



Salice EXCENTHREE Face Frame Hinge Application Mounting Instructions

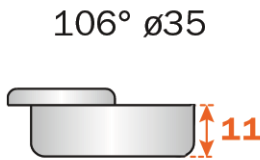
Product #159139, 159140, 159141, 159142, 159143, 159144

Hinge Mounting Instructions

- Decide on the number of hinges you want to use and mark their centerline (C/L) locations on the back of the door (see Figure 1).
- Transfer the centerline to the edge of the face frame.
- Using a 35mm (1³/₈") Forstner bit, bore the mounting hole for the hinge cup to a depth of 11mm.

To insure proper operation of the installation, we suggest you make a sample and test the fit before actually boring the finished stock.

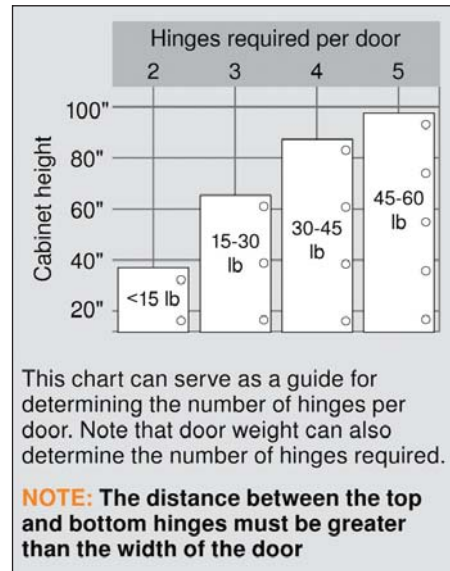
- For edge mounting locate the clip on the hinge centerline with the lip of the clip flush with the outside of the frame.
- Refer to the illustrations, page 2, for the adjustment procedure.



Number of Hinges per Door

There is no general rule - this depends on the size and weight of the door(s). We can give you a rough guide for the more standard applications. In special cases (a door with a mirror), we suggest you conduct a trial for yourself.

Fig. 1



Millimeter to inch equivalents - Correspondencia entre pulgadas y milímetros																
mm	1	1.5	2	3	4	5	5.5	6	7	8	9	9.5	10	11	12	13
inch	1/32"	1/16"	3/32"	1/8"	5/32"	3/16"	7/32"	1/4"	9/32"	5/16"	11/32"	3/8"	13/32"	7/16"	15/32"	1/2"
mm	14	15	16	17	17.5	18	19	20	20.5	21	22	23	24	24.5	25.4	
inch	9/16"	19/32"	5/8"	21/32"	11/16"	23/32"	3/4"	25/32"	13/16"	27/32"	7/8"	29/32"	15/16"	31/32"	1"	



Salice EXCENTHREE Face Frame Hinge Application Mounting Instructions

Product #159139, 159140, 159141, 159142, 159143, 159144

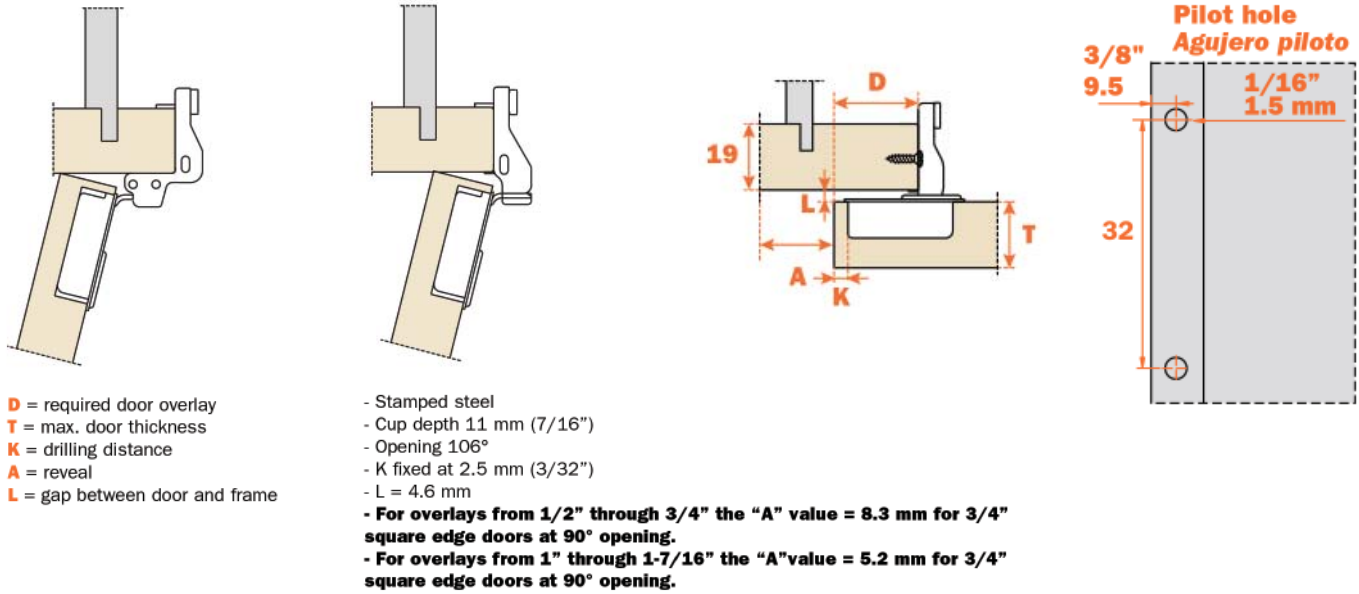
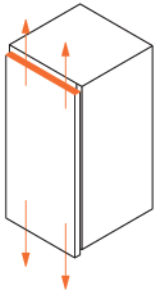


Fig. 2

Height adjustment by eccentric cam $\pm 3/32"$ (± 2 mm)



Depth adjustment by eccentric cam $-1/64"$ (-0.5 mm) $+7/64"$ (+2.5 mm)

