

IF IN DOUBT, ASK – DO NOT SCALE !

NOZZLES

ACCESSORIES

MATERIALS / CERTIFICATESDESIGN DATA

NOTE : LIQUID DENSITY : 886.37 kg/m³ (62.1 Lbs/Ft.³)
- SPREADER BEAM USED FOR LIFTING

4	29.11.2021	WARNING PLATE (SAF1) ADDED-UPDATED AS MARKED
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Desmet Ballestra Group

D=1829-H=3505-ARRANGEMENT

IF IN DOUBT, ASK 1 CAD DRWG
DO NOT SCALE ! DO NOT MODIFY

WORKSHOP INSTRUCTIONS

DETAIL 1
BOTTOM ANTI ROTATION
BLADES

AGITATOR SEAT DETAIL (POS. N06)

IMPORTANT NOTES :

- FABRICATOR MUST MAKE SURE THAT STOOL FLANGE IS
- PERFECTLY CENTERED ALONG VESSEL AXIS
- PERFECTLY PERPENDICULAR TO VESSEL AXIS.

WD REINFORCING 03

NOTES :

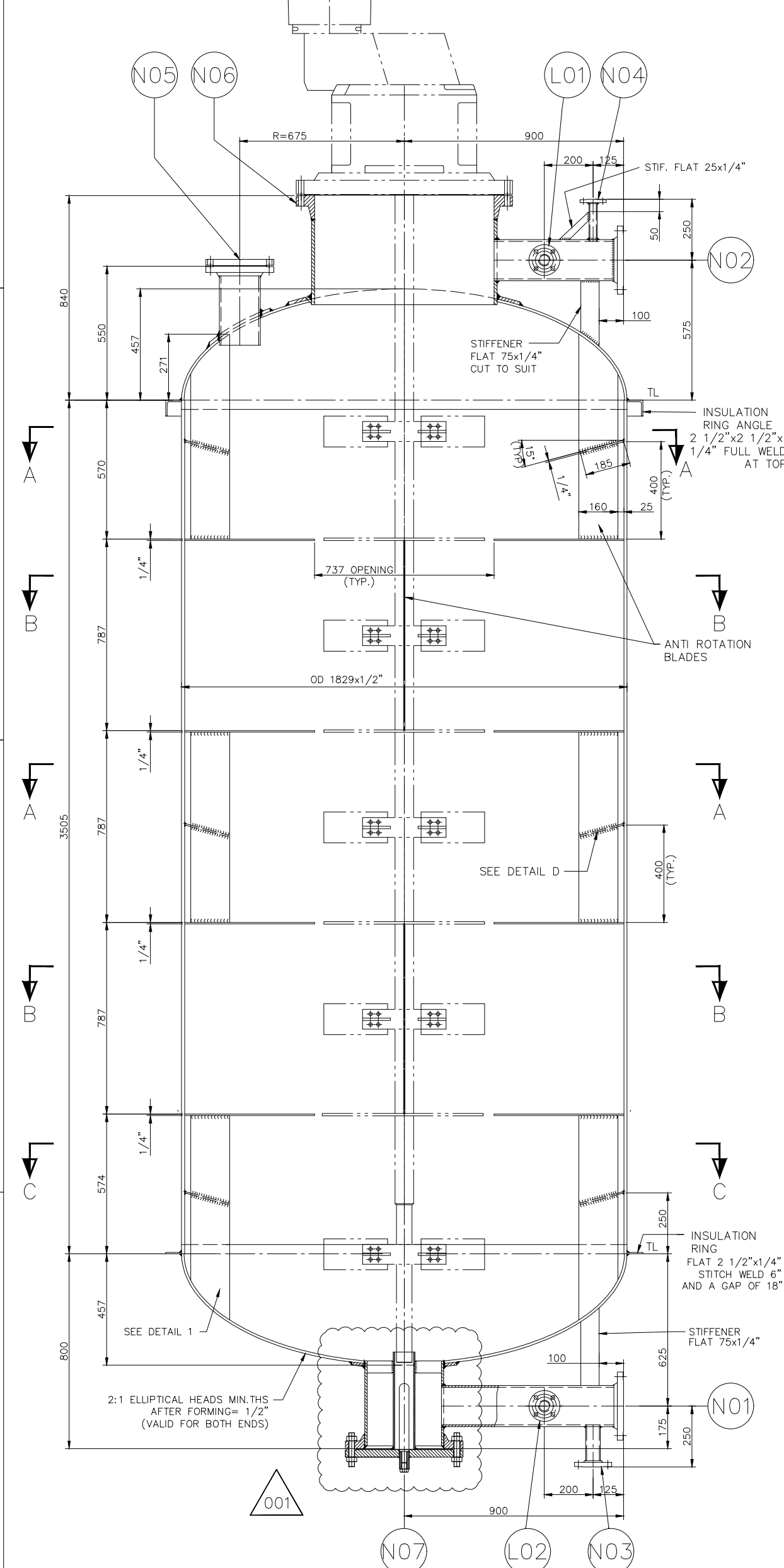
- UNLESS OTHERWISE SPECIFIED CONSTRUCTION IN SS 304
- THIS DRAWING IS NOT VALID FOR ORIENTATION
- EXTERNAL BOLTS AND NUTS TO BE GALVANISED
- FOR AL OTHER INFORMATION SEE ASSY DRAWING
- ALL REINFORCEMENT PLATE MUST HAVE VENT HOLE 1/4"-NPT

001	25.08.2021	AGITATOR UPDATED-REVISION AS MARKED						RSS
REV	DATE	DESCRIPTION OF MODIFICATION					NBR OF MOD	BY
Desmet Ballestra Group						DOCUMENT TYPE	BODY	
						PROJECT DESCRIPTION	WORPAR	
ITEM NBR DISPOSITION	W503B.2 (19-RA-851)				SECD	SAA	SCALE	FORMAT
DOCUMENT DESCRIPTION	REAGENT REACTOR				PROC.E	GVK		A1
					PROJ.M	JCG		
					DOM	PRA	AUTHOR	RSS
D=1829-H=3505 - FABRICATION					DATE	DRAWING NUMBER		REVISION
					27.04.2021	100191052		001

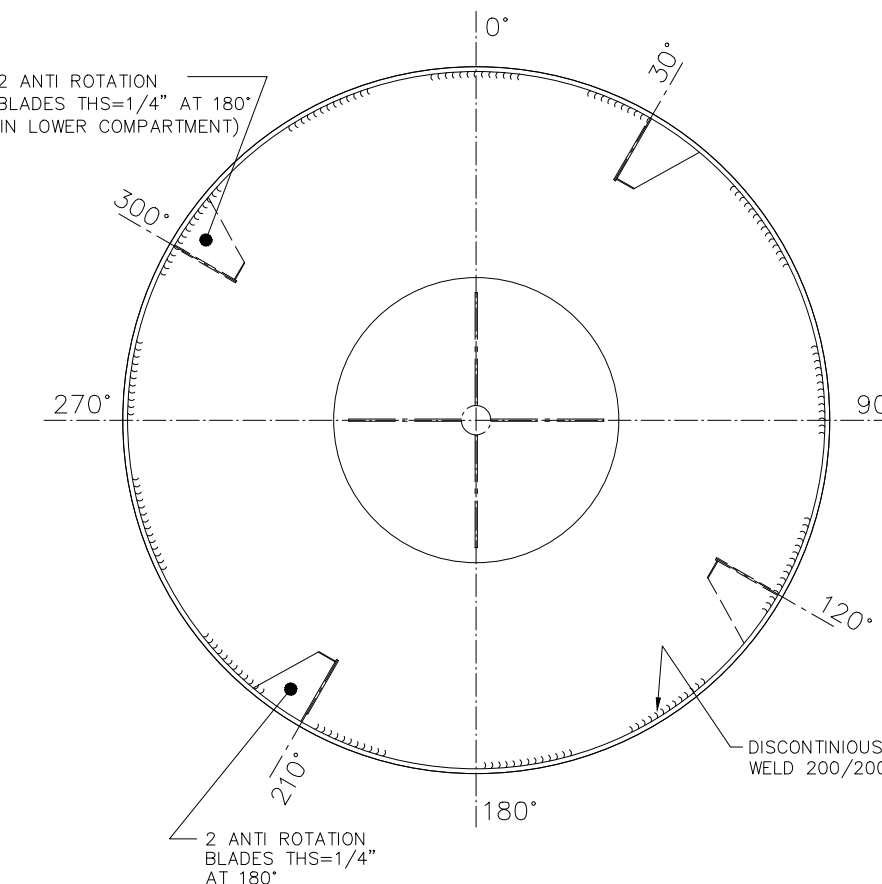
IF IN DOUBT, ASK DO NOT SCALE !	1	CAD DRWG. DO NOT MODIFY
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HATAN SİDİ MODİFİKASYONU

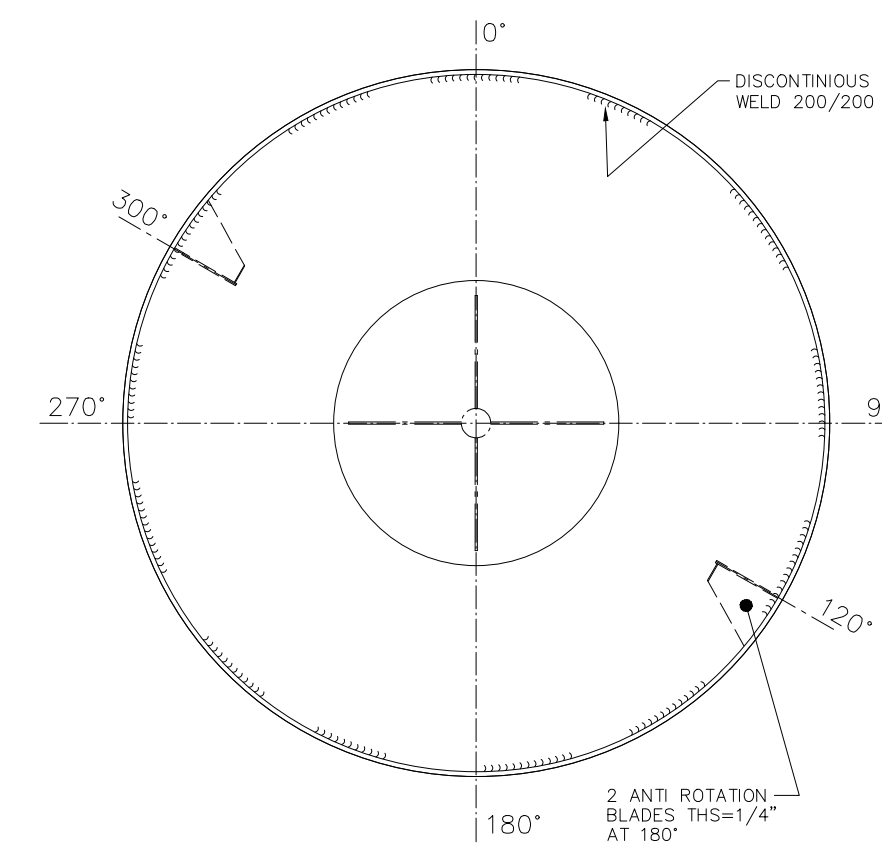
DIMENSIONAL DRAWING
NOT VALID FOR ORIENTATION



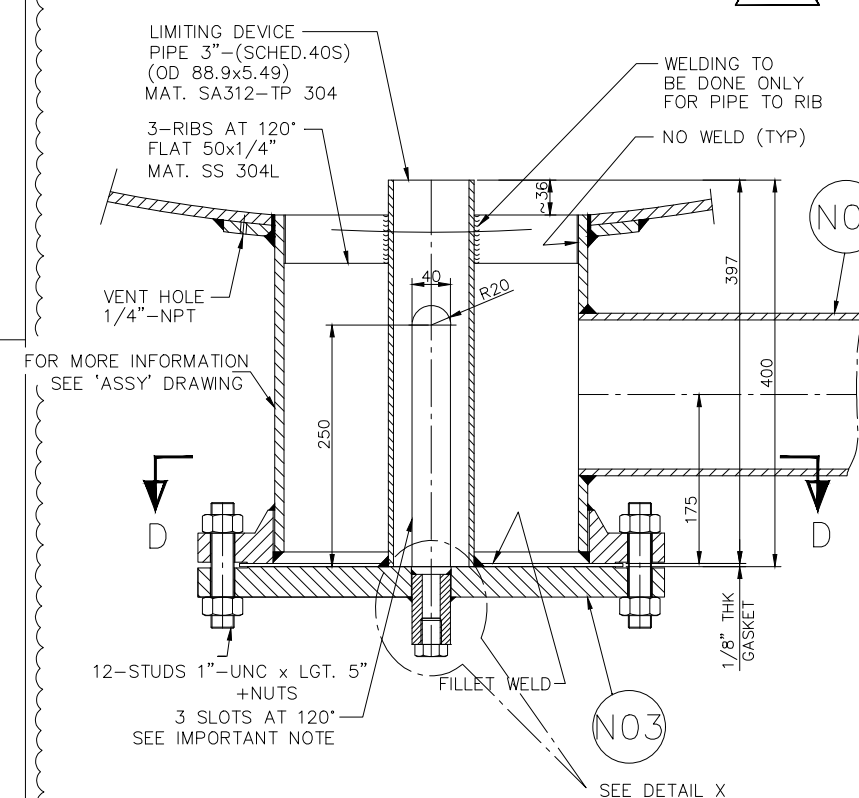
SECTION BB



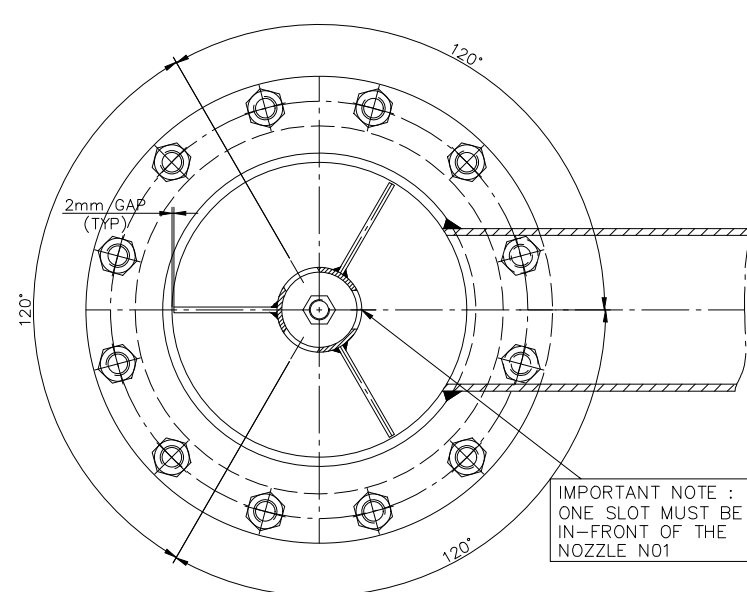
SECTION CC



DETAIL POS. N07

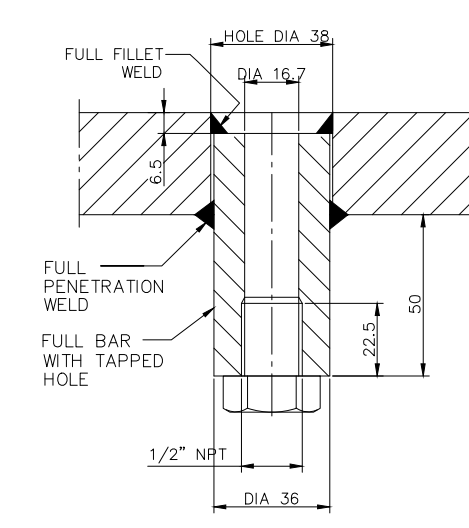


SECTION DD



IMPORTANT NOTE :
ONE SLOT MUST BE
IN-FRONT OF THE
NOZZLE N01

DETAIL X



A1 (594 x 841)