Glass-fibre reinforced polyamide based (PA) technopolymer, black

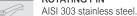




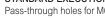
MATERIAL



colour, matte finish. **ROTATING PIN**



STANDARD EXECUTION



Pass-through holes for M6 countersunk head screws and referring pins for an accurate positioning of the hinge body.

ROTATION ANGLE (APPROXIMATE VALUE)

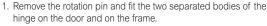
Technopolymer

Max 200° (-10° and +190° being 0° the condition where the two interconnected surfaces are on the same plane).

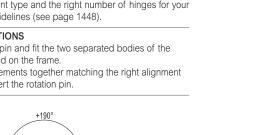
Do not exceed the rotation angle limit so as not to prejudice the hinge mechanical performance.

To choose the convenient type and the right number of hinges for your application, see the Guidelines (see page 1448).

ASSEMBLY INSTRUCTIONS

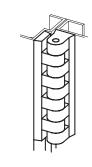


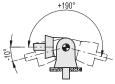
2. Assemble the two elements together matching the right alignment of the hinge and insert the rotation pin.

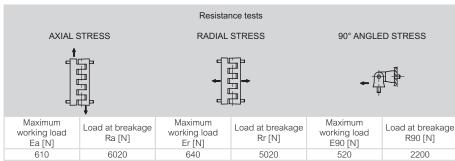


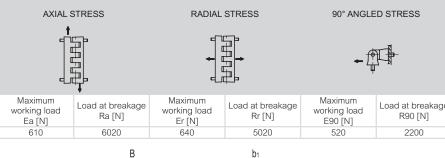


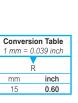
FM design

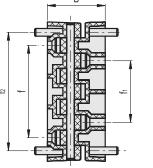


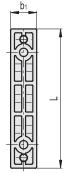


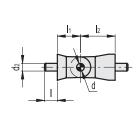












Conversion Table 1 mm = 0.039 inch						
R						
mm	inch					
15	0.60					

		•												MET	RIC
Code	Description	L	В	d2	I	f±0.25	f1 ±0.25	f2 ±0.25	l1	12	b1	d	Pass-through holes	C# [Nm]	Δ'Δ
422511	CFB.108 SH-6	109	45	6	10	72.5	48.2	92.7	18	27	20.5	6	6.5	3	85





Hinges and accessories