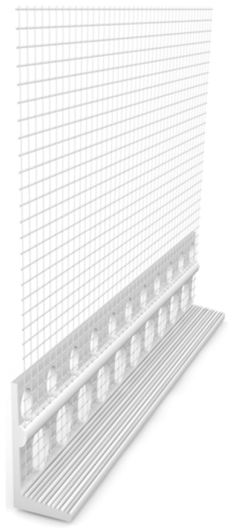
EXTERNAL STOP BEAD



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1. Code registry

2. Description

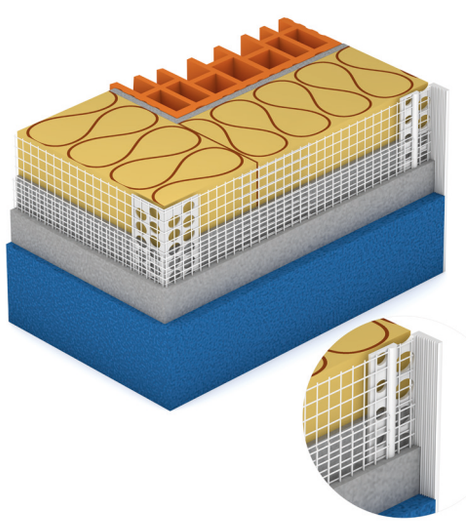
3. Use

4. Technical specification

1. CODE REGISTRY

Code	Description	Measure (mm)	Weight (kg)	Colour	Pkg. / Pallet
ZIN33-1671/3	External Stop Bead	3,0 x 105 x 2.000	4,80	White	50 m / 45 cf.
ZIN33-1671/3X	External Stop Bead	3,0 x 105 x 2.500	6,00	White	62,5 m / 45 cf.
ZIN33-1671/6	External Stop Bead	6,0 x 105 x 2.000	5,00	White	50 m / 45 cf.
ZIN33-1671/6CX	External Stop Bead	6,0 x 105 x 2.500	5,00	White	62,5 m / 55 cf.
ZIN33-1671/10C	External Stop Bead	10,0 x 105 x 2.000	5,20	White	50 m / 45 cf.
ZIN33-1671/10CX	External Stop Bead	10,0 x 105 x 2.500	6,50	White	62,5 m / 45 cf.
ZIN33-1671/15	External Stop Bead	15,0 x 105 x 2.000	5,00	White	50 m / 45 cf.
ZIN33-1671/15/3	External Stop Bead	15,0 x 105 x 3.000	7,50	White	75 m / 50 cf.

MATERIAL Made of PVC and fiberglass mesh



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EXTERNAL STOP BEAD

2. DESCRIPTION

Ending plaster profile,available in different thicknesses, with heat-sealed fiberglass mesh R131

3. USE

Utilized for a correct and uniform application of the leveller in the insulation systems or plaster and to realize sharp edges in the closing of the levelled surface.

4. TECHNICAL SPECIFICATION

Code	Description	Unit
Dak.B.ZIN33.1671/x	Supply and installation of a stucco termination profile available in various thicknesses, with heat-welded R131 fiberglass mesh. Made of PVC and fiberglass mesh. Designed to ensure proper, uniform application of the base coat in exterior insulation and finish systems (EIFS) or of stucco, and to create clean, defined edges where the coating terminates.	
Dak.B.ZIN33.1671/3	Dimensions h. 3,0 x 2.000 mm	cf.
Dak.B.ZIN33.1671/3X	Dimensions h. 3,0 x 2.500 mm	cf.
Dak.B.ZIN33.1671/6	Dimensions h. 6,0 x 2.000 mm	cf.
Dak.B.ZIN33.1671/6CX	Dimensioni h. 6,0 x 2.500 mm	cf.
Dak.B.ZIN33.1671/10C	Dimensions h. 10,0 x 2.000 mm	cf.
Dak.B.ZIN33.1671/10CX	Dimensions h. 10,0 x 2.500 mm	cf.
Dak.B.ZIN33.1671/15	Dimensions h. 15,0 x 2.000 mm	cf.
Dak.B.ZIN33.1671/15/3	Dimensions h. 15,0 x 3.000 mm	cf.

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