

TASSELLO ND K



Technical Information Sheet - Issue 02/2022



Universal percussion and screw anchor for fastening base profiles of ETICS systems with steel screw.

DESCRIPTION

Percussion and screw anchor without plate for fastening base profiles of ETICS external thermal insulation systems, with galvanised steel screw.

OTHER CHARACTERISTICS

- Innovative, time-saving anchor for lightweight applications
 - Polyamide anchor
 - Galvanised steel countersunk head screw
 - Reduced anchoring and drilling depths
 - Secure fastening and anchoring
- Use EJOT AS spacers to compensate tolerances due to façade irregularities

TECHNICAL DATA

	Value
Sizes available	Φ 60 mm, L = 60 mm Φ 80 mm, L = 80 mm
Anchoring depth	≤ 30 mm
Mounting	Percussion/Screwing
Φ hole	6 mm
Depth of hole	70 mm for anchors with Φ 60 mm, L = 60 mm 90 mm for anchors with Φ 80 mm, L = 80 mm

RELATED ACCESSORIES

- COMPENSATION ELEMENTS for façade flatness tolerances.

PRODUCT NAME "ELEMENTO DI COMPENSAZIONE"	Thickness [mm]	colour	image
AS 3	3	green	
AS 5	5	yellow	
AS 8	8	orange	
10	10	light blue	
15	15	black	

NOTES

In the case of hollow bricks and aerated concrete, drilling with a rotary motion only is recommended, and specific high-speed drill bits on the price list are recommended. Percussion drilling must be avoided at all costs.

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