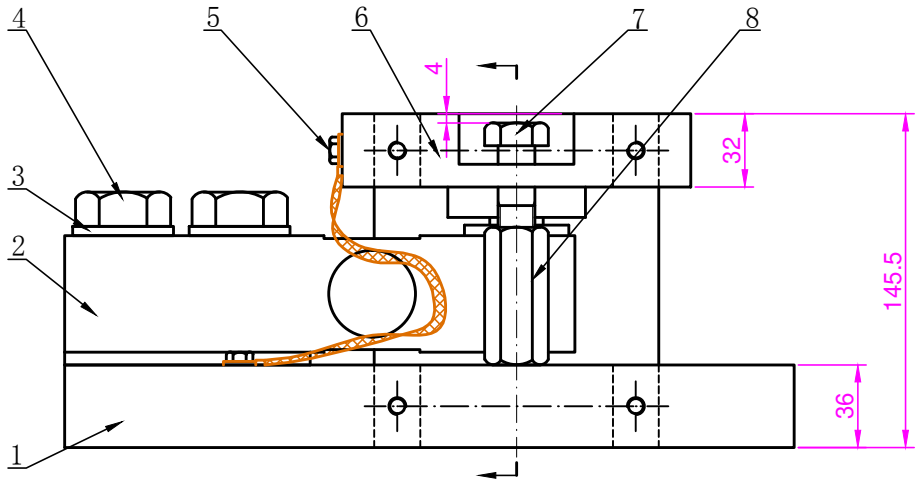
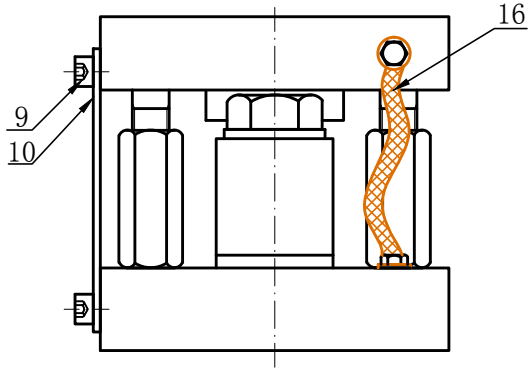
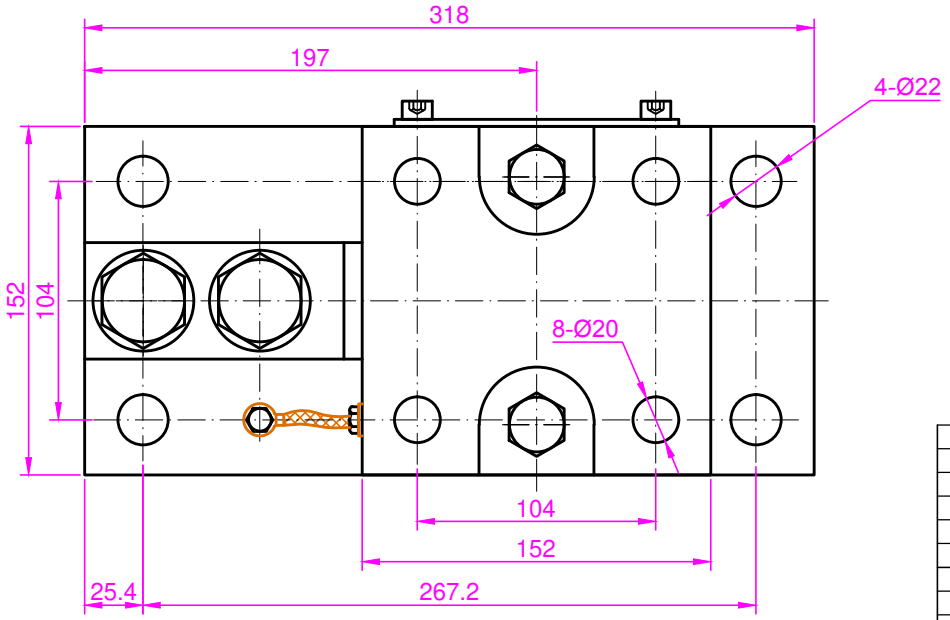
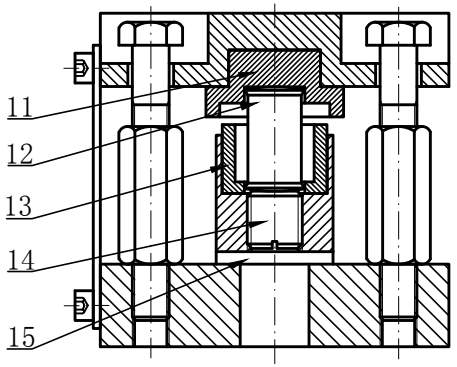








Remarks:
1. After the Loading Screw (item #14 on the drawing) is set to the desired level, apply a little silicone to the Load Screw from underneath to keep it tight.
2. Remove Lock Plate (item #10 on the drawing) after installation.
3. Two Positioning Bolts (item #7 on the drawing) shall be in the top plate's two holes. After being fastened, these bolts shall be 4 mm below the surface of the top plate but not touch the top plate.
4. Recommended tighten torque for load cell is 680 to 700Nm.

ITEM	DESCRIPTION	MATERIAL	SPECIFICATION	QTY	REMARKS
16	Shield			1	
15	Spacer			1	
14	Loading Screw			1	
13	Cylinder Ring			1	
12	Loading Pin			1	
11	Cap			1	
10	Lock plate			1	
9	Fastern bolt		M8X12	4	
8	Nut		M16X60	2	
7	Positioning bolt		M16X120	2	
6	Top plate			1	
5	Shieid fastern bolt		M6X10	2	
4	Load cell fastern bolt		M24X90	2	
3	Washer		Ø24	2	
2	Load Cell			1	563YH
1	Base plate			1	

V₀	APPROVED	George.G	DATE	20-04-02
CHECKED		Tryke.H	DATE	20-04-02
DRAWN		Allen.Z	DATE	20-04-02

ANYLOAD

TITLE:

563YHM4-(15-20)K1b-02
General Arrangement

DRAWING NO.: LM2004006

PROJECTION: SHEET 1 OF 1

IMPORTANT NOTICE

This document consisting confidential proprietary information belongs to ANYLOAD who retains all copy and other rights. This document is submitted under a confidential relationship for specific purpose, and the receipent agrees by accepting this document not to supply or disclose any information regarding it to any unauthorized person.