

Code: KS-10/6X120

## EXPANSION PLUG **KS-10/6X120** KLIMAS

Net: **0.30 EUR** Gross: **0.30 EUR**

Expansion plug for solid substrates with hex head screw.

The expansion plug is designed for fixing of light-duty interior finish systems, metal members and lightweight installations or mounting clamps on solid substrates.

Types of substrates for installation: plain concrete of class not lower than C20/25 (PN-EN 206/1:2003), solid clay brick of class not lower than 15 (PN-EN 771-1:2011), aerated concrete of variety 600, class 5 (PN-EN 771-4:2011) and solid sand-lime brick of class 20 (PN-EN 771-2:2011).



### SPECIFICATION

|                        |                                                                                                                       |
|------------------------|-----------------------------------------------------------------------------------------------------------------------|
| Material:              | <ul style="list-style-type: none"><li>• Expansion plug, Polypropylene</li><li>• Screw, Steel galvanized</li></ul>     |
| Drilling diameter:     | 10 mm                                                                                                                 |
| Expansion plug length: | 60 mm                                                                                                                 |
| Screw dimensions:      | Ø 6 x 120 mm, SW-10                                                                                                   |
| Application:           | <ul style="list-style-type: none"><li>• Concrete</li><li>• Solid clay brick</li><li>• Solid sand-lime brick</li></ul> |
| Manufacturer / Brand:  | KLIMAS                                                                                                                |
| Guarantee:             | 2 years                                                                                                               |

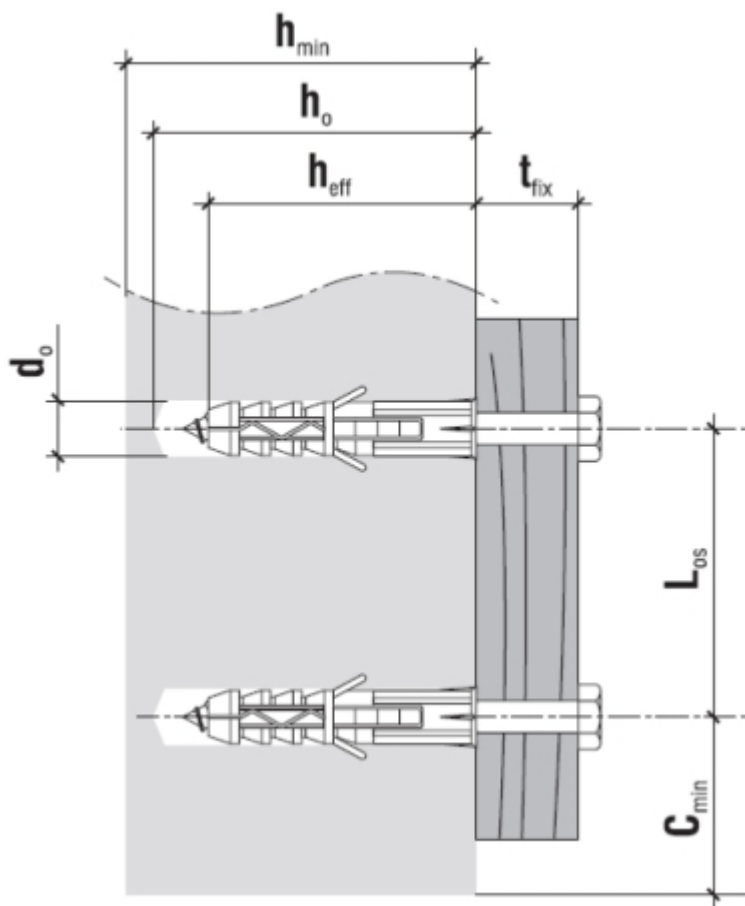
### PRESENTATION



Method of mounting:



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Hole/drill diameter  $[d_0]$  - 10 mm  
 Min. substrate thickness  $[h_{min}]$  - 90 mm  
 Drilled hole depth  $[h_0]$  - 70 mm  
 Anchorage depth  $[h_{eff}]$  - 60 mm  
 Max. usable length  $[t_{fix}]$  - 60 mm  
 Min. axial distance (concrete/other substrate)  $[L_{os}]$  - 120/180 mm  
 Min. distance from edge  $[c_{min}]$  - 120 mm

## PACKAGE

|                                  |                    |
|----------------------------------|--------------------|
| Dimensions (L x W x H): 0x0x0 mm | Gross Weight: 0 kg |
|----------------------------------|--------------------|