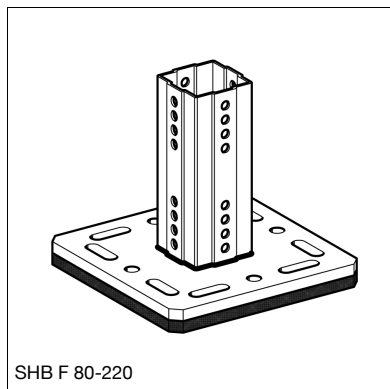
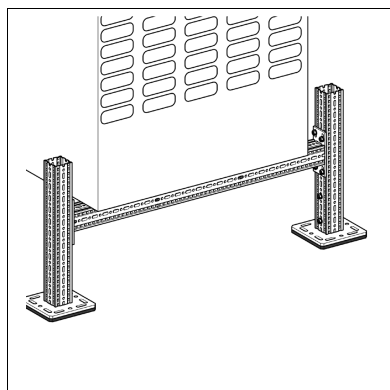
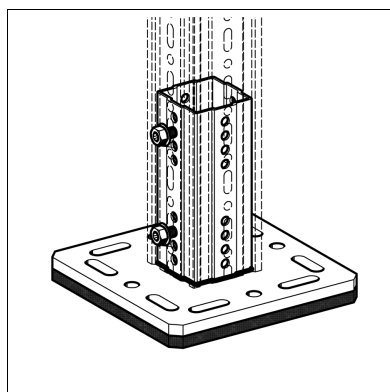




SHB F 80-220



Insulated Foot Plate SHB F 80

Group: A440

Application

Integrated footplate and permeable rubber compound mat to provide a solution for the support of building services, without the need for penetrative supports. In combination with the Sikla siFramo TP F 80 section, any frame structure may be built up from the footplates.

Especially suitable for maintaining the thermal and waterproofing integrity of a roof or basement floor as no penetrative fixings are required to secure the footplates for service supports.

Installation

Assembly to Beam Section TP F 80 by means of 4 Self Forming Screws FLS F.

Technical Data

Max. perm. pressure load F_N :	17 kN
Statical E-module:	According to DIN 53513
Dynamical E-module:	According to DIN 53513
Compression set:	DIN 53572
Tensile strength:	DIN 53571
Ultimate elongation:	DIN 53571
Tear strength:	DIN 53515
Fire resistance:	DIN 4102

Die systembedingte Haftreibung ist bauseits zu ermitteln. Abhängig von der verwendeten Dachfolie wird der Einsatz einer zusätzlichen Trennschicht empfohlen. Die Lasteinleitung ins Bauwerk ist bauseits zu prüfen.

Further dimensions of SHB F 80-220 see End Support WBD F 80.

Material: Steel, HCP, rubber-compound material

Approvals / Conformity



NEPD-4539-3797-EN

Type	Plate dimensions [mm]	W [kg]	Quantity [pack]	Part number
SHB F 80-220	220 x 220	5.7	1	198926