1) Assembly ring
   (Not included in delivery)
2) Steering module
3) Propulsion module
4) Fin

DIMENSIONING FORCES AT REFERENCE POINT P ACCORDING TO DOCUMENT "MAXIMUM SUPPORT FORCES"

VERTICAL

TANGENTIAL

MAXIMUM SUPPORT FORCES MAY OCCUR SIMULTANEOUSLY

AZIMUTH VOLUME
UNDER WATER 12m³

NOTE:
- Dimensions are approximate and subject to change.
- Fin height is to be determined separately.
- Assembly ring may be adjustable depending on application.

Auxiliary steering motors available as an option.

Maintenance area
See steering module general arrangement drawing.