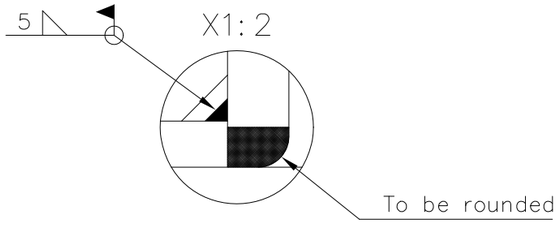
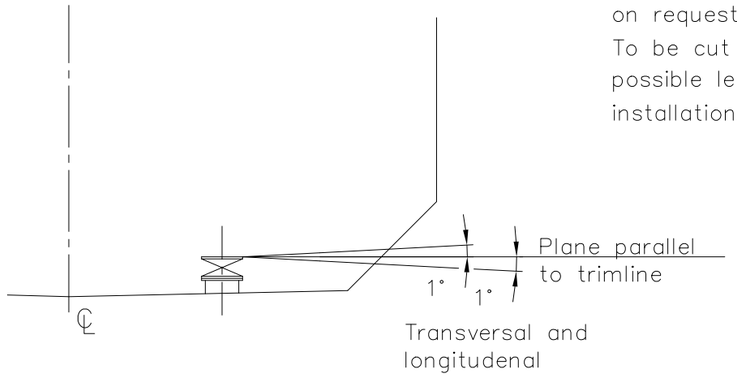
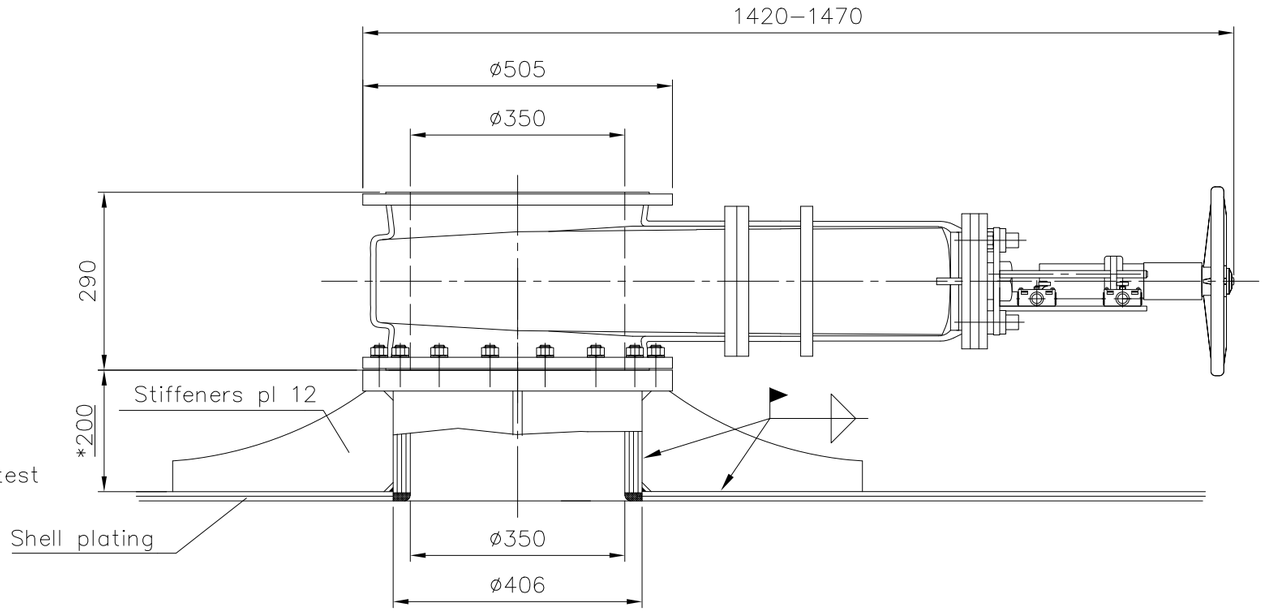
The copyright of this drawing and of all annexes which are entrusted to a person's care always remain the property of Kongsberg Maritime AS.
They must not be copied or duplicated nor shown to or placed at the disposal of third persons without our written consent.

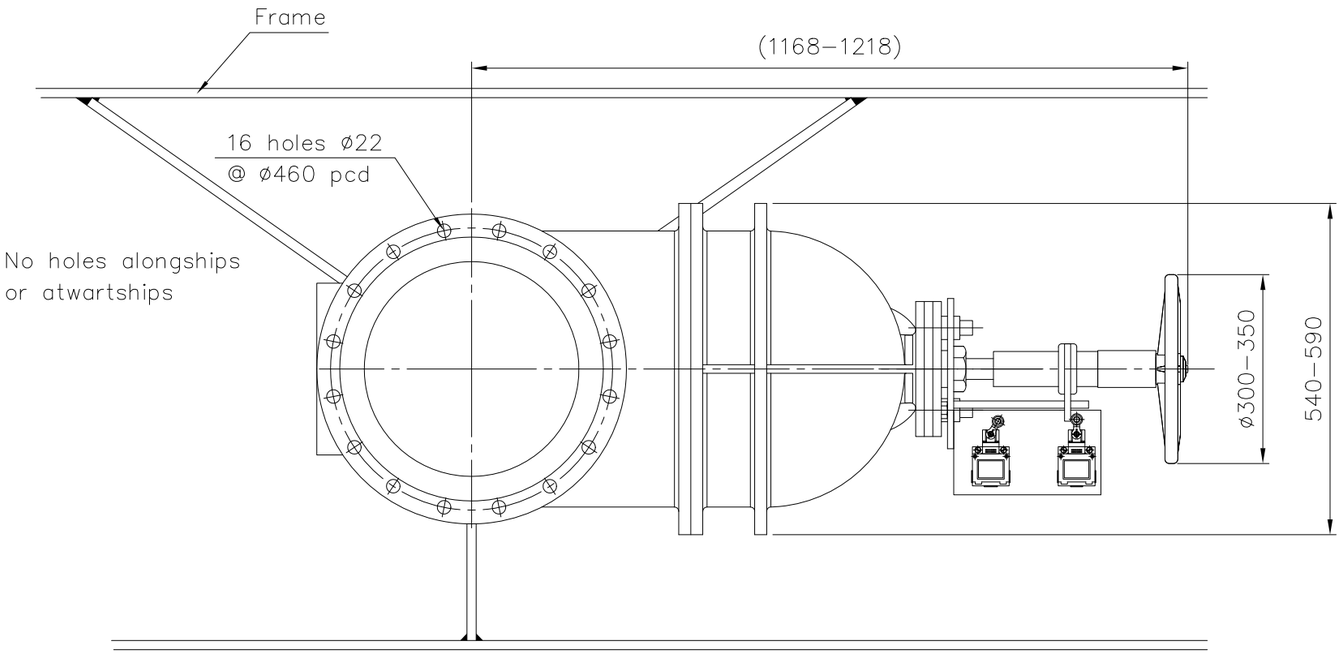




Vertical offset requirement

*Optional lengths
on request
To be cut to shortest
possible lenght for
installation.





Gate valve: 139–041672
Mounting flange: 599–044140
O–ring: 540–045951

The installation to be approved by the local classification authorities.

Welding to be carried out by certified welder only.

W.P.S. to be worked out by yard.

ISSUE	DATE	SIGN
E	2010.10.26	FL
D	2006.08.22	FL
C	2002.08.28	FL
B	2000.10.06	FL

Installation Drawing
DN350 Mounting Flange
W/ Gate Valve
HPR / HiPAP

SCALE 1:10

DATE	DESIGNED	CHECKED	APPROVED
2000.02.01	FL	HAA	JEF

UNLESS OTHERWISE STATED, TOLERANCES:
DIM.: THREADS: SURFACE:

KONGSBERG
Kongsberg Maritime AS
Hydroacoustics Division - Horten

PROJ. METHODE | DWG.NO. 830–214043 | REV. E
SIZE A3 | SHEET 1 OF 1 | FILE NO: CAD03