



HYDRA PRO
LA NUOVA CERNIERA IDRAULICA
INNOVATIVA PIÙ PICCOLA
DEL MERCATO

HYDRA PRO
THE NEW SMALLEST
INNOVATIVE HYDRAULIC
PATCH ON THE MARKET

HYDRA-PRO

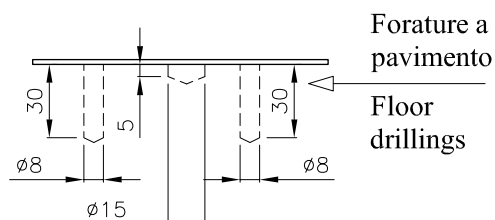
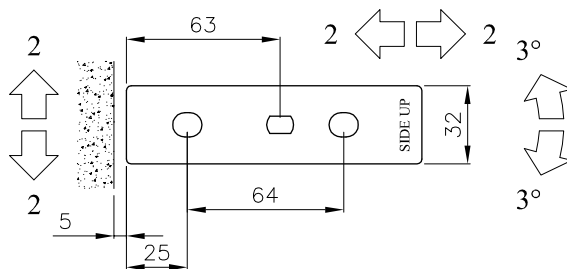
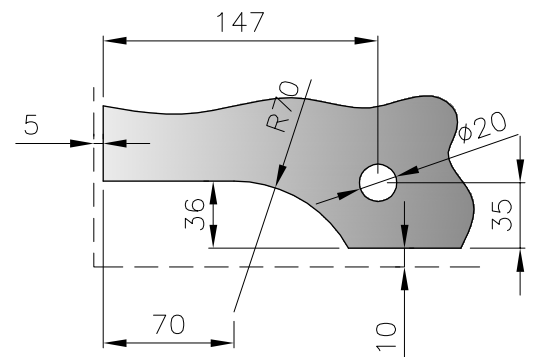
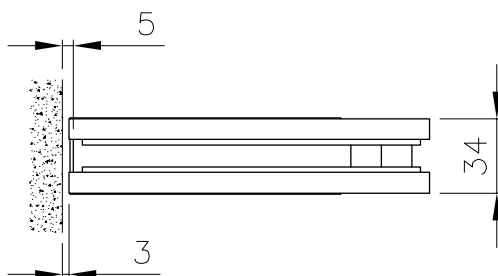
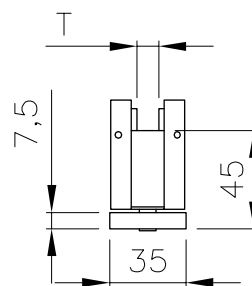
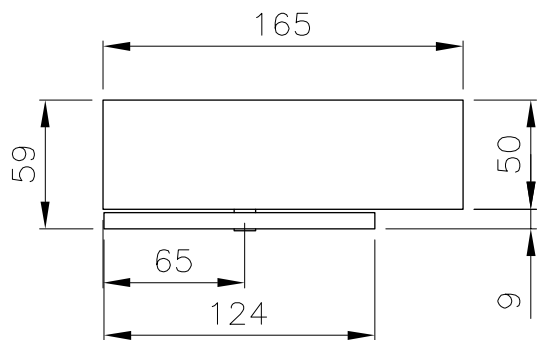
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THE NEW SMALLEST INNOVATIVE HYDRAULIC PATCH ON THE MARKET



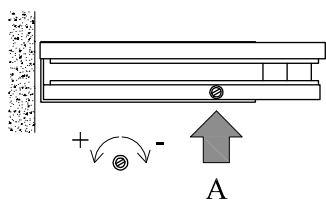
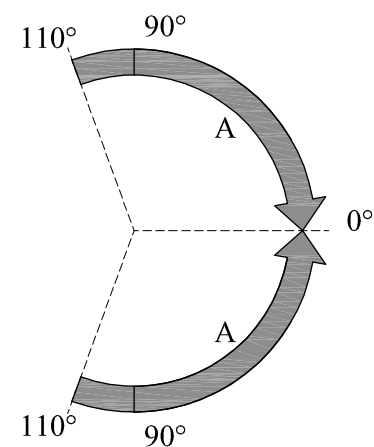
HYDRA PRO

DISEGNI DELLA CERNIERA INFERIORE DRAWINGS OF THE LOWER HINGE

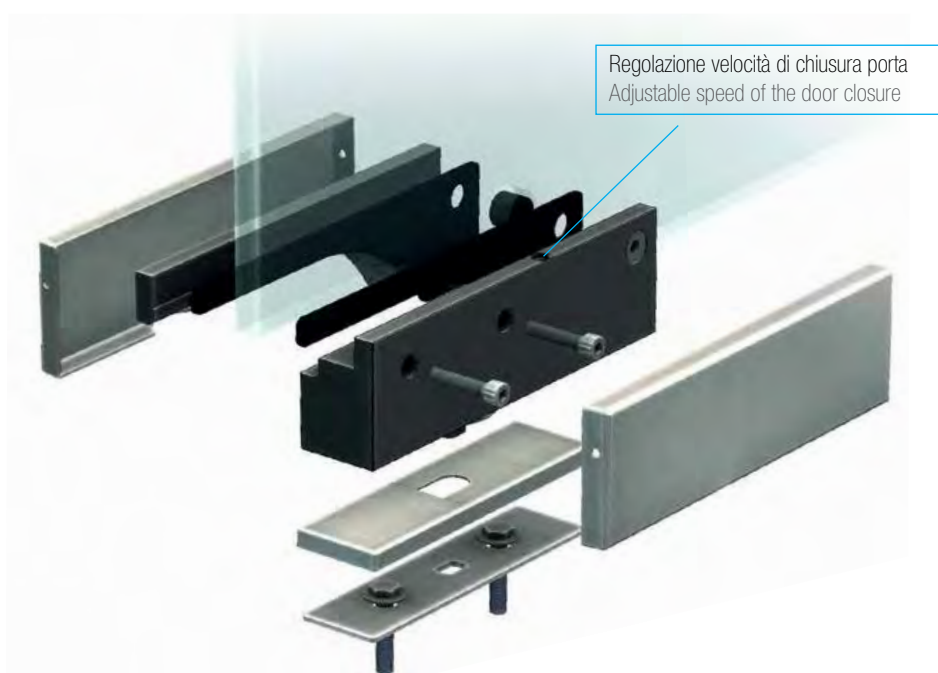
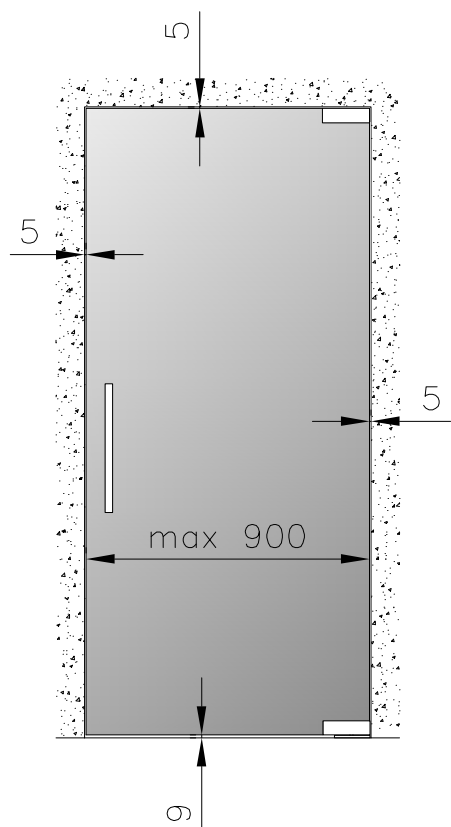


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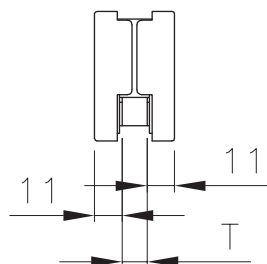
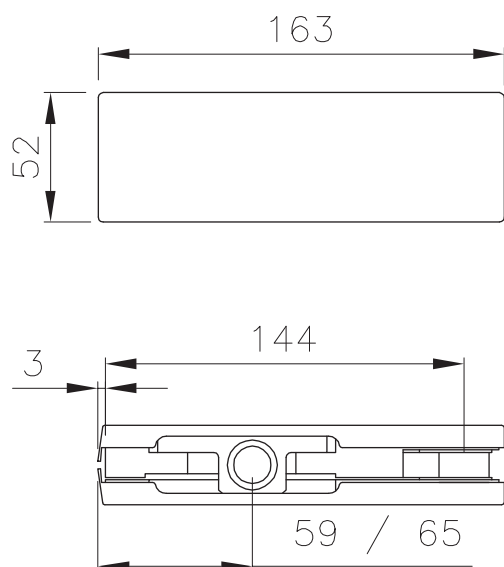
DATI TECNICI - TECHNICAL DATA



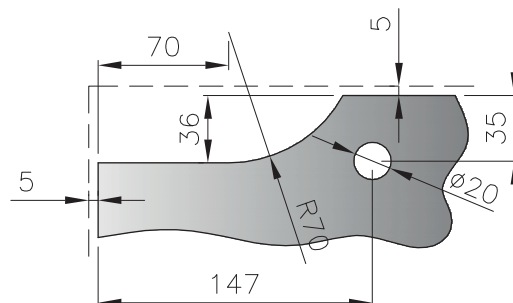
Spessore vetro	Glass thickness	10 - 13,52 mm
Peso massima anta	Maximum door weight	100 Kg
Larghezza massima anta	Maximum door width	900 mm
Fermo	Stop	0°±90°
Blocco corsa	Back-stop	110°
Regolazione della base	Adjustable baseplate	± 4 mm
Regolazione angolare della base	Angular Adjustable baseplate	± 3°
Velocità di regolazione valvola 1	Speed adjustment valvola 1	110°
Testata secondo EN 1154	Tested in compliance with EN 1154	500.000 cicli di apertura 500,000 opening cycles tested
Utilizzo	Usage	Porte interne forza EN 2 Indoors EN 2 strength
Finiture	Finishes	Acciaio satinato Satin stainless steel Acciaio lucido Polished stainless steel Alluminio anodizzato argento Silver anodized aluminium Alluminio anodizzato nero Black anodized aluminium



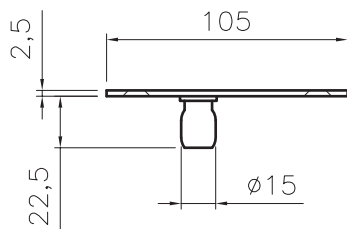
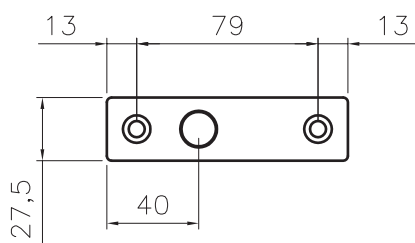
CERNIERA SUPERIORE GFS020
TOP HINGE GFS020



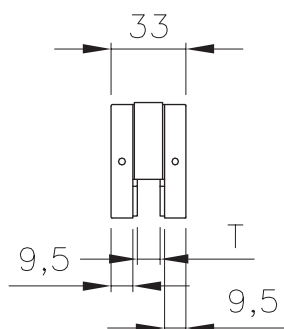
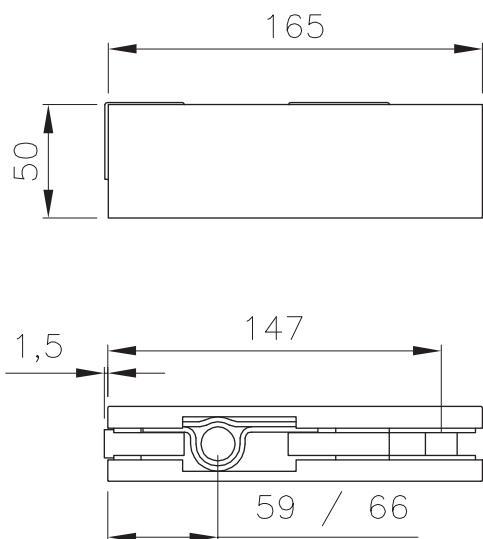
TACCA SU VETRO
CUTOUTS



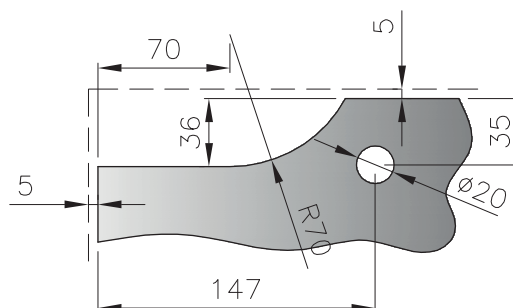
PIASTRA CON PERNO
PIVOT



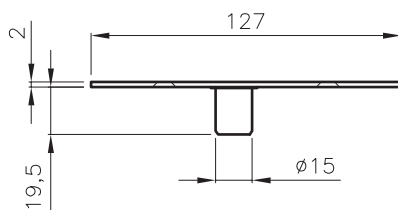
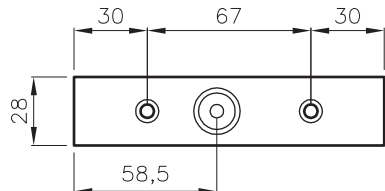
CERNIERA SUPERIORE 42800
TOP HINGE 42800



TACCA SU VETRO
CUTOUTS



PIASTRA CON PERNO
PIVOT





COD.	DESCRIZIONE ARTICOLO HYDRA PRO	ARTICLE DESCRIPTION HYDRA PRO	
E03A17810	Cerniera inferiore idraulica - acciaio satinato	Hydraulic bottom hinge - satin stainless steel	
E03A17812	Cerniera inferiore idraulica - acciaio lucido	Hydraulic bottom hinge - polished stainless steel	
E03A17611	Cerniera inferiore idraulica - alluminio anodizzato argento	Hydraulic bottom hinge - silver anodized aluminium	
E03A17620	Cerniera inferiore idraulica - alluminio anodizzato nero	Hydraulic bottom hinge - black anodized aluminium	

DISPONIBILE VERSIONE CERNIERA INFERIORE SENZA FERMO COD. E03A18 - NON HOLD-OPEN BOTTON HINGE AVAILABLE COD. E03A18

CERNIERA ALTA E PIASTRA CON PERNO SUPERIORE da abbinare alla cerniera idraulica Hydra Pro, in base allo spessore del vetro.
TOP HINGE AND PLATE WITH TOP PIVOT to match with Hydra Pro hydraulic patch, according to the glass thickness.

	con vetro 10/12 mm	with glass 10/12 mm	
GFS 020	Cerniera Alta (pag. 408 catalogo GFS)	Top hinge (p. 408 GFS catalogue)	
GFS 101	Piastra con perno (pag. 410 catalogo GFS)	Plate with pivot (p. 410 GFS catalogue)	
	con vetro 13,52 mm	with glass 13.52 mm	
42800	Cerniera Alta (pag. 494 catalogo GFS)	Top hinge (p. 494 GFS catalogue)	
10160	Piastra con perno (pag. 495 catalogo GFS)	Plate with pivot (p. 495 GFS catalogue)	
	ATTACCO AL SOPRALUCE con vetro 10/12 mm	TRANSOM CONNECTION with glass 10/12 mm	
GFS 060	Attacco al sopraluce (pag. 410 catalogo GFS)	Transom connection (page 410 catalogue GFS)	
GFS 020	Cerniera alta (pag. 408 catalogo GFS)	Top hinge (page 408 catalogue GFS)	
	con vetro 13,52 mm	with glass 13.52 mm	
43800	Attacco al sopraluce (pag. 495 catalogo GFS)	Transom connection (page 495 catalogue GFS)	
42800	Cerniera alta (pag. 494 catalogo GFS)	Top hinge (page 494 catalogue GFS)	
	ATTACCO AL SOPRALUCE E LATERALE con vetro 10/12 mm	LATERAL AND TRANSOM CONNECTION with glass 10/12 mm	
GFS 040	Attacco al sopraluce e laterale (pag. 411 catalogo GFS)	Lateral and transom connection (page 411 catalogue GFS)	
GFS 020	Cerniera alta (pag. 408 catalogo GFS)	Top hinge (page 408 catalogue GFS)	
	con vetro 13,52 mm	with glass 13.52 mm	
44800	Attacco al sopraluce e laterale (pag. 496 catalogo GFS)	Lateral and transom connection (page 496 catalogue GFS)	
42800	Cerniera alta (pag. 494 catalogo GFS)	Top hinge (page 494 catalogue GFS)	