# FS-9/S9.5



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|---|---|
| application | for all larger profiles |
| weight | 78 kg |
| max. work load | 30 t |
| compatible furling profiles | S9.5 |
| L | 270 mm |
| profile material | carbon fiber |

## standard halyard swivels used for all larger profiles

Our tried and tested halyard swivels for foresail furling systems with profiles are distinguished by their low friction, even when bearing heavy loads. This prevents the profile from becoming entangled when bearing heavy loads.

All halyard swivels are therefore built to be lightweight in order to save on weight aloft. Where the weight aloft plays a specific role, we also offer halyard swivels made from aluminium and titanium.

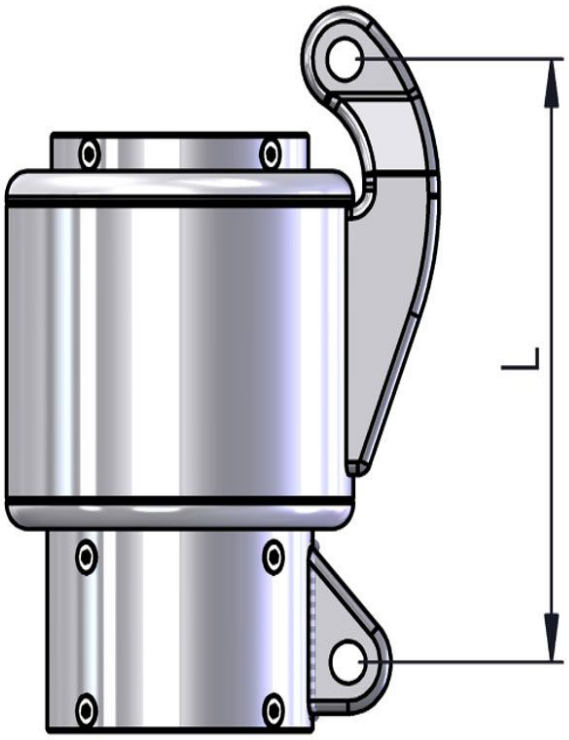
FS-5III up to FS-8III are standard halyard swivels used for all larger profiles. They are distinguished by their smooth bearings and compact construction. Changeable inserts means that they can be used for different profile sizes.



FS-5III to FS-8III – standard halyard swivels used for all larger profiles



FS-5III to FS-8III with profile – standard halyard swivels used for all larger profiles




Dimensions FS-5III to FS-8III – see table for more information