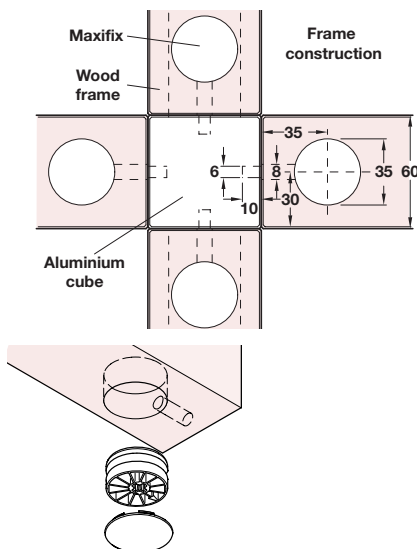


- Maxifix connectors and cubes used together to create timber frames for applications such as partition walls, shop display and exhibition stands
- **Example of Maxifix Cubes installation**
- Frames (60 x 60 mm) made of solid wood are held together with the maxifix aluminium cube. Glass panels (92 x 92 mm) can be inserted in to 4 mm grooves with a wooden frame



Maxifix with aluminium cubes for shopfitting



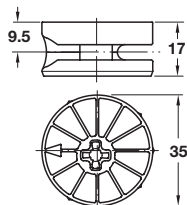
Maxifix with aluminium cubes for exhibition stand construction

A Maxifix housing

- For wood thickness **from 24 mm**
- Drilling depth: 1/2 wood thickness + 7.5 mm
- Zinc alloy

Finish	SW 6
Bright	262.86.003
Nickel plated	262.86.703

Order qty: 1 pc

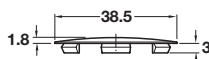


B Maxifix cover cap

- Plastic

Finish	Cat. No.
Brown	262.86.190
Black	262.86.390
White	262.86.790

Order qty: 1 pc



C Maxifix connecting bolt

- For use with all Maxifix cubes shown on page 13
- Galvanized steel

Drilling distance	Bolt length L	Cat. No.
35 mm	29 mm	262.86.911
55 mm	49 mm	262.86.912

Order qty: 1 pc

