

Section B16 Boom Outboard Ends

B16.1 OBE for Standard Booms

The OBE provides the structure for mounting sheaves for turning outhaul and reefing lines at the outboard end of the boom. It also has provision for attachment of the boom topping lift. The OBE range is designed to suit the Allyacht Spars Australia range of boom sections. Each OBE includes four sheaves and an Axle Pin, to run the outhaul and up to three reefing lines. Sheaves are high-grade lubricated synthetic and can be removed for maintenance. The OBE is fabricated from aluminium and welded into place, then anodised as an integral part of the boom.

TO SUIT BOOM SECTION	OBE PART NO.
AYB-130	016.AYB-130
AYB-160	016.AYB-160
AYB-190	016.AYB-190
AYB-225	016.AYB-225



B16.2 OBE for Customised Booms

These OBEs are essentially the same structure as the OBEs for standard booms (B16.1). This range is designed to suit the Allyacht Spars Australia range of sections that are used for customised booms. Each OBE includes either three sheaves or four sheaves as indicated in the table below, and an Axle Pin. Sheaves are high-grade lubricated synthetic and can be removed for maintenance. The OBE is fabricated from aluminium and welded into place, then anodised as an integral part of the boom.

TO SUIT BOOM SECTION	OBE PART NO.	NO. OF SHEAVES
IM12L	016.001	3
IM15 IM16L	016.002	3
IM18L IM19	016.005	4
IM20 IM20W IM22W	016.007	4