

Face frame application

The current 40 mm cup holes can not be used with the new hinges. Follow the steps below to replace your new hinge into your frame cabinet.

- 1 Pre-bore two new cup holes at $\varnothing 35 \times 13$ (1/2")
- 2 Install new hinges into holes, attach with #6 x 5/8 wood screws
- 3 Connect hinge arm to mounting plate, ensure secure connection by distinctive "click" sound
- 4 Align door and hold in position, mark screw hole positions for mounting plate on the hinge-side frame
- 5 Attach mounting plates with #7 x 3/4 wood screws

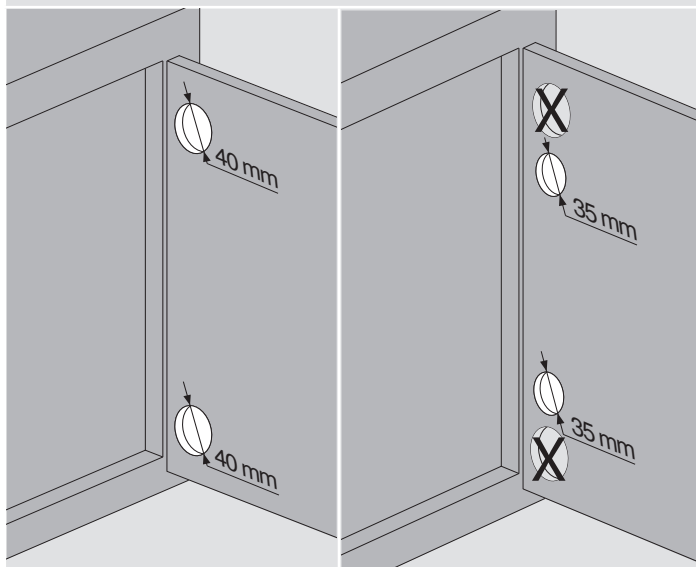
NOTE: Once fully installed you can then make side, depth and height adjustments until the desired door position is achieved

Panel application

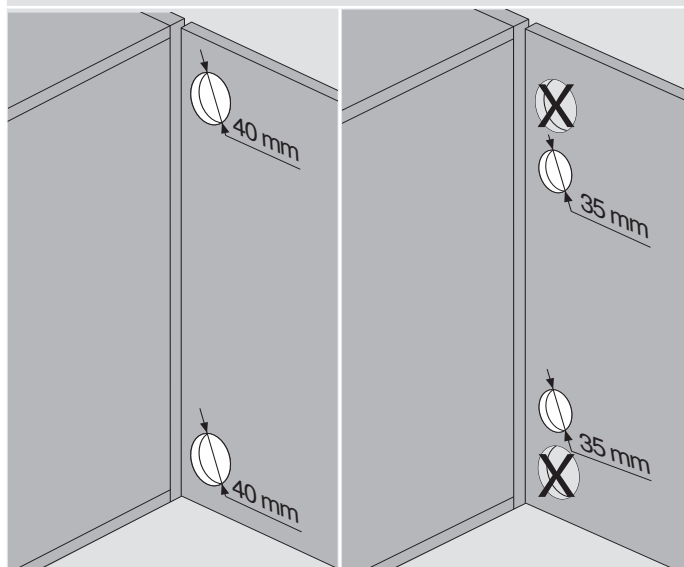
The current 40 mm cup holes can not be used with the new hinges. Follow the steps below to replace your new hinge into your panel cabinet.

- 1 Pre-bore two new cup holes at $\varnothing 35 \times 13$ (1/2")
- 2 Install new hinges into holes, attach with #6 x 5/8 wood screws
- 3 Connect hinge arm to mounting plate, ensure secure connection by distinctive "click" sound
- 4 Align door and hold in position, mark screw hole positions for mounting plate on the hinge-side panel
- 5 Attach mounting plates with #7 x 3/4 wood screws

NOTE: Once fully installed you can then make side, depth and height adjustments until the desired door position is achieved



NOTE: Screw hole locations for the mounting plate should be 12.5 (1/2") from the edge of the face frame to the screw hole for off-center mounting plates



NOTE: Screw hole locations for the wing mounting plate should be 37 (1-7/16") from the edge of the end panel to the screw hole locations