SDD2 L EMTC 880

88CM FLUSH DOWNDRAFT HOOD

let's get
Sirius
with rangehood design

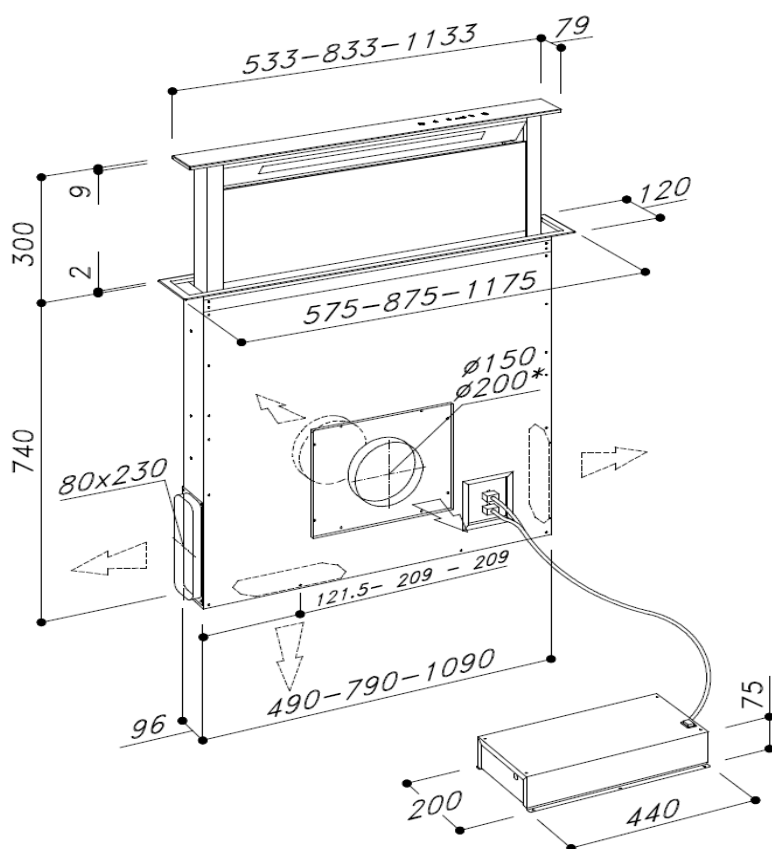# SDD2 L EMTC 880

Features and Benefits:

DOWNDRAFT WITH FLUSH FIT DESIGN	Perfect for island installation offering an alternative to bulky island hoods, Modern aesthetic, retractable for unrestricted vision, installed in bench making it versatile for impeded installation situations such as multiple storey builds and obstructing window locations
HIDDEN ALUMINIUM FILTERS	Aesthetically pleasing, Dishwasher safe, Easy to remove, Effective in the removal of odours, Designed to trap grease, Long lasting
FULL ELECTRONIC TOUCH CONTROL	10 minute auto function used at the end of cooking to reduce condensation build up common to induction cooking.
SAFETY SHUTDOWN	Sleek, easy to clean touch controls in toughened glass closing mechanism
MADE IN ITALY	Units are designed specifically for the Australian market and manufactured in Italy by dedicated boutique specialist manufacturer
INBENCH DESIGN	Perfect for island installation – no need for dominating Island hood obstructing the view of and in your kitchen
VARIOUS MOTOR LOCATIONS	Motor can be located indoors up to 5-7 meters away from unit or an external/outdoor motor can be used.
MULTIPLE VENT OUTLETS	There are several outlet points located on the unit (see above arrows on diagram) for ease and flexibility of install options

SDD2 L EMTC 880

88CM FLUSH DOWNDRAFT HOOD

let's get
Sirius
with rangehood design

WARNING! Do not install below overhead cup-boards as access if re-quired in the case of a service call. The unit must be accessible to re-move

Technical Specifications:

MODEL	SDD2 L EMTC880
CONTROL PANEL	TOUCH CONTROL
MOTOR	SEM 7 SEM8
EXTRACTION	2300m/3h 1650m/3h
DUCTING DIAMETER	200mm
LIGHTS	1 x LED
FILTER	ALMUNIUM MESH
ELECTRICAL REQUIREMENT	10A
PRODUCT DIMENSIONS	875 x 120 x 742 + 309
WARRANTY	3 YEARS + 3 YEARS IF SIRIUS DUCTING IS USED

WARNING: technical specifications and product sizes can be varied by the manufacturer, without notice. Cut outs for appliances should only be by physical product measurements. The above information is indicative only.