

TEAM + uptec FX

Uptec FX is a **fixed head system** consisting of only 3 polypropylene elements adjustable in height, designed to create outdoor raised floors.

The Uptec FX system, consists of:

SUPALFX (low support - adjustable from 28 to 43mm)

SUPASFX (standard support - adjustable from 43 to 58mm)

SUPAR (30mm stackable ring compatible with SUPASFX to reach heights above 58mm).

The base of the supports has a diameter of 190mm and the top has a diameter of 130mm. **SUPA2FX** and **SUPA4FX** heads can be mounted on the top of supports to create joints of 2mm and 4mm, respectively. The heads are made of polypropylene and rubber and provide high **anti-noise** and **anti-slip** performance.

Height adjustment is done **from above**, even when the **floor is finished**, using the SUPAK adjustment key.

To reach **greater heights**, simply **add SUPAR rings** on the standard SUPASFX support.

To compensate slopes, the SUPL2 (2mm) or SUPL3 (3mm) polypropylene leveling discs can be used, offering additional slope adjustment of the supports.

UPTEC FX - IMAGES



SUPALFX



SUPASFX



SUPA2FX

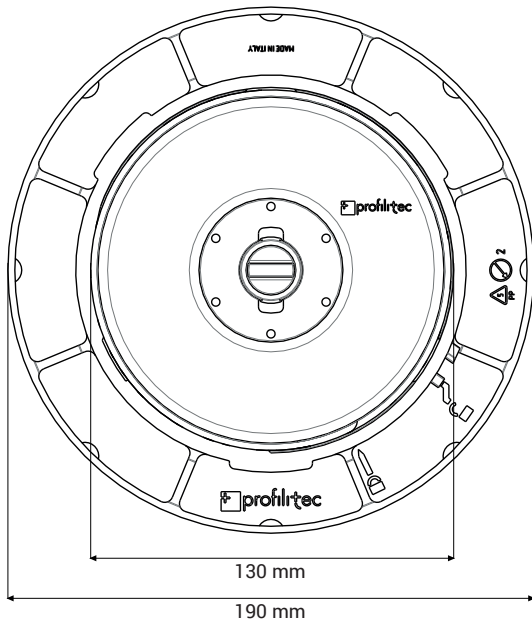
- Ceramic installation
- Tabs for 2mm



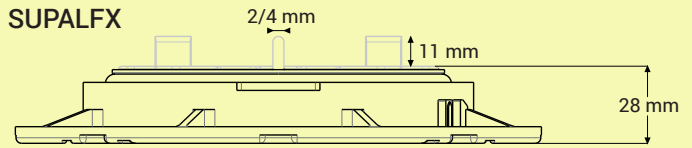
SUPA4FX

- Ceramic installation
- Aluminum joist
- Tabs for 4mm

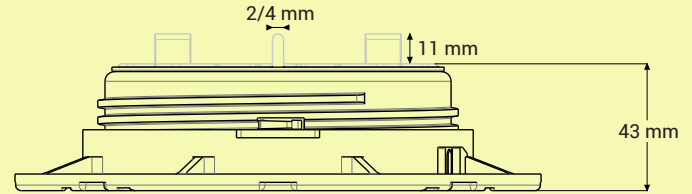
UPTEC FX - TECHNICAL DRAWINGS



SUPALFX

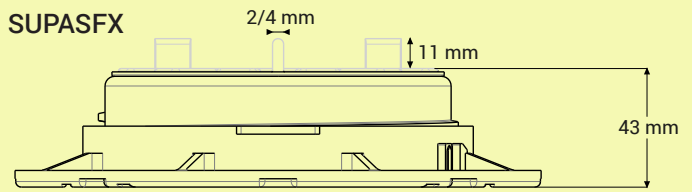


Minimum height

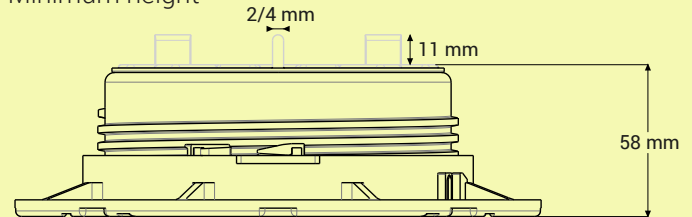


Maximum height

SUPASFX



Minimum height



Maximum height

UPTEC FX - HEIGHT PROGRESSION



UPTEC FX - CHARACTERISTICS

PHYSICAL - CHEMICAL CHARACTERISTICS

Composition: Recycled Polypropylene

Tested at temperatures: -20°C / +80°C

Fire resistance: HB in compliance with the UL94 regulation

TECHNICAL DETAILS - LOAD BEARING CAPACITY

Models	Plan	Temperature (°C)	Speed (mm/min)	Load bearing capacity (kg)
SUPALFX - SUPASFX	HORIZONTAL	21	10	1400

UPTEC FX - WARNINGS



The surface on which the product will be set must be perfectly clean, with no traces of liquids, dirt or foreign materials.



Set the pedestals on cement, concrete, EPDM, rubber, single-layer, other roofing systems, or directly on insulating materials, checking the compressive strength of the support material.



Check that the laying surface complies with the drawing specifications and that there is an adequate drainage system.



They cannot be subjected to vibrating machinery and equipment. This also includes cars, maintenance vehicles and other similar equipment.

UPTEC FX - PRICES

Models	Height (mm)	Description	€/cf	Pc/cf	pc/pallet
SUPALFX	28÷43	Low fixed head pedestal	70,80	24 pc	1296
SUPASFX	43÷58	Standard fixed head pedestal	75,60	24 pc	864
SUPAR	30	Stackable ring	22,64	24 pc	1296

Models	Thickness (mm)	Description	€/cf	Pc/cf
SUPA2FX	2	Tabs for 2 mm joints	216,00	240 pc
SUPA4FX	4	Tabs for 4 mm joints	216,00	240 pc
SUPA2FXSET24	2	Tabs for 2 mm joints - set 24 pcs	23,76	24 pc
SUPA4FXSET24	4	Tabs for 4 mm joints - set 24 pcs	23,76	24 pc

Available from August 2023