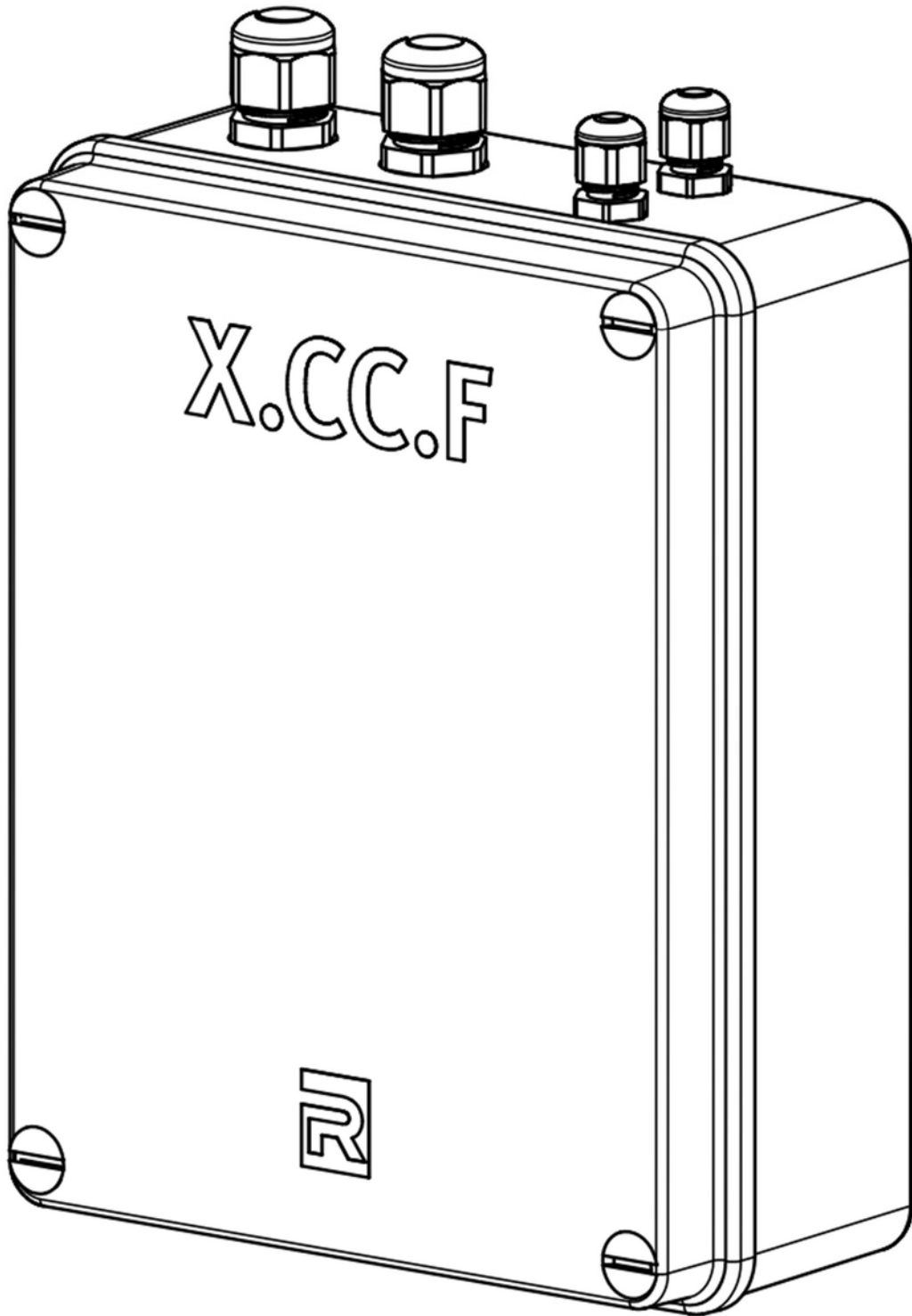


X.CC.F



 **CVC**



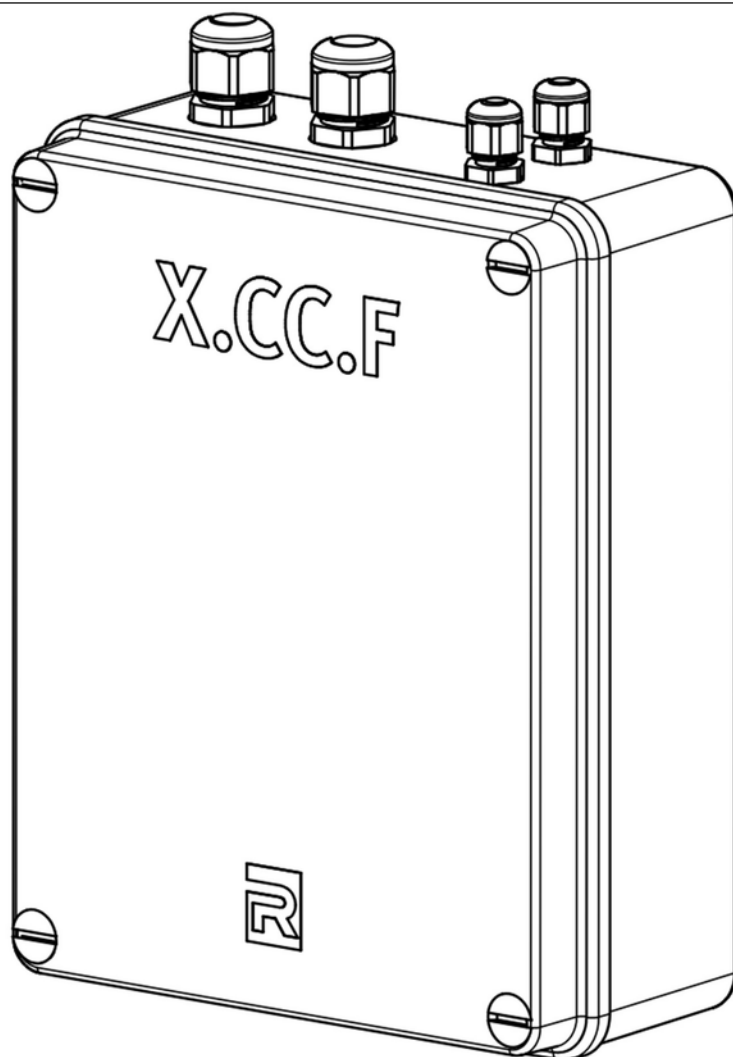
IMPORTANT SAFETY INSTRUCTIONS: For indoor use only. Children under the age of 8 should not handle or work with the unit. Unit and its parts are not toys and should be used solely for its original intended purpose. Keep these instructions for future use. Never turn ON the system without ensuring that airflow of min. 180m³/h is flowing through the COLD.X unit!

ATTENTION: Read the following instructions before installing the device.

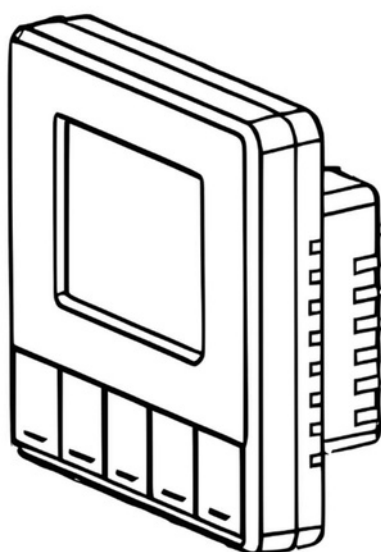
WARNING: The electrical, water and gas installation and connection must be carried out by a qualified technician according to the manufacturer's instructions and in compliance with the local safety regulations. For advice on suitable fixing systems, contact your local specialized dealer. Before installing this appliance carefully read the "Safety Instructions".

WARNING: Fixing elements for the unit are not included since different wall/ceiling materials require different types of fixing elements. Use fixing elements suitable for the construction of the building and for the weight of the control cubicle.

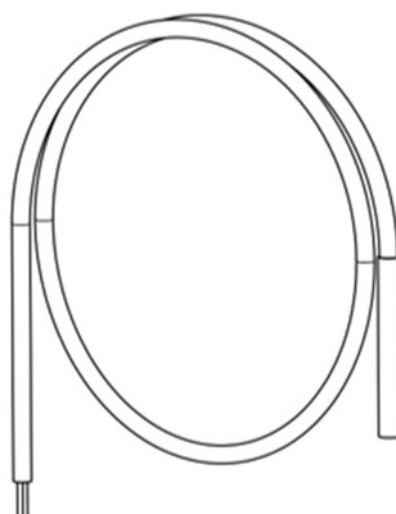
1x



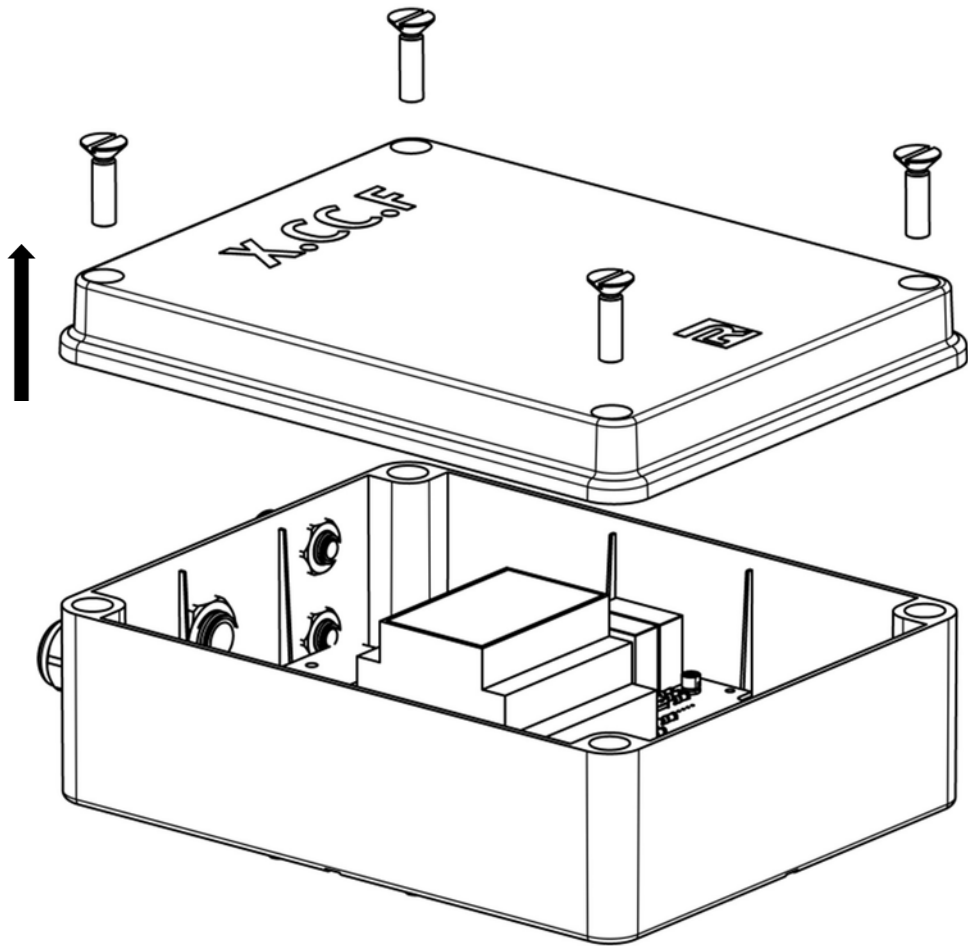
1x



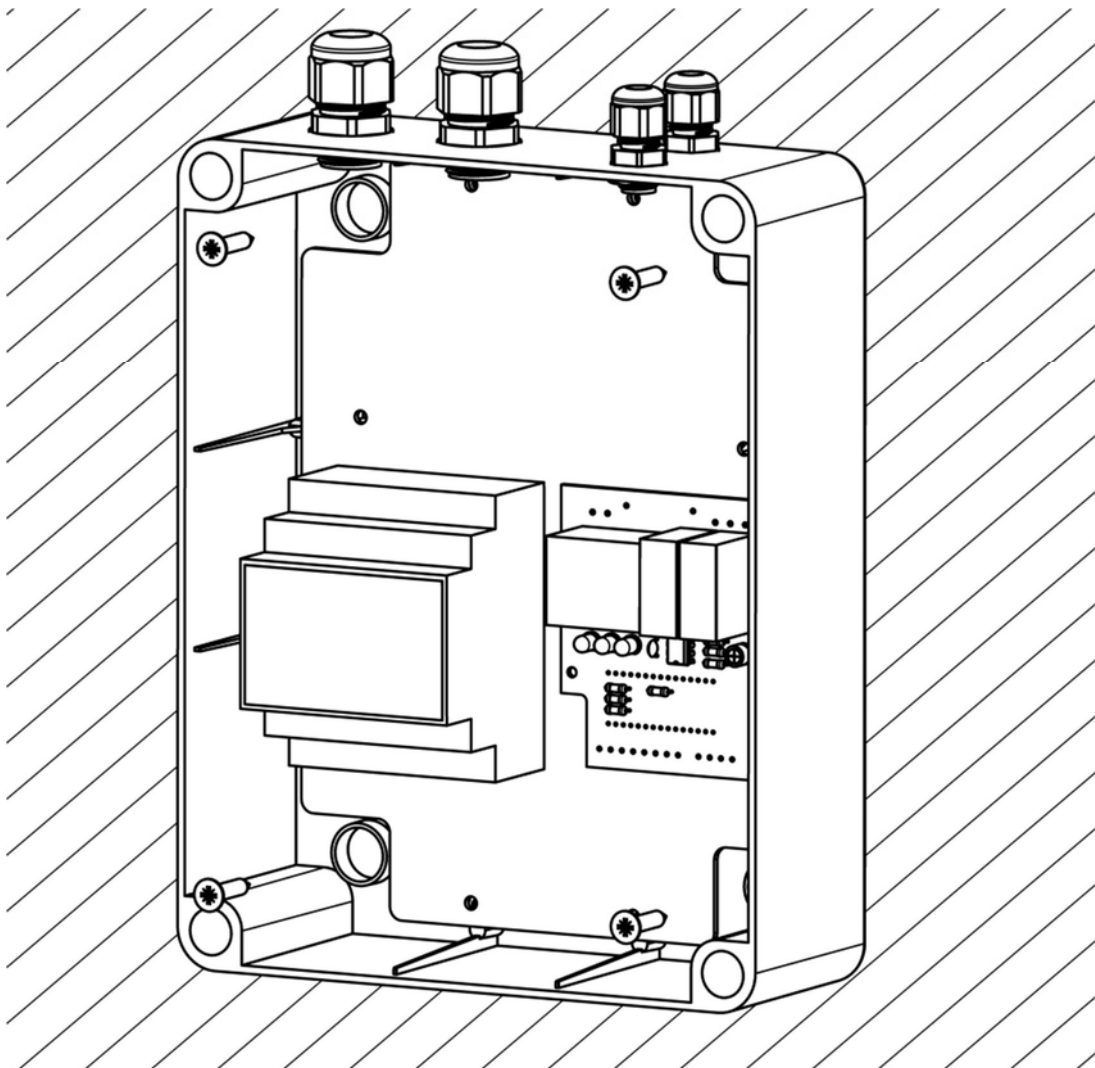
1x



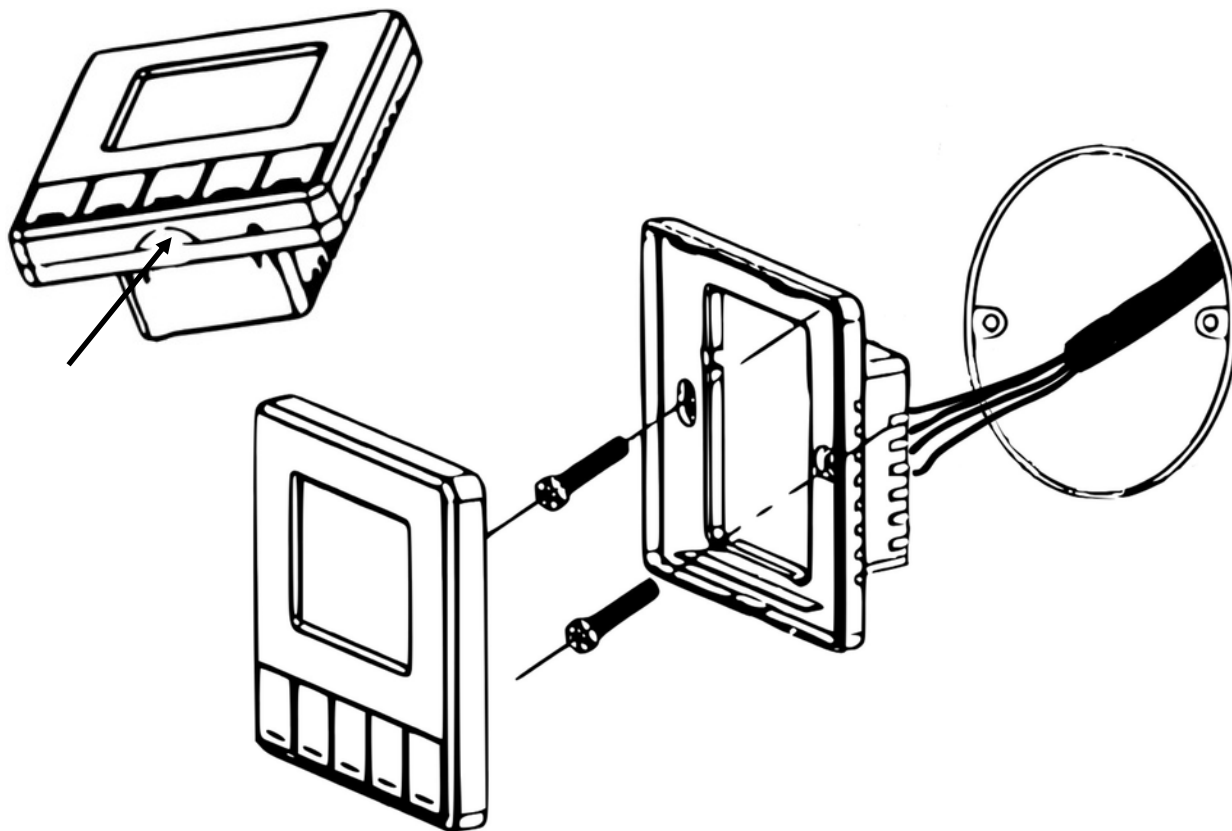
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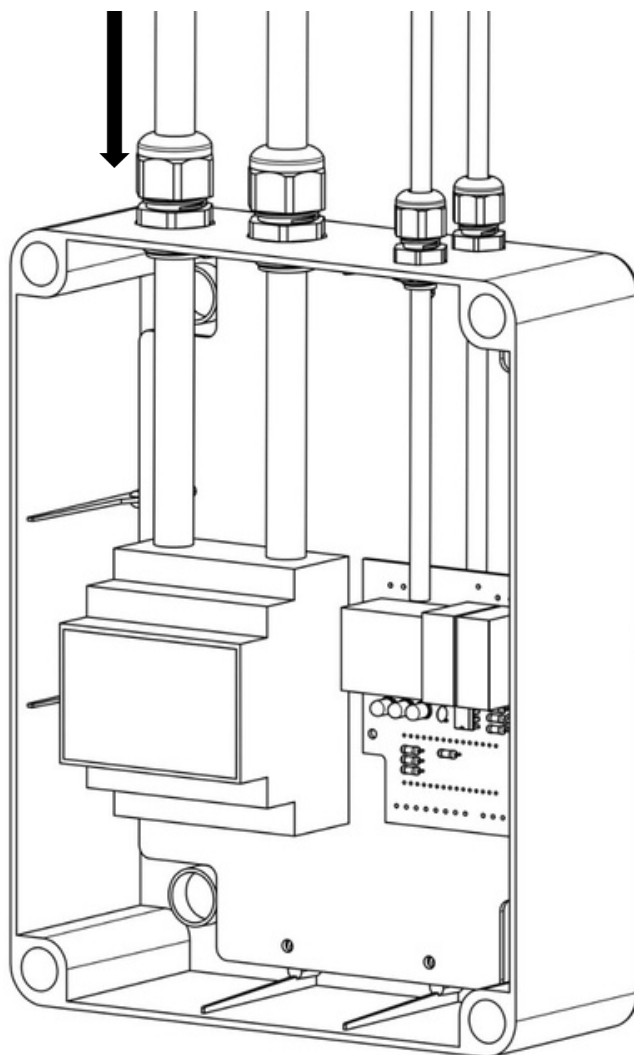
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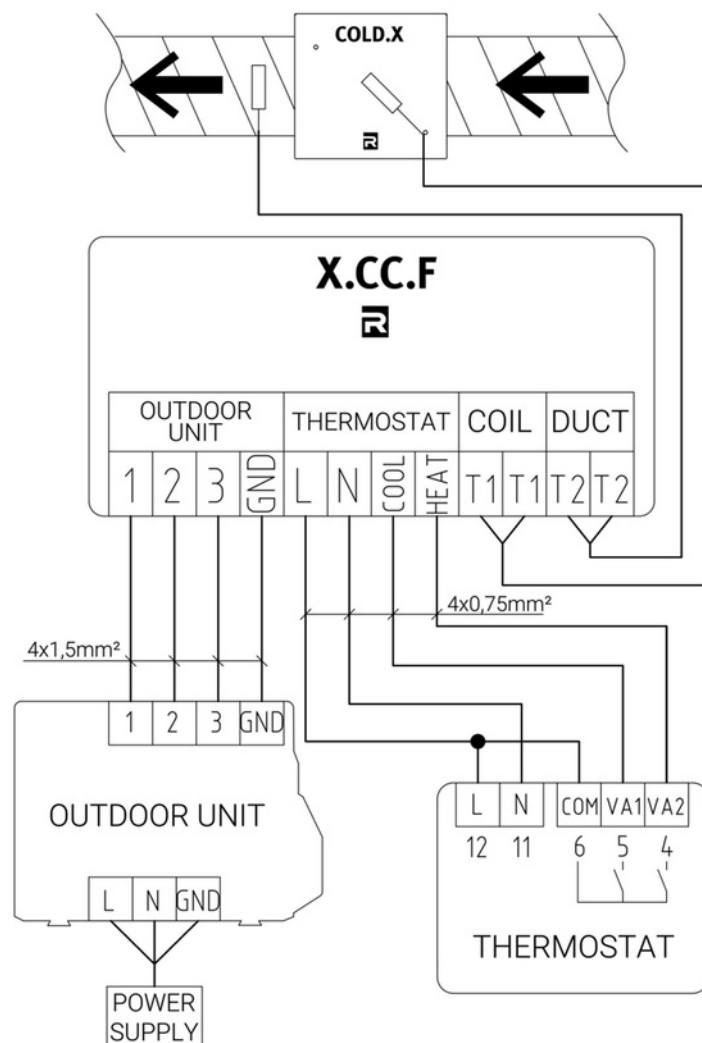
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4

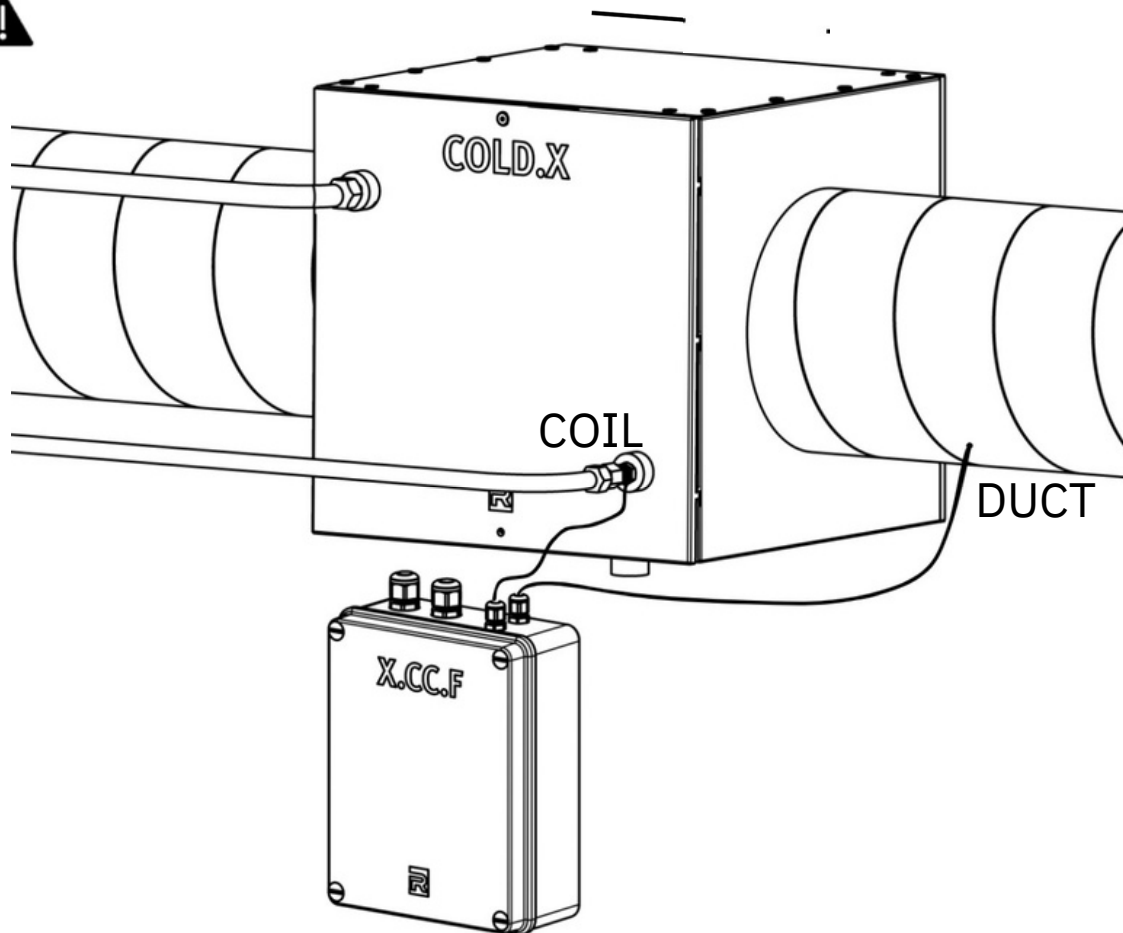


5 ⚡

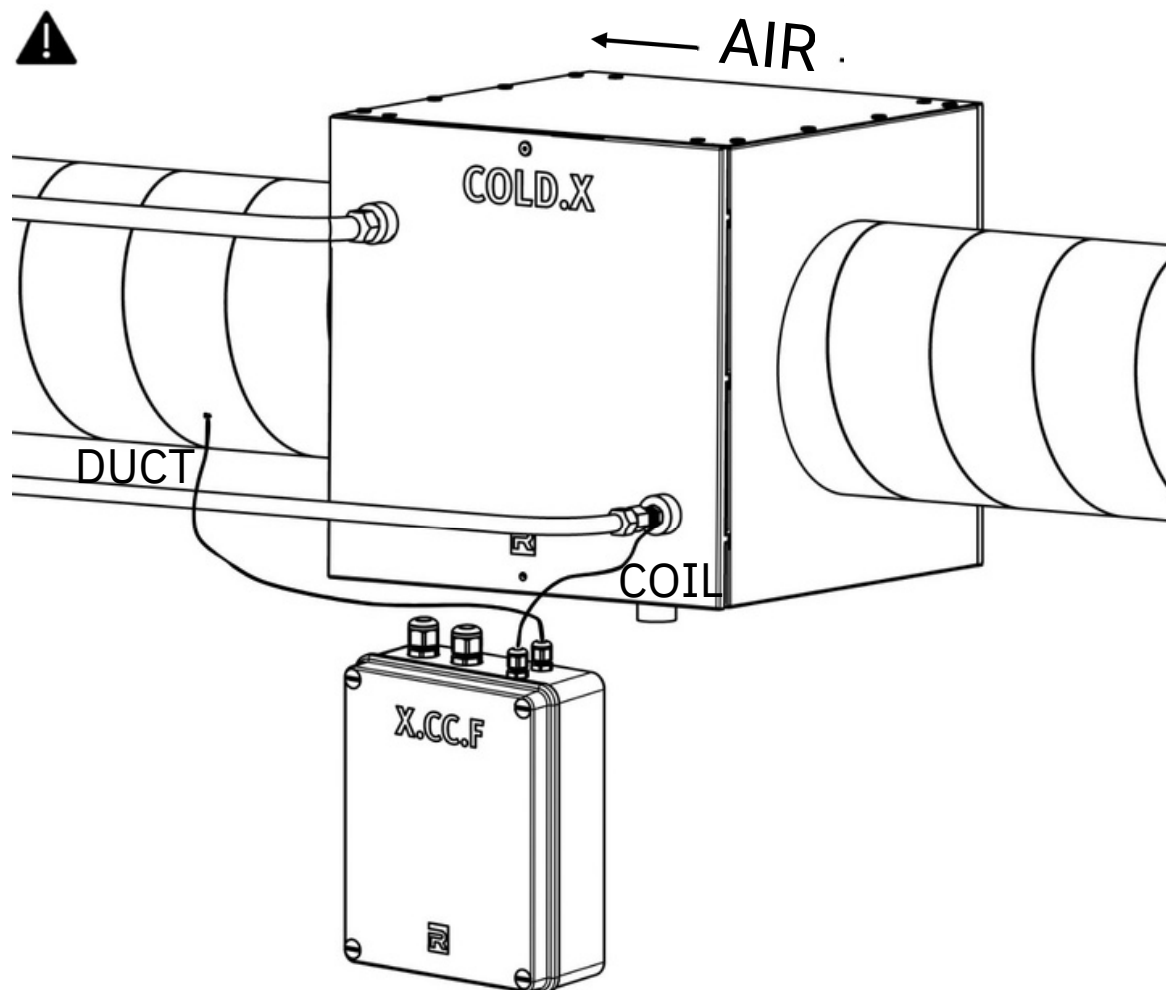


WARNING: Electric Shock Risk! Be sure that you do not work with live voltage and turn on the power supply circuit breaker only after all the wiring connections are done.

6a ▲

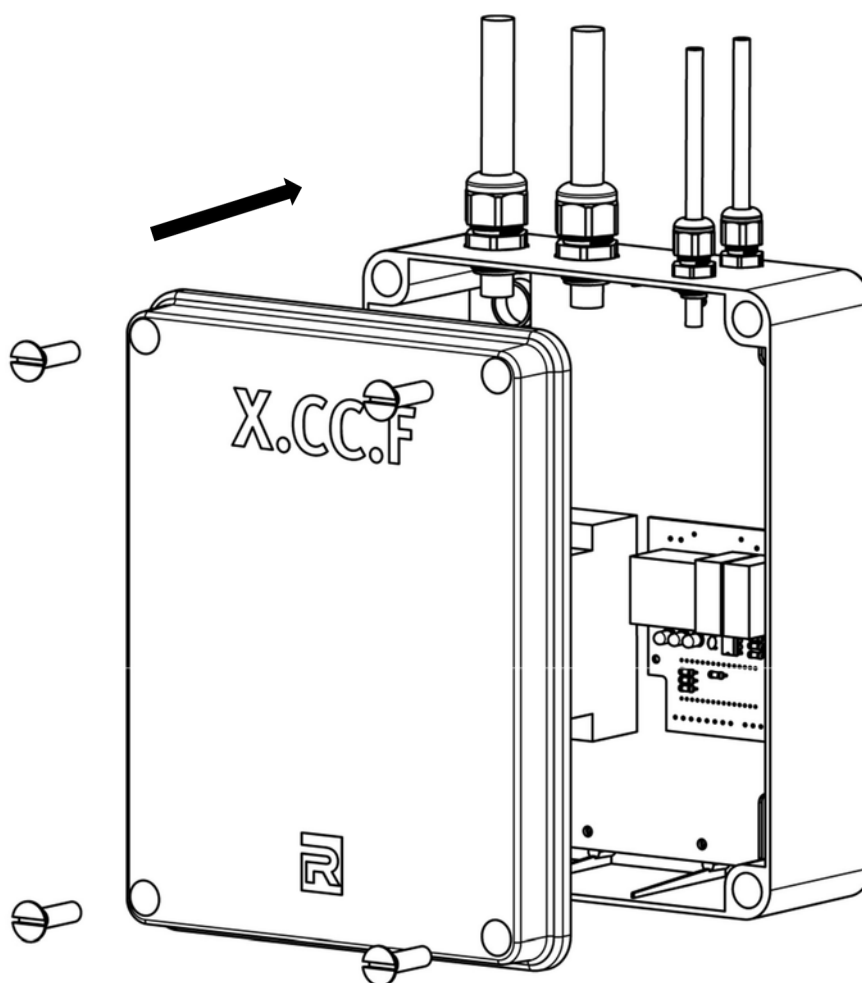


6b ▲



ATTENTION: Make sure that the duct temperature sensor is installed after the COLD.X unit. Failing to do so, will result in malfunction of the system.

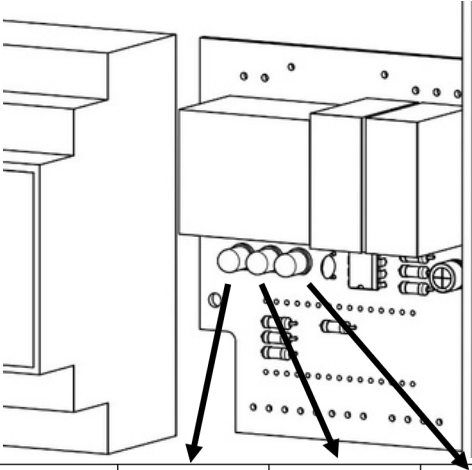
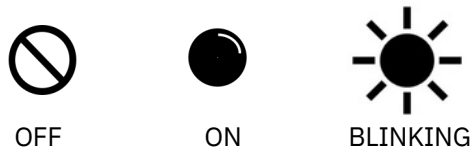
7



**TECHNICAL
SPECIFICATION**

SUPPLY VOLTAGE	AC 230V / 50Hz
POWER CONSUMPTION	MAX. 10W
OPERATING TEMPERATURE	-20°C ... +40°C
STORAGE TEMPERATURE	-30°C ... +60°C
PROTECTION	IP20
DIMENSIONS (L x W x H)	280 x 200 x 100 mm

SERVICE
CONTENTS



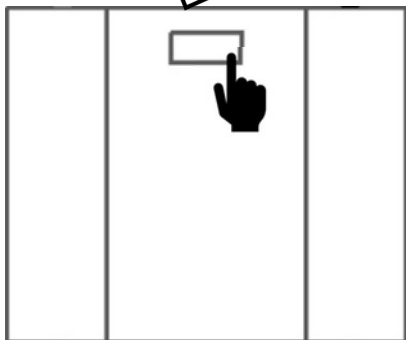
MEANING	YELLOW	RED	BLUE
STAND BY (WAITING FOR COOL OR HEAT CALL)			
COOLING STARTUP (COOLING REQUESTED)			
HEATING STARTUP (HEATING REQUESTED)			
WORKING IN COOLING MODE (SETPOINT 10°C)			
WORKING IN HEATING MODE (SETPOINT 48°C)			
DEFROST (OUTDOOR UNIT)			

STOPPING (NO COOLING OR HEATING CALL)			
LOW DEMAND IN COOLING MODE (TOO LOW AIRFLOW FOR SYSTEM TO OPERATE, AFTER CERTAIN TIME IT WILL TRY TO START AGAIN)			
LOW DEMAND IN HEATING MODE (TOO LOW AIRFLOW FOR SYSTEM TO OPERATE, AFTER CERTAIN TIME IT WILL TRY TO START AGAIN)			
ERROR OUTDOOR UNIT			
ERROR DUCT TEMPERATURE SENSOR			
ERROR THERMOSTAT (CALL FOR BOTH MODES)			

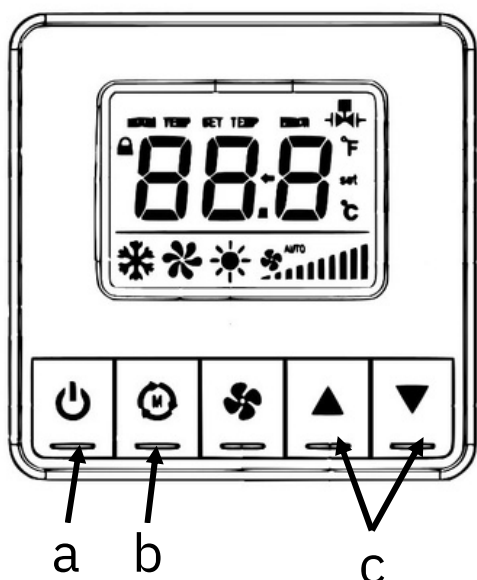
1



≥180m³/h !



ENGLISH Make sure sufficient airflow setting before using COLD.X system. If airflow is not at least 180m³/h or more, system may not be able operate.



a TURN ON/OFF THE THERMOSTAT

b SELECT MODE (COOLING OR HEATING)

c SET DESIRED TEMPERATURE



Ventilation mode and fan speed settings are not used. In winter time cooling mode should not be used, in summer time heating mode should not be used.

MANUFACTURER

RENTY-R d.o.o.
Cesta II. grupe odredov 54
1261 Ljubljana Dobrunje
Slovenia
www.cold-air.eu

This device is in conformity with the following EC directives:

- EC Council Directive 2014/35/EU (Government Regulation No. 118/2016 Coll.) Safety requirements for electrical equipment
- EC Council Directive 2014/30/EU (Government regulation No. 117/2016 Coll.) Electromagnetic compatibility (EMC)