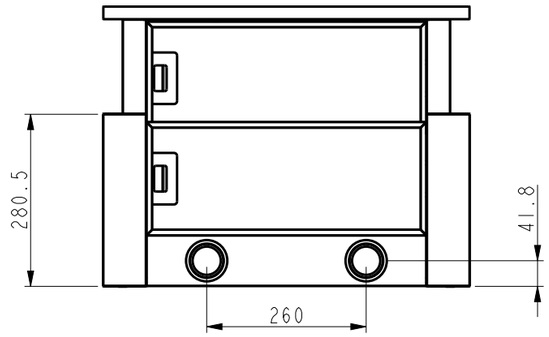

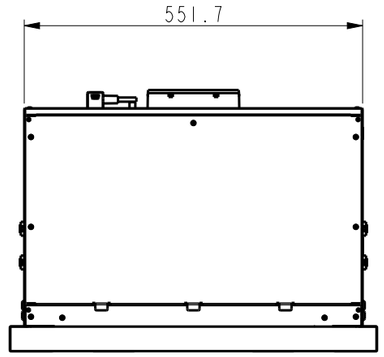

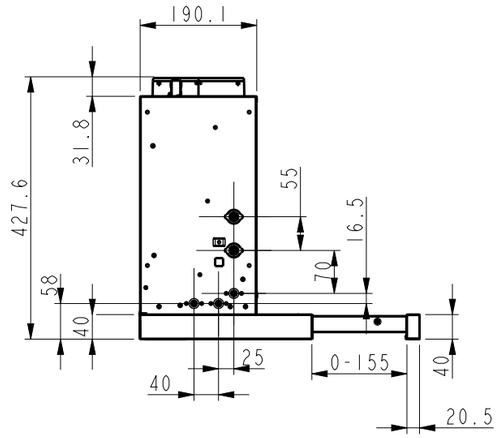

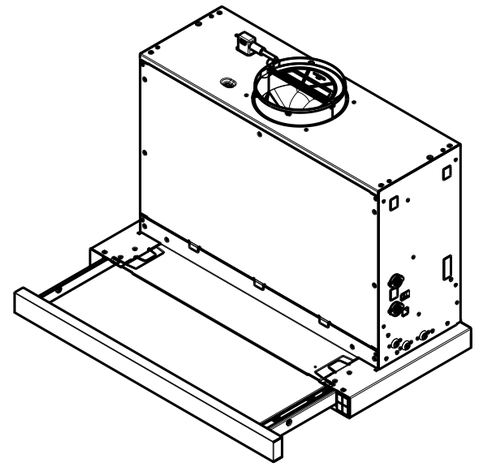

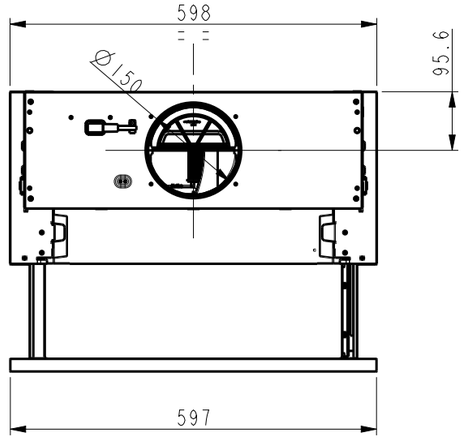

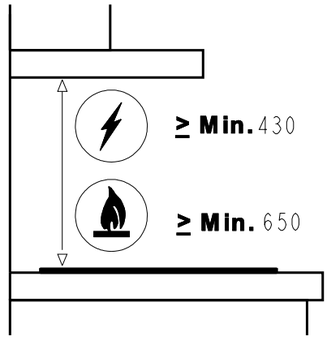

Conforme alla Direttiva 2011/65/EC (RoHS) - Compliant with Directive 2011/65/EC (RoHS)

DISEGNATO DA / DRAWN BY: GRIMALDI 02.12.16	SCALA DISEGNO / DRAWING SCALE: 1:10	MODELLO / MODEL: TT35	FOGLIO / SHEET: 1 DI / OF: 1
APPROVATO DA / APPROVED BY:	METRIC	DESCRIZIONE: TT35 S48HE P4T3V 2 LED GRIX/A/60	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	DESCRIPTION:	MASSA APPR. / APPROX. MASS: -
	FIRST ANGLE PROJECTION	STATO / STATE:	REVISIONE / REVISION: LOCAL. PROG. / PROJ. LOCAL.
		elica	DISEGNO N. / DRAWING NO.: DSI0130879

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

DATA / DATE	MODIF. NO / MODIF. NO	DESCRIZIONE MODIFICA / MODIFICATION DESCRIPTION	DISEGNATO DA / DRAWN BY	ESP MOD / ESP MOD

FORM.A-3

2D Drawing .0

3D Model .0

QUOTA PRIMARIA / PRIMARY DIMENSION (XX)

QUOTA AUSILIARIA / AUXILIARY DIMENSION (XX)

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)

	>0 ÷ 10	>10 ÷ 50	>50 ÷ 120	>120 ÷ 400	>400
	±1°	±0.5°	±0.333°	±0.166°	±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	>3 ÷ 6	>6 ÷ 30	>30 ÷ 120	>120 ÷ 400	>400 ÷ 1000	>1000 ÷ 2000	>2000 ÷ 4000
	±0.1	±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	± 2

DSI0130879