

NOTES:

1. UNIT WEIGHT - 60KG
2. FINISH - GALV. STEEL AS STANDARD OR RAL 9010, AVAILABLE ON REQUEST AT ADDITIONAL COST
3. UNIT SHOWN WITHOUT GRILLES, AVAILABLE ON REQUEST AT ADDITIONAL COST
4. UNIT SHOWN WITH MOUNTING BRACKETS
5. MIXED AIR DELIVERY HANDING TO BE CONFIRMED BY CUSTOMER PRIOR TO ORDERING
6. E-STACK UNIT CAN BE HUNG FROM 4 NO. STEEL DROP RODS OR CRADLE ARRANGEMENT



DEBUR AND BREAK SHARP EDGES AND HOLES. ITEM MUST BE FREE FROM SCRATCHES, DENTS AND OTHER BLEMISHES

MATERIAL: 1.5MM MILD STEEL

FINISH: GALV. OR ZINTEC

DRAWN CC 16/05/2013

CHECKED DP 16/05/2013

APPROVED

MFG

Q.A

Tolerances unless otherwise stated  
x.xx = +/- 0.05  
x = +/- 0.5  
angles +/- 0.5°

Surface texture to be umRa or better

Do not scale drawing

TITLE:  
E-STACK: F1000 VERSION 2  
(INTERNAL CONTROL BOX)

DWG NO.  
1309\_9002\_01

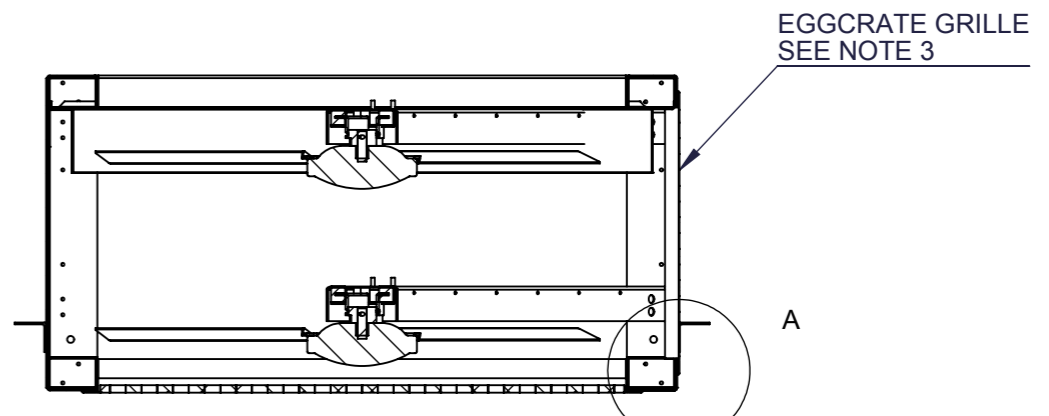
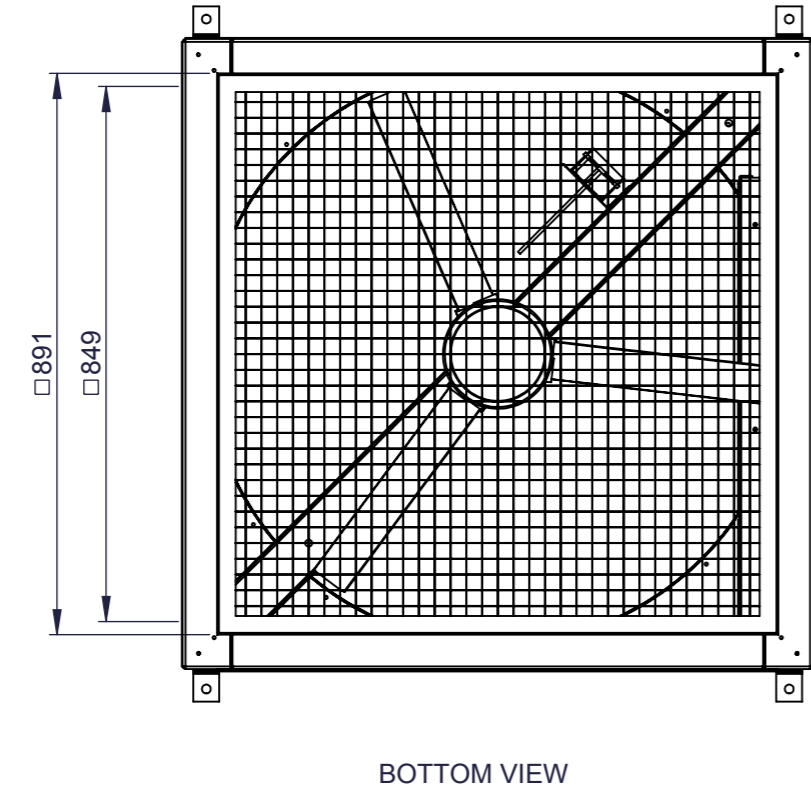
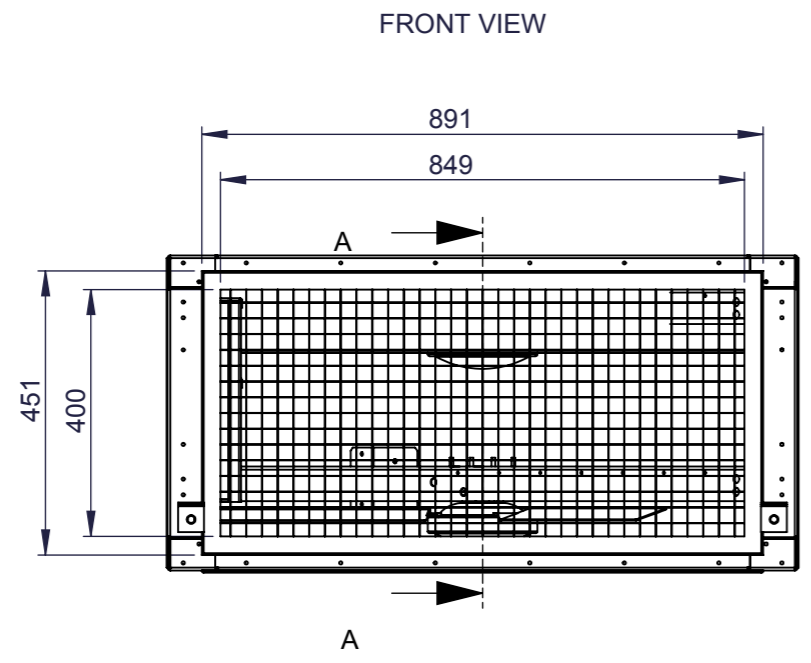
A3

SCALE 1:17

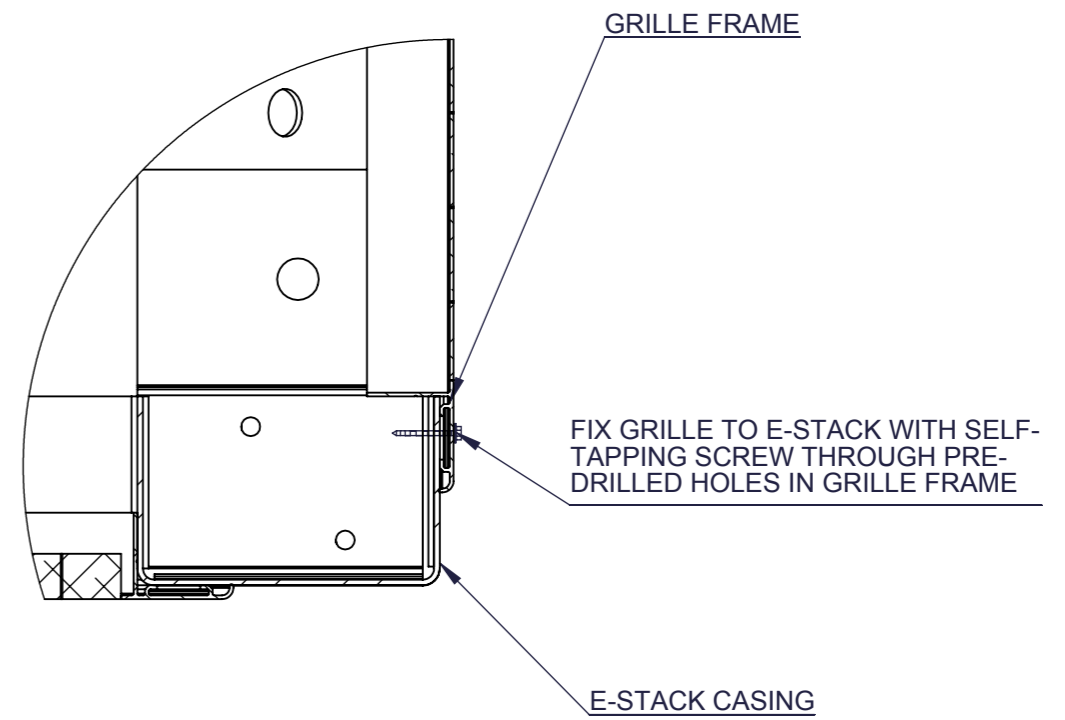
SHEET 1 OF 2

Revision

1



SECTION A-A



DETAIL A  
SCALE 1 : 2

- NOTES:
1. UNIT WEIGHT - 60KG
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  6. E-STACK UNIT CAN BE HUNG FROM 4 NO. STEEL DROP RODS OR CRADLE ARRANGEMENT

				DEBUR AND BREAK SHARP EDGES AND HOLES. ITEM MUST BE FREE FROM SCRATCHES, DENTS AND OTHER BLEMISHES MATERIAL: 1.5MM MILD STEEL		TITLE: <b>E-STACK: F1000 VERSION 2 (INTERNAL CONTROL BOX)</b>	
				FINISH: GALV. OR ZINTEC		DWG NO. 1309_9002_01	
DRAWN CC 16/05/2013	NAME CC	SIGNATURE 	DATE 16/05/2013	Tolerances unless otherwise stated x.xx = +/- 0.05 x = +/- 0.5 angles +/- 0.5°	Dimension in mm Third Angle Projection	Revision 1	
CHECKED DP 16/05/2013				Surface texture to be umRa or better	Do not scale drawing		
APPROVED MFG							
Q.A							