

TRACK PROFILE DETAILS AND SUPPORT CENTERS REQUIREMENTS

Track Series	Track Description	Track Height (Inches)	Weight Per Foot (Pounds)	MAXIMUM SUPPORT CENTERS (Feet/Inches)				MAXIMUM OVERHANG (Feet/Inches)			
				1 Person	2 Person	3 Person	4 Person	1 Person	2 Person	3 Person	4 Person
PT500 PT600 *PT700	Plain Single Track	2-3/8" 2-15/16" 4-5/16"	3.8 5.9 11.1	10' 15' 18'	8' 12' 6" 15'	6' 6" 10' 13'	5' 4" 8' 12'	2' 3' 3' 7"	1' 7" 2' 6" 3'	1' 4" 2' 2' 7"	1' 1" 1' 7" 2'
**PT500SS	Stainless Steel Plain Single Track	2-3/8"	3.8	7'	5' 6"	4' 6"	3' 8"	1' 5"	1' 1"	11"	9"
R520 R525 R530	Trussed Single Track	10" 12-3/8" 14-3/8"	10.1 10.5 12.9	20' 25' 30'	17' 18' 25'	14' 15' 21'	11' 6" 12' 17'	4' 5' 6'	3' 5" 3' 7" 5'	2' 10" 3' 4' 2"	2' 2' 5" 3' 5"
R620 R625 R630	Trussed Single Track	11" 13-7/8" 17"	14.2 14.8 17.5	33' 36' 49'	28' 31' 42'	23' 25' 35'	19' 21' 28'	6' 7" 7' 2" 9' 10"	5' 7" 6' 2" 8' 5"	4' 7" 5' 7'	3' 10" 4' 2" 5' 7"
R520C R525C R530C	Capped Trussed Single Track	10-1/4" 12-5/8" 14-5/8"	18.5 18.9 21.3	40' 50' 58'	33' 42' 48'	27' 35' 40'	22' 28' 32'	4' 5' 6'	3' 5" 3' 7" 5'	2' 10" 3' 4' 2"	2' 2' 5" 3' 5"
520DST 525DST 530DST 550DST	Trussed Dual Track	10" 12-3/8" 14-3/8" 16"	13.9 14.3 16.7 22.0	N/A N/A N/A N/A	38' 45' 53' 60'	32' 39' 45' 55'	29' 32' 36' 48'	N/A N/A N/A N/A	5' 6' 7' 9'	4' 5' 6' 8'	3' 4' 5' 7'
520TST 520QST	Trussed Triple Track Trussed Quad Track	10" 10"	19.5 20.1	N/A N/A	N/A N/A	46' N/A	38' 46'	N/A N/A	N/A N/A	9' 2" N/A	7' 7" 9' 2"
*306 Alu-Track *308 Alu-Track *R308 Alu-Track	Aluminum Single Track Aluminum Single Track Reinforced Aluminum Single Track	6" 8" 12-1/2"	5.6 7.7 12.1	11' 6" 20' 30'	9' 6" 17' 26'	8' 14' 22'	6' 6" 11' 18'	2' 4" 4' 6'	1' 11" 3' 5" 5'	1' 7" 2' 10" 4'	1' 4" 2' 3'

*Anchor Trolley™ is not available for this track series.

**Depending on End-User requirements, Anchor Trolley FA525-AT or Stainless Steel Rotating Eyebolt Trolley 524RISS can be used.

NOTE: All maximum dimensions are based on 30-degree off-plum (off-center) loading. Maximum Support Centers and Overhangs shown are for reference only and depend on exact system dimensions. Typically, the Maximum Overhang should not exceed 20 percent of the minimum support center. For Maximum Overhangs greater than 20 percent of the minimum support center, contact a Rigid Lifelines Technical Sales Support Specialist.

