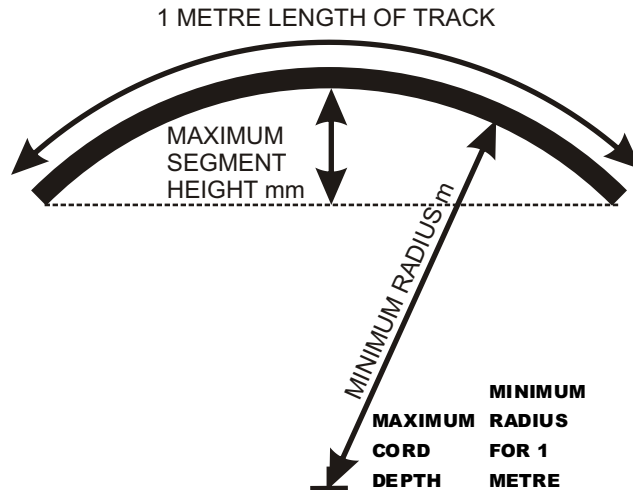


# TRACK CURVING SPECIFICATIONS



TRACK PART NO	DESCRIPTION	TYPE OF CURVE	MAXIMUM CORD DEPTH OVER 1 METRE	MINIMUM RADIUS FOR 1 METRE LENGTH OF TRACK	CURVED ON DECK	FACTORY BUILT
19000	19MM "I" SECTION	HORIZONTAL	145mm	0.85m	X	✓
19000	19MM "I" SECTION	VERTICAL	125mm	1m	X	✓
26000	24MM "I" SECTION	HORIZONTAL	200mm	0.60m	X	✓
26000	24MM "I" SECTION	VERTICAL	140mm	0.90m	X	✓
28000	28MM "I" SECTION	HORIZONTAL	190mm	0.65m	X	✓
28000	28MM "I" SECTION	VERTICAL	200mm	0.60m	X	✓
20000	20MM RE DRILLED	HORIZONTAL	21mm	6m	✓	X
20000	20MM RE DRILLED	VERTICAL	21mm	6m	✓	X
20002	20MM RE SLIDING BOLT	HORIZONTAL	N/A	N/A	X	X
20002	20MM RE SLIDING BOLT	VERTICAL	21mm	6m	✓	X
20003	20MM RE BEAM	HORIZONTAL	21mm	6m	X	✓
20003	20MM RE BEAM	VERTICAL	21mm	6m	X	✓
24000	26MM RE DRILLED	HORIZONTAL	21mm	6m	✓	X
24000	26MM RE DRILLED	VERTICAL	21mm	6m	✓	X
24002	26MM RE SLIDING BOLT	HORIZONTAL	N/A	N/A	X	X
24002	26MM RE SLIDING BOLT	VERTICAL	21mm	6m	✓	X
24003	26MM RE BEAM	HORIZONTAL	21mm	6m	X	✓
24003	26MM RE BEAM	VERTICAL	21mm	6m	X	✓
30000	30MM RE DRILLED	HORIZONTAL	21mm	6m	✓	X
30000	30MM RE DRILLED	VERTICAL	21mm	6m	✓	✓
30002	30MM RE SLIDING BOLT	HORIZONTAL	N/A	N/A	X	X
30002	30MM RE SLIDING BOLT	VERTICAL	21mm	6m	X	✓
30003	30MM RE BEAM	HORIZONTAL	21mm	6m	X	✓
30003	30MM RE BEAM	VERTICAL	21mm	6m	X	✓
22000	20MM "T" TRACK	HORIZONTAL	64mm*	1.94m*	✓	X
22000	20MM "T" TRACK	VERTICAL	59mm*	2.1m*	✓	X
25000	25MM "T" TRACK	HORIZONTAL	115mm	1.07m	✓	X
25000	25MM "T" TRACK	VERTICAL	124mm	0.98m	✓	X
32000	32MM "T" TRACK	HORIZONTAL	41mm*	3.04m*	✓	X
32000	32MM "T" TRACK	VERTICAL	26mm*	4.80m*	✓	X

\* = LONGEST SLIDER IN RANGE

NOTE. To increase segment height or reduce Radius on track a custom traveller is required, contact your dealer for more information