

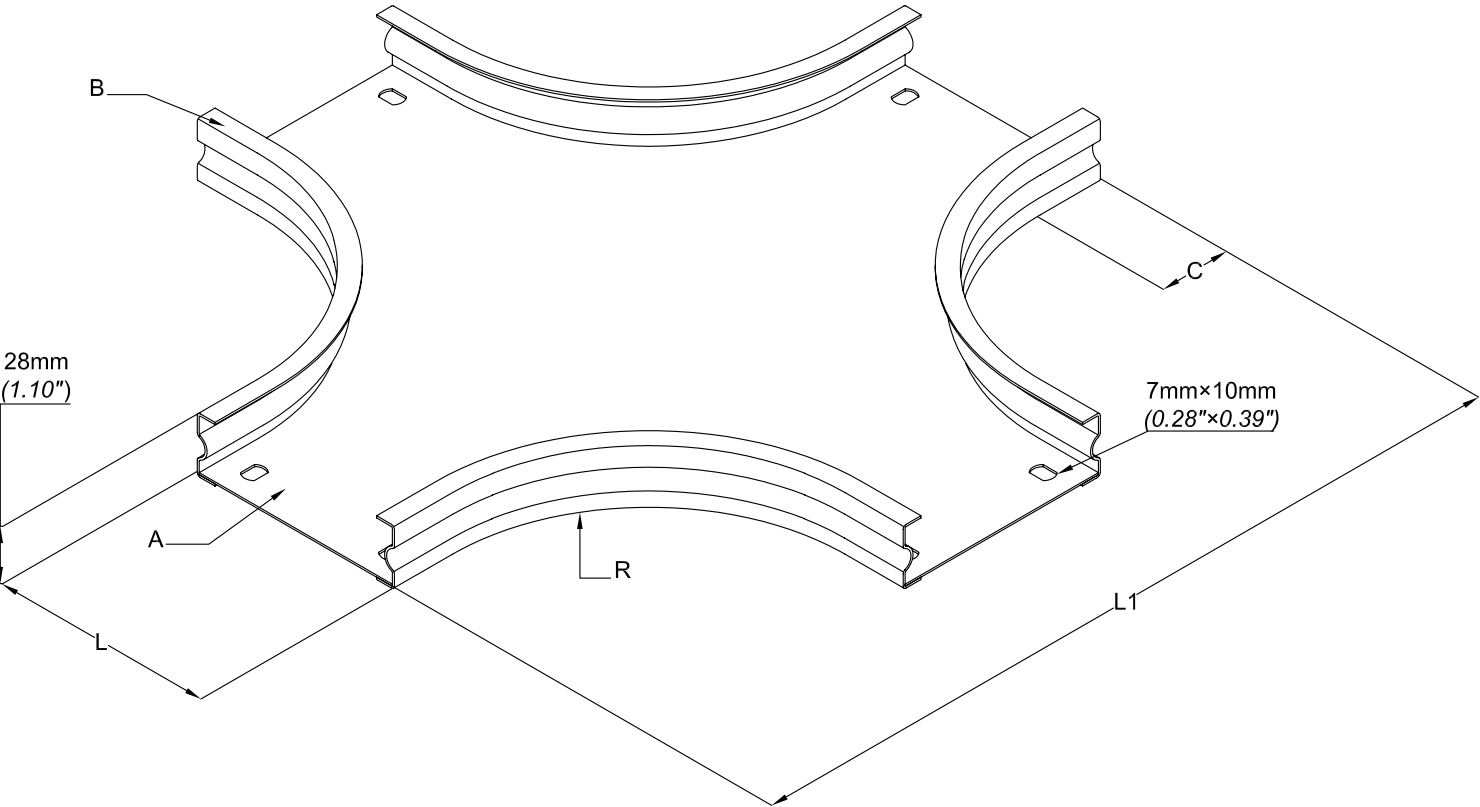
CROIX P31 X H25 50 à 500
Cross P31 25x50 to 500

GS
PREGALV.



FT0590-0

09 03



REF	CODE	L mm / L inches		A mm / A inches		B mm / B inches		C mm / C inches		R mm / R inches		L1 mm / L1 inches	
P31 X 25x50	341 125	50	(1.97")	0.8	(0.032")	1	(0.039")	30	(1.18")	20	(1.78")	148	(5.83")
P31 X 25x75	341 126	75	(2.92")	0.8	(0.032")	1	(0.039")	30	(1.18")	100	(3.94")	333	(13.11")
P31 X 25x100	341 127	100	(3.94")	0.8	(0.032")	1	(0.039")	30	(1.18")	100	(3.94")	358	(14.11")
P31 X 25x150	341 128	150	(5.91")	0.8	(0.032")	1	(0.039")	30	(1.18")	100	(3.94")	408	(16.08")
P31 X 25x200	341 129	200	(5.91")	0.8	(0.032")	1	(0.039")	30	(1.18")	100	(3.94")	458	(18.05")
P31 X 25x300	341 130	300	(7.87")	1	(0.039")	1	(0.039")	30	(1.18")	100	(3.94")	558	(21.99")
P31 X 25x400	341 131	400	(11.81")	1	(0.039")	1	(0.039")	50	(1.97")	150	(5.91")	798	(31.44")
P31 X 25x500	341 132	500	(19.69")	1	(0.039")	1	(0.039")	50	(1.97")	150	(5.91")	898	(35.38")

NORMES / STANDARD

MATIERE / MATERIAL

DX 51 D Z 275 MAC

EN 10 327

PROTECTION / COATING

Pregalvanised

EN 10 327