FOX
SELFDRILLING PLUG
FOR FIXING ON INSULATION MATERIALS

NEW

**Reinforced nylon plug
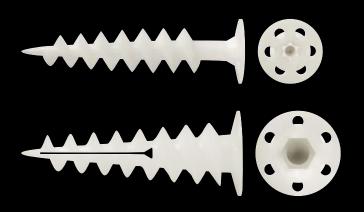for fixing directly onto insulation panels.**
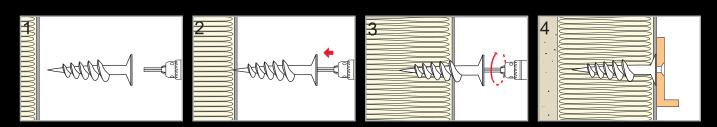
SUITABLE FOR FIXING:
- lighting
- post boxes
- signs
- electrical applications
- heating / cooling applications
- drain pipe collars

BASE MATERIAL:
- Insulation panels

INSTALLATION
- FOX can be applied with manual or electrical tools.
- Rapid and easy installation, due to inserts with standard recesses (Torx / hexagonal).
- A pilot hole is not necessary in the presence of thin plaster layers, the FOX geometry is able to insert itself into the insulation panels.
- Once the plug is installed, applications are carried out with chipboard or metric screws.
- To prevent infiltrations into the insulation panel, the plug's rim can be sealed with sealant.

ADVANTAGES

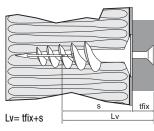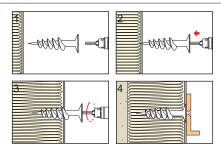| Direct fixing onto insulation panels |
|:---:|
| No thermal transmission |
| Rapid and easy installation without pilot hole |

friulsider

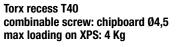# ▶ FOX Selfdrilling plug for fixing on insulation materials

Lv= tfix+s

s   = minimum insertion depth of screw in plug
tfix = fixing thickness
Lv = minimum screw length

Torx recess T40
combinable screw: chipboard Ø4,5
max loading on XPS: 4 Kg

Suitable for fixing
- **lighting**
- **post boxes**
- **signs**
- **electrical applications**
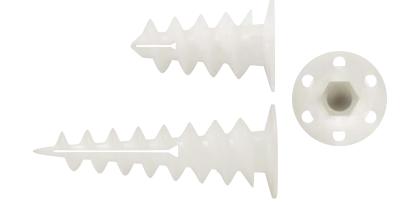
Code	Plug Ø x L	s	Pkg.
61951025050	25x50	30	50
61951025085	25x85	40	25

Hexagonal recess 12
combinable screw: wood Ø8 / metric M8
max loading on XPS: 10 Kg

Suitable for fixing:
- **drain pipe collars**
- **heating / cooling applications**

Code	Plug Ø x L	s	Pkg.
61951033050	33x50	50	50
61951033085	33x85	50	25

Each box contains a screwdriver bit