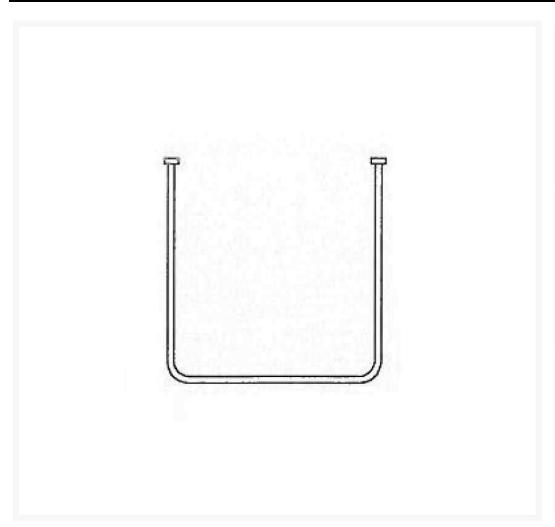


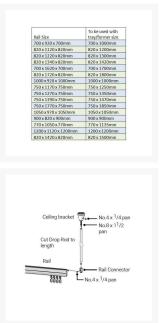
AKW White U Shaped Curtain Rail, w/ Hooks & Gliders, Choice of Size

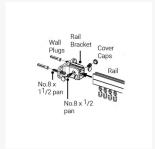
£37.27 Inc. VAT

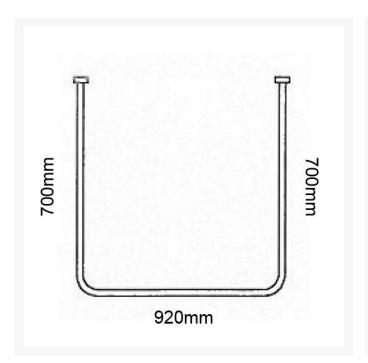
Product Code: AKW-U-WHT

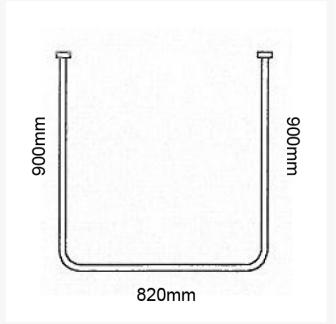
Product Images











Product Options

Size (mm)	Price Inc. VAT
700x920x700	£37.27
700×1300×700	£37.27
700x1620x700	£37.27
750x1170x750	£37.27
750x1270x750	£37.27
750x1390x750	£37.27
750x1770x750	£37.27
770x1050x770	£37.27
820x1120x820	£37.27
820x1220x820	£37.27
820x1340x820	£37.27
820x1420x820	£37.27
820x1720x820	£37.27
900x820x900	£37.27
1000x920x1000	£37.27
1050x970x1050	£37.27
1200x1120x1200	£37.27
1500x900x1500	£37.27

Description

AKW aluminium white powder coated U shaped shower curtain rail, available in a large range of sizes.

These U shaped rails are ideal if there is an obstruction in the shower area, for example a window.

The return side lengths can reduced in length and cut down if required.

Supplied with 2x 600mm drop rods and fixings.

Key benefits:

- Continuous rail with no joints
- Aluminium white powder-coated finish
- Large range of sizes
- Includes 2x wall brackets, 2x drop rods, 22x hooks; and gliders
- Designed for curtains of 4oz or lighter
- The rail should be 80mm wider than the shower tray or floor former see the "Sizing Chart image" for more information

Installation:

- For installation with an obstruction in the shower area
- 2x White wall mountings supplied
- The drop rod screw in to the top of the rail, and does not interfere with running of the curtain glides or hooks
- 2x ceiling fixing shoes supplied connects drop rod to ceiling
- Rail ends can also be trimmed down as required
- Curtains sold separately

Warranty:

• Lifetime manufacturer warranty

Additional Information

Manufacturer	AKW / Contour
Size (mm)	700x920x700, 700x1300x700, 700x1620x700, 750x1170x750, 750x1270x750, 750x1390x750, 750x1770x750, 770x1050x770, 820x1120x820, 820x1220x820, 820x1340x820, 820x1420x820, 1000x920x1000, 820x1720x820, 900x820x900, 1050x970x1050, 1200x1120x1200, 1500x900x1500
Colour	White