

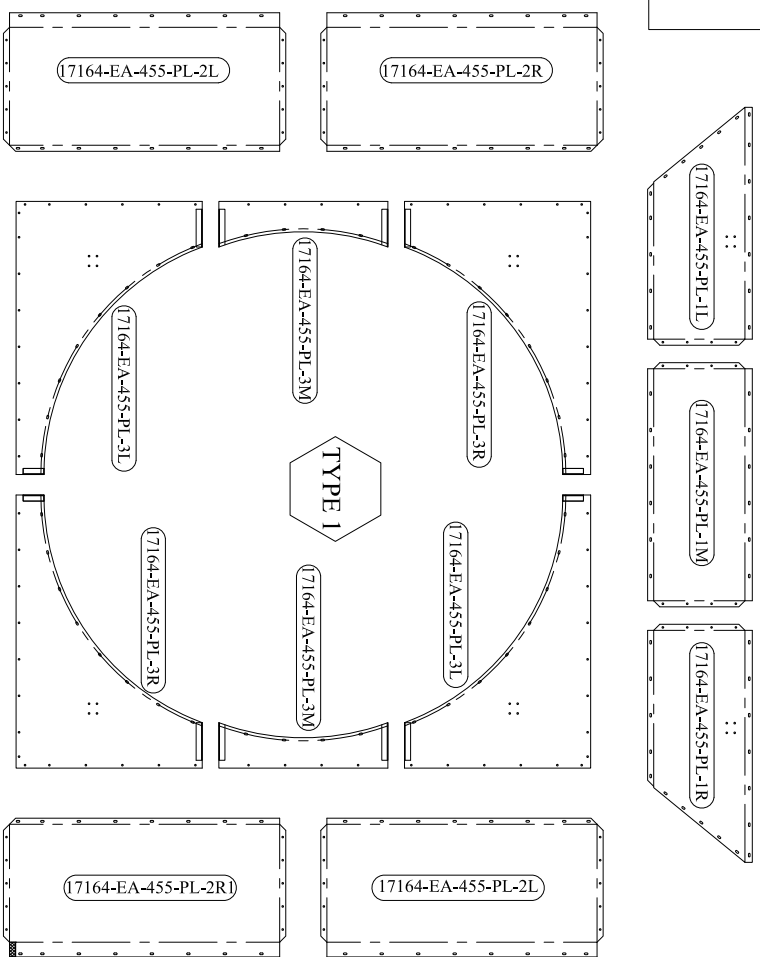
GENERAL NOTES

1. ALL DIMENSIONS ARE IN MM EXCEPT SPECIFIED .
2. MARKING: 1716-A-EA-455-PL-PART NO. .
3. SURFACE FINISHING : HOT DIP GALVANIZED ACCORDING TO
DOC. NO. N2-Z8-VD--1002--ME-PRC--0080
4. ALL BOLTS ON TOP BEND FOR JOIN TO STRUCTURE ARE M12*50
AND OTHER BENDS ARE M12*40
BOLTING : DIN 933/ DIN 934 (HOT DIP GALVANIZED)
TWO FLAT WASHER / SPRING WASHER : DIN 121/ DIN 127
QUANTITY : 3 UNITS PER BAY

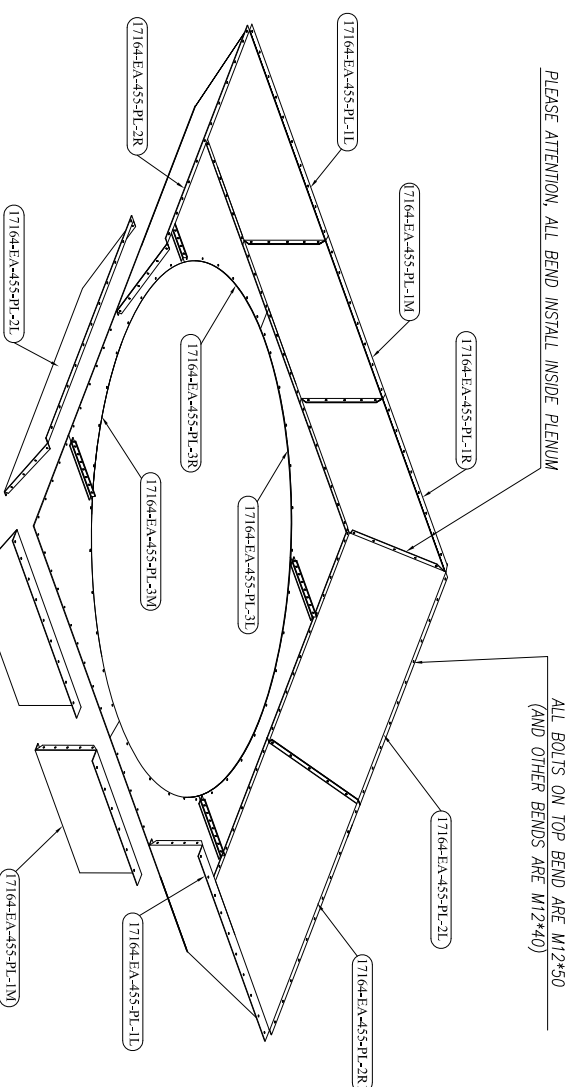
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TOTAL TYPE "1": 36 UNITS
TOTAL TYPE "2": 18 UNITS
TOTAL : 54 UNITS

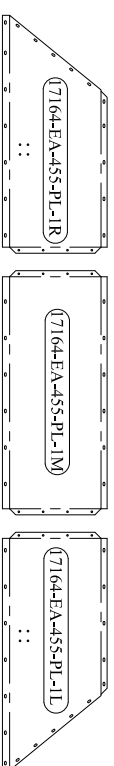
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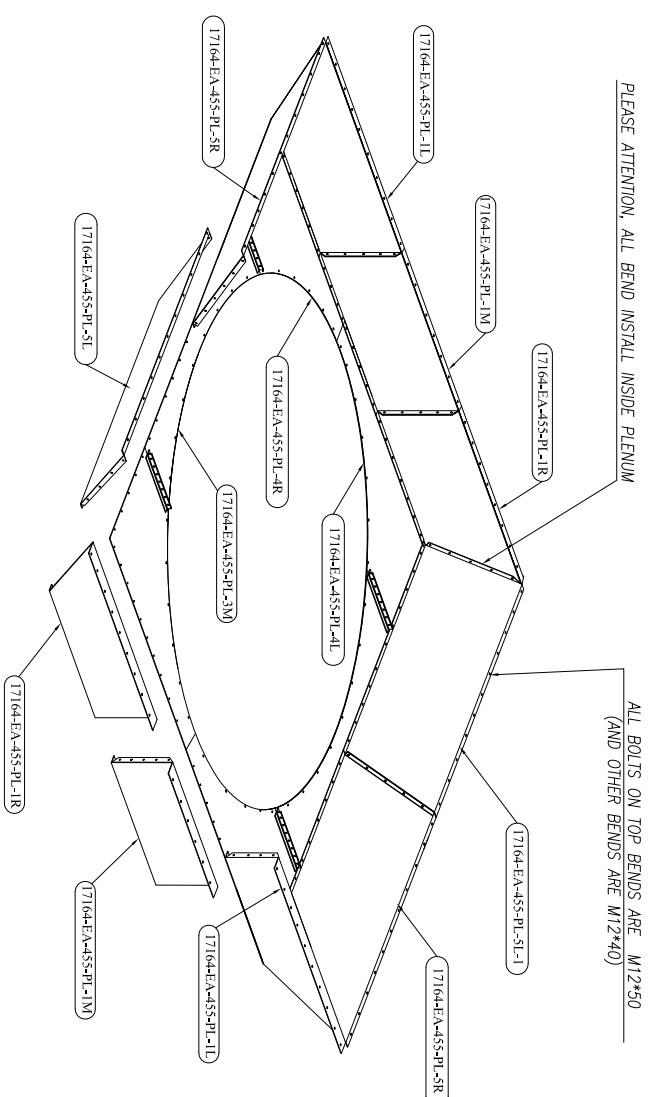
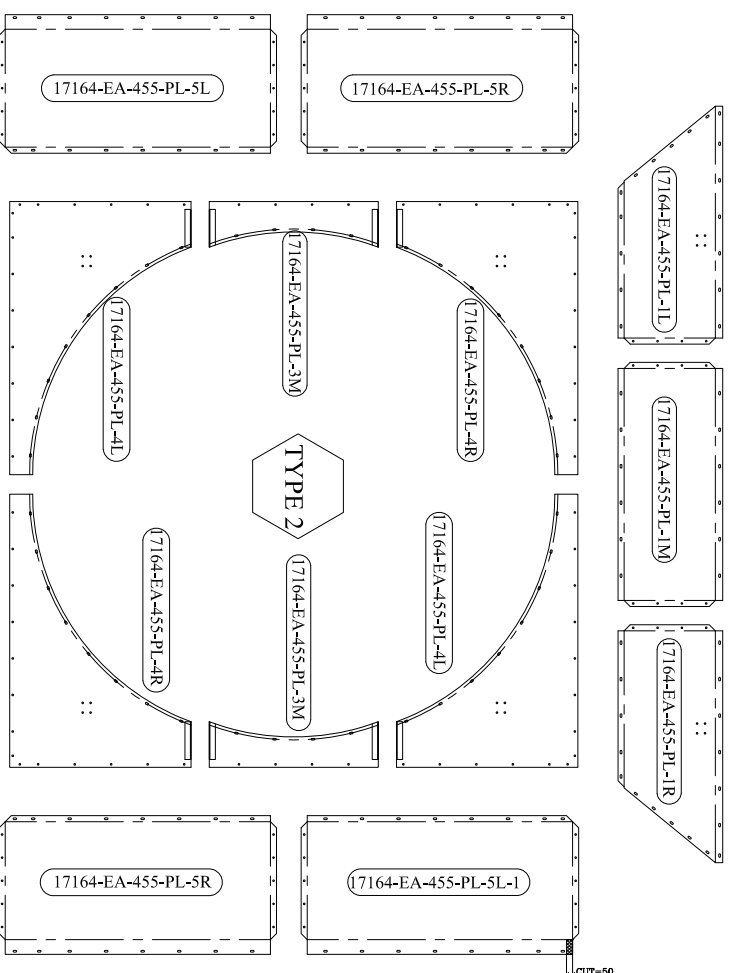
PLENUM & DECK PLATE - DEVELOPMENT VIEW



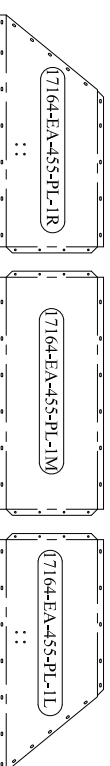
3D VIEW



PLEASE ATTENTION, ALL BEND INSTALL INSIDE PLENUM



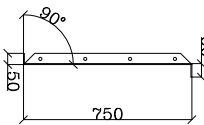
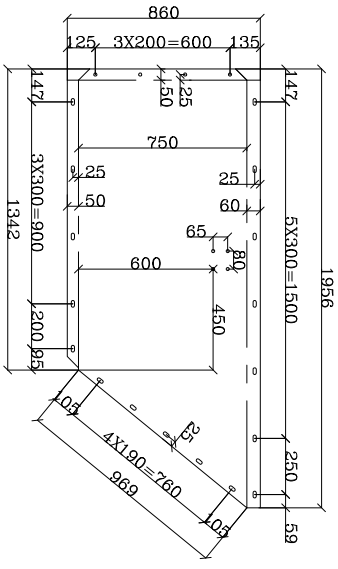
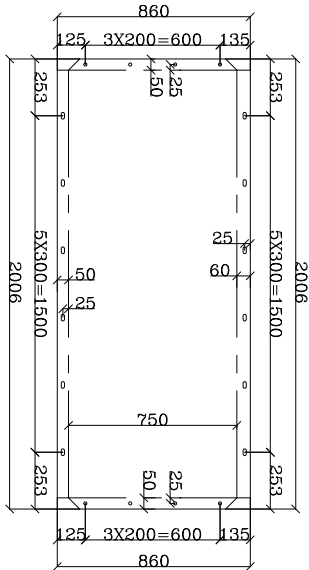
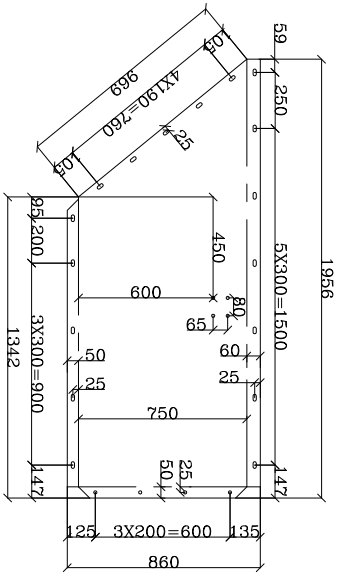
3D VIEW



PLENUM & DECK PLATE - DEVELOPMENT VIEW

TOTAL TYPE "1":	36 UNITS
TOTAL TYPE "2":	18 UNITS
TOTAL :	54 UNITS

TYPE "2"



17164-EA-455-PL-1L

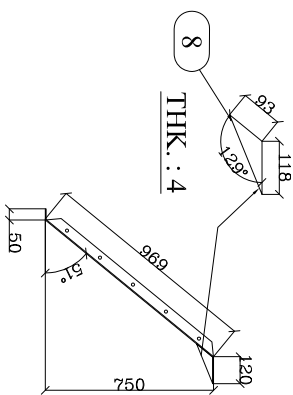
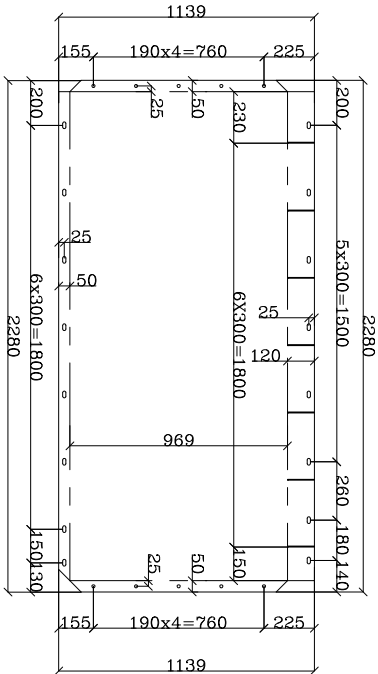
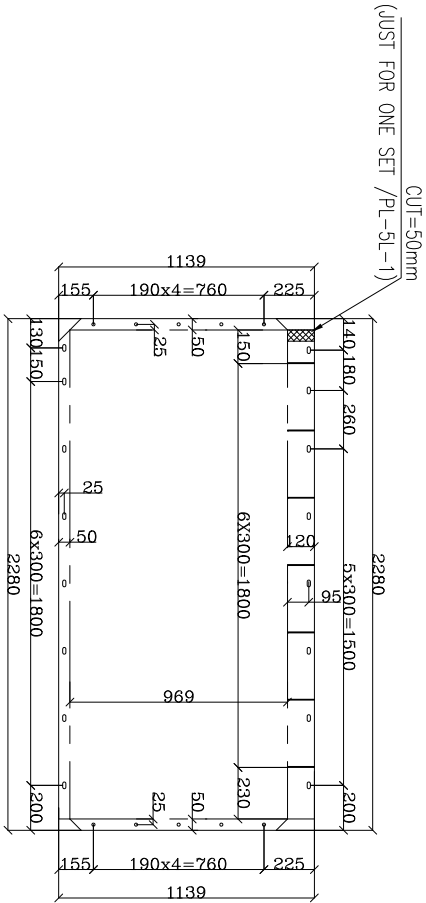
THK.: 4
(QTY.: 2)

17164-EA-455-PL-1M

THK.: 4
(QTY.: 2)

17164-EA-455-PL-1R

THK.: 4
(QTY.: 2)



THK.: 4
(QTY.: 1)

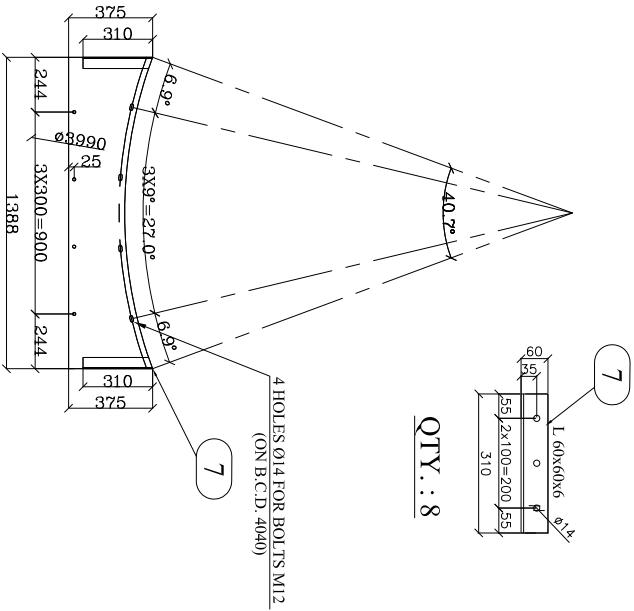
17164-EA-455-PL-SL-1
17164-EA-455-PL-SL

(QTY.: 1)

THK.: 4
(QTY.: 2)

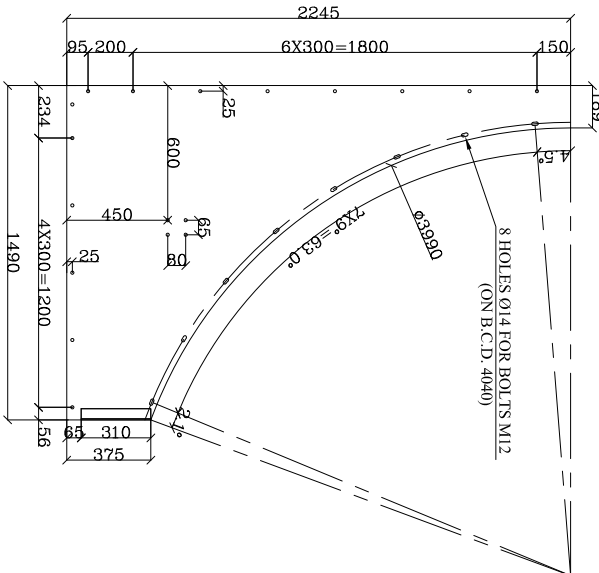
17164-EA-455-PL-SR

QTY.: 8



THK.: 5
(QTY.: 2)

17164-EA-455-PL-3M

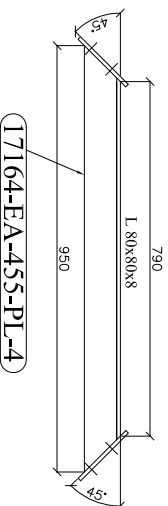
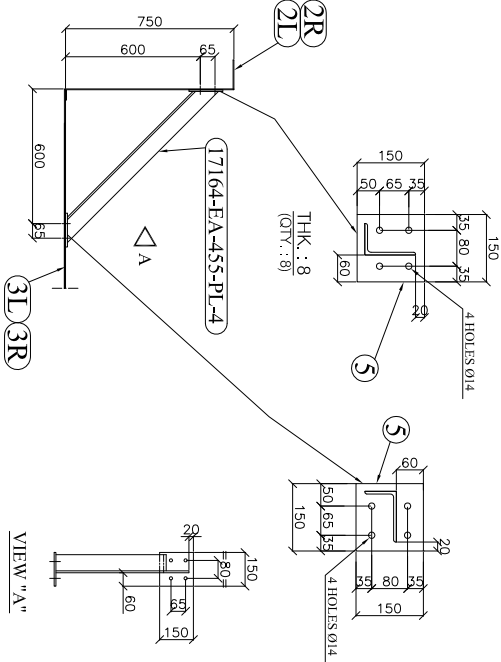


THK.: 5
(QTY.: 2)

17164-EA-455-PL-4L

17164-EA-455-PL-4R

(QTY.: 2) (ACC.TO MIRRORED VIEW)

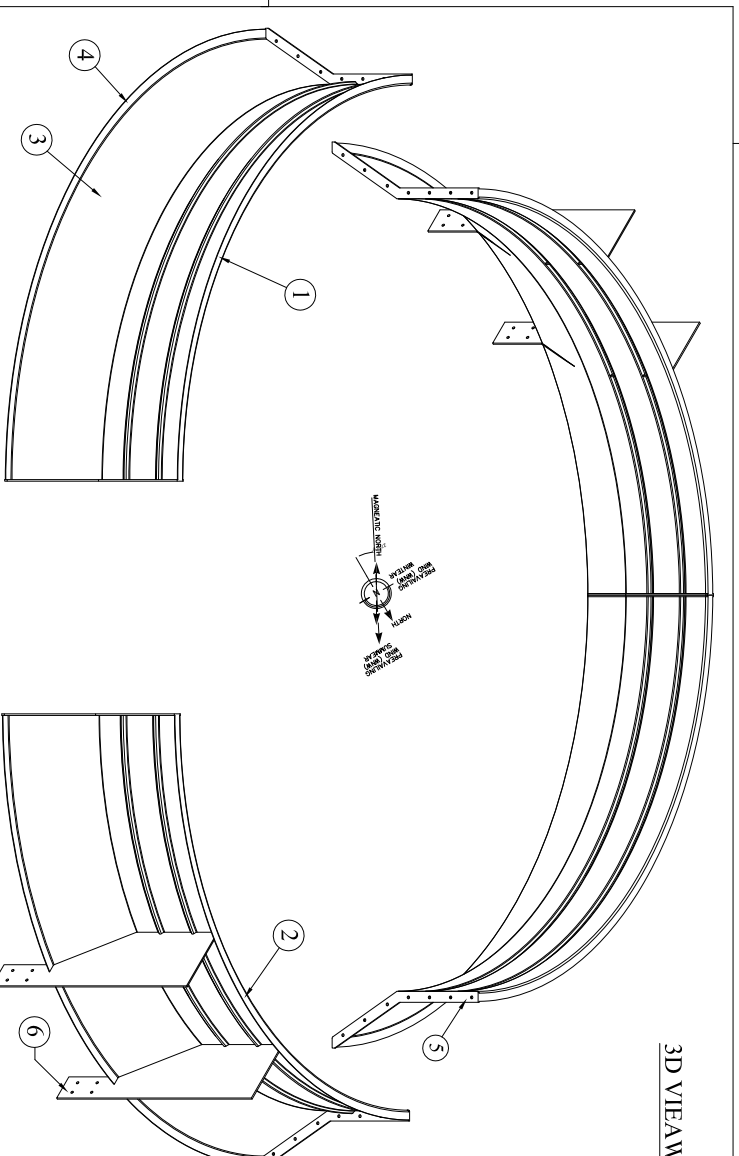
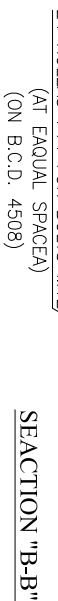
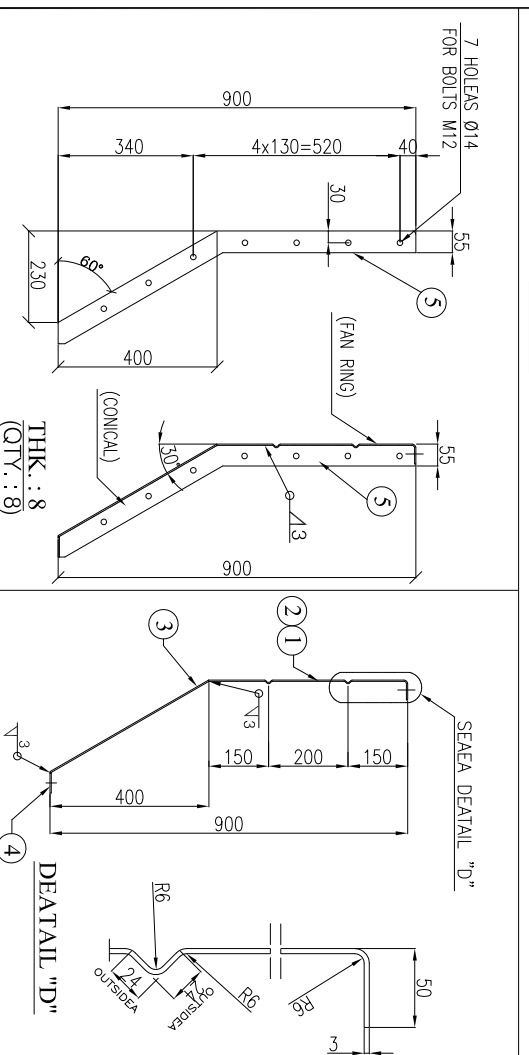
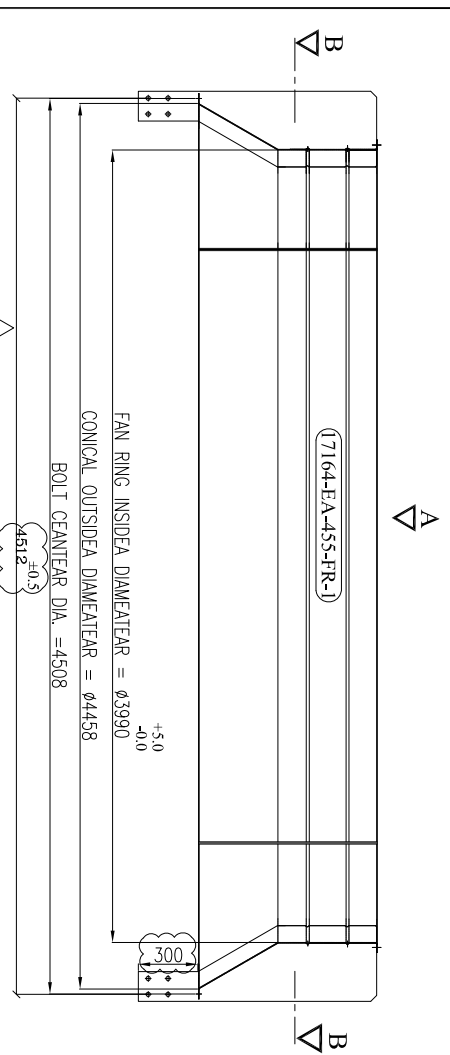
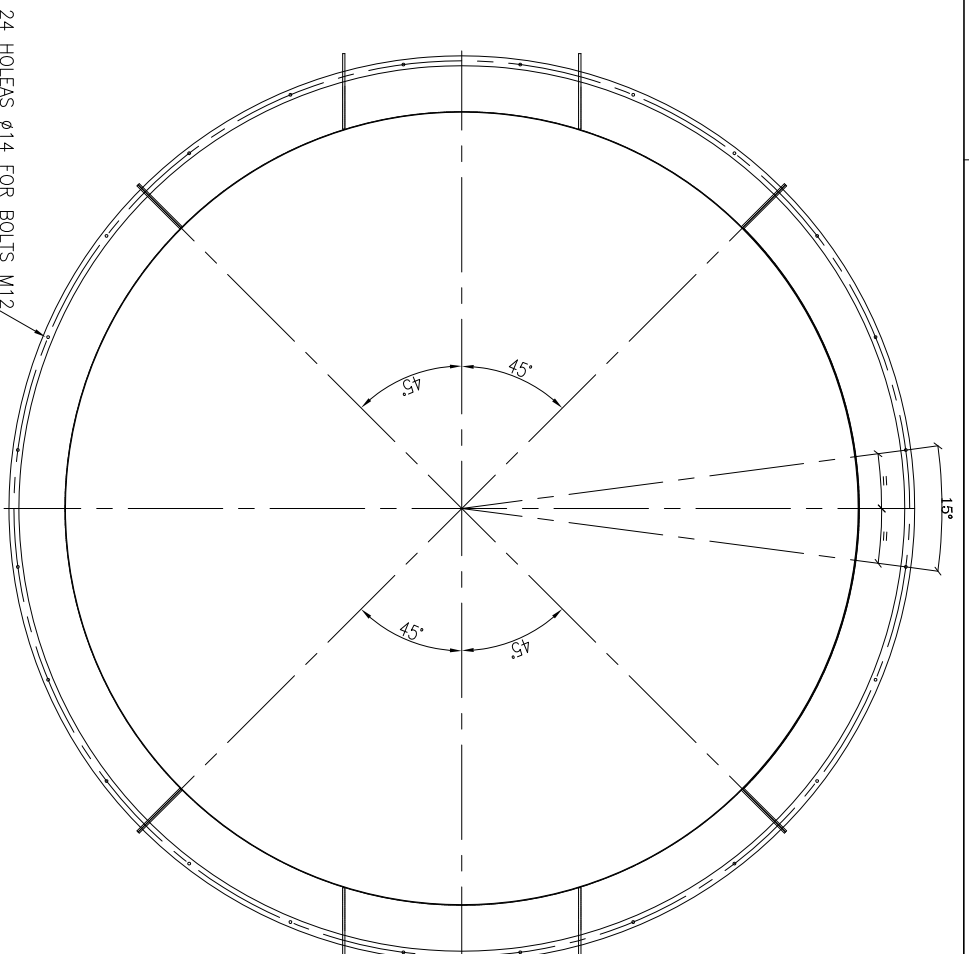
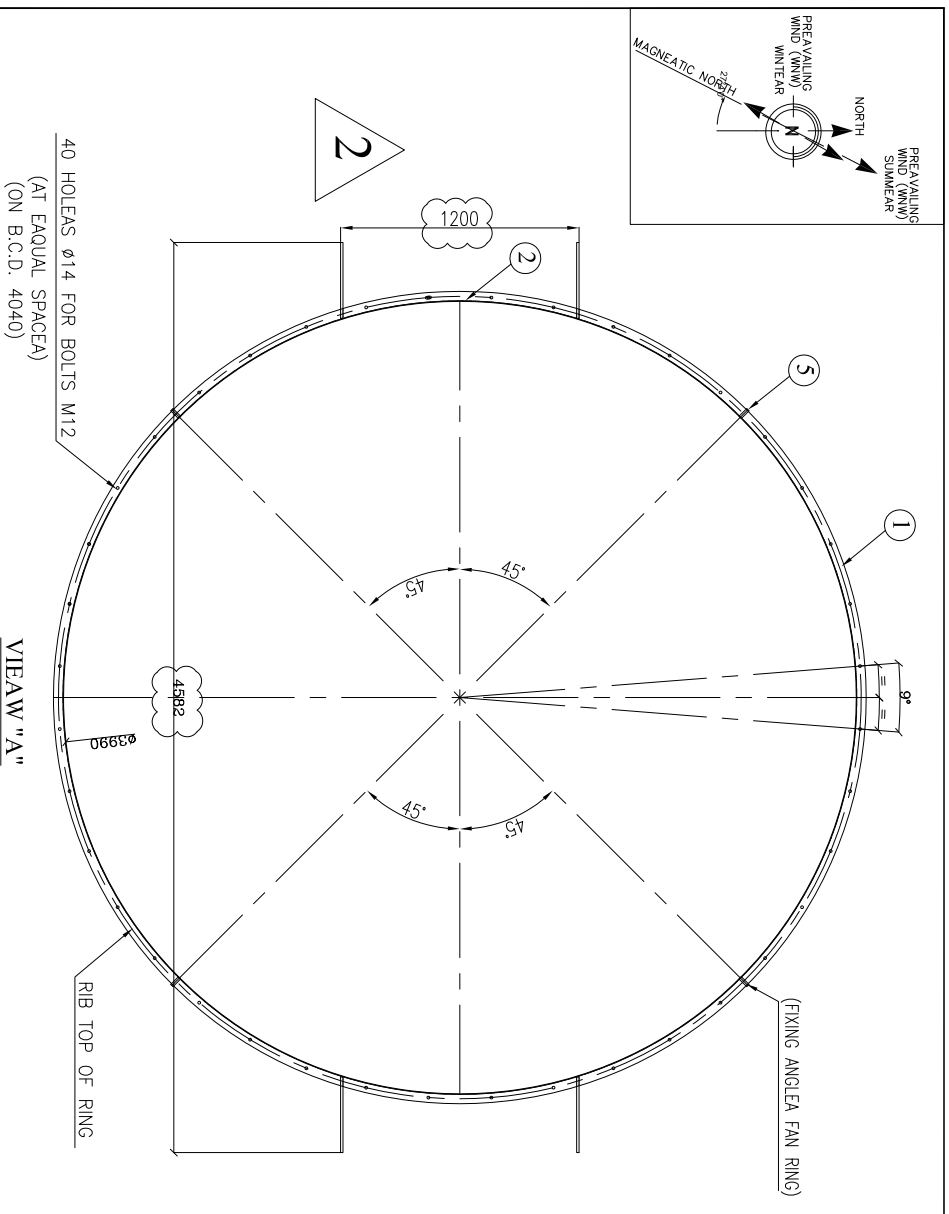


17164-EA-455-PL-4

PART LIST FOR "ONE UNIT"						
NO.	Material	Dimension	Qty.	U. Weight	T. Weight	Marking
1L	A36	1956X860*4	2	44	88	17164-EA-455-PL-1L
1R	A36	1956X860*4	2	44	88	17164-EA-455-PL-1R
1M	A36	2006X860X4	2	54	108	17164-EA-455-PL-1M
3M	A36	1388X375X5	2	13	26	17164-EA-455-PL-3M
4L	A36	2245X1490X5	2	62	124	17164-EA-455-PL-4L
4R	A36	2245X1490X5	2	62	124	17164-EA-455-PL-4R
5L	A36	2280X1139X4	2	82	164	17164-EA-455-PL-5L
5R	A36	2280X1139X4	2	82	164	17164-EA-455-PL-5R
5	A36	L 80x80x8 s950	4	9	36	17164-EA-455-PL-5
6	A36	150X150X8	8	2.4	19	--
7	A36	L60*6* 310	8	3	24	--
8	A36	118X93X4	30	0.3	10	STIFFENER
9	A325	M12x50	75(Seis)			BOLT/NUT/2 F.WASHERS.WASHER
10	A325	M12x40	205(Seis)			BOLT/NUT/2 F.WASHERS.WASHER
TOTAL WEIGHT FOR ONE UNIT (Kg) :				965		

NOTES									
1 – ALL HOLES AREA Ø14 FOR BOLT M12 .									
2– ALL SLOTTED HOLES AREA Ø14x20 FOR BOLTS M12 .									

CLIENT:		CONTRACTOR:		VENDOR:	
MARGAN		MARGAN		AAC	
PROJECT TITLE:		PROJECT No. 17164			
DRAWING TITLE:		Plenum & Fanning Drawing			
DOCUMENT No:		EA-455			
PROJECT No:		N278-VD-1002-ME-DWG-0043			
VENDOR DOC:		P.O. No.			
1002		DEPARTMENT			
ME		DOC. TYPE			
DWG		SERIAL No.			
0043		REV. SHEET No.			
02		4 of 5			



PART LIST FOR ONE UNIT						
NO.	DIMENSION (mm)	MATERIAL	QTY.	WEIGHT (Kg)	TOTAL WEIGHT (Kg)	MARKING
1	3120x550x3	A36	2	40.5	81	17164-EA-455-FR-2
2	3120x550x3	A36	2	40.5	81	17164-EA-455-FR-2
3	3500x924x3	A36	4	76	304	--
4	4558x50x4	A36	4	7	28	--
5	900x55x8	A36	8	3	24	--
6	1200x381x15	A36	4	54	216	--
7	M12x40	A325	28(Cets)	BOLT / NUT / 2 F.WASHER / S.WASHER		

TOTAL WEIGHT FOR ONE UNIT (Kg) :	734
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GEANEARAL NOTEAS

1. ALL DIMENTIONS ARE IN MM EXCEPT SPECIFIED
2. MARKING: 17164-EA-455-FR-PART NO
3. SURFACE FINISHING : HOT DIP GALVANIZED ACCORDING TO
DQC NO.278-V D-1002-ME-PRC-0080
4. ALL BOLT ARE M12x40

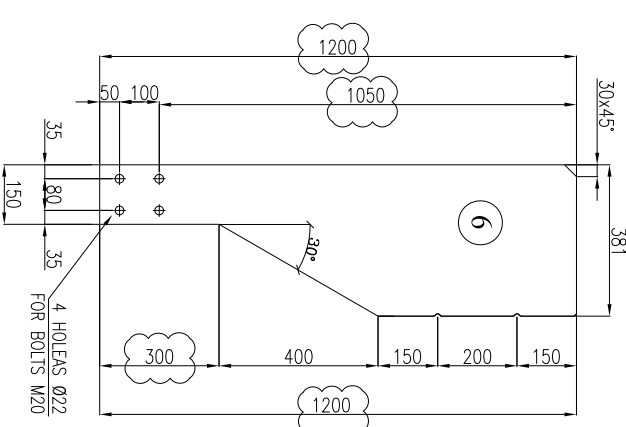
BOLTING : DIN 933 / DIN 934 (HOT DIP GALVANIZED)

TWO FLAT WASHER / SPRING WASHER : DIN 121/DIN 127

TOTAL REQUIRED QUANTITY : 28 SETS / UNIT


5. QUANTITY : 3 UNITS PER BAY

TOTAL : 54 UNITS


$$\frac{\text{THK.:15}}{(\text{QTY.:4})}$$

SUPPORT PLATEA DEATAIL
(FOR MOTOR SUPPORT)

02	26.Jul,17	IFA	I.Romezoni	F.Mohammadi	B.Shelkhaigi				
01	12.Jun,17	IFA	I.Romezoni	F.Mohammadi	B.Shelkhaigi				
REV.	DATE	DESCRIPTION	DRAWN	CHECK	APPROVED				

CLIENT:		CONTRACTOR:		VENDOR
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AAAC
Project No. 17164

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PROJECT TITLE:	IIMCO Bars SEE Zone Access/way
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Integrated Molecular and Environmental Health
3000 MTPD MeOH/900 MTPD NH3 PROJECT

DRAWING TITLE: Diagram of Feedback Device

EA-455

DOCUMENT No: N278-VD-1002-ME-DWG-0043

SC. NONE

5

PROJECT No.	VENDOR DOC.	P.O. No.	DEPARTMENT	DOC. TYPE	SERIAL No.	REV.	SHEET No.
N278	VD	1002	ME	DWG	0043	02	5 of 5