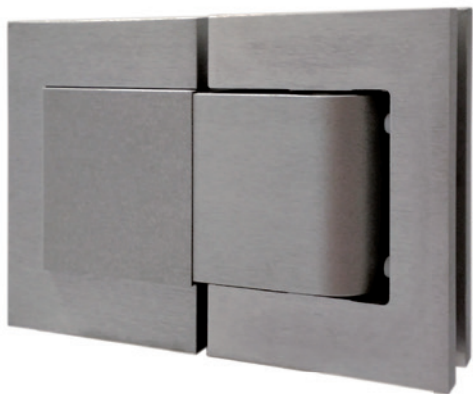
E05M3

MECCANICA/MECHANIC

E05L3

LIBERA/FREE

Vetro-Vetro 180° / Glass to glass 180°



HY-CO

Piastra centrata / Center plate



Piastra a filo / Side plate



Vetro-Vetro 180° / Glass to glass 180°



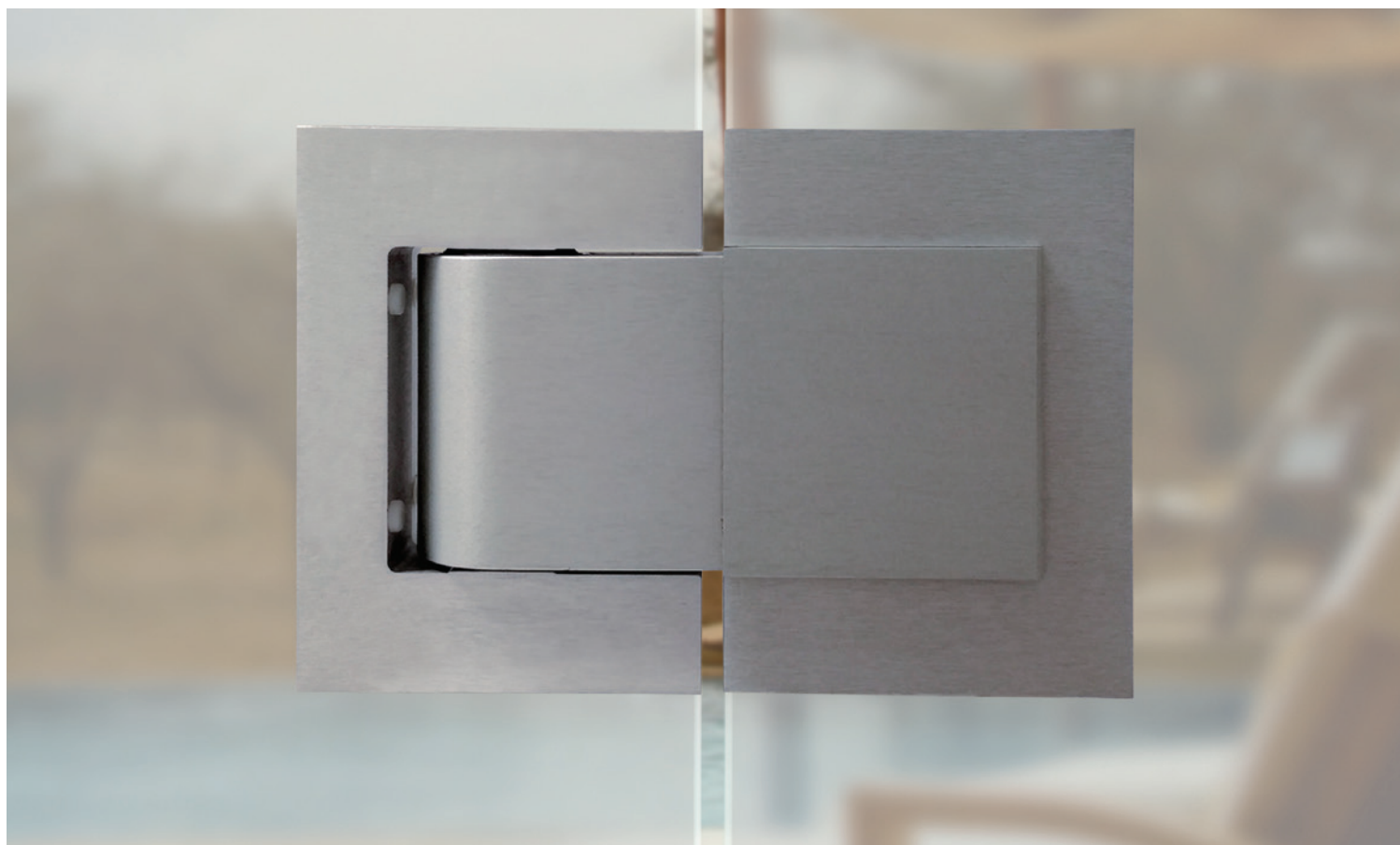
CARATTERISTICHE TECNICHE	HY-CO IDRAULICA	HY-CO MECCANICA	HY-CO LIBERA
RIENTRO AUTOMATICO	a partire da $\pm 80^\circ$ fino a 0°	NO	NO
REGOLAZIONE DELLA VELOCITÀ DI CHIUSURA	SI	NO	NO
BLOCCO	blocco a 0° e $\pm 90^\circ$	blocco a molla 0° e $\pm 90^\circ$	NO
GRADO DI CORROSIONE	Grado 5	Grado 5	Grado 5
NORMA	UNE-EN 1670:2007/AC2008	UNE-EN 1670:2007/AC2008	UNE-EN 1670:2007/AC2008
FLUIDO IDRAULICO A TEMPERATURA COSTANTE	punto di infiammabilità 160° punto di congelamento -40°	NO	NO
FINITURE	- alluminio anodizzato naturale - alluminio anodizzato lucido - alluminio finitura simile inox	- alluminio anodizzato naturale - alluminio anodizzato lucido - alluminio finitura simile inox	- alluminio anodizzato naturale - alluminio anodizzato lucido - alluminio finitura simile inox
VETRO DA 8 A 12 MM	SI	SI	SI
VETRO DA 13 A 16 MM	OPTIONAL	OPTIONAL	OPTIONAL
VETRO DA 17 A 21,5 MM	OPTIONAL	OPTIONAL	OPTIONAL
GUARNIZIONI IN PE	SI	SI	SI
DIMENSIONI PORTA	1000x3000 mm	1000x3000 mm	1000x3000 mm
PESO MASSIMO PORTA	100 kg	100 kg	100 kg
TEMPERATURA DI FUNZIONAMENTO CERNIERE	$-20^\circ +100^\circ$	$-20^\circ +100^\circ$	$-20^\circ +100^\circ$

TECHNICAL FEATURES	HYDRAULIC HY-CO	MECHANIC HY-CO	FREE HY-CO
SELF-CLOSE	Starting from $\pm 80^{\circ}$ to 0°	NO	NO
CLOSING SPEED	YES	NO	NO
ADJUSTMENT			
STOP	Block at 0° and $\pm 90^{\circ}$	spring block at 0° and $\pm 90^{\circ}$	NO
DEGREE OF CORROSION	Degree 5	Degree 5	Degree 5
STANDARD	UNE-EN 1670:2007/AC2008	UNE-EN 1670:2007/AC2008	UNE-EN 1670:2007/AC2008
HYDRAULIC FLUID AT CONSTANT TEMPERATURE	flash point 160° freezing point -40°	NO	NO
FINISHES	- natural anodized aluminium - brilliant anodized aluminium - aluminium in similar stainless steel finish	- natural anodized aluminium - brilliant anodized aluminium - aluminium in similar stainless steel finish	- natural anodized aluminium - brilliant anodized aluminium - aluminium in similar stainless steel finish
GLASS FROM 8 TO 12 MM	YES	YES	YES
GLASS FROM 13 TO 16 MM	OPTIONAL	OPTIONAL	OPTIONAL
GLASS FROM 17 TO 21.5 MM	OPTIONAL	OPTIONAL	OPTIONAL
PE GASKETS	YES	YES	YES
DOOR DIMENSIONS	1000x3000 mm	1000x3000 mm	1000x3000 mm
DOOR MAXIMUN WEIGHT	100 kg	100 kg	100 kg
HINGES OPERATING TEMPERATURE	-20° $+100^{\circ}$	-20° $+100^{\circ}$	-20° $+100^{\circ}$

COD.	DESCRIZIONE ARTICOLO	ARTICLE DESCRIPTION	
	CERNIERE IDRAULICHE	HYDRAULIC HINGES	
E05H11611	Cerniera idraulica con piastra centrata per vetro da 8 a 12 mm - in alluminio anodizzato naturale	Hydraulic hinge with centred plate for glass from 8 to 12 mm - natural anodized aluminium	
E05H21611	Cerniera idraulica con piastra a filo per vetro da 8 a 12 mm - in alluminio anodizzato naturale	Hydraulic hinge with side plate for glass from 8 to 12 mm - natural anodized aluminium	
E05H31611	Cerniera idraulica vetro-vetro 180° per vetro da 8 a 12 mm - in alluminio anodizzato naturale	180° glass-glass hydraulic hinge for glass from 8 to 12 mm - natural anodized aluminium	
E05H11715	Cerniera idraulica con piastra centrata per vetro da 8 a 12 mm - in alluminio anodizzato lucido	Hydraulic hinge with centred plate for glass from 8 to 12 mm - brilliant anodized aluminium	
E05H21715	Cerniera idraulica con piastra a filo per vetro da 8 a 12 mm - in alluminio anodizzato lucido	Hydraulic hinge with side plate for glass from 8 to 12 mm - brilliant anodized aluminium	
E05H31715	Cerniera idraulica vetro-vetro 180° per vetro da 8 a 12 mm - in alluminio anodizzato lucido	180° glass-glass hydraulic hinge for glass from 8 to 12 mm - brilliant anodized aluminium	
E05H11720	Cerniera idraulica con piastra centrata per vetro da 8 a 12 mm - in alluminio finitura simile inox	Hydraulic hinge with centred plate for glass from 8 to 12 mm - aluminium in similar stainless steel finish	
E05H21720	Cerniera idraulica con piastra a filo per vetro da 8 a 12 mm - in alluminio finitura simile inox	Hydraulic hinge with side plate for glass from 8 to 12 mm - aluminium in similar stainless steel finish	
E05H31720	Cerniera idraulica vetro-vetro 180° per vetro da 8 a 12 mm - in alluminio finitura simile inox	180° glass-glass hydraulic hinge for glass from 8 to 12 mm - aluminium in similar stainless steel finish	
E05H12611	Cerniera idraulica con piastra centrata per vetro da 13 a 16 mm - in alluminio anodizzato naturale	Hydraulic hinge with centred plate for glass from 13 to 16 mm - natural anodized aluminium	
E05H22611	Cerniera idraulica con piastra a filo per vetro da 13 a 16 mm - in alluminio anodizzato naturale	Hydraulic hinge with side plate for glass from 13 to 16 mm - natural anodized aluminium	
E05H32611	Cerniera idraulica vetro-vetro 180° per vetro da 13 a 16 mm - in alluminio anodizzato naturale	180° glass-glass hydraulic hinge for glass from 13 to 16 mm - natural anodized aluminium	
E05H12715	Cerniera idraulica con piastra centrata per vetro da 13 a 16 mm - in alluminio anodizzato lucido	Hydraulic hinge with centred plate for glass from 13 to 16 mm - brilliant anodized aluminium	
E05H22715	Cerniera idraulica con piastra centrata per vetro da 13 a 16 mm - in alluminio anodizzato lucido	Hydraulic hinge with side plate for glass from 13 to 16 mm - brilliant anodized aluminium	
E05H32715	Cerniera idraulica vetro-vetro 180° per vetro da 13 a 16 mm - in alluminio anodizzato lucido	180° glass-glass hydraulic hinge for glass from 13 to 16 mm - brilliant anodized aluminium	
E05H12720	Cerniera idraulica con piastra centrata per vetro da 13 a 16 mm - in alluminio finitura simile inox	Hydraulic hinge with centred plate for glass from 13 to 16 mm - aluminium in similar stainless steel finish	
E05H22720	Cerniera idraulica con piastra a filo per vetro da 13 a 16 mm - in alluminio finitura simile inox	Hydraulic hinge with side plate for glass from 13 to 16 mm - aluminium in similar stainless steel finish	
E05H32720	Cerniera idraulica vetro-vetro 180° per vetro da 13 a 16 mm - in alluminio finitura simile inox	180° glass-glass hydraulic hinge for glass from 13 to 16 mm - aluminium in similar stainless steel finish	
E05H13611	Cerniera idraulica con piastra centrata per vetro da 17 a 21,5 mm - in alluminio anodizzato naturale	Hydraulic hinge with centred plate for glass from 17 to 21.5 mm - natural anodized aluminium	
E05H23611	Cerniera idraulica con piastra a filo per vetro da 17 a 21,5 mm - in alluminio anodizzato naturale	Hydraulic hinge with side plate for glass from 17 to 21.5 mm - aluminium in similar stainless steel finish	
E05H33611	Cerniera idraulica vetro-vetro 180° per vetro da 17 a 21,5 mm - in alluminio anodizzato naturale	180° glass-glass hydraulic hinge for glass from 17 to 21.5 mm - natural anodized aluminium	
E05H13715	Cerniera idraulica con piastra centrata per vetro da 17 a 21,5 mm - in alluminio anodizzato lucido	Hydraulic hinge with centred plate for glass from 17 to 21.5 mm - brilliant anodized aluminium	
E05H23715	Cerniera idraulica con piastra a filo per vetro da 17 a 21,5 mm - in alluminio anodizzato lucido	Hydraulic hinge with side plate for glass from 17 to 21.5 mm - brilliant anodized aluminium	
E05H33715	Cerniera idraulica vetro-vetro 180° per vetro da 17 a 21,5 mm - in alluminio anodizzato lucido	180° glass-glass hydraulic hinge for glass from 17 to 21.5 mm - brilliant anodized aluminium	
E05H13720	Cerniera idraulica con piastra centrata per vetro da 17 a 21,5 mm - in alluminio finitura simile inox	Hydraulic hinge with centred plate for glass from 17 to 21.5 mm - aluminium in similar stainless steel finish	
E05H23720	Cerniera idraulica con piastra a filo per vetro da 17 a 21,5 mm - in alluminio finitura simile inox	Hydraulic hinge with side plate for glass from 17 to 21.5 mm - aluminium in similar stainless steel finish	
E05H33720	Cerniera idraulica vetro-vetro 180° per vetro da 17 a 21,5 mm - in alluminio finitura simile inox	180° glass-glass hydraulic hinge for glass from 17 to 21.5 mm - aluminium in similar stainless steel finish	

COD.	DESCRIZIONE ARTICOLO	ARTICLE DESCRIPTION	
	CERNIERE MECCANICHE	MECHANIC HINGES	
E05M11611	Cerniera meccanica con piastra centrata per vetro da 8 a 12 mm - in alluminio anodizzato naturale	Mechanic hinge with centred plate for glass from 8 to 12 mm - natural anodized aluminium	
E05M21611	Cerniera meccanica con piastra a filo per vetro da 8 a 12 mm - in alluminio anodizzato naturale	Mechanic hinge with side plate for glass from 8 to 12 mm - natural anodized aluminium	
E05M31611	Cerniera meccanica vetro-vetro 180° per vetro da 8 a 12 mm - in alluminio anodizzato naturale	180° glass-glass mechanic hinge for glass from 8 to 12 mm - natural anodized aluminium	
E05M11715	Cerniera meccanica con piastra centrata per vetro da 8 a 12 mm - in alluminio anodizzato lucido	Mechanic hinge with centred plate for glass from 8 to 12 mm - brilliant anodized aluminium	
E05M21715	Cerniera meccanica con piastra a filo per vetro da 8 a 12 mm - in alluminio anodizzato lucido	Mechanic hinge with side plate for glass from 8 to 12 mm - brilliant anodized aluminium	
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E05M21720	Cerniera meccanica con piastra a filo per vetro da 8 a 12 mm - in alluminio finitura simile inox	Mechanic hinge with side plate for glass from 8 to 12 mm - aluminium in similar stainless steel finish	
E05M31720	Cerniera meccanica vetro-vetro 180° per vetro da 8 a 12 mm - - in alluminio finitura simile inox	180° glass-glass mechanic hinge for glass from 8 to 12 mm - aluminium in similar stainless steel finish	
E05M12611	Cerniera meccanica con piastra centrata per vetro da 13 a 16 mm - in alluminio anodizzato naturale	Mechanic hinge with centred plate for glass from 13 to 16 mm - natural anodized aluminium	
E05M22611	Cerniera meccanica con piastra a filo per vetro da 13 a 16 mm - in alluminio anodizzato naturale	Mechanic hinge with side plate for glass from 13 to 16 mm - natural anodized aluminium	
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E05M12720	Cerniera meccanica con piastra centrata per vetro da 13 a 16 mm - in alluminio finitura simile inox	Mechanic hinge with centred plate for glass from 13 to 16 mm - aluminium in similar stainless steel finish	
E05M22720	Cerniera meccanica con piastra a filo per vetro da 13 a 16 mm - in alluminio finitura simile inox	Mechanic hinge with side plate for glass from 13 to 16 mm - aluminium in similar stainless steel finish	
E05M32720	Cerniera meccanica vetro-vetro 180° per vetro da 13 a 16 mm - in alluminio finitura simile inox	180° glass-glass mechanic hinge for glass from 13 to 16 mm - aluminium in similar stainless steel finish	
E05M13611	Cerniera meccanica con piastra centrata per vetro da 17 a 21,5 mm - in alluminio anodizzato naturale	Mechanic hinge with centred plate for glass from 17 to 21.52 mm - natural anodized aluminium	
E05M23611	Cerniera meccanica con piastra a filo per vetro da 17 a 21,5 mm - in alluminio anodizzato naturale	Mechanic hinge with side plate for glass from 17 to 21.52 mm - natural anodized aluminium	
E05M33611	Cerniera meccanica vetro-vetro 180° per vetro da 17 a 21,5 mm - in alluminio anodizzato naturale	180° glass-glass mechanic hinge for glass from 17 to 21.5 mm - natural anodized aluminium	
E05M13715	Cerniera meccanica con piastra centrata per vetro da 17 a 21,5 mm - in alluminio anodizzato lucido	Mechanic hinge with centred plate for glass from 17 to 21.52 mm - brilliant anodized aluminium	
E05M23715	Cerniera meccanica con piastra a filo per vetro da 17 a 21,5 mm - in alluminio anodizzato lucido	Mechanic hinge with side plate for glass from 17 to 21.52 mm - brilliant anodized aluminium	
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E05M13720	Cerniera meccanica con piastra centrata per vetro da 17 a 21,5 mm - in alluminio finitura simile inox	Mechanic hinge with centred plate for glass from 17 to 21.52 mm - aluminium in similar stainless steel finish	
E05M23720	Cerniera meccanica con piastra a filo per vetro da 17 a 21,5 mm - in alluminio finitura simile inox	Mechanic hinge with side plate for glass from 17 to 21.52 mm - aluminium in similar stainless steel finish	
E05M33720	Cerniera meccanica vetro-vetro 180° per vetro da 17 a 21,5 mm - in alluminio finitura simile inox	180° glass-glass mechanic hinge for glass from 17 to 21.5 mm - aluminium in similar stainless steel finish	

COD.	DESCRIZIONE ARTICOLO	ARTICLE DESCRIPTION	
	CERNIERE LIBERE	FREE HINGES	
E05L11611	Cerniera libera con piastra centrata per vetro da 8 a 12 mm - in alluminio anodizzato naturale	Free hinge with centred plate for glass from 8 to 12 mm - natural anodized aluminium	
E05L21611	Cerniera libera con piastra a filo per vetro da 8 a 12 mm - in alluminio anodizzato naturale	Free hinge with side plate for glass from 8 to 12 mm - natural anodized aluminium	
E05L31611	Cerniera libera vetro-vetro 180° per vetro da 8 a 12 mm - in alluminio anodizzato naturale	180° glass-glass free hinge for glass from 8 to 12 mm - natural anodized aluminium	
E05L11715	Cerniera libera con piastra centrata per vetro da 8 a 12 mm - in alluminio anodizzato lucido	Free hinge with centred plate for glass from 8 to 12 mm - brilliant anodized aluminium	
E05L21715	Cerniera libera con piastra a filo per vetro da 8 a 12 mm - in alluminio anodizzato lucido	Free hinge with side plate for glass from 8 to 12 mm - brilliant anodized aluminium	
E05L31715	Cerniera libera vetro-vetro 180° per vetro da 8 a 12 mm - in alluminio anodizzato lucido	180° glass-glass free hinge for glass from 8 to 12 mm - brilliant anodized aluminium	
E05L11720	Cerniera libera con piastra centrata per vetro da 8 a 12 mm - in alluminio finitura simile inox	Freehinge with centred plate for glass from 8 to 12 mm - aluminium in similar stainless steel finish	
E05L21720	Cerniera libera con piastra a filo per vetro da 8 a 12 mm - in alluminio finitura simile inox	Free hinge with side plate for glass from 8 to 12 mm - aluminium in similar stainless steel finish	
E05L31720	Cerniera libera vetro-vetro 180° per vetro da 8 a 12 mm - in alluminio finitura simile inox	180° glass-glass free hinge for glass from 8 to 12 mm - aluminium in similar stainless steel finish	
E05L12611	Cerniera libera con piastra centrata per vetro da 13 a 16 mm - in alluminio anodizzato naturale	Free hinge with centred plate for glass from 13 to 16 mm - natural anodized aluminium	
E05L22611	Cerniera libera con piastra a filo per vetro da 13 a 16 mm - in alluminio anodizzato naturale	Free hinge with side plate for glass from 13 to 16 mm - natural anodized aluminium	
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E05L13715	Cerniera libera con piastra centrata per vetro da 17 a 21,5 mm - in alluminio anodizzato lucido	Free hinge with centred plate for glass from 17 to 21.52 mm - brilliant anodized aluminium	
E05L23715	Cerniera libera con piastra a filo per vetro da 17 a 21,5 mm - in alluminio anodizzato lucido	Free hinge with side plate for glass from 17 to 21.52 mm - brilliant anodized aluminium	
E05L33715	Cerniera libera vetro-vetro 180° per vetro da 17 a 21,5 mm - in alluminio anodizzato lucido	180° glass-glass free hinge for glass from 17 to 21.5 mm - brilliant anodized aluminium	
E05L13720	Cerniera libera con piastra centrata per vetro da 17 a 21,5 mm - in alluminio finitura simile inox	Free hinge with centred plate for glass from 17 to 21.52 mm - aluminium in similar stainless steel finish	
E05L23720	Cerniera libera con piastra a filo per vetro da 17 a 21,5 mm - in alluminio finitura simile inox	Free hinge with side plate for glass from 17 to 21.52 mm - aluminium in similar stainless steel finish	
E05L33720	Cerniera libera vetro-vetro 180° per vetro da 17 a 21,5 mm - in alluminio finitura simile inox	180° glass-glass free hinge for glass from 17 to 21.5 mm - aluminium in similar stainless steel finish	





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