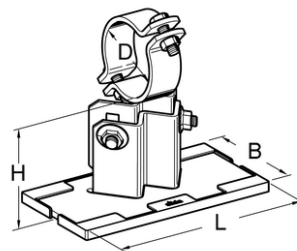
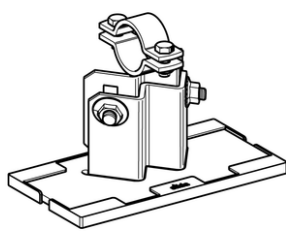
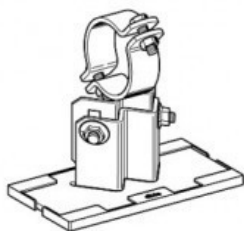


PIPE SHOE LA-HV



APPLICATION

Pipe Shoe - Single Clamp

For pipes on suitable surfaces. Height-adjustable in steps of 2.5mm. When resting on steel beams, a minimum flange width of 80 mm is recommended.

SCOPE OF DELIVERY

Upper and lower part are bolted together allowing height adjustment. The slide plate is fixed to the lower part.

TECHNICAL DATA

Type	Height on delivery[mm]	H adjustable[mm]
LA-HV 90	90	88.5 ... 113.5
LA-HV 150	150	116 ... 168.5
LA-HV 200	200	171 ... 223.5

Tightening torque screw connections:

Clamping bolts	tightening torque[Nm]	height adjustment	tightening torque[Nm]
DN 15 - 40	40	bolts in the bar	80
DN 50 - 150	50	bolts in the bar	80

Dimensions:

- Metal plate: L = 250 mm x B = 100 mm;
- Slide plate incl.: L = 256 mm x B = 105 mm.

For dimensions and load charts, please refer to the following pages:

MEASUREMENTS

WORKING LOADS FOR SLIDING SUPPORTS LA - HV

PROSYSTEM ITALIA SRL

Via Friuli venezia Giulia, 15
30030 Pianiga - Venezia - Italy
T +39.041.510.1622
F +39.041.5131351

P.IVA 03470750278
Reg.Imp. Ve 03470750278
Cap.soc. € 90.000,00
REA Padova n° 3112139

info@prosystemitalia.com
prosystemitalia.com

APPROVALS

Certification of quality TUV-Rheinland nr.102793.



Codice	Nome	Peso	Numero di pezzi
112386	LA - HV 90 DN 15	2.8	1
112387	LA - HV 90 DN 20	2.84	1
110035	LA - HV 90 DN 25	2.9	1
110036	LA - HV 90 DN 32	2.9	1
110037	LA - HV 90 DN 40	3	1
110038	LA - HV 90 DN 50	3.1	1
110039	LA - HV 90 DN 65	3.2	1
110040	LA - HV 90 DN 80	3.3	1
110041	LA - HV 90 DN 100	3.6	1
110042	LA - HV 90 DN 125	3.7	1
110043	LA - HV 90 DN 150	4.8	-
112388	LA - HV 150 DN 15	3.12	1
112389	LA - HV 150 DN 20	3.14	1
110044	LA - HV 150 DN 25	3.2	1
110045	LA - HV 150 DN 32	3.2	1
110046	LA - HV 150 DN 40	3.3	1
110047	LA - HV 150 DN 50	3.5	1
110048	LA - HV 150 DN 65	3.6	1
110049	LA - HV 150 DN 80	3.6	1
110050	LA - HV 150 DN 100	3.9	1
110051	LA - HV 150 DN 125	4.1	1
110052	LA - HV 150 DN 150	5.1	1
112390	LA - HV 200 DN 15	3.46	1
112391	LA - HV 200 DN 20	3.48	1
110053	LA - HV 200 DN 25	3.5	1
110054	LA - HV 200 DN 32	3.6	1
110055	LA - HV 200 DN 40	3.6	1
110056	LA - HV 200 DN 50	3.8	1
110057	LA - HV 200 DN 65	3.9	1

PROSYSTEM ITALIA SRL

Via Friuli venezia Giulia, 15
30030 Pianiga - Venezia - Italy
T +39.041.510.1622
F +39.041.5131351

P.IVA 03470750278
Reg.Imp. Ve 03470750278
Cap.soc. € 90.000,00
REA Padova n° 311219

info@prosystemitalia.com
prosystemitalia.com

Codice	Nome	Peso	Numero di pezzi
110058	LA - HV 200 DN 80	3.9	1
110059	LA - HV 200 DN 100	4.3	1
110060	LA - HV 200 DN 125	4.4	1
110061	LA - HV 200 DN 150	5.4	1

PROSYSTEM ITALIA SRL

Via Friuli venezia Giulia, 15
30030 Pianiga - Venezia - Italy
T +39.041.510.1622
F +39.041.5131351

P.IVA 03470750278
Reg.Imp. Ve 03470750278
Cap.soc. € 90.000,00
REA Padova n° 311219

info@prosystemitalia.com
prosystemitalia.com