

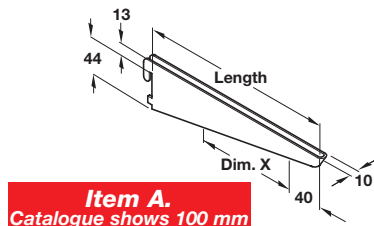
Note: **Load carrying capacities** shown are for a shelf with an evenly distributed load.

A U-Bracket

- Load carrying capacity **55 kg** per bracket
- For use with double-slotted supporting channel **D**, shown on page **176**
- With 2 screw holes $\varnothing 5.2$ at bottom of bracket, fixings included
- Plastic coated mild steel approx. 1.3-1.5 mm thick

Length	Dim. X	White (RAL 9003)	Silver coloured (RAL 9006)
170 mm	80 mm	772.66.203	770.66.220
220 mm	(80)mm	772.66.258	770.66.225

Order qty: 1 pc



Item A.
Catalogue shows 100 mm
Correct dimension is
80 mm

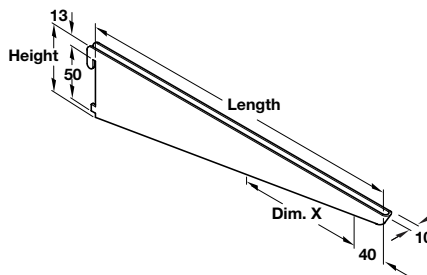


B U-Bracket

- Load carrying capacity **50 kg** per bracket
- For use with double-slotted supporting channel **D**, shown on page **176**
- With 2 screw holes $\varnothing 5.2$ at bottom of bracket, fixings included
- Plastic coated mild steel approx. 1.3-1.5 mm thick

Length	Dim. X	White (RAL 9003)	Silver coloured (RAL 9006)
270 mm	100 mm	772.66.301	770.66.230
370 mm	120 mm	772.66.409	770.66.240
470 mm	120 mm	772.66.507	770.66.250

Order qty: 1 pc



4

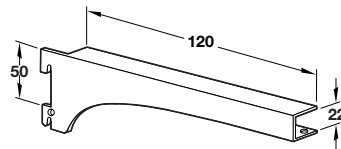


C Timber shelf bracket, two hook

- Load carrying capacity **55 kg**
- For **22 mm** thick timber shelves
- Plastic coated or chrome plated mild steel

Finish	Cat. No.
Silver colour (RAL 9006)	770.79.212
Chrome plated	772.79.212

Order qty: 1 pair

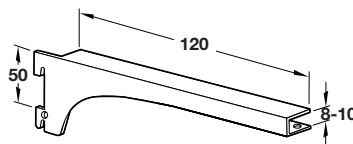


D Glass shelf bracket, two hook

- Load carrying capacity **55 kg**
- For **8-10 mm** thick glass shelves
- With clamping screws
- Plastic coated or chrome plated mild steel

Finish	Cat. No.
Silver colour (RAL 9006)	770.79.213
Chrome plated	772.79.213

Order qty: 1 pair

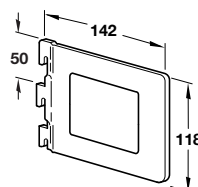


E Book bracket set, three hook

- For use as a book end
- For use with single-slotted or double-slotted channels shown on page **176**
- Plastic coated mild steel

Finish	Cat. No.
White (RAL 9003)	772.81.040
Silver coloured (RAL 9006)	770.81.040

Order qty: 1 set (1 set = 4 pcs)



04.09.08/1*

TCH-A1 2008, HUK. Dimensional data not binding. We reserve the right to alter specifications without notice.