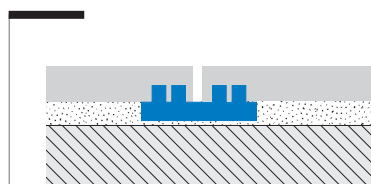


# supports for floating tiles



Polypropylene supports for laying of floating tiles and floor coverings. Good resistance to ice and atmospheric agents. It is an easy to use system that can adjust the covering to different heights thanks to the available shims. Ideal for large balconies, terraces, verandas walkways and roof gardens. Placed directly onto the sloping bituminous waterproofing layer they provide an effective drainage system and ensure maintenance of the waterproofing layer over time.



## PLASTIC SUPPORT DISCS FOR FLOATING STONE TILES

Manufactured in Polypropylene. Drilled in the lower part to enable water drainage. They prevent cracking of the tiled floor due to ice or water seepage. Simple to remove, they allow easy repair and upgrading of the damaged bituminous layer. Any required height or possible sub-floor unevenness can be matched with the available shims.

Material: Polypropylene

## SUPPORT for cement laid floating tiles

Aids installation by allowing the cement to be accurately placed beneath the tiles while fixing the tiles at the edges and ensuring an adequate amount of drainage beneath the tiles. Cross-shaped 3 mm thick spacers available, to apply in the central part.

Material: Polypropylene

H=mm	Art.
13	8010
3	8011 shims

H=mm	Art.
20	8020
3	8021 spacer