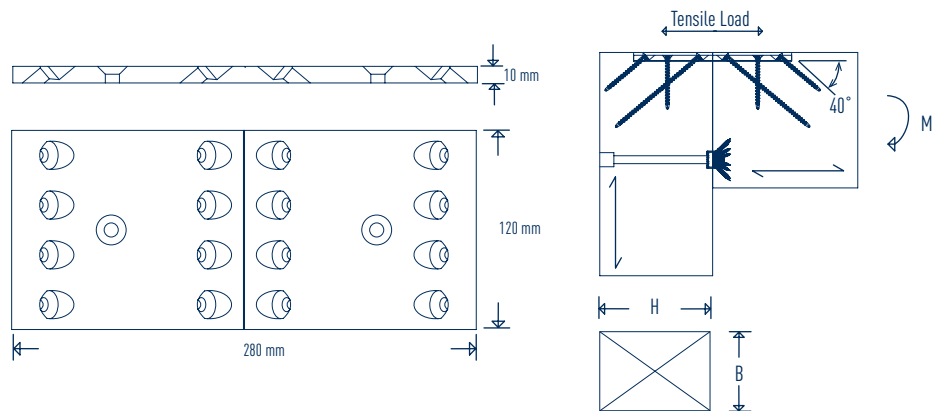


Stabilx H

TECHNICAL DATA SHEET



SIHGA®		Stabilix	Column		Beam		Angle	Char. Values*	Screws GoFix® S+
montagepack	PU		B	H	min. Width	min. Height	Beam	Tensil Load	Dimension
Art. No.		Type	[mm]	[mm]	[mm]	[mm]	[°]	[kN]	d1 x L [mm]
43436	2	H	140	200	140	240	0	51,34	8,0 x 95 und 8,0 x 195
43436	2	H	140	200	140	240	20	42,68	8,0 x 95 und 8,0 x 195
43446	2	H	140	280	140	240	0	70,36	8,0 x 195
43446	2	H	140	280	140	240	20	58,50	8,0 x 195

* characteristic values for dimensioning according to EC 5 and strength class C 24 (pk 350 kg/m³)



DETAILS

- connectors for rigidity
- versatile in application, deformations are minimised: particularly in use for carports
- no disruptive braces for rigidity, low construction height possible while maintaining the same access height



TAKE THE BEST



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