

OK11 WALL INDUCTION CANOPY WITH COMPENSATION

BASIC FEATURES:

- ✦ the canopy is intended to remove impurities as smoke, vapour, odours, fumes and excessive heat produced by kitchen appliances
- ✦ horizontal beam of supply air prevents getting out of the canopy air from the kitchen appliances, directing it into the filters
- ✦ additionally, compensation air flowing through the front face of the canopy supplements the air in the kitchen area
- ✦ stainless steel construction
- ✦ made of stainless steel, 1 mm thick, spot-welded, welded or riveted casing
- ✦ equipped with draining channel system and a drain tap with ball valve 1/2" for grease removal
- ✦ produced in two heights: 400 and 550 mm
- ✦ canopies up to 2900 mm are made as one- segment
- ✦ canopies longer than 2900 mm are assembled of two or more individual segments

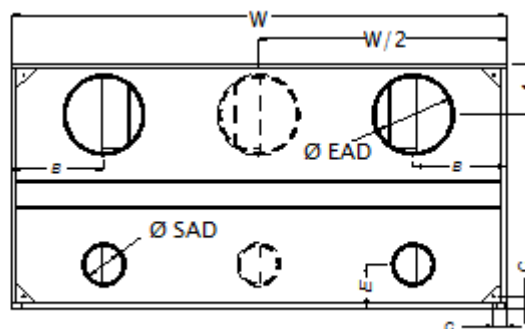
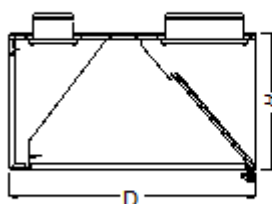
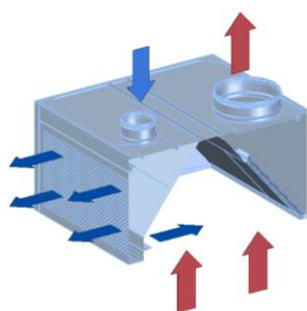
STANDARD:

- ✦ exhaust air ducts \varnothing 315mm
- ✦ supply air ducts \varnothing 250mm
- ✦ regulating throttles
- ✦ baffle filters
- ✦ threaded hanging rods AW023, 4 x 2000 mm

OPTIONAL*:

- ✦ lighting (for canopy of depth \geq 1000 mm)
- ✦ integrated lighting (for canopy of depth \geq 1200 mm)
- ✦ mesh filters
- ✦ baffle-mesh filters
- ✦ cyclone filters
- ✦ blind filters
- ✦ UV filtration (for canopy of height 550 mm)
- ✦ air ducts of untypical dimensions and position
- ✦ Ansul fire suppression system

* Configuration of particular options depends on many factors and needs to be confirmed in terms of the possibility of their combining and usage.



OK11

Width W [mm]	Depth D [mm]	Height H [mm]	A [mm]	B [mm]	Number of exhaust air ducts	E [mm]	Number of supply air ducts
1000 – 1500	1000 – 1700	400, 550	210	W/2	1	180	1
1600 – 2000	1000 – 1700	400, 550	210	375	2	180	2
2100 – 2900	1000 – 1700	400, 550	210	500	2	180	2

\varnothing SAD [mm] = 250, \varnothing EAD [mm] = 315; C [mm] = 50

Gort has rights to change the dimensions and construction in order to upgrade the functionality without informing the user.