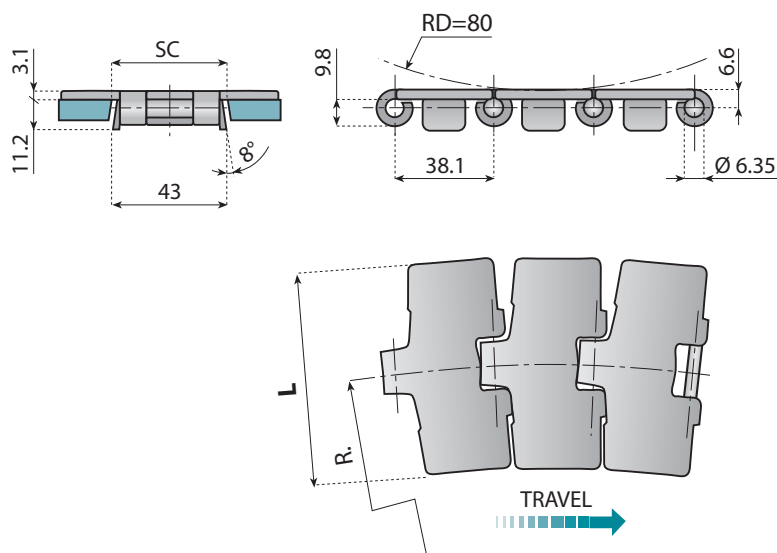
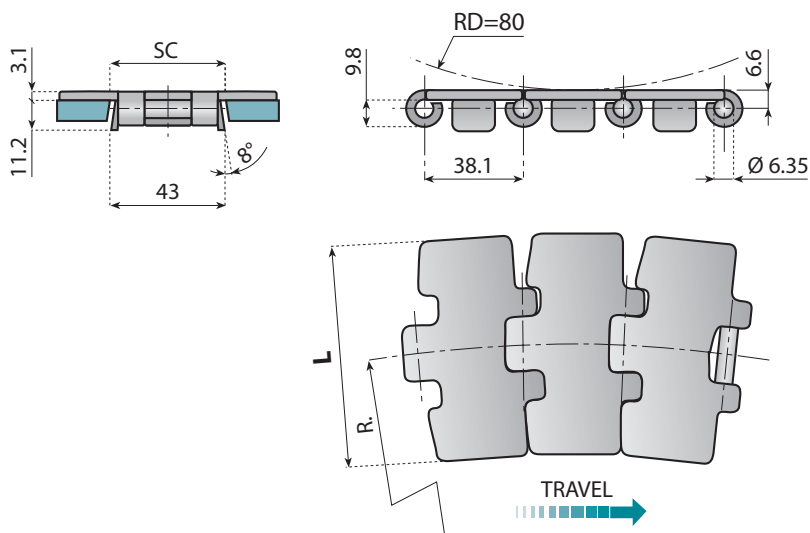


Pages
4⇒7Pages
249+253Pages
257+260Pages
282⇒285Pages
333⇒337

Chain - Ref.	Code	Material	Max. working load	Finish µm	Width L		R min.	SC		Weight Kg/m
					mm	inch		Straight	Curving	
SSE 881 K325	10101	EXTRA	4.850	0.3	82.5	3 ¼	500	44.5	41.5	3.00
SSE 881 K450	10102				114.3	4 ½				3.70
SSE 881 K750	10103				190.5	7 ½				5.50
SSA 881 K325	10107	AUSTIC	4.500		82.5	3 ¼				3.00
SSA 881 K450	10108				114.3	4 ½				3.70
SSA 881 K750	10109				190.5	7 ½				5.50



The enlarged surface of our 8810 series offers improved product support compared to the 881 series.

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Chain - Ref.	Code	Material	Max. working load	Finish µm	Width L		R min.	SC		Weight Kg/m
					mm	inch		Straight	Curving	
SSE 8810 K325	10400	EXTRA PLUS	6.000	0.3	82.5	3 ¼	500	44.5	41.5	3.00
SSE 8810 K350	10406				88.9	3 ½				3.20
SSE 8810 K450	10401				114.3	4 ½				3.70
SSE 8810 K750	10402				190.5	7 ½				5.50
SSS 8810 K325	10407			0.2/ SUPER FINISH	82.5	3 ¼				3.00
SSS 8810 K350	10408				88.9	3 ½				3.20

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

Breaking Load according to Standard ISO 4348 - DIN 8153