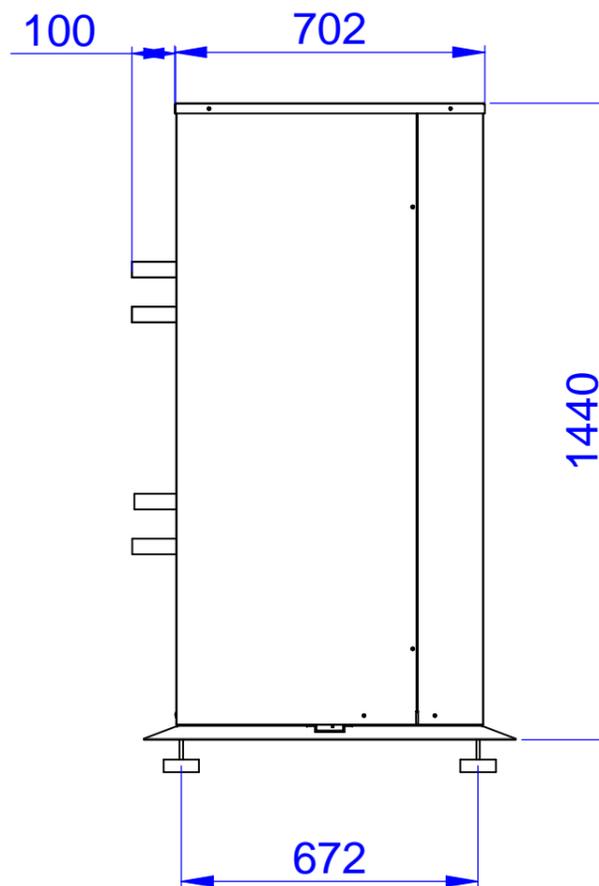


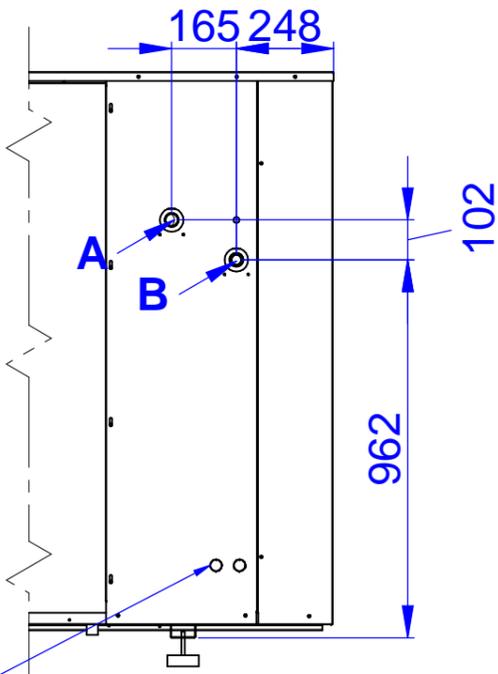
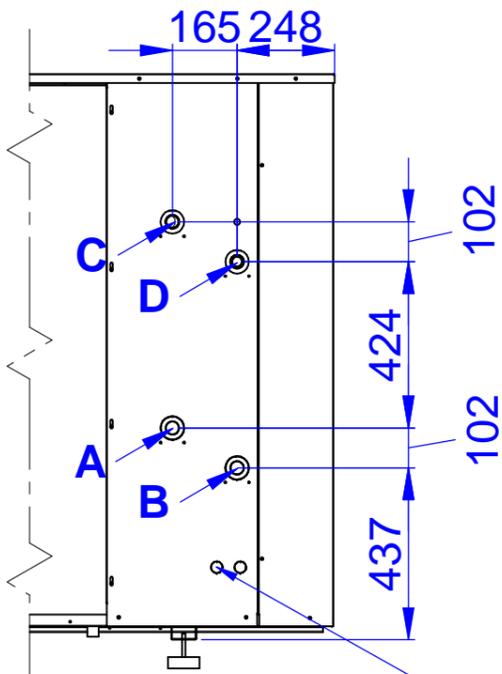
Configurazione attacchi vers. H-M-P



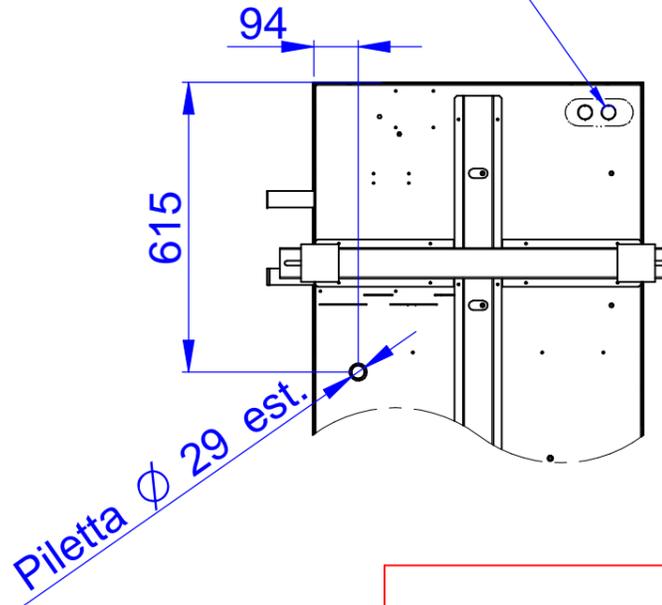
Configurazione attacchi vers. H (no ACS)

CONNESSIONI IDRAULICHE - HIDRAULIC CONNECTIONS VERSIONI H / M - H / M VERSION			
Rif.	Attacchi - Connections	Tipo	
A	OUT Utenza - User water outlet	ODS	Ø 35
B	IN Utenza - User water inlet	ODS	Ø 35
C	OUT ACS - Domestic hot water outlet	ODS	Ø 35
D	IN ACS - Domestic hot water inlet	ODS	Ø 35

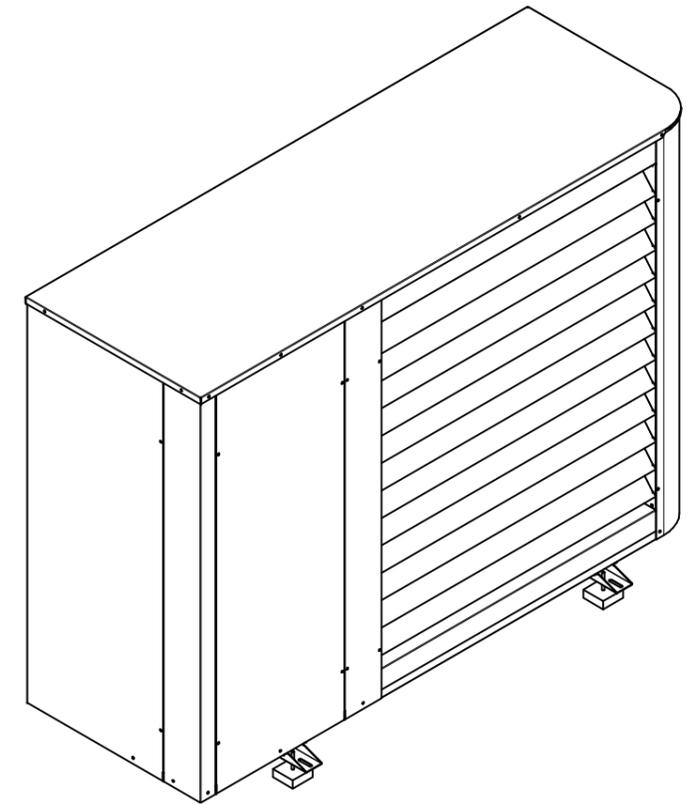
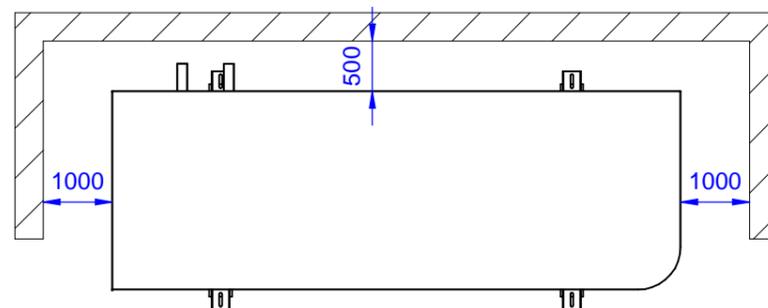
CONNESSIONI IDRAULICHE - HIDRAULIC CONNECTIONS VERSIONE P - P VERSION			
Rif.	Attacchi - Connections	Tipo	
A	OUT Utenza fredda - Cold User water outlet	ODS	Ø 35
B	IN Utenza fredda - Cold User water inlet	ODS	Ø 35
C	OUT Utenza calda - Hot User water outlet	ODS	Ø 35
D	IN Utenza calda - Hot User water inlet	ODS	Ø 35



CONNESSIONI ELETTRICHE
ELECTRIC CONNECTIONS



CONNESSIONI ELETTRICHE
ELECTRIC CONNECTIONS



Data/e-Visto/Ckd	Rev.	Descrizione modifiche - Modifications description	
Data/e-Visto/Ckd	Rev.	Descrizione modifiche - Modifications description	
Data/e-Visto/Ckd	Rev.	Descrizione modifiche - Modifications description	
15/01/21NP	A	Aggiornamento cartiglio	
Data - Date	Autore tavola - 2D drawing designer	Autore modello - 3D model designer	
11/06/2020	Piccotin	Piccotin	
Descrizione - Description	Serie - Series	Materiale - Material	
DIMENSIONI INGOMBRO - CONNESSIONI IDRAULICHE OVERALL DIMENSIONS - HIDRAULIC CONNECTIONS GESAMTABMESSUNGEN - WASSERANSCHLUESSE	NAW H / M / P -		
Codice/Disegno - Code/Drawing	Modello - Model	QUOTE SENZA INDICAZIONE DI TOLLERANZA GRADO DI PRECISIONE MEDIO - UNI 5307-63	
HF640J2673	020-030-040		
	Peso - Weight (kg)	Rev.	Visto - Checked
	-	A	