

CASA SALSA

Extensible cooker hood with top performance





CASA Salsa

- the extensible cooker hood

Design cooker hood CASA Salsa fits perfectly in modern kitchens. Together with your home's ventilation system, it guarantees fresh indoor air and energy-efficient, balanced ventilation in your home. Salsa fits kitchen cabinets of all depths. The smooth surfaces and washproof metal grease filters are easy to keep clean. The lighting in the hood is made up of maintenance-free LED lights with adjustable brightness. The cooker hood with voltage protection (24 V) is equipped with a mains transformer – its power consumption is therefore low and the hood is always safe for the user. All electrical connections are located above the hood and are therefore quick and easy to connect during the installation phase. The hood is also fitted with a function for up to 10 hours of summer cooling, which can be easily selected on the hood. The CASA Salsa cooker hood can be combined with different types of ventilation system in blocks of flats, terraced houses and detached houses.

Control of ventilation units

A Smart ventilation unit can be controlled from the Salsa cooker hood (remote/home/boosting). The ventilation unit automatically compensates for the air removed via the cooker hood, preventing low pressure from occurring unnecessarily in the home. The cooker hood has a high cooking odour capturing capacity and works effectively with low volumes of exhaust, which provides good compensation. It is possible to control an older AC ventilation unit using the ITFC transformer available as an accessory.

Control of roof fan

The Salsa cooker hood can be used to directly control a modern EC roof fan. Older AC-operated roof fans can be controlled using the ITFC transformer available as an accessory

Controlling the hood's fan unit/ house fan

The cooker hood can be used to directly control the very quiet Twist fan unit (TTEC). Twist can be used to replace the roof fans in small houses.

Centralised system in blocks of flats

The Salsa Central models are suitable for centralised ventilation systems in blocks of flats. The hoods offer a damper status signal (potential-free) and an option to control the damper externally.

Control of various actuators

The cooker hood's balancing unit (CHB) makes it possible, via a terminal, to balance the negative pressure caused by the Central cooker hood's boosting and the general ventilation (basic air flow). In this way, excessive/harmful negative pressure inside the home is avoided.

Safera Safety stove guard

The Salsa cooker hood can be equipped with the Safera Safety stove guard. The stove guard helps to protect against the usual kitchen accidents by preventing the cooker from being left unsupervised while in use and cutting the power if you forget to turn off the cooker. On the Safera models of Salsa, the stove guard is preinstalled in the cooker hood. In addition to this, a power control unit that is approved for use (3-phase or 1-phase) is needed. Swegon also recommends installing a water leakage monitor (SA1).

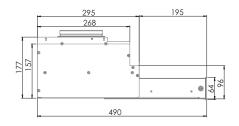
- 1 Excellent cooking odour arresting capability: 76 %, 40 l/s/144 m³/h
- 2 Capacitive touch screen
- 3 Maintenance-free LED lighting, adjustable brightness.
- 4 Installed on the wall below the kitchen cabinet
- 5 White or silver coloured
- 6 Available widths 500 and 600 mm

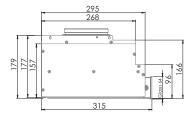


Technical specifications

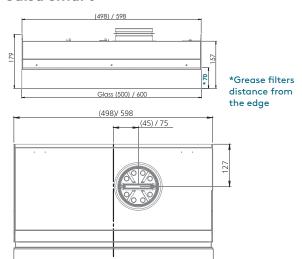
Dimensions

Salsa (all models), side view

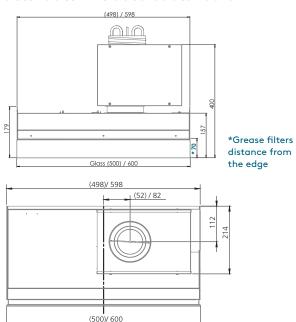




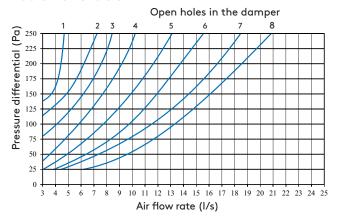
Salsa Smart



Salsa Central CAVH sound attenuator included as standard



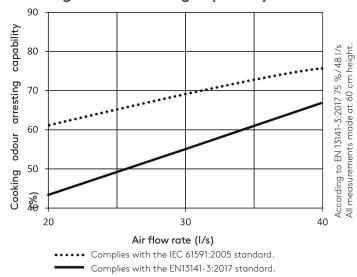
Basic ventilation



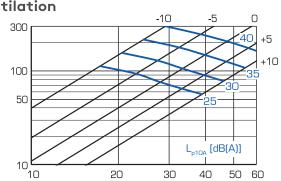
Boosted ventilation



Cooking odour arresting capability



CAVH adjustment diagram for boosted ventilation









Models

		CASA SALSA SMART	CASA SALSA CENTRAL
<u>i</u> th	CASA ventilation unit		-
Compatible with	Centralised ventilation system	-	
atib	Centralised ventilation systems (Free Flow)	_	_
Comp	EC external fan		-
	AC external fan	O*	-
	Width mm	500/600	500/600
	Height of front panel mm	64	64
	Depth mm	525	525
	Electrical connection	Mains adapter	Mains adapter
	Colour (frame/front glass)	White/white glass White/black glass Silver/black glass	White/white glass White/black glass Silver/black glass
	Lighting	LED (4000K)	LED (4000K)
	Control panel	Capacitive touch screen	Capacitive touch screen
	Grease filter	1 stainless steel filter	1 stainless steel filter
	Damper		
	Electronic timer		
	Fan speed	3 speeds	_
	Smoke extractor	0	
	Silencer box	0	
	Duct enclosure	_	-
	Safera safety technology	O Wall mounted	O Wall mounted
	Safety voltage		
	Installation method	Between kitchen cabinets	Between kitchen cabinets

CASA SALSA SMART CASA SALSA CENTRAL

Standard O Possible — Not possible	* ILVA transformer as accessory (ITFC)
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Cooker hood CASA Salsa, product codes						
Code	Product	Code	Product			
PSV6(S)*	Salsa Smart, white / white 600 mm	CSV5(S)*	Salsa Central, white / white 500 mm			
PSVM6(S)*	Salsa Smart, white / black 600 mm	CSVM5(S)*	Salsa Central, white / black 500 mm			
PSR6(S)*	Salsa Smart, silver finish / black 600 mm	CSR5(S)*	Salsa Central, silver finish / black 500 mm			
PSV5(S)*	Salsa Smart, white / white 500 mm	ITFC	Transformer unit for AC control			
PSVM5(S)*	Salsa Smart, white / black 500 mm	632039	Safera power control unit 3-phase FI model			
PSR5(S)*	Salsa Smart silver finish / black 500 mm	632037	Safera power control unit 1-phase FI model			
CSV6(S)*	Salsa Central, white / white 600 mm	632040	Safera power control unit 3-phase perilex SE model			
CSVM6(S)*	Salsa Central, white / black 600 mm	632038	Safera power control unit 1-phase 25A SE/NO model			
CSR6(S)*	Salsa Central, silver finish / black 600 mm	SA1	Safera water leakage monitor			
* Product cod	e without letter S = cooker hood without stove guard	Power 24 V 20 W	Power supply SET/actuator			

Provision to control the damper with a separate switch

Indicating signal for the damper position

Product code ends with letter S = cooker hood with stove guard

Feel good **inside**



