

# Frame plug EJOT SDF-S-10HX260-E

SORMAT CODE 8510260620

- Approved for all common building materials.
- It is advisable to use SDF-KB for fixing metal structures and SDF-S plugs for fixing wooden structures.
- Reliable installation in problematic building material due to optimised expansion part.
- Secure hold due to radial expansion.
- Cr VI-free coating of the screw.
- Double safety lock against torsion for secure installation.
- A4 for indoor, outdoor and industrial use.

## APPLICATIONS

- Facade substructures
- Squared timbers
- Angle irons
- Windows frames
- Door frames
- Thick fixtures
- Cabinets and wardrobes

## APPROVALS / CERTIFICATES



ETA-10/0305 + DoPs



Fire resistance (ETA-10/0305)

## Technical data

### INSTALLATION DETAILS

### PRODUCT OVERVIEW

<b>Other codes</b>	/
<b>Material</b>	Polyamide / Stainless steel, A4
<b>Packages</b>	outer carton: 50
<b>Weight</b>	85.9 kg / 1000
<b>GTIN-13</b>	4061245019673

## BASE MATERIALS

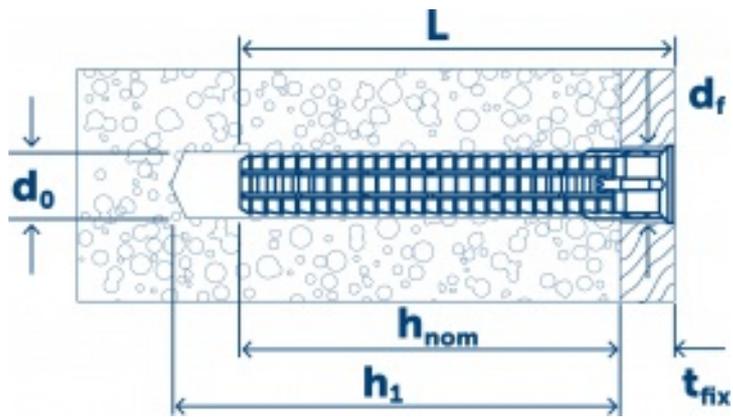
### APPROVED FOR

- Aerated concrete block
- Cracked concrete
- Non-cracked concrete
- Perforated clay brick
- Perforated sand-lime brick
- Solid clay brick
- Solid sand-lime brick

### ALSO SUITABLE FOR

- Hollow light expanded clay aggregate block
- Natural stone
- Solid light expanded clay aggregate block

Size	10	Hole in fixture ( $D_f$ )	10,5
Length (L)	260	Drill hole diameter ( $d_0$ ) $\varnothing$	10
Drive	T40	Minimum drill hole depth	80
Max. fixture thickness ( $T_{fix}$ )	190	Drill hole depth ( $h_1$ )	80
		Nominal setting depth ( $H_{nom}$ )	70



## Installation

