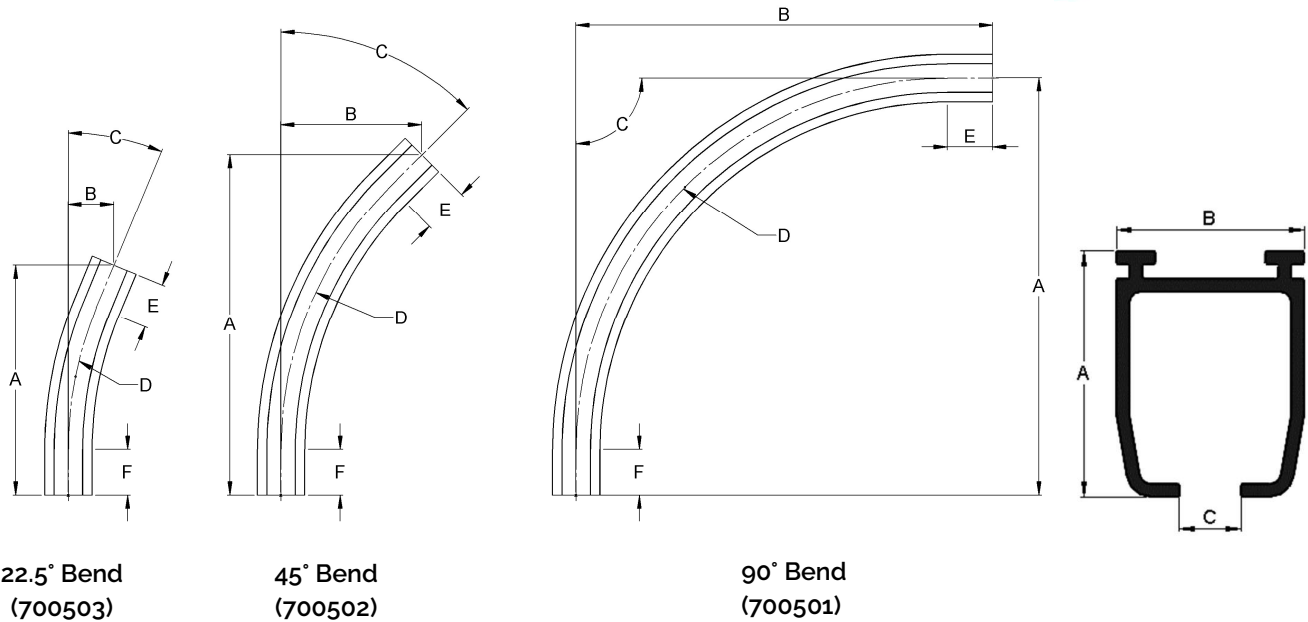


# Single Track Quick Bends Data Sheet



**22.5° Bend**  
(700503)

**45° Bend**  
(700502)

**90° Bend**  
(700501)

Ceiling Track Bends Dimensions (mm/inches)				
Dimensions (Ref to drawing)	22.5° Bend	45° Bend	90° Bend	Track Profile
A	278 (10.9")	412mm (16.2")	505mm (19.9")	76mm (3")
B	55mm (2.16")	170mm (6.7")	505mm (19.9")	58mm (2.3")
C	22.5°	45°	90°	19mm (0.75")
D	R762mm (R30")	R762mm (R30")	R762mm (R30")	N/A
E	650mm (25.6")	650mm (25.6")	650mm (25.6")	N/A
F	650mm (25.6")	650mm (25.6")	650mm (25.6")	N/A

Fixing Points	
Track Bend Type	Number of fixings
<b>22.5°</b>	2
<b>45°</b>	3
<b>90°</b>	3

Track Bend Info			
Bend Type	Material	Colour	Weight
<b>22.5°</b>	Aluminium	White	1.54 lbs
<b>45°</b>	Aluminium	White	2.64 lbs
<b>90°</b>	Aluminium	White	4.4 lbs

- When cutting the track bend, the final bracket will still need to be fitted to the end of the track if the overhang exceeds 250mm.
- Quick bend tracks are beneficial for an install because they are smaller therefore offer better install accessibility. They are also more versatile to cover a wider range of installs.