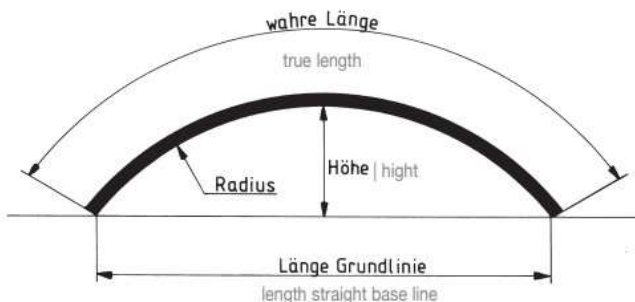


Please note that only continuous radii can be bent. Possible is horizontal direction (flat, ends to front), vertical direction (ends up), vertical direction (ends down) or combined in horizontal and vertical direction (composed bend).

Please try to measure according to above the above drawing. It would be an advantage to know the radius!
Please insert your measures into the chart !

All track are bent raw and finally anodised for highest quality as it is our standard! This procedure takes about two weeks!

Note: Pfeiffer Marine Traveller Cars are designed to move freely even under a non-vertical load of 45°. We recommend cars with 4 rollers only for use with curved tracks!



Minimum Radius

74 500 01 = ≥ R 450
74 602 01 = ≥ R 500
74 700 01 = ≥ R 800

Part No. for Bending Traveller Tracks ≤ 3 meter Length: 80 900 01 → 3 meter Length: 80 900 02

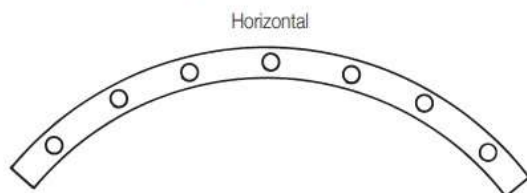
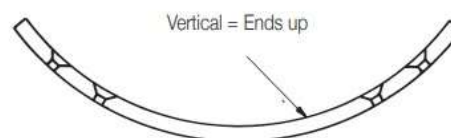
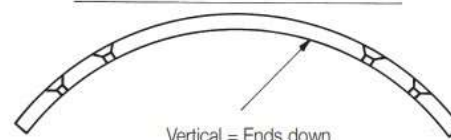
Part No. for Bending T - Tracks ≤ 3 meter Length: 80 900 03 → 3 meter Length: 80 900 04

track no.	pcs.	true length mm	length straight base line mm	horizontal (flat) Ends to the front Radius / Height mm mm		Vertical Ends up Radius / Height mm mm		Vertical Ends down Radius / Height mm mm	
74 370 01									
74 030 01									
74 040 01									
74 450 01									
74 500 01						Vertical bending not possible			
74 602 01									
74 700 01									

Please specify the following information:

Selfworking jib = Vertical Bend - Ends up

For Bending and cutting the Track we invoice 0,30 meters more than true length really is!

☐

☐

☐


Customer details:

Mr / Mrs _____

Street _____

Town _____

Telefon _____

Pfeiffer
Marine

Pfeiffer Marine GmbH
Gewerbstraße 15
D- 78345 Moos am Bodensee
Telefon +49 (0) 77 32 9950-0
Telefax +49 (0) 77 32 9950-50

info@pfeiffer-marine.de
www.pfeiffer-marine.de