

XTREME TOP HATS

DESIGN FEATURES

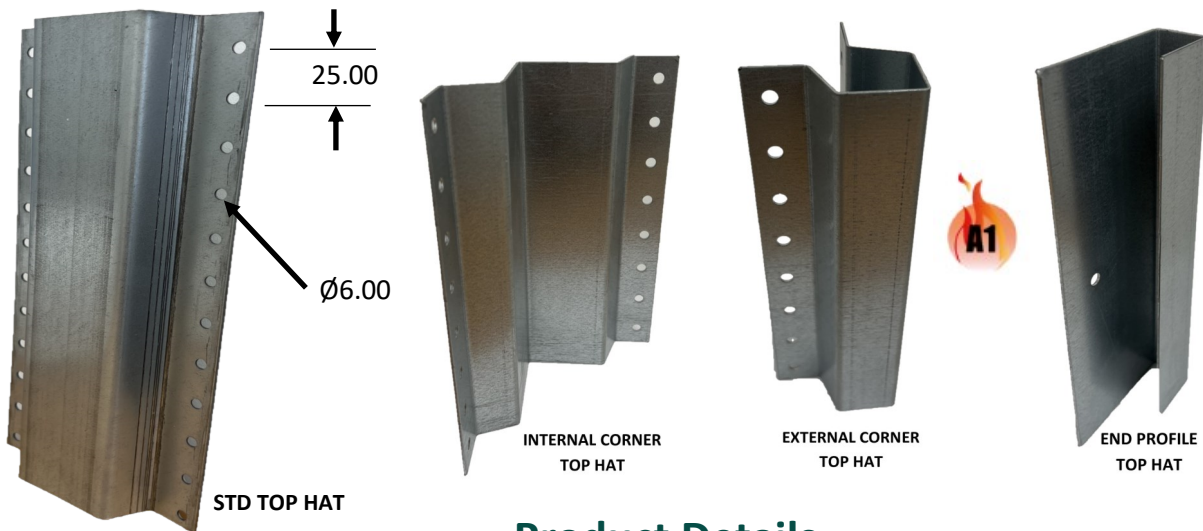
Xtreme top hats are precision made for vertical or horizontal applications in a range of materials, hole configurations and sizes.

MATERIAL

1050 H14 Aluminium alloy, mill finished or Galvanised steel to ZS 275, also stainless steel to 304 2B.

NOTE

Bespoke requirements welcome. Standard sizes available from stock. Manufactured in the UK.



Product Details

Xtreme top hats are a great alternative to using wooden or composite battens when fire safety or structural integrity is of paramount importance. Mill finished aluminium, galvanised steel or stainless steel options are available which achieve A1 fire ratings by the very nature of the material.

Xtreme top hats are stocked in commonly sized options. (see below). There are a number of other standard sizes available to suit horizontal and vertical applications, and we can manufacture any bespoke requirements.

Vented and non-vented options are available and pre-drilled holes can be designed-in on request.

The perfect complement to any fire rated cladding system. Manufactured and stocked in the UK.

Standard products

Description / product code	Material	Dimensions (mm)
(XT-TH-25) for 25mm cavity	1.5mm Galvanised steel	25 x 25 x 60 x 25 x 25 (3000 length)
(XT-TH-38) for 38mm cavity	1.5mm Galvanised steel	25 x 38 x 60 x 38 x 25 (3000 length)
(XT-TH-50) for 50mm cavity	1.5mm Galvanised steel	25 x 50 x 60 x 50 x 25 (3000 length)



Any sizes or gauges made to order