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**MATERIAL**

AISI 304 stainless steel.

**ROTATING PIN**

AISI 304 stainless steel.

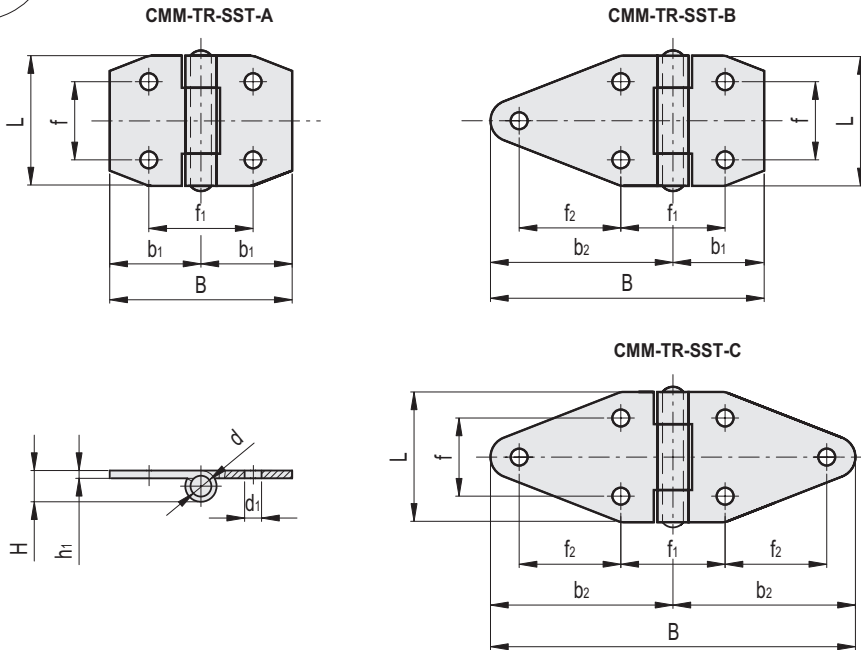
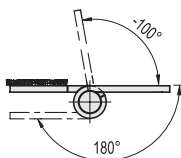
**STANDARD EXECUTIONS**

Pass-through holes for countersunk head screws.

- **CMM-TR-SST-A**: hinge body on the jamb side identical to the hinge body on the door side, chamfered edges.
- **CMM-TR-SST-B**: hinge body frame side different to the hinge body door side.
- **CMM-TR-SST-C**: hinge body on the jamb side identical to the hinge body on the door side, radiused edges.

**ROTATION ANGLE (APPROXIMATE VALUE)**

Max 280° (-100° and +180° being 0° the condition where the two interconnected surfaces are on the same plane).



Conversion Table	
1 mm = 0.039 inch	
L	
mm	inch
50	1.97

**CMM-TR-SST-A**

**INOX** STAINLESS STEEL **METRIC**

Code	Description	L	B	f	f1	H	h1	b1	d	d1	△
428681	CMM-TR-SST-A-50	50	70	30	42	12	3	35	6	6.5	109

**CMM-TR-SST-B**

**INOX** STAINLESS STEEL **METRIC**

Code	Description	L	B	f	f1	f2	H	h1	b1	b2	d	d1	△
428684	CMM-TR-SST-B-50	50	105	30	42	39	12	3	35	70	6	6.5	130

**CMM-TR-SST-C**

**INOX** STAINLESS STEEL **METRIC**

Code	Description	L	B	f	f1	f2	H	h1	b2	d	d1	△
428687	CMM-TR-SST-C-50	50	140	30	42	39	12	3	70	6	6.5	149

Hinges and accessories