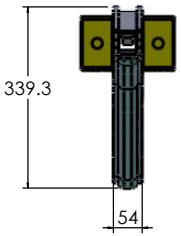
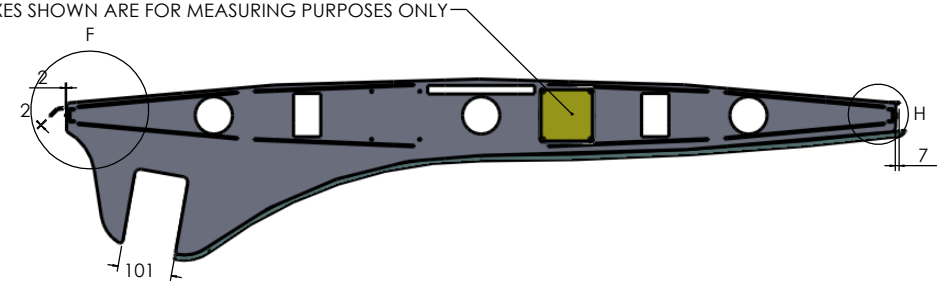
ITEM:	ORIGINAL DRAWING NUMBER	
999-99-999	EE-999-99-999-99-99	

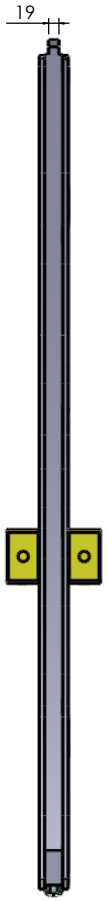
THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION AND MAY NOT BE REPRODUCED, COPIED, DISCLOSED OR USED WITHOUT THE WRITTEN CONSENT OF DANY LIPSKER.

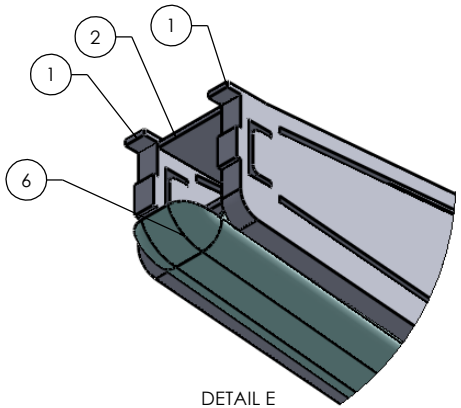
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	ROOF-BEAM-RIB-4		2
2	ROOF-BEAM-RIB-5		1
3	ROOF-ANTILOPE-LOWER-CONNECTOR		1
4	VBX60		2
5	ROOF-ANTILOPE-CONNECTING-PLATE		2
6	ROOF-VACUUM-FORMING-ADD		1

ELECTRICITY BOXES SHOWN ARE FOR MEASURING PURPOSES ONLY

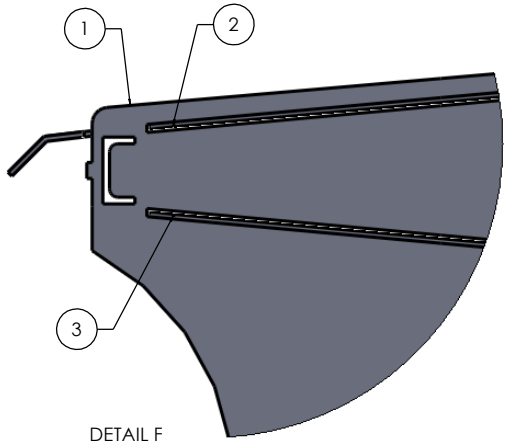




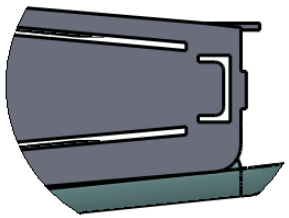




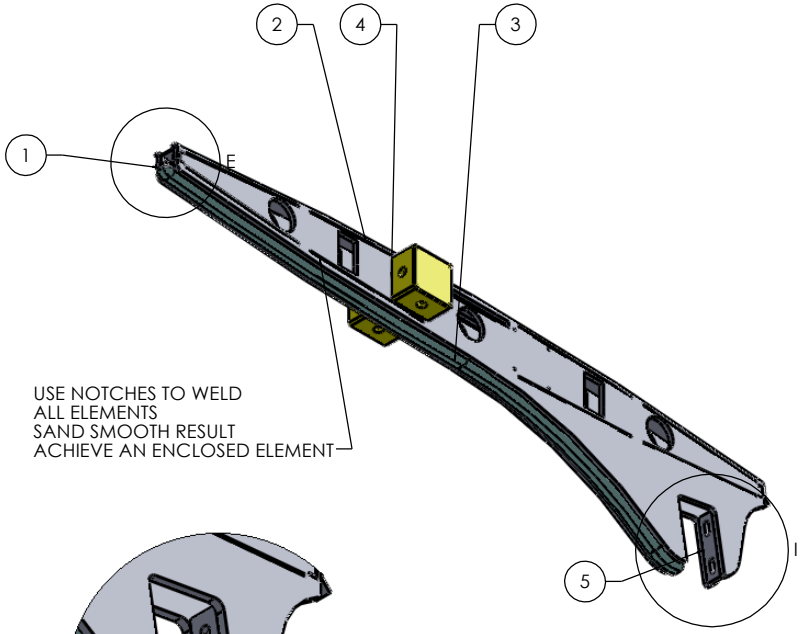
DETAIL E
SCALE 1 : 2



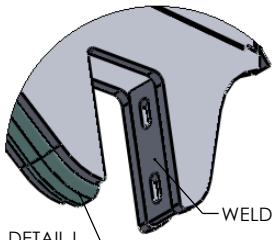
DETAIL F
SCALE 1 : 2



DETAIL H
SCALE 1 : 2



USE NOTCHES TO WELD
ALL ELEMENTS
SAND SMOOTH RESULT
ACHIEVE AN ENCLOSED ELEMENT



DETAIL I
SCALE 1 : 5

WELD ONLY FROM OUTSIDE
KEEP THIS AREA FLAT

WELD ONLY FROM OUTSIDE
KEEP THIS AREA FLAT

PROJECT NAME:	UNLESS OTHERWISE SPECIFIED:	FINISH:
YEFE NOF PROJECT : 112	DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ±0.5 mm ANGULAR: ±0.5°	VARIES

CHANGES				
DESCRIPTION	REV	DATE	DESIGN	APPRO.

CREATION	NAME	SIGNATURE	DATE
DESIGNED	DANY LIPSKER		28-Jan-11
CHECKED	ADI ALPHANDARY		28-Jan-11
APPROVED	ADI ALPHANDARY		28-Jan-11
MANUFACT	I M SEGEV		
Q.A	ENG. ALEX...		

MATERIAL:
VARIES

DO NOT SCALE DRAWING | REVISION: A

KOOR METALS Ltd.
UTF Urban Transport Facilities

DRAWING NUMBER:

DWG NAME.
antilope-design-all

A3

SHEET 1 OF 1

DEBUR AND BREAK SHARP EDGES | SCALE:1:20 | QTY: 4