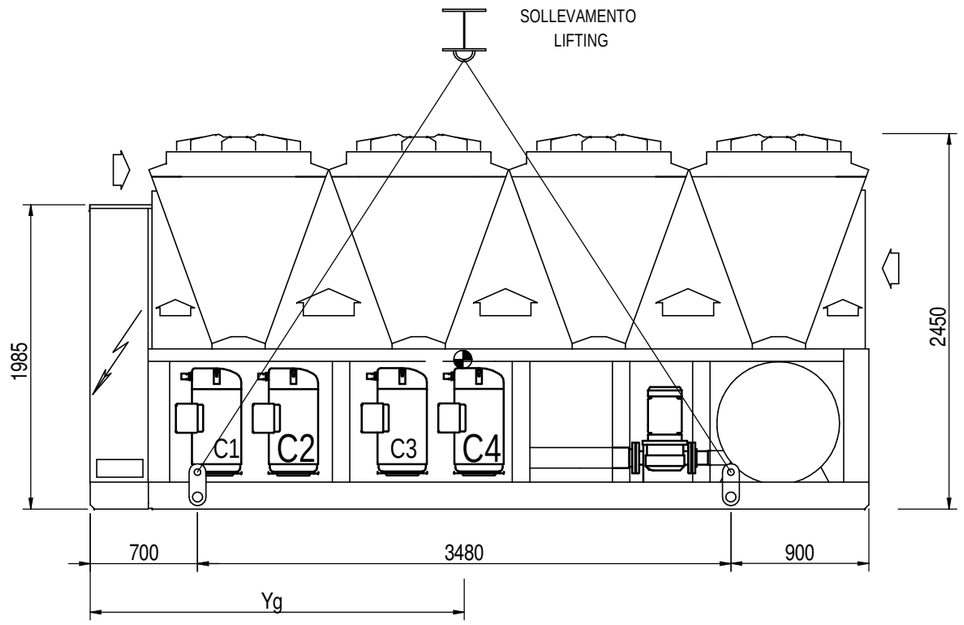
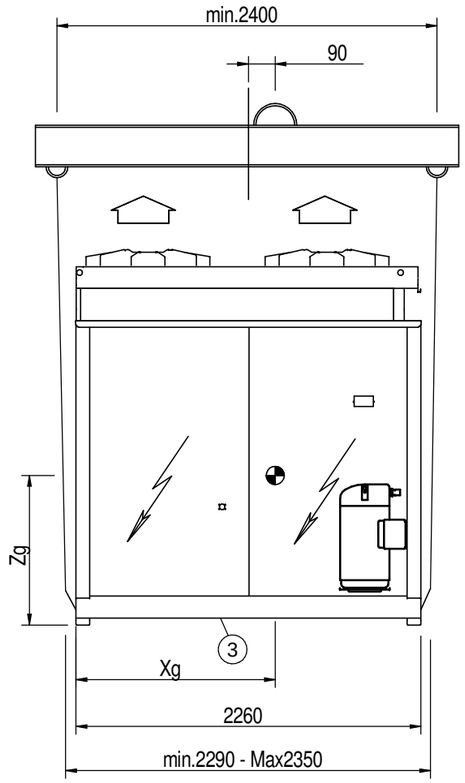
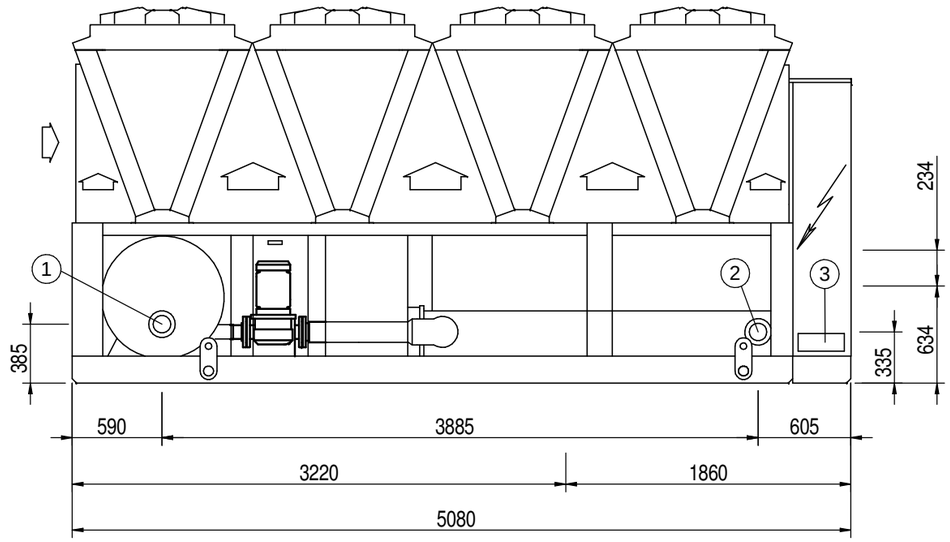
ATTENZIONE-ATTENTION:
UTILIZZARE n°4 FUNI DI SOLLEVAMENTO DI PARI LUNGHEZZA (min.3500 mm)

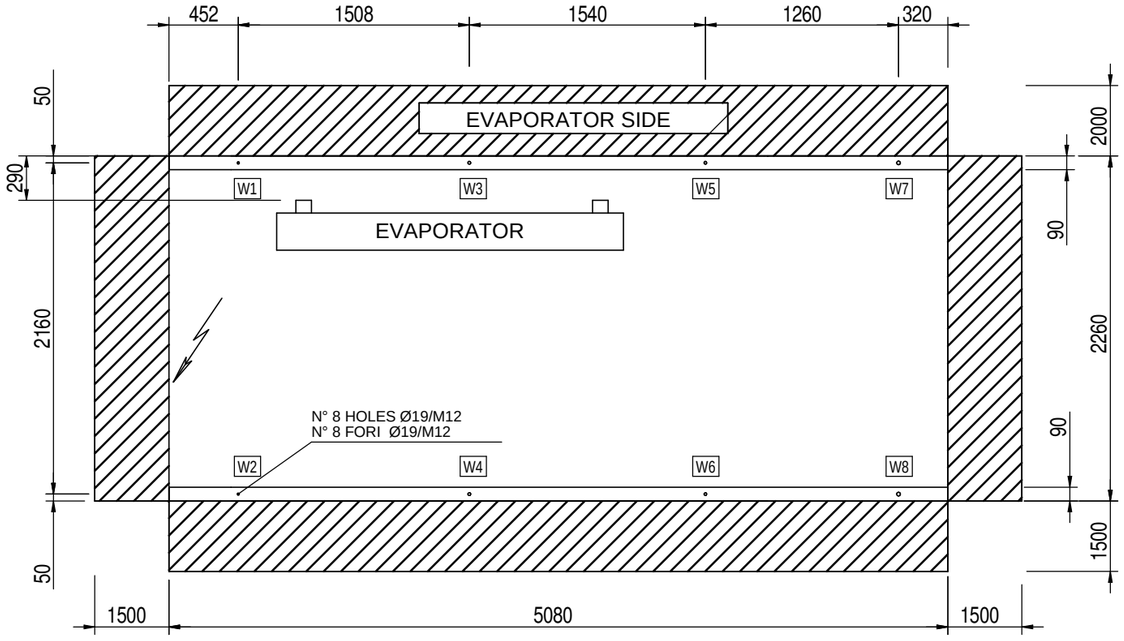
USE n°4 LIFTING ROPES WITH EQUAL LENGHT ONLY (min.3500 mm)







SUPPORTING BASEMENT



① EVAPORATOR WATER INLET — GROOVELOCK CONNECTION Ø4"
ENTRATA ACQUA EVAPORATORE — GROOVELOCK CONNECTION Ø4"

② EVAPORATOR WATER OUTLET — GROOVELOCK CONNECTION Ø4"
USCITA ACQUA EVAPORATORE — GROOVELOCK CONNECTION Ø4"

③ POWER INLET
INGRESSO LINEA ELETTRICA

DISTRIBUZIONE PESI - WEIGHT DISTRIBUTION [kg]

VERSION	W1	W2	W3	W4	W5	W6	W7	W8	TOTAL
4131 CD2.SL	537	561	526	550	514	687	645	675	4695
4131 CD2.HE	519	539	516	536	513	681	652	678	4635
4141 CD2.SL	542	567	534	559	526	703	664	695	4790
4141CD2.HE	527	548	521	542	515	685	652	679	4670
4161 CD2.SL	549	578	538	568	528	712	663	700	4835
4161 CD2.HE	532	558	524	550	515	692	650	684	4705

PESO DI TRASPORTO [kg]-SHIPPING WEIGHT [kg]
BARICENTRO [mm]-CENTER OF GRAVITY [mm]

VERSION	WEIGHT	Xg	Yg	Zg
4131 CD2.SL	3585	1222	2385	896
4131 CD2.HE	3525	1220	2415	926
4141 CD2.SL	3690	1220	2410	910
4141CD2.HE	3575	1215	2405	920
4161 CD2.SL	3735	1225	2405	906
4161 CD2.HE	3605	1225	2400	918

- ENTRATA ARIA
- AIR INLET

- USCITA ARIA
- AIR OUTLET

- BARICENTRO
- CENTER OF GRAVITY

REV. N°	DESCRIPTION	DATE	DRAWN
00	Emissione	15/01/2016	-

DESCRIPTION: **GLAC 4131/4161 CD2.SL or .HE PA GROUP AIR COOLED WATER CHILLER**

DRAWING N° **DE137617_F-00** REV. N° 00
SUBSTITUTES N° -

DRAWN **R. Vicariotto** DATE 15/01/2016 AUDITED **F. Cavallin**

SCALE **1:1** A3

BY TERM OF LAW THIS DRAWING CANNOT BE REPRODUCED WITHOUT OUR WRITTEN AUTHORIZATION

SHEET 1 OF 1

DencoHappel®

ATTACHED N.2-3 DIMENSIONAL DRAWING