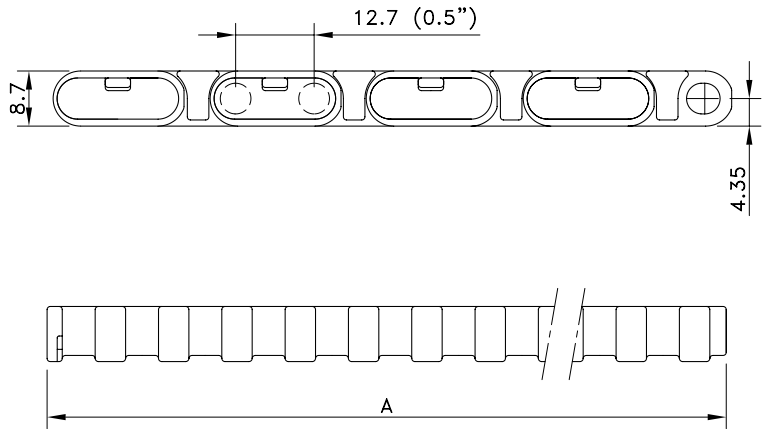
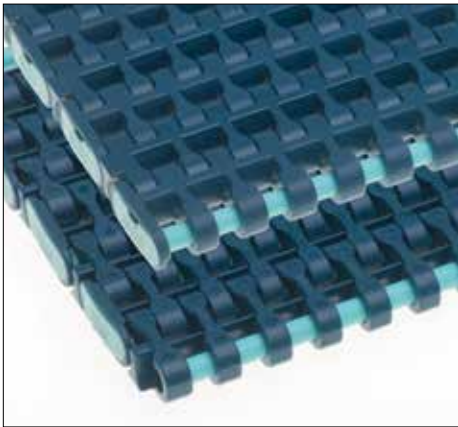
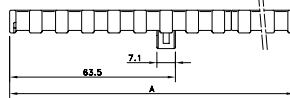
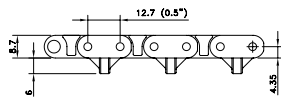


Flush Grid 500



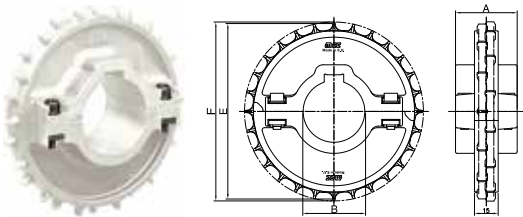
Assembly	Belt Type	Code Number*	Temperature range °C		Working Load (max) N/m (21°C)	Weight kg/m ²	Backflex Radius (min.) mm
			Dry	Wet			
XLG-Acetal With Polypropylene Pins							
STANDARD	FG 500 XLG	857.40.xx	4 to 80	4 to 65	13000	6.00	8
POSITRACK LEFT	FGP 500 XLG	874.05.xx					
POSITRACK RIGHT	FGP 500 XLG	874.06.xx					
POSITRACK TWO SIDES	FGP 500 XLG	874.04.xx					

* In code numbers xx corresponds with the belt width (A), starting with 10 for 85 mm, 11 for 170 mm and so on in steps of 85 mm. See page 208 for all code numbers. Cut to width options upon request.

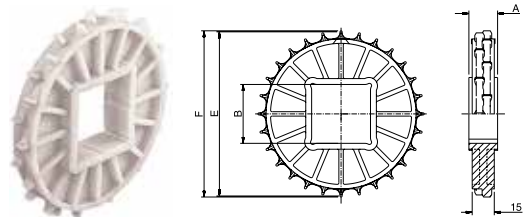


Left: Flush Grid 500 Belt With Positrack
Right: Positrack

Split Sprockets



Classic Sprockets



Sprocket Type	Code Number	Number of Teeth	Bore	Pitch Diameter E	Outside Diameter F	Hub Width A
			B mm/inch			
Round Bores						
SSW 500 28-30	899.14.17	28	30 mm	113.4	113.4	39
SSW 500 28-40	899.14.11	28	40 mm			
SSW 500 28-1½	899.14.31	28	1.5"			
Square bores						
SSW 500 28-40x40	899.14.21	28	40 mm	113.4	113.4	39
SSW 500 28-1½ x1½	899.14.41	28	1.5"			
Classic sprockets						
Round Bores						
CS 500 16-25	895.26.16	16	25 mm	65.2	65.2	20
CS 500 16-30	895.26.17	16	30 mm			
CS 500 28-25	895.24.16	28	25 mm	113.4	113.4	
CS 500 28-30	895.24.17	28	30 mm			
CS 500 28-40	895.24.11	28	40 mm			
CS 500 28-1½	895.24.41	28	1.5"			
CS 500 38-40	895.20.11	38	40 mm	153.8	153.1	
Square Bores						
CS 500 28-40x40	895.24.21	28	40 mm	113.4	113.4	20
CS 500 28-60x60	895.24.28	28	60 mm			