

A close-up photograph of a door handle and latch assembly. The handle is a light-colored, elongated lever. The latch mechanism is visible at the end of the handle, showing the internal components that engage with the door frame. The door is made of a light-colored material, possibly wood or a composite material, and the handle is mounted on a dark-colored door frame.

- > Concealed mounting for floating shelf
- > For material thickness: 25–30 mm
- > Inclination adjustment: -6 to 13 mm via 10 mm spanner
- Height adjustment: +/- 2.5 mm via slotted plate
- Side adjustment: +/- 2.5 mm via locking screw
- > Weight capacity: 4.5 kg per support for 165–200 mm shelf depth
- > Material: Zinc/Steel

Pan head screws	pages 12.9-12.10
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- > Provides extra support to TRIADE shelf supports by providing 3 fixing points via Ø8 mm pin and screw fix
- > Material: Steel

Finish	Item No.
zinc-plated	283.39.022
Supplied With M5 x 12 mm screws	