

Prime Up with Ø 150 base and head with fins h 10

Thickness 2,2



Function The Prime Up support has been designed for the installation of any type of floor on any surface, allowing the underlying inspection of the various systems, if the height allows it, with no need to carry out any demolition. The perfect final levelling of the floor is possible by rotating the two elements that make up the floor, which allow millimetric adjustments in terms of height. This operation can be carried out by blocking the upper part with the help of the projecting fins, and rotating the bottom part by putting pressure on the special lever.

Compatibility -

Range h 10-15 - h 15-20 - h 20-25

Performance The material used to make the Prime Up supports makes them resistant to acidic and basic solutions and weathering. Reaction to fire classification: E. Their mechanical features stay the same over time.

Operating temperature -40°C; +75°C

Recycled product Yes

Recyclable product Yes

Included accessories: -

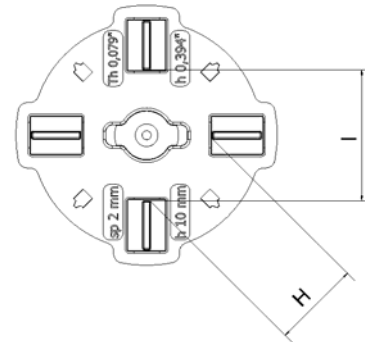
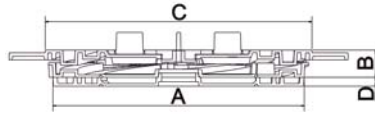
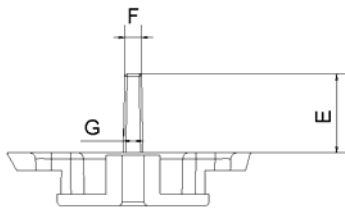
Material

- Optional accessories:**
- Slope regulator
 - Levellers
 - Adjustable handle
 - Distribution disc
 - Prime Up/MiniBalance extension

Additional information

The Prime Up supports are 100% made of material recycled from refinery installation. All types of Prime Up supports are guaranteed to withstand concentrated loads of 400 kg each, at any adjustment height. For a better understanding of the interaction between the Prime Up supports and the accessories, please refer to the respective technical data sheets.

If not otherwise indicated, all measurements are expressed in millimetres.

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Line Item	Description	A	B	C	D	E	F	G	H	I
1	240-621-001-010 PRIME UP SUPPORT H10-15 TA010-02+TPUP-BPUP	150	10-15	190,3	-	10	2,1	2,5	26,8	40
2	240-621-001-015 PRIME UP SUPPORT H 10-20 TA010-02+TPUP-BPUP+1PSB5	150	15-20	190,3	1x5	10	2,1	2,5	26,8	40
3	240-621-001-020 PRIME UP SUPPORT H 10-25 TA010-02+TPUP-BPUP+2PSB5	150	20-25	190,3	2x5	10	2,1	2,5	26,8	40

If not otherwise indicated, all measurements are expressed in millimetres.