

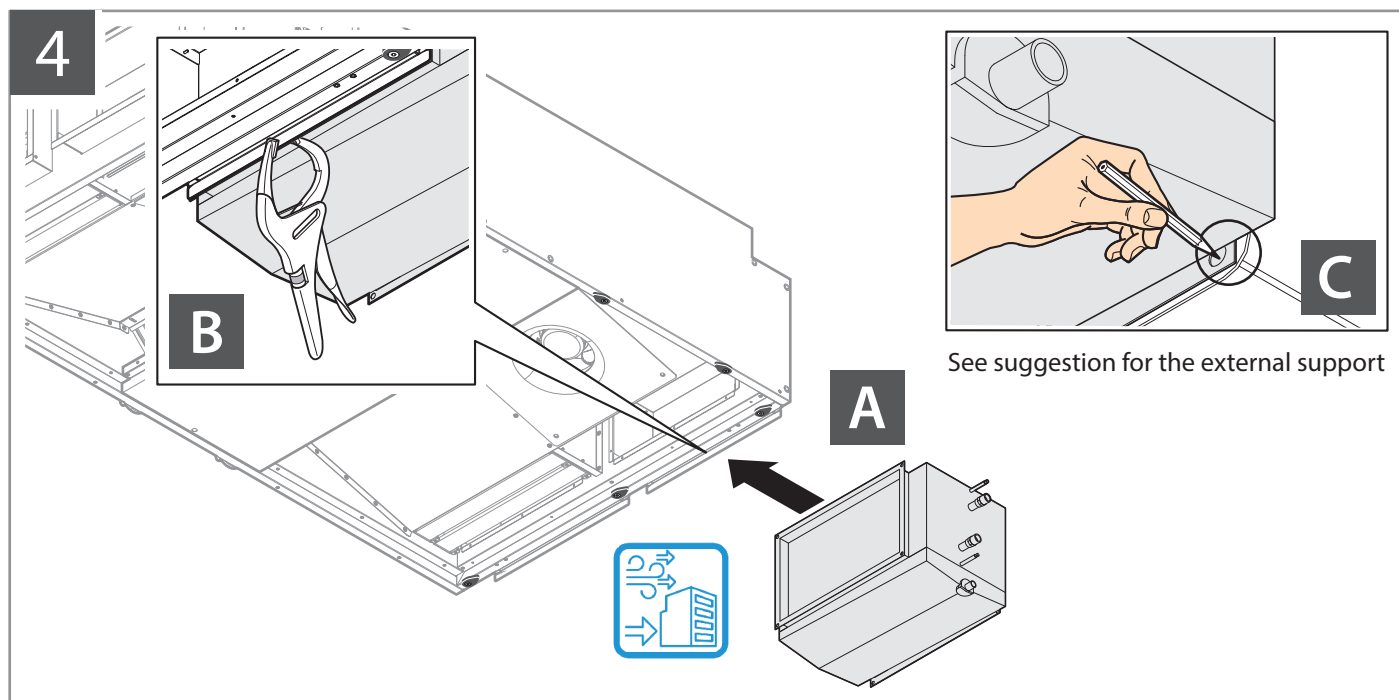
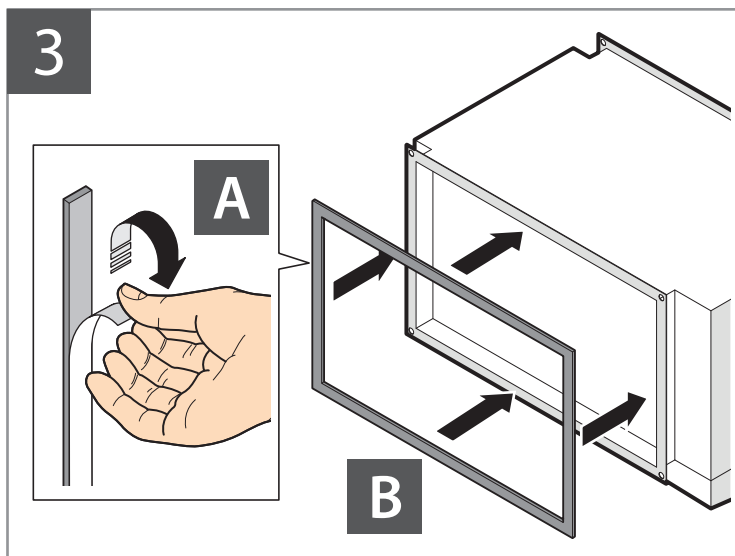
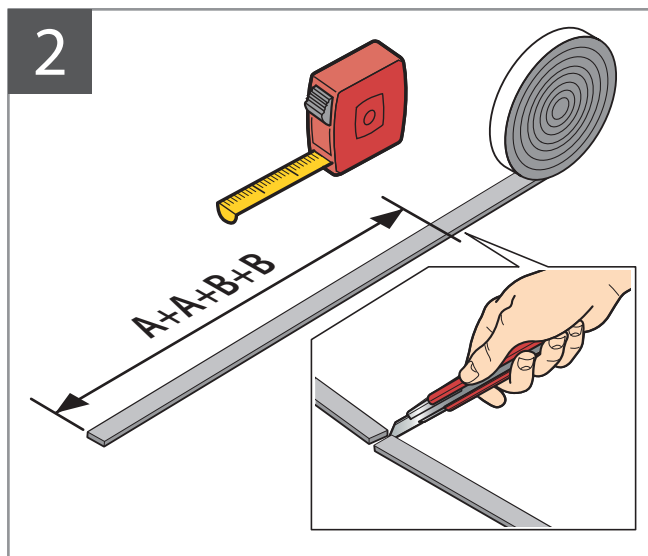
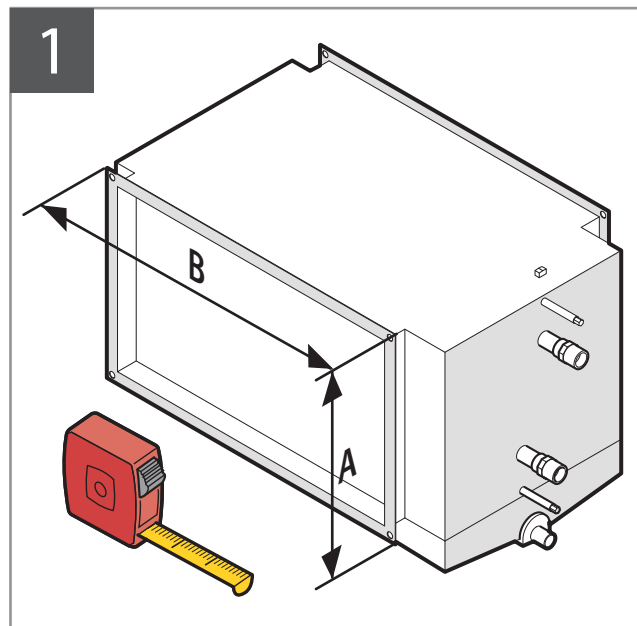
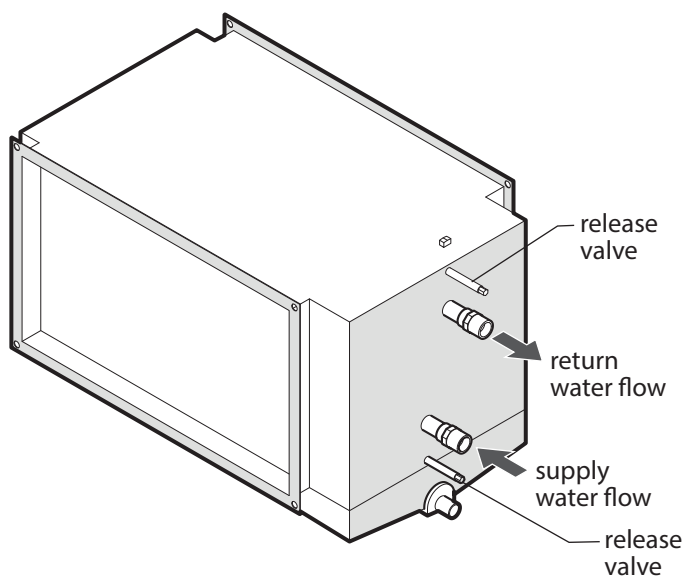
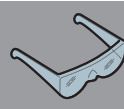


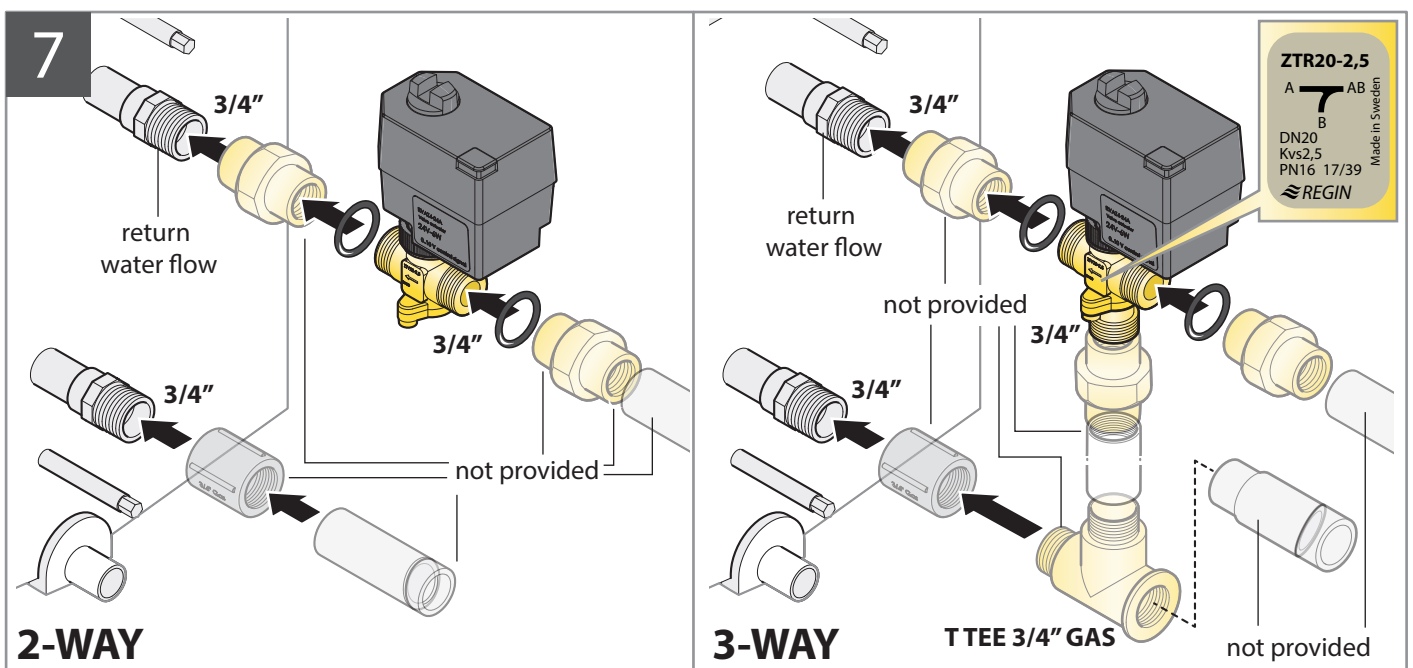
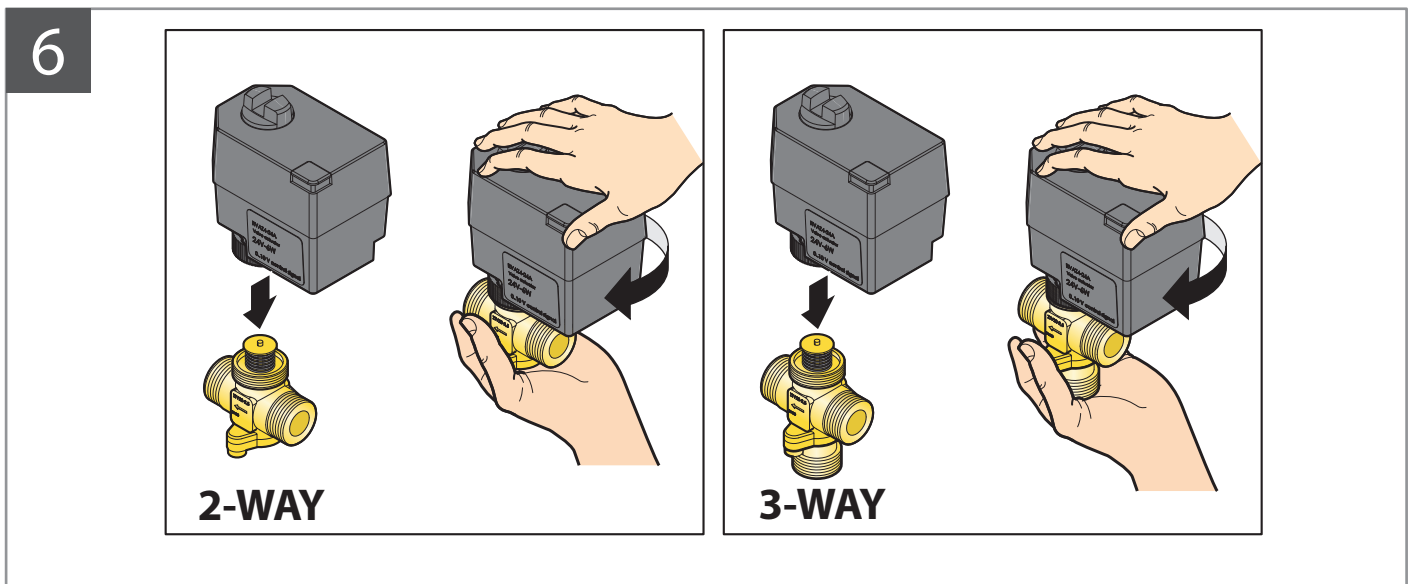
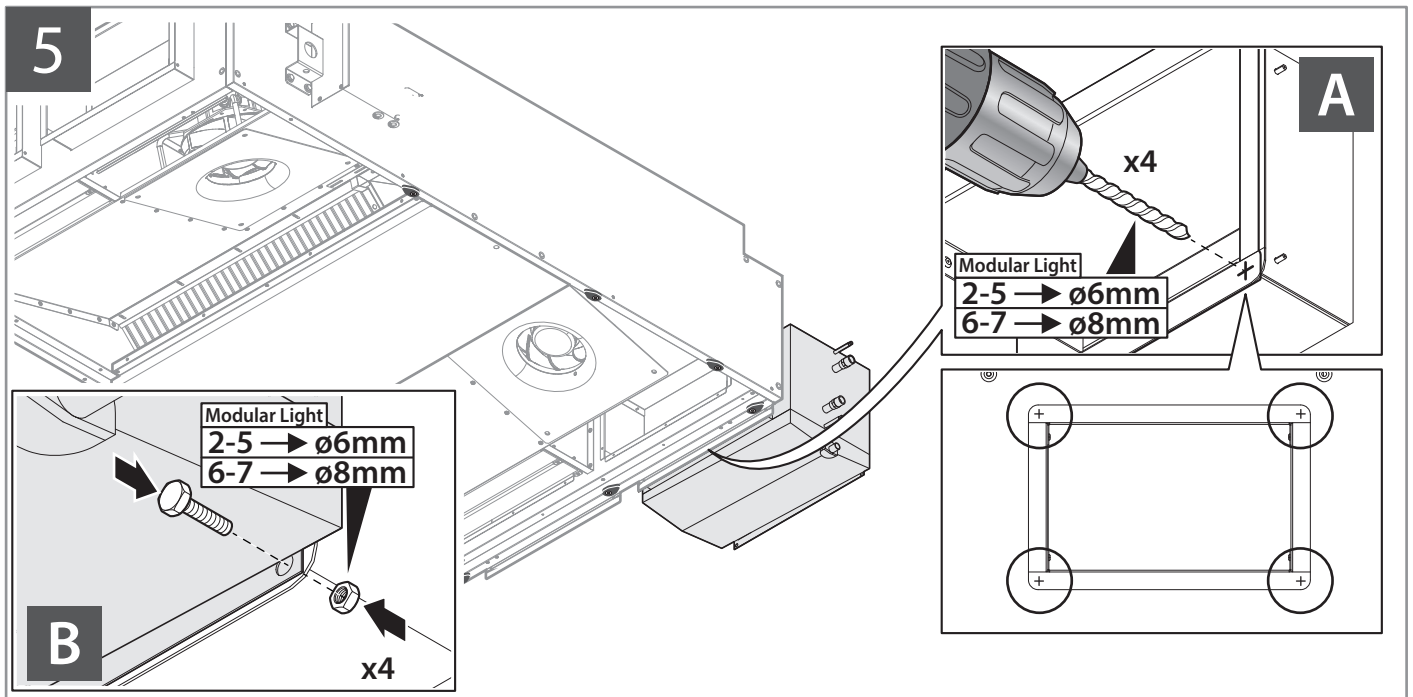
Water Cooling Coil

Assembly Instructions

Modular L

Model	Material name	Page reference
Modular L	ALD02CWSA	page 2
	ALD03CWSA	
	ALD05CWSA	
	ALD07CWSA	





Electrical Wiring as per wiring diagram

11

RADIATOR 2-WAY
LIFT-UP

2-WAY

ZTR20-2,5
A T AB
B
DN20
Kvs2,5
PN16 17/39
REGIN
Made in Sweden

return water flow

not provided

3/4"

3/4"

3-WAY

T TEE 3/4" GAS

not provided

A T AB
B
DN20
Kvs2,5
PN16 17/39
REGIN

Electrical Wiring as per wiring diagram

13 SUGGESTION

A M4x25mm Not provided

B Not provided

max 30 mm

max 10 mm

14 SUGGESTION

The diagram illustrates a truss structure with three callouts providing suggestions for components:

- Callout A:** Shows a drill bit with a diameter of $\varnothing 11 \text{ mm}$ and a quantity of $\times 4$.
- Callout B:** Shows a bolt with a quantity of $\times 4$.
- Callout C:** Shows a nut with a quantity of $\times 4$.

The truss structure itself is labeled with 'A' and 'B' on its members. A central vertical member is labeled 'Not provided'. Arrows indicate the direction of force or movement for the suggested components.

15 SUGGESTION

Electrical Wiring as per wiring diagram

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