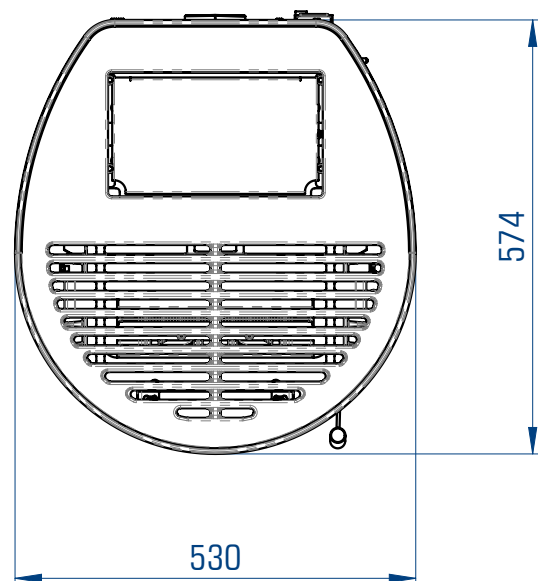
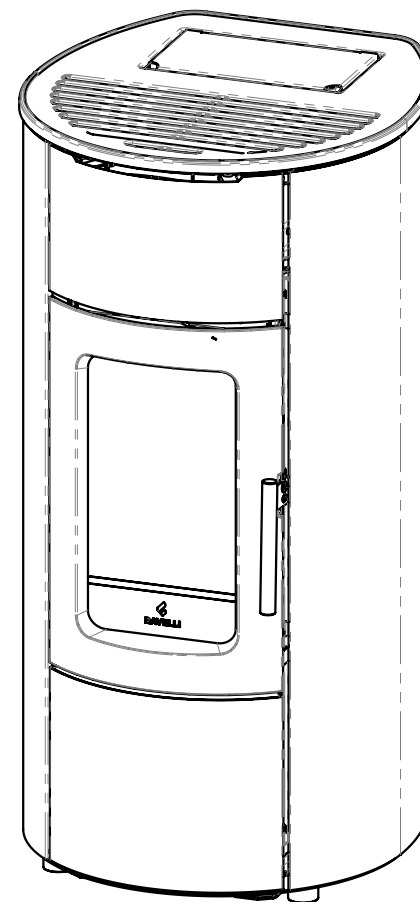
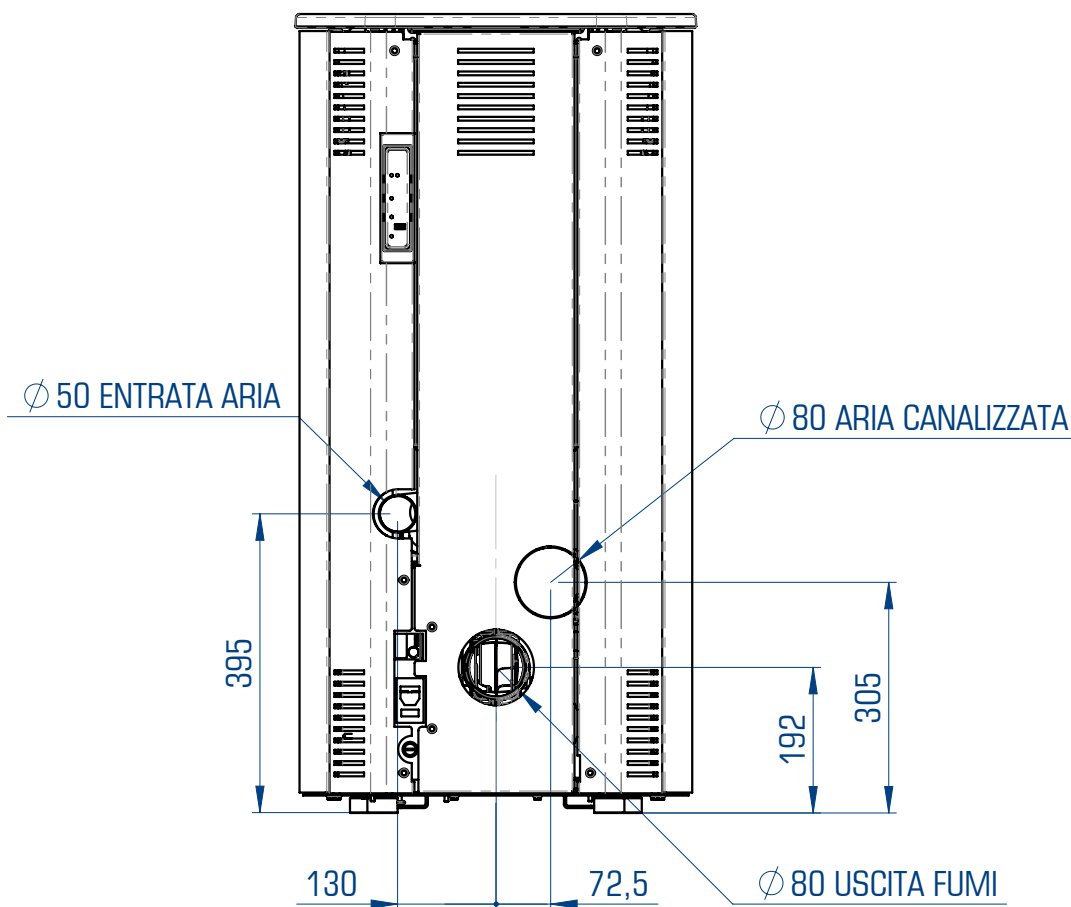
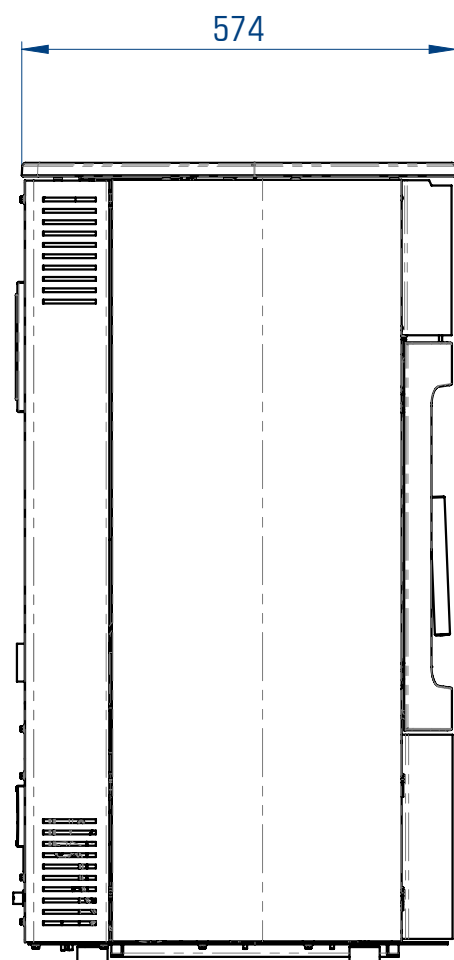
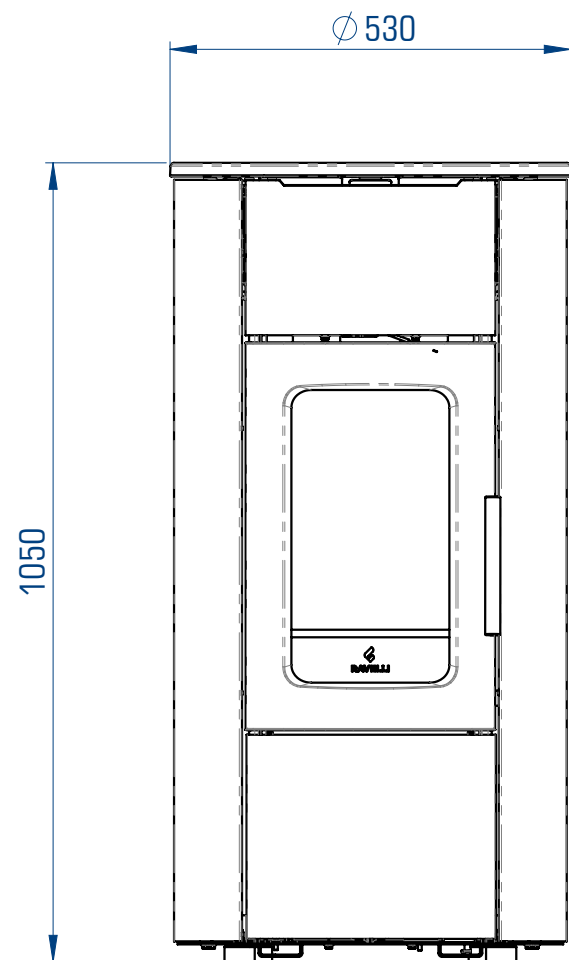
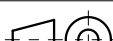




CODICE COMPLETO	CODICE CORPO	DESCRIZIONE
90013ER01-BCO	90013ER01	FLEXI 9 STEEL-BCO
90013ER01-BDX	90013ER01	FLEXI 9 STEEL-BDX
90013ER01-BLK	90013ER01	FLEXI 9 STEEL-BLK
90013ER01-GRM	90013ER01	FLEXI 9 STEEL-GRM
90013ER01-PRL	90013ER01	FLEXI 9 STEEL-PRL
90013ER01-SIL	90013ER01	FLEXI 9 STEEL-SIL
90013ER01-GRP	90013ER01	FLEXI 9 STEEL-GRP
90013ER01-GRQ	90013ER01	FLEXI 9 STEEL-GRQ
90013ER01-RAP	90013ER01	FLEXI 9 STEEL-RAP
90013ER01-VEM	90013ER01	FLEXI 9 STEEL-VEM

TOLLERANZE GENERALI SECONDO LA CLASSE UNI EN 22768-mK GENERAL TOLERANCES AS PER UNI EN 22768-mK			FORMATO A3	SCALA 1:10	MASSA 175.155 Kg	FOGLIO 1 / 1	TUTTE LE QUOTE MANCANTI SONO DA RICAVARE DAL MODELLO 3D ALL THE MISSING MEASUREMENTS CAN BE FOUND IN THE 3D MODEL	
TIPOLOGIA Assieme Assemblato	GRUPPO DI APPARTENENZA			DENOMINAZIONE FLEXI 9 STEEL				
AICO S.p.a. Via Kupfer, 31 25036 Palazzolo S/O - BRESCIA - ITALY	<i>Proprietà della Società AICO S.p.A. Senza autorizzazione scritta della stessa, il presente disegno non potrà essere utilizzato per la costruzione dell'oggetto rappresentato né venire comunicato a terzi o riprodotto. La Società proprietaria tutela i propri diritti a rigore di legge.</i> <i>All proprietary rights reserved by AICO S.p.A. This drawing shall not be reproduced or in any way utilized for the manufacture of the component of unit herein illustrated and must not be released to other parties without written consent. Any infringement will be legally pursued.</i>			DATA 04/05/2020	DISEGNATO V.Bertanza	CONTROLLATO C.Mezzalira	STATO -	
				CODICE DISEGNO / REV 90013ER01				