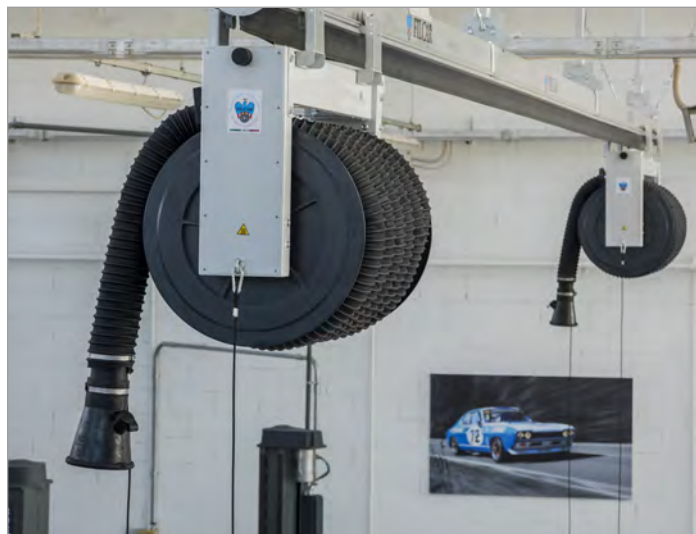


CANALINE IN ALLUMINIO



ETK1

VOLUME MAX 1.400 m³/h - 823 c.f.m.



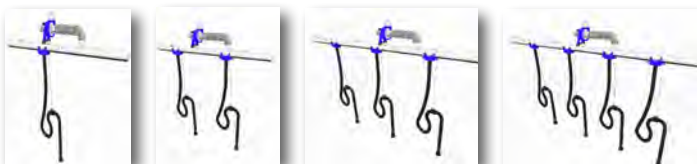
IT Canalina in estruso di alluminio con sezione 134 x 154 mm per alloggiamento di unità scorrevoli atte all'evacuazione dei gas di scarico e fumi dagli ambienti di lavoro.

EN Extruded aluminium track with section 134 x 154 mm for sliding elements for the evacuation of welding fumes or vehicle's exhaust gases from workshops.

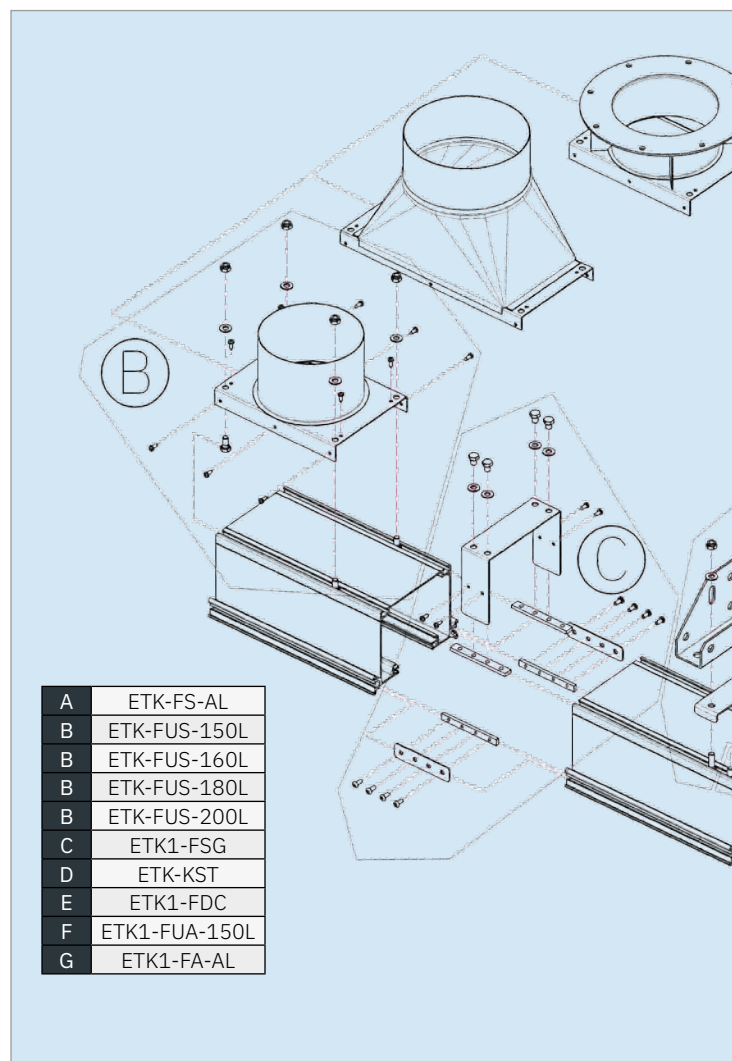
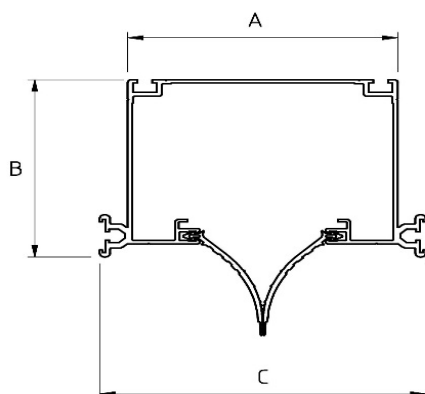
FR Rail d'extraction en aluminium extrudé de section 134 x 154 mm pour plusieurs postes d'aspiration des gaz d'échappement ou de fumée de soudure.

DE Stanggepresster Alu-saugschlitzkanal 134 x 154 mm für bewegliche wagen oder aufroller für Abgas-oder Schweissrauch Absaugung.

ES Carril de aluminio extruido de sección 134 x 154 mm para sistemas deslizantes de aspiración de gases de escape o humo de soldadura.



MODEL	A (mm)	B (mm)	C (mm)	L (mt)	Kg	Ø eq (mm)	m3/h
ETK1-2000	154	134	186	2	10,4	151	1400
ETK1-3000	154	134	186	3	15,6	151	1400
ETK1-4000	154	134	186	4	20,8	151	1400
ETK1-6000	154	134	186	6	31	151	1400



CANALINE IN ALLUMINIO

VOLUME MAX 2.000 m³/h - 1.177 c.f.m.



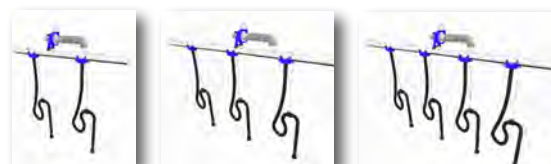
IT Canalina in estruso di alluminio con sezione 154 x 184 mm per alloggiamento di unità scorrevoli atte all'evacuazione dei gas di scarico e fumi dagli ambienti di lavoro.

EN Extruded aluminium track with section 154 x 184 mm for sliding elements for the evacuation of welding fumes or vehicle's exhaust gases from workshops.

FR Rail d'extraction en aluminium extrudé de section 154 x 184 mm pour plusieurs postes d'aspiration des gaz d'échappement ou de fumée de soudure.

DE Stanggepresster Alu-saugschlitzkanal 154 x 184 mm für bewegliche wagen oder aufroller für Abgas-oder Schweissrauch Absaugung.

ES Carril de aluminio extruido de sección 154 x 184 mm para sistemas deslizantes de aspiración de gases de escape o humo de soldadura.



MODEL	A (mm)	B (mm)	C (mm)	L (mt)	Kg	Ø eq (mm)	m3/h
ETK2-2000	154	184	186	2	12,4	180	2000
ETK2-3000	154	184	186	3	18,7	180	2000
ETK2-4000	154	184	186	4	25	180	2000
ETK2-6000	154	184	186	6	37,4	180	2000

