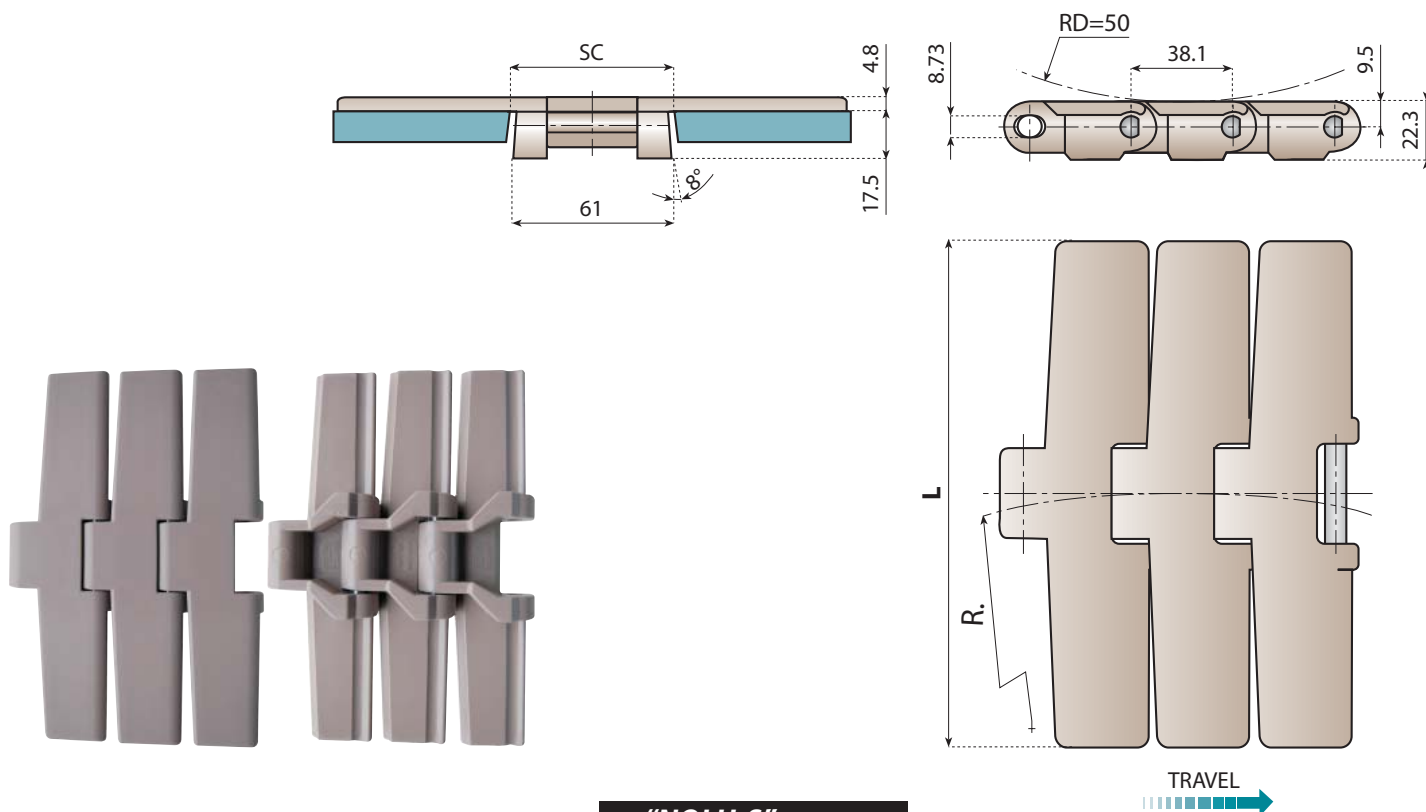




"NOLU-S" CURVES
ARE STRONGLY RECOMMENDED
WITH THESE CHAINS!

Characteristics:

The 882 type has a larger hinge geometry and because of a well balanced distribution of the material it has an excellent carrying load capacity.

Advantages:

- Heavy duty

Pin material: Austenitic Steel.



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Chain - Ref.	Code	Material plate	Breaking load N	Width L		R min.	SC		Weight Kg/m
				mm	inch		Straight	Curving	
LF 882 K450	11459	LF Brown	10.000	114.3	4 ½	610	62	58	1.94
LF 882 K750	11460			190.5	7 ½				2.38
LF 882 K1000	11461			254.0	10				2.83
XPG 882 K450	11462G	XPG Dark Brown	9.500	114.3	4 ½				1.94
XPG 882 K750	11463G			190.5	7 ½				2.38
XPG 882 K1000	11464G			254.0	10				2.83
NG 882 K450	11480	NG Green	9.000	114.3	4 ½				1.94
NG 882 K750	11481			190.5	7 ½				2.38
NG 882 K1000	11482			254.0	10				2.83

Standard length: 80 pitches (10 ft. - 3.048 m)

Breaking Load according to Standard ISO 4348 - DIN 8153