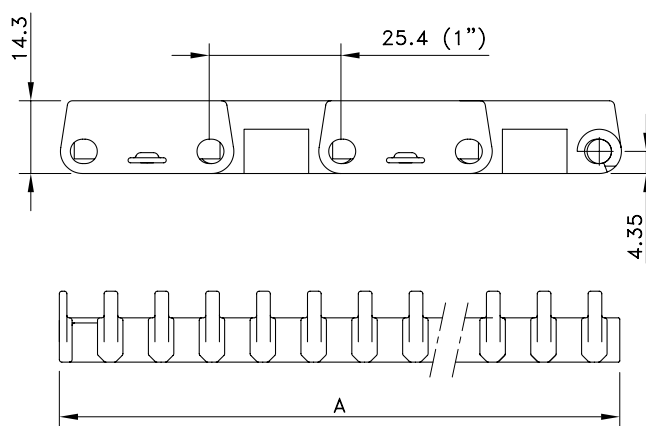
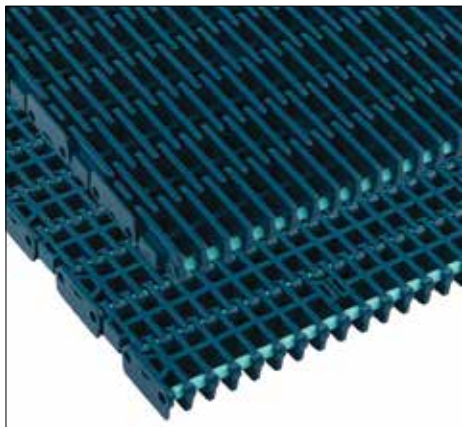


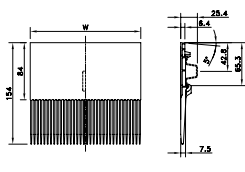
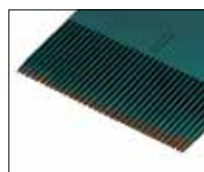
Raised Rib 1000



Assembly	Belt Type	Code Number*	Temperature range °C		Working Load (max.)	Weight	Backflex Radius (min.)
			Dry	Wet			
					N/m (21°C)	kg/m ²	mm
XLG-Acetal with Polypropylene Pins							
Standard	RR 1000 XLG	817.10.xx	4 to 80	4 to 65	22000	7.95	50
AS-Acetal with Polypropylene Pins							
Standard	RR 1000 AS	814.10.xx	4 to 80	–	130 00	7.47	50

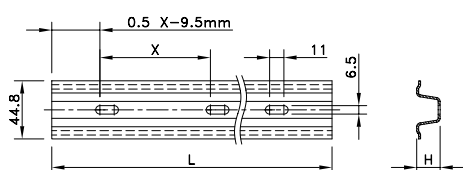
* In code numbers xx corresponds with the belt width (A), starting with 10 for 85 mm, 11 for 170 mm and so on with 85 mm increments, up to 6120 mm; see also page 208. Special widths begin at 85 mm with 5 mm increments.

Fingerplates Raised Rib



Type	Code Number	Weight	Width W	Length
		kg	mm	mm
XLG-Acetal				
1000 XLG 154 x 170	817.12.05	0.14	168	154
1000 XLG 154 x 85	817.12.04	0.07	83	
AS-Acetal				
1000 AS 154 x 170	814.12.05	0.13	168	154
1000 AS 154 x 85	814.12.04	0.06	83	

Profiles for Fingerplates



Code Number	Number of Pitches	Length L	For Belt Width	Weight	Height H	Pitch X	
		mm	mm	kg	mm	mm	inch
Stainless Steel							
801.55.10	7	672	$0 < W \leq 595$	0.54	18	85.0	3.35
801.55.11	13	1182	$595 < W \leq 1105$	0.95			
801.55.13	19	1692	$1105 < W \leq 1615$	1.35			
801.55.14	25	2202	$1615 < W \leq 2125$	1.76			
801.55.16	31	2712	$2125 < W \leq 2635$	2.17			
801.55.19	43	3732	$2635 < W \leq 3655$	2.99			
801.55.22	55	4752	$3655 < W \leq 4675$	3.80			
801.55.01	70	6027	$4675 < W \leq 5950$	4.82			