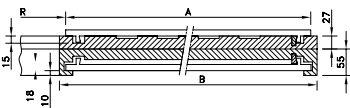
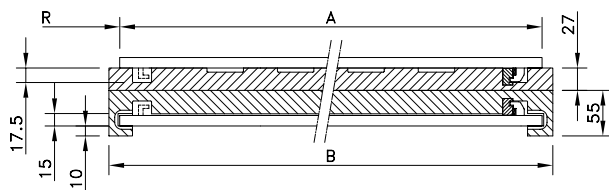


Curves



These curves include a curve guiding profile. Including 100 mm long straight sections at upper part.
Other angles and non-standard tab curves on request.



Code Number	Radius R	Belt Width A	Curve Width B	Height	Angle
	mm	mm	mm	mm	

Curves

For 1255 RBP

805.02.02	510	255	281	27 + 55	90°
805.02.03	680	340	366		
805.02.04	850	425	451		
805.02.05	1020	510	536		
805.02.06	1190	595	621		
805.02.07	1360	680	706		

For 1275 RBP

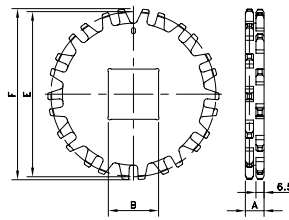
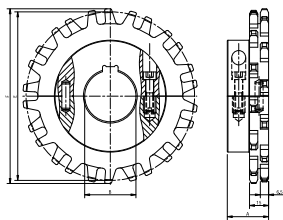
805.22.61	300	255	281	27+55	90°
805.22.62	400	340	366		
805.22.63	500	425	451		
805.22.64	600	510	536		
805.22.65	720	595	621		
805.22.66	880	680	706		

For 1265 RBT

806.40.13	510	255	281	27+55	90°
806.40.14	680	340	366		
806.40.15	850	425	451		
806.40.16	1020	510	536		
806.40.17	1190	595	621		
806.40.18	1360	680	706		

For 1285 RBT

806.40.19	500	425	451	27+55	90°
806.40.20	600	510	536		
806.40.21	720	595	621		
806.40.22	880	680	706		



Sprocket Type	Code Number	Number of Teeth	Bore B	Pitch Diameter E	Outside Diameter F	Hub Width A
			mm/inch	mm	mm	mm

Split Sprockets

Round Bores

SS 1255 10-30	894.60.17	10	30	102.8	106.6	32.5
SS 1255 13-40	894.64.11	13	40	132.7	137.5	
SS 1255 15-40	894.62.11	15	40	152.7	158.1	
SS 1255 16-40	894.66.11	16	40	162.8	168.3	

Square Bores

SS 1255 10-30x30	894.60.27	10	30	102.8	106.6	32.5
SS 1255 13-40x40	894.64.21	13	40	132.7	137.5	
SS 1255 15-40x40	894.62.21	15	40	152.7	158.1	
SS 1255 16-40x40	894.66.21	16	40	162.8	168.3	

Classic Sprockets

Round Bores

CS 1255 8-30	894.67.37	8*	30	83.0	85.4	15.0
CS 1255 10-30	894.59.37	10	30	102.8	106.6	
CS 1255 13-40	894.63.31	13	40	132.7	137.5	
CS 1255 15-40	894.61.31	15	40	152.7	158.1	
CS 1255 16-40	894.65.31	16	40	162.8	168.3	

Square Bores

CS 1255 8-25x25	894.67.46	8*	25	83.0	85.4	15.0
CS 1255 10-40x40	894.59.41	10	40	102.8	106.6	
CS 1255 13-40x40	894.63.41	13	40	132.7	137.5	
CS 1255 15-40x40	894.61.41	15	40	152.7	158.1	
CS 1255 16-40x40	894.65.41	16	40	162.8	168.3	

* 8-teeth sprockets are not applicable for 1265 and 1285.