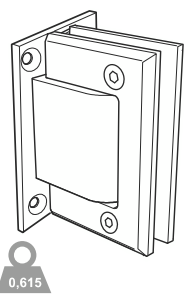


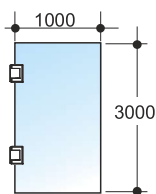
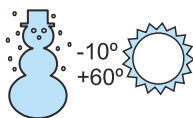
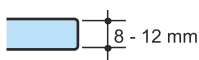
HIDROBI

хидравлична панта за стъклена врата с плавно прибиране

УДОБСТВО И КОМФОРТ



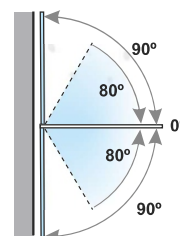
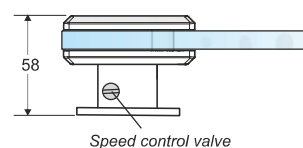
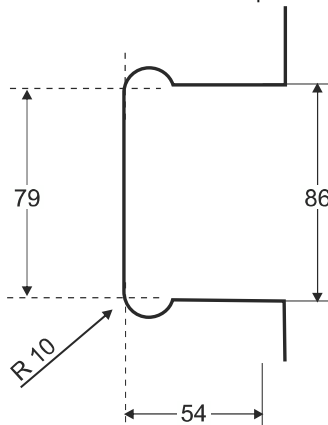
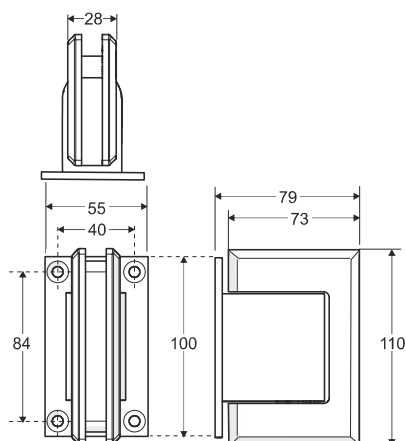
0,615



Панта стена-стъкло код: 719-Е005000047 - 384,00лв.

Основни характеристики:

- Хидравлична панта с плавно с регулж на скоростта на затваряне;
- Застопоряване на 0 и 90 гр., самозатваряне от 80 гр. до 0 гр.;
- Подходяща за външен монтаж;
- Съвместима за врати със стопер;
- Произведена от масивен алуминий;
- Покрития: сив мат, инокс сатен;
- За стъкло с дебелина от 8 до 12 мм;
- Товароносимост - 50 кг за 1 бр. панта;
- Максимални размери на врата с 2 панти - 1 000x3 000 мм;
- Работна температура от -10 до +60 градуса;
- Оптимална работа при постоянна температура на околната среда;



Quality Control

Industrias Galtes, S. A. is a company dedicated to design and manufacture of floor springs, locks, fittings, hinges and accessories for tempered glass in its different shapes and finishes. Registry has the quality certification according to ISO 9001:2008, ensuring the production and delivery of products and services provided to our clients. To ensure the quality of the production process in its facilities, Industrias Galtes, S. A., holds the record of Quality certification according to the international standard EN ISO 9001:2008, providing guests warranty and service.

Cliente / Customer	KSH HADZHIDIMITROV EOOD
Referencia / Part Number	HIDROBI
Descripción / Description	Hydraulic door hinge with floor spring
Control N.º / Control Nr.	16/265
Fecha emisión / Date	20.06.16

Componentes Materiales - Calidad de los materiales

Material components - Quality of the materials

Tapas, bases y núcleos <i>Decorative caps, bases and cores</i>	Aluminum alloy EN AW 6082 Mechanical Properties EN 755-2 - Tensile Strength Rm N/mm²: 340 N / mm² - Brinell Hardness: 95 HB
	Calibrated Steel F211 DIN 9SMn36 Tolerance h11 DIN 668 Mechanical Properties - Tensile Strength Rm N/mm²: 1100 N / mm² - Brinell Hardness: 194 HB
Mecanismo interior <i>Mechanism</i>	Stainless steel AISI 420 DIN 1.4021 Type Martensitic standard Mechanical Properties - Tensile Strength Rm N/mm²: 690 N / mm² - Brinell Hardness: 235 HB Corrosion Resistance Grade 420 has good resistance in the hardened condition to the atmosphere
	Heat Treatment / Thermochemical Hardness: 58 – 63 HRc Layer depth: 0,20 – 0,30 mm. Eht550 Hv-1
	Multigrade lubricating oil DIN 51524/3 Flash Point ° C 160 Freezing Point ° C: -40
	Carbon Steel EN 10270-1 SH - Tensile Strength Rm N/mm²: 1944 - 1985N/mm² - Torsion spring:34-36
Tornillería <i>Screws</i>	Stainless steel AISI 304 A2 DIN 7983 DIN 7991 TORX
Otros materiales Other materials	- Polyethylene PE - Copolymer of acrylonitrile and butadiene NBR
Proceso electrolítico Electrolytic process	Standard EN 12540-2000 (7" - 12") ISO 9227:2012 Corrosion resistance ISO 9227
Inspección dimensional y visual <i>Dimensional and visual inspection</i>	Satisfactory