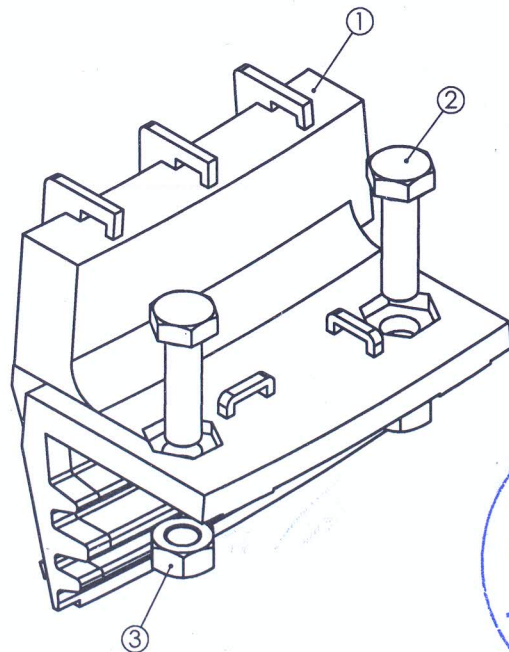
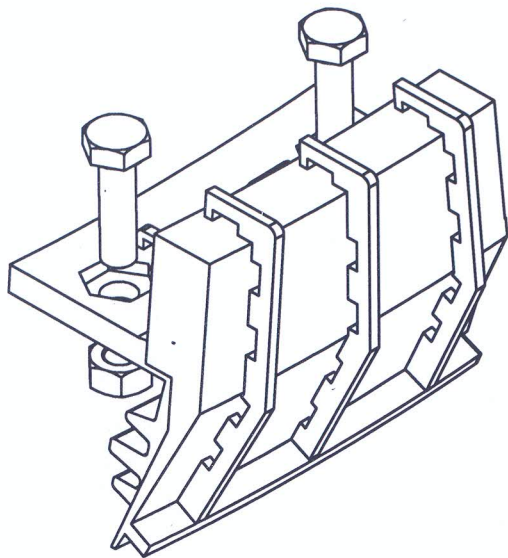


3	Nut	M 36x2	72	1.4828
2	Bolt	M 36x2	72	1.4828
1	Segment	$\phi 2315/2500/2690 \times 394/460-10^\circ$	36	1.4837
Pos	Name & Description	Dimension	Qty	Material

UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN MILLIMETERS
Surface finish: iso 1302
General tolerances: iso 2768-mk
For rough castings: iso 8062/CT9
For welded construction: iso 13920

Sarool Bushehr CO



DEBUR AND
BREAK SHARP
EDGES

DO NOT SCALE DRAWING

REVISION:7

Date Rev
1400/09/03

Ref NO : 566481

TITLE:

Inner Outlet Segment
Dep. 100 07 05

DWG NO.

3000-01-000045

A3

Unit:mm

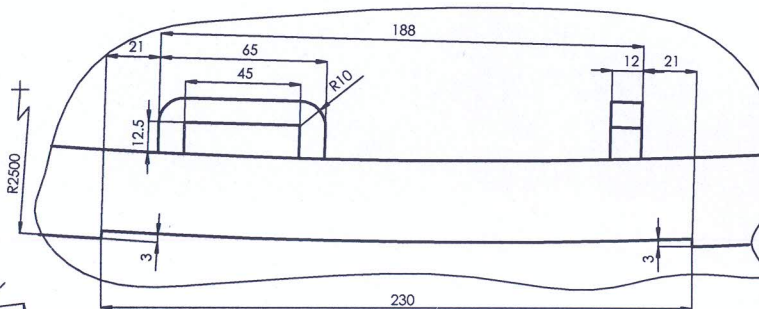
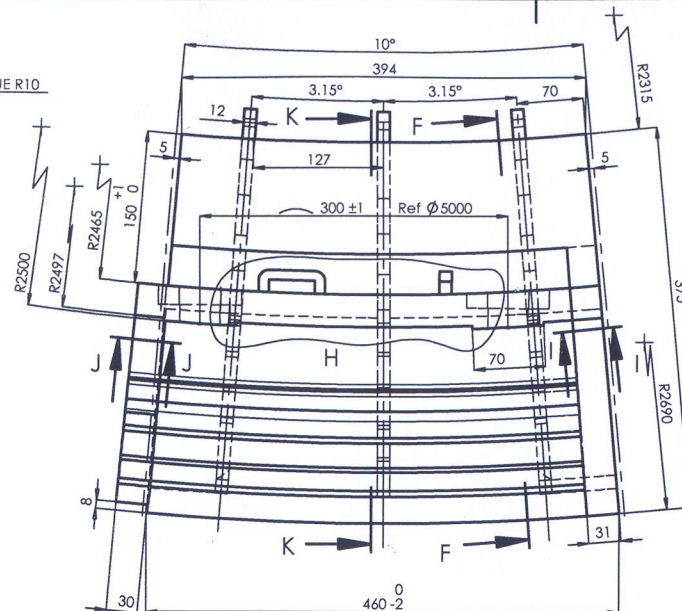
Material:

Weight:

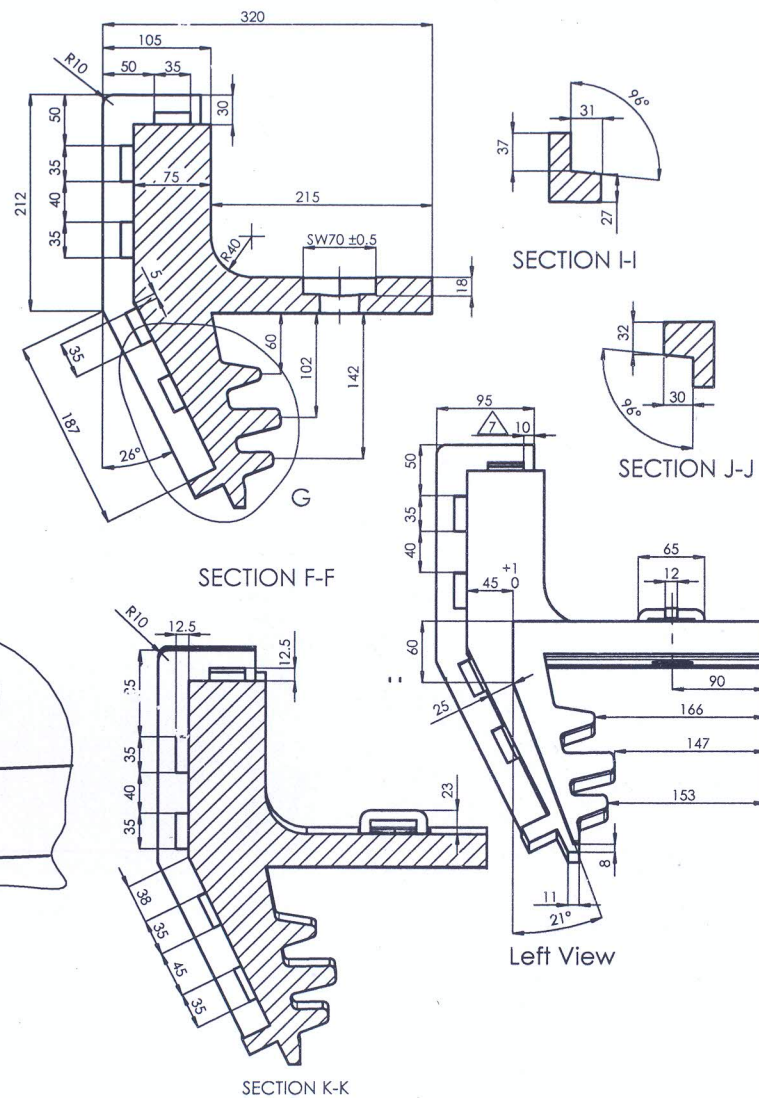
SCALE:1:5

SHEET 1 OF 2





DETAIL G
SCALE 1 : 2



Left View



UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS Surface finish: Iso 1302 General tolerances: Iso 2768-mk For rough castings: Iso 8062/CT9 For welded construction: Iso 13920				Sarajoo Bushehr CO				DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION: 7		Date Rev 1400/09/03			
										Ref NO : 566481							
		NAME		SIGNATURE		DATE				TITLE:							
DRAWN		A. Shayanmehr				89.06.09				Inner Outlet Segment Dep. 100 07 05							
CHK'D		M. Cheraghian															
APPVD		H. Aliyan				15.09.9											
Q.A										DWG NO.		3000-01-000045				A3	
Material:				Weight:						SCALE: 1:5		SHEET 2 OF 2		Unit: mm			