

Especially designed for installations into ceilings.

**Characteristics**

**Can be fitted up to a height of 3 metres.**

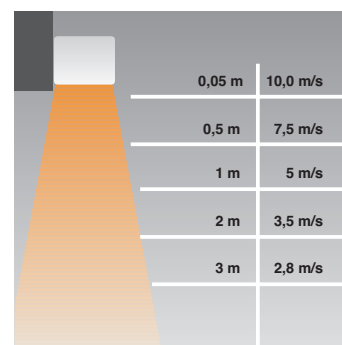
High-performance, low-noise tangential impeller.

Can be fitted in series.

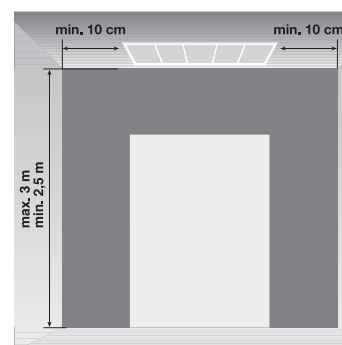
On request:Grille is not included with the air curtain. Can be supplied in different colours.

**Applications**

See page BASIC CONCEPTS AIR CURTAINS.



**Distance/air speed**



**Fitting height**



**CR-F**  
2 Power selector remote fitted with the fan to control up to 5 units in series of the **A models (only ambient air)**.  
LxWxH (mm): 88x47x88



**CR-6/9 N**  
2 Power selector and 3 speed remote fitted with the fan to control up to 5 units in series of the **A/H models (ambient and hot air)**.  
LxWxH (mm): 88x47x88

**TECHNICAL CHARACTERISTICS**

Model	Voltage (V)		Heat power (kW)	Motor power (W)		Speeds	Airflow (m³/h)			Output speed¹ (m/s) at 0,05 m	Maximum ΔT (°C)				Sound pressure level² (dB(A))	Absorbed current (A)		Temp fuse	Ambient / Hot air	Weight (kg)	Grille colour³ (The grille is not included in the price. It must be ordered separately)	Speed selector⁴
	50Hz	60Hz		50Hz	60Hz		Speed				Max. power		Min. power			50Hz	60Hz					
				High	Medium		Low	High speed	Low speed		High speed	Low speed										
COR F-1000 FT	230	230		135	185	2	1.700		1.300	9					59	0,6	0,8		F	20	White RAL 9016 or Aluminium	CR-F
COR F-1500 FT	230	230		175	225	2	2.600		2.300	9					61	0,8	1		F	30	White RAL 9016 or Aluminium	CR-F
COR-6-1000 FT	3N 400		3 / 6	128		3	1.600	1.300	1.000	10	11	18	5	9	59	8,6		•	F/C	24	White RAL 9016 or Aluminium	CR-6/9 N
COR 9-1000 FT	3N 400		4,5 / 9	128		3	1.600	1.300	1.000	10	16	26	8	13	59	13		•	F/C	24	White RAL 9016 or Aluminium	CR-6/9 N
COR-9-1500 FT	3N 400		4,5 / 9	166		3	2.400	2.100	1.700	10	11	15	5	8	61	13		•	F/C	35	White RAL 9016 or Aluminium	CR-6/9 N
COR-12-1500 FT	3N 400		6 / 12	166		3	2.400	2.100	1.700	10	15	21	7	10	61	17,3		•	F/C	35	White RAL 9016 or Aluminium	CR-6/9 N

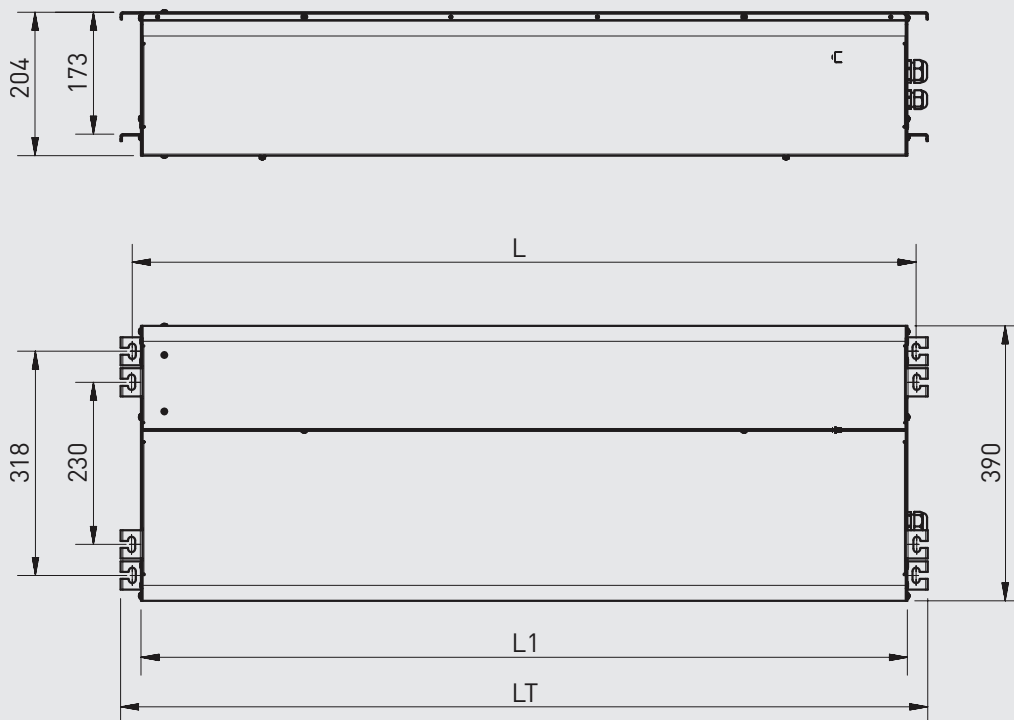
¹ Maximum airflow. Measured according to AMCA 220.

² Measured at 3 meters, in free field.

³ Standard Colors. Also available on request grille in black RAL 9005 without price increase. Consult delivery period and price for all other colours on the RAL chart.

⁴ Remote speed selector (CR-F) or power and speed selector (CR-6/9) **included with the product**.

**DIMENSIONS (mm)**



Model	Dimensions (mm)		
	L	L1	LT
1000	1115	1087	1145
1500	1722	1694	1752

**GRILLE FOR COR-FT AIR CURTAINS**

The grille is not included in the price. It must be ordered separately.

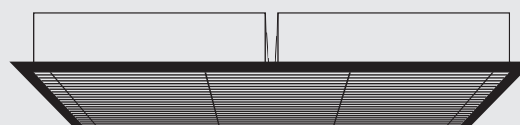
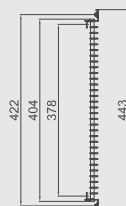
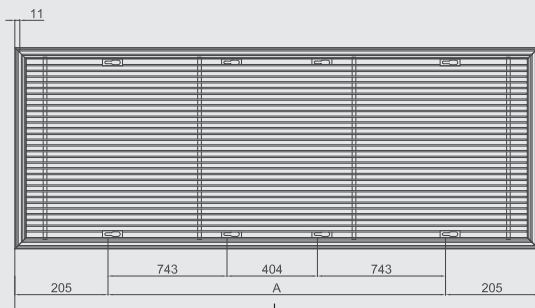
Standard colors:

- White, RAL 9016.
- Aluminum.
- Black, RAL 9005, available on-demand without price increase.
- Consult delivery period and price for all other colours on the RAL chart.

**Grille dimensions (mm)**

The grille is not included in the price. It must be ordered separately.

Model	Dimensions (mm)		Weight (kg)
	L	A	
REJA COR-FT 1000	1153	743	5
REJA COR-FT 1500	1760	1350	7
REJA COR-FT-2000	2300	1890	10



2 un. COR-1000 FT or COR-1000 FTW + 1 REJA COR-FT 2000

ACCESSORIES



**CR-AUTOMATIC**  
(only for versions with electric battery)

Power and speed selector for manual or automatic control (Winter or Summer mode). Door switch included to be installed at the end of door opening.  
LxWxH (mm): 180x180x100

**Functions**

1. Manual Control of fan speed and heating outputs. Three fan speeds in ventilation mode or three fan speeds mixing ventilation and heating.
2. Heating output switch. Allows selection between medium and maximum heating output.
3. Manual / Automatic switch. Enables selection between manual position, with the activation of the switch 1 or automatic position. The automatic position enables the air curtain to run at low fan speed and medium heating output when the doors are closed. When the automatic door is open, the air curtain runs at high speed and maximum heating output. This function is controlled by an adjustable run-on-timer between 30 seconds to 10 minutes (factory setting at 30 seconds). When the limit is over the air curtain returns to low fan speed and medium heating output.
4. Summer/ winter switch. In the automatic position enables the choice between winter position and summer position. When the winter position is selected the fan and the heater are active. When the summer position is activated only the fan is active.

