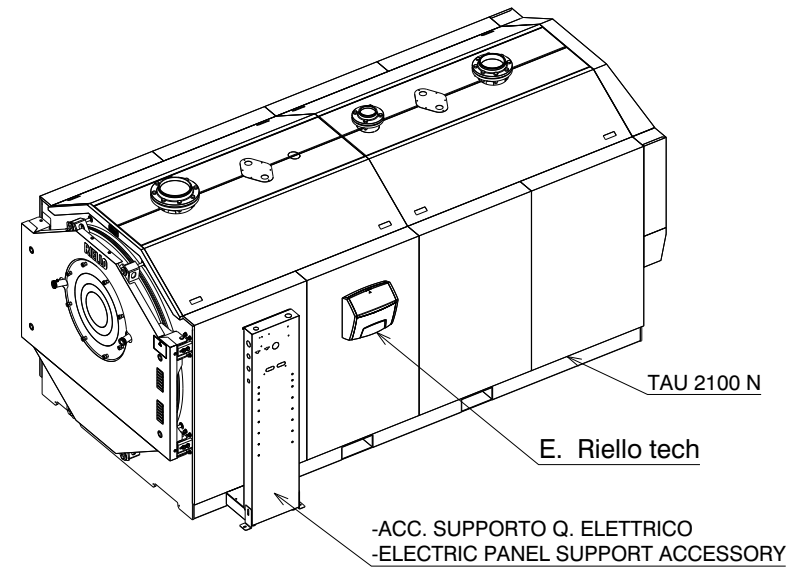
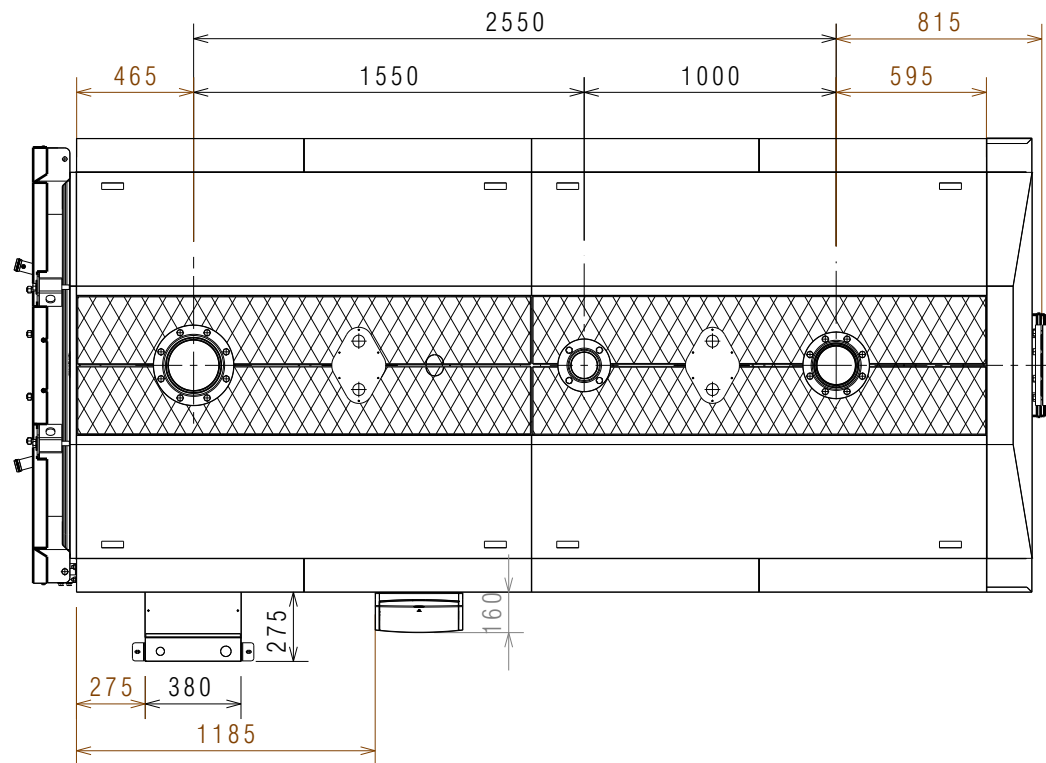
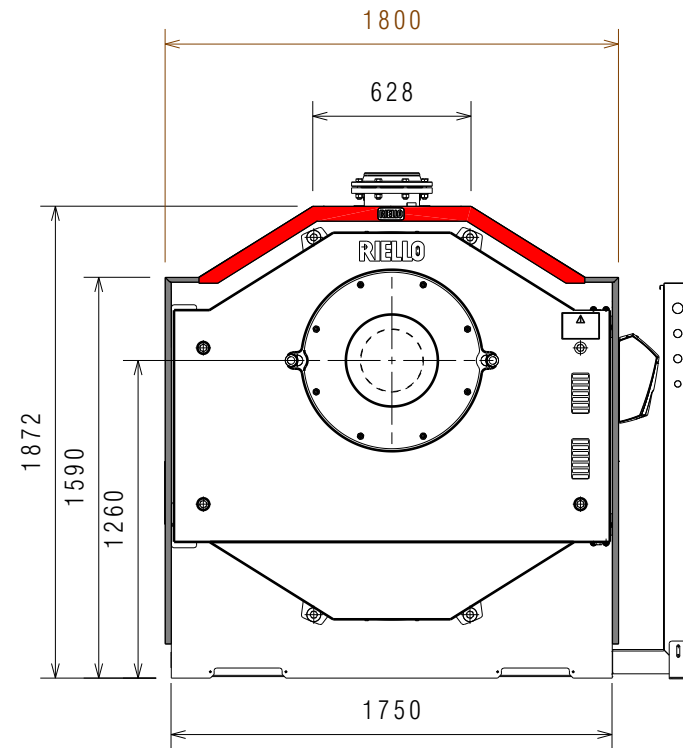
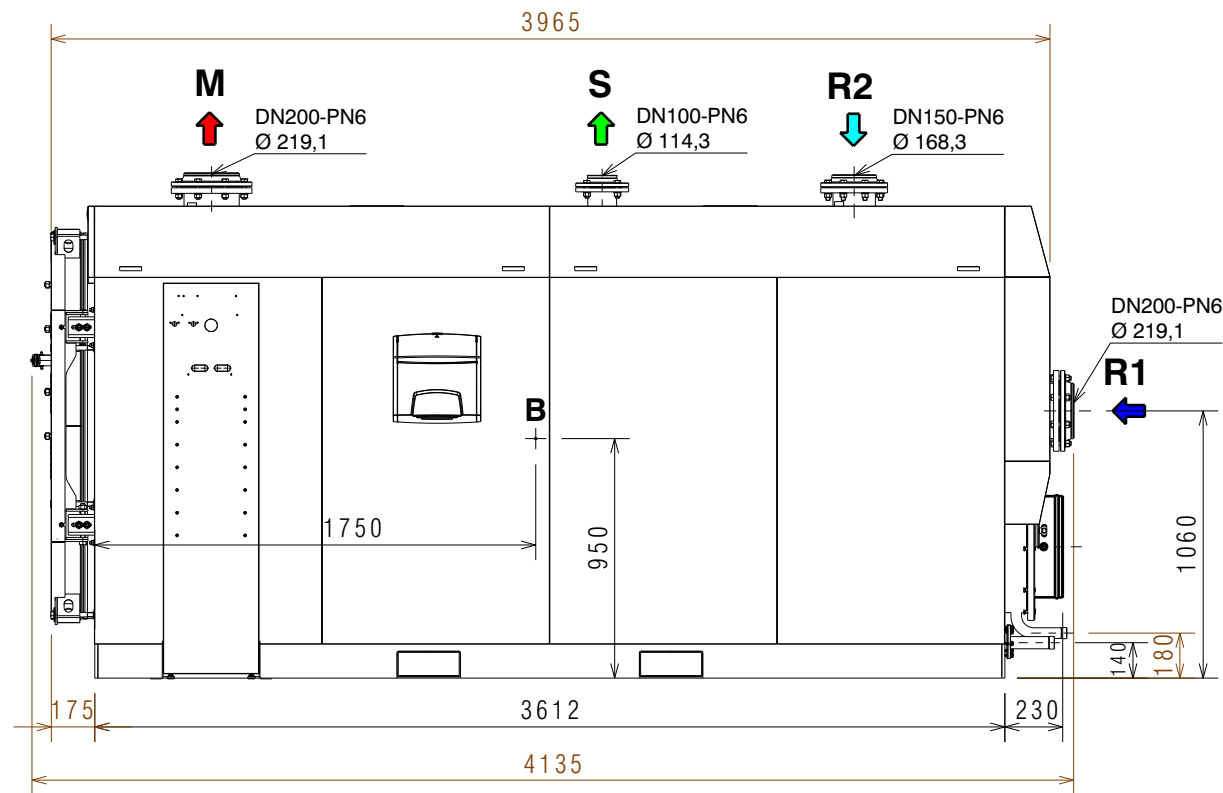
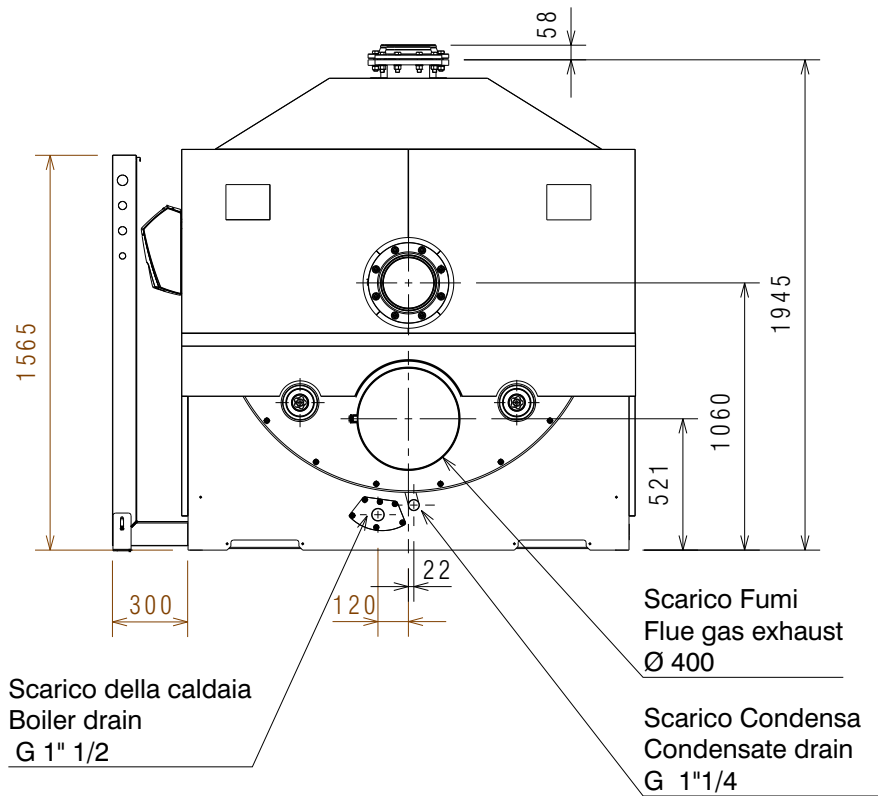




- M** - MANDATA/
OUTLET
- S** - CONNESSIONI VALVOLE DI SICUREZZA
SAFETY VALVE CONNECTIONS
- R2** - ALTA TEMPERATURA IN ENTRATA/
HIGH TEMPERATURE INLET
- R1** - BASSA TEMPERATURA IN ENTRATA/
LOW TEMPERATURE INLET
- B** - BARICENTRO
CENTER OF GRAVITY

CALDAIA /BOILER = 4590,0 Kg
PANNELLATURA/PANELING = 150,0 Kg
ACC.SUPP.Q.E./ELETIC SUPPORT = 25,0 Kg
Totale/Total = 4765,0 Kg

DESCRIZIONE					DESCRIPTION				
CALDAIA CONDENSAZIONE TAU 2100 N					CONDENSATION BOILER TAU 2100 N				
MATERIALE					MATERIAL				
FINITURA					FINISHING				
DESCRIZIONE DELLA MODIFICA					MODIFICATION DESCRIPTION				
DISEGNATORE/DISIGNER		MODIFICATO DA/MODIFIED BY:		DATA/DATE:	APPROVATORE/APPROVER		NUMERO/NUMBER		REV.
Fontebasso				28/02/2019			/		
		QUOTE SENZA INDICAZIONE DI TOLLERANZA E RIFERIMENTI NORMATIVI: VEDERE PROCEDURA OPERATIVA RIELLO ST802		VOLUME CALCOLATO COMPUTED VOLUME (cm3)	SCALA/SCALE	Peso Netto (kg) Net Weight (kg)		CODICE/PART NUMBER	20162158
		DIMENSIONS WITHOUT TOLLERANCES AND COMPANY STANDARDS: SEE RIELLO PROCEDURE ST802							