



HERRALUM®

líder en herrajes para aluminio y vidrio



Acabado

Satinado y negro



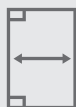
Múltiplo

4pz



Capacidad de carga

130kg



Ancho máximo de cristal

950mm



Alto máximo de cristal

2100mm

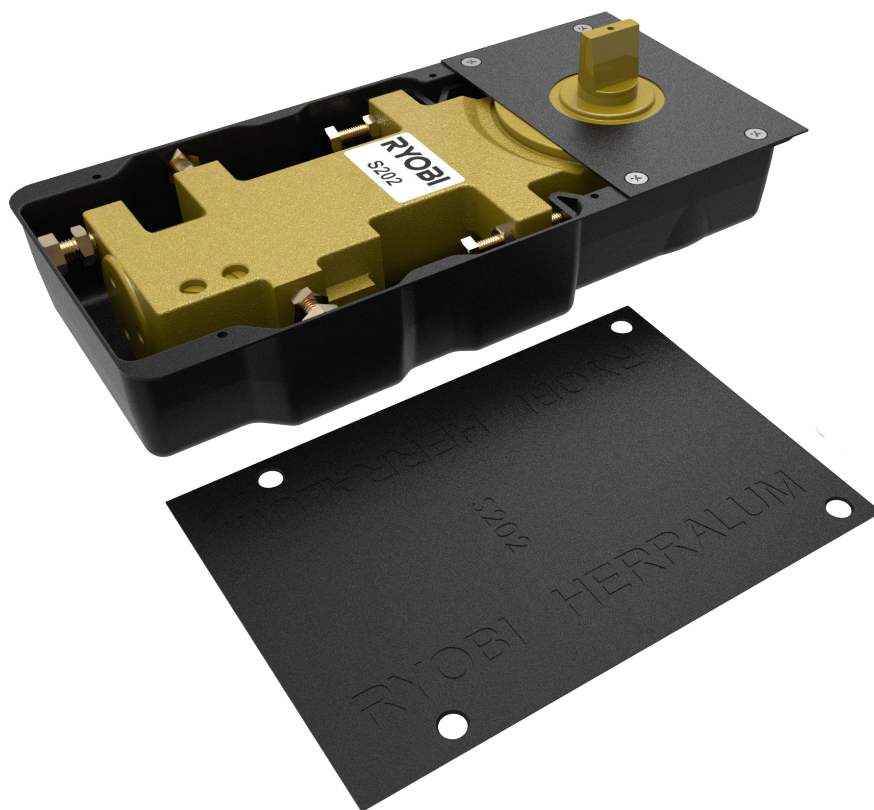


Características Especiales

Freno a 90°
apertura a 113°

CLAVE 1001000NE BISAGRA DE PISO RYOBI S202N

Cuerpo de bisagra de piso Ryobi modelo S202N en acabado negro, con doble válvula para regular la velocidad de cierre y presión, para puertas de cristal templado en combinación con los herrajes Herralum.

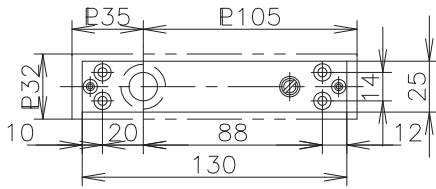


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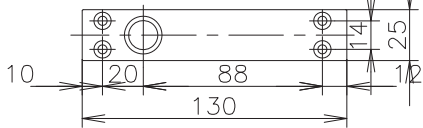
DERECHOS RESERVADOS
Herralum Industrial S.A. de C.V.
Calle 4 No.10557 Parque Industrial El Salto
C.P. 45680 El Salto, Jal.
Tel. (33) 3666 0312

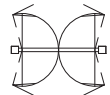


Top pivot(upper frame side)



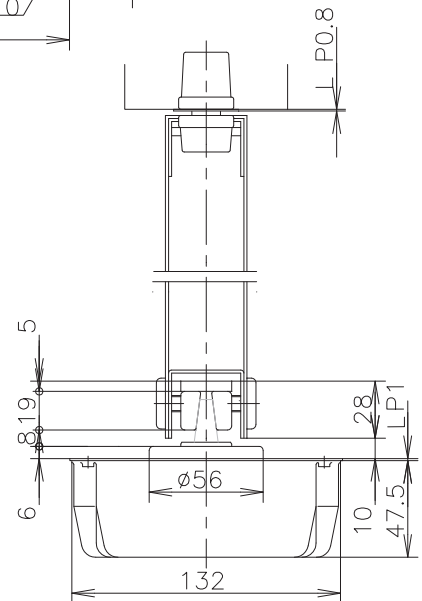
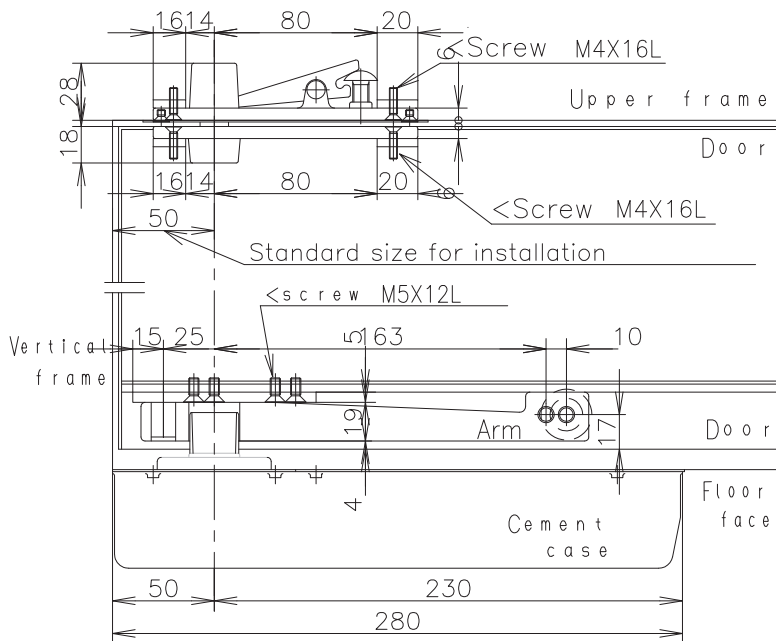
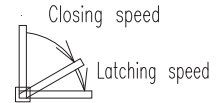
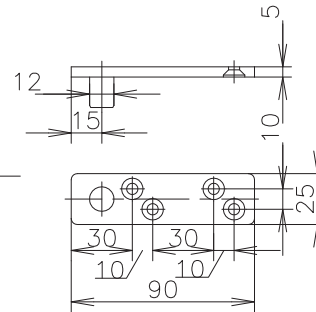
Top pivot(door side)



OPENING SYSTEM OF DOOR	MODEL NUMBER		FITTING SIZE AND WEIGHT	
			WIDTH X HEIGHT (mm)	DOOR WEIGHT (kg)
CENTER HUNG PAIR DOORS OPENED OF IN DOUBLE ACTION  MAXIMUM OPENING ANGLE 113° HOLD OPEN ANGLE 90°	201N	NON -HOLD	900X2100	80
	S 201N	90° HOLD		
	202N	NON -HOLD	950X2100	130
	S 202N	90° HOLD		

Notes:Dimension is indicated by m/m unit

Arm plate



ADJUSTMENT OF DOOR POSITION AND DOOR CLOSING SPEED.

Adjustment is made by taking off floor plate (backside)

- 1.Adjusting screws (1 2 3) are loosened.
- 2.Adjustment of space between door and vertical frame is made by adjusting screws (1 3) and tightening lock-nuts of adjusting screws (1 3).
- 3.Adjustment of closing position of door is made by adjusting screw 4
- 4.For further adjustment,after loosening adjusting screw 3 and its lock-nut,adjustment is made by adjusting screw 2 and tightening adjusting screw 3 and its lock-nut.
- 5.Adjusting screw 2 and its lock-nut are tightened.
- 6.Adjustment for both closing speed and latching speed is made by turning valves clockwise for slower speed and turning unclockwise for faster speed.

