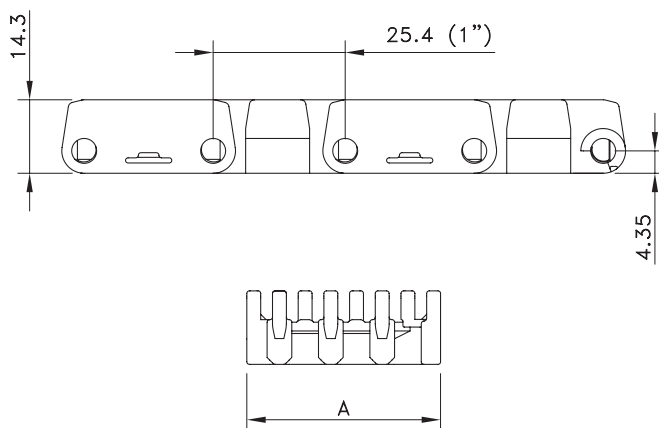
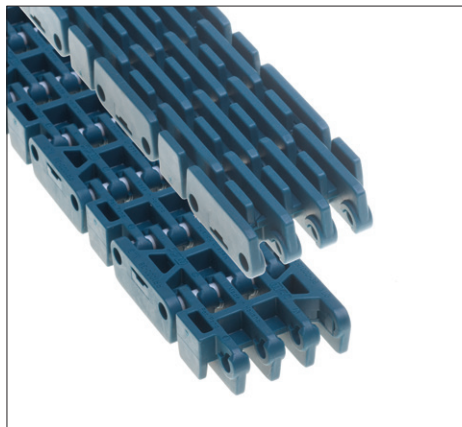


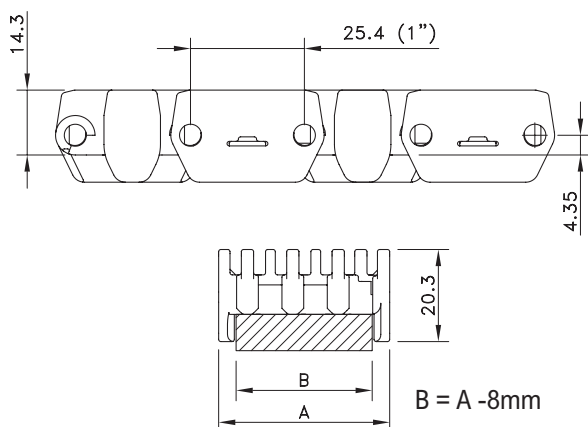
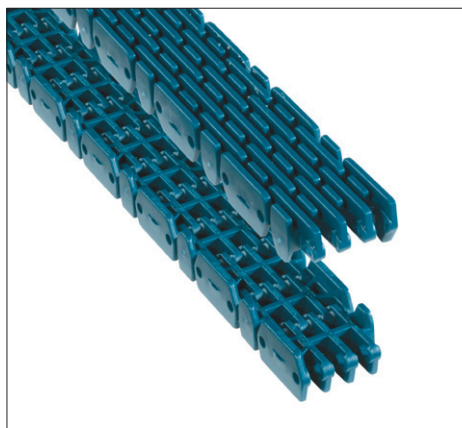
Raised Rib 1000 Narrow



Assembly	Belt Type	Code A Number	Width A	Temperature range °C		Working Load (max.)	Weight	Backflex Radius (min.)
			mm	Dry	Wet	N/m (21°C)	kg/m²	mm
XLG-Acetal with PBT Pins								
Standard	XLG1000RR-28MM_MTW	10147974	28	-30 to +80	up to 65	400	0.35	50
	XLG1000RR-38MM_MTW	10147972	38	-30 to +80	up to 65	400	0.39	
	XLG1000RR-48MM_MTW	10147973	48	-30 to +80	up to 65	600	0.48	

Standard length: 6.096 m - 20 feet.

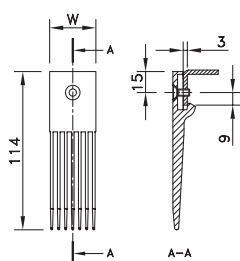
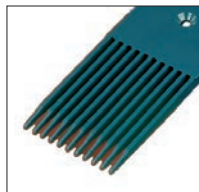
Raised Rib 1000 Railtrack Narrow



Assembly	Belt Type	Code Number	Width A	Temperature range °C		Working Load (max.)	Weight	Backflex Radius (min.)
			mm	Dry	Wet	N/m (21°C)	kg/m²	mm
XLG-Acetal with PBT Pins								
Standard	XLG1000RRR-28MM_MTW	10147971	28	-30 to +80	up to 65	200	0.33	50
	XLG1000RRR-38MM_MTW	10147968	38	-30 to +80	up to 65	400	0.43	
	XLG1000RRR-48MM_MTW	10147969	48	-30 to +80	up to 65	600	0.53	
	XLG1000RRR-58MM_MTW	10147970	58	-30 to +80	up to 65	800	0.62	

Standard length: 6.096 m - 20 feet.

Fingerplates Raised Rib Narrow



Type	Code Number	Weight	Width W	Length
		kg	mm	mm
XLG-Acetal				
TRAN PLT COMB XLG1000 114X23MM	10146450	0.01	23	114
TRAN PLT COMB XLG1000 114X33MM	10146447	0.02	33	
TRAN PLT COMB XLG1000 114X43MM	10146448	0.02	43	
TRAN PLT COMB XLG1000 114X53MM	10146449	0.03	53	