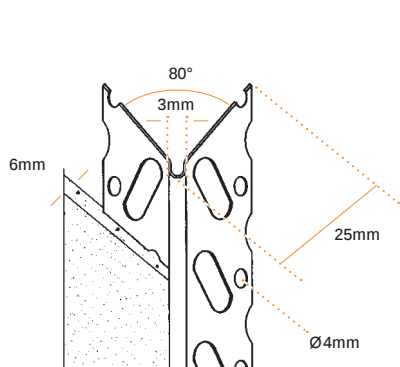


Drywall and Thin Coat Plaster Applications

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	❶
DW3.0	50	3000	❶

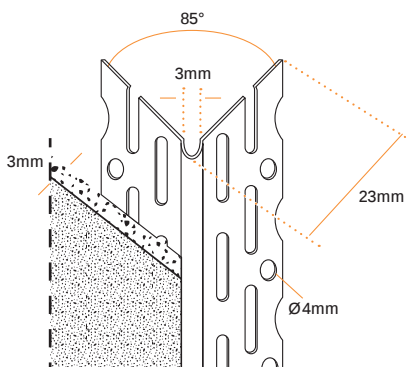


Plaster depth – 6mm
Flange width – 25mm
Galvanized steel to
BSEN 10327-DX51D+Z275

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	❶
DWTC3.0	50	3000	❶

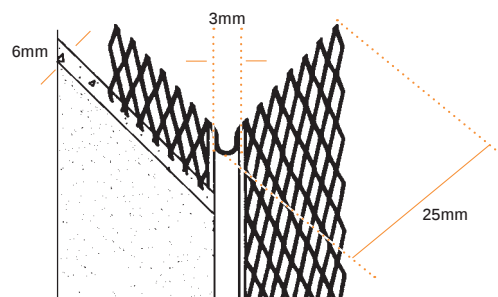


Plaster depth – 3mm
Flange width – 23mm
Galvanized steel to
BSEN 10327-DX51D+Z275

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	❶
MM3.0	50	3000	❶



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