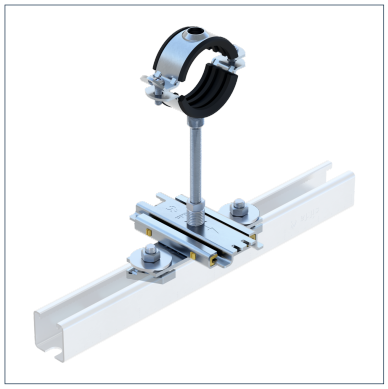
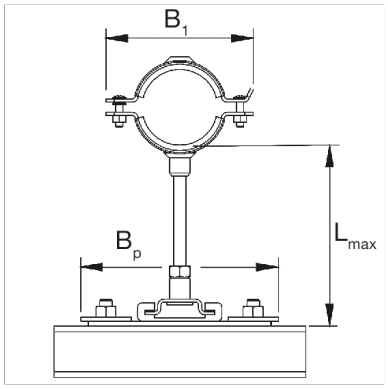
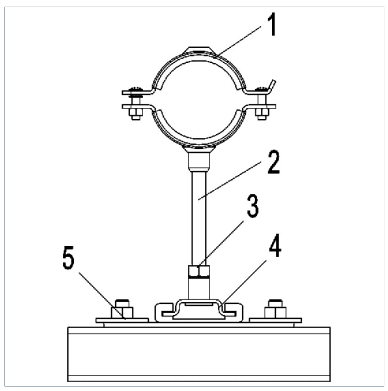
Assembly Group BG13 MS 41 M10 HCP









General Information

An Assembly Group for use as a guided support with the pipe clamp Stabil D-3G. The Assembly Group is designed for use with the Sikla MS 41 channel system. The height is adjusted using the Threaded Rod M10. From DN 65 upwards, the Slide Set GS 2G2-PL is used to create two pipe supports. The pipe clamp with sound absorption lining ensures sound absorption in accordance with DIN 4109.

Installation

The assembly of the individual components to form an Assembly Group is carried out during the course of pipe installation on the construction site.

L(max, horizontal) = not recommended

Material Properties

Halogen-free	0
UV-resistant	0

Material

Primary element material	steel
Isolating element material	SBR/EPDM
Sliding element material	steel
Connecting element material	steel
Surface finish	electro galvanized (Fe//Zn) HCP
Corrosion protection class	C4

Types

Type	Size min.	Size max.	DN	Weight	Quantity	Part number
BG13 MS 41 M10 DN 15 HCP	19.00 mm	23.00 mm	DN 15 (1/2")	0.900 kg/ pcs.	1 pcs.	110180
BG13 MS 41 M10 DN 20 HCP	24.00 mm	28.00 mm	DN 20 (3/4")	0.930 kg/ pcs.	1 pcs.	110182
BG13 MS 41 M10 DN 25 HCP	33.00 mm	37.00 mm	DN 25 (1")	0.950 kg/ pcs.	1 pcs.	110183
BG13 MS 41 M10 DN 32 HCP	40.00 mm	45.00 mm	DN 32 (1 1/4")	0.970 kg/ pcs.	1 pcs.	110184
BG13 MS 41 M10 DN 40 HCP	47.00 mm	52.00 mm	DN 40 (1 1/2")	0.990 kg/ pcs.	1 pcs.	110185
BG13 MS 41 M10 DN 50 HCP	60.00 mm	65.00 mm	DN 50 (2")	1.010 kg/ pcs.	1 pcs.	110186
BG13 MS 41 M10 DN 65 HCP	73.00 mm	78.00 mm	DN 65 (2 1/2")	1.620 kg/ pcs.	1 pcs.	110187
BG13 MS 41 M10 DN 80 HCP	88.00 mm	93.00 mm	DN 80 (3")	1.720 kg/ pcs.	1 pcs.	110188

Assembly Group BG13 MS 41 M10 HCP

Type	Size min.	Size max.	DN	Weight	Quantity	Part number
BG13 MS 41 M10 DN 100 HCP	108.00 mm	115.00 mm	DN 100 (4")	1.840 kg/ pcs.	1 pcs.	110189

Dimensions

Type	B1	BP	Lmax
BG13 MS 41 M10 DN 15 HCP	68 mm	140 mm	150 mm
BG13 MS 41 M10 DN 20 HCP	75 mm	140 mm	150 mm
BG13 MS 41 M10 DN 25 HCP	81 mm	140 mm	150 mm
BG13 MS 41 M10 DN 32 HCP	93 mm	140 mm	150 mm
BG13 MS 41 M10 DN 40 HCP	104 mm	140 mm	150 mm
BG13 MS 41 M10 DN 50 HCP	117 mm	140 mm	150 mm
BG13 MS 41 M10 DN 65 HCP	150 mm	140 mm	150 mm
BG13 MS 41 M10 DN 80 HCP	164 mm	140 mm	150 mm
BG13 MS 41 M10 DN 100 HCP	187 mm	140 mm	150 mm

Certification