MT 2018, HDE, 10/17; Dimensional data not binding. We reserve the right to alter specifications without notice.

BIG-Isostep Aluminium underlayment with screw channel



For patio substructures, quick and easy construction, resistant against tannic acid, rotproof material With support for underlaying Isopats (20 x 60 x 90 mm), max. distance of Isopats 1,100 mm (centre–centre of support points), total construction height (underlayment and Isopats): 57 mm

Aluminium, powder coated black

Note:

When installing the underlayment, a distance of 20 mm to buildings or other fixed objects and a distance of 10 mm between two underlayments (butt joint) must be provided.

Packing: 1 piece

Dim. (L x W x H):	Cat. No.
mm	
4000 x 64 x 45	070.07.924

Isostep Aluminium underlayment with screw channel



For creating substructures for boards with extremely now installation heights (e.g. balcony), resistant against tannic acid, weather resistant, high durability and shape stability, suitable for seawater (not suitable for hydraulic engineering directly)
With support for underlaying Isopats, max. distance of Isopats 400 mm, total height: 23 mm
Aluminium powder coated black

Packing: 1 piece

Dim. (L x W x H):	Cat. No.
mm	
3600 x 23 x 40	070.07.903

Connector for BIG-Isostep aluminium underlayment



For clip-on rails, reduces the amount of waste, for endlessly extending the substructure, easy installation without affecting the statics

Packing: 4 pieces

Dim. (L x W x H): mm	Cat. No.
196 x 59 x 32	070.07.992