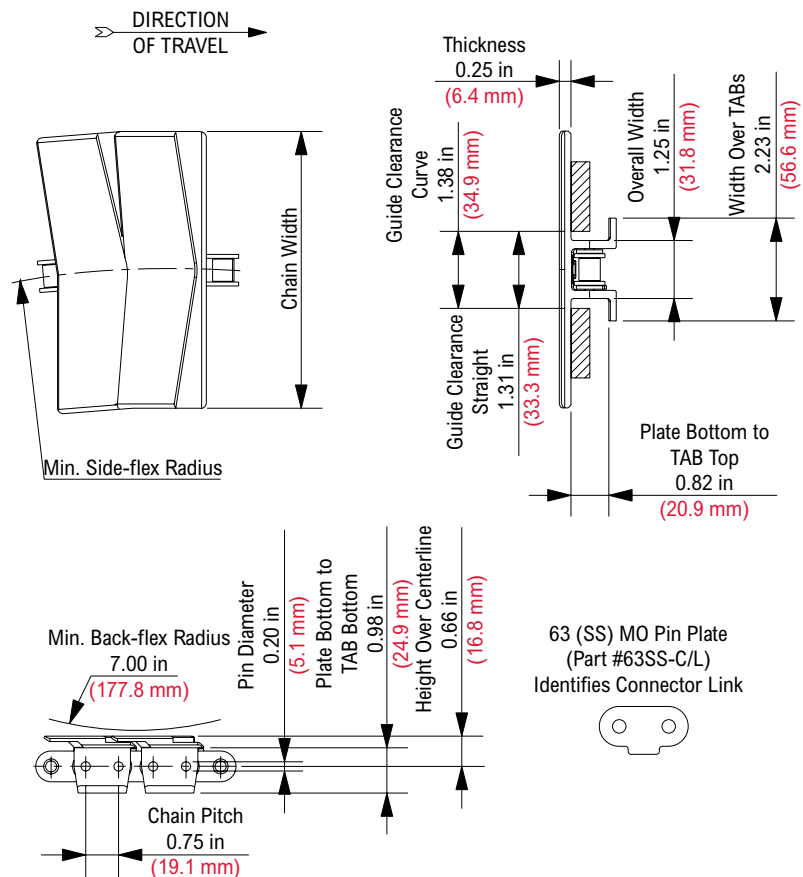


3873 TAB (SS)

Photo shows 3873 TAB TableTop® Chain with top plates molded in Low Friction (LF) material on Stainless Steel (SS) base chain.

Chain Information

Chain Width		Min. Side-flex Radius		Approximate Weight	
desc	in	mm	in	mm	lbs/ft
10	10.00	254.0	18.00	457.2	2.10
12	12.00	304.8	24.00	609.6	2.30

Chain Drawing**Available Materials**

Prefix	Top Plate Material	Base Chain Material	Temperature							Chain Strength		FDA Approval
			Fahrenheit			Celsius						
			min	max		min	max		lbs	N		
	dry	wet	dry	wet								
Standard Materials												
D	Plain Acetal	Stainless Steel	-40	180	150	-40	82	66	750	3,336	No	
LF	Low Friction	Stainless Steel	-40	180	150	-40	82	66	750	3,336	Yes	
Made-to-Order Materials												
BWR	Black Wear Resistant	Stainless Steel	-40	180	NR	-40	82	NR	750	3,336	No	
P	Chemical Resistant	Stainless Steel	0	180	140	-18	82	60	750	3,336	Yes	
W	White Alloy Plastic	Stainless Steel	0	180	140	-18	82	60	750	3,336	No	
WD	White Plain Acetal	Stainless Steel	-40	180	150	-40	82	66	750	3,336	Yes	
WLF	White Low Friction	Stainless Steel	-40	180	150	-40	82	66	750	3,336	Yes	

Regulatory Information

The Food and Drug Administration (FDA) accepts certain materials for direct food contact. FDA approved material is compliant to FDA 21 CFR § 177.

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Additional Notes

Stocked in 160 pitch, 10 ft (3.048 m) length strands.
Uses 63 stainless steel (SS) base chain (Part #63SS-BC).
Chain runs on ANSI No. 60 sprockets.
Low Friction (LF) material is stocked for the 10 in (254.0 mm) width only; white alloy plastic (W) material is stocked for the 12 in (304.8 mm).
Chain breakers available.
Chain strength is listed at room temperature.
NR = Not Recommended.
For additional material information, see material portfolio.



Part #CB1



Part #SK12776

NS63 Thermoplastic Split Sprocket

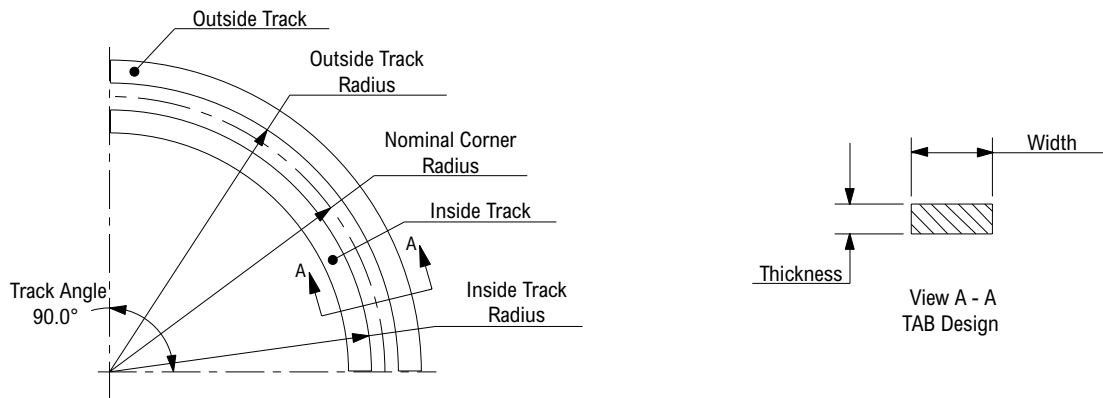
The drawing includes a perspective view of the sprocket on the left and a cross-sectional view on the right. The cross-section shows the sprocket's internal structure, including the bore and the split design. Key dimensions are labeled:

- 0.43 in (10.9 mm)**: Face Width
- 1.81 in (46.0 mm)**: Length thru Bore
- Bore Diameter**: Indicated by a vertical arrow pointing to the inner hole.
- Pitch Diameter**: Indicated by a vertical arrow pointing to the pitch circle.
- Outside Diameter**: Indicated by a vertical arrow pointing to the outer edge.

[illegible]

Shaft-ready round bore sprockets are shipped with keyway and setscrews. Metric shaft-ready round bore sprockets are shipped with metric hardware but without setscrews. Idle bores are designed to spin freely on the shaft without keyway or setscrews.

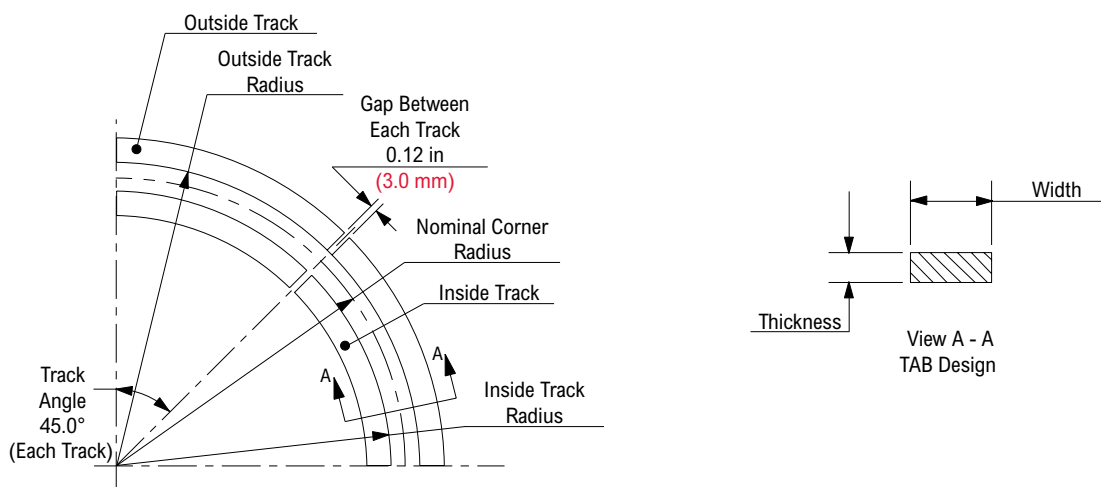
Corner Track (Two Piece)



Corner track kit supplied as one 90° inside and one 90° outside track, which can be used as either carry or return.

Corner Track Kit Number	Accommodates Top Plate Width		Nominal Corner Radius		Inside Track Radius		Outside Track Radius		Thickness		Width		Material	Color	Approximate Corner Track Kit Weight	
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm			lbs	kg
	TAB Design															
U18R6	All	All	18.0	457	17.3	439	18.7	475	0.75	19.1	1.50	38.1	UHMWPE	White	2.63	1.19
U24R6	All	All	24.0	610	23.3	592	24.7	627	0.75	19.1	1.50	38.1	UHMWPE	White	3.51	1.59

Corner Track (Four Piece)



Corner track kit supplied as two 45° inside and two 45° outside track, which can be used as either carry or return.

Corner Track Kit Number	Accommodates Top Plate Width		Nominal Corner Radius		Inside Track Radius		Outside Track Radius		Thickness		Width		Material	Color	Approximate Corner Track Kit Weight	
	in	mm	in	mm	in	mm	in	mm	in	mm	in	mm			lbs	kg
	TAB Design															
U30R6	All	All	30.0	762	29.3	744	30.7	780	0.75	19.1	1.50	38.1	UHMWPE	White	4.38	1.99