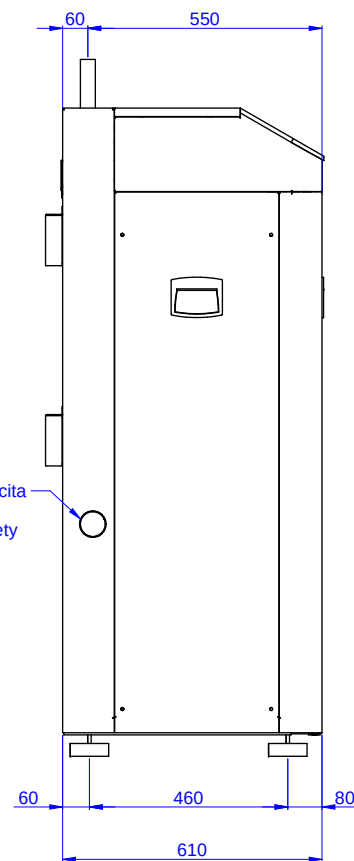
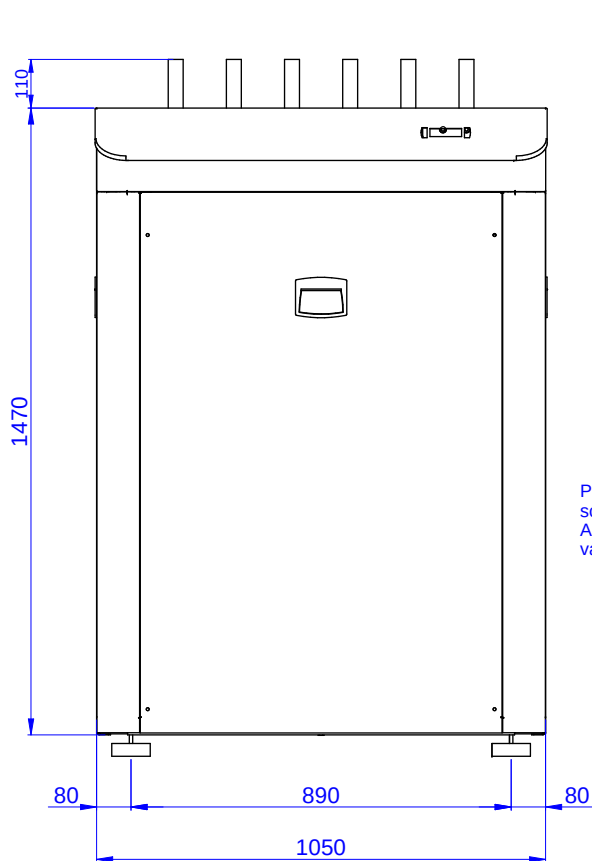
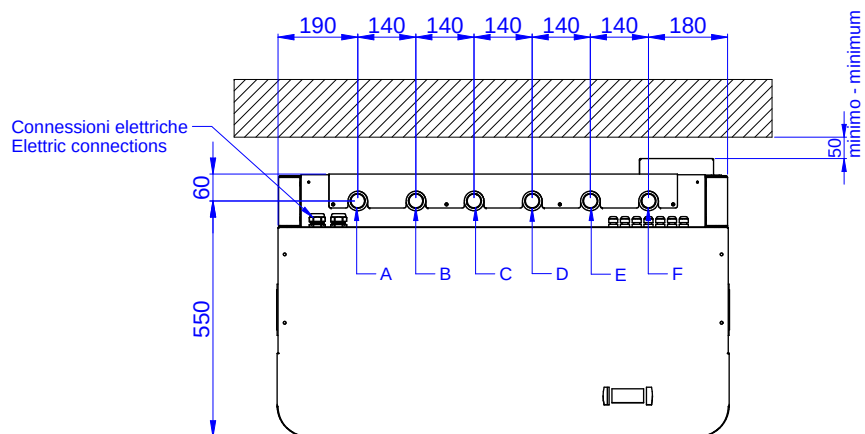
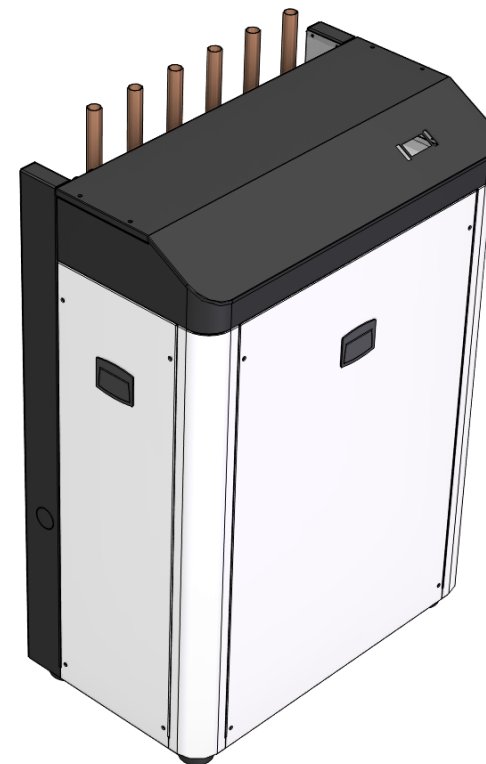




Predisposizione per l'uscita
scarico di sicurezza
Arrangement of the safety
valve output



Connessioni elettriche
Electric connections

CONNESSIONI IDRAULICHE - IDRAULIC CONNECTION

Rif.	Attacchi - Connections	Tipo - Type	Diam.
A	OUT Utenza - User water outlet	Tubo rame - Copper pipe	Ø35
B	IN Utenza - User water inlet	Tubo rame - Copper pipe	Ø35
C	OUT A.C.S - Heat recovery water outlet	Tubo rame - Copper pipe	Ø35
D	IN A.C.S - Heat recovery water inlet	Tubo rame - Copper pipe	Ø35
E	OUT Dissipazione - Dissipator water outlet	Tubo rame - Copper pipe	Ø35
F	IN Dissipazione - Dissipator water inlet	Tubo rame - Copper pipe	Ø35

	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	
	Data - Date		Autore tavola - 2D drawing designer	Autore modello - 3D model designer
09/02/2022		Grillo M.	marco.grillo	
Descrizione - Description			Serie - Series	Materiale - Material
Dimensionale e connessioni elettriche-idrauliche Dimensions and electrical-idraulic connections			GSP	
			Modello - Model	QUOTE SENZA INDICAZIONE DI TOLLERANZA GRADO DI PRECISIONE MEDIO - UNI 5307-63
			020-30-40	
Codice/Disegno - Code/Drawing			Peso - Weight (kg)	Rev.
HF640J3301			-	/
			Visto - Checked	