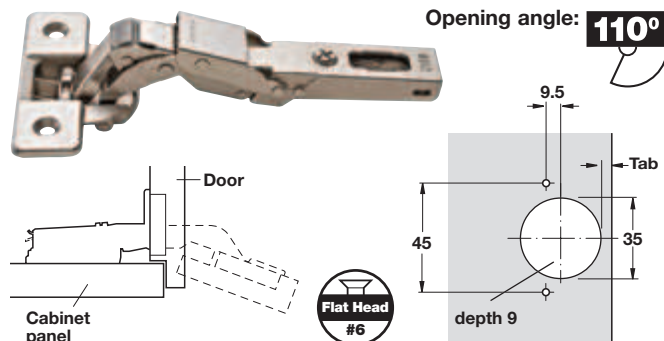


Salice – Special Application

→ Universal Folding Hinge



- > Designed especially for lipped doors
- > Cup depth of only 9 mm (11/32")
- > Tab: 3–18 mm (1/8"–11/16")
- > Can be used for miter doors
- > For thick doors or doors with mouldings or with large radius edges, see page 9.34
- > Material: Steel; Finish: nickel-plated

Closing method	Mounting	Overlay	Hinge arm	Model	Item No.
Self-close	screw	full		CBP2AC9	329.26.624
Silentia+	screw	full		CBP2AE9	329.26.626

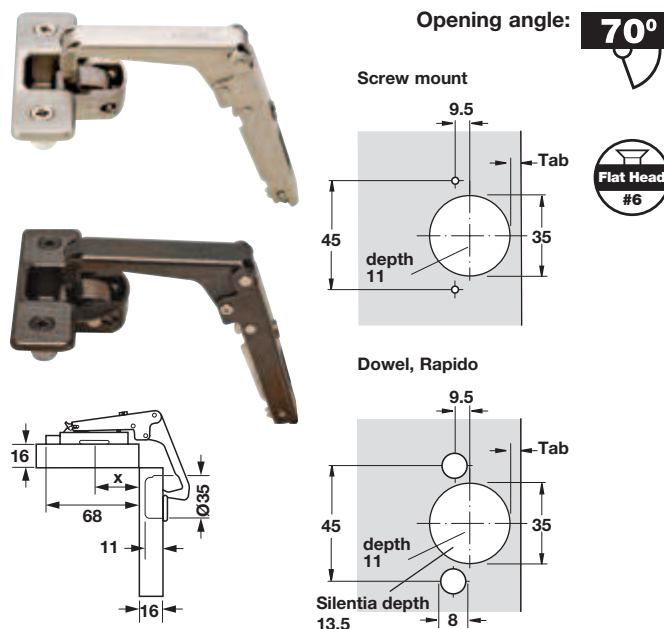
→ Pie-cut Corner Hinge

Mounting plate backset distance (X) varies according to door thickness.

door thickness	16 mm (5/8")	19 mm (3/4")	22 mm (7/8")
backset distance for mounting plates (X)	31 mm (1 1/4")	28 mm (1 1/8")	25 mm (1")

Mounting plate type varies according to door thickness.

door thickness	16 mm (5/8")	19 mm (3/4")	22 mm (7/8")
mounting plate height	6	2 or 3	0
tab	4 mm (5/32")	4 mm (5/32")	4 mm (5/32")



- > Self-close
- > Door thickness: 16–22 mm (5/8"–7/8")
- > 11 mm (7/16") deep zinc die-cast cup
- > Cup diameter: 35 mm (1 3/8")
- > Opening angle of first door 70°
- > Tab: 3–6 mm (1/4"–1/8")
- > Material: Steel

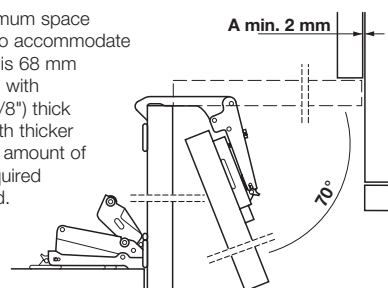
- > Finish: nickel-plated

Mounting	Model	Item No.
Screw	C2PYA99	329.19.600
Dowel	C2RYA99	329.19.610
Rapido	C27YA99	329.19.620

- > Finish: titanium

Mounting	Model	Item No.
Dowel	C2RYA66	329.19.640

The maximum space required to accommodate the hinge is 68 mm (2 11/16") with 16 mm (5/8") thick doors. With thicker doors the amount of space required is reduced.



Mounting plates	pages 9.37-9.42
Flat head screws	pages 12.7-12.8, 12.10, 12.13
Trim caps	page 9.45