TTS-4/2:1



connection options	2:1 - connection via sheave
purchase	2:1
material	Titanium
application	for removable stays (Code Zero and staysails)
max. work load SAILING	40 t
safe work load (UN)FURLING	19 t
break load (bl)	90 t
weight	10 kg
A	233 mm
d	38 mm
E (max. rope size)	32 mm
G	44 mm
W	40,50 mm

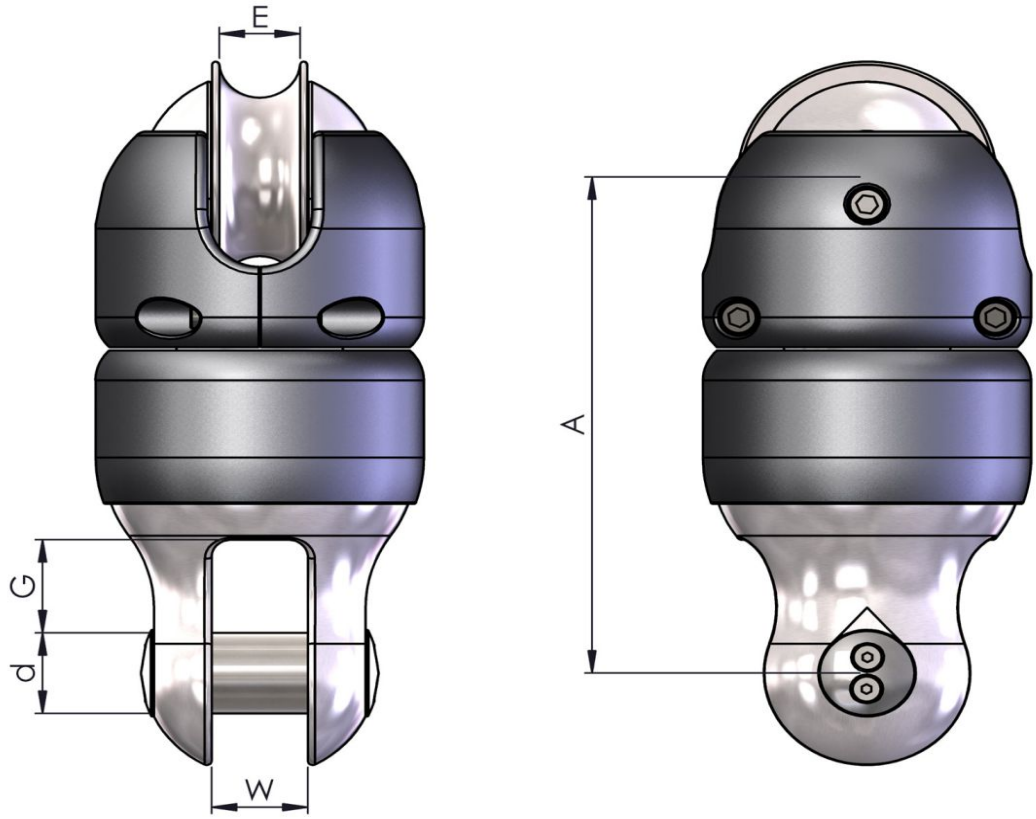
swivel with connection via sheave

The highly-compact swivel for foresail furling systems with torsionally rigid forestays are distinguished by their extremely low weight. For workloads of 12 tons or more, we make the swivels out of titanium. The smooth-running bearings ensure that the swivels can turn with minimal lag, meaning that the stay is protected from strong torsional stresses.

2:1 series swivels are provided with an easy-to-remove sheave to connect them to halyards beneath. The smooth-running sheaves turn with very little friction, even when bearing heavy loads.



TTS/2:1 – swivel with connection via sheave



Dimensions TTS/2:1 with connection via sheave – see table for more information