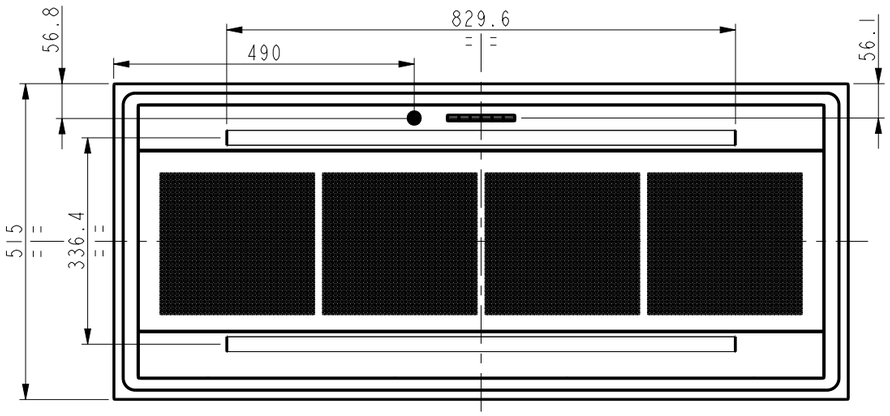
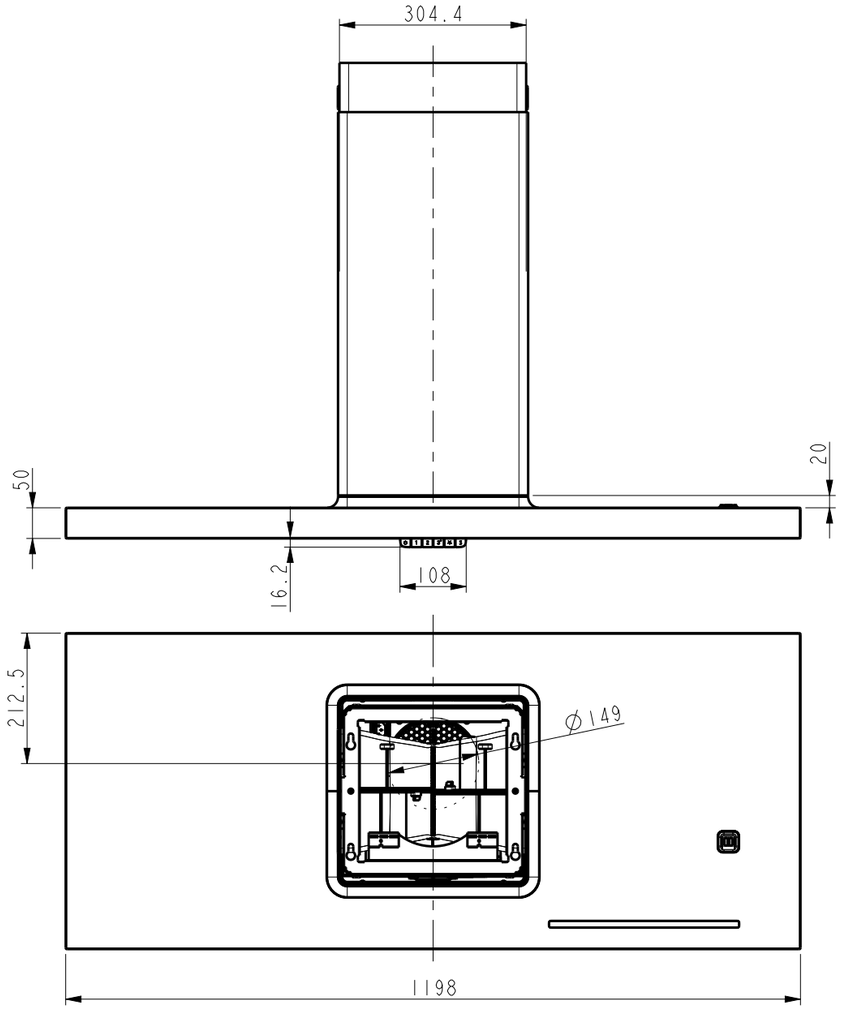
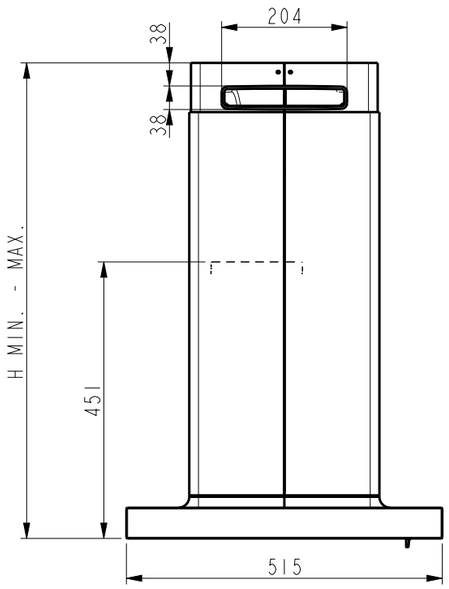
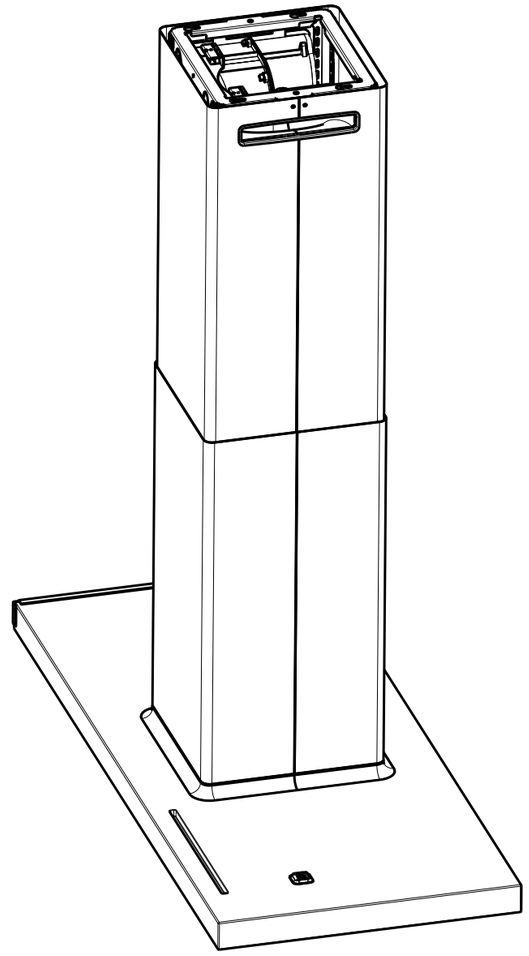








Aspirante Duct Out	625	700	SI	775	1275
Filtrante Recycling	625	700	SI	775	1275
VERSIONE VERSION	TUBO INFERIORE(mm) LOWER TUBE(mm)	TUBO SUPERIORE(mm) UPPER TUBE(mm)	TUBO REVERSIBILE REVERSIBLE TUBE	H MIN.(mm)	H MAX.(mm)

ISO 2768-mK	ISO 2768 GEN TOL CLASS mK
NR. STD STD. NO.	DESCRIZIONE DESCRIPTION
STANDARDS APPLICABILI APPLICABLE STANDARDS	

11.07.18	SPM171079	AGGIORNATO QUOTE DIMENSIONALI ESCURSIONE TUBI	CORDOVANI	a
DATA DATE	MODIF. NO MODIF. NO	DESCRIZIONE MODIFICA MODIFICATION DESCRIPTION	DISEGNATO DA DRAWN BY	ESP MOD ESP MOD

Conforme alla Direttiva 2011/65/EC (RoHS) - Compliant with Directive 2011/65/EC (RoHS)

DISEGNATO DA / DRAWN BY: BELLOCCHI 12.02.16	SCALA DISEGNO / DRAWING SCALE: 1:10	MODELLO / MODEL: T WOOD ISLAND PRF0129428	FOGLIO / SHEET: 1 DI / OF: 1
APPROVATO DA / APPROVED BY: _	METRIC	DESCRIZIONE: DISEGNO DI INGOMBRO	SOSTITUISCE / REPLACES
LE INFORMAZIONI CONTENUTE IN QUESTO DISEGNO SONO CONFIDENZIALI E DI PROPRIETA' DI ELICA S.p.A. e/o SUE CONSOCIATE. OGNI UTILIZZO, ECCETTO QUELLI AUTORIZZATI, E' PROIBITO. THE INFORMATIONS HEREON ARE CONFIDENTIALLY AND PROPERTY OF ELICA S.p.A. and/or ITS SUBSIDIARIES. ANY USE, EXCEPT THAT FOR IT MAY BE LOANED, IS PROHIBITED.	OVE NON DIVERSAMENTE SPECIFICATO LE DIMENSIONI SONO INDICATE IN MILLIMETRI E LA RUGOSITA' IN MICRON. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETRES AND SURFACE FINISH IS IN MICROMETERS. FIRST ANGLE PROJECTION	DESCRIPTION	MASSA APPR. / APPROX. MASS: 0.00 Kg
		STATO / STATE: Released — REVISIONE / REVISION: A	LOCAL. PROG. / PROJ. LOCAL.
		elica	DISEGNO N. / DRAWING NO.: DSI0121220

2D Drawing

Released A.14
3D Model

QUOTA PRIMARIA (XX) PRIMARY DIMENSION
QUOTA AUSILIARIA (XX) AUXILIARY DIMENSION

TOLLERANZE GENERALI PER DIMENSIONI ANGOLARI (ISO 2768-1-m) - GENERAL TOLERANCES FOR ANGULAR DIMENSIONS (ISO 2768-1-m)
SCOSTAMENTI AMMESSI PER GAMME DI LUNGHEZZA IN mm DELLA DIRETTRICE PIU' CORTA dell'ANGOLO (SALVO DIVERSA INDICAZIONE)
PERMISSIBLE DEVIATION FOR RANGE OF LENGHTS IN mm OF SHORTER SIDE OF THE ANGLE CONCERNED (UNLESS OTHERWISE STATED)

TOLLERANZE GENERALI PER DIMENSIONI ANGOLARI SCOSTAMENTI AMMESSI PERMISSIBLE DEVIATION	>0 ÷10 ±1°	>10 ÷50 ±0.5°	>50 ÷120 ±0.333°	>120 ÷400 ±0.166°	>400 ±0.083°

TOLLERANZE GENERALI PER DIMENSIONI LINEARI (ISO 2768-1-m) - GENERAL TOLERANCES FOR LINEAR DIMENSIONS (ISO 2768-1-m)
SCOSTAMENTI AMMESSI PER DIMENSIONI NOMINALI (SALVO DIVERSA INDICAZIONE)
PERMISSIBLE DEVIATION FOR BASIC SIZE RANGE (UNLESS OTHERWISE STATED)

0.5 ÷ 3 ±0.1	>3 ÷6 ±0.1	>6 ÷ 30 ±0.2	>30 ÷120 ±0.3	>120 ÷400 ±0.5	>400 ÷1000 ±0.8	>1000 ÷2000 ±1.2	>2000 ÷4000 ± 2

DSI0121220

FORM.A-3