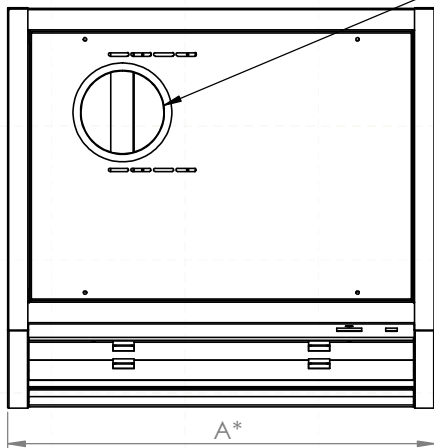


1179

B\*

A



A\*

- Interruttore magneto termico avvio // Magneto-thermic switch for on-off device switching
- Contatore elettromeccanico + allarme visivo flusso basso // Electromechanical hour-counter+visual-only low air flow alarm

- Pannelli frontali a battente in metilmetacrilato spess. 5mm // 5mm thickness methylmetacrylate hinged panels

- Doppio fondale interno posteriore e superiore in laminato HPL antiacido // Internal back-top baffle made in antiacid HPL laminate

- Piano lavoro acciaio INOX con bordi laterali anti-versamento // stainless steel worktop with fluid-containment rims

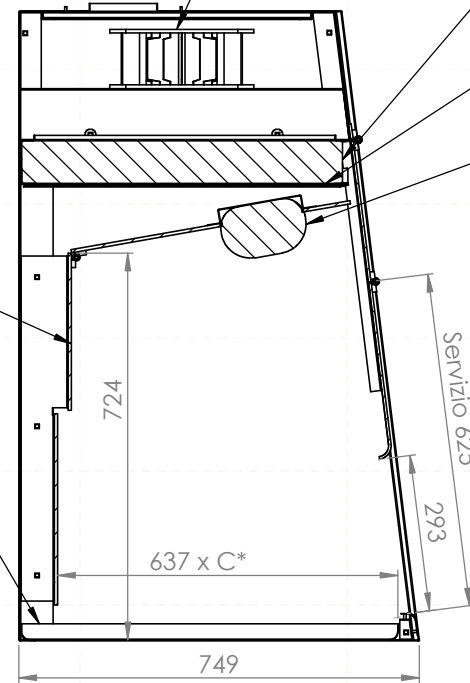
- collare di raccordo diam.160mm (ES800)-diam.250mm (ES1200) // exhaust manifold 160mm diameter (ES800) - 250mm diameter (ES1200)

- Motore AC a velocità fissa // Fixed speed AC-Fan

- Filtro principale a carboni attivi/impregnati, assoluto HEPA-H14 o combinazione // activated carbon, absolute HEPA-H14 main filter or multylayer solution

- Prefiltro antipolvere classe G6 // No-dust G6-class prefiltration

- Lampada fluorescente IP67 // IP67 fluorescent lamp



SEZIONE A-A

modello / model	ES800	ES1200
largh. est. / ext. width (A)	1000	1200
largh. aper. / opening. width (B)	722	1122
largh. int / int. width (C)	792	1192
portata MAX. / flow-rate (m3/hr) @ 0.55m/s	414	644

Gruppo Strola s.a.s.  
Via. C. Pittara 52 - Torino  
Tel. 011/7290860

Serie-ES: cappa chimica a filtrazione molecolare

ES-Series: ductless fume cupboard

SCALA 1:10 DATA: 26/10/17