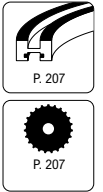
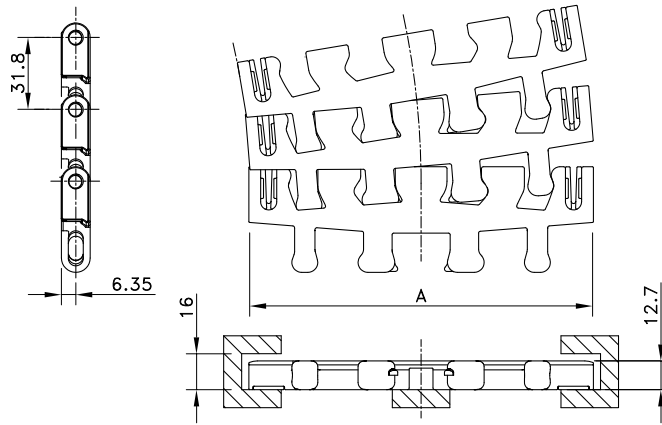
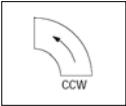
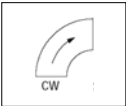
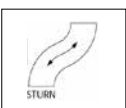
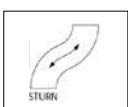
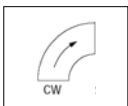
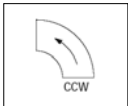


Radius 7956



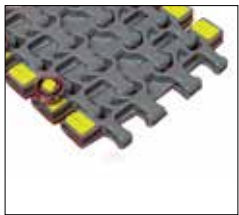
Assembly	Belt Type		Code Number*	Width A	Sideflex Radius (min)	Temperature range °C		Working Load (max.)		Weight	Backflex Radius (min.)	
				Straight	In Curve							
				inch	inch	Dry	Wet	N/m (21°C)	N			kg/m²
HP-Acetal with Polypropylene Pins												
Flat	HP 7956 NT-K6		81417101	6	12	-40 to + 80	-40 to +65	2000	2000	11.7	152	
	HP 7956 NT-K12		81429711	12	24			3560	3560			
	HP 7956 NT-K15		81427901	15	30			4000	4000			
	HP 7956 NT-K18		81427911	18	36			4225	4225			
	HP 7956 NT-K24		81428241	24	48			5300	5300			
	HP 7956 NT-K30		81428631	30	60			5780	5780			
Tabs Two Sides (Hold-Down)	HP 7956 TAB-K6		81417091	6	12			2000	2000			
	HP 7956 TAB-K12		81429671	12	24			3560	3560			
	HP 7956 TAB-K15		81415631	15	30			4000	4000			
	HP 7956 TAB-K18		81421801	18	36			4225	4225			
	HP 7956 TAB-K24		81419711	24	48			5300	5300			
	HP 7956 TAB-K30		81427261	30	60			5780	5780			
Tabs Two Sides (GT)	HP7956 GT-K6		81436441	6	12	-40 to + 80	-40 to +65	2000	2000	11.7	152	
	HP7956 GT-K12		81436471	12	24			3560	3560			
	HP7956 GT-K15		81436501	15	30			4000	4000			
	HP7956 GT-K18		81436531	18	36			4225	4225			
	HP7956 GT-K24		81436561	24	48			5300	5300			
	HP7956 GT-K30		81436591	30	60			5780	5780			
Bearing (Every 2 nd Row)		HP7956 B-K6	CCW	81437471	6	12	-40 to + 80	-40 to +65	2000	2000	11.7	152
			CW	81437461								
			STURN	81437481								
		HP7956 B-K12	CCW	81437491	12	24			3560	3560		
			CW	81433641								
			STURN	81437501								
		HP7956 B-K15	CCW	81437521	15	30			4000	4000		
			CW	81437511								
			STURN	81437531								
		HP7956 B-K18	CCW	81433441	18	36			4225	4225		
			CW	81433691								
			STURN	81437541								
		HP7956 B-K24	CCW	81433611	24	48			5300	5300		
			CW	81437551								
			STURN	81437561								
		HP7956 B-K30	CCW	81437581	30	60			5780	5780		
			CW	81437571								
			STURN	81437591								



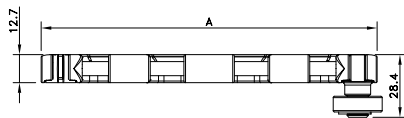
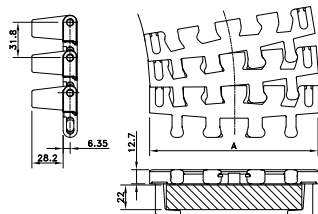
Curves



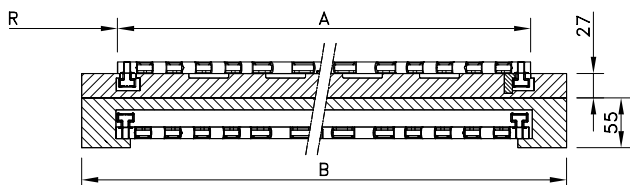
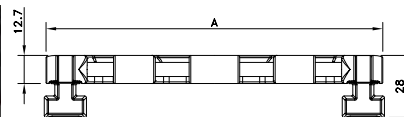
Hold-Down Tabs



Bearings



GT Tabs



Curves for 7956 GT include a special curve guiding profile. 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	

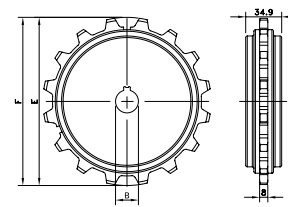
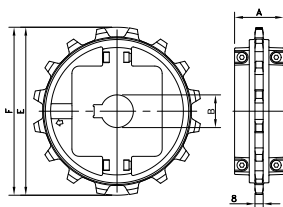
Curves

For 7956 B

808.40.00	305	6	196	27+55	90°
808.40.01	610	12	366		
808.40.02	762	15	451		
808.40.03	915	18	536		
808.40.04	1220	24	706		
808.40.05	1524	30	791		

For 7956 GT

808.40.06	305	6	196	27+55	90°
808.40.07	610	12	366		
808.40.08	762	15	451		
808.40.09	915	18	536		
808.40.10	1220	24	706		
808.40.11	1524	30	791		



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

Split Sprockets

Round Bores

NS7956-16T_25MM_1KW_PA	10334114	16	25	162.7	163.2	48
NS7956-16T_30MM_1KW_PA	10019770	16	30			
NS7956-16T_35MM_1KW_PA	10334116	16	35			
NS7956-16T_40MM_1KW_PA	10334117	16	40			

Square Bores

NS7956-16T_40MM_S_PA	10333885	16	40	162.7	163.2	48
NS7956-16T_50MM_S_PA	10333886	16	50			
NS7956-16T_60MM_S_PA	10333887	16	60			