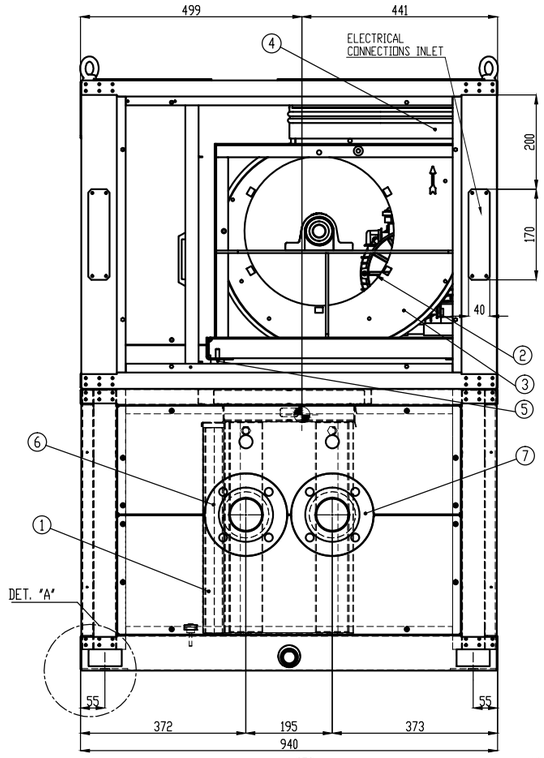
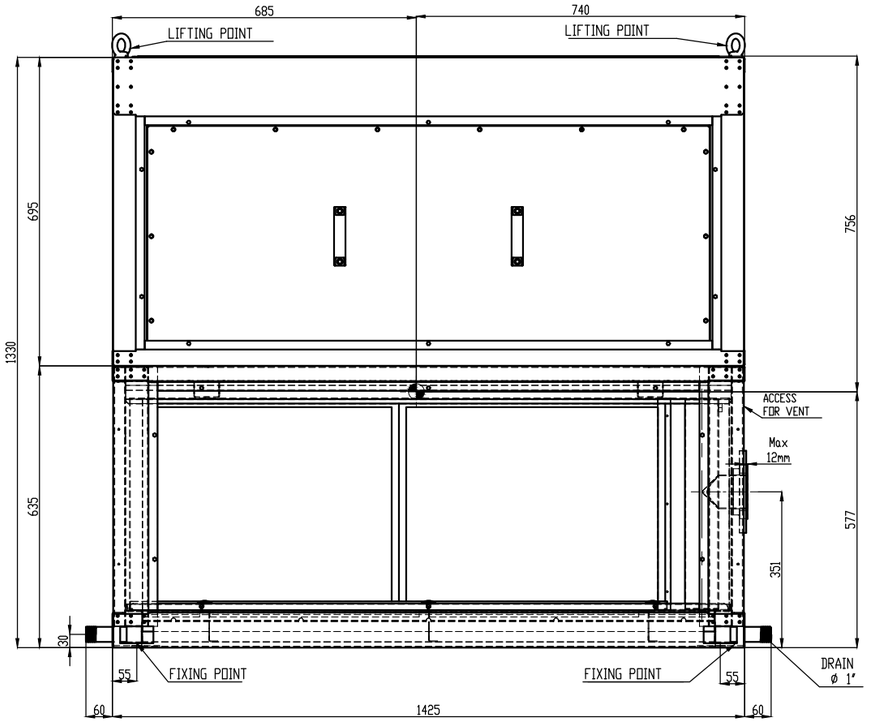
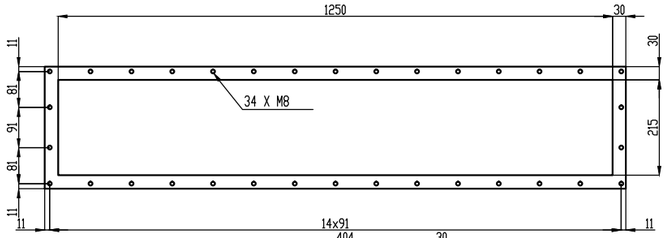
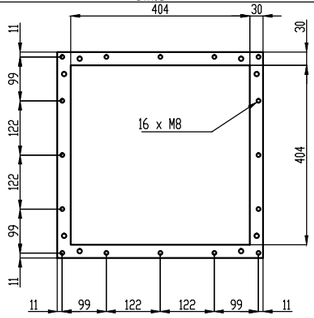
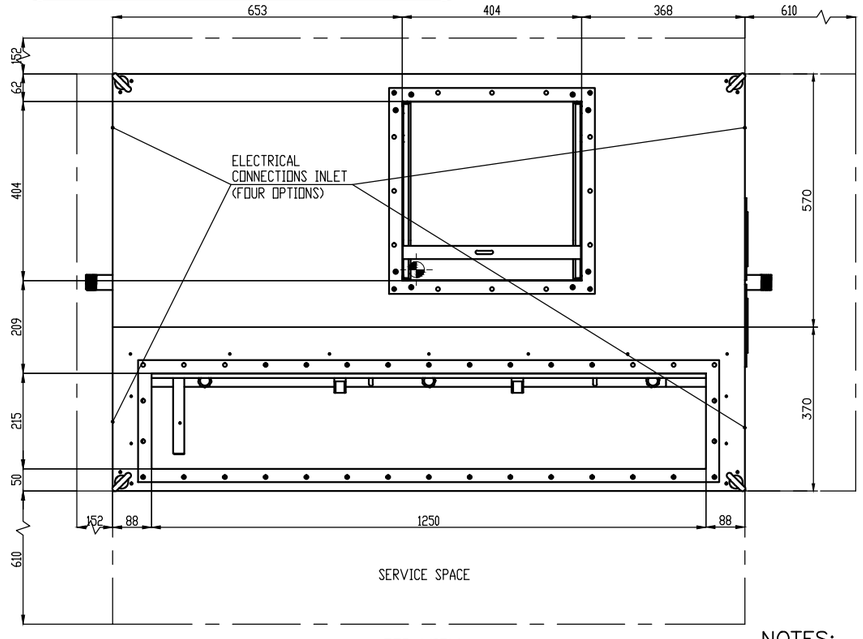




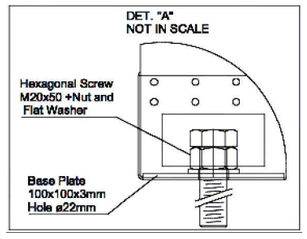
AIR FLANGE DETAIL

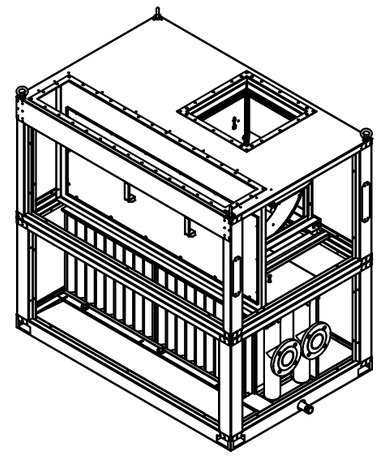






TOP VIEW





ITEM LIST		
ID	DESCRIPTION	Q.TY
1	Filter G3 475x600x48	2
2	Electric Motor 4.6 KW	1
3	Centrifugal fan Comefri THLZ 315 FF T1	1
4	Flexible connection to outlet fan	1
5	Antivibration AD3030	4
6	Cooling Coil Outlet flange DN50 EN1092-1 Type 13B/PN16	1
7	Cooling Coil Intlet flange DN50 EN1092-1 Type 13B/PN16	1

NOTES:

WEIGHT 506KGs.

⊕ CENTER OF GRAVITY

EMC TYPE METALIC GLANDS WILL BE INSTALLED IN ELECTRICAL CONECTION INLET ACCORDING SHIPYARD RECIEVED INFORMATION REGARDING FIELD CABLES

REV.	DESCRIPTION	DATE	DRAWN	VERIFIED	APPROVED
E	UPDATE	29/07/19	A.T.R.	J.M.C.	M.R.H.
D	UPDATE	04/03/19	G.A.R.	J.M.C.	M.R.H.
C	UPDATE	07/12/18	G.A.R.	J.M.C.	M.R.H.
B	UPDATE	10/08/18	M.A.G.	J.M.C.	M.R.H.
A	UPDATE	08/08/17	M.A.G.	M.R.H.	M.R.H.
0	FOR INFO./APPROVAL AND COMMENTS	03/03/17	F.S.G.	A.M.F	M.R.H.

PROJECT:

AVANTE 2200

FRIZONIA

DESCRIPTION:

FAN COILS F_C-25
RIGHT CONNECTION

DRAWING NUMBER:

P-M05462-001

SCALE:	FORMAT:	SHEET:
NTS	A3	08/23