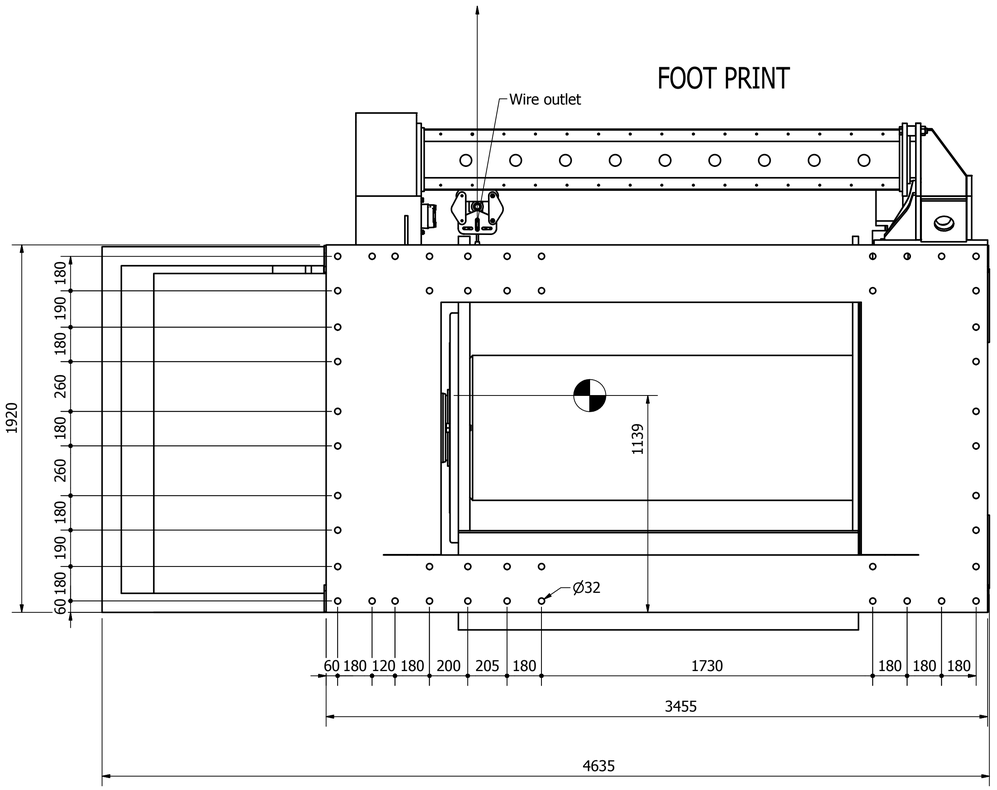
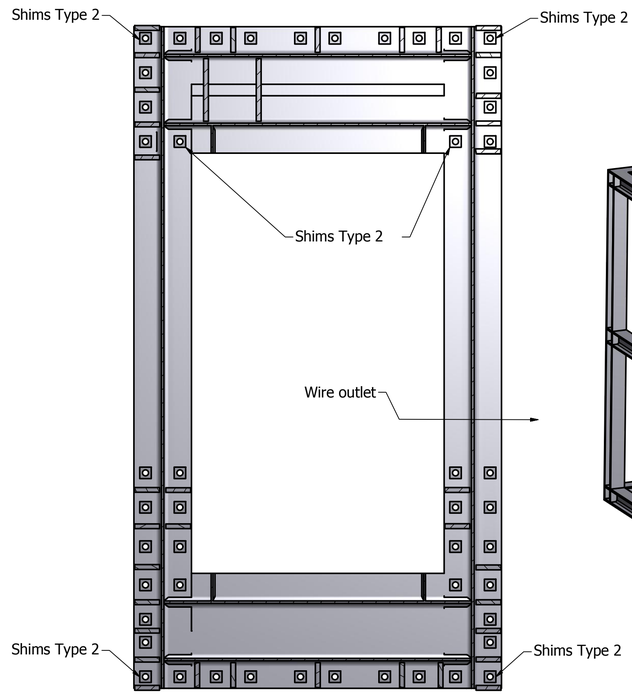
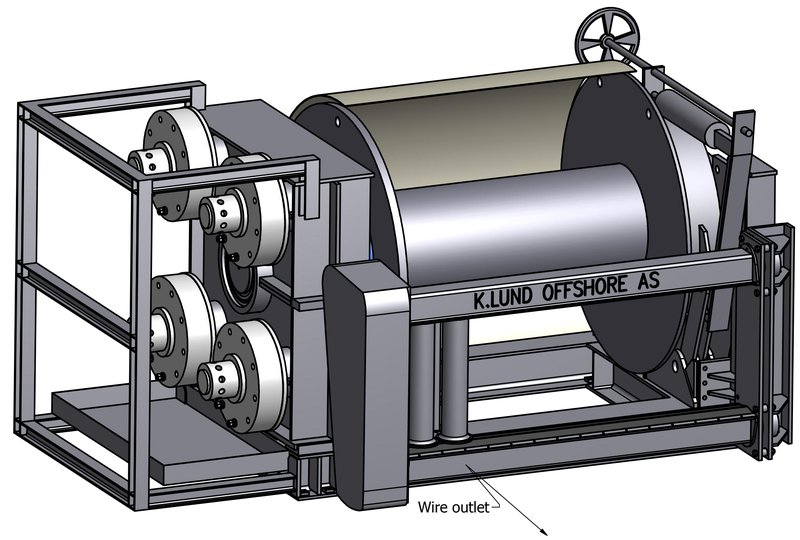
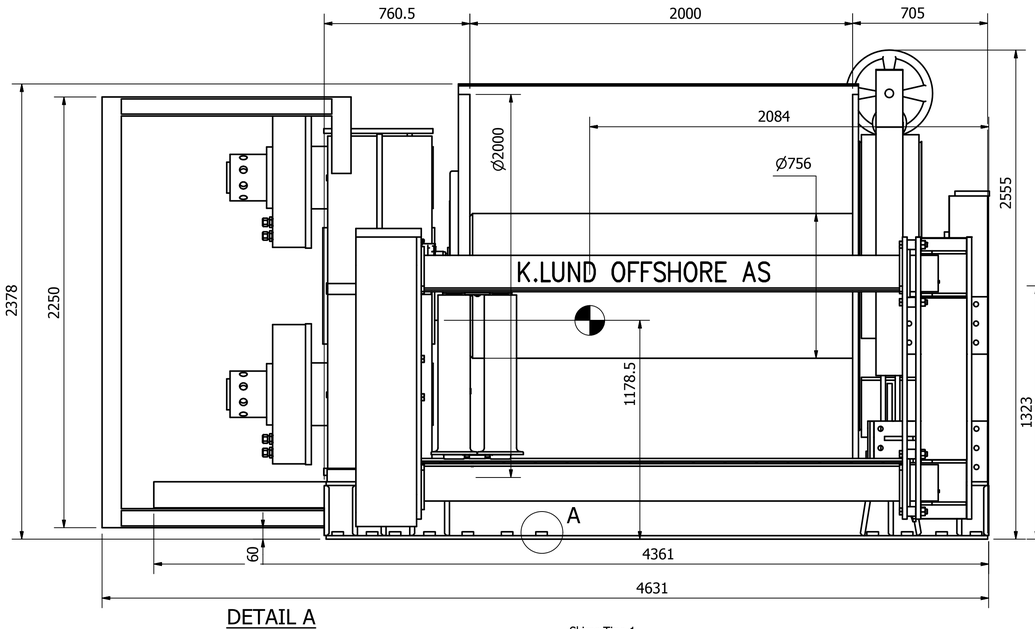
FOOT PRINT



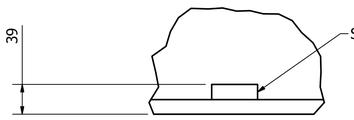


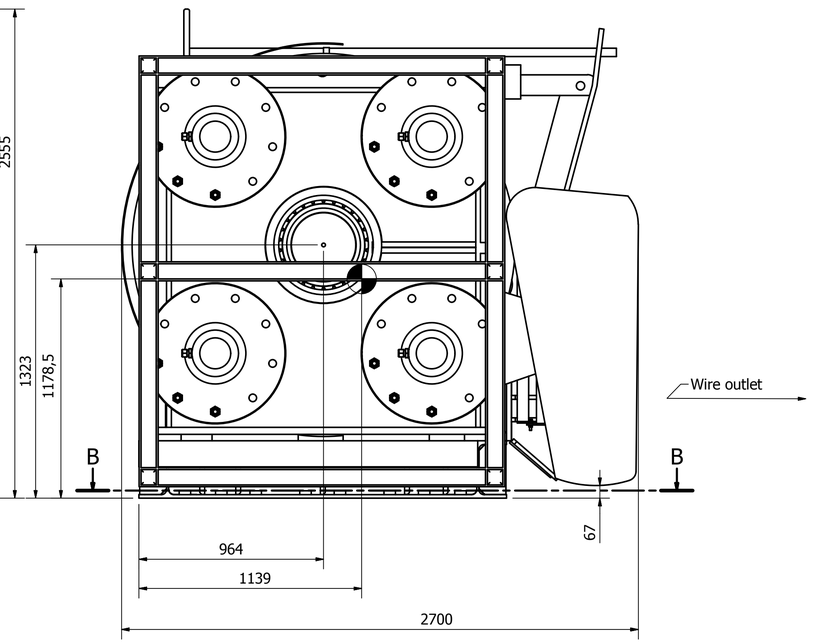
SECTION B-B
(1 : 16)





DETAIL A
(1:4)





1. Weight of the winch with spooling device (kg) - 22000
   Weight of the winch without spooling device (kg) - 20000
   Weight of spooling device (kg) - 2000
   Weight of frame (kg) - 400
   Weight of lifting equipment (kg) - 300

2. The winch is to be fixed to the foundation with bolts M30 of class 8.8 with the torque equal to 1310 Nm.
   When installing may be used shims under all bolts by SWL over 50 tons.
   Shims are placed on the frame of the winch as known in the drawing.
   Skims of type 2 is used with the bolts as shown.
   At other places used shims of type 1
   Any fixing bolts should be 20 mm longer than normal calculated bolt length.

* Placement of the Hydraulic connection on motor side can by varied.

REV	DATE	REASON FOR ISSUE	DESIGN	CHECKE	APPROV
01	07.11.2012		oro		

K.LUND Offshore as

P.O. NUMBER

PACKAGE TITLE

TAG No.
10221500

SUPPLIER DOC. NUMBER
HV150 2000

DRAWING TITLE:
HV150 2000 GA with SPOOLER & TRANSPORT PROTECTION

PROJECT NAME:

DRAWING No.	Scale	Size	Sheet No.	Rev
10221500-XD-003		A1	1 OF 1	01