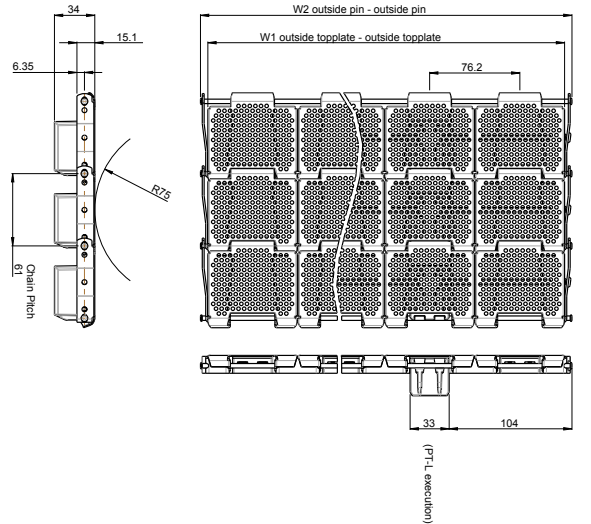
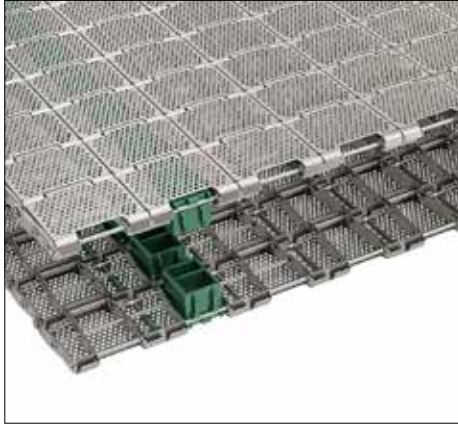


The Rexnord 9406 Series MatTop Chain is a full metal pasteurizer chain that has been specifically developed for glass container handling but is suitable for can applications as well. The robust design of the chain in combination with the perforated surface execution of the top plates minimizes downtime caused by broken glass. The stiffness of the chain results in no elastic elongation at the drive, a very smooth and steady forward motion which improves bottle stability. The stiffness also allows a minimal catenary of the chain which is beneficial when used in a double deck pasteurizer. The chain can be combined with a self-clearing dynamic transfer which guarantees all bottles being cleared of the pasteurizer without any human handling.

9406



		Temperature										Open Area
Top Plate Material	Matrod material	Fahrenheit		Celsius		Chain Strength		Approximate Weight		Backflex Radius		
		min	max	min	max	lbs/ft	N/m	lbs/ft ²	Kg/m ²	mm	inch	
			dry/wet		dry/wet							
Stainless steel	Stainless steel	39°F	219°F	+4°C	104°C	1507	22.000	3.072	15	75	2.953	29%



Rexnord 9406 Series MatTop Chain