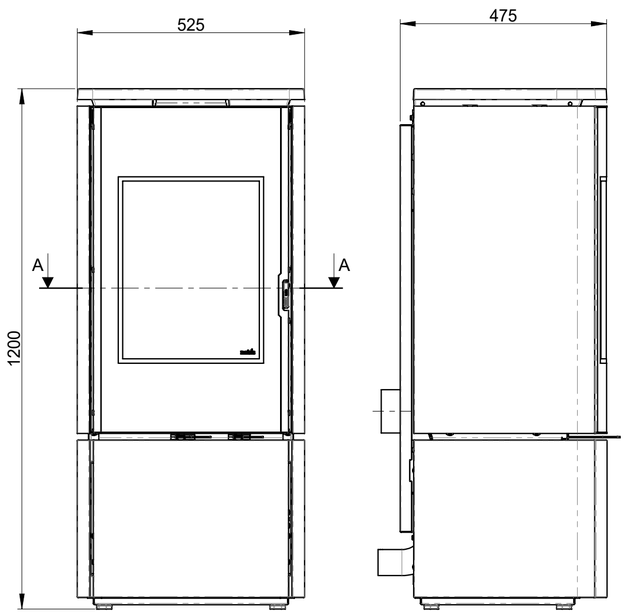
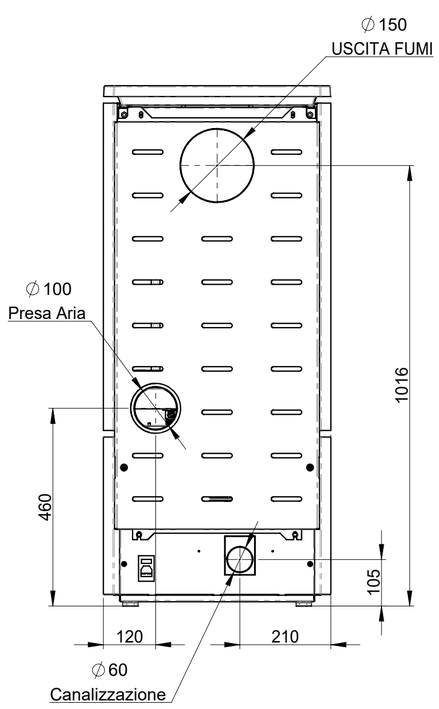
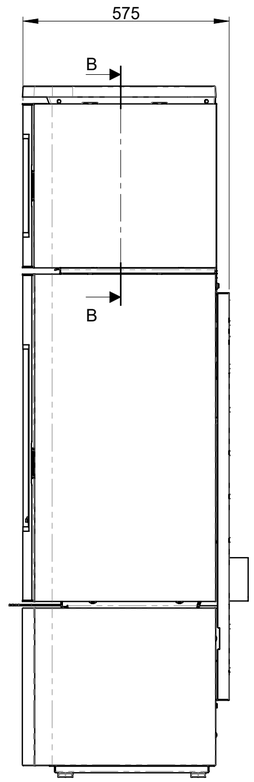
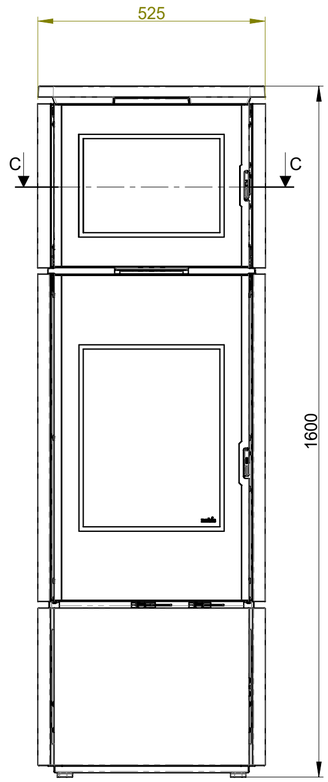
Revisioni				
Area	Rev.	Descrizione	Data	Approvata
	1	RILASCIO PROGETTO	13/02/2018	R.A.



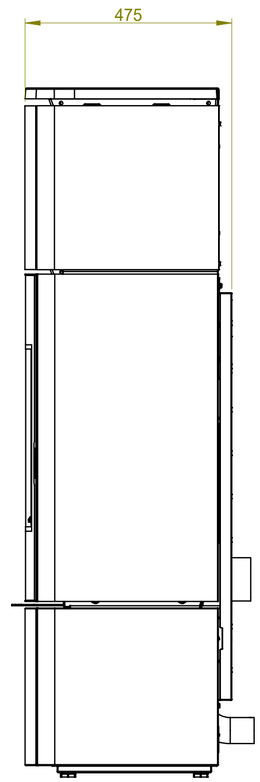




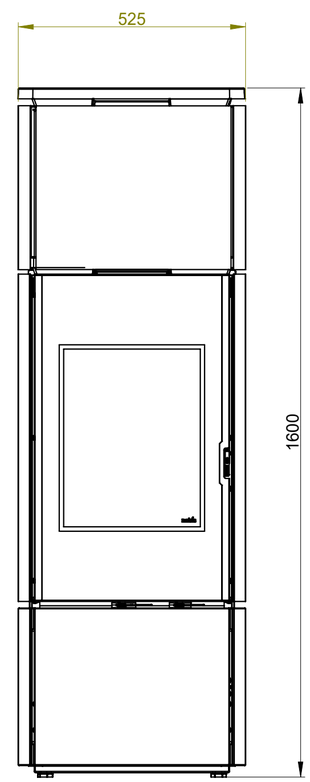
VERSIONE
FORNO
(Vista Laterale)



VERSIONE
FORNO
(Vista Frontale)

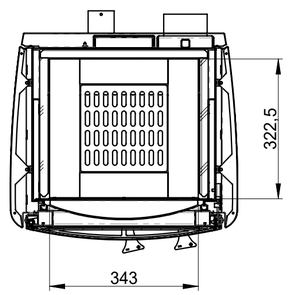


VERSIONE
ACCUMULO
(Vista Laterale)

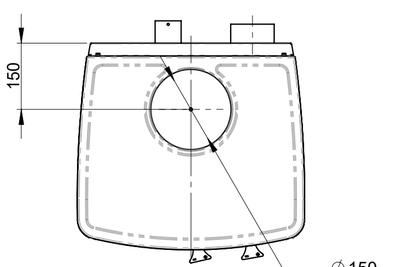


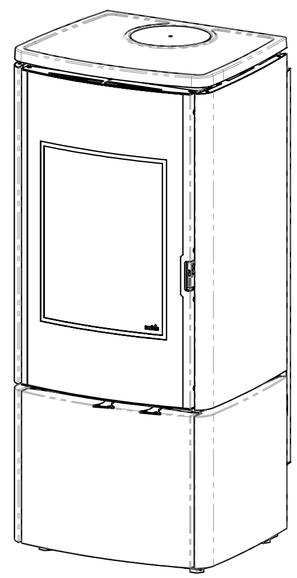
VERSIONE
ACCUMULO
(Vista Frontale)

A-A

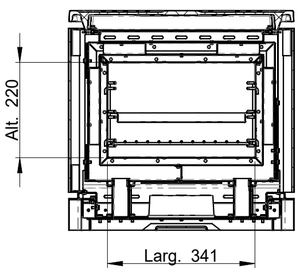


VISTA SEZIONE
CAMERA COMBUSTIONE

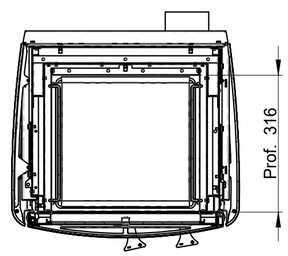




B-B



C-C



VISTE SEZIONE FORNO

TUTTI GLI SVILUPPI FORNITI IN FORMATO DXF SONO **TEORICI**. IL PARTICOLARE REALIZZATO DEVE ESSERE CONFORME AL DISEGNO 2D/3D
ALL FLAT PATTERNS PROVIDED IN DXF FORMAT ARE **THEORETICAL**. THE PIECE MUST BE IN COMPLIANCE WITH THE 2D/3D DRAWING

TOLLERANZE GENERALI SECONDO LA CLASSE UNI EN 22768-mK GENERAL TOLERANCES AS PER UNI EN 22768-mK	SCALA (SCALE)	FORMATO (FORMAT)	MATRICE (MATRIX)	MATERIA PRIMA (RAW MATERIAL)
	1:6	A2	-	-

DENOMINAZIONE (DENOMINATION)	MATERIALE (MATERIAL)
ASSIEME MODELLO ZENITH 400	-
	TRATTAMENTO SUPERFICIALE (SURFACE TREATMENT)
	-

CODICE FORNITORE (SUPPLIER CODE)	DATA (DATE)	DISEGNATORE (DESIGNER)	CONTR. (CHECKED)	PESO Kg. (WEIGHT)
-	27/03/2023	R.A.	E.B.	166.79

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P.Iva e Cod. Fisc. 04222670160

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N. DISEGNO (DRWG NR.)	STATO (STATUS)	REVISIONE (REVISION)
N0074-SLAN-E1_T	S	2