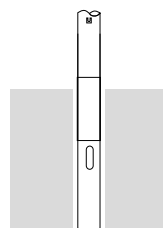
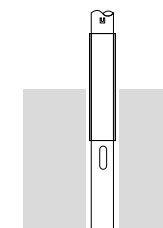


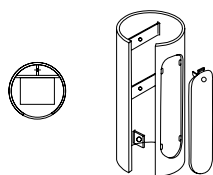
fasciatura bituminosa . applicazione, a caldo, di guaina formata da bitume, resine e tessuto di vetro, con spessore di 4 mm ed una lunghezza di 500 mm.



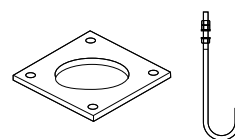
termostringente . applicazione, a caldo, di guaina in polietilene con spessore di 4 mm ed una lunghezza di 400 mm.



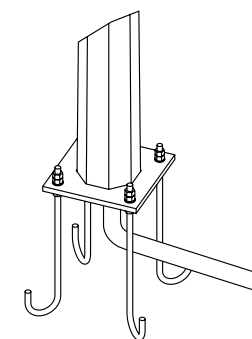
manicotto di rinforzo in acciaio . applicazione, mediante saldatura di un manicotto in acciaio della lunghezza di 400 mm.



asola a filo . asola per morsetteria con portella a filo palo, completa di chiusura antivandalo, disponibile nelle misure di: 186x45 mm, 300x85 mm. l'asola 186x45 mm non ha lavorazioni interne.



piastra base e tirafondi

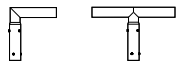


esempio palo con piastra di base

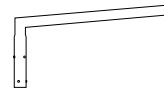
(mm)		—		parametri di utilizzo	
				Ø<=	H max
250x250x12	180x180	—	M16	130	7 m
350x350x15	270x270	—	M20	170	11 m
400x400x20	300x300	—	M20	219	12,8 m

accessori

bracci a squadra . bracci curvi



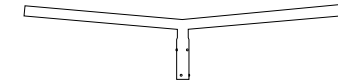
PSI 250	250	—	0	—	1	—	3	—	2	—	0°
PDI 250	250x2	—	0	—	2	—	3	—	4	—	0°
PTI 250	250x3	—	0	—	3	—	3	—	5	—	0°
PQI 250	250x4	—	0	—	4	—	3	—	6	—	0°



singoli



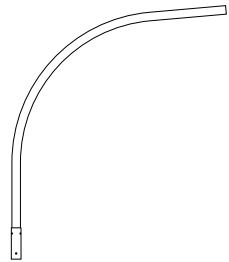
PSI 500	500	—	250	—	3	—	4	—	5°
PSI 1000	1000	—	300	—	3	—	6	—	5°
PSI 1500	1500	—	440	—	3	—	8	—	5°
PSI 2000	2000	—	550	—	3	—	10	—	5°



doppi



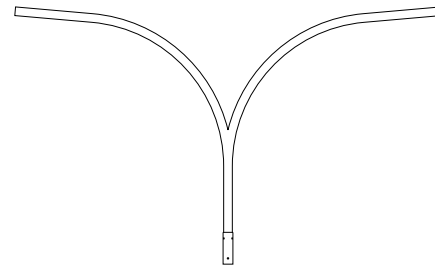
PDI 500	500	—	250	—	3	—	6	—	5°
PDI 1000	1000	—	300	—	3	—	10	—	5°
PDI 1500	1500	—	440	—	3	—	15	—	5°
PDI 2000	2000	—	550	—	3	—	19	—	5°



singoli



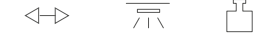
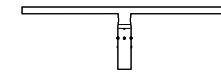
MSI 1000/1000/05	1000	—	1000	—	500	—	3	—	6	—	5°
MSI 1500/1000/05	1500	—	1000	—	500	—	3	—	11	—	5°
MSI 1500/1500/05	1500	—	1500	—	500	—	3	—	14	—	5°
MSI 1500/1500/10	1500	—	1500	—	1000	—	3	—	14	—	5°



singoli

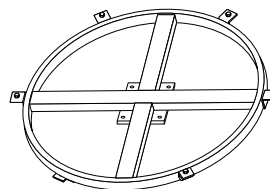


MDI 1000/1000/05	1000	—	1000	—	500	—	3	—	13	—	5°
MDI 1500/1000/05	1500	—	1000	—	500	—	3	—	20	—	5°
MDI 1500/1500/05	1500	—	1500	—	500	—	3	—	27	—	5°
MDI 1500/1500/10	1500	—	1500	—	1000	—	3	—	27	—	5°

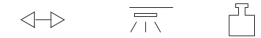
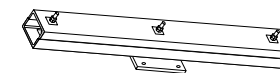


TSI 400/70 G	400	—	1	—	3
TSI 1000/70 G	1000	—	2	—	5
TDI 1000/70 G	1000	—	2/4	—	10
TDI 1500/70 G	1500	—	3/5	—	14

utilizzabile solo con i pali ottagonali per impianti speciali



TCI 700P	700	—	4/6	—	25
TCI 1000P	1000	—	6/8	—	35



TDI 1000P	1000	—	3	—	11
TDI 1500P	1500	—	5	—	15
TDI 2000P	2000	—	7	—	20