

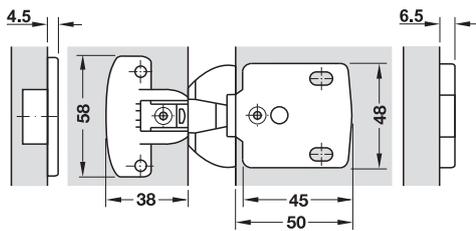
Häfele Aximat 300 SM

For full overlay, half overlay, twin and inset mounting

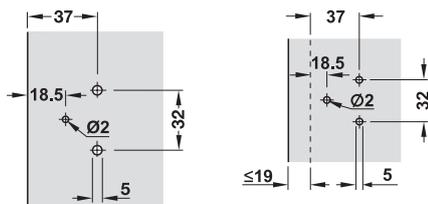


- > Opening angle: 270° (with full overlay mounting), 240° (with half overlay mounting) or 180° (with twin and inset mounting)
- > Material: Zinc alloy cup and hinge arm
- > Finish: Nickel plated
- > Hinge arm fixing: With spreading dowels with pre-mounted screws into 32 mm series drilled holes
- > Installation: Door to cabinet: Without tools (quick fixing system)
- > Side panel thickness: 19 mm
- > Door offset: 0 mm from opening angle 140° (from 180° with inset mounting)
- > Adjustment facility: 3-dimensional
- > With spring
- > For cabinet construction or continuous construction

Installation dimensions



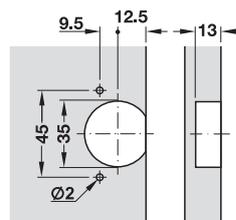
Drilling pattern for fixing the hinge arm



Full overlay mounting,
half overlay mounting
and twin mounting

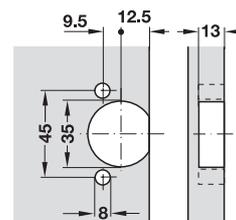
Inset mounting

Drilling pattern for cup fixing For screw fixing



Drilling pattern 45/9.5

For press fitting

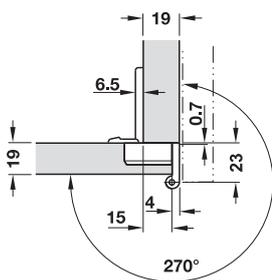


Drilling pattern 45/9.5

Note

Dowel holes must be chamfered with HPL coated boards in order to avoid damaging the dowels during press fitting.

→ Full overlay mounting, gap 4 mm



- > Door thickness: 16–21 mm
- > Door overlay: 15 mm

Cup fixing

For screw fixing

For press fitting

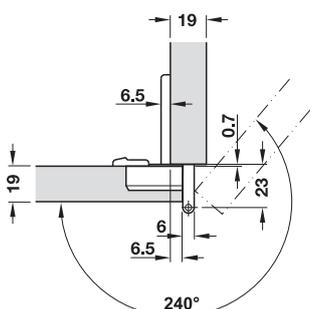
Cat. No.

344.06.010

344.06.110

Packing: 1 piece

→ Half overlay mounting, gap 6 mm



- > Door thickness: 16–21 mm
- > Door overlay: 6.5 mm

Cup fixing

For screw fixing

For press fitting

Cat. No.

344.06.011

344.06.111

Packing: 1 piece

DGH-M-INT 2020, HDE-en, 05/19; Dimensional data not binding. We reserve the right to alter specifications without notice.

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Häfele Aximat Project Hinges