The Steel Network, Inc.

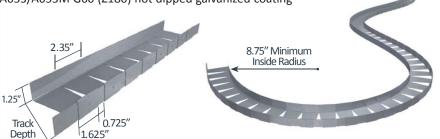
CircleTrak®

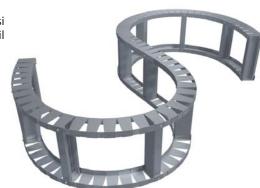
Curved Wall Track

Material Composition

ASTM A1003/A1003M Structural Grade 33 (230) Type H, ST33H (ST230H): 33ksi (230MPa) minimum yield strength, 45ksi (310MPa) minimum tensile strength, 33mil minimum thickness (20 gauge, 0.0346" design thickness) with ASTM

A653/A653M G60 (Z180) hot dipped galvanized coating





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| Product Designation | Thickness | | | |
|---------------------|-----------|-------|------------------|-------|
| | Mils | Gauge | Design Thickness | |
| | | | in | mm |
| CircleTrak® | 33 | 20 | 0.0346 | 0.878 |

Nomenclature

CircleTrak is available in 10' lengths and is designated by inside web depth x 100, then style (CT), followed by leg length and then material thickness in mils. Circletrak comes in standard 2.5, 3.5, 3.63, 5.5 and 6" web depths.

Example: 6" inside web depth **Designate:** 600CT125-33





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