



CILINDRIKA

CERNIERA FILIFORME PER PORTE AD AGGANCIO RAPIDO



Cerniera filiforme per porte ad aggancio rapido | Fast mounting barrel hinge for doors | Paumelle filiforme pour portes à accrochage rapid | Bisagra filiforme enganche rápido para puertas



Cerniera e piastrina lato anta in alluminio estruso, piastrine lato telaio, perno, eccentrico regolatore altezza, viti e grani in acciaio inox; nottolino regolazione pressione in zamak; Boccola e basette di regolazione in nylon



Hinge and plate in extruded aluminum, plates frame side, pin, eccentric height regulator, screws, stainless steel grains; adjustment pawl in zamak; bush and adjustment bases in nylon



Paumelle et contreplaqué côté vantail en aluminium extrudé, contreplaqué côté dormant, axe, excentrique pour réglage hauteur, vis, grains en acier inox; cliquet de réglage pression en zamak; douille et cales de réglage en nylon

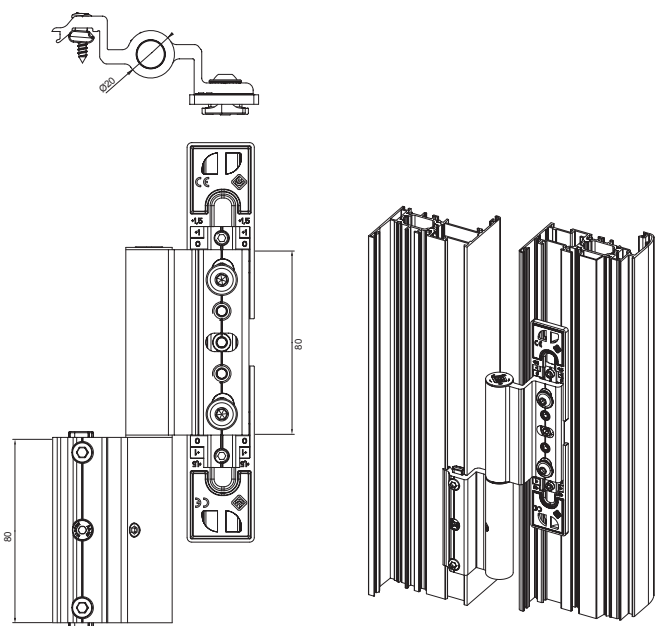


Bisagra y placa lado hoja de aluminio, placas lado marco en aluminio extruidos, pernio, excéntrico regulador altura, tornillos, granos de acero inoxidable; ajuste presión en zamak; casquillo y bases de ajuste de nylon.

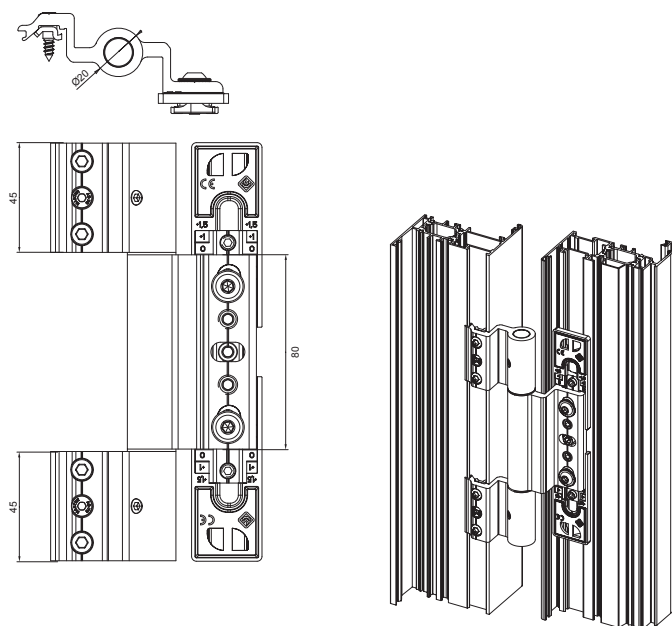


ART.	8072 8073 8075				8072.6 8073.6 8075.6				ART.		
	20 PZ				8 PZ				DUE ALI TWO WINGS	TRE ALI THREE WINGS	NODO SECTION
Imballo Package Conditionnement Embalaje	20 PZ				8 PZ				8072	8072.6	A01
Finiture disponibili Available finishes Finitions disponibles Acabados disponibles	1	2	3	4	1	2	3	4	8073	8073.6	A08
									8075	8075.6	A20 - A21 - A22 - B01 - B02

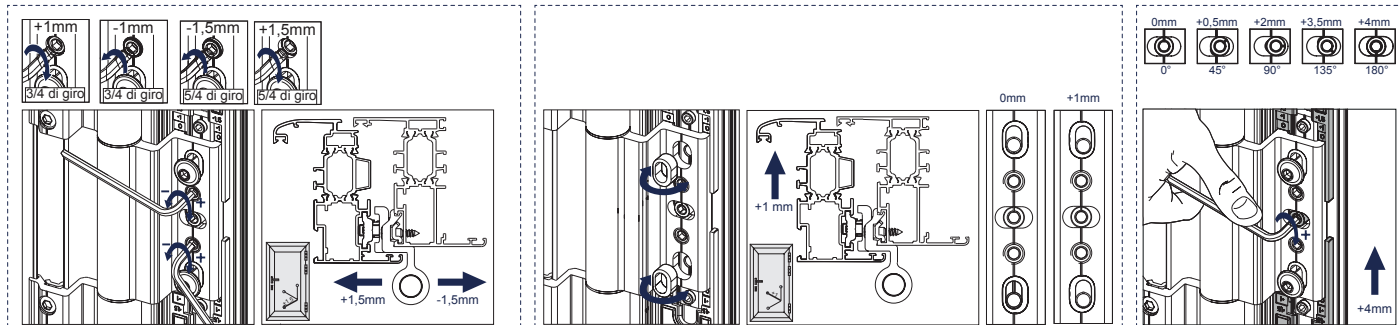
DUE ALI | TWO WINGS Art. 8072 | 8073 | 8075



TRE ALI | THREE WINGS Art. 8072.6 | 8073.6 | 8075.6



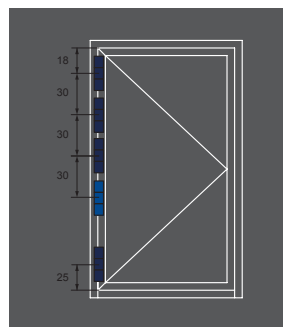
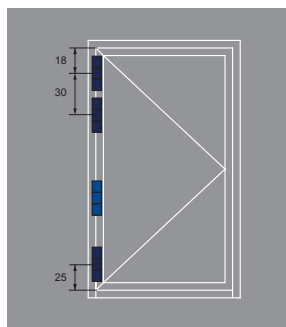
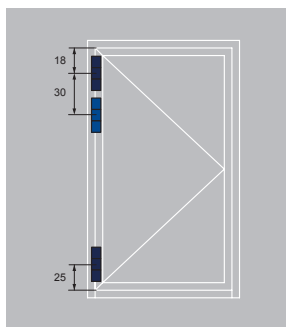
REGOLAZIONI | ADJUSTEMENT



H	4000	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3900	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3800	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3700	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3600	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3500	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3400	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3300	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3200	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3100	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	3000	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	2900	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	2800	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	2700	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	2600	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%
	2500	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	96%
L	2400	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	90%
	2300	100%	100%	100%	100%	100%	100%	100%	100%	93%	84%	
	2200	100%	100%	100%	100%	100%	100%	100%	97%	87%	78%	
	2100	100%	100%	100%	100%	100%	100%	100%	90%	80%	71%	
	2000	100%	100%	100%	100%	100%	100%	94%	83%	73%	65%	
		600	700	800	900	1000	1100	1200	1300	1400	1500	1600

Indipendentemente dal peso della porta, per porte sottoposte ad un intenso utilizzo come nel caso di edifici aperti al pubblico, porte con chiudiporta o porte ad azionamento motorizzato il limite di impiego è limitato a H 3000 e L 1400 con l'utilizzo della terza o quarta cerniera (cerniera blu) come da diagramma.

Whatever the door weight, doors subject to heavy duty, such as public building, doors with closers or automatic doors have a limited range of application limited to H 3000 and L 1400 and must be fitted with an addition hinge (blue hinge) as in the diagram.



Esempio

1. Dim. LxH (WxH) 1200x2200 = 100% Portata 2 cerniere (Load Capacity 2 hinges)
2. Dim. LxH (WxH) 1600x2200 = 100% Portata 3 cerniere (Load Capacity 3 hinges)
3. Dim. LxH (WxH) 1400x3300 = 100% Portata 4 cerniere (Load Capacity 4 hinges)

I diagrammi hanno validità per spessore profili | Load charts is for profiles thickness) $\geq$ a 1,7 mm

ART	ALI WINGS	PORTATA LOAD CAPACITY
8072		100% = 140kg
8072.6		100% = 160 kg
8073		100% = 120kg
8073.6		100% = 140kg
8075		100% = 120kg
8075.6		100% = 140kg