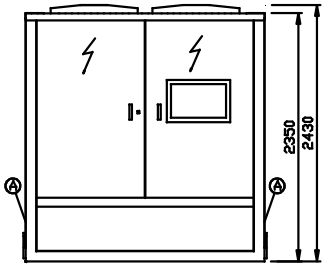
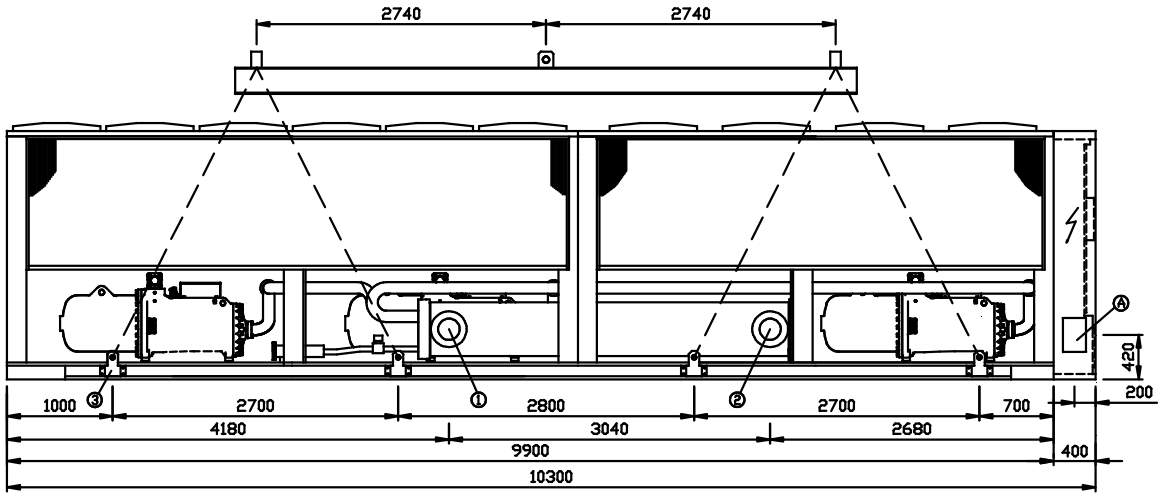
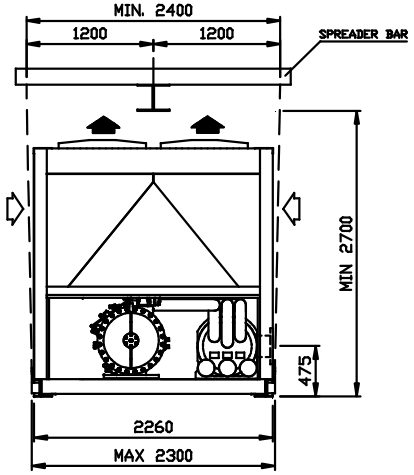






① *EVAPORATOR WATER INLET* *DN200 PN16*
ENTRATA ACQUA EVAPORATORE DN200 PN16

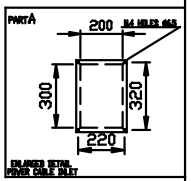
② *EVAPORATOR WATER OUTLET* *DN200 PN16*
USCITA ACQUA EVAPORATORE DN200 PN16

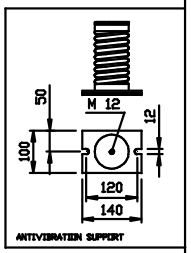
③ *LIFTING POINTS*
PUNTI DI SOLLEVAMENTO

WEIGHT DISTRIBUTION (Kg)

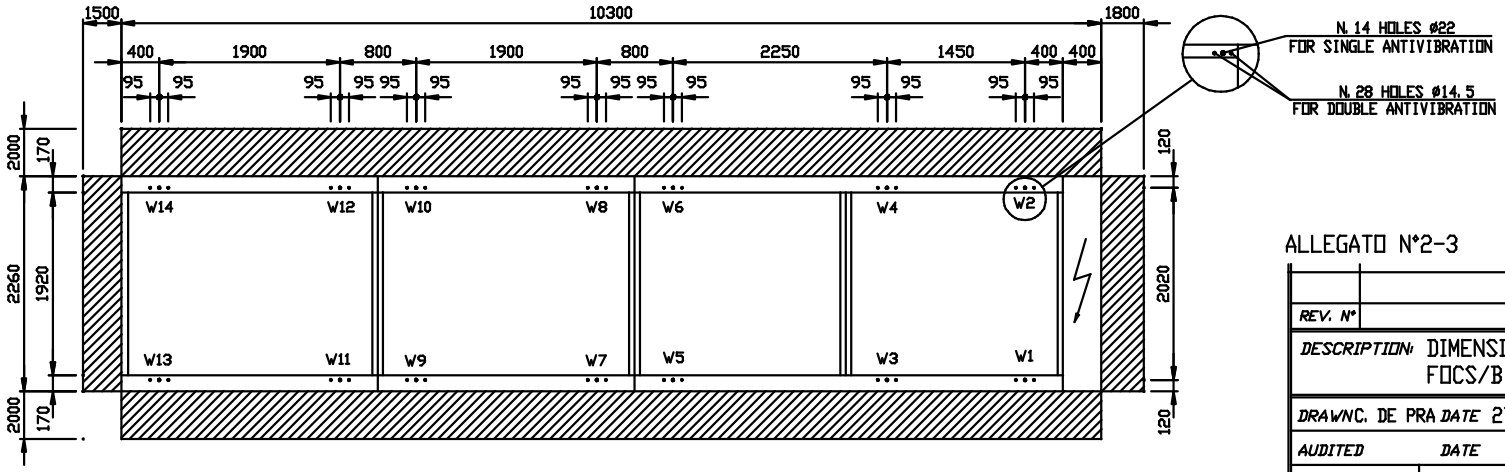
VERSIONE / VERSION	W1	W2	W3	W4	W5	W6	W7	W8	W9	W10	W11	W12	W13	W14	TOTALE / TOTAL
B	890	860	890	860	900	870	905	875	910	880	685	660	690	665	11540

SR21-1200	SR21-1200	SR21-1200	SR21-1200	SR21-1200	SR21-1200	SR21-1200	SR21-1200	SR21-1200	SR21-1200	2X SR21-550	2X SR21-550	2X SR21-550	2X SR21-550
DISPOSITION SPRING VIBRATION DAMPER - DISPOSIZIONE ANTIVIBRANTI A MOLLA													





SUPPORTING BASEMENT – BASE D'APPOGGIO



MINIMUM CLEARANCE
SPAZIO DI RISPETTO

ALLEGATO N°2-3

REV. N°	DESCRIPTION		
DESCRIPTION: DIMENSIONAL DRAWING FOCS/B 5413			DRAWING N° D8A89609-0 REV. N°
DRAWN C. DE PRA DATE 27/05/2008	SUBSTITUTES N°		SCALE 1:50
AUDITED DATE	SUBSTITUTES BY N°		SHEET 1 OF 1

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

CLIMAVENETA S.P.A.