

ACCORDING THE LAW OUR SURVEYS AND DRAWINGS ARE OUR EXCLUSIVE PROPERTY AND MAY NEITHER BE REPRODUCED NOR COMMUNICATED TO THIRD PARTIES EVEN AFTER MODIFICATIONS WITHOUT OUR WRITTEN CONSENT

DE CONFORMIDAD CON LA LEY, NUESTROS ESTUDIOS Y DIBUJOS SON PROPIEDAD EXCLUSIVA DE NUESTRA FIRMA Y NO PUEDEN SER REPRODUCIDOS NI COMUNICADOS A TERCERAS PERSONAS SIN NUESTRA AUTORIZACION ESCRITA AUNQUE HAYAN SIDO MODIFICADOS

CONFORMEMENT A LA LOI NOS ETUDES ET DESSINS SONT NOTRE PROPRIETE EXCLUSIVE ET NE PEUVENT ETRE REPRODUITS OU COMMUNIQUEES A DES TIERS MEME APRES MODIFICATIONS SANS NOTRE AUTORISATION ECRITE

IF IN DOUBT, ASK – DO NOT SCALE !

NAMEPLATE

4 HOLES DIA 4.1
FOR RIVETS DIA 4



Desmet Ballestra North America, Inc.

NAME OF FABRICATOR

Fabrication No. *

*

Year of Manufacture 2021

Equipment No. W503W.2 (19-RA-855)

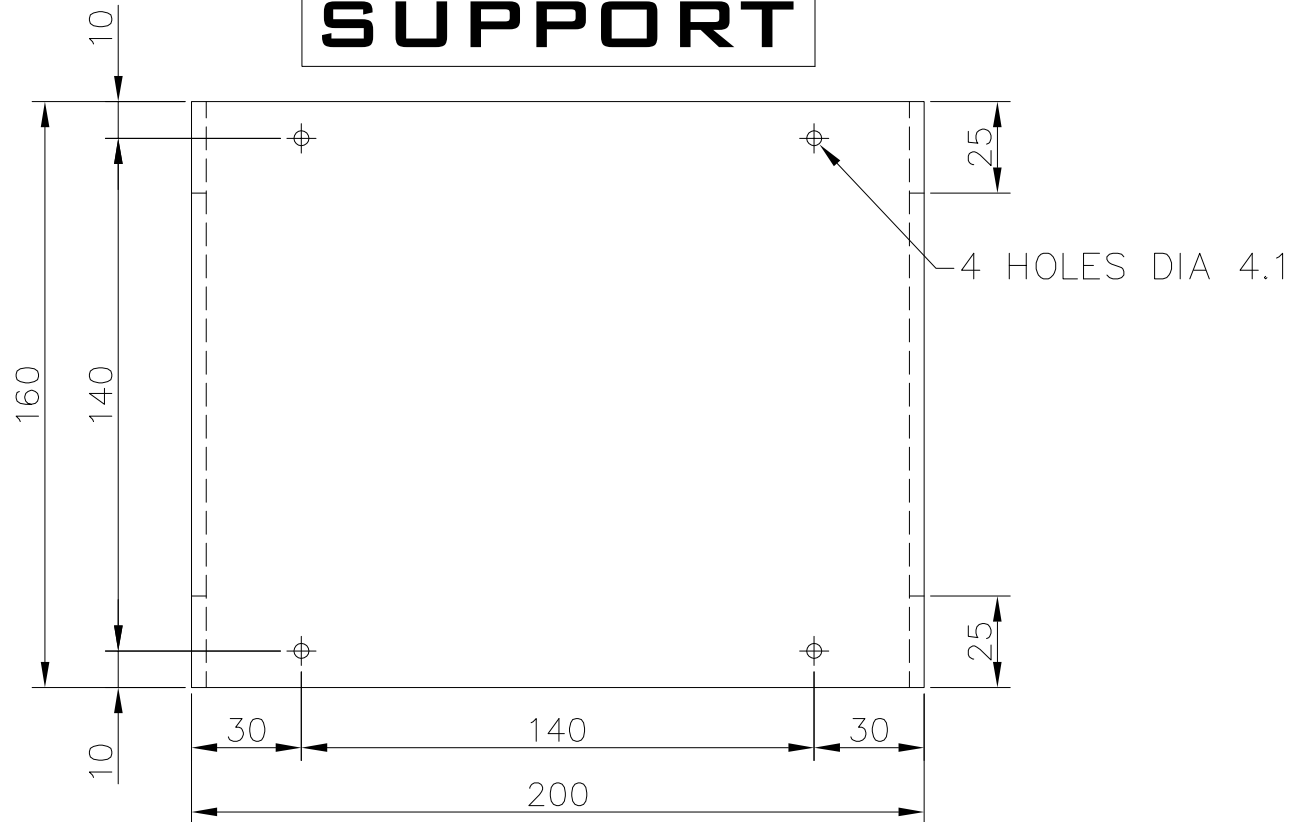
Equipment Name WATER WASH REACTOR

EQUIPMENT			SHELL
FLUID			PRE MIXED RENDERED FAT+ WATER+CITRIC ACID
PRESSURE	OPERATING	barg	4 (58 psig)
	DESIGN	barg	10 (145 psig)
	TEST	barg	13.3 (193 psig)
TEMPERATURE	OPERATING	°C	80 (176° F)
	DESIGN	°C	0/120 (32-248° F)
VOLUME		L	10500 (371 Ft. ³)
MIN. DESIGN METAL TEMP.		°C	-10 (14° F)
DESIGN CODE			ASME SEC VIII DIV.1 Ed.2019
WEIGHT	EMPTY	kg	4185 (9226 Lbs)
	OPERATING	kg	14734 (32483 Lbs)

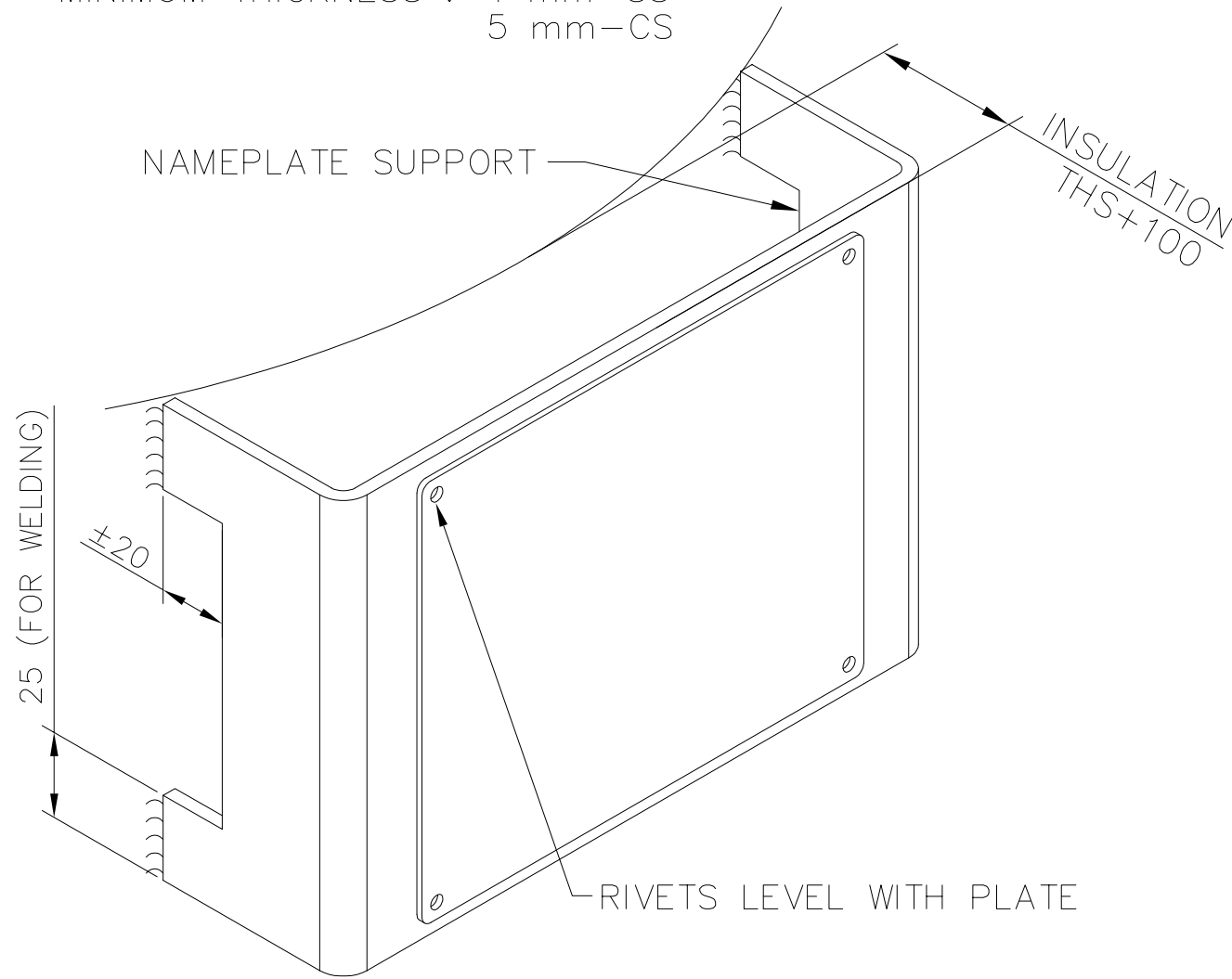
specify location for Code stamp

003

SUPPORT



FOR SUPPORT MATERIAL : SEE, ASSY DRAWING
MINIMUM THICKNESS : 4 mm-SS
5 mm-CS



NOTES :

- CONSTRUCTION PRINTED.
- DIMENSIONS AS INDICATED, MINIMUM THICKNESS OF NAMEPLATE 1 mm.
- THE RECTANGLES, WRITINGS & EDGES HAVE TO BE WRITTEN IN BLACK.
- RECTANGLES & DASHED LINES DELIMIT THE MAXIMUM SPACE TO BE USED FOR THE INDICATED WRITINGS.
- RIVETS OR BOLTS : STAINLESS STEEL WITH COUNTERSUNK HEAD.
- MATERIAL NAMEPLATE : ALUMINIUM.
- LETTERING SIZE = 2.5 mm (EXCEPT HEADINGS).
- HEADINGS SIZE = 3 mm.
- * INFORMATION GIVEN BY EQUIPMENT FABRICATOR.
- DB LOGO HAS TO BE IN COLOUR RAL 5005

003	30.11.2021	UPDATED AS MARKED					RSS
REV	DATE	DESCRIPTION OF MODIFICATION				NBR OF MOD	BY
Desmet Ballestra Group				DOCUMENT TYPE	ASSY		
				PROJECT DESCRIPT	WORPAR		
ITEM NBR DISPOSITION	W503W.2 (19-RA-855)	SECD	SAA	SCALE	FORMAT		
		PROC.E	GVK		A3		
DOCUMENT DESCRIPTION	WATER WASH REACTOR	PROJ.M	JCG		AUTHOR	RSS	
		DOM	PRA				
NAMEPLATE				DATE	DRAWING NUMBER		REVISION
				24.04.2021	100191048		003