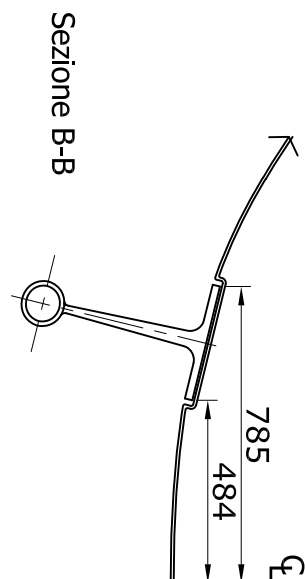
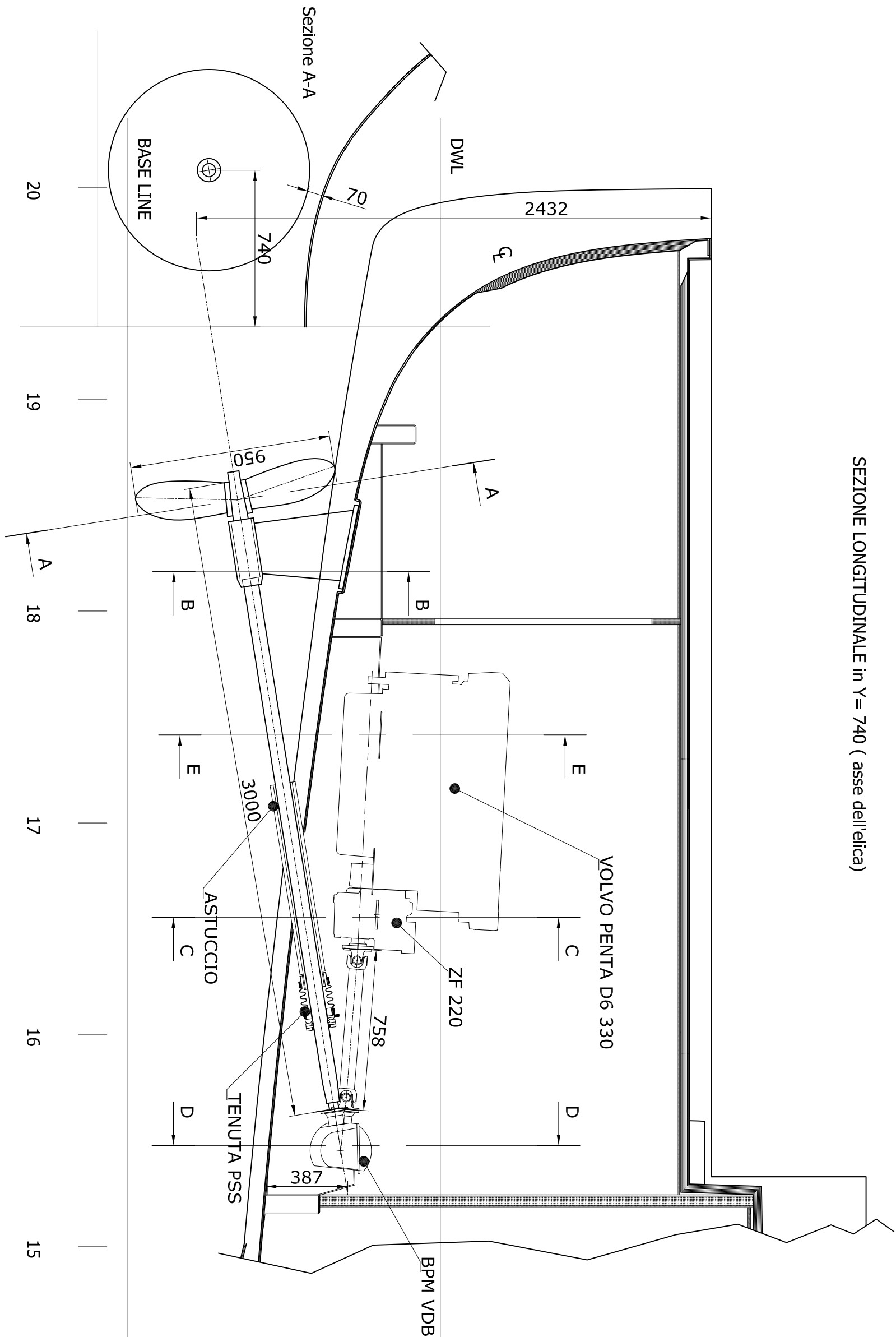
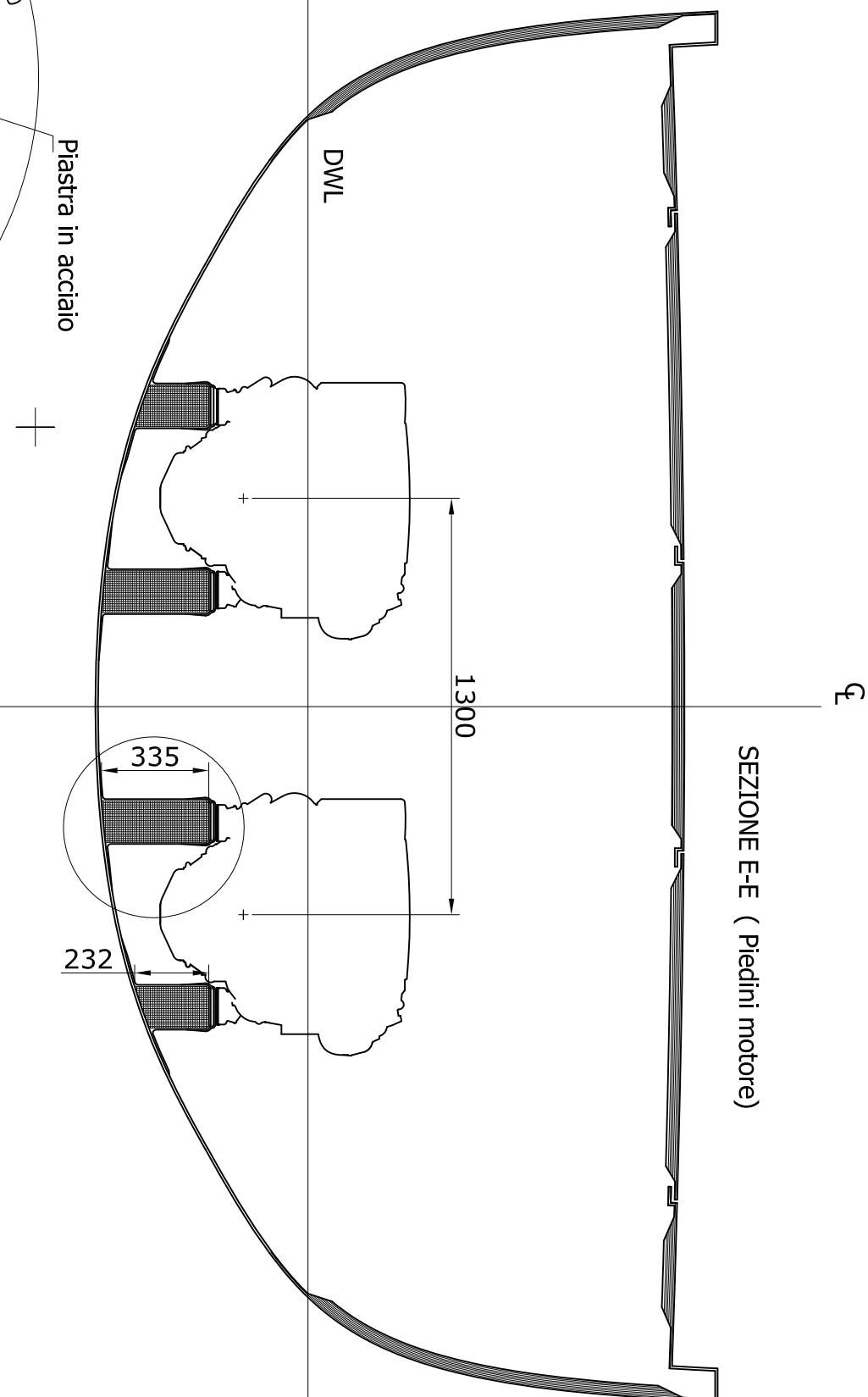
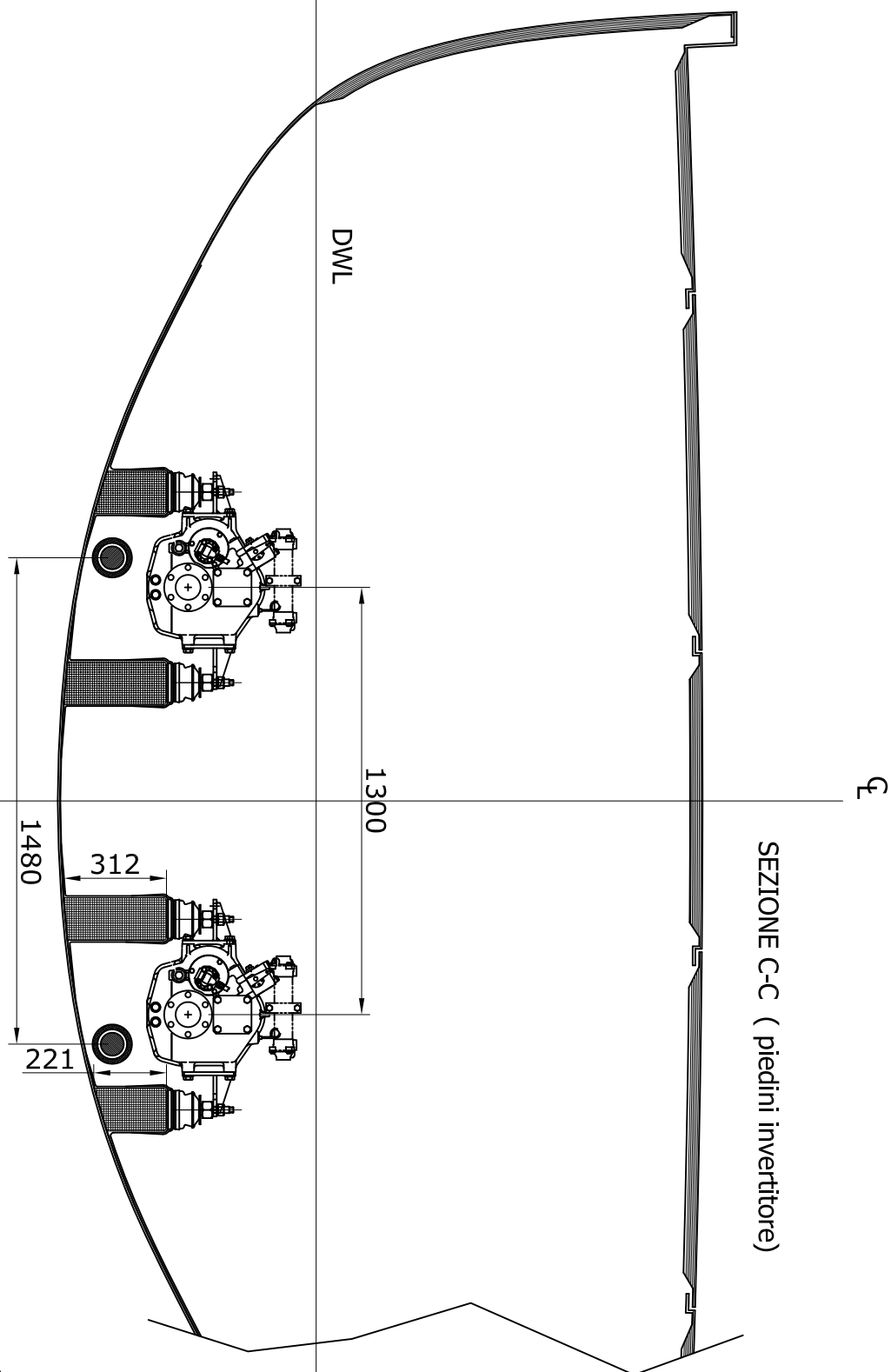
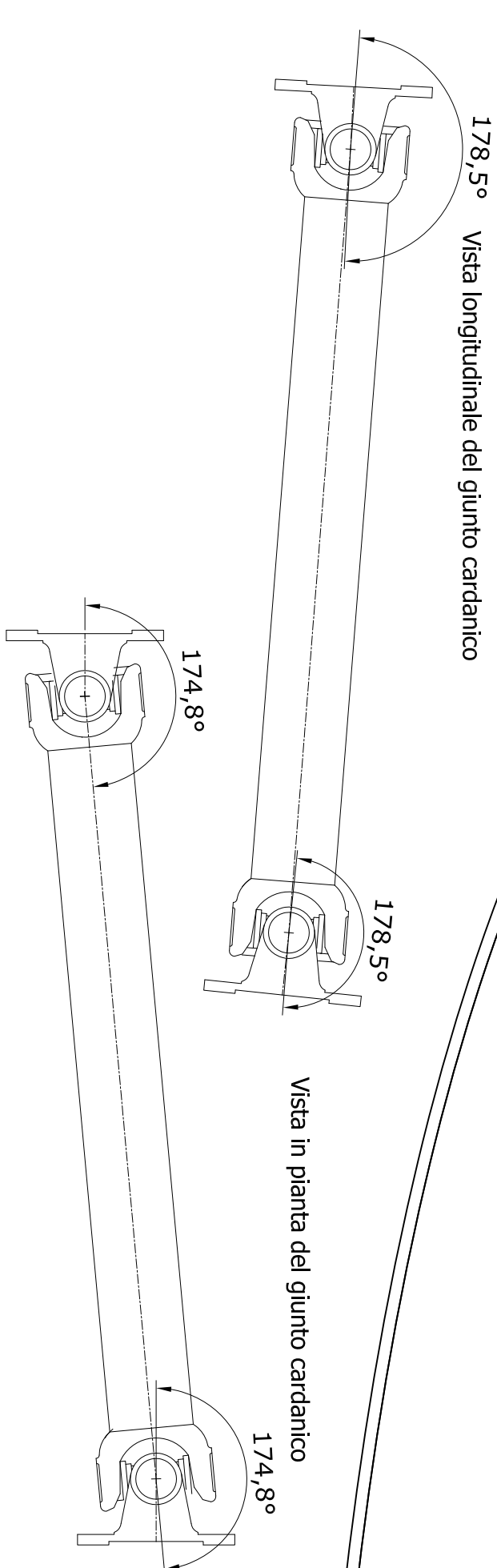
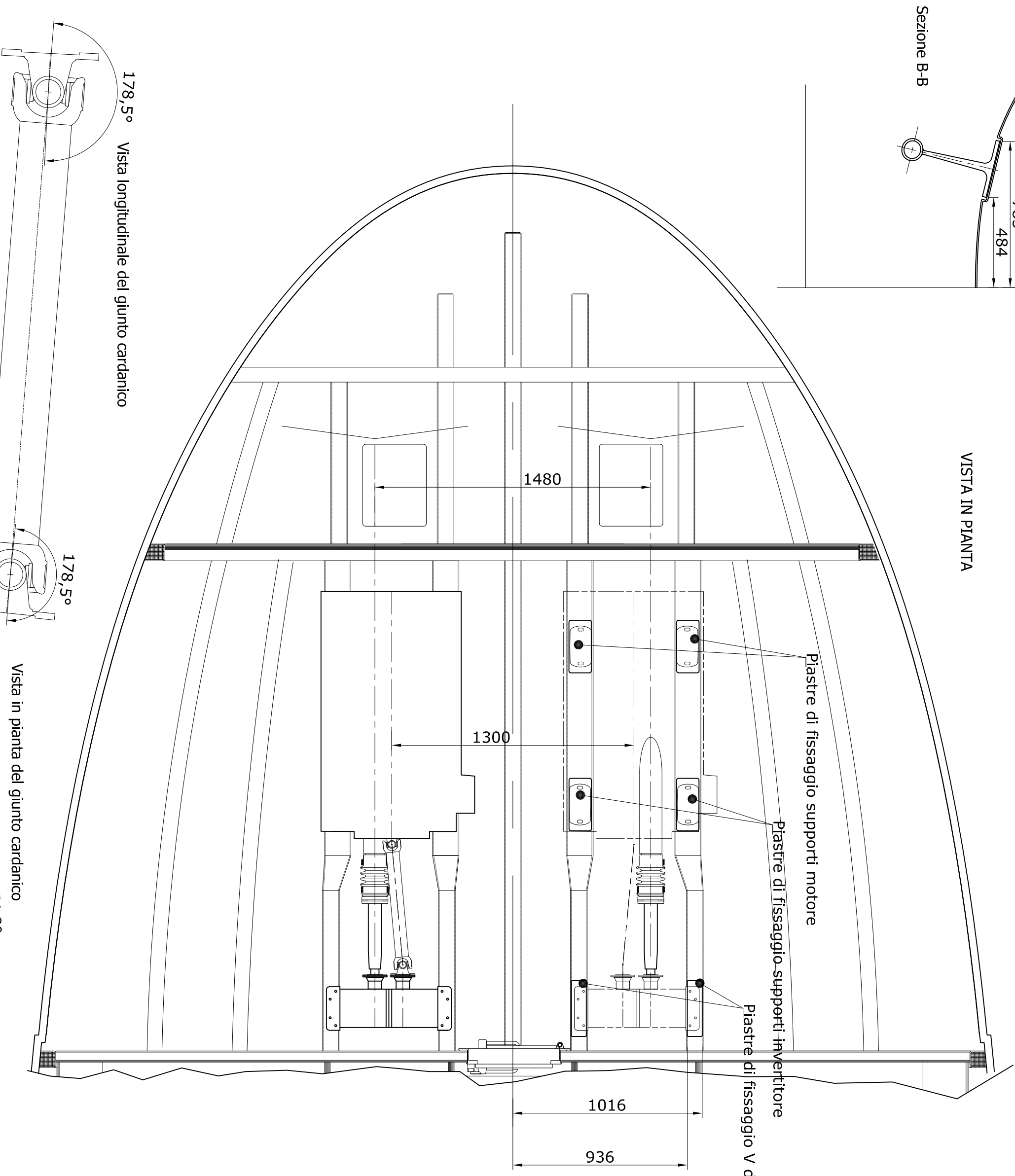


SEZIONE LONGITUDINALE in Y= 740 (asse dell'elica)

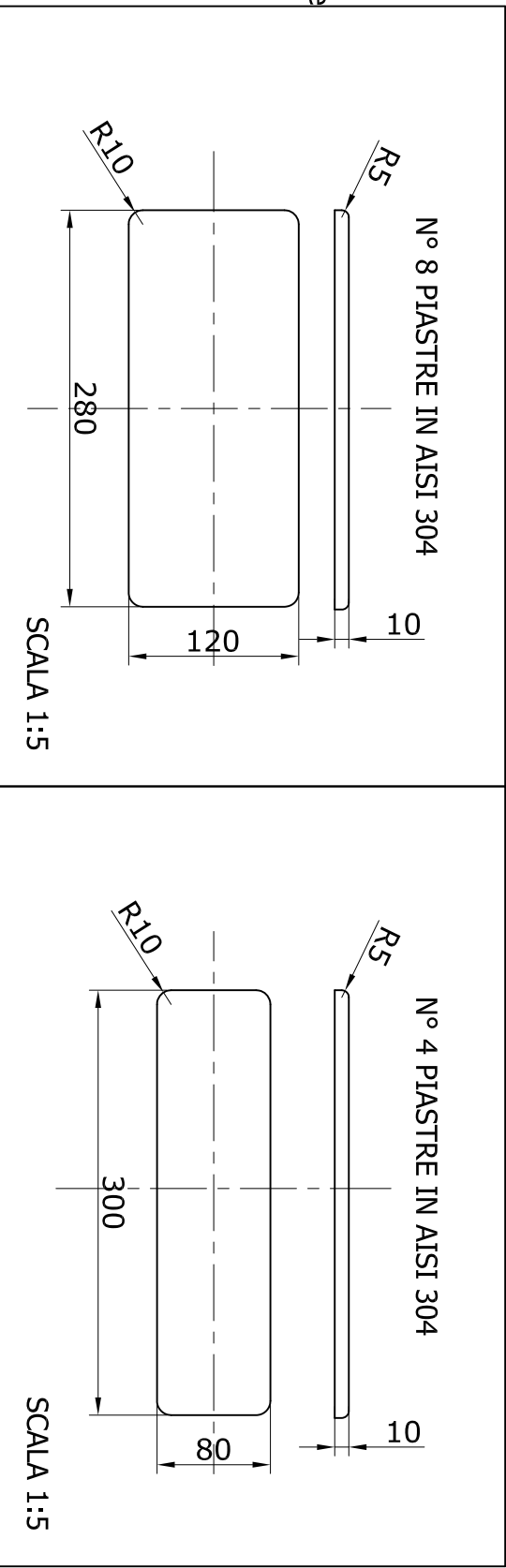
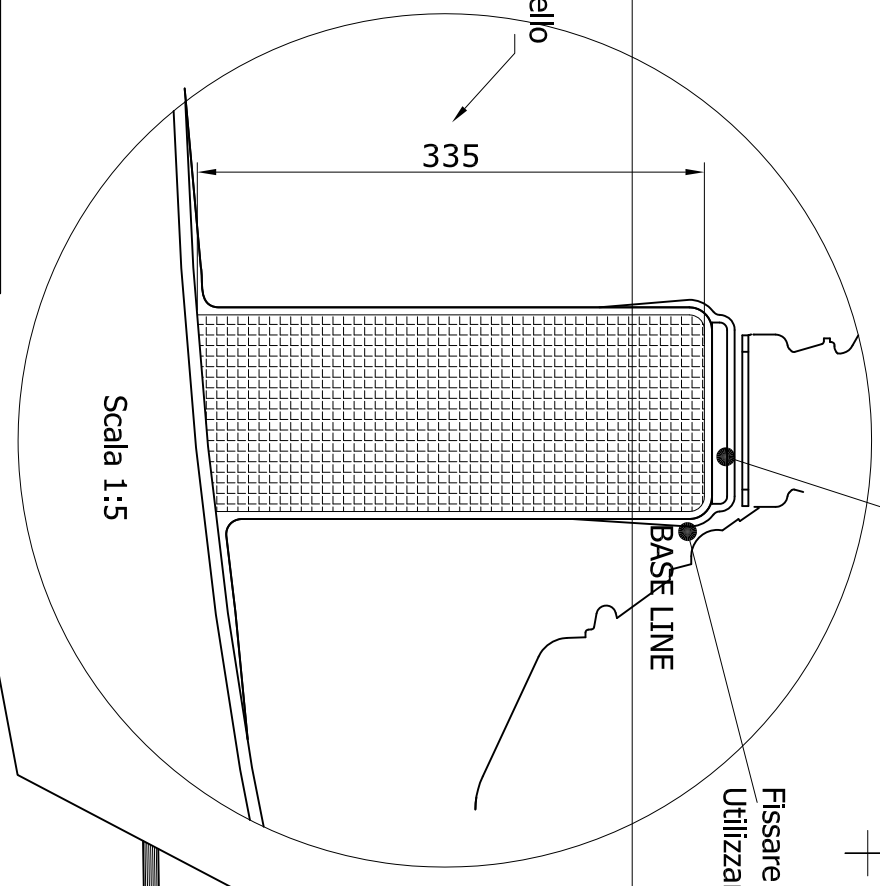


VISTA IN PIANTA

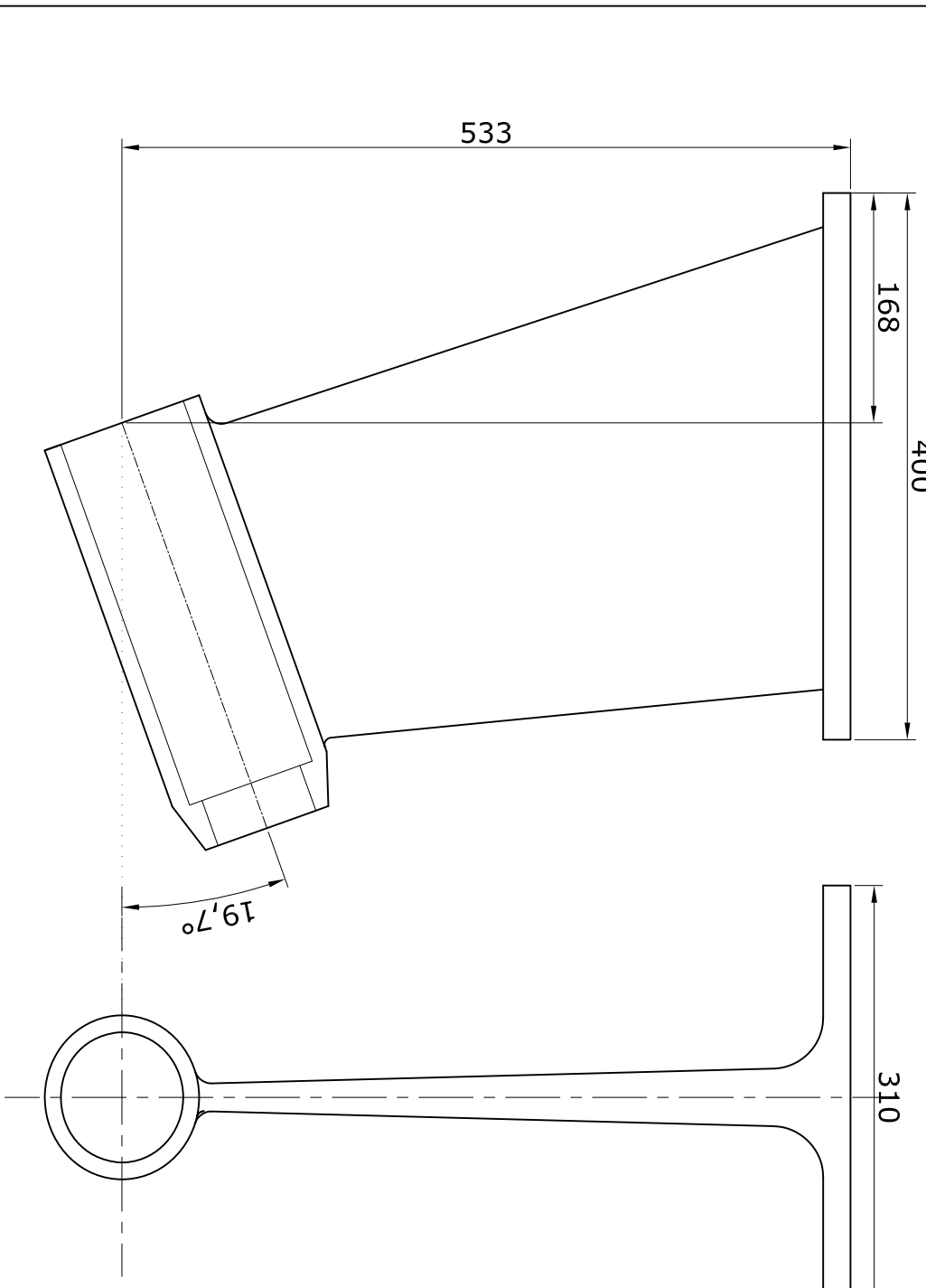


Motori : 2 x VOLVO PENTA D6 330 [243 kW (330 Hp) @ 3500 RPM]
Invertitori : ZF 220 con R.R. 3:1
Vdrive : BPM modello VDB con R.R. 1.85:1
Giunto cardanico :
Tenuta : PSS
Astuccio : 980 mm
Asse elica : Ø 70 mm ; Acciaio inossidabile R_e ≥ 930 Mpa
Elica : Diametro 950 mm ; Passo 680 mm ; , 4 pale

N.B.
la quota si riferisce all'anima in legno massello
oppure in PVC ad alta densità



n° 2 SUPPORTI ELICA IN OT.MAN



NOTA : PER LA GEOMETRIA DELLE FONDAZIONI MOTORI VEDERE DIS. N° 3

INSTALLAZIONE MOTORE E LINEA D'ASSE

Imbarcazione : DORICUM Progetto : P03 Disegno n°: 05
Nome del file: P03-05Instnot-01.dwg

Formato del foglio: A1
Scala del disegno: 1:20

Data :
Gennaio 2010

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