

S5 SISTEMA DI PASSERELLE E CANALI AD INCASTRO

CABLE TRAYS AND CABLE TRUNKINGS SYSTEM WITH SLIDE IN

ACCESSORI / FITTINGS

CURVA IN DISCESA A 45° - CD 45

In acciaio zincato Sendzimir (ZS).

In acciaio zincato Sendzimir e verniciato con resine epossipoliesteri colore blu (VB) o grigio RAL 7035 (VG).

In acciaio zincato a caldo per immersione dopo lavorazione (ZF).

In acciaio Inox - AISI 304 (IX).



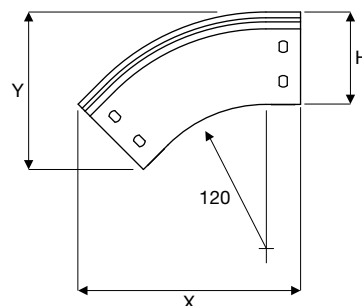
45° FALLING ELBOW - CD 45

In Sendzimir galvanized steel (ZS).

In Sendzimir galvanized steel and painted with epoxy-polyester resin, electrical blue colour (VB) or gray RAL 7035 (VG).

In hot galvanized steel after machining (ZF).

In stainless steel - AISI 304 (IX).



Altezza Height H	Base Base B	Codice Code ZS	Codice Code VB	Codice Code VG	Codice Code ZF	Codice Code IX	X	Y	kg/pz kg/pcs	Conf.pz Pack.pcs
50	50	1041451	1141451	1241451	1741451	1441451	170	105	0,160	8
	100	1041453	1141453	1241453	1741453	1441453	170	105	0,220	8
	150	1041454	1141454	1241454	1741454	1441454	170	105	0,280	8
	200	1041455	1141455	1241455	1741455	1441455	170	105	0,380	8
	300	1041456	1141456	1241456	1741456	1441456	170	105	0,420	6
	400	1041457	1141457	1241457	1741457	1441457	170	105	0,620	4
	500	1041458	1141458	1241458	1741458	1441458	170	105	0,680	4
80	600	1041459	1141459	1241459	1741459	1441459	170	105	0,790	4
	80	1041501	1141501	1241501	1741501	1441501	192	135	0,280	8
	100	1041502	1141502	1241502	1741502	1441502	192	135	0,320	8
	150	1041503	1141503	1241503	1741503	1441503	192	135	0,340	8
	200	1041504	1141504	1241504	1741504	1441504	192	135	0,420	8
	300	1041505	1141505	1241505	1741505	1441505	192	135	0,500	6
	400	1041506	1141506	1241506	1741506	1441506	192	135	0,600	4
100	500	1041507	1141507	1241507	1741507	1441507	192	135	0,700	4
	600	1041508	1141508	1241508	1741508	1441508	192	135	0,940	4
	100	1041551	1141551	1241551	1741551	1441551	208	157	0,360	8
	150	1041552	1141552	1241552	1741552	1441552	208	157	0,440	8
	200	1041553	1141553	1241553	1741553	1441553	208	157	0,480	8
	300	1041554	1141554	1241554	1741554	1441554	208	157	0,560	6
	400	1041555	1141555	1241555	1741555	1441555	208	157	0,660	4
	500	1041556	1141556	1241556	1741556	1441556	208	157	0,760	4
	600	1041557	1141557	1241557	1741557	1441557	208	157	1,000	4

COPERCHIO - CD 45

COVER - CD 45



Altezza Height H	Base Base B	Codice Code ZS	Codice Code VB	Codice Code VG	Codice Code ZF	Codice Code IX	kg/pz kg/pcs	Conf.pz Pack.pcs
50	50	1050501	1150501	1250501	1750501	1450501	0,080	8
	100	1050483	1150483	1250483	1750483	1450483	0,120	8
	150	1050484	1150484	1250484	1750484	1450484	0,160	8
	200	1050485	1150485	1250485	1750485	1450485	0,220	8
	300	1050486	1150486	1250486	1750486	1450486	0,320	6
	400	1050487	1150487	1250487	1750487	1450487	0,410	4
	500	1050488	1150488	1250488	1750488	1450488	0,500	4
80	600	1050489	1150489	1250489	1750489	1450489	0,620	4
	80	1050502	1150502	1250502	1750502	1450502	0,140	8
	100	1050503	1150503	1250503	1750503	1450503	0,160	8
	150	1050504	1150504	1250504	1750504	1450504	0,240	8
	200	1050505	1150505	1250505	1750505	1450505	0,320	8
	300	1050506	1150506	1250506	1750506	1450506	0,460	6
	400	1050507	1150507	1250507	1750507	1450507	0,580	4
100	500	1050508	1150508	1250508	1750508	1450508	0,720	4
	600	1050509	1150509	1250509	1750509	1450509	0,740	4
	100	1050521	1150521	1250521	1750521	1450521	0,180	8
	150	1050522	1150522	1250522	1750522	1450522	0,240	8
	200	1050523	1150523	1250523	1750523	1450523	0,320	8
	300	1050524	1150524	1250524	1750524	1450524	0,480	6
	400	1050525	1150525	1250525	1750525	1450525	0,620	4
	500	1050526	1150526	1250526	1750526	1450526	0,760	4
	600	1050527	1150527	1250527	1750527	1450527	0,780	4



IP 40

A norme CEI EN 50085-1/A1:2013-06, EN 50085-2-1/A1:2011-10 / CEI EN Standard 50085-1/A1:2013-06, EN 50085-2-1/A1:2011-10.
Conforme CEI EN 61537 / In accordance to CEI EN 61537