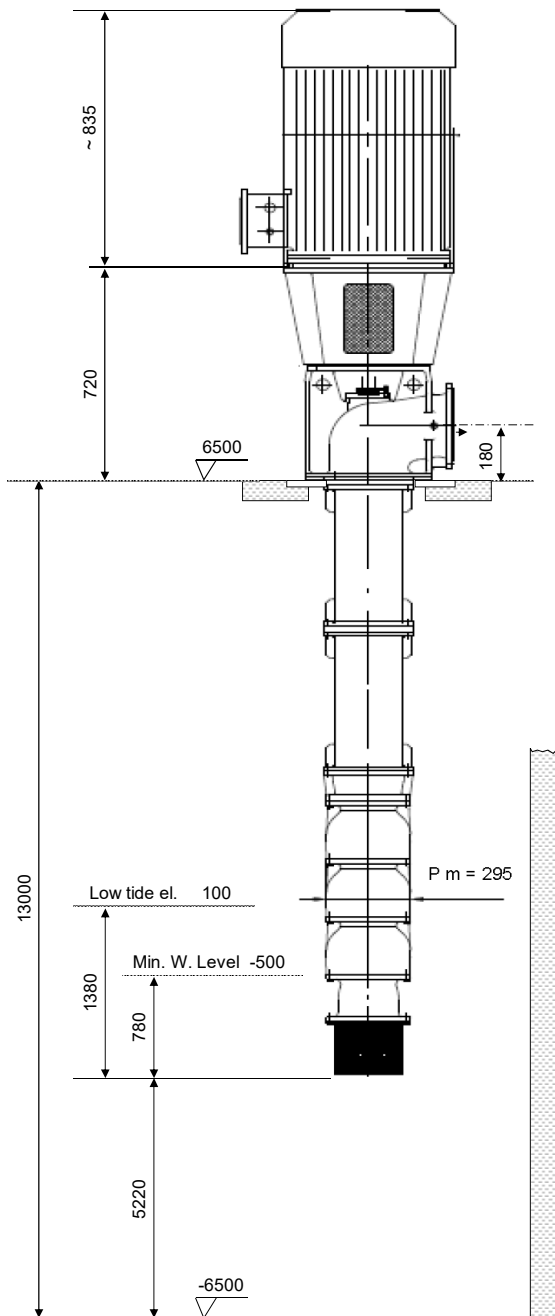
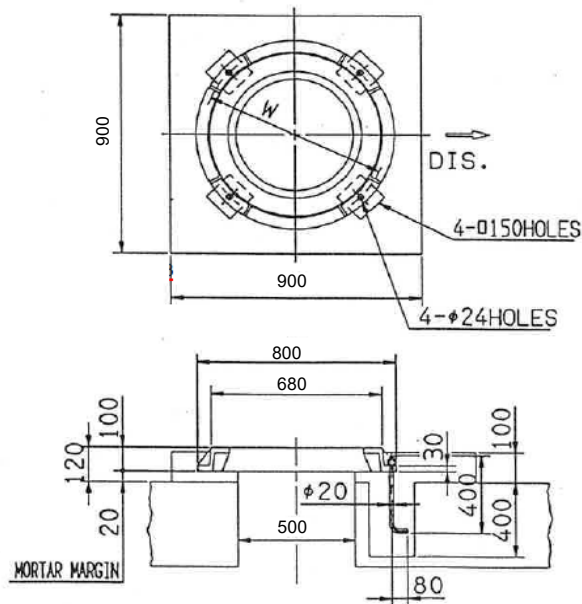




DETAIL OF FOUNDATION



Pump type : CPP 150.3

Capacity (m³/h) : 210,0

Total diff. head (m) : 52,0

RPM : 1782

Motor rating (kW) : 45

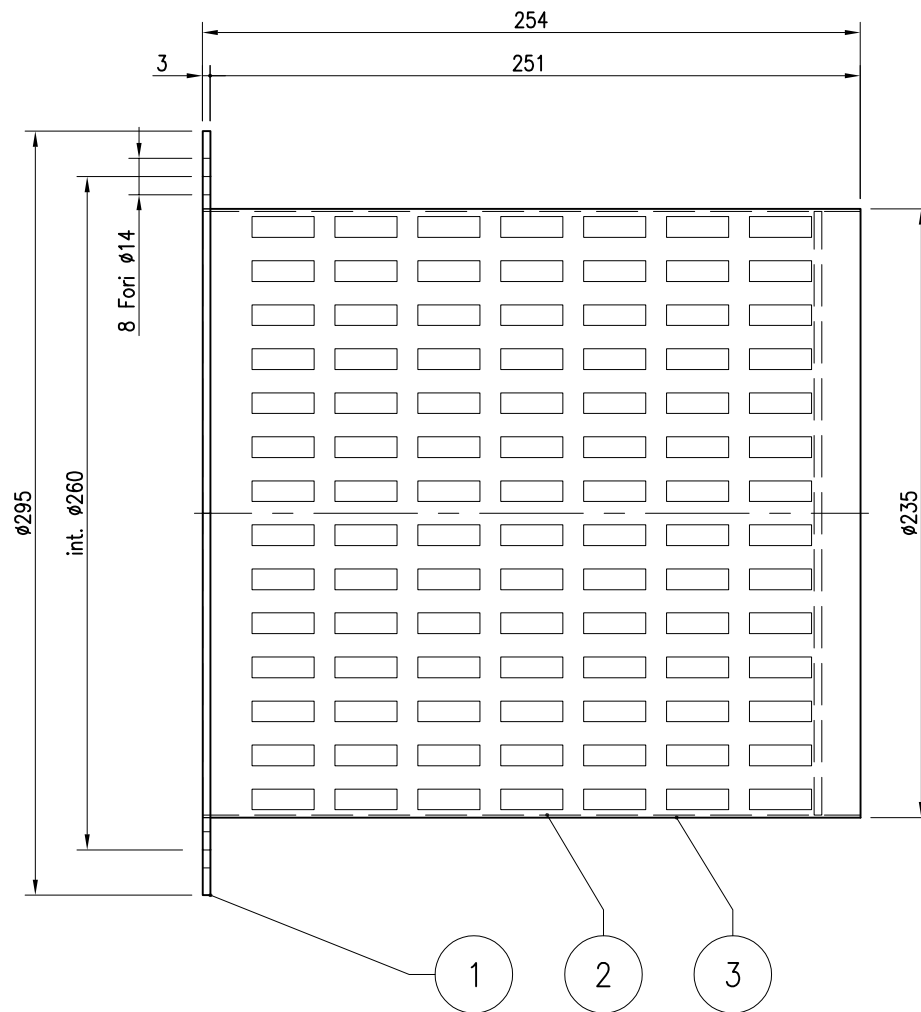
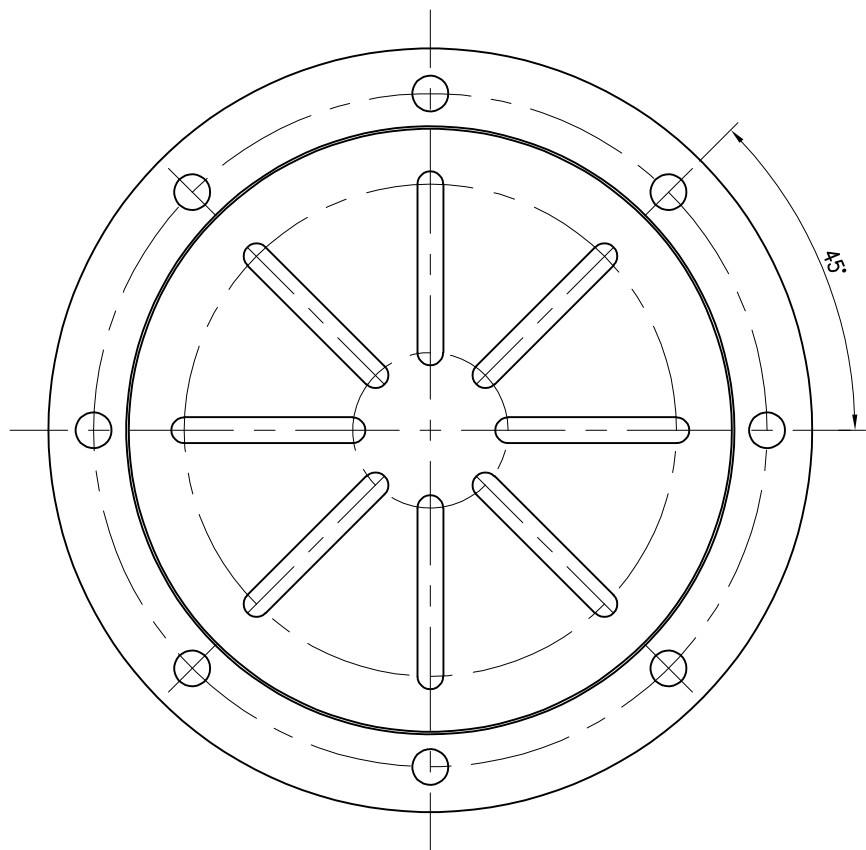
DISCHARGE FLANGE: DN 150 PN 25

FOUNDATION WEIGHT

PUMP (dry)	:	450	kg	APPROX.
ELECTRIC MOTOR	:	330	kg	APPROX.

PRELIMINARY

00		D. S.				04/02/2022
REV	DESCRIZIONE/DESCRIPTION	COMPILATO COMPILED	CONTROLLATO CHECKED	VERIFICATO VERIFIED	APPROVATO APPROVED	DATA DATED
CLIENTE / CUSTOMER GEMS		COSTRUZIONE / CONSTRUCTION Al Jubail		DESCRIZIONE / DESCRIPTION Outline dwg.		SCALA SCALE
 TM.P. S.p.A. Termomeccanica Pompe			DISEGNO / DRAWING			TAVOLA TABLE
			GA 01510001			1 / 1



3	0835-3	RETE/GRIGLIA x SUCCHERUOLA	STRAINER NET		1	
2	0835-2	DISCO x SUCCHERUOLA	STRAINER DISK		1	
1	0835-1	FLANGIA x SUCCHERUOLA	STRAINER FLANGE		1	
Pos.	Codice	Descrizione			Materiale	Q.tà
◇		DIS-Draw	CON-Chk	DATA-Date	MATERIALE : Material :	
◇		DIS-Draw	CON-Chk	DATA-Date	CODICE GREZZO : Raw mat. code :	
◇		DIS-Draw	CON-Chk	DATA-Date	TOLLERANZE GENERALI - General allowances UNI EN 22768/2 - mK	PESO Weight (kg):
◇		DIS-Draw	CON-Chk	DATA-Date	SCALA : Scale : 1:2	DIS-Draw.: Arduini L.
◇		DIS-Draw	CON-Chk	DATA-Date		DATA-Date: 12/09/08
					CONTR.-Check.: Montagna M.	DATA-Date: 12/09/08
					APPR.-Appr.: Montagna M.	DATA-Date: 12/09/08
					Dis. 0835	Rev.
					SOSTITUISCE Replace	

Succheruole
STRAINER