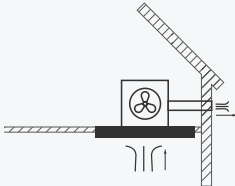
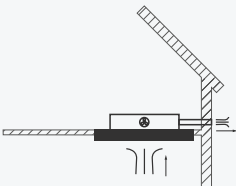
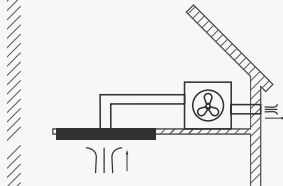
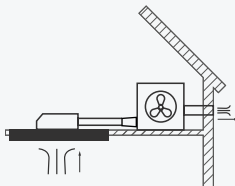
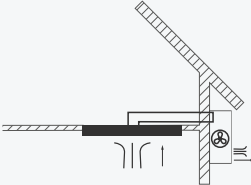
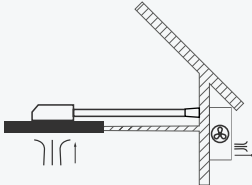
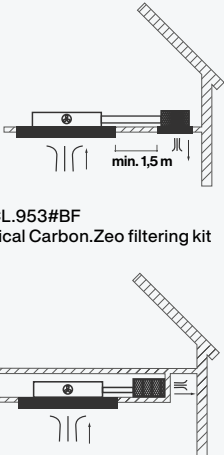
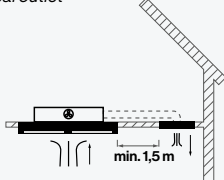
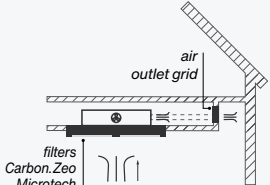
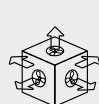


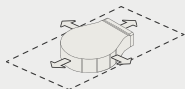
Installation options for ceiling hoods

Motor on hood		Indoor under roof motor	
Motor installed on the hood KACL.798#41F 950 m3/h 	KACL.782#49F Slim 800 m3/h Use of rectangular 220x90 mm pipes 	Indoor under roof motor with round ducting KACL.798#41F 950 m3/h KACL.797#4AF - 1300 m3/h Use of ø200 mm pipes and flange (KACL.396) 	Indoor under roof motor with rectangular ducting KACL.798#41F 950 m3/h Important: for rectangular ducting, the fittings KACL.789 and KACL.376 are required. 
External motor		Filtering mode	
External motor* with round ducting KACL.786#41F - 1000 m3/h Use of ø150 pipes KACL.796#4AF - 1500 m3/h Use of ø200 pipes and flange (KACL.396) *External extractors must be positioned so that they are sheltered from adverse weather conditions 	External extractor* with rectangular ducting KACL.786#41F - 1000 m3/h Use of rectangular 220x90 mm pipes Important: for rectangular ducting, the fittings KACL.789 and KACL.376 are required. *External extractors must be positioned so that they are sheltered from adverse weather conditions. 	Slim motor with Carbon.Zeo filtering unit KACL.782#49F Slim 800 m3/h Use of rectangular 220x90 mm pipes min. 1,5 m KACL.939#BF Horizontal Carbon.Zeo filtering kit KACL.953#BF Vertical Carbon.Zeo filtering kit 	Installation with "plug and play" filters KACL.1049 Carbon.Zeo Microtech regenerable filter for ceiling hoods up to L100 cm KACL.1050 Carbon.Zeo Microtech regenerable filter for ceiling hoods over L100 cm KACL.1064#BF Grid for air outlet for ceiling hoods with "plug and play" filters - White Vertical outlet  Horizontal outlet 

Directable air outlets

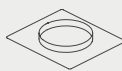


Standard motor
unit
5 directions



4 directions Slim
motor unit
(Depending
on the position of
the motor)

Fittings



ø200 flange
KACL.396



220x90 mm
connection
KACL.789



ø150/220x90
circular/
rectangular
connection
KACL.376