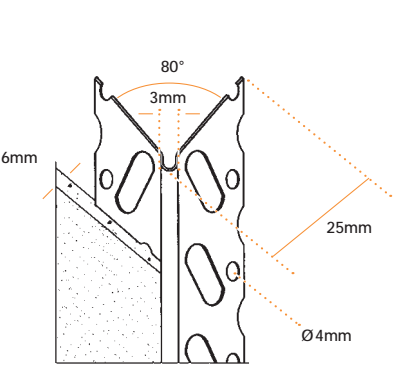


# Drywall and Thin Coat Plaster Applications

## Dry Wall Angle Bead

Rigid but lightweight, the drywall bead is designed for standard single plasterwork. The internal angle of the Dry Wall bead is accurately manufactured to 80° providing a plaster depth of 6mm.

Code	Qty /Box	Length (mm)	Use
DW2.40	50	2400	I
DW3.0	50	3000	I

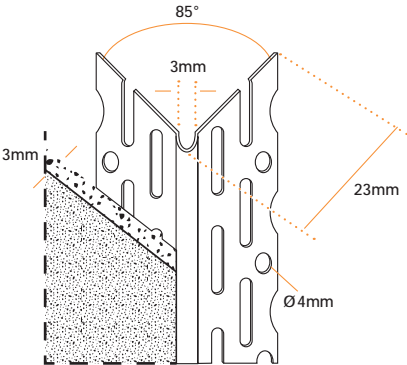


Plaster depth – 6mm  
Flange width – 25mm  
Galvanized steel to  
BSEN 10327-DX51D+Z275

## Dry Wall Thin Coat Bead

The Dry Wall Thin Coat bead incorporates a new perforation pattern for improved wing flexibility. This, together with the revised 85° angle, allows greater scope for on-site adjustments and setting.

Code	Qty /Box	Length (mm)	Use
DWTC2.4	50	2400	I
DWTC3.0	50	3000	I

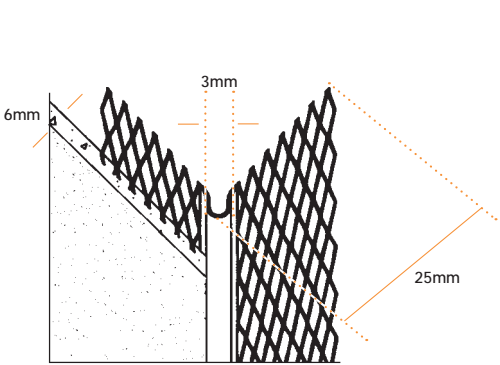


Plaster depth – 3mm  
Flange width – 23mm  
Galvanized steel to  
BSEN 10327-DX51D+Z275

## Micro Angle Bead

A popular thin coat bead with fine mesh wings, designed for single coat plaster applications including dry-wall, block and slab work. Provides excellent adhesion and good reinforcement for the arris.

Code	Qty /Box	Length (mm)	Use
MM2.40	50	2400	I
MM3.0	50	3000	I



Plaster depth – 6mm  
Flange width – 25mm  
Galvanized steel to  
BSEN 10327-DX51D+Z275