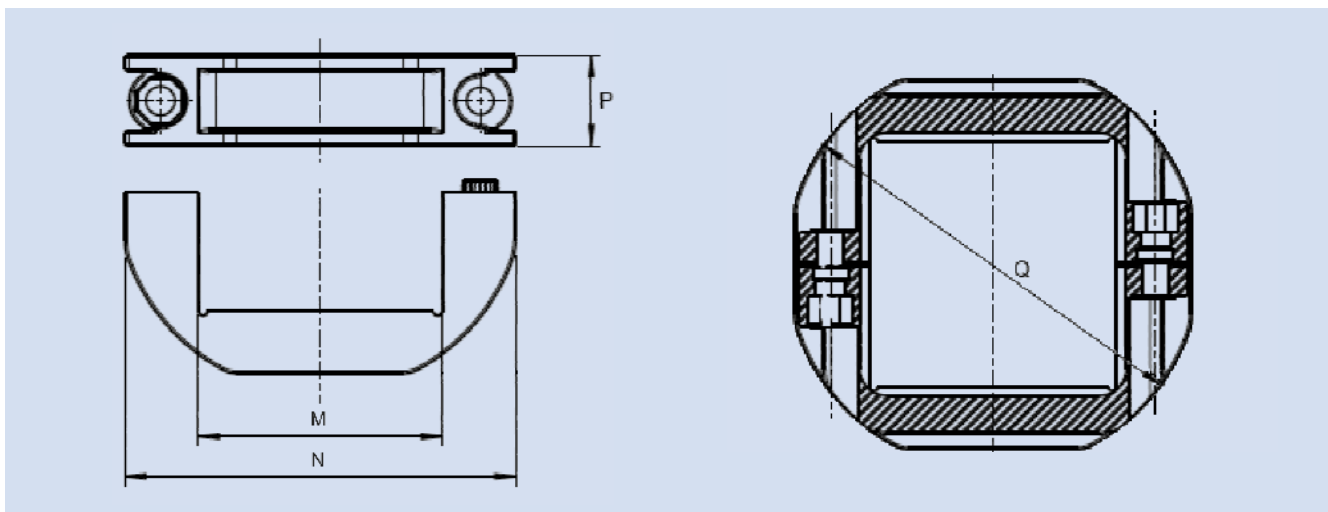
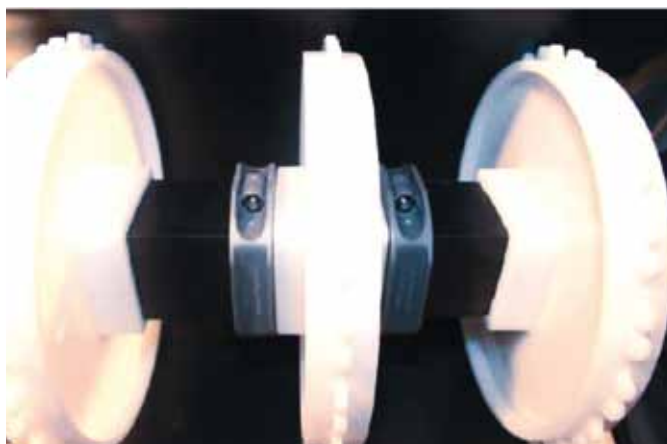
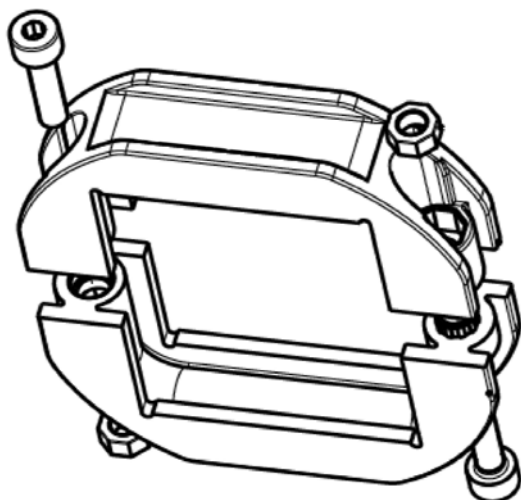




Shaft size	Article number	Designation*	Main dimensions** [mm (in)]			
			M	N	P	Q
SQ 40 mm	98101599	RTR PA LG (ZN) SQ40MM	41 (1.6)	65 (2.6)	15 (0.6)	68 (2.7)
SQ 40 mm	98168799	RTR PA LG (SS) SQ40MM				
SQ 60 mm	98101699	RTR PA LG (ZN) SQ60MM	61 (2.4)	86 (3.4)	15 (0.6)	97 (3.8)
SQ 60 mm	98168899	RTR PA LG (SS) SQ60MM				
SQ 1½ in	98101799	RTR PA LG (ZN) SQ1.5IN	39 (1.5)	65 (2.6)	15 (0.6)	67 (2.6)
SQ 1½ in	98168999	RTR PA LG (SS) SQ1.5IN				
SQ 2½ in	98101899	RTR PA LG (ZN) SQ2.5IN	64 (2.5)	89 (3.5)	15 (0.6)	100 (3.9)
SQ 2½ in	98169099	RTR PA LG (SS) SQ2.5IN				

* ZN = zinc coated screws and nut, SS = stainless steel screw and nut

** To verify that a retainer ring is suitable for a specific sprocket check that $Q/2 < A$
The „A“ dimension is the distance from shaft centre to underside of belt.
This value can be found under sprocket data in the belt brochures.