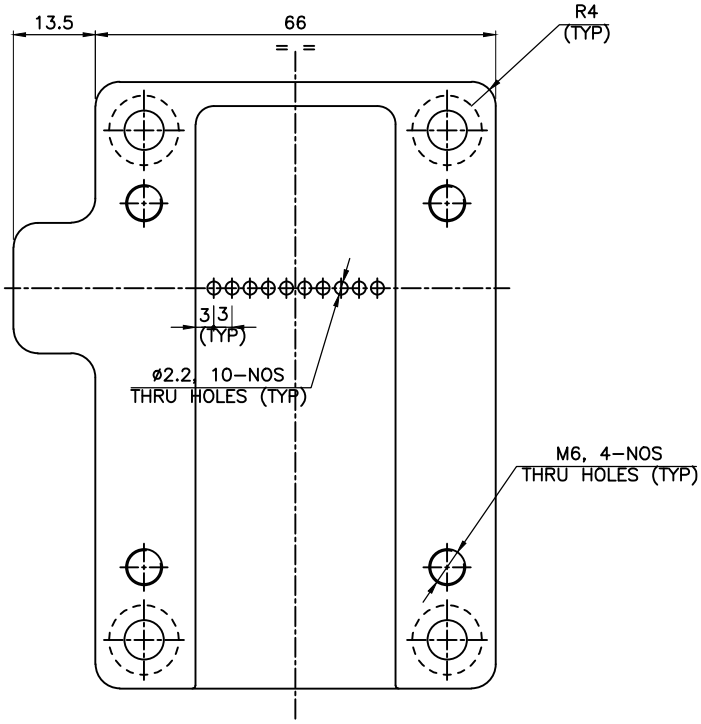
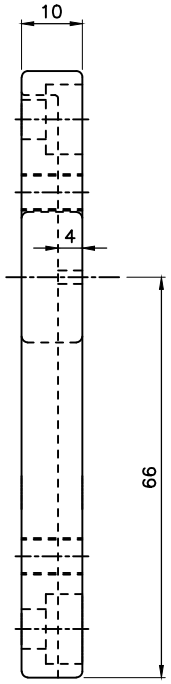
M/cg Deviation for open Dimns. (Med. to IS: 2102)									
Dims.	Over	-	6	30	120	315	1000	2000	>4000
	Upto & Inc.	6	30	120	315	1000	2000	4000	
Tolerance		±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0	±3.0

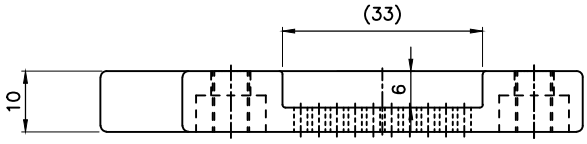
© "PEPL COPYRIGHT" NO PART OF THIS DRAWING MAY BE REPRODUCED IN ANY FORM WITHOUT WRITTEN PERMISSION OF COPY RIGHT OWNER.



TOP VIEW



SIDE VIEW



FRONT VIEW

NOTE:–
1. ALL DIMENSIONS ARE IN mm.
2. REMOVE ALL SHARP CORNERS & EDGES.
3. DIMENSIONS GIVEN IN ( ) ARE ONLY FOR REFERENCE.
4. ✻ CRITICAL DIMENSIONS SHOULD BE MAINTAINED AS PER DRAWING.
5. ASK US IF ANY DOUBT. DO NOT ASSUME.

18	0	23.03.2017	NEW RELEASE	SRP	ASG
ERN NO	REV NO	DATE	MODIFICATION	DRAWN	APPD
	SIGN	DATE	MATERIAL:– ASTM A351 Gr. CF8M	PROJ.	
DRAWN	SRP	08.03.2017			
CHECKED	VBK	10.03.2017			
APPD.	ASG	10.03.2017	TITLE:– CASING BOTTOM (KEU/DBL/SBL)	REV. 00	
SCALE : 1:1	SHEET : 10F1				
WEIGHT (KG) :–					

PETROSAFE SAFETY SYSTEMS
(DIVISION OF PETROMECH ENGG. PVT. LTD.)
OFFICE NO.-606, 6th FLOOR, SOUTH BLOCK, SACRED WORLD, WANOWARI, PUNE

DRG.NO. KEU–003–MD–00