

**TAMLYN**<sup>®</sup>  
UNITED KINGDOM

# Xtreme Cavity Strip Barrier<sup>™</sup>



## installation Guide



## Important information—Please take note

- ◆ Regardless of the XT cavity strip barrier you are using, they must be mechanically fixed back to the substrate every 300mm, such as wall or cement board.
- ◆ Ensure that the fixing method used (screws or nails) is appropriate to the substrate to create a positive fix.
- ◆ The adhesive tape applied to the product is merely to aid positioning the product during installation.
- ◆ DO NOT fix the cavity strip barrier to polystyrene or other insulation material, the fixings must go back to solid substrate.
- ◆ Should you need to cut the barrier please ensure all joints are sealed with the strips which are supplied.
- ◆ When applying on a timber batten based system, ideally the strips need to pass through cut sections of batten to ensure a continuous barrier in case of a fire.



- ◆ When applying to a metal top hat system, the barrier can be fixed up to the edge of the web as the steel aluminium top hat is inherently fire proof. →
- ◆ Should the barrier need to be cut to length during installation, it must remain in continuous lengths both vertically and horizontally. Each length should be butted up against each other. **Do not allow gaps in the strip.**
- ◆ Ensure you use the correct strip for the depth of the cavity.

Product code	Thickness	Width	Gap size protection
XT 4-30-1	4mm	30mm	≤ 45mm
XT 6-30-1	6mm	30mm	≤ 60mm

**ISO  
9001  
QUALITY  
ASSURANCE**



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