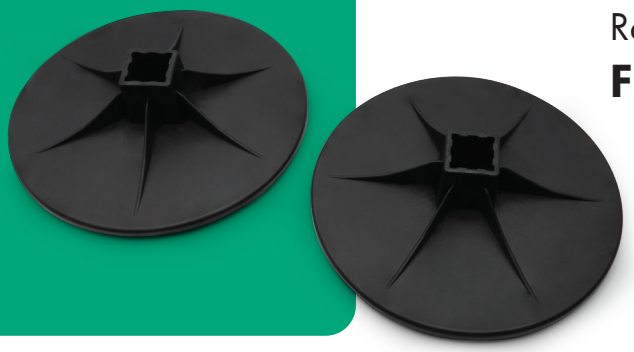


Roof foot

# FLEXO FOOT

## Description

The rooftop support **"FLEXO FOOT"** is dedicated for weight support of any kind of heating, air conditioning-ventilation units, ventilation and exhaustive ducts, and other rooftop and indoor units or elements.

While designing the product, particular emphasis has been placed on achieving a stable structure. While maintaining the aesthetic appearance, roof support **"FLEXO FOOT"** is characterised by its functionality and ease of assembly. Round shape, and colour form a consistent monolith with the roof slope.

**The kit includes:**

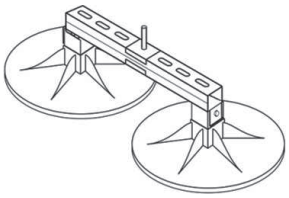
- 2 supports made of PA6 GF 30 with an external diameter of 340 mm
- 2 anti-slip mats made of SBR material (obtained in the recycling process)
- 2 90 degree angle bars with connecting elements
- 2 slip nuts with spring, which greatly facilitate the process of mounting the angle in the profile 41x41 mm

**Additional option:**

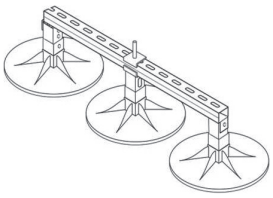
2 elements of smooth angle adjustment up to 7 degrees. Maximum load on the support is 300 kg.

## Possible configurations

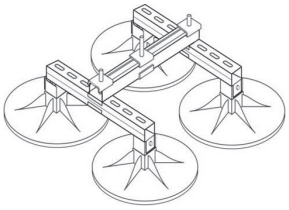
**"FLEXO FOOT"** roof supports can be freely configured in order to minimise unit pressure. Below shows examples of combined systems and results achieved at maximum load equal to 400 kg.



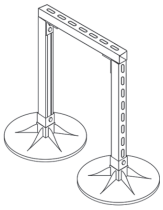
2 supports
pressure 0,189 kg/cm$^2$



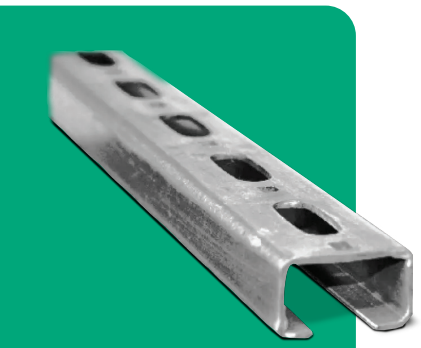
3 supports
pressure 0,119 kg/cm$^2$



4 supports
pressure 0,090 kg/cm$^2$



2 supports (gate)
pressure 0,188 kg/cm$^2$



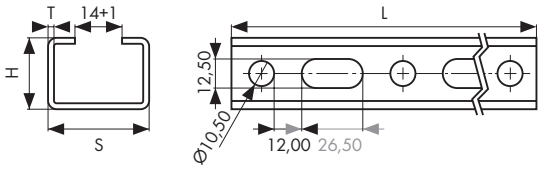
Mounting profile

# STU

## Description

The "STU" mounting profile is used to suspend ventilation ducts and to build supporting structures for ventilation and air conditioning units. "STU" profiles are a solid basis for every newly designed and performed installation from HVAC, sanitary and heating barracks, and electrics.

## Technical drawing




## Dimensions [mm]

| Model | S | H | T | L |
|---|---|---|---|---|
| **STU 30x20x1,5/3** | 30 | 20 | 1,5 | 3000 |
| **STU 30x30x1,8/3** | 30 | 30 | 1,8 | 3000 |
| **STU 30x30x1,8/5** | 30 | 30 | 1,8 | 5000 |
| **STU 30x30x1,8/6** | 30 | 30 | 1,8 | 6000 |
| **STU 41x41x2,0/3** | 41 | 41 | 2,0 | 3000 |
| **STU 41x41x2,0/6** | 41 | 41 | 2,0 | 6000 |