

ÜDVÖZLÜNK  
AZ ELSŐ  
OSZTÁLYON

Az 1996-ban alapított Sirius S.p.a. a lakossági szellőzés és levegőtisztítás piaci szektorában tevékenykedik, és elsősorban lakossági konyhai páraelszívók gyártásával foglalkozik. A vállalat világos kereskedelmi irányelvvel ötvözi a minőséget, az innovációt, a szakmai hozzáértést, a technológiát és a dizájnt, amely lehetővé tette a gyors növekedést, és biztosította a piacra jutását az egész világon.

A Sirius rövid időn belül világelsővé vált a kiváló minőségű dekoratív páraelszívók ágazatában, széles termékválasztékot kínálva. Termékeinek 90%-át exportálja.

A vállalat növekedése és sikere szempontjából alapvető fontosságúak voltak a műszaki termelékenység szektorokban meghozott, sok éves tapasztalaton alapuló stratégiai döntések.

A termékek széles választéka, a különböző technológiai lehetőségek és az innováció, a felhasznált alkatrészek, mint például a motorok és a különböző szellőzőalkatrészek a dizájn és a funkcionalitás kombinációját képviselik.

Ez széles választékot biztosít az ügyfeleknek bármilyen szellőzési igény kielégítésére. Vállalatunk filozófiája, amely innovatív a lakossági konyhai szellőzés piacán, termékeink magas minőségi színvonalának megőrzése és javítása a stílust, a technológiát és a dizájnt illetően, amelyeket a moduláris és innovatív szellőzőrendszereink megvalósítása foglal egységbe.





# 1996 ÓTA SZERETÜNK ELSŐK LENNI



1997-ben ELSŐKÉNT használtunk alumínium motort  
2005-ben ELSŐKÉNT hoztunk forgalomba süllyesztett páraelszívót  
2007-ben ELSŐKÉNT hoztunk forgalomba mennyezeti páraelszívót  
2014-ben ELSŐKÉNT készítettünk kerámia páraelszívókat  
2019-ben ELSŐKÉNT hoztunk forgalomba új koncepciót követő mennyezeti páraelszívókat  
2022-ben ELSŐKÉNT hoztunk létre automatikus páraelszívókat

## DIZÁJN & TECHNOLÓGIA



### KEZELJE PÁRAELSZÍVÓJÁT OKOSTELEFONJÁRÓL A SIRIUS ALKALMAZÁSON KERESZTÜL

Akár távolról is gyorsan és hatékonyan kezelheti és vezérelheti páraelszívóját.

Új technológiánk felváltja és kibővíti a hagyományos vezérlők funkcióit.

A könnyen és intuitív módon használható alkalmazás lehetővé teszi a világítás és a teljesítmény beállítását, valamint bizonyos modelleknél a levegő minőségét is képes figyelni és érzékelni.

A Sirius App automatikusan meghatározza a beállításokat a megvásárolt modell műszaki és funkcionális specifikációinak megfelelően.

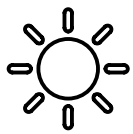
Technológiája figyelmezteti a felhasználót, ha karbantartásra (pl. szűrők cseréjére) van szükség.



**KEZELJE ELSZÍVÓJÁT A  
GOOGLE HOME VAGY  
AZ ALEXA  
HANGASSZISZTENSSEL**

Kapcsolja be a páraelszívót,  
válassza ki a szívási fokozatot, és  
gondoljon csak a főzés örömére.  
Szabályozza a világítást, válassza ki  
a kívánt színhőmérsékletet  
(melegtől hidegig terjedően),  
valamint növelje vagy csökkentse  
az intenzitást.





## VILÁGÍTÁS

A páraelszívóinkban található legújabb generációs LED-ek lehetővé teszik a fényintenzitás szabályozását a teljesítmény növelésével vagy csökkentésével, valamint a melegtől a hidegig terjedő színhőmérséklet kiválasztását (2700°K-tól 6500°K-ig), így az otthonában lévő környezethez igazíthatja a páraelszívó világítását. Világítási rendszerünk világító felülete tökéletesen homogén, mivel árnyékmentes.



6500°K ..... 2700°K



## BRUSHLESS motor

Magas szívási hatások

Szénkefe nélküli motor használata lehetővé teszi a fogyasztás (kw/h) 85%-os csökkentését a készülék alacsony-közepes sebességfokozaton történő használata, és 35%-os csökkentését a készülék magas sebességfokozaton történő használata esetén.

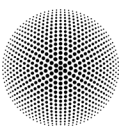
### Csendes

Ez a piacon kapható legcsendesebb motor, amelynek bármilyen használati körülmény között, még bonyolult telepítés esetén is stabil marad a teljesítménye.

### A termék hosszabb élettartama



ENERGIATAKARÉKOS



## NAGY HATÉKONYSÁGÚ szénszűrő

**A nagy hatékonyságú szénszűrők** hatékonyabb szűrést tesztnek lehetővé a normál szén szemcsés szűrőkhöz képest. Ezek a szűrők poliuretán habszivacs formából készülnek, amelyben aktív szén golyók találhatók, amelyek a normál szén szemcsés szűrőkhöz képest nagy levegőáteresztő képességet tesznek lehetővé. Ugyanakkor a bennük található kiváló minőségű aktív szénnek köszönhetően rendkívüli mértékben magukba szívják a szagokat.

**A nagy hatékonyságú szénszűrők** használata a következő előnyökkel jár a tipikus szén szűrőkhöz képest: Nagyobb szűrési hatások.

Kevesebb veszteség a szűrés során Hosszú élettartam.

A nagy hatásfok és a mosható szűrők helyreállításához/regenerálásához mosogatógépben kell elmosni őket, majd 1 órára a sütőbe kell tenni maximum 90 °C-ra.

A HATÁSFOKOT a szűrő súlyhoz viszonyított felszívási kapacitása határozza meg.

Egy 100 grammos szűrő esetén a 98,8-as hatásfok azt jelenti, hogy 98,8 gramm zsírt tud felszívni.

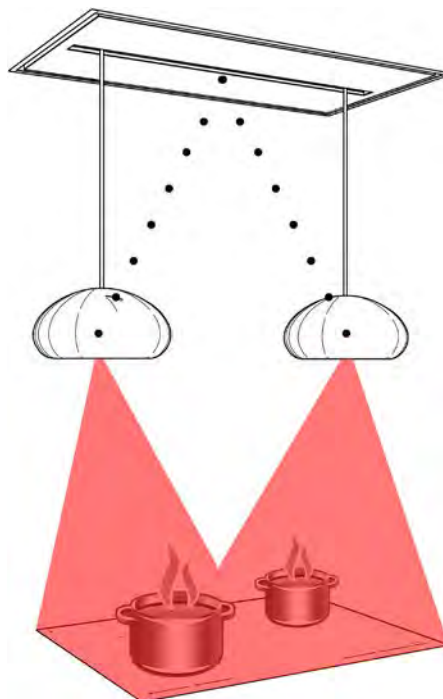


## MESTERSÉGES INTELLIGENCIA RENDSZER - AIS

Ez a Sirius által szabadalmaztatott innovatív rendszer érzékelőkből és technológiailag fejlett elektronikus eszközökből áll, amelyek szinergiában működnek egymással.

A főzés megkezdésekor a páraelszívó önállóan aktiválja a szívóerőt, majd a hőmérséklet és a levegőminőség folyamatos ellenőrzésével beállítja azt a főzés során.

Ez az innovatív technológia lehetővé teszi a termékek autonóm és automatikus működését, és teljesen független a használt főzőlap típusától (gáz, indukciós stb.).



## BI-POWER TECHNOLOGIA

A Sirius BI-POWER technológiája nagymértékű energiamegtakarítást tesz lehetővé és növeli a termék hatásfokát, különösen a szűrős típusú páraelszívók vagy a 150 mm-nél kisebb átmérőjű csatornával felszerelt páraelszívók esetén.

A páraelszívó 800 m<sup>3</sup>/h ventilátorral van felszerelve. Ezzel az innovatív technológiával és érintésvezérléssel be lehet állítani a légszállítás (m<sup>3</sup>/h), a teljesítmény (W) és a zajszint (dB(A)) paramétereit.

Ez a hatékonyság javulását eredményezi a szűrés vagy 150 mm-nél kisebb átmérőjű csatornán keresztüli elvezetések esetében, ami kb. 35%-os energiamegtakarításnak és a kb. 12%-os zajcsökkenésnek felel meg.



35 %-os  
ENERGIAMEGTAKARÍTÁS



12 %-os  
ZAJCSÖKKENÉS



## ANTI-DROP SYSTEM

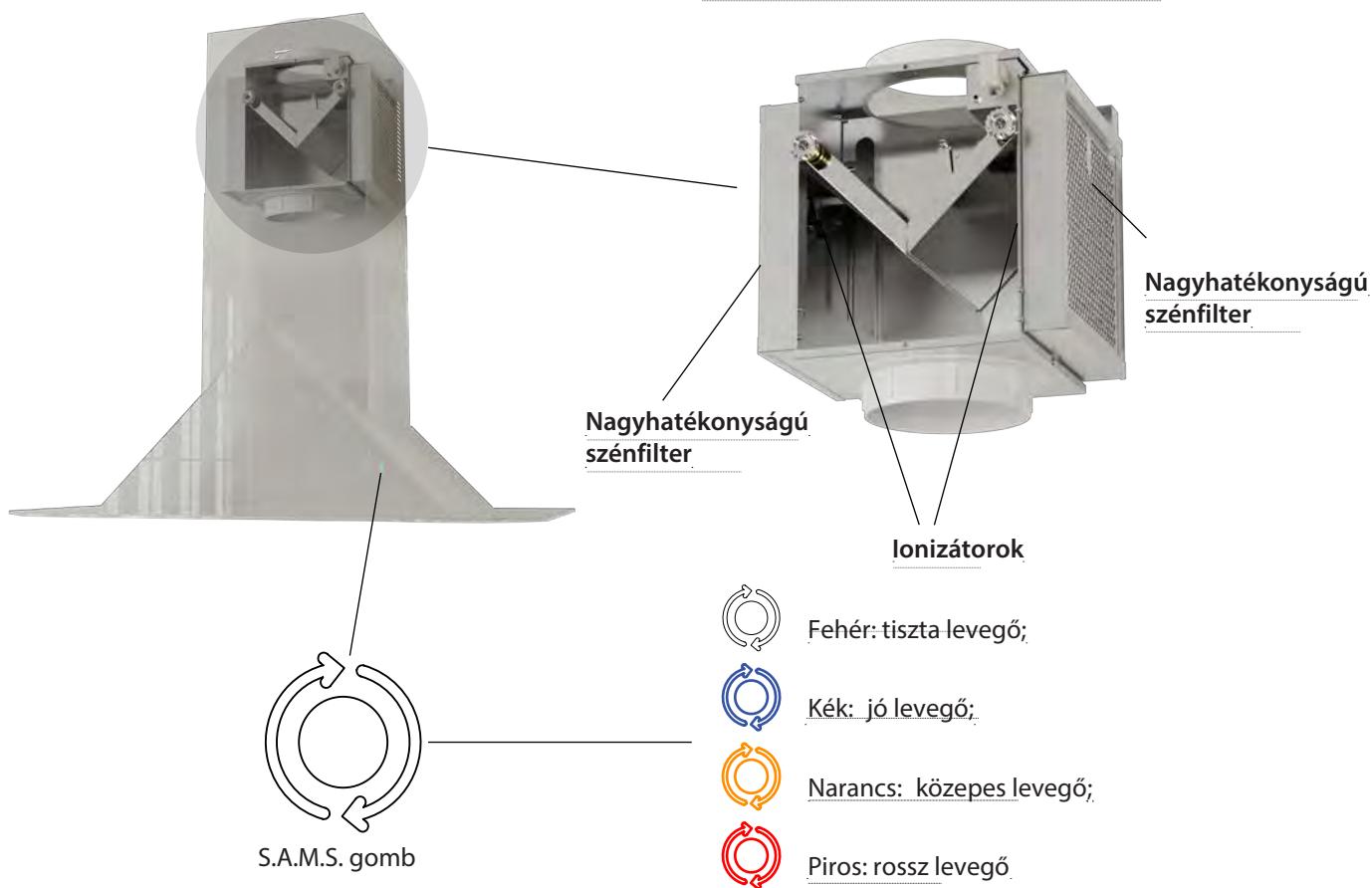


Ez egy innovatív lecsapódásgátló rendszer, amely az üveg vagy rozsdamentes acél paneleken belüli hőellenálláson alapul. Az indukciós főzőlap felől érkező gőzökkel érintkező felület felmelegítésével a rendszer megakadályozza a kondenzvíz lecsapódást, valamint a vízcseppek kialakulását és főzőlapra történő lefolyását.



A Sirius páraelszívó a felső kürtő belsejében elhelyezett légtisztító rendszerrel van felszerelve. Ez a rendszer egy levegőminőség-érzékelőből, 2 ionizátorból és egy mikromotorral aktivált szelepből áll, amely lehetővé teszi a gőzök szabadba (kivezetéses üzemmód) vagy a szén szűrők és az oldalsó ionizátorok felé (szűrős változat) történő vezetését.

## Intelligens levegő kezelés



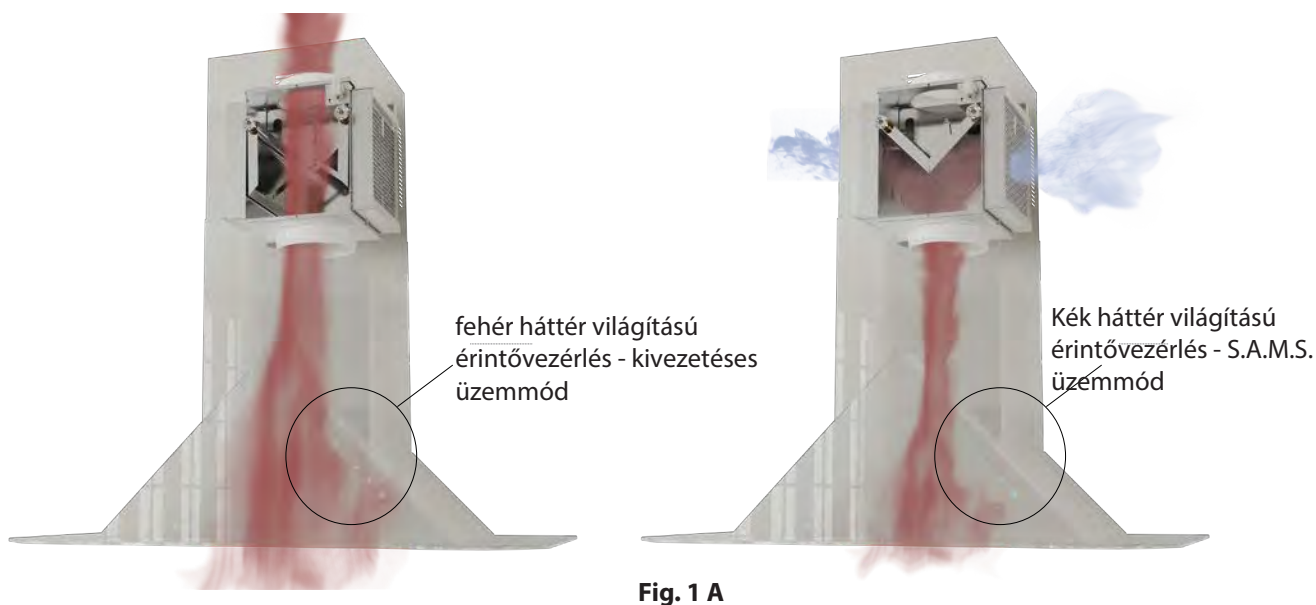
Ez a páraelszívó új, S.A.M.S. gombbal ellátott érintógombos vezérlőpanellel van felszerelve, amely színek segítségével folyamatosan jelzi a levegő minőségét:

Fehér: tiszta levegő; Kék: jó levegő; Narancssárga: közepes levegő, Piros: rossz levegő.

Az „S.A.M.S.” gomb lenyomásával módosítani lehet a páraelszívó változatát elvezetésről (nyitott szelep, a levegő szabadba vezetése) szűrésre és tisztításra (zárt szelep; a gőzök keresztülhaladnak a kémény oldalsó rácsain; a nagy hatásfokú szén szűrők és az ionizátorok által megszűrt és megtisztított levegő visszatér a konyhába).



Az intelligens levegőkezelő rendszer (S.A.M.S.) általában kivezetéses üzemmódra van állítva (1. ábra). Nyitva van a szelep, és a gőzök a szabadba távoznak a csőrendszeren keresztül. A termék felszerelést követően normál páraelszívóként működik, és fehér színű a vezérlőpanel háttérvilágítása.



Ha az (S.A.M.S) gomb főzés után vagy közben rossz levegőminőséget jelez, akkor a gomb lenyomásával aktiválni lehet az intelligens levegőkezelő rendszert (1A ábra). Ekkor fehérről kékre vált az érintőgombos vezérlőpanel háttérvilágítása. Bezárul a szelep, működésbe lépnek az ionizátorok, és a tisztított levegő visszatér a konyhába a kémény oldalsó rácsain keresztül.

A szűrés és a légtisztítás a két nagy teljesítményű szénzsűrőn és két ionizátoron keresztül történik. Továbbra is a megszokott módon lehet használni a termék összes funkcióját (sebességfokozat, világítás módosítása stb.). Rossz levegőminőség esetén ez az új rendszer akkor is aktiválható, amikor ki van kapcsolva a készülék.



### **AZ INNOVATÍV DIZÁJNMEGOLDÁSOK KIDOLGOZÁSÁNAK ÉS MEGTALÁLÁSÁNAK SZENVEDÉLYE**

A termékek esztétikájának és a vállalat arculatának kialakításáért Giacomo Fava építész felel, aki a következőképpen magyarázza a Sirius filozófiáját:  
„Küldetésünk, hogy olyan termékekkel álljunk elő, amelyek érzelmi és funkcionális szinten kapcsolatba lépnek a végfelhasználóval. A kreatív megközelítés, az anyagok, a technológiák és az emberi viselkedés mélyreható elemzését foglalja magában azzal a céllal, hogy egyszerű, szép, letisztult, könnyen használható és tartós tárgyakat alkossunk: olyan tárgyakat, amelyekbe bele lehet szeretni. Minden egyes projekt középpontjában hosszú munkafolyamat áll, amely a vállalat és a gyártási folyamatban részt vevők szoros együttműködésén és szinergiáján alapul egy olyan kiváló termék létrehozása érdekében, amely a megfelelő pillanatban kerül a piacra”.





# INDEX

## CERAMIC HANDMADE



ICON / P. 25



DUNE / P. 26



DERUTA / P. 29



HIVE / P. 30



LINK / P. 32

## DOWNDRAFT



STONE / P. 37



BALANCE / P. 39



SUNRISE / P. 40



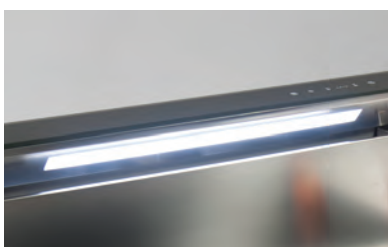
ESSENCE / P. 42



MIDDLE / P. 44



PUSH UP / P. 46



SDD2 L TC / P. 49



SDD2 L / P. 51

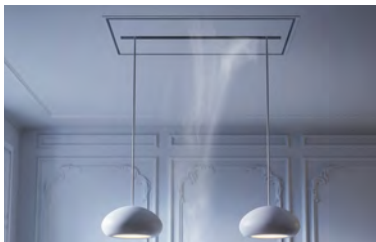
INSTALLATION  
SCHEMES  
DOWNDRAFT  
P. 52



## CEILING HOODS



INSIDE OUT / P. 64



SUPERNOVA / P. 66  
SUPERNOVA AUTOMATIC P. 69



SUPERNOVA LAMP / P. 71



KITE LIGHT / P. 75



KITE / P.77



LINE / P. 81



HALO LIGHT / P. 84



HALO / P. 87



ORIGAMI / P. 89



SCREEN / P. 91



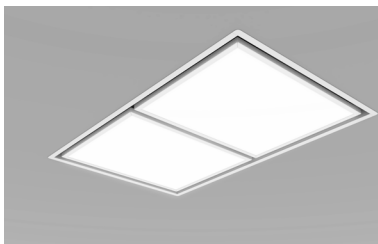
FRAME / P. 93



LESS / P. 95



ATMOS / P. 97



ZENDRA / P. 99



SLT 958 / P. 101



# INDEX

## DECORATIVE ISLAND



NEMESI / P. 104



SYMPHONY / P. 108



ROLL / P. 110



SILT 30/ P. 111



SIL 24 TC / P. 112



SIL 24 / P. 113



MO 404 / P. 114



MO 405 / P. 115

## WALL HOODS



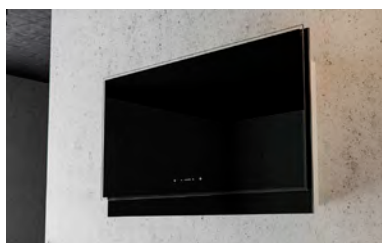
ARROW / P. 119



TIKAL / P. 121



FLAT / P. 122



RADAR / P. 124



SLTC 119 / P. 126



APPLIQUE / P. 129



SKINNY / **P. 131**



JEEG / **P. 132**



SL TC 92 / **P. 134**



SL 92 / **P. 135**



SL 107 / **P.136**



SL TC 107 / **P.137**



SL 90 TC / **P.138**



SL 91 TC / **P.139**



SL109 / **P. 140**



SL 31 / **P. 141**



SL 89 / **P. 142**



MO 207 / **P. 143**



MO 208 / **P. 144**



# INDEX

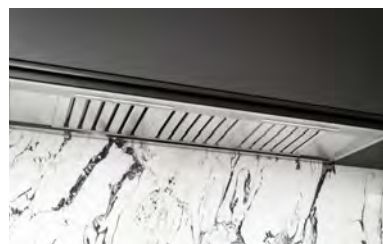
## BUILT-IN PRODUCTS



WING / **P. 149**



SL 906 L / **P. 150**



SL 909 / **P. 151**



SLTC 928 / **P. 152**



SM 927 / **P.155**



SL 913 / **P.156**



SL 903 P / **P. 157**



SM 923-L / **P.158**



SM 905 / **P. 159**



SM-SL 900 / **P. 160**



SL 907 / **P. 161**



## VENTED INDUCTION HOBS



SYNTHESIS / **P. 165**



SENSE / **P. 166**



SHADOW / **P. 169**



SDDH1 / **P. 170**

INSTALLATION  
SCHEMES  
VENTED INDUCTION HOBS  
**P. 172**

## REMOTE MOTORS / **P. 176**

SEM1

SEM 2

SEM 5

SEM 7 BRH

SEM 8

SEM 9 BRH

SEM 10

SEM 12 BRH

## ACCESSORIES / **P.178**

## ENERGY DATA LABEL / **P. 179**





CERAMIC HANDMADE







A kerámia egy rendkívüli anyag. A természetes anyagok közül ez az anyag a legsokoldalúbb. A különféle gyártási módszerek sokféle alkalmazást tesznek lehetővé. A legkülönbélebb környezetekben megtalálható: középiskolai tantermekben, ahol a tanulók prés segítségével formázzák az agyagot a rajzórán, vagy az olyan technológiai és fejlett alkalmazásokban, mint a Space Shuttle burkolata.

Bár a víz és az agyag egyszerű keveréke, különösen ellenálló fizikai tulajdonságokkal rendelkezik. Rendkívüli tárgyakat készítettek már ebből az anyagból: Jo Ponti és Raymond Loewy porcelánjaitól a legbefolyásosabb olasz tervezőmester, Ettore Sottsass alkotásaiig.

A kerámiára az általa kínált határtalan lehetőségek ellenére, mindig is a művészetek világához tartozó anyagként, mintsem ipari alapanyagként tekintettek. A fürdőszobákon kívül csupán néhány olyan példát lehet említeni, ahol ipari termékek előállításához használják a kerámiát.

Egy, a szépségre hangsúlyt fektető ipari területen (mint amilyen az elektromos készülékek területe) az új anyagokkal történő kísérletezés kíváncsisága vitt előre minket. És arra készítetett, hogy átlépjük a művészet, a kézművesség és az ipar közötti határt.

A különböző területekről érkező szakemberek - pl. ipari formatervezők, kézművesek, mérnökök és műszaki tervezők – együttműködésének köszönhetően műszaki lélekkel rendelkező tárgyaknak adtunk életet. Bár sorozatban gyártjuk őket, megőrzik az egyedi darabokra jellemző hitelességet.







## ICON SILT 35

### Motor on board:

600 m3/h

230W

63dBA

### Lighting:

Dimmable and dynamic round Led 6W  
(2700 to 6500°K)

### Control panel:

Remote control

### Filter:

Stainless Steel and anodized aluminum  
Washable carbon filter KF31

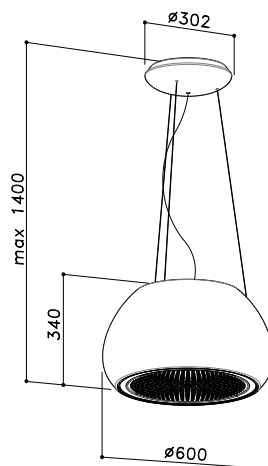
### Material:

Handmade ceramic

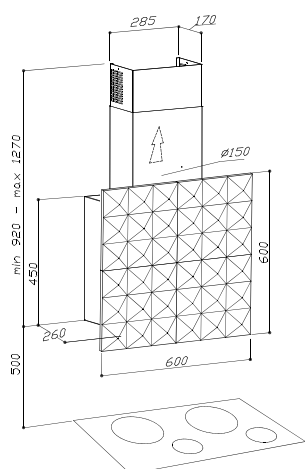
### Finishing:

White/Black matt

Only filtering version



## DUNE SL116



### **Motor on board:**

Top or back vented

### **Lighting:**

3,75W Dimmable and dynamic Led bar (2700 to 6500°K)

### **Control panel:**

Chromed 4 speeds push-button+light switch+timer

### **Filter:**

Anodized aluminum (5+1 layers)

### **Material:**

Stainless Steel, handmade ceramic

### **Finishing:**

Matt black or matt white painted front panel

|         |      |          |                  |     |
|---------|------|----------|------------------|-----|
| product | dim. | motor    | model identifier | EEC |
| SL116   | 600  | on-board | P116060PB1364022 | A   |

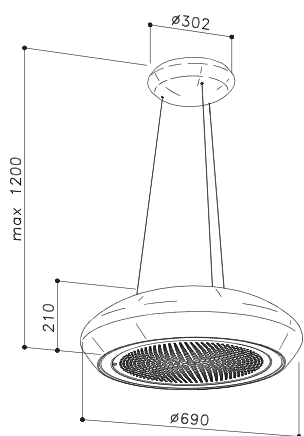




DERUTA LAMP



DERUTA RANGE HOOD



**Motor on board:**

550 m3/h

110W

68dBA

**Lighting:**

Dimmable and dynamic round Led 7,5W  
(2700 to 6500°K)

**Control panel:**

Remote control

**Filter:**

Stainless Steel and anodized aluminum

Washable carbon filter KF38

**Material:**

Handmade ceramic

**Finishing:**

Gold/Copper/White

Only filtering version

Available in lamp version

**Lighting:**

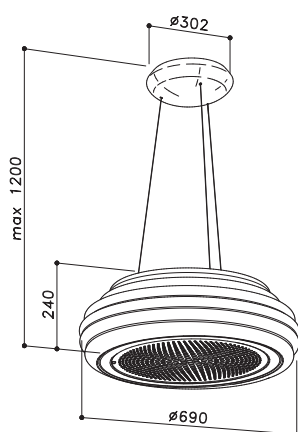
round neon 82W



## DERUTA SILT 26



## HIVE SILT 27



### **Motor on board:**

550 m3/h

110 W

68 dBA

### **Lighting:**

Dimmable and dynamic round Led 7,5W  
(2700 to 6500°K)

### **Control panel:**

Remote control

### **Grease filter:**

Stainless Steel and anodized aluminum

Washable carbon filter KF38

### **Material:**

Handmade ceramic

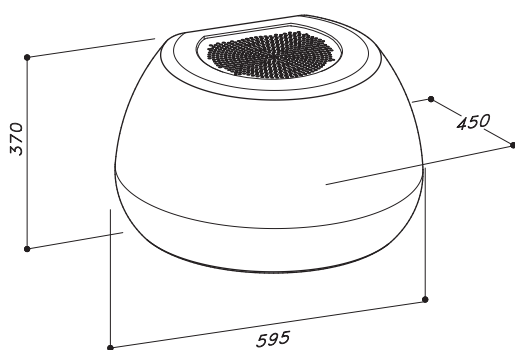
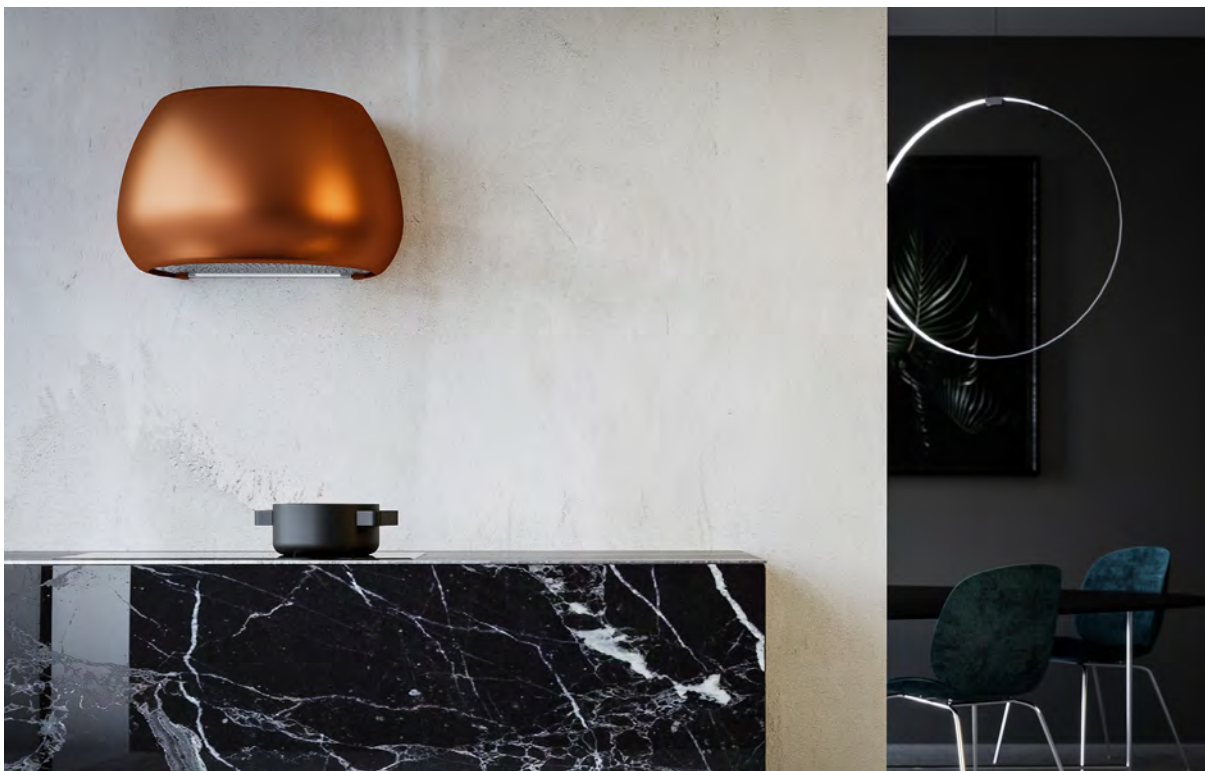
### **Finishing:**

Copper/White

Only filtering version



## LINK SLT 106



### **Motor on board:**

600 m3/h

230W

65dBA

### **Lighting:**

3,75W Dimmable and dynamic Led bar (2700 to 6500°K)

### **Control panel:**

Remote control

### **Grease filter:**

Stainless Steel and anodized aluminum

Washable carbon filter KF40

### **Material:**

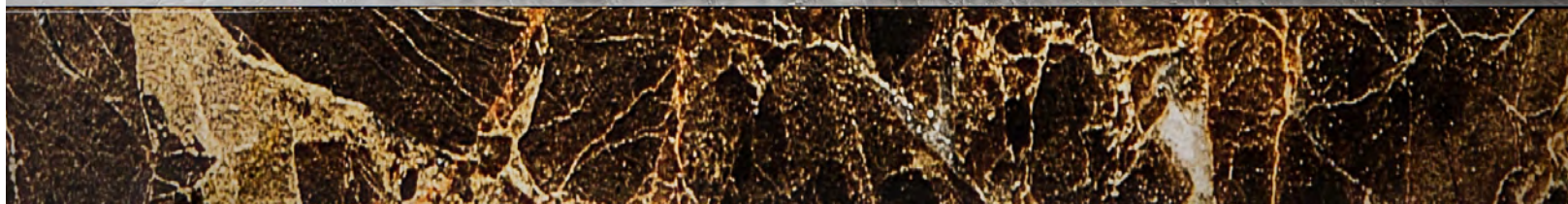
Handmade ceramic

### **Finishing:**

Gold/Copper/Matt Black/White

Only filtering version











DOWNDRAFT



**Motor:**

available with motor on board or external motor  
(to be purchased separately)

**Lighting:**

1x5W Led strip (835mm version)  
1x9W Led strip (1135mm version)

**Control:**

Touch control 4 speeds+timer+light

**Filter:**

Anodized aluminum (4+1 layers)

**Material:**

Stainless steel AISI304

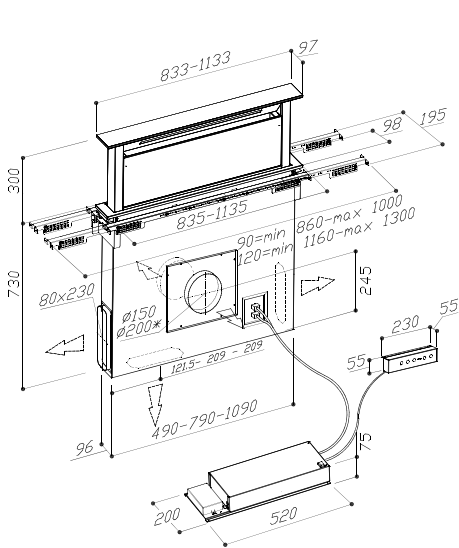
**Cut out:**

Create a niche in the countertop using the following dimensions  
100x837mm (835mm version)  
100x1137mm (1135mm version)

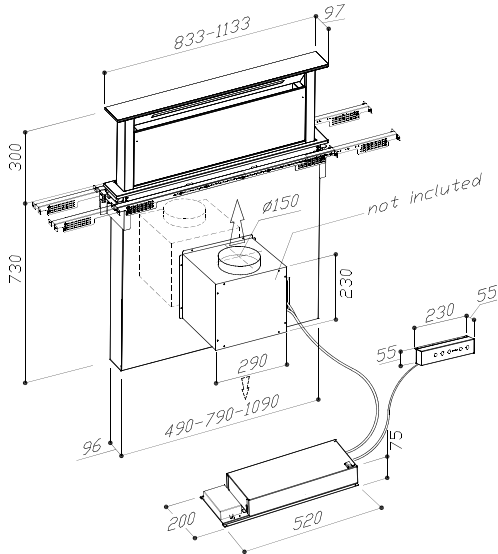
**Anti-crushing safety system**

Stone allows to customise the cover with the same material of the worktop, thus obtaining a flush top effect

| product  | dim. | motor    | model identifier | EEC |
|----------|------|----------|------------------|-----|
| STONE    | 835  | on-board | D002088PB1282415 | A   |
| STONE EM | 835  | SEM1     | D002088PB1292415 | B   |
| STONE EM | 835  | SEM2     | D002088PB1152415 | C   |
| STONE EM | 835  | SEM8     | D002088PB1172415 | C   |
| STONE EM | 835  | SEM10    | D002088PB1302415 | C   |
| STONE EM | 835  | SEM12    | D002088PB1312415 | A   |
| STONE    | 1135 | on-board | D002118PB1282717 | A   |
| STONE EM | 1135 | SEM1     | D002118PB1292717 | A   |
| STONE EM | 1135 | SEM2     | D002118PB1152717 | C   |
| STONE EM | 1135 | SEM8     | D002118PB1172717 | B   |
| STONE EM | 1135 | SEM10    | D002118PB1302717 | C   |



external motor



motor on board



## STONE





**Motor:**

available with motor on board or external motor  
(to be purchased separately)

**Lighting:**

Led strip 5W

**Control panel:**

Touch control 4 speeds+light switch+timer

**Filter:**

Aluminum anodized (5+1 layers) with integrated  
oil collector

**Material:**

Polished stainless steel and glass

**Finishing:**

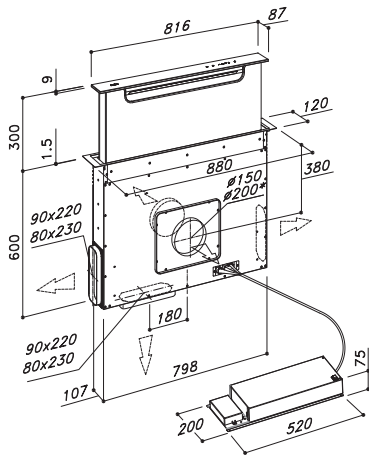
Black

White

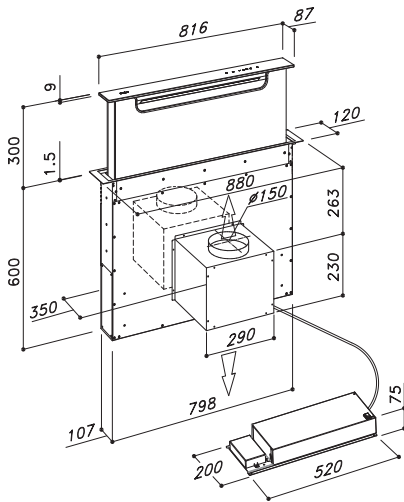
**Anti-crushing safety system**

**Cut out:**

Create a niche in the countertop using the  
following dimensions:  
108x826 mm



external motor



motor on board



filter with oil collector

| product       | dim. motor   | model identifier | EEC |
|---------------|--------------|------------------|-----|
| S-DD18        | 880 on-board | D018088TC1282472 | A   |
| S-DD18 EM     | 880 SEM1     | D018088TC1292472 | A   |
| S-DD18 EM     | 880 SEM2     | D018088TC1152472 | C   |
| S-DD18 EM     | 880 SEM8     | D018088TC1172472 | B   |
| S-DD18 EM     | 880 SEM10    | D018088TC1302472 | B   |
| BRH S-DD18 EM | 880 SEM12    | D018088TC1312472 | A   |

## BALANCE S DD 18





# SUNRISE S DD 13

**Motor:**

available with motor on board or external motor  
(to be purchased separately)

**Lighting:**

led strip 9,5W

**Control panel:**

Remote control 4 speeds+light switch+timer

**Filter:**

Polished stainless steel and anodized aluminum  
filter

**Material:**

Stainless Steel/Aluminum/Glass

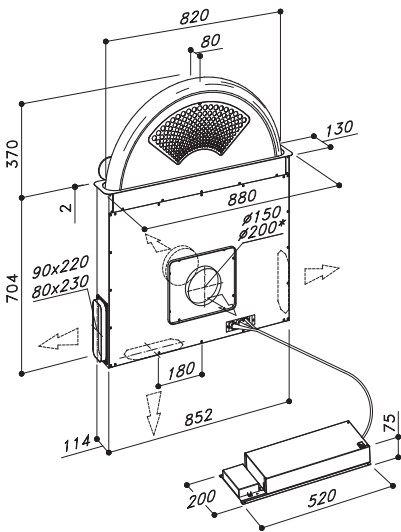
**Finishing:**

Black

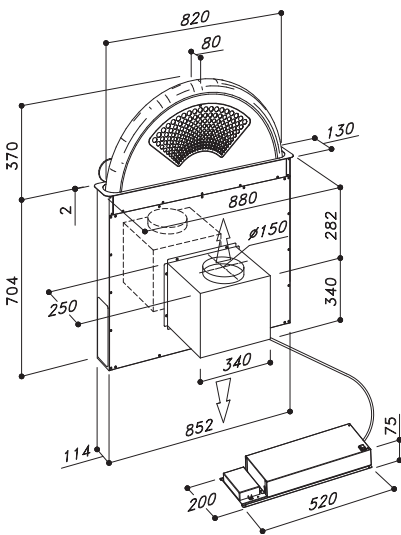
**Cut out:**

Create a niche in the countertop using the  
following dimensions:  
115x850mm

**Anti-crushing safety system**



external motor



motor on board

| product   | dim. motor   | model identifier | EEC |
|-----------|--------------|------------------|-----|
| S-DD13    | 880 on-board | D013088TC1283163 | A   |
| S-DD13 EM | 880 SEM1     | D013088TC1293163 | A   |
| S-DD13 EM | 880 SEM2     | D013088TC1153163 | B   |
| S-DD13 EM | 880 SEM8     | D013088TC1173163 | C   |
| S-DD13 EM | 880 SEM10    | D013088TC1303163 | C   |



## ESSENCE S DD 16



### Motor:

external motor (to be purchased separately)

### Control panel:

Touch control 4 speeds+timer

### Filter:

Anodized aluminium filter with oil collector

### Material:

Painted stainless steel and glass

### Frame Finishes:

Black

Stainless steel

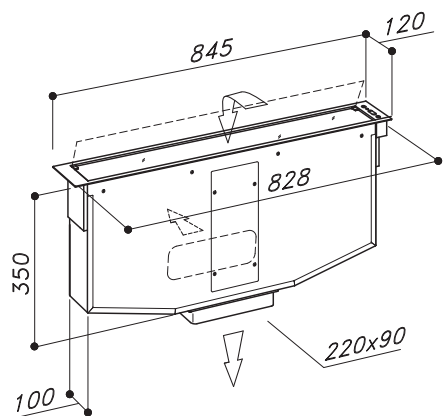
### Cut out:

Create a niche in the countertop using the following dimensions:

102x832 mm

### Anti-crushing safety system

Suction opening by 45° and 90°



| product           | dim.  | motor | model identifier   | EEC |
|-------------------|-------|-------|--------------------|-----|
| S-DD16 EM 845     | SEM1  |       | D016085TC129XX61 A |     |
| S-DD16 EM 845     | SEM2  |       | D016085TC115XX61 B |     |
| S-DD16 EM 845     | SEM10 |       | D016085TC130XX61 B |     |
| BRH S-DD16 EM 845 | SEM12 |       | D016085TC131XX61 B |     |







## MIDDLE S DD 20



Thickness perfect to match domino hobs (4mm for glass, 1mm for inox)

### **Motor:**

Motor on board (Brushless)

### **Control panel:**

Touch control 4 speeds+timer

### **Filter:**

Anodized aluminum

### **Material:**

Stainless steel and glass

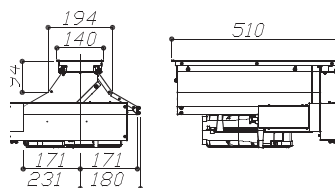
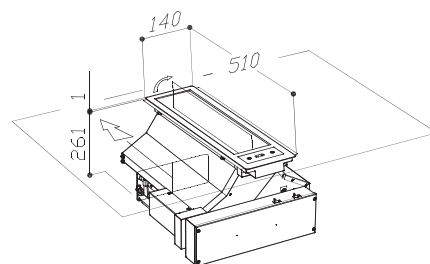
### **Finishing:**

Black ceramic glass frame and black ceramic glass panel

Stainless steel frame and stainless steel panel

### **Cut out:**

RECTANGULAR OPENING: 490mm x (according to the sizes of the hobs)



### **Anti-crushing safety system**

| product           | motor    | model identifier | EEC |
|-------------------|----------|------------------|-----|
| S-DD20 INOX BRHM  | on board | D020052TC135XX74 | A++ |
| S-DD20 GLASS BRHM | on board | D020052TC135XX74 | A++ |







PUSH UP S DD 11



**Motor:**

available with motor on board or external motor  
(to be purchased separately)

**Lighting:**

2x3,9W Strip Led

**Control:**

4 speeds push-button+light switch+timer

**Filter:**

Polished stainless steel and anodized aluminum

**Material:**

Stainless Steel and glass

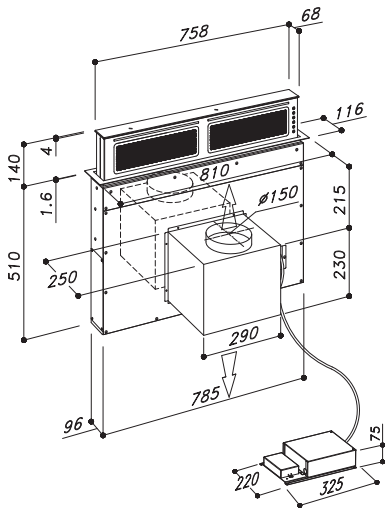
**Finishing:**

Black

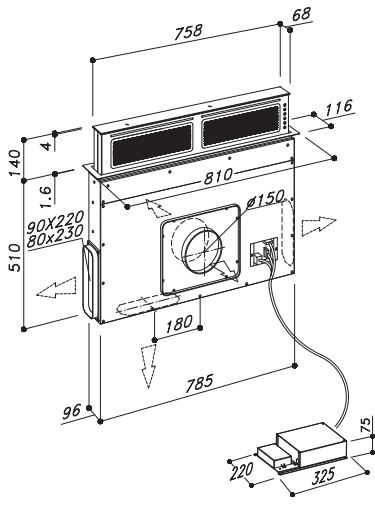
White

**Cut out:**

Create a niche using the following dimensions:  
100x790 mm



motor on board



external motor

| product         | dim. motor   | model identifier | EEC |
|-----------------|--------------|------------------|-----|
| S-DD11 X        | 810 on-board | D011088PB1282219 | B   |
| S-DD11 EM X     | 810 SEM1     | D011088PB1292219 | B   |
| S-DD11 EM X     | 810 SEM2     | D011088PB1152219 | C   |
| S-DD11 EM X     | 810 SEM10    | D011088PB1302219 | C   |
| BRH S-DD11 EM X | 810 SEM12    | D011088PB1312219 | C   |







#### **Motor:**

available with motor on board or external motor  
(to be purchased separately)

#### **Lighting:**

1x6,5W Led strip (S-DD2-L 575mm version)

1x5W Led strip (S-DD2-L 875mm version)

1x9W Led strip (S-DD2-L 1175mm version)

#### **Control panel:**

Touch control 4 speeds+light switch+timer

#### **Grease filter:**

Anodized aluminum (4+1 layers)

#### **Material:**

Stainless steel AISI304 and glass

#### **Cut out:**

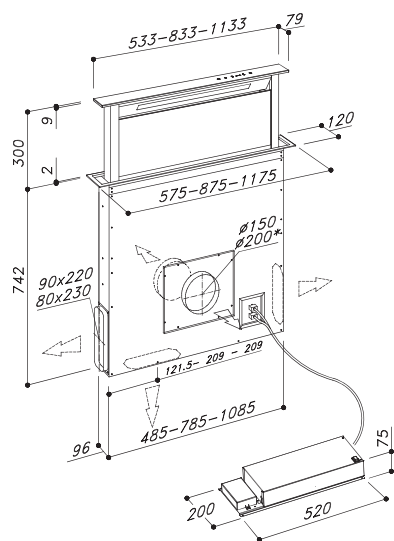
Create a niche in the countertop using the following dimensions

100x542 mm (S-DD2-L 575mm)

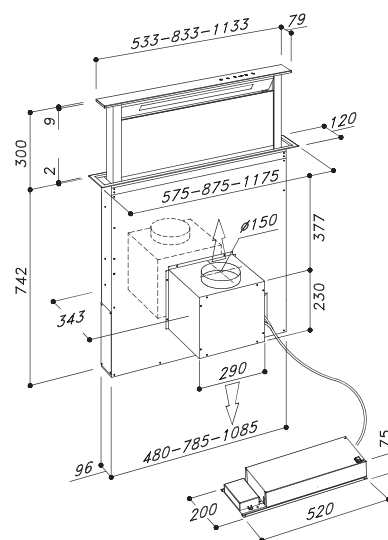
100x842 mm (S-DD2-L 875mm)

100x1142 mm (S-DD2-L 1175mm)

#### **Anti-crushing safety system**



*external motor*



*motor on board*

# S DD 2 L TC



| product                  | dim. | motor     | model identifier | EEC |
|--------------------------|------|-----------|------------------|-----|
| SDD2 - L EM 580 TC (LED) | 575  | on-board  | D002058TC1280116 | B   |
| SDD2 - L EM 580 TC (LED) | 575  | SEM1      | D002058TC1290116 | B   |
| SDD2 - L EM 580 TC (LED) | 575  | SEM2      | D002058TC1150116 | C   |
| SDD2 - L EM 580 TC (LED) | 575  | SEM8      | D002058TC1170116 | C   |
| SDD2 - L EM 580 TC (LED) | 575  | SEM10     | D002058TC1300116 | C   |
| SDD2 - L 880 (LED) TC    | 875  | on-board  | D002088TC1282415 | A   |
| SDD2-EM-L 880 (LED) TC   | 875  | SEM1      | D002088TC1292415 | B   |
| SDD2-EM-L 880 (LED) TC   | 875  | SEM2      | D002088TC1152415 | C   |
| SDD2-EM-L 880 (LED) TC   | 875  | SEM7 Ø150 | D002088TC1162415 | A+  |
| SDD2-EM-L 880 (LED) TC   | 875  | SEM7 Ø200 | D002088TC1162415 | A+  |
| SSDD2-EM-L 880 (LED) TC  | 875  | SEM8      | D002088TC1172415 | C   |
| SDD2-EM-L 880 (LED) TC   | 875  | SEM10     | D002088TC1302415 | C   |
| SDD2-EM-L 880 (LED) TC   | 875  | SEM12     | D002088TC1312415 | A   |
| SDD2-L EM 1200 (LED) TC  | 1175 | on-board  | D002118TC1282717 | A   |
| SDD2-L EM 1200 (LED) TC  | 1175 | SEM1      | D002118TC1292717 | A   |
| SDD2-L EM 1200 (LED) TC  | 1175 | SEM2      | D002118TC1152717 | C   |
| SDD2-L EM 1200 (LED) TC  | 1175 | SEM8      | D002118TC1172717 | B   |
| SDD2-L EM 1200 (LED) TC  | 1175 | SEM10     | D002118TC1302717 | C   |





#### **Motor:**

available with motor on board or external motor  
(to be purchased separately)

#### **Lighting:**

1x6,5W Led strip (S-DD2-L 575mm version)

1x5W Led strip (S-DD2-L 875mm version)

1x9W Led strip (S-DD2-L 1175mm version)

#### **Control panel:**

Touch control 4 speeds + light switch + timer

#### **Grease filter:**

Anodized aluminum (4+1 layers)

#### **Material:**

Stainless steel AISI304

#### **Anti-crushing safety system**

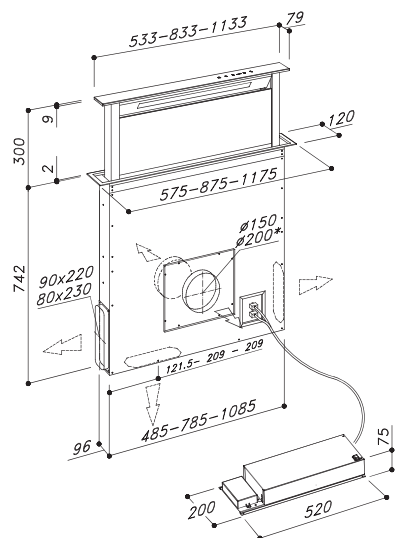
#### **Cut out:**

Create a niche in the countertop using the following dimensions

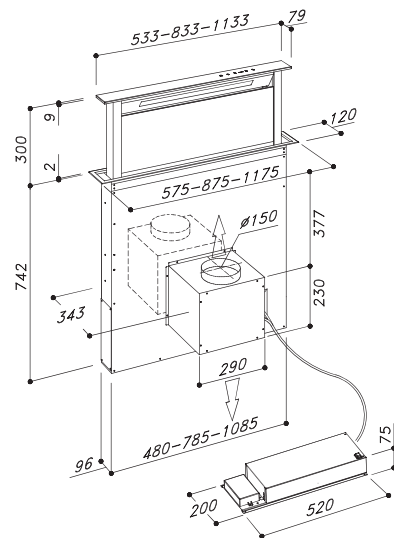
100x542 mm (S-DD2L 575 mm)

100x842 mm (S-DD2L 875 mm)

100x1142 mm (S-DD2L 1175 mm)



*external motor*



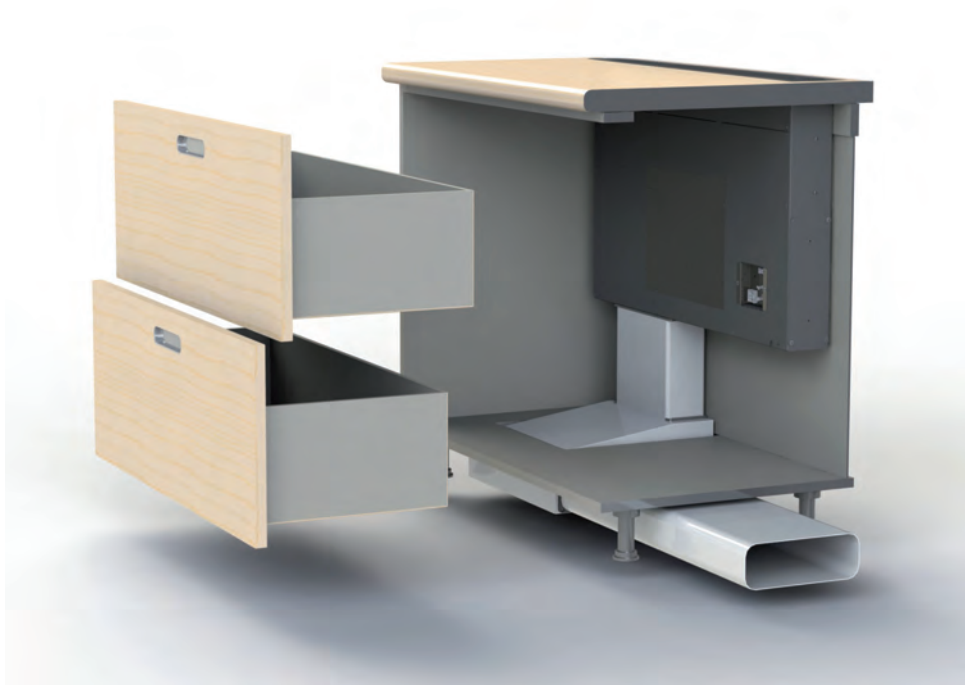
*motor on board*

# S DD 2 L / INOX



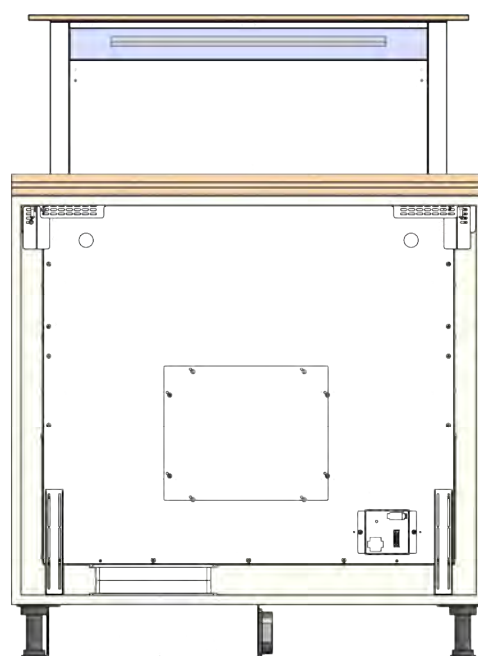
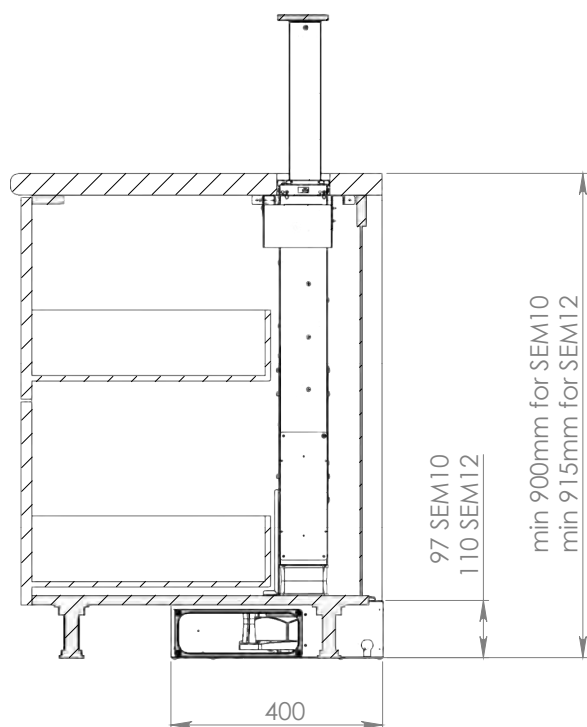
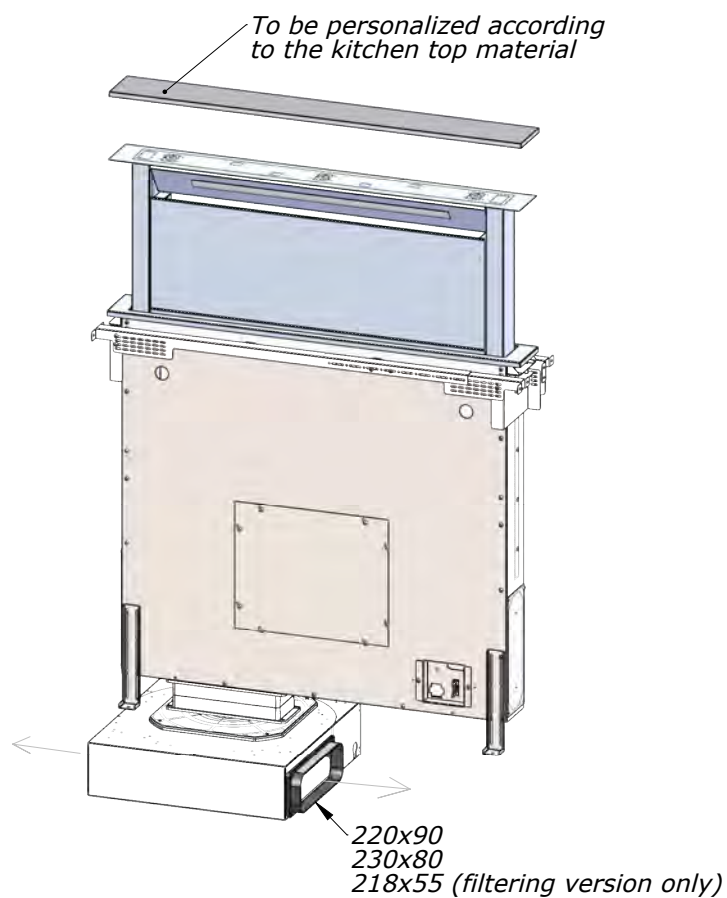
| product                 | dim. | motor     | model identifier | EEC |
|-------------------------|------|-----------|------------------|-----|
| SDD2 - L 580 X (LED)    | 575  | on-board  | D002058PB1280116 | B   |
| SDD2 - L EM 580 X (LED) | 575  | SEM1      | D002058PB1290116 | B   |
| SDD2 - L EM 580 X (LED) | 575  | SEM2      | D002058PB1150116 | C   |
| SDD2 - L EM 580 X (LED) | 575  | SEM8      | D002058PB1170116 | C   |
| SDD2 - L EM 580 X (LED) | 575  | SEM10     | D002058PB1300116 | C   |
| SDD2 - L 880 (LED) X    | 875  | on-board  | D002088PB1282415 | A   |
| SDD2-EM-L 880 (LED) X   | 875  | SEM1      | D002088PB1292415 | B   |
| SDD2-EM-L 880 (LED) X   | 875  | SEM2      | D002088PB1152415 | C   |
| SDD2-EM-L 880 (LED) X   | 875  | SEM7 Ø150 | D002088PB1162415 | A+  |
| SDD2-EM-L 880 (LED) X   | 875  | SEM7 Ø200 | D002088PB1162415 | A+  |
| SDD2-EM-L 880 (LED) X   | 875  | SEM8      | D002088PB1172415 | C   |
| SDD2-EM-L 880 (LED) X   | 875  | SEM10     | D002088PB1302415 | C   |
| SDD2-EM-L 880 (LED) X   | 875  | SEM12     | D002088PB1312415 | A   |
| SDD2-L 1200 (LED) X     | 1175 | on-board  | D002118PB1282717 | A   |
| SDD2-L EM 1200 (LED) X  | 1175 | SEM1      | D002118PB1292717 | A   |
| SDD2-L EM 1200 (LED) X  | 1175 | SEM2      | D002118PB1152717 | C   |
| SDD2-L EM 1200 (LED) X  | 1175 | SEM8      | D002118PB1172717 | B   |
| SDD2-L EM 1200 (LED) X  | 1175 | SEM10     | D002118PB1302717 | C   |

# INSTALLATION SCHEMES

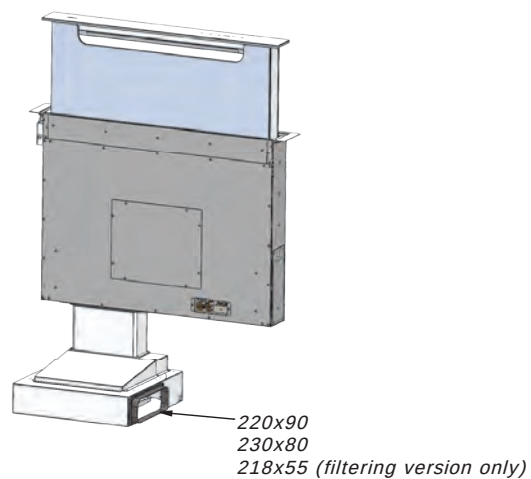
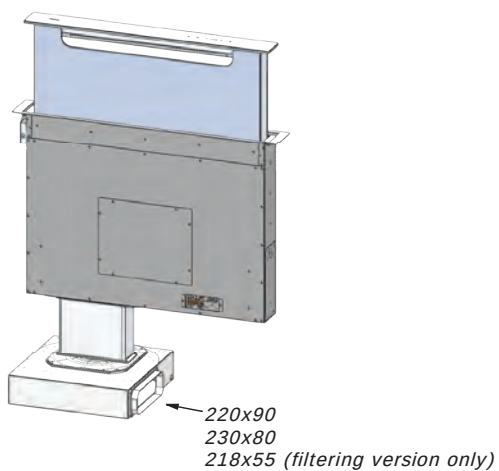
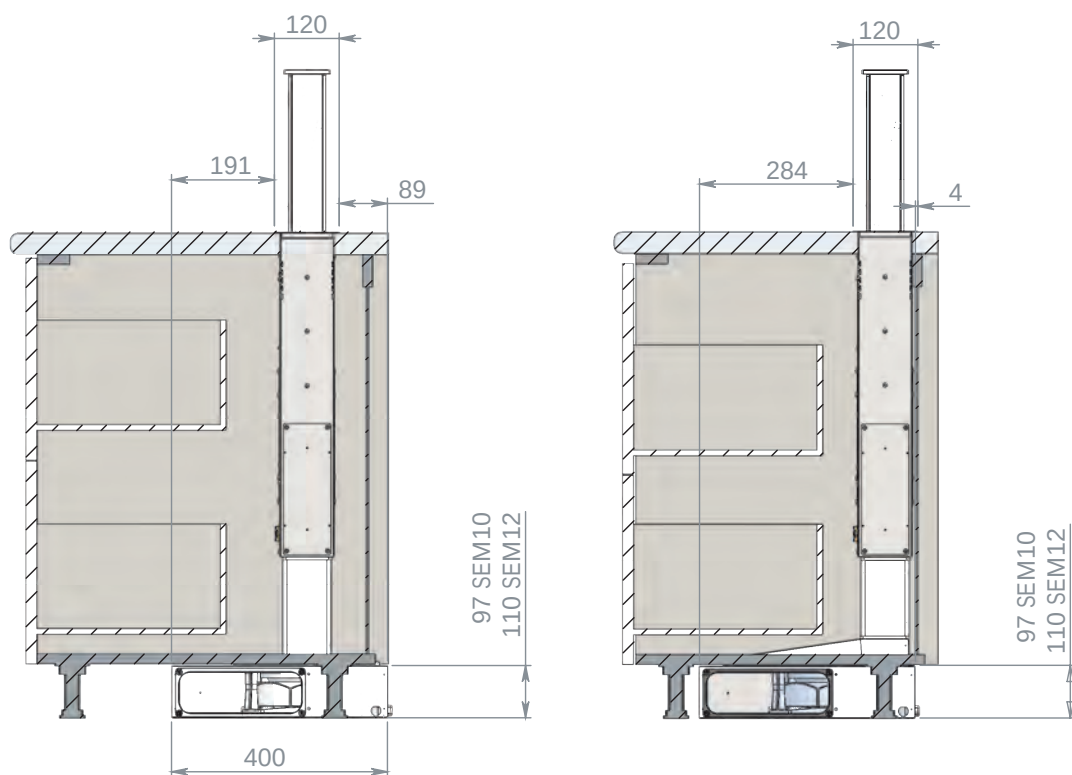




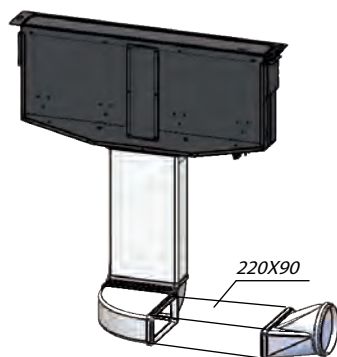
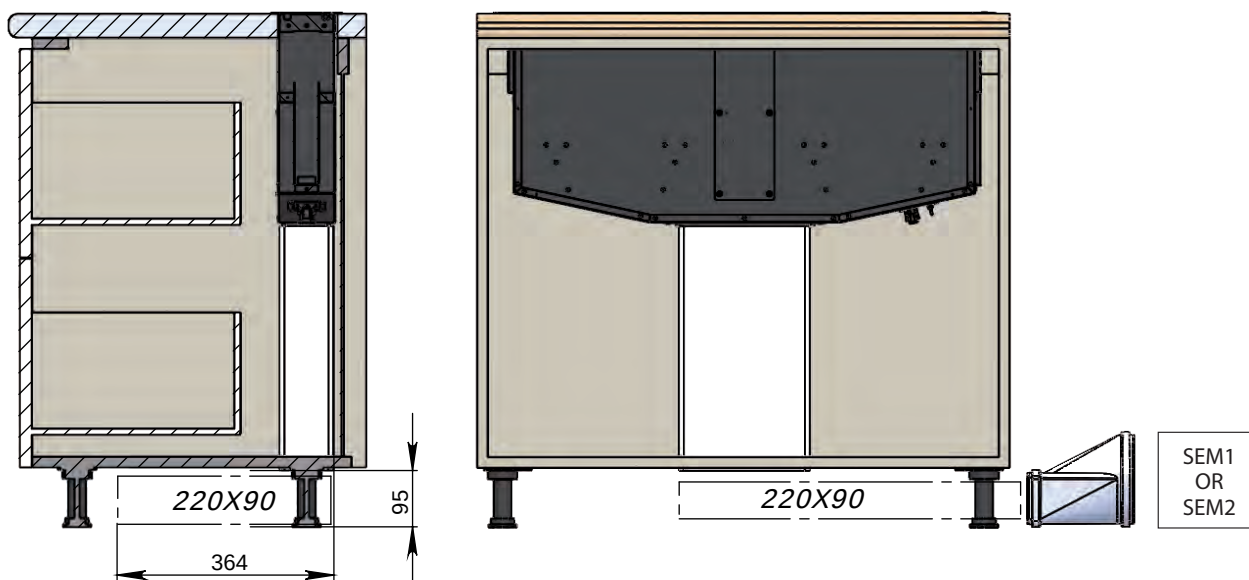
**S-DD2 L STONE WITH SEM10**  
**S-DD2 L STONE WITH SEM12**



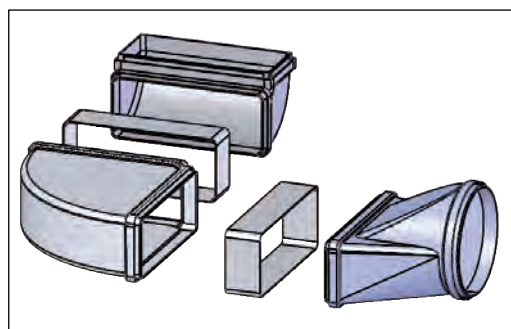
## BALANCE SDD18 WITH SEM 10 - SEM 12



## ESSENCE SDD16 WITH SEM1 OR SEM2 (ALSO BACK OUTLET VERSION) (USING KIT INSTALLATION SDD16 WITH SEM1 OR SEM2)

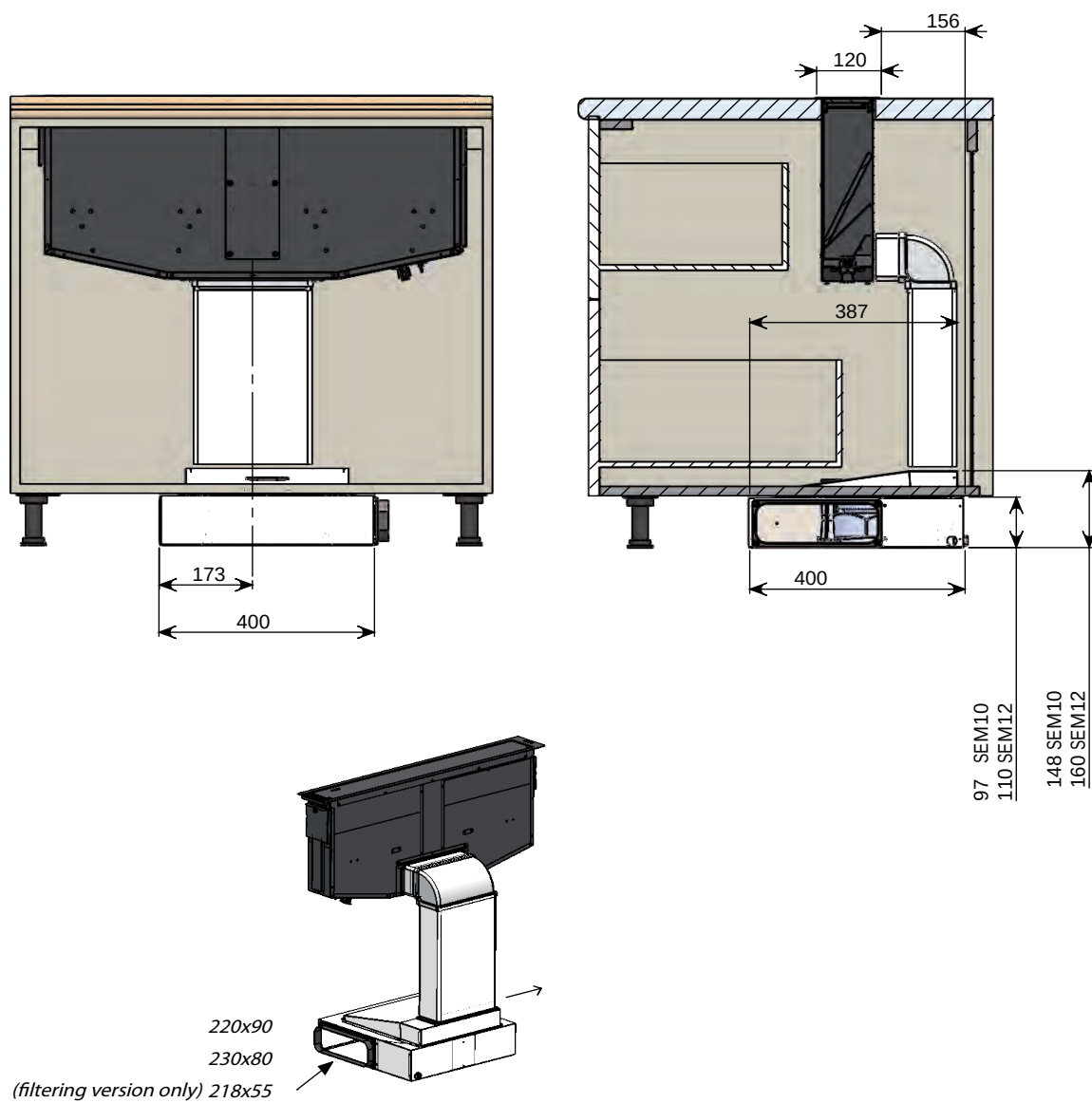


KIT INSTALLATION SDD16 WITH SEM1 OR SEM2

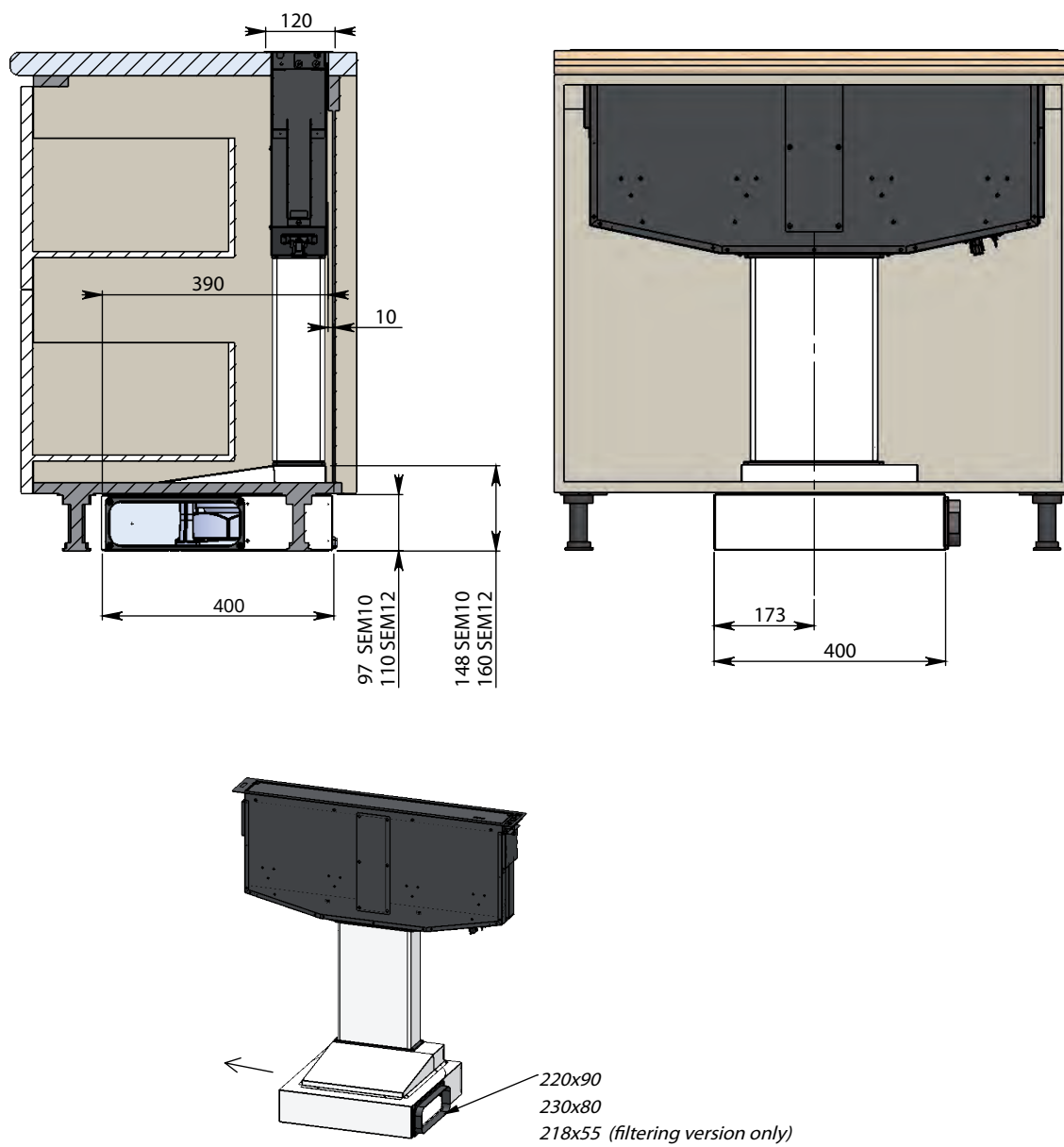




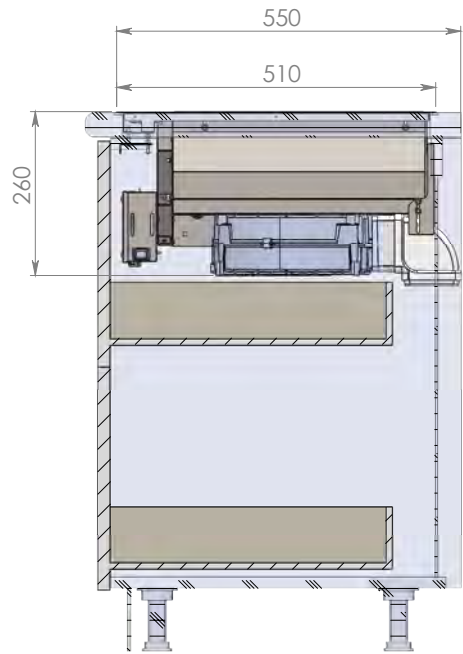
## ESSENCE SDD 16 (BACK OUTLET) WITH SEM10 - SEM12



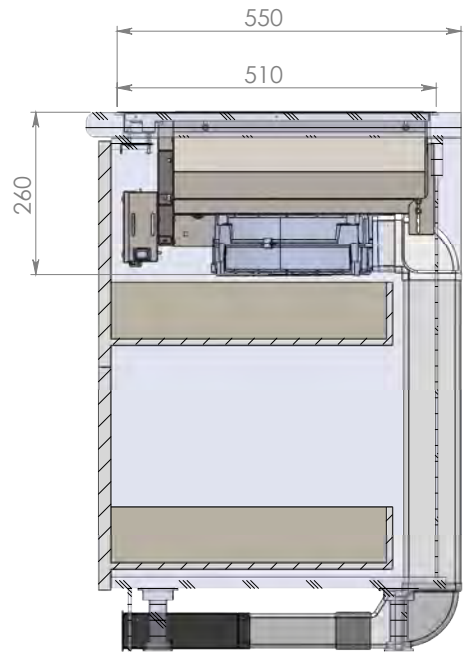
## ESSENCE SDD16 WITH SEM10 - SEM12



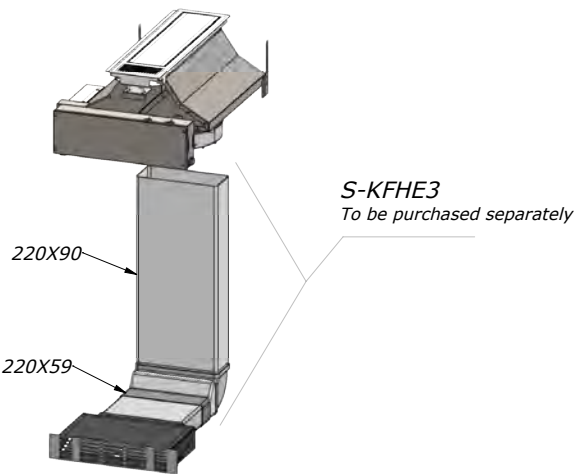
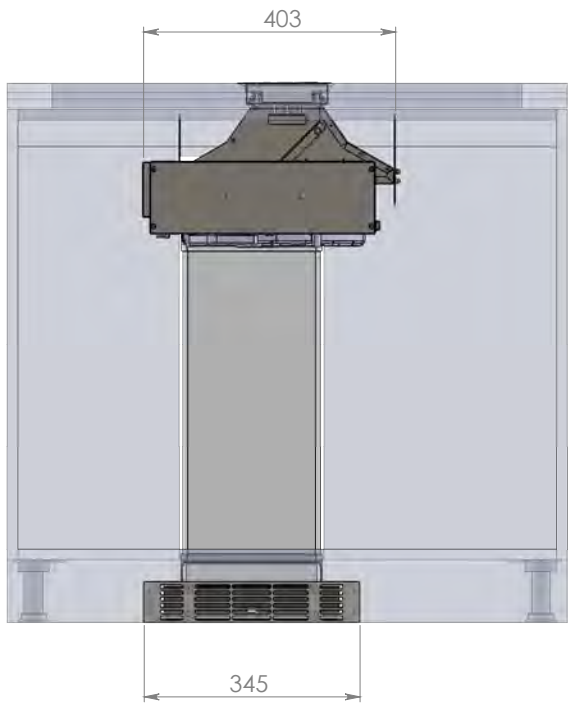
MIDDLE SDD 20



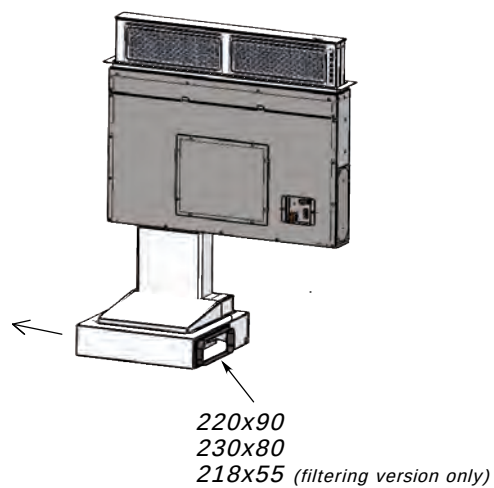
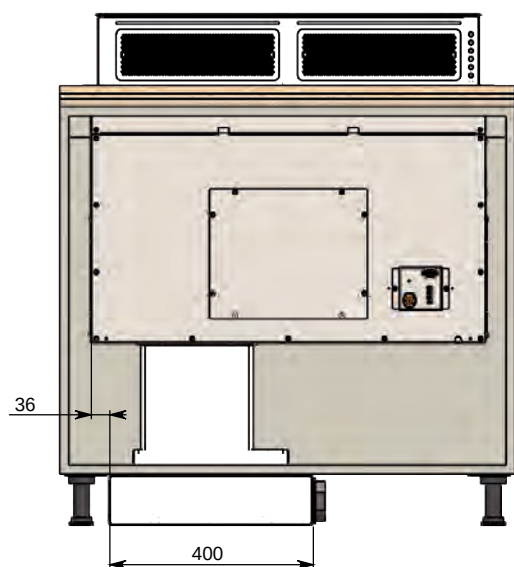
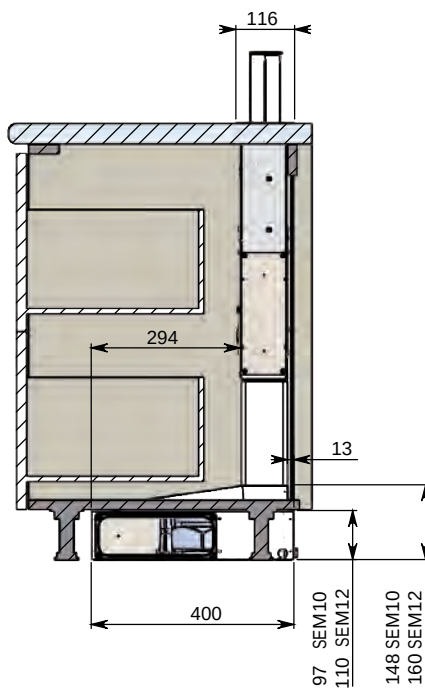
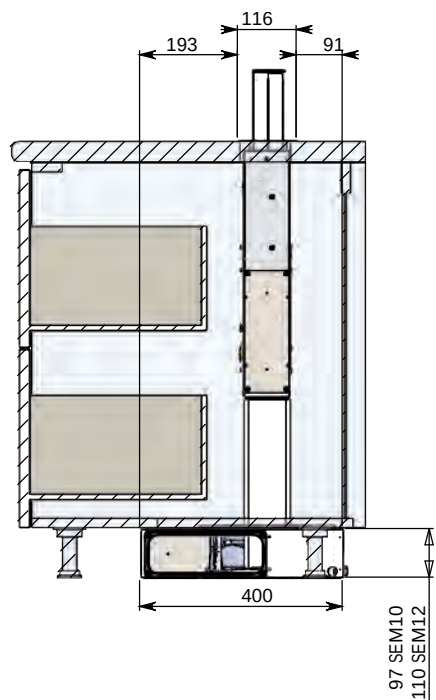
DUCTING VERSION



FILTERING VERSION



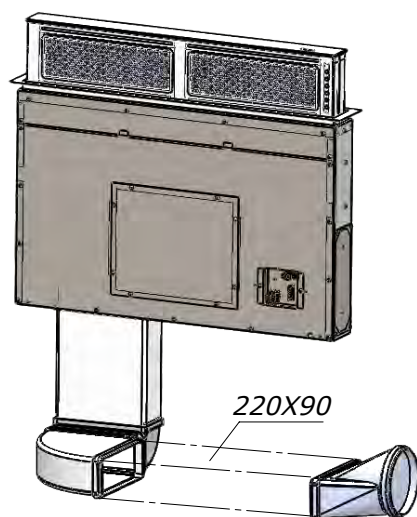
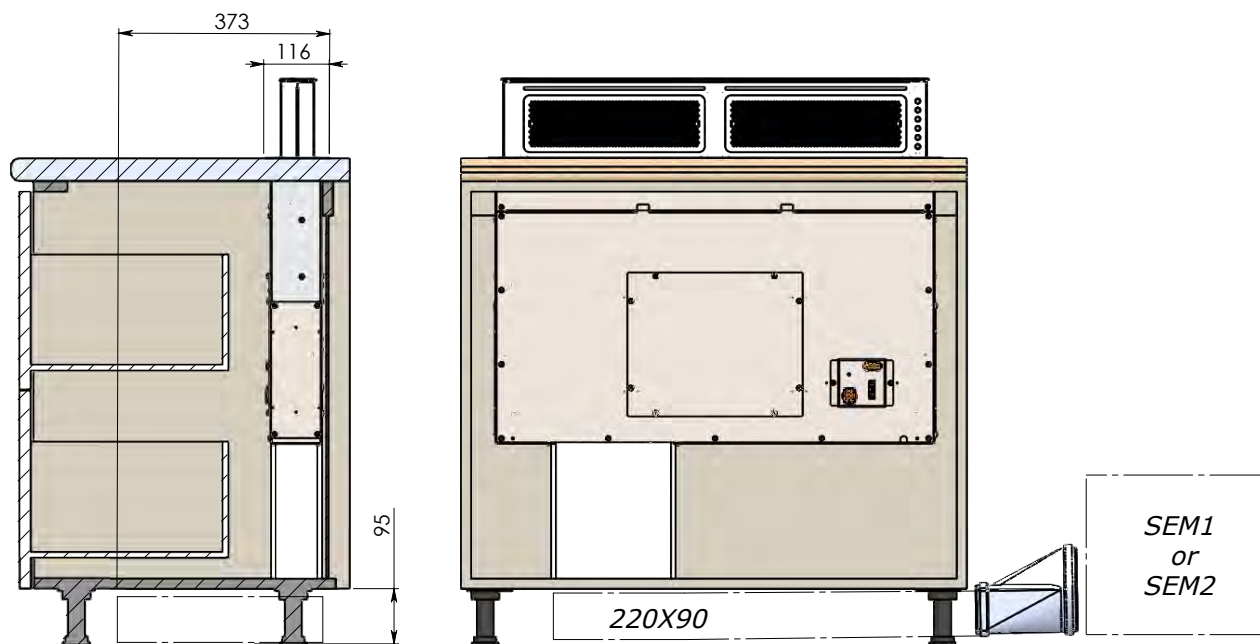
## PUSH UP SDD11 WITH SEM10 - SEM12



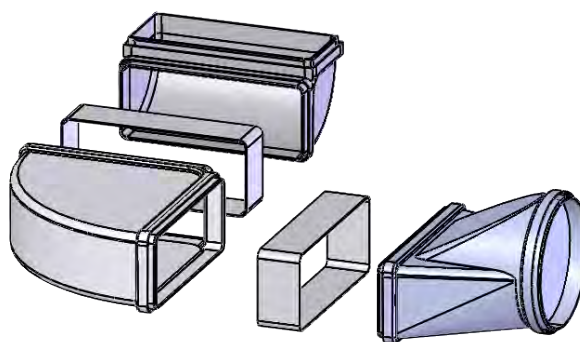


## PUSH UP SDD11 WITH SEM1 - SEM2

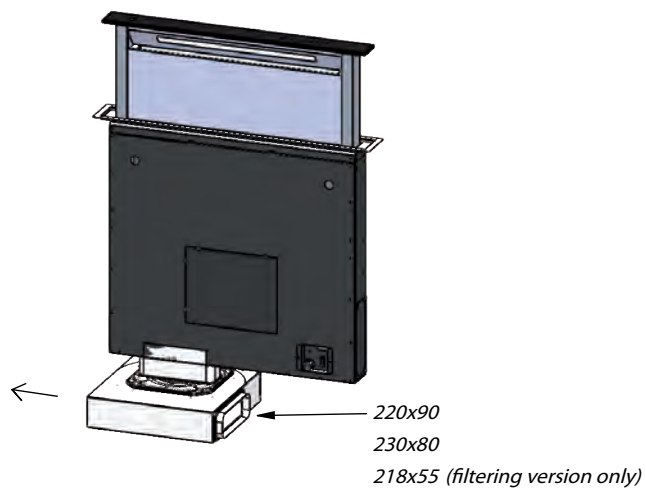
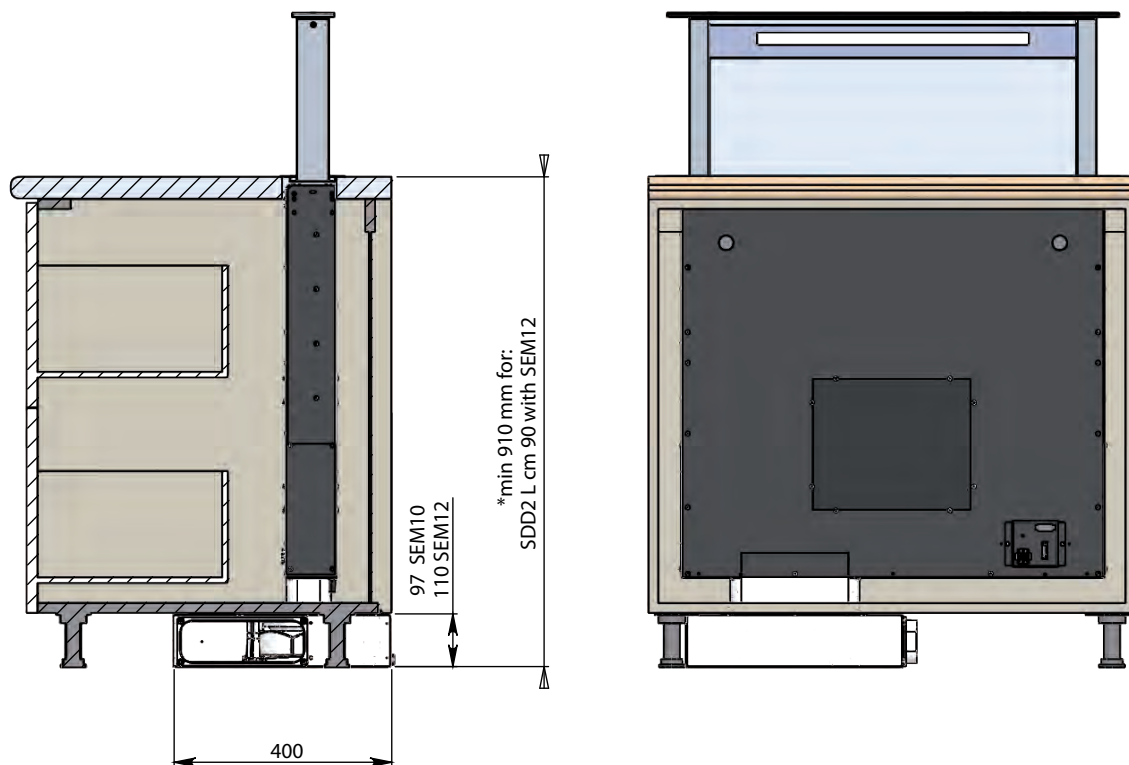
(USING KIT INSTALLATION SDD16 WITH SEM1 OR SEM2)



### KIT INSTALLATION SEM1 OR SEM2



**S DD2 - SDD2 L F.T. AND SUNRISE SDD13 WITH SEM10  
SDD2 L F.T. CM 90 WITH SEM12\***







# CEILING HOODS



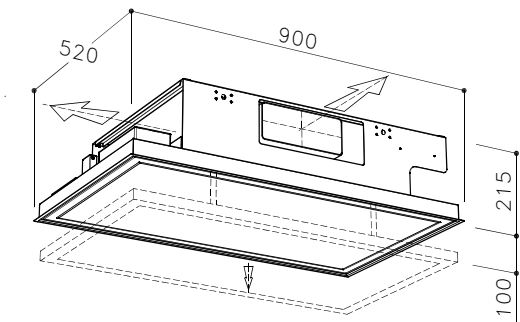


## INSIDE OUT SLT 980



**Inside Out** is a ceiling hood equipped with advanced technologies and characterised by minimal lines and extreme attention to details. This is the perfect synthesis between aesthetics, efficiency and functionality. This range hood activates by remote control and descends from the ceiling, allowing the extraction of cooking vapours. After use, the hood goes back to hide in the ceiling.

- Motor:**  
Motor on board or external motor version (to be purchased separately)
- Lighting:**  
Dimmable and dynamic Led 11W (2700 to 6500K)
- Control panel:**  
Remote control
- Filter:**  
Anodized aluminum (5+1 layers)
- Finishing:**  
White matt painted



**Installation:**  
For the installation create a false ceiling with a niche of 890mm x 510mm whose minimum height to be reached is 220 mm

| product            | dim.    | motor    | model identifier | EEC |
|--------------------|---------|----------|------------------|-----|
| SLT 980 E.LA. 4V   | 520x900 | on board | C980093RC1245181 | B   |
| SLT 980 E.LA. BRHM | 520x900 | on board | C980090RC1375181 | A+  |
| SLT 980 E.LA. EM   | 520x900 | SEM1     | C980093RC1295181 | A   |
| SLT 980 E.LA. EM   | 520x900 | SEM2     | C980093RC1155181 | C   |

## SUPERNOVA SLT 976

### **Motor:**

Motor on board or external motor version (to be purchased separately)

### **Lighting:**

2x1,4W Dimmable and dynamic spot leds (2700 to 6500°K)

### **Control panel:**

Remote control

App

Voice assistant

### **Filter:**

Anodized aluminum (5+1 layers)

### **Material:**

Painted Stainless Steel

Handmade ceramic domes

### **Finishing:**

Ceiling plate matt white painted

Ceramic domes white or black matt

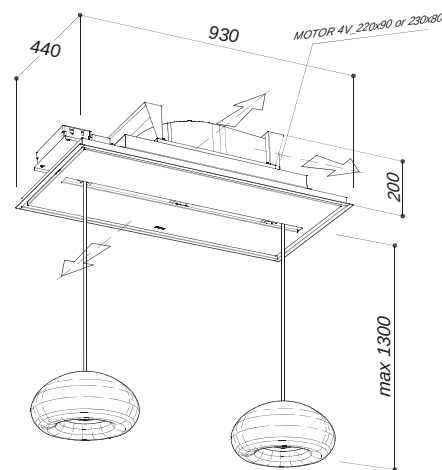
### **Installation:**

For the installation create a false ceiling with a niche of 425mm x 915mm whose minimum height to be reached is 200 mm

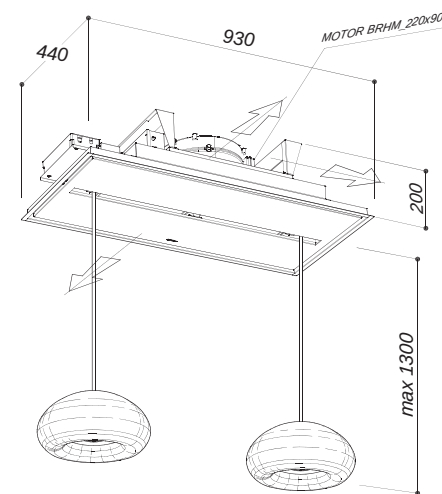
It is possible to add a Supernova Lamp (max 3 units)

See page 70

| product                | dim.    | motor    | model identifier | EEC |
|------------------------|---------|----------|------------------|-----|
| SLT 976 E.LA. 4V APP   | 440x930 | on board | C976093RA1244681 | B   |
| SLT 976 E.LA. BRHM APP | 440x930 | on board | C976093RA1374681 | A++ |
| SLT 976 E.LA. EM APP   | 440x930 | SEM1     | C976093RA1294681 | A   |
| SLT 976 E.LA. EM APP   | 440x930 | SEM2     | C976093RA1154681 | B   |



motor on board/external motor



brushless motor



Google HOME



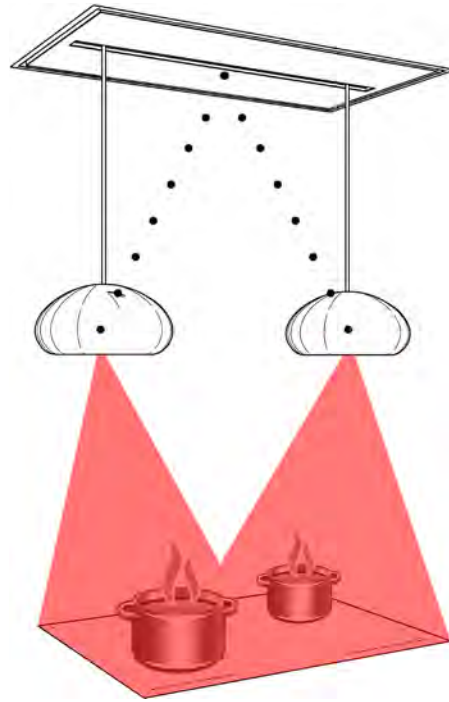
amazon alexa







## SUPERNOVA AUTOMATIC



### ARTIFICIAL INTELLIGENCE SYSTEM - AIS

This innovative system, patented by Sirius, is made up of sensors and technologically advanced electronic devices working in synergy.

As you start cooking, the range hood autonomously activates and adjusts the suction power, by detecting constantly both the temperature and air quality while cooking.

This innovative technology allows an autonomous and automatic operation of products and is completely independent from the kind of hob you use (gas, induction, etc.).





## SUPERNOVA LAMP

Entirely hand-made by Deruta ceramic masters, Supernova Lamp is the new Sirius hanging lamp that can perfectly match Supernova range hood.

A new generation led spot properly lightens the worktop below.

### **Lighting**

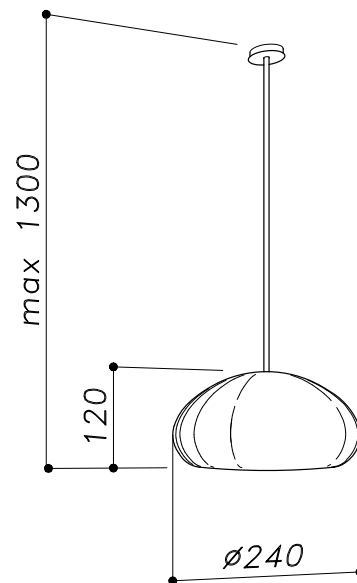
1x1,4W Dimmable and dynamic Led spot (2700K to 6500K)

### **Material**

Handmade ceramic

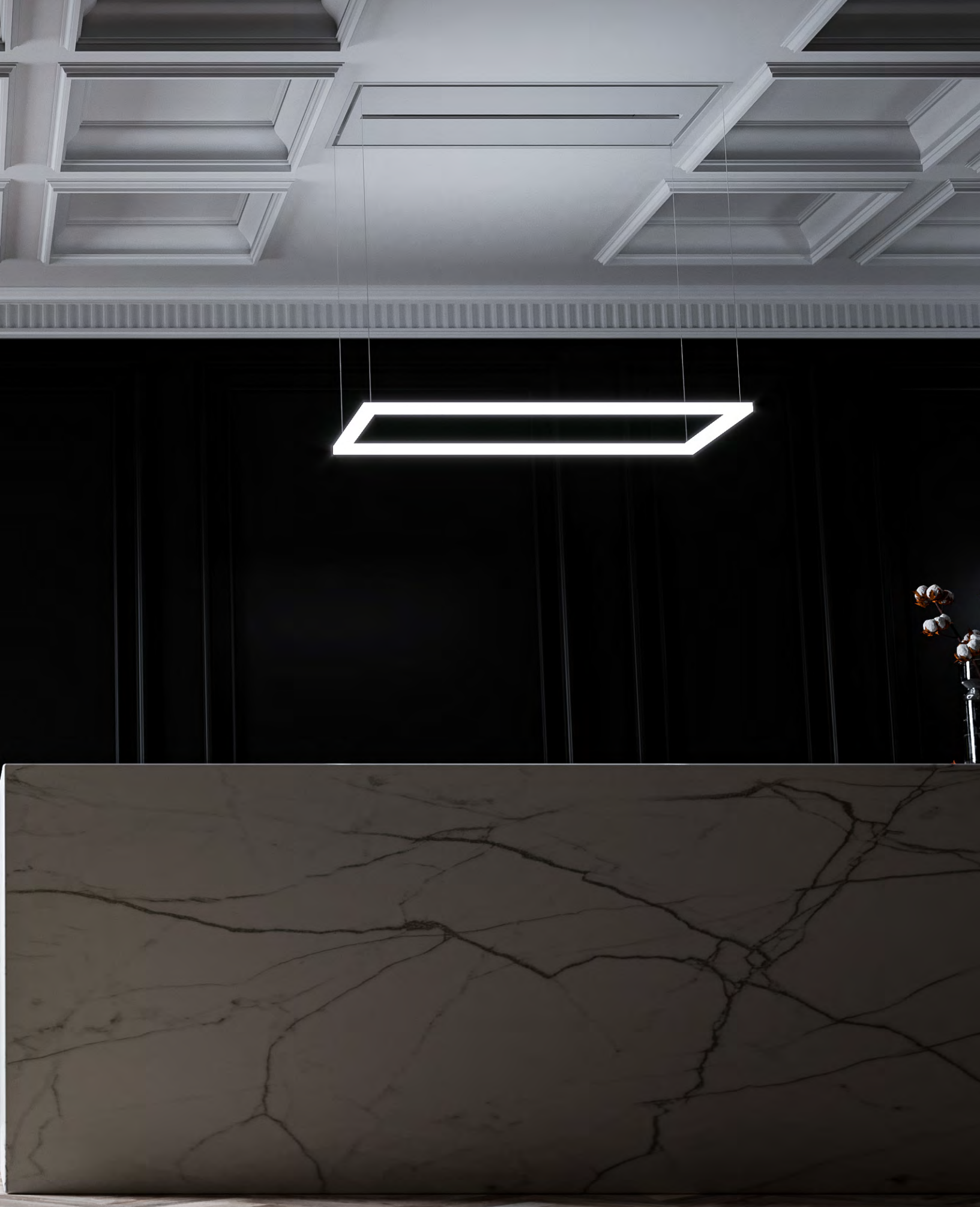
### **Finishing**

Ceramic Dome: matt black or matt white painted









**Motor:**

Motor on board or external motor version  
(to be purchased separately)

**Lighting:**

Dimmable and dynamic full Led 11 W (2700 to 6500K)

**Control panel:**

Remote control

App

Voice assistant

**Filter:**

Anodized aluminum (5+1 layers)

**Material:**

Stainless Steel

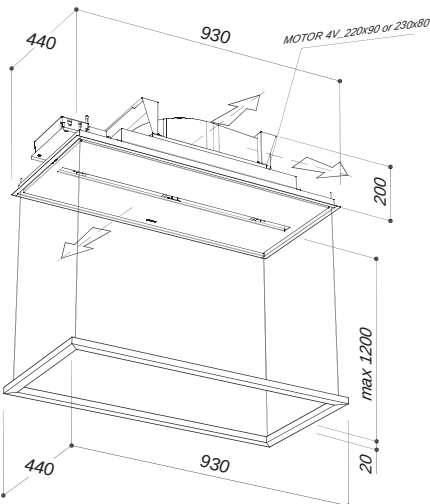
**Finishing:**

Ceiling plate matt white painted

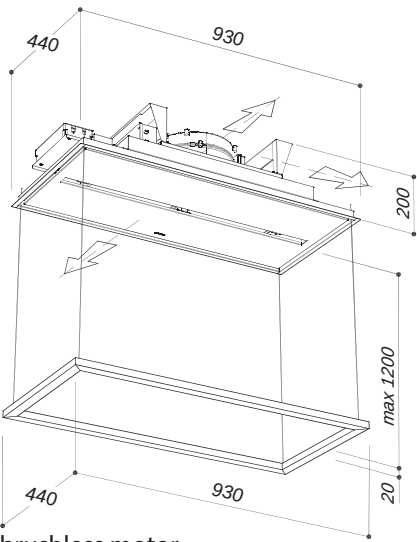
**Installation:**

For the installation create a false ceiling with a niche of 425mm x 915mm whose minimum height to be reached is 200 mm

| product                | dim.    | motor    | model identifier | EEC |
|------------------------|---------|----------|------------------|-----|
| SLT 978 LIGHT 4V APP   | 440x930 | on board | C978093RA1245281 | B   |
| SLT 978 LIGHT BRHM APP | 440x930 | on board | C978093RA1375281 | A++ |
| SLT 978 LIGHT EM APP   | 440x930 | SEM1     | C978093RA1295281 | A   |
| SLT 978 LIGHT EM APP   | 440x930 | SEM2     | C978093RA1155281 | C   |



motor on board/external motor





## KITE LIGHT SLT 978 L







# KITE SLT 978

## Motor:

Motor on board or external motor version  
(to be purchased separately)

## Lighting:

Dimmable and dynamic Led 11 W (2700 to 6500K)

## Control panel:

Remote control

App

Voice assistant

## Filter:

Anodized aluminum (5+1 layers)

## Material:

Stainless Steel

## Finishing:

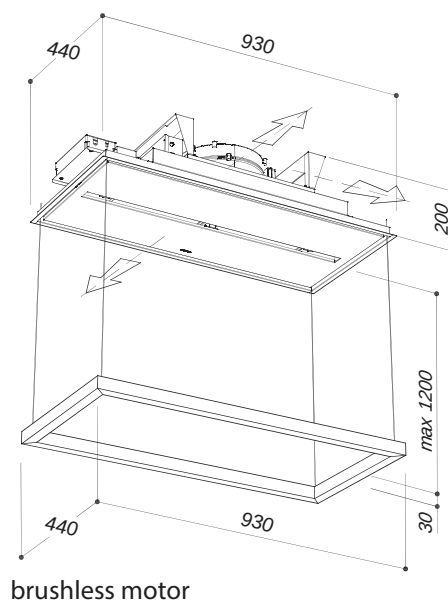
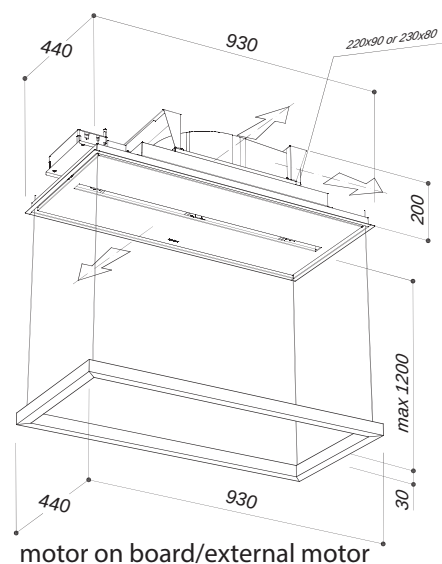
Ceiling plate matt white painted

Led frame matt black or matt white

## Installation:

For the installation create a false ceiling with a niche of 425mm x 915mm whose minimum height to be reached is 200 mm

| product          | dim.    | motor    | model identifier | EEC |
|------------------|---------|----------|------------------|-----|
| SLT 978 4V APP   | 440x930 | on board | C978093RA1245281 | B   |
| SLT 978 BRHM APP | 440x930 | on board | C978093RA1375281 | A+  |
| SLT 978 EM APP   | 440x930 | SEM1     | C978093RA1295281 | A   |
| SLT 978 EM APP   | 440x930 | SEM2     | C978093RA1155281 | C   |











**Motor:**

Motor on board or external motor version  
(to be purchased separately)

**Lighting:**

Dimmable and dynamic full Led 5 W (2700 to 6500K)

**Control panel:**

Remote control

App

Voice assistant

**Filter:**

Anodized aluminum (5+1 layers)

**Material:**

Stainless Steel

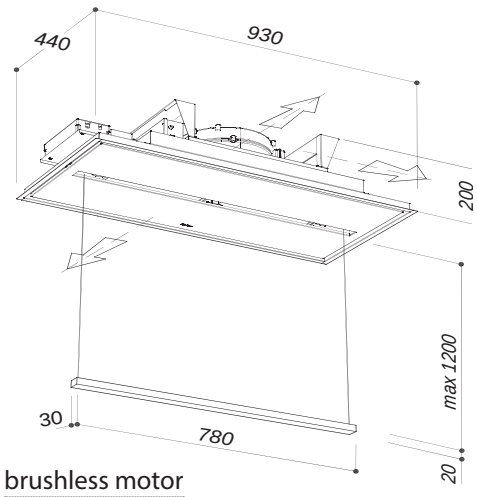
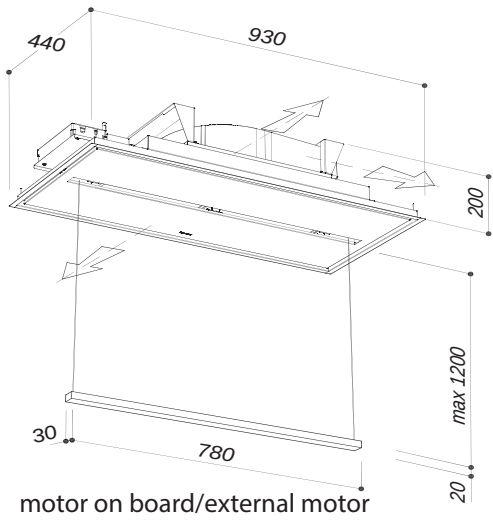
**Finishing:**

Ceiling plate matt white painted

**Installation:**

For the installation create a false ceiling with a niche of 425mm x 915mm whose minimum height to be reached is 200 mm

| product          | dim.    | motor    | model identifier | EEC |
|------------------|---------|----------|------------------|-----|
| SLT 977 4V APP   | 440x930 | on board | C977093RA1245481 | B   |
| SLT 977 BRHM APP | 440x930 | on board | C977093RA1375481 | A++ |
| SLT 977 EM APP   | 440x930 | SEM1     | C977093RA1295481 | A   |
| SLT 977 EM APP   | 440x930 | SEM2     | C977093RA1155481 | B   |



## LINE SLT 977









## HALO LIGHT SLT 973 L



**Motor:**

Motor on board or external motor version (to be purchased separately)

**Lighting:**

Dimmable and dynamic round full Led 10W (2700 to 6500K)

**Control panel:**

Remote control

App

Voice assistant

**Filter:**

Anodized aluminum (5+1 layers)

**Material:**

Stainless Steel

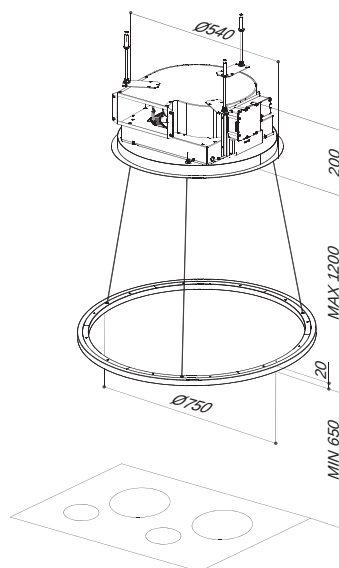
**Finishing:**

Ceiling plate in stainless Steel matt white painted

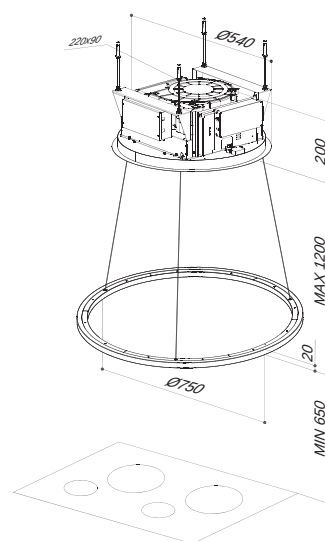
**Installation:**

For the installation create a false ceiling with a round niche of 510mm whose minimum height to be reached is 220 mm

| product                | motor    | model identifier | EEC |
|------------------------|----------|------------------|-----|
| SLT 973 4V LIGHT APP   | on board | C973075RA1245333 | B   |
| SLT 973 BRHM LIGHT APP | on board | C973075RA1375333 | A+  |
| SLT 973 EM LIGHT APP   | SEM1     | C973075RA1295333 | A   |
| SLT 973 EM LIGHT APP   | SEM2     | C973075RA1155333 | C   |



motor on board/external motor



brushless motor





# HALO SLT 973

## Motor:

motor on board or external motor version (to be purchased separately)

## Lighting:

Dimmable and dynamic round Led 10W (2700 to 6500K)

## Control panel:

Remote control

App

Voice assistant

## Filter:

Anodized aluminum (5+1 layers)

## Material:

Stainless Steel

## Finishing:

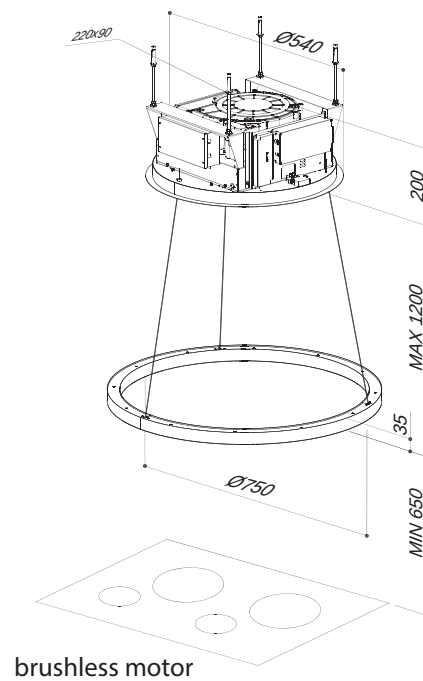
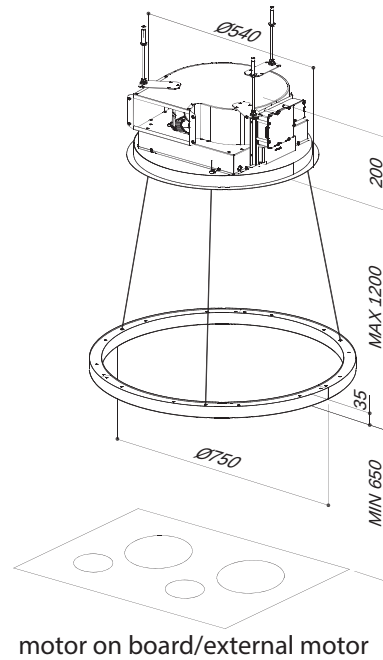
Ceiling plate in stainless Steel matt white painted

Led frame matt black or white

## Installation:

For the installation create a false ceiling with a round niche of 510mm whose minimum height to be reached is 220 mm

| product          | motor    | model identifier | EEC |
|------------------|----------|------------------|-----|
| SLT 973 4V APP   | on board | C973075RA1245333 | B   |
| SLT 973 BRHM APP | on board | C973075RA1375333 | A+  |
| SLT 973 EM APP   | SEM1     | C973075RA1295333 | A   |
| SLT 973 EM APP   | SEM2     | C973075RA1155333 | C   |









# ORIGAMI SLT 972

**Motor:**

motor on board or external motor version (to be purchased separately)

**Lighting:**

Dimmable and dynamic Led panel 7W (2700 to 6500°K)

**Control panel:**

Remote control

App

Voice assistant

**Filter:**

Anodized aluminum (5+1 layers)

**Material:**

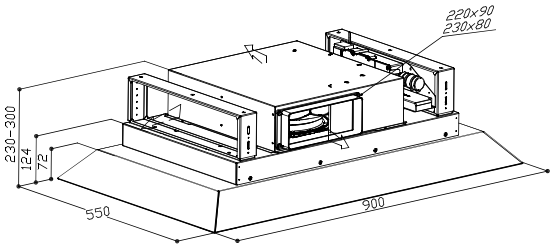
Stainless steel

**Finishing:**

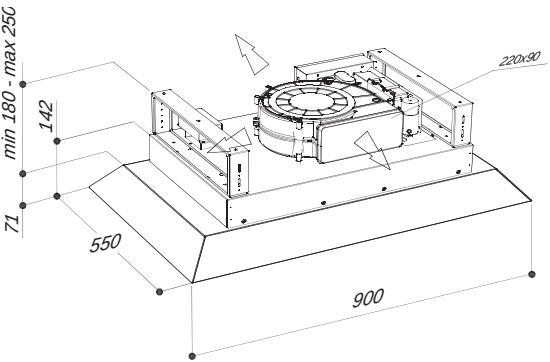
White painted

**Installation:**

For the installation create a false ceiling with a niche of 750mm for 410mm whose minimum height to be reached is 200mm



motor on board/external motor



brushless motor

| product          | dim.    | motor    | model identifier | EEC |
|------------------|---------|----------|------------------|-----|
| SLT 972 4V APP   | 550x900 | on board | C972090RA1243773 | B   |
| SLT 972 BRHM APP | 550x900 | on board | C972090RA1373773 | A++ |
| SLT 972 EM APP   | 550x900 | SEM1     | C972090RA1293773 | A   |
| SLT 972 EM APP   | 550x900 | SEM2     | C972090RA1153773 | B   |





# SCREEN SLT 974

**Motor:**

motor on board or external motor version (to be purchased separately)

**Lighting:**

Dimmable and dynamic Led panel 7W (2700 to 6500°K)

**Control panel:**

Remote control

App

Voice assistant

**Filter:**

Anodized aluminum (5+1 layers)

**Material:**

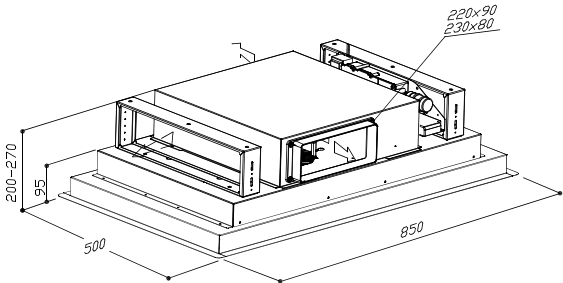
Stainless steel

**Finishing:**

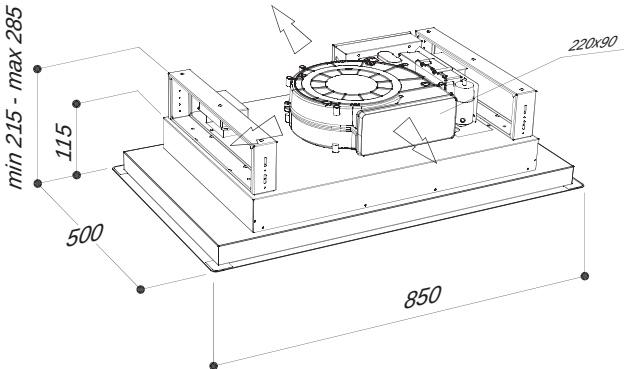
White painted

**Installation:**

For the installation create a false ceiling with a niche of 815mm for 465mm whose minimum height to be reached is 220mm



motor on board/external motor



brushless motor

| product          | dim.    | motor    | model identifier | EEC |
|------------------|---------|----------|------------------|-----|
| SLT 974 4V APP   | 500x850 | on board | C974085RC1243773 | B   |
| SLT 974 BRHM APP | 500x850 | on board | C974085RA1373773 | A++ |
| SLT 974 EM APP   | 500x850 | SEM1     | C974085RA1293773 | A   |
| SLT 974 EM APP   | 500x850 | SEM2     | C974085RC1153773 | B   |





**Motor:**

motor on board or external motor version (to be purchased separately)

**Lighting:**

3x2,5W Dimmer Led spotlight

**Control panel:**

Remote control

**Filter:**

Anodized aluminum (5+1 layers)

**Material:**

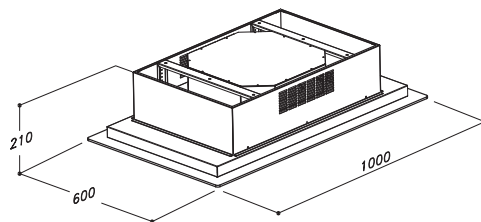
White glass

**Finishing:**

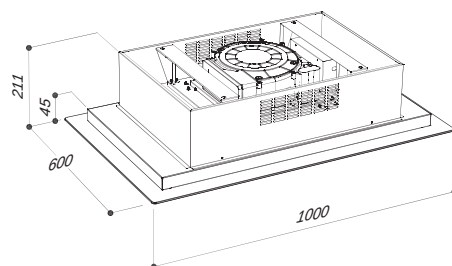
White glass with crystal transparent edge

**Installation:**

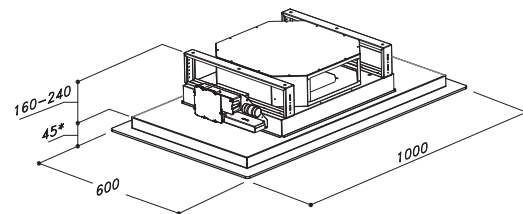
For the installation create a false ceiling with a niche of 850mm x 470mm whose minimum height to be reached is 200 mm (Built-in version)



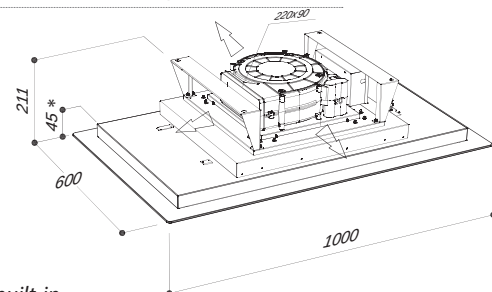
*freestanding (filtering version only)*  
**motor on board/external motor**



*freestanding (filtering version only)*  
**brushless motor**



*built-in*  
*\* this part must not be built-in*  
**motor on board/external motor**



*built-in*  
*\* this part must not be built-in*  
**brushless motor**

## FRAME SLT 970



| product       | dim.     | motor    | model identifier | EEC |
|---------------|----------|----------|------------------|-----|
| SLT 970       | 600x1000 | on board | C970100RC1243637 | B   |
| SLT 970 BRH M | 600x1000 | on board | C970100RC1373637 | A++ |
| SLT 970 EM    | 600x1000 | SEM1     | C970100RC1293643 | B   |
| SLT 970 EM    | 600x1000 | SEM 2    | C970100RC1153643 | C   |

**Motor:**

motor on board or external motor version (to be purchased separately)

**Lighting:**

6W Dimmable and dynamic Led bar (2700 to 6500°K) (90cm version)

2X3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (120cm version)

**Control panel:**

Remote control

**Filter:**

Anodized aluminum (5+1 layers)

**Material:**

Stainless steel AISI430 (SLT971 inox version)

White painted stainless steel and glass (SLT971 glass version)

**Finishing:**

Stainless steel (SLT971 inox version)

White painted stainless steel and white glass panel (SLT971 glass version)

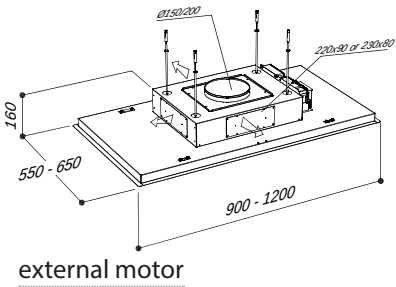
**Installation:**

For the installation create a false ceiling with a niche of:

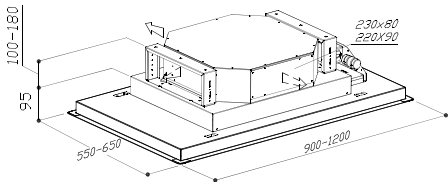
865mmx 515mm whose minimum height to be reached is 210mm (SLT971 cm90 motor on board version) or 170mm (SLT971 cm90 external motor version)

1165mm x 615mm whose minimum height to be reached is 210mm (SLT971 cm120 motor on board version) or 170mm (SLT971 cm120 external motor version)

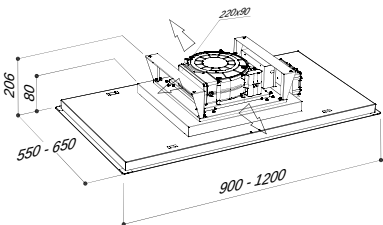
| product      | dim.     | motor    | model identifier | EEC |
|--------------|----------|----------|------------------|-----|
| SLT 971      | 550x900  | on board | C971090RC1244143 | B   |
| SLT 971 BRHM | 550x900  | on board | C971090RC1374143 | A++ |
| SLT 971 EM   | 550x900  | SEM1     | C971090RC1294143 | B   |
| SLT 971 EM   | 550x900  | SEM 2    | C971090RC1154143 | C   |
| SLT 971      | 650x1200 | on board | C971120RC1244037 | B   |
| SLT 971 BRHM | 650x1200 | on board | C971120RC1374037 | A++ |
| SLT 971 EM   | 650x1200 | SEM1     | C971120RC1294037 | B   |
| SLT 971 EM   | 650x1200 | SEM 2    | C971120RC1154037 | C   |



external motor



motor on board



brushless motor



## LESS SLT 971



**Motor:**

motor on board or external motor version (to be purchased separately)

**Lighting:**

2X3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (90cm version)

2X6W Dimmable and dynamic Led bar (2700 to 6500°K) (120cm version)

**Control panel:**

Remote control

**Filter:**

Anodized aluminum (5+1 layers)

Material:

Stainless steel AISI430

**Finishing:**

Stainless steel

White matt painted

Black matt painted

**Installation:**

865mmx465mm whose minimum height to be reached is

210mm (SLT975 cm90 motor on board version)

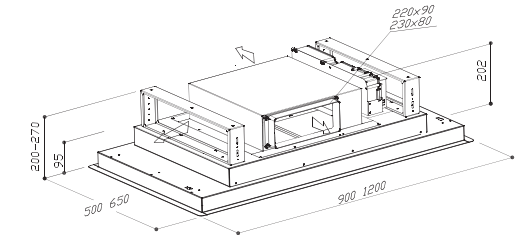
or 170mm (SLT975 cm90 external motor version)

1165mmx615mm whose minimum height to be reached is

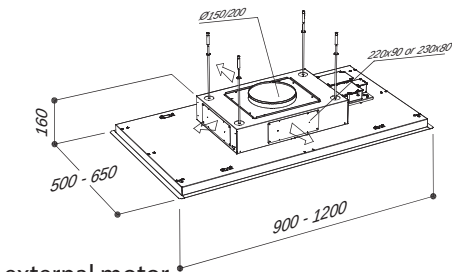
210mm (SLT975 cm120 motor on board version)

or 170mm (SLT975 cm120 external motor version)

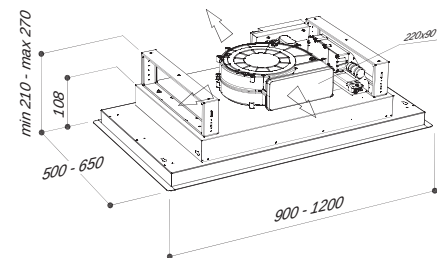
| product            | dim.     | motor    | model identifier | EEC |
|--------------------|----------|----------|------------------|-----|
| SLT 975 E.LA. 4V   | 500x900  | on board | C975090RC1243573 | B   |
| SLT 975 E.LA. BRHM | 500x900  | on board | C975090RC1373573 | A++ |
| SLT 975 E.LA. EM   | 500x900  | SEM 1    | C975090RC1294073 | B   |
| SLT 975 E.LA. EM   | 500x900  | SEM 2    | C975090RC1254073 | B   |
| SLT 975 E.LA. 4V   | 650x1200 | on board | C975120RC1244173 | B   |
| SLT 975 E.LA. BRHM | 650x1200 | on board | C975120RC1374173 | A++ |
| SLT 975 E.LA. EM   | 650x1200 | SEM1     | C975120RC1294173 | B   |
| SLT 975 E.LA. EM   | 650x1200 | SEM 2    | C975120RC1254173 | B   |



motor on board



external motor



brushless motor

## ATMOS SLT 975





**Motor:**

motor on board or external motor version (to be purchased separately)

**Lighting:**

2x5,5W Dimmable and dynamic Led panels (2700 to 6500°K)

**Control panel:**

Remote control  
App Sirius  
Voice assistant

**Filter:**

Anodized aluminum (5+1 layers)

**Material:**

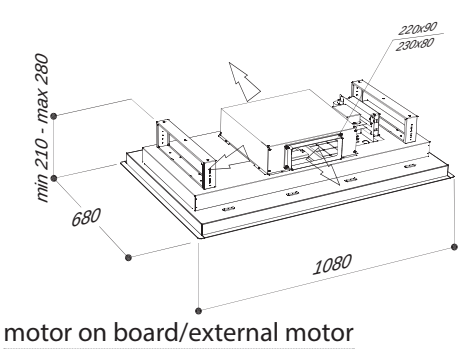
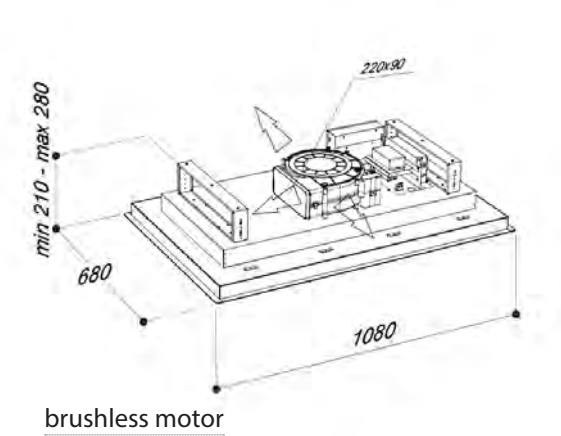
Painted stainless Steel

**Finishing:**

White

**Installation:**

For the installation create a false ceiling with a niche of 1050mm for 645mm whose minimum height to be reached is 210mm



| product                | dim.     | motor    | model identifier | EEC |
|------------------------|----------|----------|------------------|-----|
| SLT 979 E.LA. 4V APP   | 680x1080 | on board | C979108RA1244860 | B   |
| SLT 979 E.LA. BRHM APP | 680x1080 | on board | C979108RA1374860 | A+  |
| SLT 979 E.LA. EM APP   | 680x1080 | SEM 1    | C979108RA1294860 | A   |
| SLT 979 E.LA. EM APP   | 680x1080 | SEM 2    | C979108RA1154860 | B   |



## ZENDRA SLT979



**Motor:**

motor on board or external motor version (to be purchased separately)

**Lighting:**

2X3,75W Dimmable and dynamic Led bar (2700 to 6500°K)

**Control Panel:**

Remote Control

**Filter:**

Anodized aluminum (5+1 layers)

**Material:**

Stainless Steel AISI430

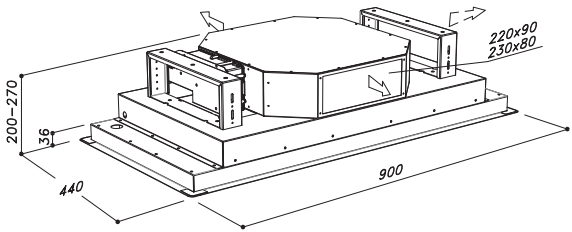
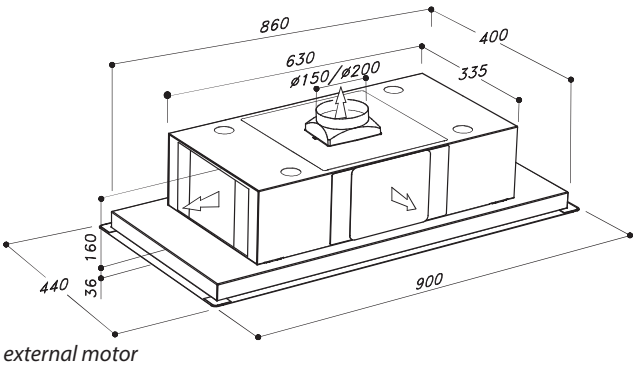
**Finishing:**

stainless steel

white painted and white glass

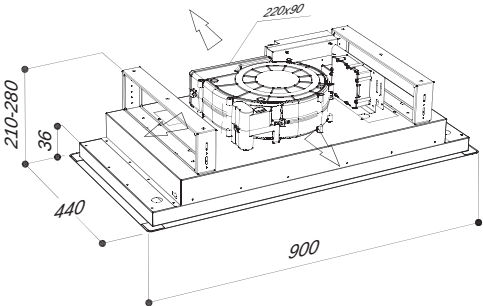
**Installation:**

Create a false ceiling with a niche of 865mm x 405mm whose minimum height to be reached is 210mm.



h200 version

| product           | dim.    | motor    | model identifier | EEC |
|-------------------|---------|----------|------------------|-----|
| SLT 958 H200      | 440x900 | on board | C958090RC1244073 | B   |
| SLT 958 H200 BRHM | 440x900 | on board | C958090RC1374073 | A++ |
| SLT 958 EM        | 440x900 | SEM 1    | C958090RC1294037 | B   |
| SLT 958 EM        | 440x900 | SEM 2    | C958090RC1154037 | B   |



brushless motor



## SLT 958







# DECORATIVE ISLAND





## NEMESI SIL 36 TC





#### **Motor**

on board

#### **Lighting:**

2x6W Dimmable and dynamic Led bar (2700 to 6500°K)

#### **Control panel:**

Touch control 4 speeds + light switch + timer + Anti-drop System

#### **Filter:**

Anodized aluminum (5+1 layers)

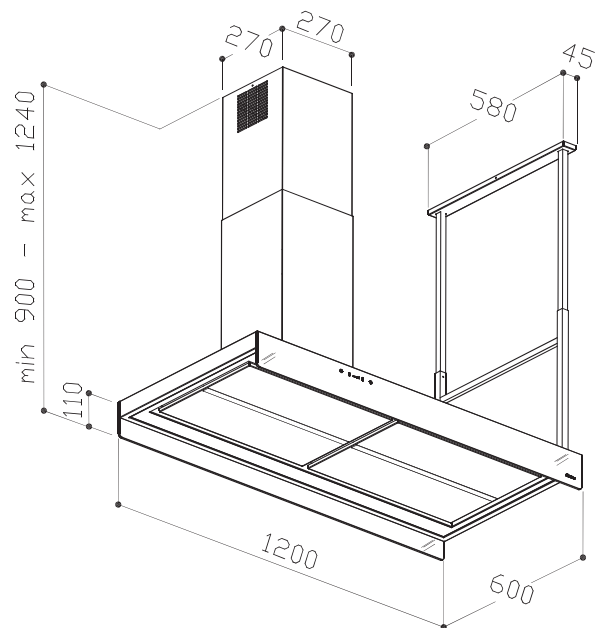
#### **Finishing:**

Black matte painted

Smoked glass



#### **ANTI-DROP SYSTEM**



product  
SILTC36

dim.  
1200

motor  
on board

model identifier  
I036120TA1284143

EEC  
A

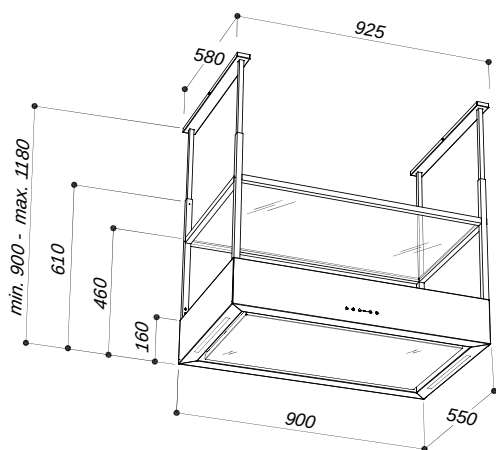




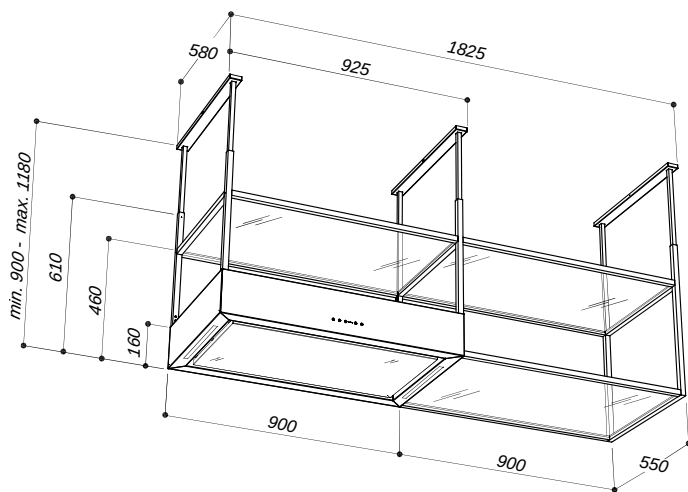


## SYMPHONY MO 409





Symphony



Symphony with accessory

**Motor on board:**

EBM 550m3/h

110W

50 dBA

**Lighting:**

2x3,75W Dimmable and dynamic Led bar (2700 to 6500°K)

**Control panel:**

Touch control 4 speeds +light switch +timer+Anti-drop System

**Filter:**

Anodized aluminum (4+1 layers)

High performance carbon filter HP60 (black)

**Finishing:**

Matt black painted

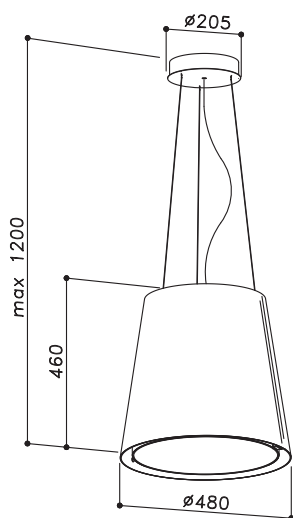
Smoked glass



**ANTI-DROP SYSTEM**



## ROLL SILT 28



### Motor on board:

600m3/h

230W

63dBA

### Lighting:

Rounded NEON 40W

### Control panel:

Remote control

### Grease filter:

Anodized aluminum (4+1 layers)

Washable carbon filter KF39

### Material:

Painted stainless steel

### Finishing:

Gold, Copper, Black, White

Only filtering version

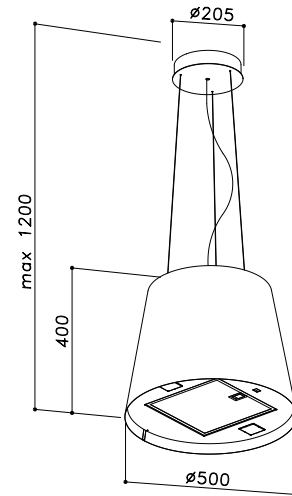
### Only filtering version

Available in lamp version

### Lighting:

round neon 40W

## SILT 30



**Motor on board:**

600m<sup>3</sup>/h

168W

62dBA

**Lighting:**

2x2,1W Led spotlight

**Control panel:**

Remote control

**Grease filter:**

Anodized aluminum (4+1 layers)

Washable carbon filter KF39

**Material:**

Painted stainless steel

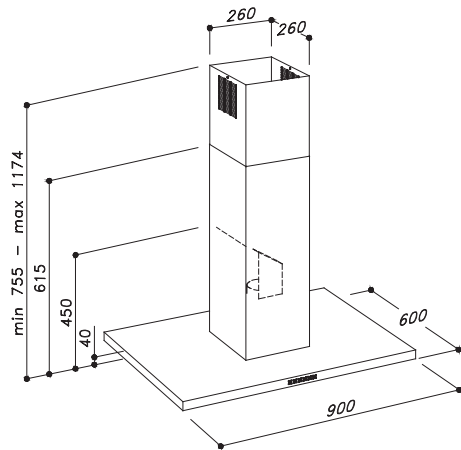
**Finishing:**

White matt

Black matt

**Only filtering version**

## SIL 24 TC



product dim. motor model identifier EEC  
SIL 24 TC 900 on-board I024090TC1284437 A

### **Motor on board**

#### **Lighting:**

2x3,75W Dimmable and dynamic Led bar (2700 to 6500°K)

#### **Control panel:**

Touch Control 4 speeds + light switch + timer

#### **Grease filter:**

Baffle filter AISI430

#### **Material:**

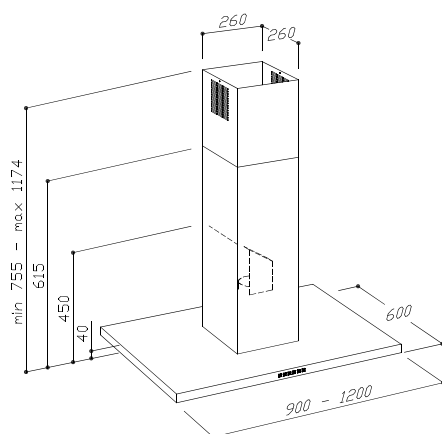
Stainless steel AISI430 and glass

#### **Finishing:**

Black glass



## SIL 24



### **Motor on board**

### **Lighting:**

2x3,75W Dimmable and dynamic Led bar (2700 to 6500°K)

### **Control panel:**

Chromed 4 speeds push-button+light switch+timer

### **Grease filter:**

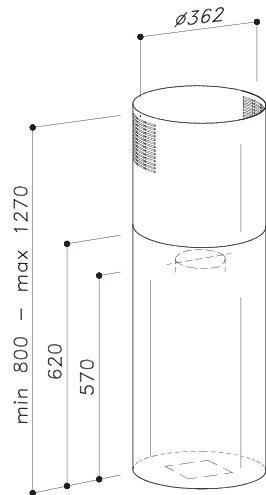
Baffle filter AISI430

### **Material:**

Stainless steel AISI430

| product | dim. | motor    | model identifier | EEC |
|---------|------|----------|------------------|-----|
| SIL 24X | 900  | on-board | I024090PB1284437 | A   |
| SIL 24X | 1200 | on-board | I024120PB1284437 | A   |

## MO 404



### **Motor on board**

### **Lighting:**

Led spot 4W 5000°K

### **Control Panel:**

Remote Control

### **Grease filter:**

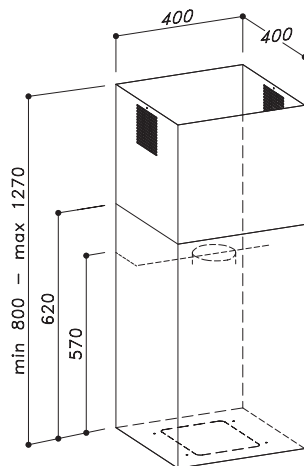
Anodized aluminum (5+1 layers)

### **Material:**

Stainless steel AISI304

|         |          |                  |     |
|---------|----------|------------------|-----|
| product | motor    | model identifier | EEC |
| MO404   | on-board | I404036RC1282604 | A   |

## MO 405



### **Motor on board**

### **Lighting:**

Led spot 4W 5000°K

### **Control Panel:**

Remote Control

### **Grease filter:**

Anodized aluminum (5+1 layers)

### **Material:**

Stainless steel AISI304

|         |          |                  |     |
|---------|----------|------------------|-----|
| product | motor    | model identifier | EEC |
| MO405   | on-board | I405040RC1282604 | A   |







# WALL HOODS





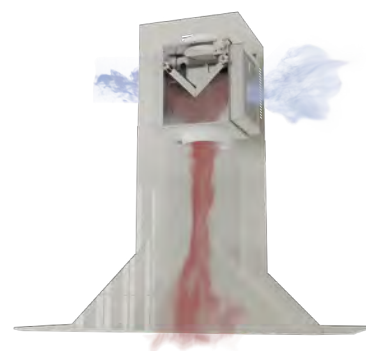




## ARROW SLTC120



Available with S.A.M.S. System  
see page 10



### **Motor:**

on board

### **Lighting:**

1x3,75W Dimmable and dynamic Led bar (2700 to 6500°K)

### **Control panel:**

Touch control 4 speeds + light switch  
+ timer + Air Management System

### **Filter:**

Anodized aluminum (5+1 layers)

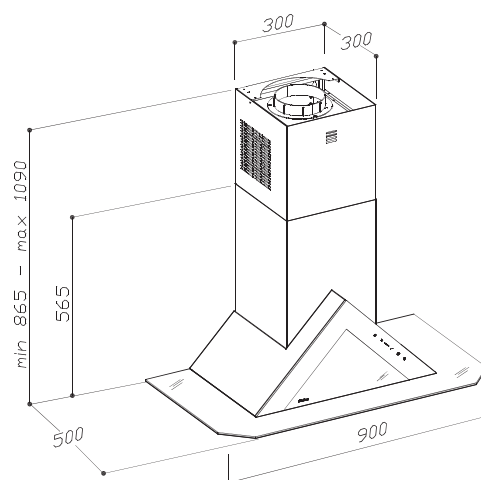
### **Finishing:**

Matt black painted

Smoked glass

### **S.A.M.S. Sirius Air Management**

### **System**



|         |      |          |                  |     |
|---------|------|----------|------------------|-----|
| product | dim. | motor    | model identifier | EEC |
| SL120   | 900  | on board | P120090TV1284404 | A+  |



## TIKAL SLTC 121



### **Motor:**

on board

### **Lighting:**

1x3,75W Dimmable and dynamic Led bar (2700 to 6500°K)

### **Control panel:**

Touch control 4 speeds + light switch + timer + Anti-drop System

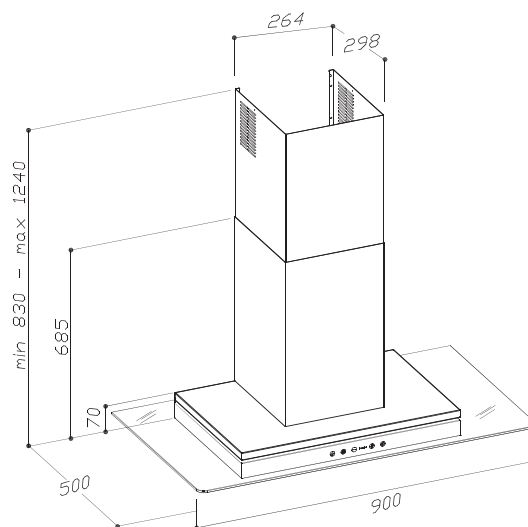
### **Filter:**

Anodized aluminum (5+1 layers)

### **Finishing:**

Matt black painted

Smoked glass



### **ANTI-DROP SYSTEM**

product  
SL121

dim.  
900

motor  
on board

model identifier  
P121090TA1284457

EEC  
A



## FLAT SLTC 111

### **Motor on board:**

Top or back vented

### **Lighting:**

3,75W Dimmable and dynamic

Led bar (2700 to 6500°K)

### **Control panel:**

Touch Control 4 speeds + light switch + timer

### **Grease filter:**

Anodized aluminum (5+1 layers)

### **Material:**

Stainless Steel AISI430 and glass

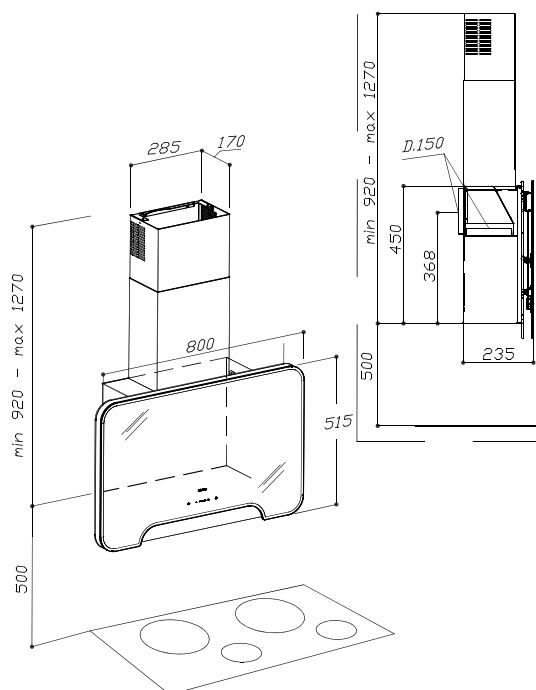
### **Finishing:**

Front panel in White or Black

glass with crystal transparent

edge

Back glass White



product dim. motor model identifier EEC  
SLTC111 800 on-board P111080TC1240237 A



## RADAR SLTC 114

### **Motor on board:**

Top or back vented

### **Lighting:**

3,75W Dimmable and dynamic Led bar (2700 to 6500°K)

### **Control panel:**

Touch Control 4 speeds + light switch + timer

### **Grease filter:**

Anodized aluminum (5+1 layers)

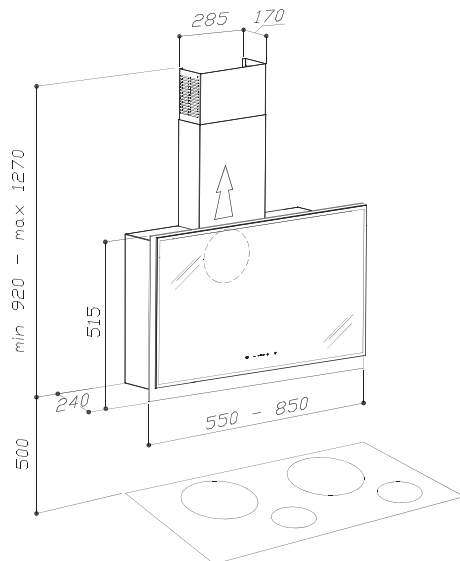
### **Material:**

Painted stainless Steel AISI430 and glass

### **Finishing:**

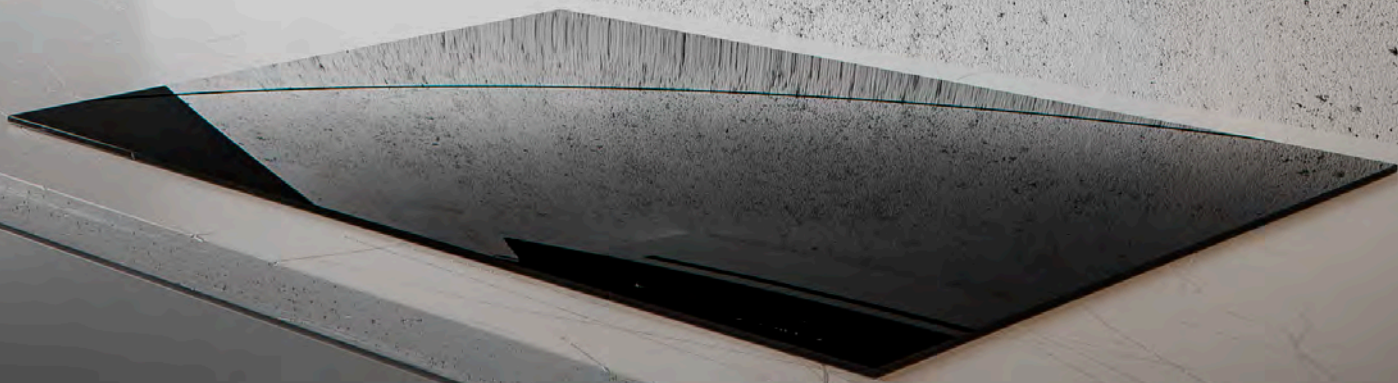
Front panel in Black glass with crystal transparent edge

Back glass Black



| product     | dim.     | motor            | model identifier | EEC |
|-------------|----------|------------------|------------------|-----|
| SLTC114 550 | on-board | P114055TC1364137 | A                |     |
| SLTC114 850 | on-board | P114085TC1364422 | A                |     |





## SLTC 119

**Motor on board:**

Top or back vented

**Lighting:**

3,75W Dimmable and dynamic Led bar (2700 to 6500°K)

**Control panel:**

Touch Control 4 speeds + light switch + timer

**Filter:**

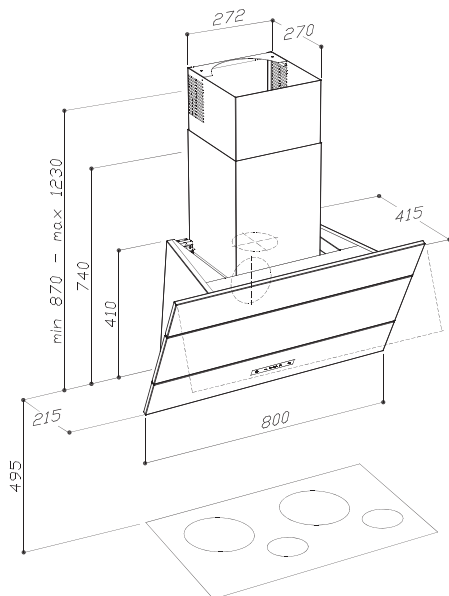
Anodized aluminum (5+1 layers)

**Material:**

Stainless Steel AISI430

**Finishing:**

Inox / Black



| product | dim. motor   | model identifier   | EEC |
|---------|--------------|--------------------|-----|
| SLTC119 | 800 on-board | P119080TC1284022 A |     |

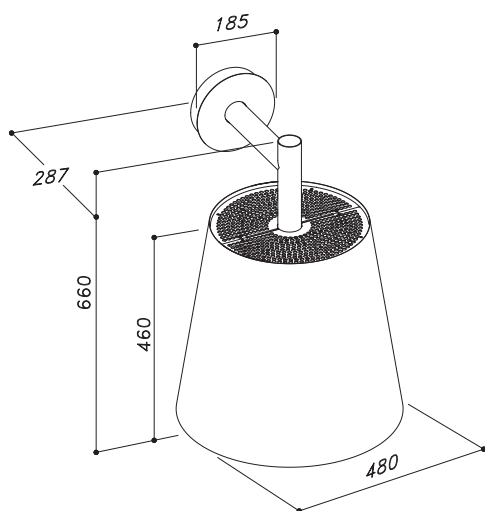








**Chromed bracket**



**Motor on board:**

600m<sup>3</sup>/h

230W

63 dBA

**Lighting:**

1x40W round neon

**Control panel:**

Remote control

**Grease filter:**

Anodized aluminum (4+1 layers)

Washable carbon filter KF39

**Material:**

Painted stainless Steel

**Finishing:**

White/black

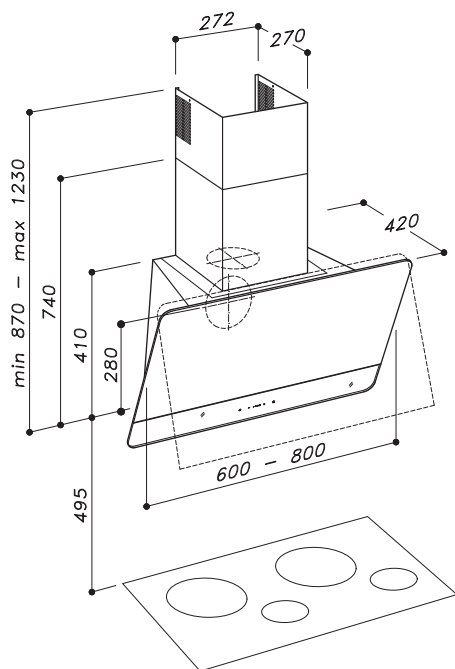
Chromed bracket

**Perimetral suction**

**Only filtering version**

## APPLIQUE SLT 105





**Motor on board:**

Top or back vented

**Lighting:**

3,75W Dimmable and dynamic Led bar  
(2700 to 6500°K)

**Control panel:**

Touch Control 4 speeds + light switch +  
timer

**Filter:**

Anodized aluminum (5+1 layers)

**Material:**

Painted stainless Steel AISI430 and glass

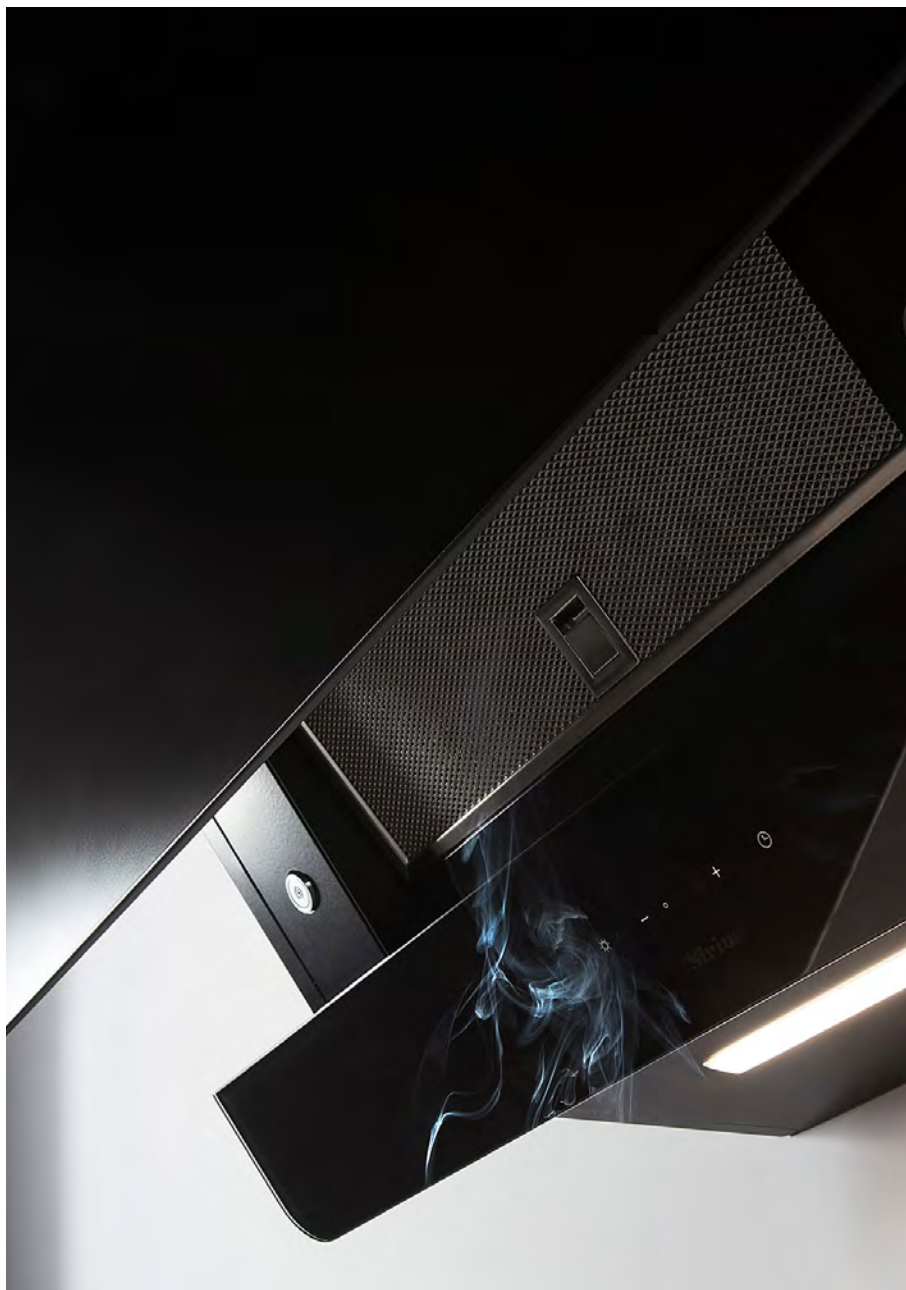
**Finishing:**

Upper glass Gold or Black painted

| product | dim. motor   | model identifier   | EEC |
|---------|--------------|--------------------|-----|
| SLTC93  | 600 on-board | P093060TC1284022 A |     |
| SLTC93  | 800 on-board | P093080TC1284022 A |     |



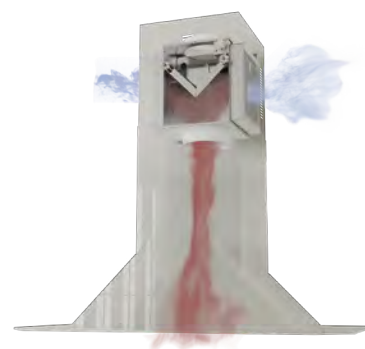
## SKINNY SLTC 93



## JEEG SLTC 97 S.A.M.S.



Available with S.A.M.S. System  
see page 10



### **Motor on board:**

Top or back vented

### **Lighting:**

2 x 3,75W Dimmable and dynamic  
Led bar (2700 to 6500°K)

### **Control panel:**

Touch Control 4 speeds + light  
switch + timer

Touch control 4 speeds+light  
switch+timer+Air Management  
System (SLTC97 S.A.M.S.)

### **Filter:**

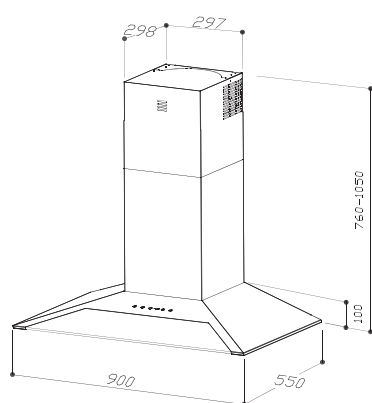
Stainless steel and anodized alumi-  
num (5+1 layers)

### **Material:**

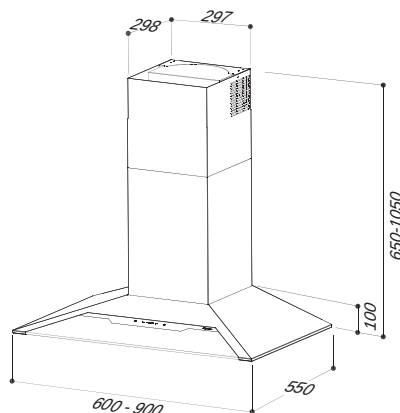
Painted stainless steel and smoked  
glass

### **Finishing:**

Black, White



SLTC 97 S.A.M.S



SLTC 97

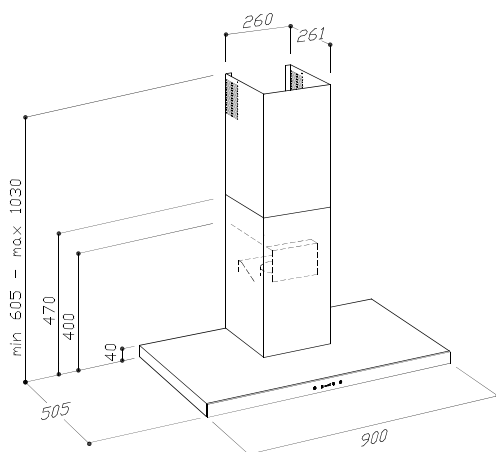
| product | dim. | motor    | model identifier | EEC |
|---------|------|----------|------------------|-----|
| SLTC97  | 600  | on-board | P097060TC1284075 | A   |
| SLTC97  | 900  | on-board | P097090TC1284002 | A+  |

## JEEG SLTC 97





## SLTC 92



product dim. motor model identifier EEC  
SLTC92 900 on-board P092090TC1284037 A

### **Motor on board**

### **Lighting:**

2x3,75W dimmable and dynamic  
Led bar (2700 to 6500°K)

### **Control panel:**

Touch Control 4 speeds + light  
switch + timer

### **Grease filter:**

Baffle filter AISI430

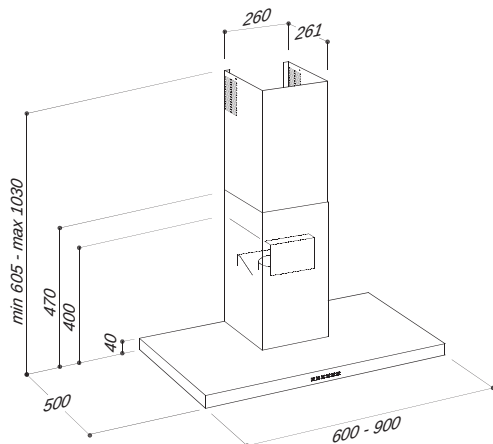
### **Material:**

Stainless steel AISI 430 and glass

### **Finishing:**

Black glass

## SL 92



### Motor on board

### Lighting:

2x3,75W dimmable and dynamic Led bar (2700 to 6500°K)

### Control panel:

Chromed 4 speeds push-button+light switch+timer

### Grease filter:

Baffle filter AISI430

### Material:

Stainless steel AISI 430

| product | dim. | motor    | model identifier | EEC |
|---------|------|----------|------------------|-----|
| SL92    | 600  | on-board | P092060PB1284037 | A   |
| SL92    | 900  | on-board | P092090PB1284037 | A   |

## SL107

### **Motor on board**

### **Lighting:**

2x3,75W dimmable and dynamic Led bar (2700 to 6500°K)

### **Control panel:**

Chromed 4 speeds push-button+light switch+timer (SL107 version)

Touch Control 4 speeds + light switch + timer (SLTC107 version)

### **Filter:**

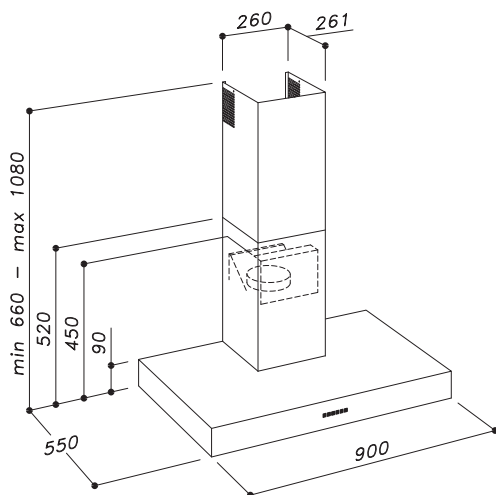
commercial style baffle filters  
SS304

with oil collector

### **Material:**

Stainless steel AISI304 (SL107 version)

Stainless steel AISI430 and glass panel (SLTC107 version)



*oil collector*

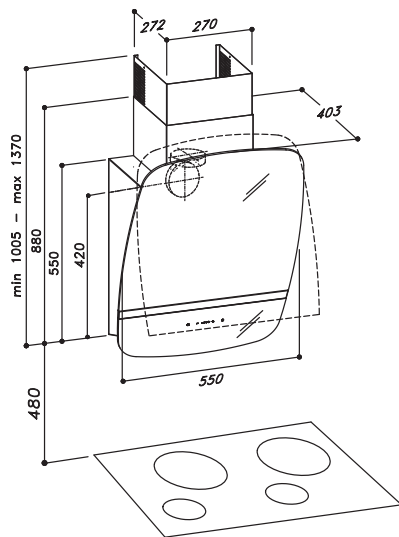
| product | dim. | motor    | model identifier | EEC |
|---------|------|----------|------------------|-----|
| SL107   | 900  | on-board | P107090PB1280144 | A+  |
| SLTC107 | 900  | on-board | P107090TC1284044 | A+  |



## SLTC 107



## SLTC 90



product dim. motor model identifier EEC  
SLTC90 550 on-board P090055SL1020113 A

### **Motor on board:**

Top or back vented

### **Lighting:**

1x6,5W Led Strip

### **Control panel:**

Touch Control 4 speeds + light switch + timer

### **Grease filter:**

Anodized aluminum (5+1 layers)

### **Material:**

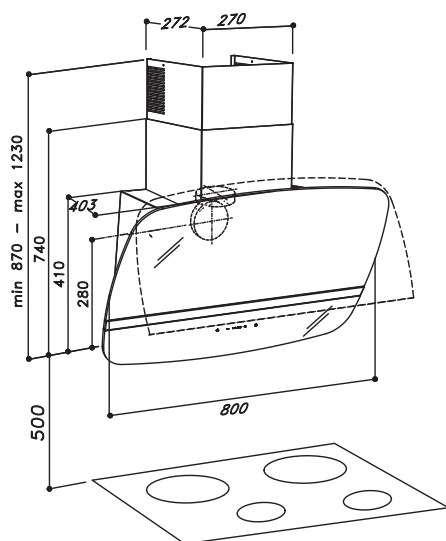
Stainless steel AISI 430 and glass

### **Finishing:**

White glass

Black glass

## SLTC 91



product dim. motor model identifier EEC  
SLTC91 800 on-board P091080SL1020122 A

### **Motor on board:**

Top or back vented

### **Lighting:**

1x6,5W Led Strip

### **Control panel:**

Touch Control 4 speeds + light switch  
+ timer

### **Grease filter:**

Anodized aluminum (5+1 layers)

### **Material:**

Stainless steel AISI430 and glass

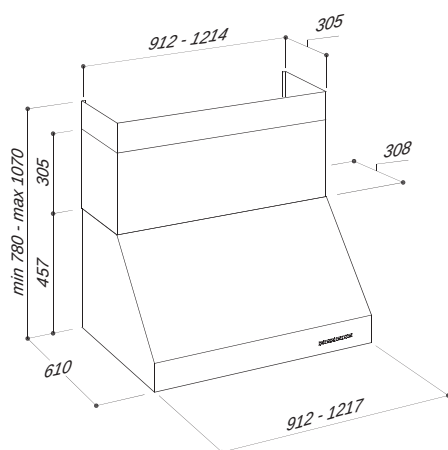
### **Finishing:**

White glass

Black glass



## SL109



| product | dim. | motor          | model identifier | EEC |
|---------|------|----------------|------------------|-----|
| SL109   | 900  | on-board       | P109090PB1034044 | A   |
| SL109   | 1200 | 2 Mot on-board | P109120PB2034045 | B   |

### Motor on board

### Lighting:

2x3,75W Dimmable and dynamic led bar (2700 to 6500°K)

### Control Panel:

Chromed 4 speeds push-button+light switch+timer

### Grease filter:

Commercial style baffle filters AISI304 with oil collector

### Material:

Stainless steel AISI304

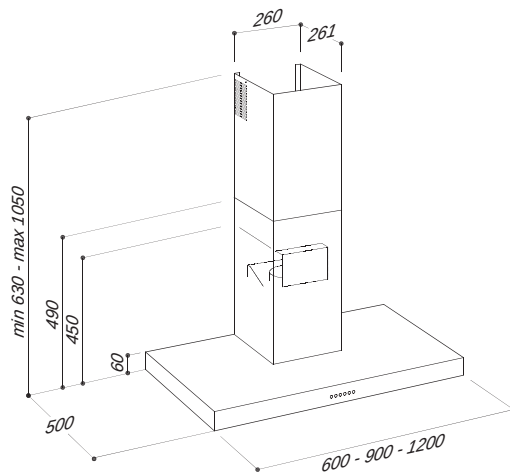
### Finishing:

Stainless steel



Upper and lower chimneys to be purchased separately

## SL 31



### **Motor:**

motor on board

### **Lighting:**

2x2,1W Led spotlight

### **Control panel:**

Chromed 4 speeds push-button+light switch+timer

### **Grease Filter:**

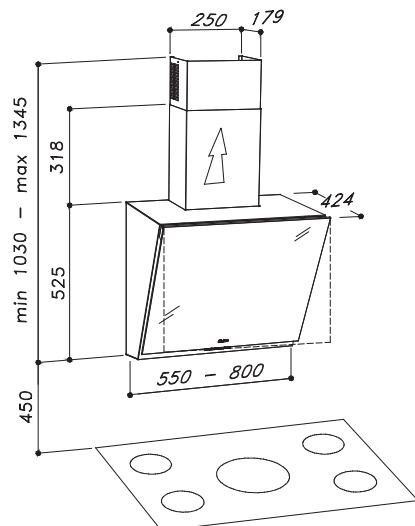
Anodized aluminum (5+1 layers)

### **Material:**

Stainless Steel AISI430

| product | dim. | motor    | model identifier | EEC |
|---------|------|----------|------------------|-----|
| SL 31   | 600  | on-board | P031060PB1284937 | A   |
| SL 31   | 900  | on-board | P031090PB1280637 | A   |
| SL 31   | 1200 | on-board | P031120PB1280637 | A   |

## SL 89



### **Motor on board**

### **Lighting:**

2x2,1W Led spotlight

### **Control Panel:**

Chromed 4 speeds push-button+light switch+timer

### **Grease filter:**

Anodized aluminum (5+1 layers)

### **Material:**

Stainless steel AISI430 and glass

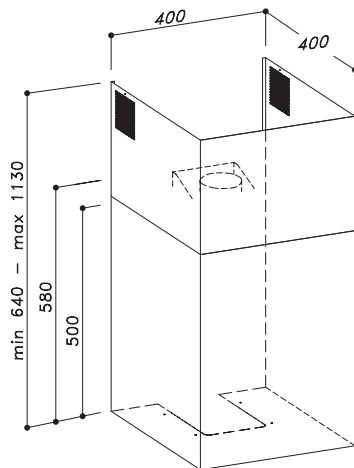
### **Finishing:**

Black glass

| product | dim. | motor    | model identifier | EEC |
|---------|------|----------|------------------|-----|
| SL89    | 550  | on-board | P089055PB1280542 | A   |
| SL89    | 800  | on-board | P089080PB1280542 | A   |



## MO 207



### **Motor on board**

### **Lighting:**

Led spot 4W 5000°K

### **Control Panel:**

Remote Control

### **Grease filter:**

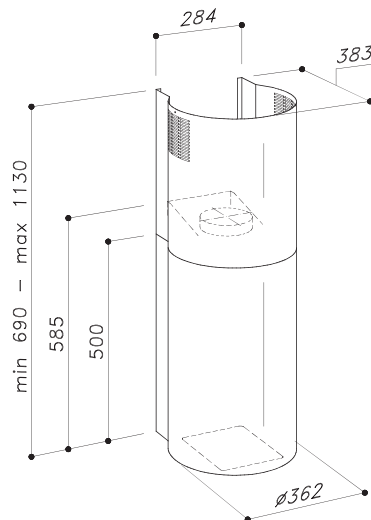
Anodized aluminum (5+1 layers)

### **Material:**

Stainless steel AISI304

| product | dim. | motor    | model identifier | EEC |
|---------|------|----------|------------------|-----|
| MO207   |      | on-board | P207040RC1282604 | A   |

## MO 208



### **Motor on board**

### **Lighting:**

Led spot 4W 5000°K

### **Control Panel:**

Remote Control

### **Grease filter:**

Anodized aluminum (5+1 layers)

### **Material:**

Stainless steel AISI304

| product | dim. | motor    | model identifier | EEC |
|---------|------|----------|------------------|-----|
| MO208   |      | on-board | P208036RC1282604 | A   |











BUILT-IN PRODUCTS

**Motor on board:**

Top or back vented

**Lighting:**

1X6W Dimmable and dynamic Led bar (2700 to 6500°) (SLTC919 85cm version)

1x3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (SLTC919 52cm version)

**Control Panel:**

Touch control 4 speeds+light switch+timer

**Grease filter:**

Anodized aluminum (5+1 layers)

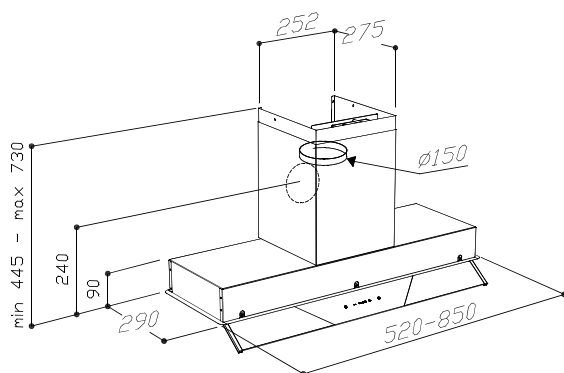
**Material:**

Stainless steel AISI430 and glass

**Installation:****Cut Out:**

Create a niche in the cabinet for 498x265mm (52cm version)

828x265mm (85cm version)



| product      | dim.     | motor     | model identifier | EEC |
|--------------|----------|-----------|------------------|-----|
| SLTC 919 520 | on-board | G919T52TC | 1284466          | A   |
| SLTC 919 850 | on-board | G919T85TC | 1284567          | A   |

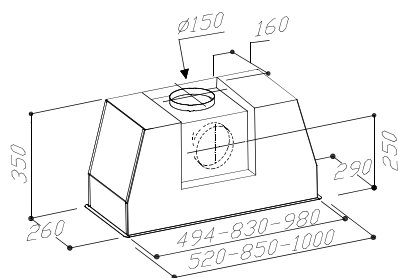


## WING SLTC 919





## SL 906-L



oil collector

| product  | dim. | motor    | model identifier   | EEC |
|----------|------|----------|--------------------|-----|
| SL 906-L | 520  | on-board | G906052PB1284052 A |     |
| SL 906-L | 850  | on-board | G906085PB1284153 A |     |
| SL 906-L | 1000 | on-board | G906100PB1282749 A |     |

### **Motor on board:**

Top or back vented

### **Lighting:**

1x3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (52 cm version)

1x6W Dimmable and dynamic Led bar (2700 to 6500°K) (85 version)

2x3,75W Dimmable and dynamic Led bars (2700 to 6500°K) (100cm version)

### **Control Panel:**

Chromed 4 speeds push-button+light switch+timer

### **Grease filter:**

Commercial style baffle filters  
AISI304 with oil collector

### **Material:**

Stainless steel AISI430

### **Installation:**

Cut Out:

Create a niche in the cabinet for

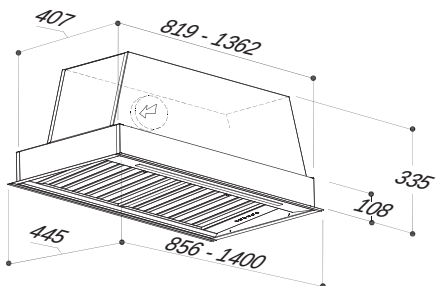
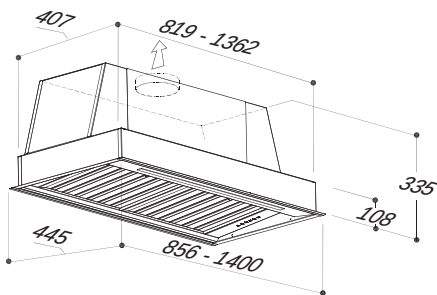
498x265mm (52cm version)

835x265mm (85cm version)

985x265mm (100cm version)



## SL 909



| product | dim. | motor    | model identifier | EEC |
|---------|------|----------|------------------|-----|
| SL 909  | 856  | on-board | G909086PB1284148 | A   |
| SL 909  | 1400 | on-board | G909140PB1284048 | A+  |

### **Motor on board:**

Top or back vented

### **Lighting:**

1X6W Dimmable and dynamic Led bar  
(2700 to 6500°K) (85cm version)

2X3,75W Dimmable and dynamic Led bar  
(2700 to 6500°K) (140cm version)

### **Control Panel:**

Chromed 4 speeds push-button+light  
switch+timer

### **Grease filter:**

Commercial style baffle filters AISI304  
with oil collector

### **Material:**

Stainless steel AISI430

### **Installation:**

Cut Out:

Create a niche in the cabinet for

825x410mm (SL 909 85cm version)

1365x410mm (SL 909 140cm version)



*oil collector*



SLTC 928



**Motor on board:**

Top or back vented

**Lighting:**

1x3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (60 cm version)

1x6W Dimmable and dynamic Led bar (2700 to 6500°K) (90cm version)

2x3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (120cm version)

**Control Panel:**

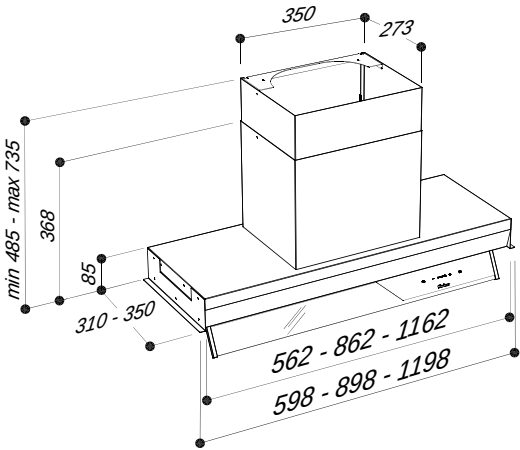
Touch control 4 speeds+light switch+timer

**Grease filter:**

Anodized aluminium (5+1layers)

**Material:**

Stainless steel AISI430



**Easy installation:**

No need to cut out

Directly installed in the cabinet through guides

| product  | dim. | motor    | model identifier | EEC |
|----------|------|----------|------------------|-----|
| SLTC 928 | 600  | on-board | G928060TC1014066 | A   |
| SLTC 928 | 900  | on-board | G928090TC1014084 | A   |
| SLTC 928 | 1200 | on-board | G928120TC1014166 | A   |



**Motor:**

on board

**Lighting:**

1x6,5W Led strip (SM927 52cm version)

1x10,5W Led strip (SM927 85cm version)

**Control Panel:**

4 speeds push-button+light switch

**Grease filter:**

Anodized aluminum (5+1layers)

**Material:**

Painted stainless steel and glass panel

**Finishing:**

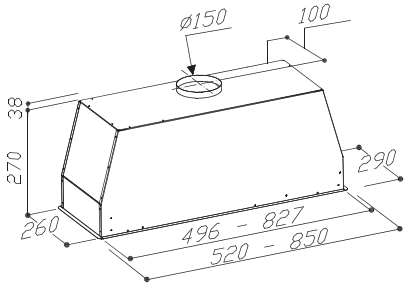
Black / White

**Installation:**

Cut Out:

Create a niche in the cabinet for 505x270mm (SM927 52cm version)

835x270mm (SM927 85cm version)



| product | dim. motor   | model identifier | EEC |
|---------|--------------|------------------|-----|
| SM927   | 520 on-board | G927052PB1013527 | B   |
| SM927   | 850 on-board | G927085PB1013527 | B   |

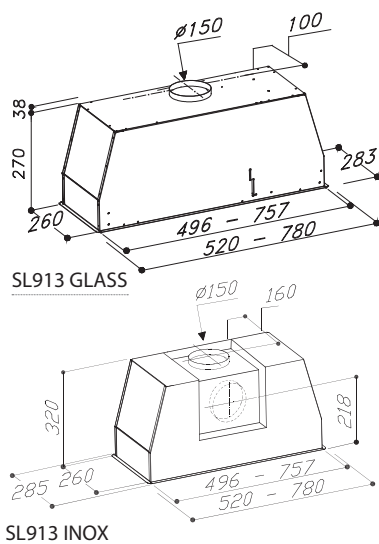


## SM 927





## SL 913



| product | dim. | motor    | model identifier | EEC |
|---------|------|----------|------------------|-----|
| SL 913  | 520  | on-board | G913052PB1284427 | A   |
| SL 913  | 780  | on-board | G913078PB1284527 | A   |

### Motor on board

### Lighting:

1x3,75W Dimmable and dynamic Led bar (2700 to 6500°K) (52 cm version)

1x6W Dimmable and dynamic Led bar (2700 to 6500°K) (78 cm version)

### Control Panel:

Chromed 4 speeds push-button+light switch+timer

### Grease filter:

Anodized aluminum (5+1layers)

### Material:

Stainless steel

Glass

### Finishing:

White painted and white glass panel (SL913 glass version)

Stainless steel (SL913 inox version)

### Installation:

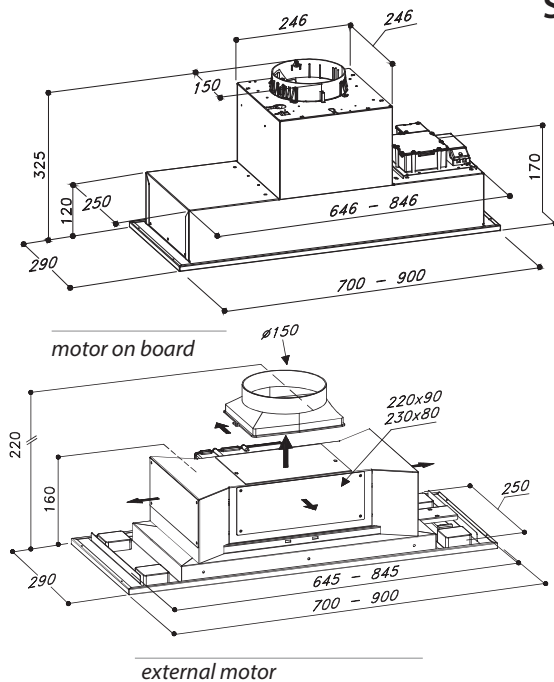
#### Cut Out:

Create a niche in the cabinet for 502x265mm (SL913 52cm version)

764x265mm (SL913 78cm version)



## SL 903-P



### **Motor:**

motor on board or external motor  
version (to be purchased separately)

### **Lighting:**

4x2,1W Led spotlight

### **Control Panel:**

Chromed 4 speeds push-  
button+light switch+timer

### **Grease filter:**

Anodized aluminum (5+1 layers)

### **Material:**

Stainless steel AISI430

### **Installation:**

Cut Out:

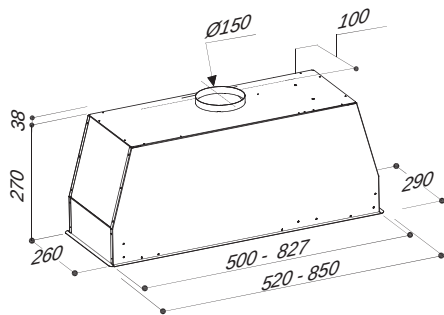
Create a niche in the cabinet for  
649x255mm (SL903 70cm version)  
849x255mm (SL903 90cm version)

| product     | dim.motor    | model identifier | EEC |
|-------------|--------------|------------------|-----|
| SL 903-P    | 700 on-board | G903070PB1280541 | A   |
| SL 903-P-EM | 700 SEM1     | G903070PB1290541 | B   |
| SL 903-P-EM | 700 SEM2     | G903070PB1150541 | C   |
| SL 903-P    | 900 on-board | G903090PB1280541 | A   |
| SL 903-P-EM | 900 SEM1     | G903090PB1290541 | B   |
| SL 903-P-EM | 900 SEM2     | G903090PB1150541 | C   |





## SM 923-L



| product | dim. | motor    | model identifier | EEC |
|---------|------|----------|------------------|-----|
| SM923-L | 520  | on-board | G923052PB1013580 | A   |
| SM923-L | 850  | on-board | G923085PB1013382 | A   |

### **Motor:**

on board

### **Lighting:**

Led strip 1x6,5W (SM923 52cm version)

Led strip 1x10,5W (SM923 85cm version)

### **Control Panel:**

4 speeds push-button+light switch+timer

### **Grease filter:**

Anodized aluminum (5+1 layers)

### **Material:**

Stainless steel AISI430

### **Installation:**

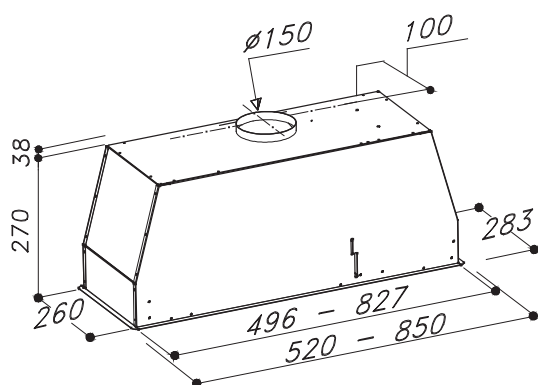
#### **Cut Out:**

Create a niche in the cabinet for 270x505mm (SM923 52cm version)

270x835mm (SM923 85cm version)



## SM 905



| product | dim. | motor    | model identifier | EEC |
|---------|------|----------|------------------|-----|
| SM 905  | 520  | on-board | G905052PB1010624 | B   |
| SM 905  | 850  | on-board | G905085PB1010624 | B   |

### Motor on board

### Lighting:

2x2,1W Led spotlight

### Control Panel:

3 speeds push-button+light switch

### Grease filter:

Anodized aluminum (4+1 layers)

### Material:

Stainless steel AISI430

### Installation:

Cut Out:

Create a niche in the cabinet for

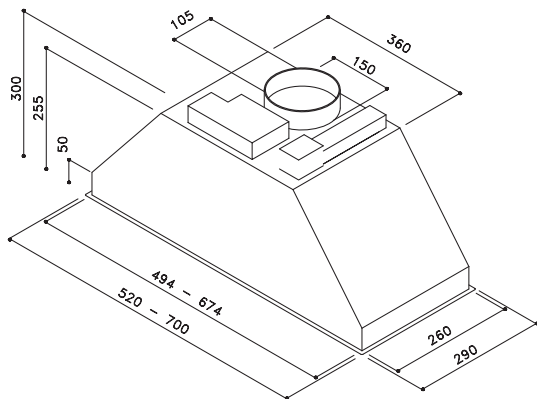
265x502mm (SM905 52cm version)

265x834mm (SM905 85cm version)





## SL - SM 900



### **Motor on board**

### **Lighting:**

2x2,1W Led spotlight

### **Control Panel:**

Chromed 4 speeds push-button+light switch+timer (SL version)

4 speed push-button+light switch+timer (SM version)

### **Grease filter:**

Anodized aluminum (5+1 layers)

### **Material:**

Stainless steel AISI430

| product | dim. | motor    | model identifier | EEC |
|---------|------|----------|------------------|-----|
| SM 900  | 520  | on-board | G900052PB1010657 | B   |
| SM 900  | 700  | on-board | G900070PB1010657 | B   |
| SL 900  | 520  | on-board | G900052PB1280657 | A   |
| SL 900  | 700  | on-board | G900070PB1280657 | A   |

### **Installation:**

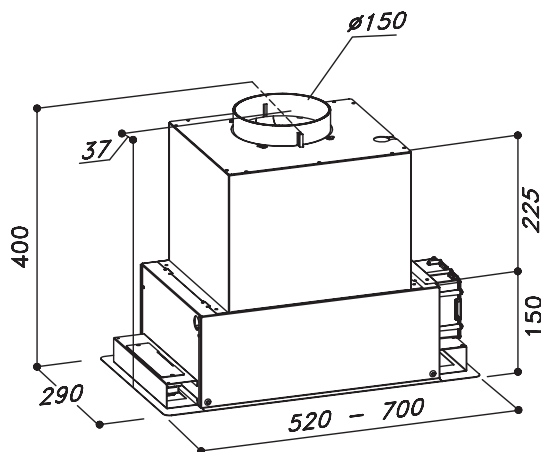
#### **Cut Out:**

Create a niche in the cabinet for  
495x272mm (SL900 52cm version)  
675x272mm (SL900 70cm version)





## SL 907



### Motor on board

### Lighting:

Led panel 1x4W (SL907 52cm version)

Led panel 1x11W (SL907 70cm version)

### Control Panel:

Chromed 4 speeds push-button+light switch+timer

### Grease filter:

Anodized aluminum (5+1 layers)

### Material:

Stainless steel AISI430

### Installation:

#### Cut Out:

Create a niche in the cabinet for 270x498mm (SL907 52cm version)

270x675mm (SL907 70cm version)

| product | dim. | motor    | model identifier | EEC |
|---------|------|----------|------------------|-----|
| SL 907  | 520  | on-board | G907052PB1285559 | A   |
| SL 907  | 700  | on-board | G907070PB1285646 | A   |







VENTED INDUCTION HOBS





## SYNTHESIS SDDH6



### **Motor on board (Brushless)**

#### **Product Operation**

Touch control 4 speeds + timer

#### **Material**

Black ceramic glass

Black painted metallic grill

#### **Hob Specifications**

Induction G5

Automatic heat-up function

Safety Lock

Timer function

Over-heating operation

"Keep Warm" function

Pause and recall function

Bridge function

Touch controls

Booster function on all zones

Cooking output

4 zones 184x220mm 2100W; Power 3700W

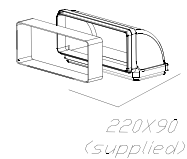
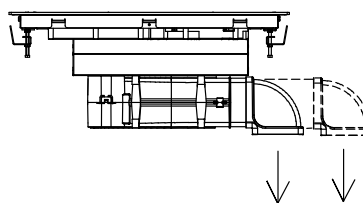
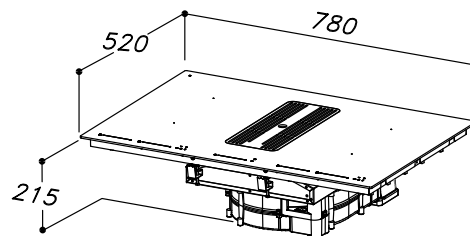
Max power 7,4 kW

Electric rating 220-240V (50/60 Hz)

**Filtering Kit** (see page 172)

#### **Cut out:**

Create a niche in the countertop using the following dimensions: 750x490mm



product  
SDDH6 BRH

motor  
on board

model identifier  
D006078TC135XX79

EEC  
A+



## SENSE



### **Lighting**

1x1,4W Dimmable and dynamic  
Led spot (2700K to 6500K)

### **Material**

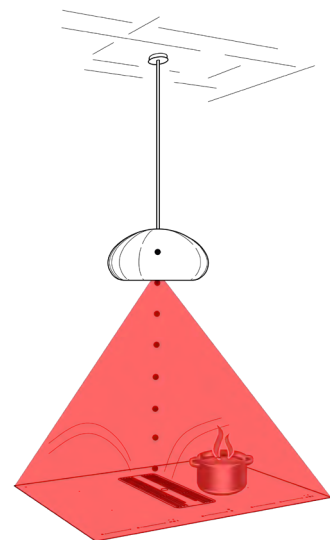
Ceramic

### **Finishing**

Ceramic Shell: Handmade  
ceramic black or white matt  
painted

Inside the ceramic lamp SENSE,  
the technological system  
patented by Sirius.

This can match the Synthesis  
vented induction hob, assuring  
both a proper lighting and  
the maximum energy comfort.  
The sensors and electronically  
advanced devices  
detect air quality and the  
temperature produced  
while cooking, automatically  
activating the suction of  
the vented induction hob.











## SHADOW SDDH5



### **Motor:**

Motor on board (Brushless)

### **Control panel:**

Touch control 4 speeds+timer integrated on the induction hob

### **Filter:**

Anodized aluminum

### **Hob Specifications**

Induction G5

Automatic heat-up function

Safety Lock

Timer function

Over-heating operation

"Keep Warm" function

Pause and recall function

Bridge function

Touch controls

Booster function on all zones

Cooking output

4 zones 184x220mm 2100W; Power 3700W

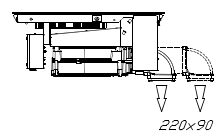
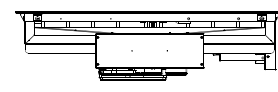
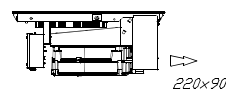
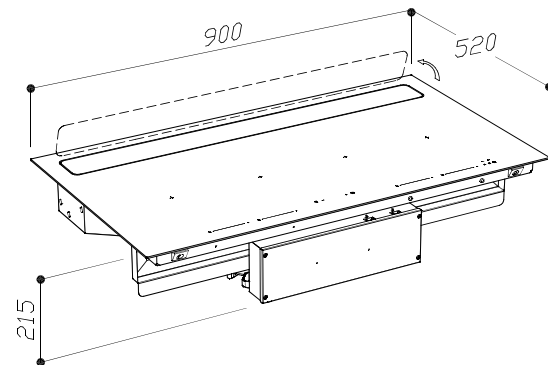
Max power 7,4 kW

Electric rating 220-240V (50/60 Hz)

**Filtering Kit** (see page 173)

### **Cut out:**

Create a niche in the countertop using the following dimensions: 860x490mm



product  
SDDH5 BRH

motor  
on board

model identifier  
D005090TC135XXXX

EEC  
A+



## SDDH 1



**Motor:**

motor on board or external motor version (to be purchased separately)

**Lighting:**

1x5 W LED strip

**Control panel:**

Touch Control 4 speeds+light switch+timer integrated on the Induction Hob

**Filter:**

anodized aluminum (4+1 layers)

**Material:**

Stainless steel

**Hob Specifications**

Induction G5

Beveled edges black glass

Automatic heat-up function

Safety Lock

Timer function

Over-heating operation

"Keep Warm" function

Pause and recall function

Bridge function

Touch controls

Booster function on all zones

Cooking output

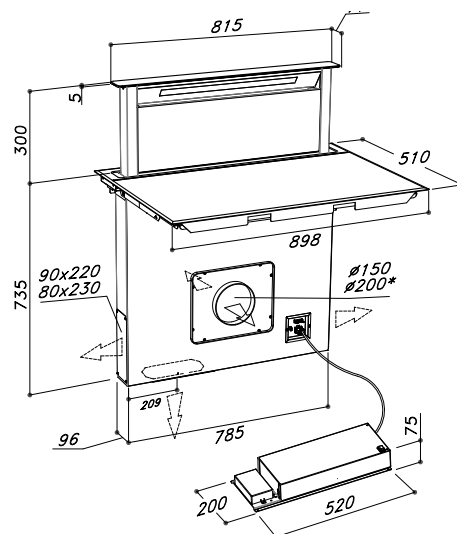
4 zones 184x220mm 2100W; Power 3700W

Max power 7,4 kW

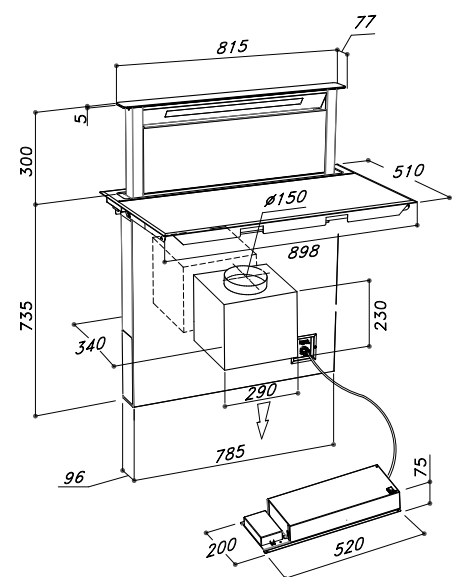
Electric rating 220-240V (50/60 Hz)

**Cut out:**

Create a niche in the countertop using the following dimensions: 860x490mm



External Motor

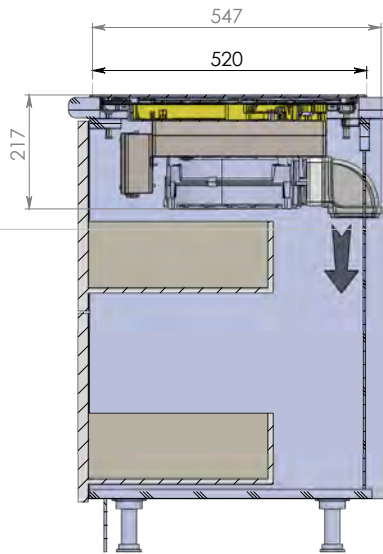


Motor on board

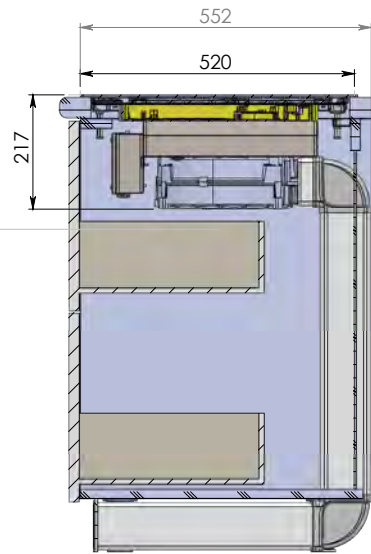
| product   | dim.    | motor    | model identifier | EEC |
|-----------|---------|----------|------------------|-----|
| S-DDH1    | 900x510 | on board | D009088TC1292415 | A   |
| S-DDH1 EM | 900x510 | SEM1     | D009088TC1142415 | B   |
| S-DDH1 EM | 900x510 | SEM 2    | D009088TC1152415 | C   |
| S-DDH1 EM | 900x510 | SEM 8    | D009088TC1172415 | C   |
| S-DDH1 EM | 900x510 | SEM 10   | D009088PB1302415 | C   |
| S-DDH1 EM | 900x510 | SEM 12   | D002088PB1312415 | A   |

# INSTALLATION SCHEMES

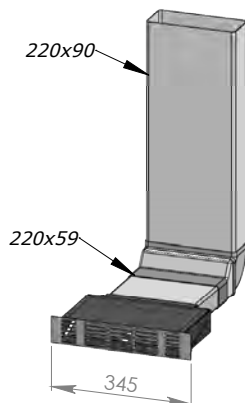
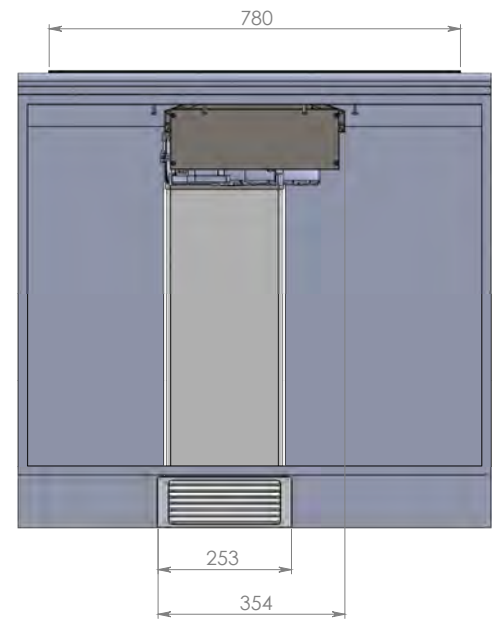
## SYNTHESIS SDDH 6



*DUCTING VERSION*



*FILTERING VERSION*



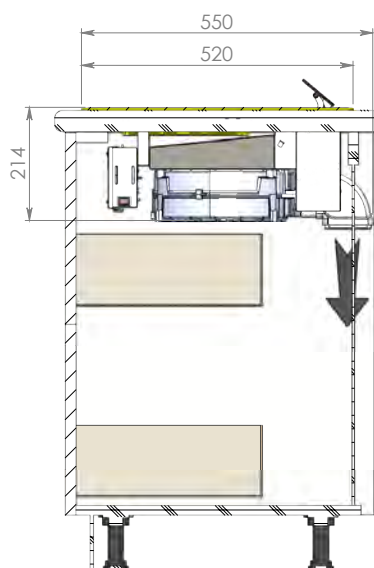
"FILTERING VERSION  
WITH S-KFHE3"  
(To be purchased  
separately)



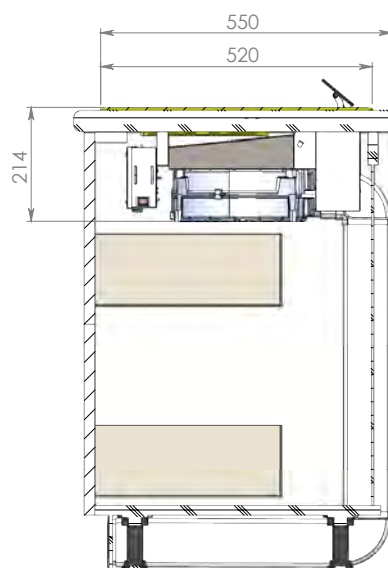
FILTERING KIT  
SDDH6 BRHM  
(To be purchased  
separately)



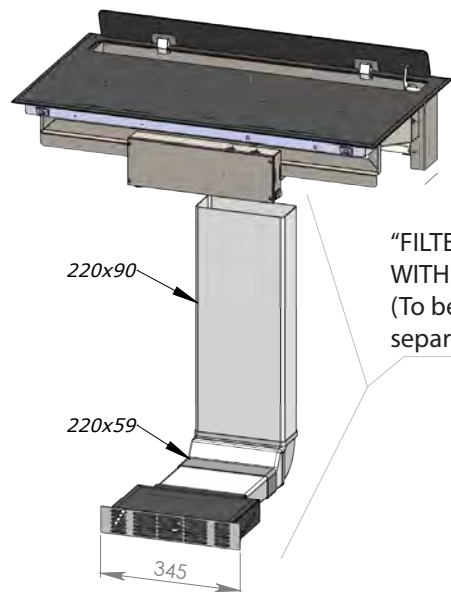
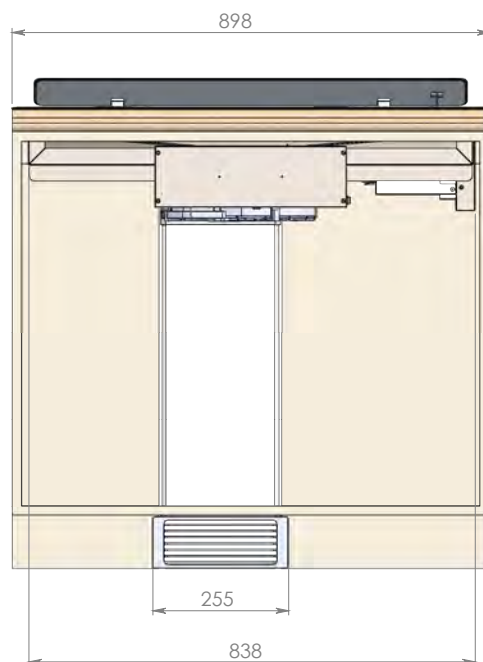
## SHADOW SDDH 5



*DUCTING VERSION*



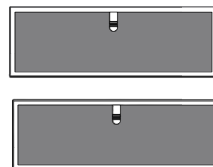
*FILTERING VERSION*



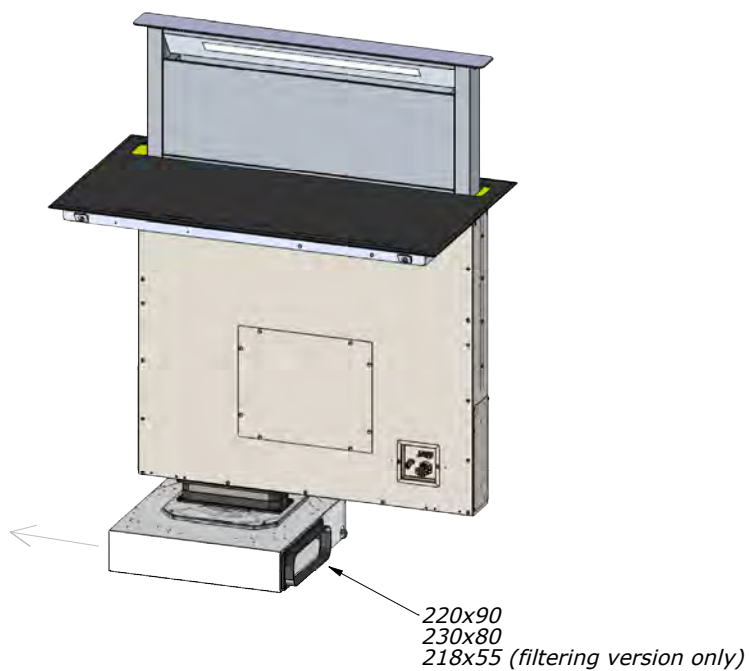
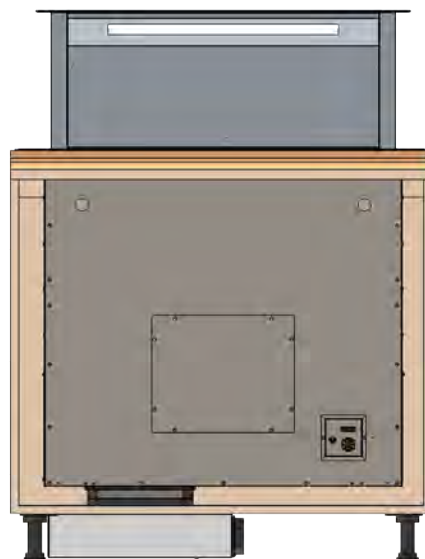
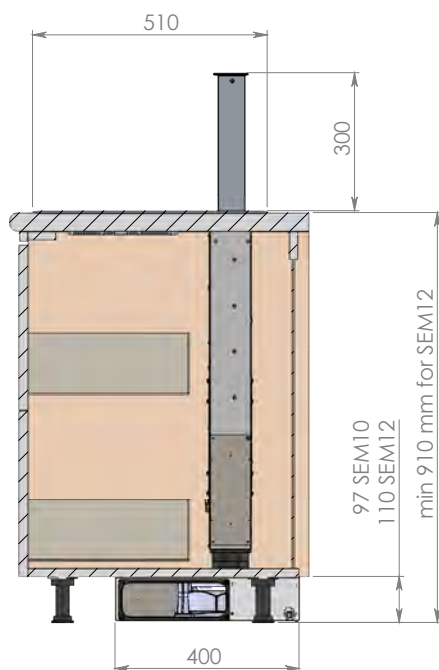
"FILTERING VERSION  
WITH S-KFHE3"  
(To be purchased  
separately)



FILTERING KIT  
SDDH5 BRHM  
(To be purchased  
separately)



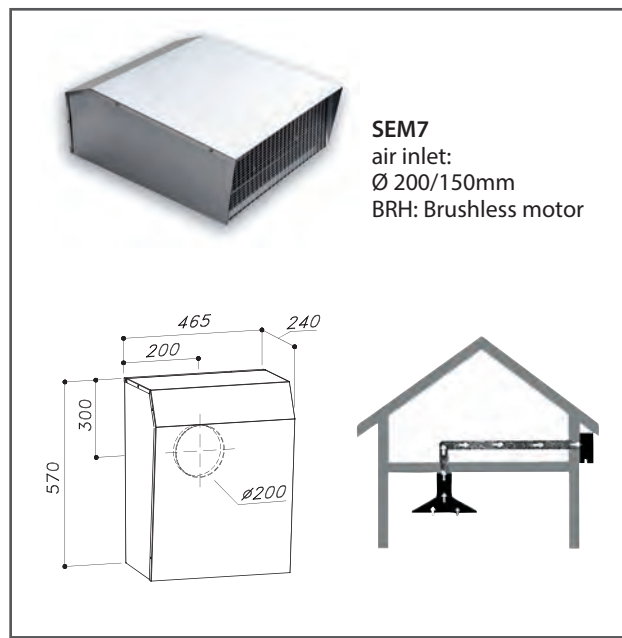
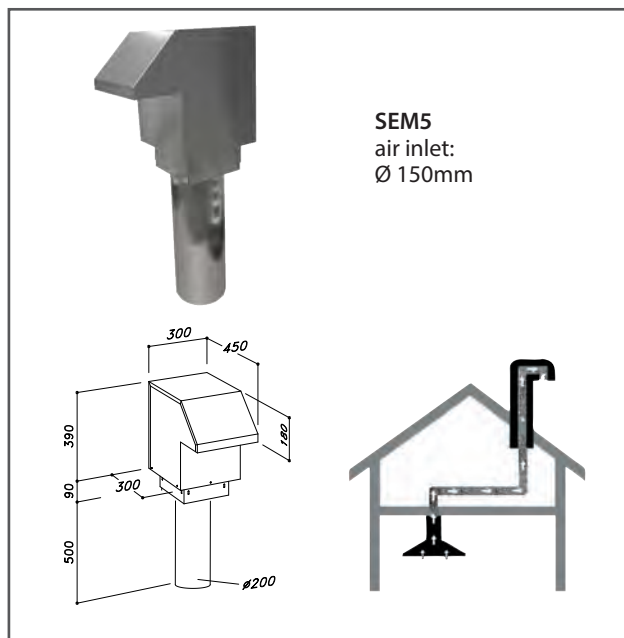
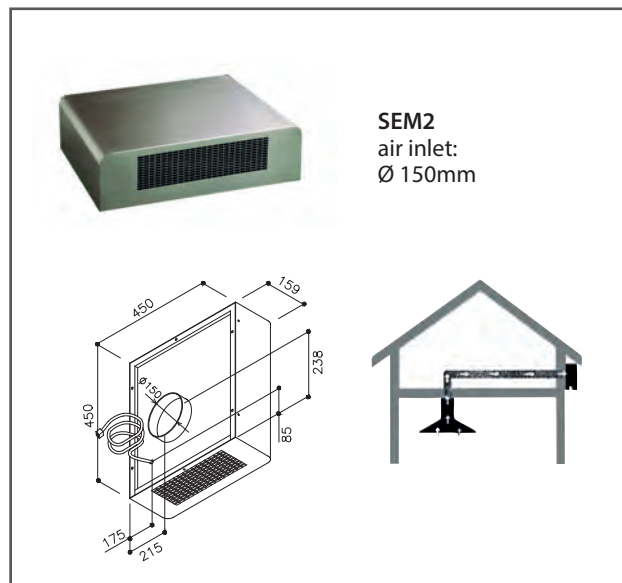
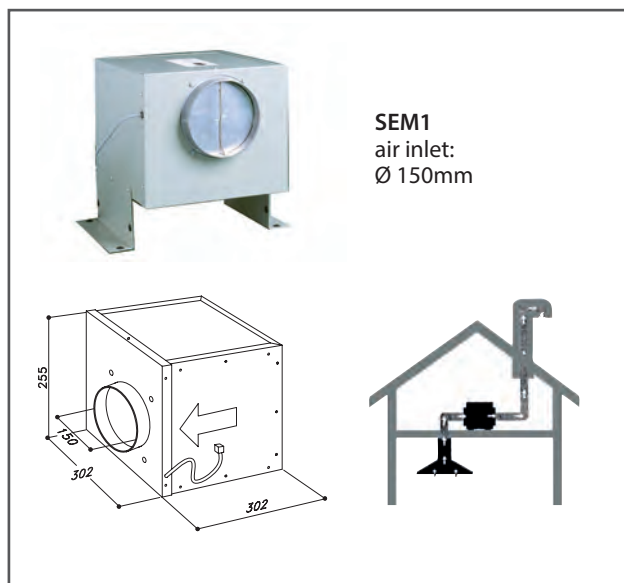
## SDDH 1 + SEM 10 / SEM 12

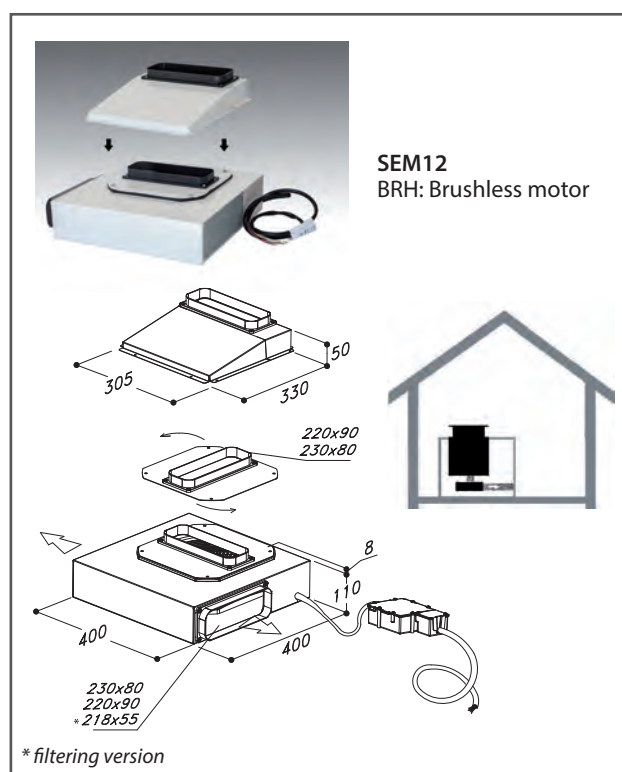
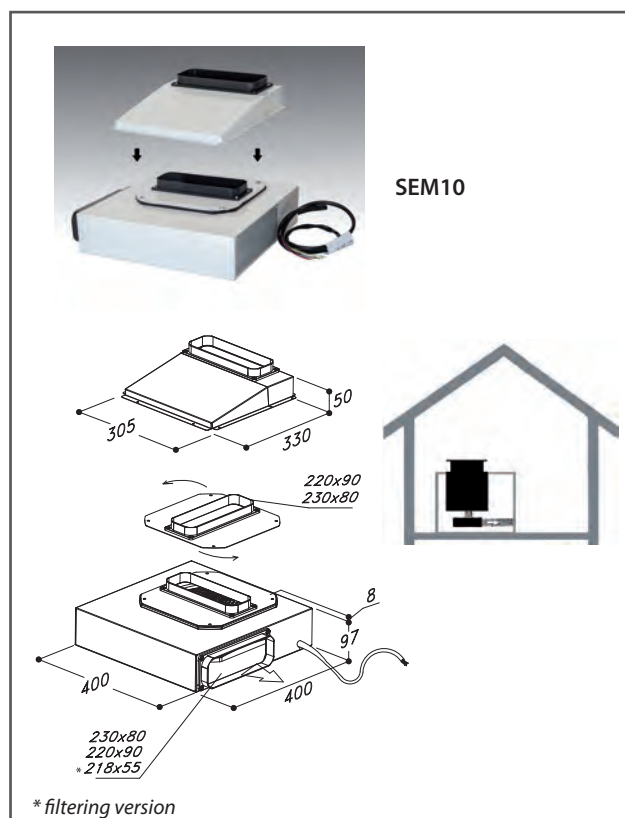
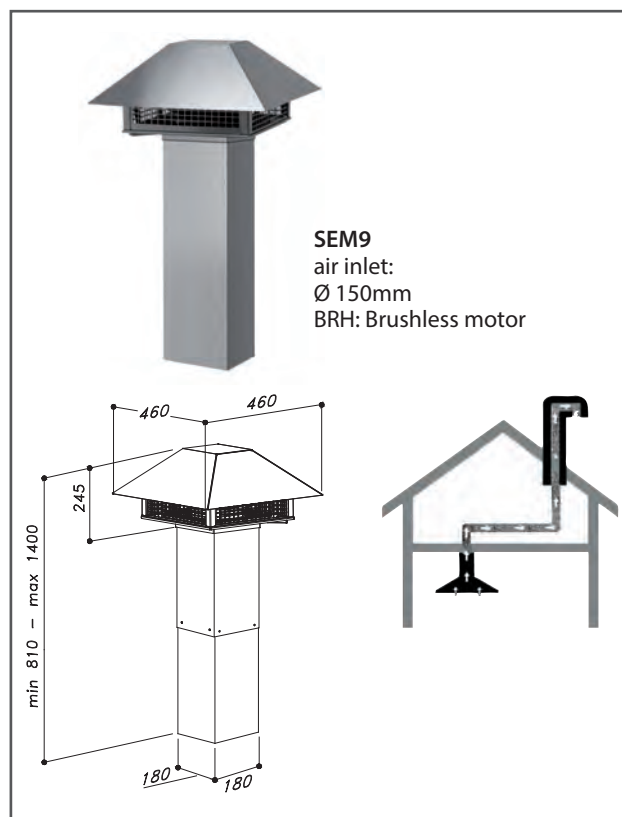
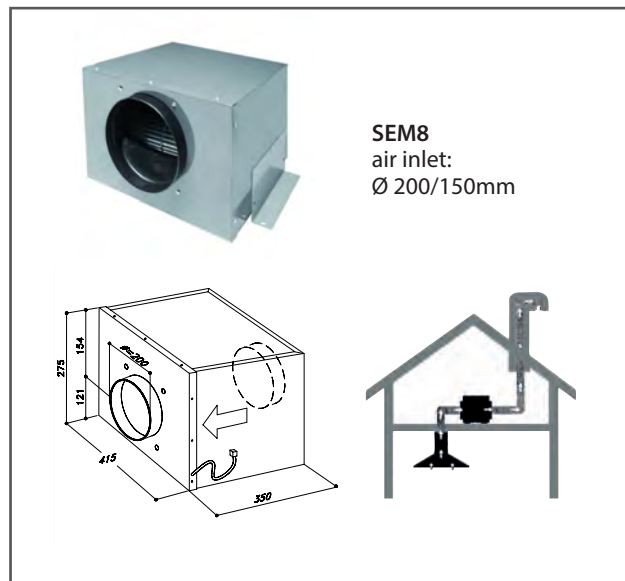


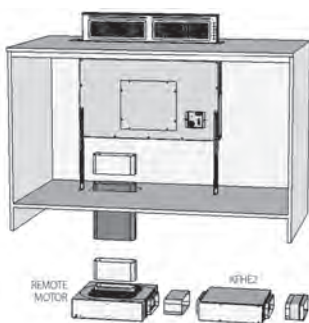




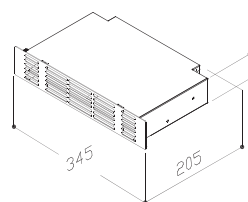
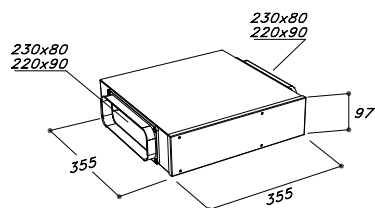
# REMOTE MOTORS



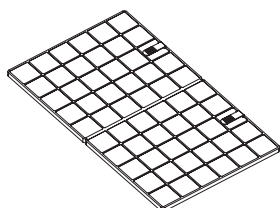
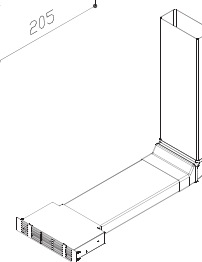




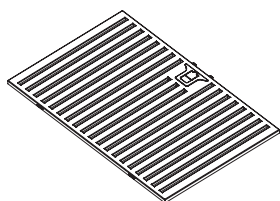
**S-KFHE2**  
HIGH EFFICIENCY  
FILTERING KIT  
FOR KITCHEN PLINT MIN. 100mm HEIGHT



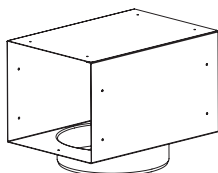
**S-KFHE3**  
HIGH EFFICIENCY  
FILTERING KIT  
FOR KITCHEN PLINT MIN. 60mm  
HEIGHT



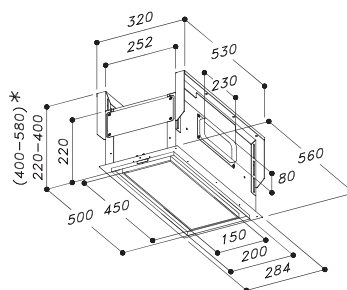
**KF**  
Charcoal filters for  
use with df when  
recirculating



**LBR**  
Stainless steel  
baffle filter-  
optional upgrade



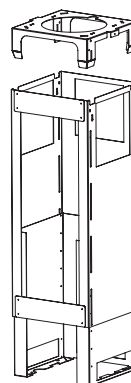
**DF**  
(AIR DEVIATOR FOR  
USE WITH KF WHEN  
RECIRCULATING)



**S-DF2\*\***  
AIR DEVIATOR FOR USE  
WITH CEILING HOODS  
WHEN RECIRCULATING  
BUILT-IN VERSION  
The air deviator needs  
to be installed at a  
minimum distance  
of 1500mm from the  
extractor



**REMOTE  
CONTROL**  
(optional)



**ISLAND  
FIXING  
SYSTEM**  
PATENTED

\* Optional bracket kit  
\*\* Cut out: create a niche of 502mm x 202mm  
whose minimum height to be reached is 220mm.



## ENERGY LABEL DATA

| DOWNDRAFT                |           |           |                  | Energy efficiency Class | Annual Energy Consumption | Fluid Dynamic Efficiency | Light Efficiency Class | Grease Filtering Efficiency Class | Weighted Sound Power Emission at maximum speed | Air Flow at intensive / boost setting | Lighting |
|--------------------------|-----------|-----------|------------------|-------------------------|---------------------------|--------------------------|------------------------|-----------------------------------|------------------------------------------------|---------------------------------------|----------|
| Product name             | Dimension | Motor     | Model Identifier | EEL                     | AEChood                   | FDE                      | LE                     | GFE                               | dB(A)                                          | Qmax                                  | W        |
| SDD2 - L EM 580 X (LED)  | 580       | on-board  | D002058PB1280116 | B                       | 50,6                      | A                        | A                      | E                                 | 69                                             | 636                                   | 1X6,5    |
| SDD2 - L EM 580 X (LED)  | 580       | SEM1      | D002058PB1290116 | B                       | 49,4                      | B                        | A                      | E                                 | 66                                             | 595                                   | 1X6,5    |
| SDD2 - L EM 580 X (LED)  | 580       | SEM2      | D002058PB1150116 | C                       | 87,8                      | C                        | A                      | E                                 | 68                                             | 577                                   | 1X6,5    |
| SDD2 - L EM 580 X (LED)  | 580       | SEM8      | D002058PB1170116 | C                       | 105,8                     | C                        | A                      | E                                 | 70                                             | 622                                   | 1X6,5    |
| SDD2 - L EM 580 X (LED)  | 580       | SEM10     | D002058PB1300116 | C                       | 57                        | C                        | A                      | E                                 | 67                                             | 478                                   | 1X6,5    |
| SDD2 - L 880 (LED) X     | 875       | on-board  | D002088PB1282415 | A                       | 44,5                      | A                        | A                      | E                                 | 68                                             | 757                                   | 1x5      |
| SDD2-EM-L 880 (LED) X    | 875       | SEM1      | D002088PB1292415 | B                       | 54,5                      | A                        | A                      | E                                 | 59                                             | 682                                   | 1x5      |
| SDD2-EM-L 880 (LED) X    | 875       | SEM2      | D002088PB1152415 | C                       | 82,9                      | C                        | A                      | E                                 | 62                                             | 731                                   | 1x5      |
| SDD2-EM-L 880 (LED) X    | 875       | SEM7 Ø150 | D002088PB1162415 | A+                      | 109,2                     | A                        | A                      | F                                 | 72                                             | 1142                                  | 1x5      |
| SDD2-EM-L 880 (LED) X    | 875       | SEM7 Ø200 | D002088PB1162415 | A+                      | 112,9                     | A                        | A                      | F                                 | 74                                             | 1328                                  | 1x5      |
| SDD2-EM-L 880 (LED) X    | 875       | SEM8      | D002088PB1172415 | C                       | 102,6                     | B                        | A                      | F                                 | 64                                             | 753                                   | 1x5      |
| SDD2-EM-L 880 (LED) X    | 875       | SEM10     | D002088PB1302415 | C                       | 54,3                      | C                        | A                      | E                                 | 61                                             | 530                                   | 1x5      |
| SDD2-EM-L 880 (LED) X    | 875       | SEM12     | D002088PB1312415 | A                       | 59                        | A                        | A                      | E                                 | 68                                             | 668                                   | 1x5      |
| SDD2-L 1200 (LED) X      | 1175      | on-board  | D002118PB1282717 | A                       | 51,9                      | A                        | A                      | E                                 | 68                                             | 791                                   | 1X9      |
| SDD2-L EM 1200 (LED) X   | 1175      | SEM1      | D002118PB1292717 | A                       | 49,9                      | A                        | A                      | E                                 | 55                                             | 736                                   | 1X9      |
| SDD2-L EM 1200 (LED) X   | 1175      | SEM2      | D002118PB1152717 | C                       | 90,7                      | B                        | A                      | E                                 | 57                                             | 738                                   | 1X9      |
| SDD2-L EM 1200 (LED) X   | 1175      | SEM8      | D002118PB1172717 | B                       | 98,5                      | B                        | A                      | F                                 | 60                                             | 807                                   | 1X9      |
| SDD2-L EM 1200 (LED) X   | 1175      | SEM10     | D002118PB1302717 | C                       | 58,3                      | C                        | A                      | E                                 | 59                                             | 559                                   | 1X9      |
| SDD2 - L EM 580 TC (LED) | 580       | on-board  | D002058TC1280116 | B                       | 50,6                      | A                        | A                      | E                                 | 69                                             | 636                                   | 1X6,5    |
| SDD2 - L EM 580 TC (LED) | 580       | SEM1      | D002058TC1290116 | B                       | 49,4                      | B                        | A                      | E                                 | 66                                             | 595                                   | 1X6,5    |
| SDD2 - L EM 580 TC (LED) | 580       | SEM2      | D002058TC1150116 | C                       | 87,8                      | C                        | A                      | E                                 | 68                                             | 577                                   | 1X6,5    |
| SDD2 - L EM 580 TC (LED) | 580       | SEM8      | D002058TC1170116 | C                       | 105,8                     | C                        | A                      | E                                 | 70                                             | 622                                   | 1X6,5    |
| SDD2 - L EM 580 TC (LED) | 580       | SEM10     | D002058TC1300116 | C                       | 57                        | C                        | A                      | E                                 | 67                                             | 478                                   | 1X6,5    |
| SDD2 - L 880 (LED) TC    | 875       | on-board  | D002088TC1282415 | A                       | 44,5                      | A                        | A                      | E                                 | 68                                             | 757                                   | 1x5      |
| SDD2-EM-L 880 (LED) TC   | 875       | SEM1      | D002088TC1292415 | B                       | 54,5                      | A                        | A                      | E                                 | 59                                             | 682                                   | 1x5      |
| SDD2-EM-L 880 (LED) TC   | 875       | SEM2      | D002088TC1152415 | C                       | 82,9                      | C                        | A                      | E                                 | 62                                             | 731                                   | 1x5      |
| SDD2-EM-L 880 (LED) TC   | 875       | SEM7 Ø150 | D002088TC1162415 | A+                      | 109,2                     | A                        | A                      | F                                 | 72                                             | 1142                                  | 1x5      |
| SDD2-EM-L 880 (LED) TC   | 875       | SEM7 Ø200 | D002088TC1162415 | A+                      | 112,9                     | A                        | A                      | F                                 | 74                                             | 1328                                  | 1x5      |
| SDD2-EM-L 880 (LED) TC   | 875       | SEM8      | D002088TC1172415 | C                       | 102,6                     | B                        | A                      | F                                 | 64                                             | 753                                   | 1x5      |
| SDD2-EM-L 880 (LED) TC   | 875       | SEM10     | D002088TC1302415 | C                       | 54,3                      | C                        | A                      | E                                 | 61                                             | 530                                   | 1x5      |
| SDD2-EM-L 880 (LED) TC   | 875       | SEM12     | D002088TC1312415 | A                       | 59                        | A                        | A                      | E                                 | 68                                             | 668                                   | 1x5      |
| SDD2-L 1200 (LED) TC     | 1175      | on-board  | D002118TC1282717 | A                       | 51,9                      | A                        | A                      | E                                 | 68                                             | 791                                   | 1X9      |
| SDD2-L EM 1200 (LED) TC  | 1175      | SEM1      | D002118TC1292717 | A                       | 49,9                      | A                        | A                      | E                                 | 55                                             | 736                                   | 1X9      |
| SDD2-L EM 1200 (LED) TC  | 1175      | SEM2      | D002118TC1152717 | C                       | 90,7                      | B                        | A                      | E                                 | 57                                             | 738                                   | 1X9      |
| SDD2-L EM 1200 (LED) TC  | 1175      | SEM8      | D002118TC1172717 | B                       | 98,5                      | B                        | A                      | F                                 | 60                                             | 807                                   | 1X9      |
| SDD2-L EM 1200 (LED) TC  | 1175      | SEM10     | D002118TC1302717 | C                       | 58,3                      | C                        | A                      | E                                 | 59                                             | 559                                   | 1X9      |
| STONE                    | 835       | on-board  | D002088PB1282415 | A                       | 44,5                      | A                        | A                      | E                                 | 68                                             | 757                                   | 1x5      |
| STONE EM                 | 835       | SEM1      | D002088PB1292415 | B                       | 54,5                      | A                        | A                      | E                                 | 59                                             | 682                                   | 1x5      |
| STONE EM                 | 835       | SEM2      | D002088PB1152415 | C                       | 82,9                      | C                        | A                      | E                                 | 62                                             | 731                                   | 1x5      |
| STONE EM                 | 835       | SEM8      | D002088PB1172415 | C                       | 102,6                     | B                        | A                      | F                                 | 64                                             | 753                                   | 1x5      |
| STONE EM                 | 835       | SEM10     | D002088PB1302415 | C                       | 54,3                      | C                        | A                      | E                                 | 61                                             | 530                                   | 1x5      |
| STONE EM                 | 835       | SEM12     | D002088PB1312415 | A                       | 59                        | A                        | A                      | E                                 | 68                                             | 668                                   | 1x5      |
| STONE                    | 1135      | on-board  | D002118PB1282717 | A                       | 51,9                      | A                        | A                      | E                                 | 68                                             | 791                                   | 1X9      |
| STONE EM                 | 1135      | SEM1      | D002118PB1292717 | A                       | 49,9                      | A                        | A                      | E                                 | 55                                             | 736                                   | 1X9      |
| STONE EM                 | 1135      | SEM2      | D002118PB1152717 | C                       | 90,7                      | B                        | A                      | E                                 | 57                                             | 738                                   | 1X9      |
| STONE EM                 | 1135      | SEM8      | D002118PB1172717 | B                       | 98,5                      | B                        | A                      | F                                 | 60                                             | 807                                   | 1X9      |
| STONE EM                 | 1135      | SEM10     | D002118PB1302717 | C                       | 58,3                      | C                        | A                      | E                                 | 59                                             | 559                                   | 1X9      |
| S-DD11 X                 | 810       | on-board  | D011088PB1282219 | B                       | 59,6                      | B                        | F                      | E                                 | 68                                             | 681                                   | 2x3,9    |
| S-DD11 EM X              | 810       | SEM1      | D011088PB1292219 | B                       | 55,4                      | B                        | F                      | E                                 | 59                                             | 633                                   | 2x3,9    |
| S-DD11 EM X              | 810       | SEM2      | D011088PB1152219 | C                       | 80,2                      | C                        | F                      | E                                 | 62                                             | 639                                   | 2x3,9    |
| S-DD11 EM X              | 810       | SEM10     | D011088PB1302219 | C                       | 57,9                      | C                        | F                      | E                                 | 70                                             | 478                                   | 2x3,9    |
| S-DD11 EM X              | 810       | SEM12     | D011088PB1312219 | C                       | 79,7                      | C                        | F                      | E                                 | 71                                             | 576                                   | 2x3,9    |
| S-DD13                   | 880       | on-board  | D013088TC1283163 | A                       | 50,8                      | A                        | C                      | C                                 | 68                                             | 690                                   | 1x9,5    |
| S-DD13 EM                | 880       | SEM1      | D013088TC1293163 | A                       | 48,7                      | A                        | C                      | C                                 | 59                                             | 660                                   | 1x9,5    |
| S-DD13 EM                | 880       | SEM2      | D013088TC1153163 | B                       | 75,2                      | B                        | C                      | C                                 | 62                                             | 665                                   | 1x9,5    |
| S-DD13 EM                | 880       | SEM8      | D013088TC1173163 | C                       | 109,4                     | C                        | C                      | C                                 | 64                                             | 775                                   | 1x9,5    |
| S-DD13 EM                | 880       | SEM10     | D013088TC1303163 | C                       | 65,7                      | D                        | C                      | C                                 | 61                                             | 525                                   | 1x9,5    |
| S-DD16 EM                | 845       | SEM1      | D016085TC129XX61 | A                       | 47,5                      | B                        | n/a                    | C                                 | 66                                             | 600                                   | n/a      |
| S-DD16 EM                | 845       | SEM2      | D016085TC115XX61 | B                       | 73,6                      | C                        | n/a                    | D                                 | 68                                             | 582                                   | n/a      |
| S-DD16 EM                | 845       | SEM10     | D016085TC130XX61 | B                       | 52,1                      | C                        | n/a                    | C                                 | 70                                             | 484                                   | n/a      |
| S-DD16 EM                | 845       | SEM12     | D016085TC131XX61 | B                       | 73,6                      | C                        | n/a                    | C                                 | 71                                             | 577                                   | n/a      |
| S-DD18                   | 880       | on-board  | D018088TC1282472 | A                       | 50,7                      | A                        | A                      | E                                 | 67                                             | 730                                   | 1x5      |
| S-DD18 EM                | 880       | SEM1      | D018088TC1292472 | A                       | 46,8                      | A                        | A                      | E                                 | 61                                             | 665                                   | 1x5      |
| S-DD18 EM                | 880       | SEM2      | D018088TC1152472 | C                       | 81,6                      | C                        | A                      | E                                 | 63                                             | 682                                   | 1x5      |
| S-DD18 EM                | 880       | SEM8      | D018088TC1172472 | B                       | 93,9                      | B                        | A                      | F                                 | 66                                             | 787                                   | 1x5      |
| S-DD18 EM                | 880       | SEM10     | D018088TC1302472 | B                       | 51,7                      | C                        | A                      | E                                 | 65                                             | 575                                   | 1x5      |
| S-DD18 EM                | 880       | SEM12     | D018088TC1312472 | A                       | 58,7                      | A                        | A                      | E                                 | 73                                             | 715                                   | 1x5      |
| S-DD20 INOX BRHM         | 520       | on-board  | D020052TC135XX74 | A++                     | 31,5                      | A                        | n/a                    | C                                 | 66                                             | 680                                   | n/a      |
| S-DD20 GLASS BRHM        | 520       | on-board  | D020052TC135XX74 | A++                     | 31,5                      | A                        | n/a                    | C                                 | 66                                             | 680                                   | n/a      |

| CEILING                 |           |          |                  | Energy efficiency Class | Annual Energy Consumption | Fluid Dynamic Efficiency | Light Efficiency Class | Grease Filtering Efficiency Class | Weighted Sound Power Emission at maximum speed | Air Flow at intensive / boost setting | Lighting |
|-------------------------|-----------|----------|------------------|-------------------------|---------------------------|--------------------------|------------------------|-----------------------------------|------------------------------------------------|---------------------------------------|----------|
| Product name            | Dimension | Motor    | Model Identifier | EEL                     | AEchood                   | FDE                      | LE                     | GFE                               | dB(A)                                          | Qmax                                  | W        |
| SLT958 h200             | 440x900   | on-board | C958090RC1244073 | B                       | 54,9                      | C                        | B                      | F                                 | 63                                             | 600                                   | 2x3,75   |
| SLT958 h200 BRHM        | 440x900   | on-board | C958090RC1374073 | A++                     | 26                        | A                        | B                      | B                                 | 71                                             | 720                                   | 2x3,75   |
| SLT958 EM               | 440x900   | SEM1     | C958090RC1294037 | B                       | 59,1                      | B                        | B                      | F                                 | 55                                             | 670                                   | 2x3,75   |
| SLT958 EM               | 440x900   | SEM2     | C958090RC1154037 | B                       | 69,4                      | A                        | B                      | F                                 | 59                                             | 790                                   | 2x3,75   |
| SLT970                  | 600x1000  | on-board | C970100RC1243637 | B                       | 53,7                      | C                        | B                      | F                                 | 63                                             | 600                                   | 3x2,5    |
| SLT970 BRHM             | 600x1000  | on-board | C970100RC1373637 | A++                     | 26                        | A                        | B                      | B                                 | 71                                             | 720                                   | 3x2,5    |
| SLT970 EM               | 600x1000  | SEM1     | C970100RC1293643 | B                       | 54,8                      | A                        | B                      | F                                 | 61                                             | 665                                   | 3x2,5    |
| SLT970 EM               | 600x1000  | SEM2     | C970100RC1153643 | C                       | 84                        | C                        | B                      | F                                 | 65                                             | 693                                   | 3x2,5    |
| SLT971                  | 550x900   | on-board | C971090RC1244143 | B                       | 52,6                      | C                        | A                      | F                                 | 63                                             | 600                                   | 1X6      |
| SLT971 BRHM             | 550x900   | on-board | C971090RC1374143 | A++                     | 24,9                      | A                        | A                      | B                                 | 71                                             | 720                                   | 1X6      |
| SLT971 EM               | 550x900   | SEM1     | C971090RC1294143 | B                       | 53,7                      | A                        | A                      | F                                 | 61                                             | 665                                   | 1X6      |
| SLT971 EM               | 550x900   | SEM2     | C971090RC1154143 | C                       | 82,9                      | C                        | A                      | F                                 | 65                                             | 693                                   | 1X6      |
| SLT971                  | 650x1200  | on-board | C971120RC1244037 | B                       | 53,7                      | C                        | B                      | F                                 | 64                                             | 610                                   | 2x3,75   |
| SLT971 BRHM             | 650x1200  | on-board | C971120RC1374037 | A++                     | 26                        | A                        | B                      | B                                 | 71                                             | 720                                   | 2x3,75   |
| SLT971 EM               | 650x1200  | SEM1     | C971120RC1294037 | B                       | 54,8                      | A                        | B                      | F                                 | 61                                             | 675                                   | 2x3,75   |
| SLT971 EM               | 650x1200  | SEM2     | C971120RC1154037 | C                       | 84                        | C                        | B                      | F                                 | 65                                             | 703                                   | 2x3,75   |
| SLT 972 4V APP          | 550x900   | on-board | C972090RA1243773 | B                       | 49,3                      | B                        | A                      | F                                 | 65                                             | 593                                   | 1X7      |
| SLT 972 BRHM APP        | 550x900   | on-board | C972090RA1373773 | A++                     | 25,6                      | A                        | A                      | B                                 | 71                                             | 720                                   | 1X7      |
| SLT 972 EM APP          | 550x900   | SEM1     | C972090RA1293773 | A                       | 48,7                      | A                        | A                      | F                                 | 61                                             | 665                                   | 1X7      |
| SLT 972 EM APP          | 550x900   | SEM2     | C972090RA1153773 | B                       | 75,4                      | B                        | A                      | F                                 | 60                                             | 643                                   | 1X7      |
| SLT 973 4V APP          |           | on-board | C973075RA1245333 | B                       | 53                        | B                        | E                      | F                                 | 62                                             | 540                                   | 1X10,5   |
| SLT 973 BRHM APP        |           | on-board | C973075RA1375333 | A+                      | 30,1                      | A                        | E                      | B                                 | 67                                             | 700                                   | 1X10,5   |
| SLT 973 EM APP          |           | SEM1     | C973075RA1295333 | A                       | 51,7                      | A                        | E                      | F                                 | 69                                             | 652                                   | 1X10,5   |
| SLT 973 EM APP          |           | SEM2     | C973075RA1155333 | C                       | 92,1                      | C                        | E                      | F                                 | 70                                             | 630                                   | 1X10,5   |
| SLT 973 4V LIGHT APP    |           | on-board | C973075RA1245333 | B                       | 53                        | B                        | E                      | F                                 | 62                                             | 540                                   | 1X10,5   |
| SLT 973 BRHM LIGHT APP  |           | on-board | C973075RA1375333 | A+                      | 30,1                      | A                        | E                      | B                                 | 67                                             | 700                                   | 1X10,5   |
| SLT 973 EM LIGHT APP    |           | SEM1     | C973075RA1295333 | A                       | 51,7                      | A                        | E                      | F                                 | 69                                             | 652                                   | 1X10,5   |
| SLT 973 EM LIGHT APP    |           | SEM2     | C973075RA1155333 | C                       | 92,1                      | C                        | E                      | F                                 | 70                                             | 630                                   | 1X10,5   |
| SLT 974 4V APP          | 500x850   | on-board | C974085RC1243773 | B                       | 49,3                      | B                        | A                      | F                                 | 65                                             | 593                                   | 1X7      |
| SLT 974 BRHM APP        | 500x850   | on-board | C974085RA1373773 | A++                     | 25,6                      | A                        | A                      | B                                 | 71                                             | 720                                   | 1X7      |
| SLT 974 EM APP          | 500x850   | SEM1     | C974085RA1293773 | A                       | 48,7                      | A                        | A                      | F                                 | 61                                             | 665                                   | 1X7      |
| SLT 974 EM APP          | 500x850   | SEM2     | C974085RC1153773 | B                       | 75,4                      | B                        | A                      | F                                 | 60                                             | 643                                   | 1X7      |
| SLT 975 E.L.A. 4V       | 500x900   | on-board | C975090RC1243573 | B                       | 54,9                      | C                        | A                      | F                                 | 63                                             | 600                                   | 2x3,75   |
| SLT 975 E.L.A. BRHM     | 500x900   | on-board | C975090RC1373573 | A++                     | 26                        | A                        | A                      | B                                 | 71                                             | 720                                   | 2x3,75   |
| SLT 975 E.L.A. EM       | 500x900   | SEM1     | C975090RC1294073 | B                       | 59,1                      | B                        | A                      | F                                 | 61                                             | 665                                   | 2x3,75   |
| SLT 975 E.L.A. EM       | 500x900   | SEM2     | C975090RC1254073 | B                       | 75,7                      | B                        | A                      | F                                 | 60                                             | 643                                   | 2x3,75   |
| SLT 975 E.L.A. 4V       | 650x1200  | on-board | C975120RC1244173 | B                       | 58,2                      | C                        | A                      | F                                 | 63                                             | 610                                   | 2x6      |
| SLT 975 E.L.A. BRHM     | 650x1200  | on-board | C975120RC1374173 | A++                     | 29,3                      | A                        | A                      | B                                 | 71                                             | 720                                   | 2x6      |
| SLT 975 E.L.A. EM       | 650x1200  | SEM1     | C975120RC1294173 | B                       | 52,4                      | A                        | A                      | F                                 | 61                                             | 665                                   | 2x6      |
| SLT 975 E.L.A. EM       | 650x1200  | SEM2     | C975120RC1254173 | B                       | 79                        | B                        | A                      | F                                 | 60                                             | 643                                   | 2x6      |
| SLT 976 E.L.A. 4V APP   | 440x930   | on-board | C976093RA1244681 | B                       | 51,9                      | B                        | A                      | E                                 | 64                                             | 580                                   | 2x1,4    |
| SLT 976 E.L.A. BRHM APP | 440x930   | on-board | C976093RA1374681 | A++                     | 29,1                      | A                        | A                      | B                                 | 66                                             | 735                                   | 2x1,4    |
| SLT 976 E.L.A. EM APP   | 440x930   | SEM1     | C976093RA1294681 | A                       | 47,8                      | A                        | A                      | E                                 | 68                                             | 685                                   | 2x1,4    |
| SLT 976 E.L.A. EM APP   | 440x930   | SEM2     | C976093RA1154681 | B                       | 79,4                      | C                        | A                      | E                                 | 70                                             | 700                                   | 2x1,4    |
| SLT 977 4V APP          | 440x930   | on-board | C977093RA1245481 | B                       | 51,9                      | B                        | A                      | E                                 | 64                                             | 580                                   | 1X3      |
| SLT 977 BRHM APP        | 440x930   | on-board | C977093RA1375481 | A++                     | 29,1                      | A                        | A                      | B                                 | 66                                             | 735                                   | 1X3      |
| SLT 977 EM APP          | 440x930   | SEM1     | C977093RA1295481 | A                       | 47,8                      | A                        | A                      | E                                 | 68                                             | 685                                   | 1X3      |
| SLT 977 EM APP          | 440x930   | SEM2     | C977093RA1155481 | B                       | 79,4                      | C                        | A                      | E                                 | 70                                             | 700                                   | 1X3      |
| SLT 978 4V APP          | 440x930   | on-board | C978093RA1245281 | B                       | 57,3                      | B                        | D                      | E                                 | 64                                             | 580                                   | 1x10,5   |
| SLT 978 BRHM APP        | 440x930   | on-board | C978093RA1375281 | A+                      | 34,6                      | A                        | D                      | B                                 | 66                                             | 735                                   | 1x10,5   |
| SLT 978 EM APP          | 440x930   | SEM1     | C978093RA1295281 | A                       | 53,3                      | A                        | D                      | E                                 | 68                                             | 685                                   | 1x10,5   |
| SLT 978 EM APP          | 440x930   | SEM2     | C978093RA1155281 | C                       | 84,8                      | C                        | D                      | E                                 | 70                                             | 700                                   | 1x10,5   |
| SLT 978 LIGHT 4V APP    | 440x930   | on-board | C978093RA1245281 | B                       | 57,3                      | B                        | D                      | E                                 | 64                                             | 580                                   | 1x10,5   |
| SLT 978 LIGHT BRHM APP  | 440x930   | on-board | C978093RA1375281 | A+                      | 34,6                      | A                        | D                      | B                                 | 66                                             | 735                                   | 1x10,5   |
| SLT 978 LIGHT EM APP    | 440x930   | SEM1     | C978093RA1295281 | A                       | 53,3                      | A                        | D                      | E                                 | 68                                             | 685                                   | 1x10,5   |
| SLT 978 LIGHT EM APP    | 440x930   | SEM2     | C978093RA1155281 | C                       | 84,8                      | C                        | D                      | E                                 | 70                                             | 700                                   | 1x10,5   |
| SLT 979 E.L.A. 4V APP   | 680x1080  | on-board | C979108RA1244860 | B                       | 52,6                      | B                        | B                      | E                                 | 63                                             | 600                                   | 2X5      |
| SLT 979 E.L.A. BRHM APP | 680x1080  | on-board | C979108RA1374860 | A+                      | 35,5                      | A                        | B                      | B                                 | 71                                             | 735                                   | 2X5      |
| SLT 979 E.L.A. EM APP   | 680x1080  | SEM1     | C979108RA1294860 | A                       | 56,2                      | A                        | B                      | E                                 | 65                                             | 695                                   | 2X5      |
| SLT 979 E.L.A. EM APP   | 680x1080  | SEM2     | C979108RA1154860 | B                       | 79,6                      | B                        | B                      | E                                 | 71                                             | 754                                   | 2X5      |
| SLT 980 E.L.A. 4V       | 520x900   | on-board | C980093RC1245181 | B                       | 57,3                      | B                        | D                      | E                                 | 64                                             | 580                                   | 1x10,5   |
| SLT 980 E.L.A. BRHM     | 520x900   | on-board | C980090RC1375181 | A+                      | 34,8                      | A                        | D                      | B                                 | 66                                             | 745                                   | 1x10,5   |
| SLT 980 E.L.A. EM       | 520x900   | SEM1     | C980093RC1295181 | A                       | 53,3                      | A                        | D                      | E                                 | 68                                             | 685                                   | 1x10,5   |
| SLT 980 E.L.A. EM       | 520x900   | SEM2     | C980093RC1155181 | C                       | 84,8                      | C                        | D                      | E                                 | 70                                             | 700                                   | 1x10,5   |

| DECORATIVE ISLANDS |           |          |                  | Energy efficiency Class | Annual Energy Consumption | Fluid Dynamic Efficiency | Light Efficiency Class | Grease Filtering Efficiency Class | Weighted Sound Power Emission at maximum speed | Air Flow at intensive / boost setting | Lighting |
|--------------------|-----------|----------|------------------|-------------------------|---------------------------|--------------------------|------------------------|-----------------------------------|------------------------------------------------|---------------------------------------|----------|
| Product name       | Dimension | Motor    | Model Identifier | EEI                     | AEchood                   | FDE                      | LE                     | GFE                               | dB(A)                                          | Qmax                                  | W        |
| SIL24 X            | 900       | on-board | I024090PB1284437 | A                       | 45,3                      | A                        | B                      | A                                 | 70                                             | 730                                   | 2x3,75   |
| SIL24 X            | 1200      | on-board | I024120PB1284437 | A                       | 45,3                      | A                        | B                      | A                                 | 70                                             | 730                                   | 2x3,75   |
| SIL24 TC           | 900       | on-board | I024090TC1284437 | A                       | 45,3                      | A                        | B                      | A                                 | 70                                             | 730                                   | 2x3,75   |
| SILTC36            | 1200      | on-board | I036120TA1284143 | A                       | 48,2                      | A                        | B                      | A                                 | 71                                             | 700                                   | 2x6      |
| MO404              |           | on-board | I404036RC1282604 | A                       | 44,3                      | A                        | A                      | D                                 | 71                                             | 730                                   | 1x4      |
| MO405              |           | on-board | I405040RC1282604 | A                       | 44,3                      | A                        | A                      | D                                 | 71                                             | 730                                   | 1x4      |

| WALL HOODS   |                |                |                  | Energy efficiency Class | Annual Energy Consumption | Fluid Dynamic Efficiency | Light Efficiency Class | Grease Filtering Efficiency Class | Weighted Sound Power Emission at maximum speed | Air Flow at intensive / boost setting | Lighting |
|--------------|----------------|----------------|------------------|-------------------------|---------------------------|--------------------------|------------------------|-----------------------------------|------------------------------------------------|---------------------------------------|----------|
| Product name | Dimension (mm) | Motor          | Model Identifier | EEI                     | AEchood                   | FDE                      | LE                     | GFE                               | dB(A)                                          | Qmax                                  | W        |
| SL 31        | 600            | on-board       | P031060PB1284937 | A                       | 42,3                      | A                        | A                      | A                                 | 72                                             | 719                                   | 2x2,1    |
| SL 31        | 900            | on-board       | P031090PB1284937 | A                       | 44,6                      | A                        | A                      | A                                 | 72                                             | 720                                   | 2x2,1    |
| SL 31        | 1200           | on-board       | P031120PB1284937 | A                       | 44,6                      | A                        | A                      | A                                 | 72                                             | 720                                   | 2x2,1    |
| SL 89        | 550            | on-board       | P089055PB1280542 | A                       | 44,4                      | A                        | A                      | E                                 | 69                                             | 748                                   | 2x2,1    |
| SL 89        | 800            | on-board       | P089080PB1280542 | A                       | 45,4                      | A                        | A                      | E                                 | 69                                             | 750                                   | 2x2,1    |
| SLTC 90      | 550            | on-board       | P090055SL1020113 | A                       | 46,0                      | A                        | B                      | C                                 | 69                                             | 748                                   | 1x6,5    |
| SLTC 91      | 800            | on-board       | P091080SL1020122 | A                       | 47,1                      | A                        | B                      | D                                 | 69                                             | 750                                   | 1x6,5    |
| SLTC 92      | 900            | on-board       | P092090TC1284037 | A                       | 45,3                      | A                        | B                      | A                                 | 72                                             | 730                                   | 2x3,75   |
| SL 92        | 600            | on-board       | P092060PB1284037 | A                       | 45,3                      | A                        | B                      | A                                 | 72                                             | 730                                   | 2x3,75   |
| SL 92        | 900            | on-board       | P092090PB1284037 | A                       | 45,3                      | A                        | B                      | A                                 | 72                                             | 730                                   | 2x3,75   |
| SLTC 93      | 600            | on-board       | P093060TC1284022 | A                       | 44,1                      | A                        | A                      | C                                 | 65                                             | 748                                   | 1x3,75   |
| SLTC 93      | 800            | on-board       | P093080TC1284022 | A                       | 45,1                      | A                        | A                      | C                                 | 69                                             | 750                                   | 1x3,75   |
| SLTC 97      | 600            | on-board       | P097060TC1284075 | A                       | 44,8                      | A                        | A                      | A                                 | 69                                             | 720                                   | 1x3,75   |
| SLTC 97      | 900            | on-board       | P097090TC1284002 | A+                      | 41,9                      | A                        | B                      | A                                 | 72                                             | 773                                   | 2x3,75   |
| SL 107       | 900            | on-board       | P107090PB1280144 | A+                      | 39,5                      | A                        | B                      | A                                 | 67                                             | 782                                   | 2x3,75   |
| SLTC 107     | 900            | on-board       | P107090TC1284044 | A+                      | 39,5                      | A                        | B                      | A                                 | 67                                             | 782                                   | 2x3,75   |
| SL 109       | 900            | on-board       | P109090PB1034044 | A                       | 52,2                      | A                        | A                      | A                                 | 63                                             | 750                                   | 2x3,75   |
| SL 109       | 1200           | 2 Mot on-board | P109120PB2034045 | B                       | 119,8                     | B                        | A                      | A                                 | 75                                             | 1453                                  | 2x3,75   |
| SLTC 111     | 800            | on-board       | P111080TC1364422 | A                       | 48,0                      | A                        | A                      | C                                 | 64                                             | 610                                   | 1x3,75   |
| SLTC 114     | 550            | on-board       | P114055TC1364422 | A                       | 48,0                      | A                        | A                      | C                                 | 64                                             | 610                                   | 1x3,75   |
| SLTC 114     | 850            | on-board       | P114085TC1364422 | A                       | 48,0                      | A                        | A                      | C                                 | 64                                             | 610                                   | 1x3,75   |
| SLTC 116     | 600            | on-board       | P116060PB1364422 | A                       | 48,0                      | A                        | A                      | C                                 | 64                                             | 610                                   | 1x3,75   |
| SLTC 119     | 800            | on-board       | P119080TC1284022 | A                       | 45,1                      | A                        | A                      | C                                 | 69                                             | 750                                   | 1x3,75   |
| SLTC 120     | 900            | on-board       | P120090TV1284404 | A+                      | 38,8                      | A                        | A                      | C                                 | 68                                             | 765                                   | 1x3,75   |
| SLTC 121     | 900            | on-board       | P121090TA1284457 | A                       | 40,1                      | A                        | A                      | C                                 | 68                                             | 675                                   | 1x3,75   |
| MO207        |                | on-board       | P207040RC1282604 | A                       | 44,3                      | A                        | A                      | D                                 | 71                                             | 730                                   | 1x4      |
| MO208        |                | on-board       | P208036RC1282604 | A                       | 44,3                      | A                        | A                      | D                                 | 71                                             | 730                                   | 1x4      |



| BUILT-IN PRODUCTS |           |          |                  | Energy efficiency Class | Annual Energy Consumption | Fluid Dynamic Efficiency | Light Efficiency Class | Grease Filtering Efficiency Class | Weighted Sound Power Emission at maximum speed | Air Flow at intensive / boost setting | Lighting |
|-------------------|-----------|----------|------------------|-------------------------|---------------------------|--------------------------|------------------------|-----------------------------------|------------------------------------------------|---------------------------------------|----------|
| Product name      | Dimension | Motor    | Model identifier | EEL                     | AEChood                   | FDE                      | LE                     | GFE                               | dB(A)                                          | Qmax                                  | W        |
| SM 900            | 520       | on-board | G900052PB1010657 | B                       | 58,1                      | B                        | A                      | B                                 | 70                                             | 604                                   | 2x2,1    |
| SM 900            | 700       | on-board | G900070PB1010657 | B                       | 54,9                      | B                        | A                      | B                                 | 70                                             | 654                                   | 2x2,1    |
| SL 900            | 520       | on-board | G900052PB1280657 | A                       | 46,6                      | A                        | A                      | B                                 | 70                                             | 762                                   | 2x2,1    |
| SL 900            | 700       | on-board | G900070PB1280657 | A                       | 46,9                      | A                        | A                      | B                                 | 70                                             | 773                                   | 2x2,1    |
| SL 903-P          | 700       | on-board | G903070PB1280541 | A                       | 55,2                      | A                        | A                      | B                                 | 69                                             | 700                                   | 4x2,1    |
| SL 903-P-EM       | 700       | SEM1     | G903070PB1290541 | B                       | 58,1                      | B                        | A                      | B                                 | 65                                             | 630                                   | 4x2,1    |
| SL 903-P-EM       | 700       | SEM2     | G903070PB1150541 | C                       | 80,2                      | C                        | A                      | B                                 | 66                                             | 630                                   | 4x2,1    |
| SL 903-P          | 900       | on-board | G903090PB1280541 | A                       | 50,9                      | A                        | A                      | B                                 | 69                                             | 705                                   | 4x2,1    |
| SL 903-P-EM       | 900       | SEM1     | G903090PB1290541 | B                       | 58,5                      | B                        | A                      | B                                 | 65                                             | 624                                   | 4x2,1    |
| SL 903-P-EM       | 900       | SEM2     | G903090PB1150541 | C                       | 81,1                      | C                        | A                      | B                                 | 66                                             | 632                                   | 4x2,1    |
| SM 905            | 520       | on-board | G905052PB1010624 | B                       | 58,1                      | B                        | A                      | B                                 | 70                                             | 604                                   | 2x2,1    |
| SM 905            | 850       | on-board | G905085PB1010624 | B                       | 54,9                      | B                        | A                      | B                                 | 70                                             | 654                                   | 2x2,1    |
| SL 906            | 520       | on-board | G906052PB1284052 | A                       | 44,5                      | A                        | A                      | A                                 | 71                                             | 680                                   | 1X3,75   |
| SL 906            | 850       | on-board | G906085PB1284153 | A                       | 45,7                      | A                        | A                      | A                                 | 71                                             | 743                                   | 1x6      |
| SL906             | 1000      | on-board | G906100PB1282749 | A                       | 46,8                      | A                        | A                      | A                                 | 71                                             | 743                                   | 2X3,75   |
| SL 907            | 520       | on-board | G907052PB1285559 | A                       | 46,5                      | A                        | B                      | B                                 | 69                                             | 682                                   | 1x4      |
| SL 907            | 700       | on-board | G907070PB1285646 | A                       | 54,0                      | A                        | B                      | B                                 | 69                                             | 715                                   | 1x11     |
| SL 909            | 856       | on-board | G909086PB1284148 | A                       | 44,6                      | A                        | A                      | A                                 | 71                                             | 757                                   | 1X6      |
| SL 909            | 1400      | on-board | G909140PB1284048 | A+                      | 43,0                      | A                        | A                      | A                                 | 71                                             | 768                                   | 2X3,75   |
| SL 913            | 520       | on-board | G913052PB1284427 | A                       | 56,8                      | A                        | A                      | B                                 | 69                                             | 668                                   | 1X3,75   |
| SL 913            | 780       | on-board | G913078PB1284527 | A                       | 48,9                      | A                        | A                      | B                                 | 69                                             | 721                                   | 1x6      |
| SLTC 919          | 520       | on-board | G919T52TC1284466 | A                       | 45,8                      | A                        | A                      | A                                 | 71                                             | 715                                   | 1X3,75   |
| SLTC 919          | 850       | on-board | G919T85TC1284567 | A                       | 48,5                      | A                        | B                      | A                                 | 71                                             | 730                                   | 1x6      |
| SM 923 -L         | 520       | on-board | G923052PB1013580 | A                       | 49,4                      | A                        | A                      | B                                 | 70                                             | 610                                   | 1x6,5    |
| SM 923 -L         | 850       | on-board | G923085PB1013382 | A                       | 52,8                      | A                        | A                      | B                                 | 70                                             | 640                                   | 1x10,5   |
| SM 927            | 520       | on-board | G927052PB1013527 | B                       | 50,5                      | B                        | A                      | B                                 | 70                                             | 590                                   | 1X6,5    |
| SM 927            | 850       | on-board | G927085PB1013378 | B                       | 53,9                      | B                        | B                      | B                                 | 70                                             | 619                                   | 1X10,5   |
| SLTC 928          | 600       | on-board | G928060TC1014066 | A                       | 44,0                      | A                        | A                      | B                                 | 70                                             | 580                                   | 1x3,75   |
| SLTC 928          | 900       | on-board | G928090TC1014084 | A                       | 40,4                      | A                        | A                      | B                                 | 70                                             | 660                                   | 1X6      |
| SLTC 928          | 1200      | on-board | G928120TC1014166 | A                       | 42,0                      | A                        | A                      | B                                 | 70                                             | 660                                   | 2X3,75   |

| VENTED INDUCTION HOBS |           |          |                  | Energy efficiency Class | Annual Energy Consumption | Fluid Dynamic Efficiency | Light Efficiency Class | Grease Filtering Efficiency Class | Weighted Sound Power Emission at maximum speed | Air Flow at intensive / boost setting | Lighting |
|-----------------------|-----------|----------|------------------|-------------------------|---------------------------|--------------------------|------------------------|-----------------------------------|------------------------------------------------|---------------------------------------|----------|
| Product name          | Dimension | Motor    | Model Identifier | EEl                     | AEChood                   | FDE                      | LE                     | GFE                               | dB(A)                                          | Qmax                                  | W        |
| S-DDH1                | 900X510   | on-board | D009088TC1282415 | A                       | 44,5                      | A                        | A                      | E                                 | 68                                             | 757                                   | 1X5      |
| S-DDH1                | 900X510   | SEM1     | D009088TC1292415 | B                       | 54,5                      | A                        | A                      | E                                 | 59                                             | 682                                   | 1X5      |
| S-DDH1                | 900X510   | SEM2     | D009088TC1152415 | C                       | 82,9                      | C                        | A                      | E                                 | 62                                             | 731                                   | 1X5      |
| S-DDH1                | 900X510   | SEM8     | D009088TC1172415 | C                       | 102,6                     | B                        | A                      | F                                 | 64                                             | 753                                   | 1X5      |
| S-DDH1                | 900X510   | SEM10    | D009088TC1302415 | C                       | 54,3                      | C                        | A                      | E                                 | 61                                             | 530                                   | 1X5      |
| S-DDH1                | 900X510   | SEM12    | D009088TC1312415 | A                       | 59                        | A                        | A                      | E                                 | 68                                             | 668                                   | 1X5      |
|                       |           |          |                  |                         |                           |                          |                        |                                   |                                                |                                       |          |
| S-DDH5 BRHM           | 900x520   | on-board | D005090TC135XXXX | A+                      | 43,3                      | A                        | n/a                    | C                                 | 63                                             | 645                                   | n/a      |
|                       |           |          |                  |                         |                           |                          |                        |                                   |                                                |                                       |          |
| S-DDH6 BRHM           | 780x520   | on-board | D006078TC135XX79 | A+                      | 43,3                      | A                        | n/a                    | C                                 | 63                                             | 645                                   | n/a      |
|                       |           |          |                  |                         |                           |                          |                        |                                   |                                                |                                       |          |

art direction  
**Giacomo Fava**

The printing process do not always permit  
a faithful reproduction of tones  
and materials of originals.

Sirius S.p.A. reserves the right to change,  
at any time and without prior warning,  
the technical specifications of any product  
illustrated in this catalogue.

This catalogue is of exclusive propriety  
of Sirius spa. All rights are reserved.  
Any form of total or partial reproduction  
of catalogue is strictly forbidden.

Security and respect of the general requirements  
of Directives are the basis for the realization  
of our products. It is a question of quality  
and security, well spread in our company.  
Together with the protection of environment,  
and the health of our employees. Working  
with us with passion, being respectful and  
taking care of our company is like living at home.

**SIRIUS S.p.a.**  
Zona Ind.le Berbentina 6/A  
60041 Sassoferrato (An)  
Tel. +39 0732.97171  
Fax. +39 0732.95493  
  
[www.siriuscappe.com](http://www.siriuscappe.com)



JUNE 2022