



- Certified for 2 hours at 970°C
- Compliant with BS7671 and BS5839-1 requirements
- Thumb friendly, easy fold side-tabs
- Non-corrosive coating
- >1200°C melting point

- Pulsa 27E

- Compatible with single and dual enhanced cables 9.5mm >
- Eliminates cable snagging, re-clipping & material wastage

- Pre-drilled hole of 5.7mm for screw fixing option
- Complies with requirements of BS5839 part 1 (2002 section 26.2d)
- BSEN50200:2000; & BS8434-1:2003
- 20mm wide side-tabs & pliable gauge combines for quick and easy folding
- Smooth & rounded edges, as required by design code BS7671 s522.8.11, to protect soft-skin cables etc (and user friendly!)

Technical drawing of a U-shaped component. The drawing shows a perspective view of a U-shaped part. The dimensions are indicated as follows: the height of the vertical walls is 20mm, the width of the base is 31mm, and the depth of the part is 20mm. The component has a central circular hole in the base and four small rectangular slots on the inner vertical walls.

(L) 20mm x (W) 31mm x (H) 20mm (folded - max height) 5.7mm diameter pre-drilled hole in base

- Ensure that the embedment depth is adapted to the recommended load requested for the accessories
- HC6FH can also be used in conjunction with the U clip. See pin size as guide.

[illegible]