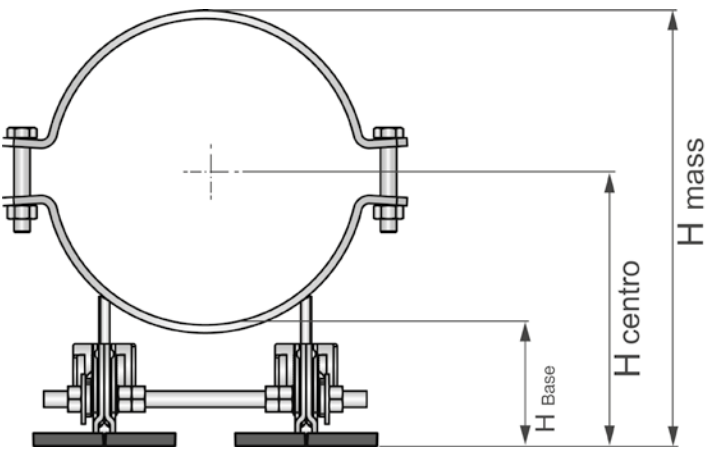




SUPPORTO A COLLARE MP-PS

Versatilità d'uso

È possibile una semplice regolazione anche dopo il fissaggio del supporto a collare



Versatilità d'uso - un sistema universale di supporti a collare per strutture fisse, scorrevoli, guidate o autoportanti su sistemi di travi modulari, strutture in acciaio e calcestruzzo.

Installazione più rapida in cantiere – i supporti a collare possono essere inclinati da 0 a 12° come standard e regolabili in altezza (altezza base L, M oppure H)

Supporti singoli a collare

orizzontale	30 mm	DN (mm)	∅ Tubo (mm)
		DN15	21–26
40 mm		DN20	26–31
		DN25	32–37
		DN32	38–44
		DN40	45–51
			52–58
		DN50	59–65
			68–74
		DN65	75–81
50°	40 mm	DN80	88–94

Regolazione dell'altezza della base del tubo (H-base) 88,5–116 mm

MP-PS L1-1

H centro (mm)	Descrizione	Cod. art.
101,5–129	MP-PS L1-1 21-26 1/2" OC	2330922
104–131,5	MP-PS L1-1 26-31 3/4" OC	2330923
107–134,5	MP-PS L1-1 32-37 1" OC	2330924
110,5–138	MP-PS L1-1 38-44 1-1/4" OC	2330925
114–141,5	MP-PS L1-1 45-51 1-1/2" OC	2330926
117,5–145	MP-PS L1-1 52-58 OC	2330927
121–148,5	MP-PS L1-1 59-65 2" OC	2330928
125,5–153	MP-PS L1-1 68-74 OC	2330929
129–156,5	MP-PS L1-1 75-81 2-1/2" OC	2330930
135,5–163	MP-PS L1-1 88-94 3" OC	2330931
142,5–170	MP-PS L1-1 100-108 3-1/2" OC	2330932
147,5–175	MP-PS L1-1 110-118 4" OC	2330933
155–182,5	MP-PS L1-1 125-133 OC	2330934
160,5–188	MP-PS L1-1 136-144 5" OC	2330935
169,5–197	MP-PS L1-1 152-162 OC	2330936
175–202,5	MP-PS L1-1 163-173 6" OC	2330937

Regolazione dell'altezza della base del tubo (H-base) 116–171 mm

MP-PS M1-1

H centro (mm)	Descrizione	Cod. art.
129–184	MP-PS M1-1 21-26 1/2" OC	2330938
131,5–186,5	MP-PS M1-1 26-31 3/4" OC	2330939
134,5–189,5	MP-PS M1-1 32-37 1" OC	2330940
138–193	MP-PS M1-1 38-44 1-1/4" OC	2330941
141,5–196,5	MP-PS M1-1 45-51 1-1/2" OC	2330942
145–200	MP-PS M1-1 52-58 OC	2330943
148,5–203,5	MP-PS M1-1 59-65 2" OC	2330944
153–208	MP-PS M1-1 68-74 OC	2330945
156,5–211,5	MP-PS M1-1 75-81 2-1/2" OC	2330946
163–218	MP-PS M1-1 88-94 3" OC	2330947
170–225	MP-PS M1-1 100-108 3-1/2" OC	2330948
175–230	MP-PS M1-1 110-118 4" OC	2330949
182,5–237,5	MP-PS M1-1 125-133 OC	2330950
188–243	MP-PS M1-1 136-144 5" OC	2330951
197–252	MP-PS M1-1 152-162 OC	2330952
202,5–257,5	MP-PS M1-1 163-173 6" OC	2330953

Regolazione dell'altezza della base del tubo (H-base) 171–223,5 mm

MP-PS H1-1

H centro (mm)	Descrizione	Cod. art.
184–236,5	MP-PS H1-1 21-26 1/2" OC	2330954
186,5–239	MP-PS H1-1 26-31 3/4" OC	2330955
189,5–242	MP-PS H1-1 32-37 1" OC	2330956
193–245,5	MP-PS H1-1 38-44 1-1/4" OC	2330957
196,5–249	MP-PS H1-1 45-51 1-1/2" OC	2330958
200–252,5	MP-PS H1-1 52-58 OC	2330959
203,5–256	MP-PS H1-1 59-65 2" OC	2330960
208–260,5	MP-PS H1-1 68-74 OC	2330961
211,5–264	MP-PS H1-1 75-81 2-1/2" OC	2330962
218–270,5	MP-PS H1-1 88-94 3" OC	2330963
225–277,5	MP-PS H1-1 100-108 3-1/2" OC	2330964
230–282,5	MP-PS H1-1 110-118 4" OC	2330965
237,5–290	MP-PS H1-1 125-133 OC	2330966
243–295,5	MP-PS H1-1 136-144 5" OC	2330967
252–304,5	MP-PS H1-1 152-162 OC	2330968
257,5–310	MP-PS H1-1 163-173 6" OC	2330969

Supporti doppi a collare

orizzontale	30 mm	DN (mm)	∅ Tubo (mm)
		DN15	21–26
40 mm		DN20	26–31
		DN25	32–37
		DN32	38–44
		DN40	45–51
			52–58
		DN50	59–65
			68–74
		DN65	75–81
50°	40 mm	DN80	88–94

Regolazione dell'altezza della base del tubo (H-base) 88,5–116 mm

MP-PS L2-2

H centro (mm)	Descrizione	Cod. art.
101,5–129	MP-PS L2-2 21-26 1/2" OC	2330973
104–131,5	MP-PS L2-2 26-31 3/4" OC	2330974
107–134,5	MP-PS L2-2 32-37 1" OC	2330975
110,5–138	MP-PS L2-2 38-44 1-1/4" OC	2330976
114–141,5	MP-PS L2-2 45-51 1-1/2" OC	2330977
117,5–145	MP-PS L2-2 52-58 OC	2330978
121–148,5	MP-PS L2-2 59-65 2" OC	2330979
125,5–153	MP-PS L2-2 68-74 OC	2330980
129–156,5	MP-PS L2-2 75-81 2-1/2" OC	2330981
135,5–163	MP-PS L2-2 88-94 3" OC	2330982
142,5–170	MP-PS L2-2 100-108 3-1/2" OC	2330983
147,5–175	MP-PS L2-2 110-118 4" OC	2330984
155–182,5	MP-PS L2-2 125-133 OC	2330985
160,5–188	MP-PS L2-2 136-144 5" OC	2330986
169,5–197	MP-PS L2-2 152-162 OC	2330987
175–202,5	MP-PS L2-2 163-173 6" OC	2330988
189,5–217	MP-PS L2-2 192-202 7" OC	2330989
202–229,5	MP-PS L2-2 217-227 8" OC	2330990
215,5–243	MP-PS L2-2 244-254 OC	2330991
227–254,5	MP-PS L2-2 267-277 10" OC	2330992
252,5–280	MP-PS L2-2 318-328 12" OC	2330993

Regolazione dell'altezza della base del tubo (H-base) 116–171 mm

MP-PS M2-2

H centro (mm)	Descrizione	Cod. art.
129–184	MP-PS M2-2 21-26 1/2" OC	2330994
131,5–186,5	MP-PS M2-2 26-31 3/4" OC	2330995
134,5–189,5	MP-PS M2-2 32-37 1" OC	2330996
138–193	MP-PS M2-2 38-44 1-1/4" OC	2330997
141,5–196,5	MP-PS M2-2 45-51 1-1/2" OC	2330998
145–200	MP-PS M2-2 52-58 OC	2330970
148,5–203,5	MP-PS M2-2 59-65 2" OC	2330971
153–208	MP-PS M2-2 68-74 OC	2330972
156,5–211,5	MP-PS M2-2 75-81 2-1/2" OC	2330999
163–218	MP-PS M2-2 88-94 3" OC	2331000
170–225	MP-PS M2-2 100-108 3-1/2" OC	2331001
175–230	MP-PS M2-2 110-118 4" OC	2331002
182,5–237,5	MP-PS M2-2 125-133 OC	2331003
188–243	MP-PS M2-2 136-144 5" OC	2331004
197–252	MP-PS M2-2 152-162 OC	2331005
202,5–257,5	MP-PS M2-2 163-173 6" OC	2331006
217–272	MP-PS M2-2 192-202 7" OC	2331007
229,5–284,5	MP-PS M2-2 217-227 8" OC	2331008
243–298	MP-PS M2-2 244-254 OC	2331009
254,5–309,5	MP-PS M2-2 267-277 10" OC	2331010
280–335	MP-PS M2-2 318-328 12" OC	2331011

Regolazione dell'altezza della base del tubo (H-base) 171–223,5 mm

MP-PS H2-2

H centro (mm)	Descrizione	Cod. art.
184–236,5	MP-PS H2-2 21-26 1/2" OC	2331012
186,5–239	MP-PS H2-2 26-31 3/4" OC	2331013
189,5–242	MP-PS H2-2 32-37 1" OC	2331014
193–245,5	MP-PS H2-2 38-44 1-1/4" OC	2331015
196,5–249	MP-PS H2-2 45-51 1-1/2" OC	2331016
200–252,5	MP-PS H2-2 52-58 OC	2331017
203,5–256	MP-PS H2-2 59-65 2" OC	2331018
208–260,5	MP-PS H2-2 68-74 OC	2331019
211,5–264	MP-PS H2-2 75-81 2-1/2" OC	2331020
218–270,5	MP-PS H2-2 88-94 3" OC	2331021
225–277,5	MP-PS H2-2 100-108 3-1/2" OC	2331022
230–282,5	MP-PS H2-2 110-118 4" OC	2331023
237,5–290	MP-PS H2-2 125-133 OC	2331024
243–295,5	MP-PS H2-2 136-144 5" OC	2331025
252–304,5	MP-PS H2-2 152-162 OC	2331026
257,5–310	MP-PS H2-2 163-173 6" OC	2331027
272–324,5	MP-PS H2-2 192-202 7" OC	2331028
284,5–337	MP-PS H2-2 217-227 8" OC	2331029
298–350,5	MP-PS H2-2 244-254 OC	2331030
309,5–362	MP-PS H2-2 267-277 10" OC	2331031
335–387,5	MP-PS H2-2 318-328 12" OC	2331032

Supporti quadruplo a collare

Orizzontale	50 mm	DN (mm)	∅ Tubo (mm)
		DN200	217–227
			244–254
		DN250	267–277
		DN300	318–328
		DN350	350–360
50°	60 mm	DN400	401–411
		DN450	452–462
		DN500	503–513
		DN600	605–615

Regolazione dell'altezza della base del tubo (H-base) 88,5–116 mm

MP-PS L4-2

H centro (mm)	Descrizione	Cod. art.
202–229,5	MP-PS L4-2 217-227 8" OC	2331033
215,5–243	MP-PS L4-2 244-254 OC	2331034
227–254,5	MP-PS L4-2 267-277 10" OC	2331035
252,5–280	MP-PS L4-2 318-328 12" OC	2331036
268,5–296	MP-PS L4-2 350-360 14" OC	2331037
294–321,5	MP-PS L4-2 401-411 16" OC	2331038
319,5–347	MP-PS L4-2 452-462 18" OC	2331039
345–372,5	MP-PS L4-2 503-513 20" OC	2331040
396–423,5	MP-PS L4-2 605-615 24" OC	2331041

Regolazione dell'altezza della base del tubo (H-base) 116–171 mm

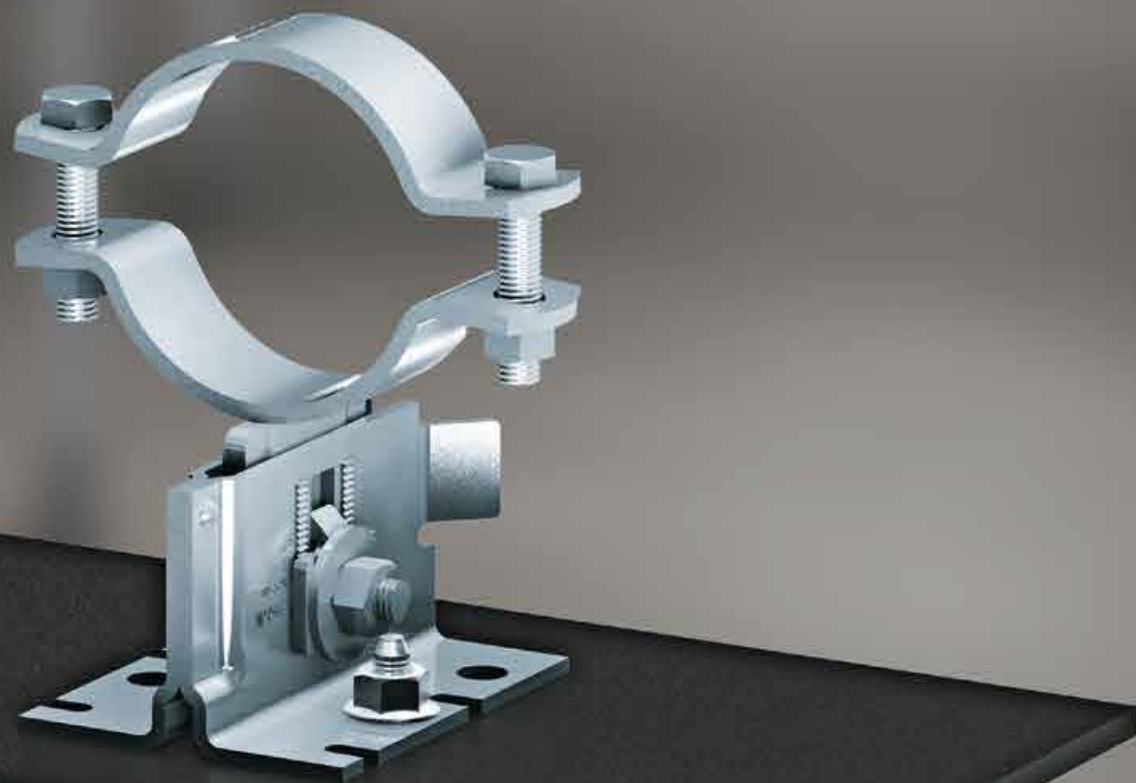
MP-PS M4-2

H centro (mm)	Descrizione	Cod. art.
229,5–284,5	MP-PS M4-2 217-227 8" OC	2331042
243–298	MP-PS M4-2 244-254 OC	2331043
254,5–309,5	MP-PS M4-2 267-277 10" OC	2331044
280–335	MP-PS M4-2 318-328 12" OC	2331045
296–351	MP-PS M4-2 350-360 14" OC	2331046
321,5–376,5	MP-PS M4-2 401-411 16" OC	2331047
347–402	MP-PS M4-2 452-462 18" OC	2331048
372,5–427,5	MP-PS M4-2 503-513 20" OC	2331049
423,5–478,5	MP-PS M4-2 605-615 24" OC	2331050

Regolazione dell'altezza della base del tubo (H-base) 171–223,5 mm

MP-PS H4-2

H centro (mm)	Descrizione	Cod. art.
284,5–337	MP-PS H4-2 217-227 8" OC	2331051
298–350,5	MP-PS H4-2 244-254 OC	2331052
309,5–362	MP-PS H4-2 267-277 10" OC	2331053
335–387,5	MP-PS H4-2 318-328 12" OC	2331054
351–403,5	MP-PS H4-2 350-360 14" OC	2331055
376,5–429	MP-PS H4-2 401-411 16" OC	2331056
402–454,5	MP-PS H4-2 452-462 18" OC	2331057
427,5–480	MP-PS H4-2 503-513 20" OC	2331058
478,5–531	MP-PS H4-2 605-615 24" OC	2331059



Connessione alle travi MT-70/80 (larghezza 50 mm)					
Scorrimento assiale e il sollevamento verticale		Scorrimento assiale		Punto fisso	
	2330921		2330920		
	2331080		2331078		2331076

Connessione alle travi MT-80/90/100 (larghezza 100 mm)					
Scorrimento assiale e il sollevamento verticale		Scorrimento assiale		Punto fisso	
	2330921		2330920		2331076
	2331081		2331079		2331077

Collegamento alle trave in acciaio o con piastra di adattamento		
	2368806	
Larghezza (mm) min. /Larghezza (mm) mass (travi in acciaio)		
MP-PS IFG 80/160 OC	2331072	MP-PS ISG 80/160 OC 2343972
MP-PS IFG 160/230 OC	2331073	MP-PS ISG 160/230 OC 2343973
MP-PS IFG 230/300 OC	2331074	MP-PS ISG 230/300 OC 2343974

Supporto a collare regolabile con interfaccia tubi saldabile	
Per il diametro del tubo da 21 a 328 mm	
MP-PS M2-W	2381