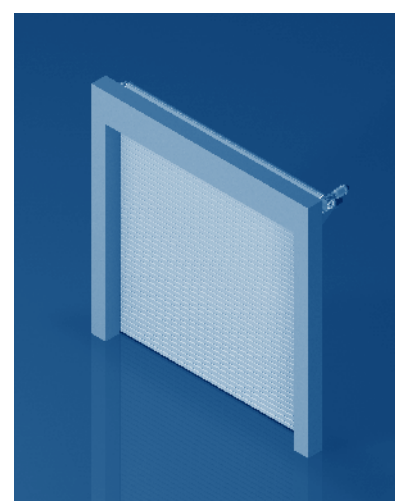
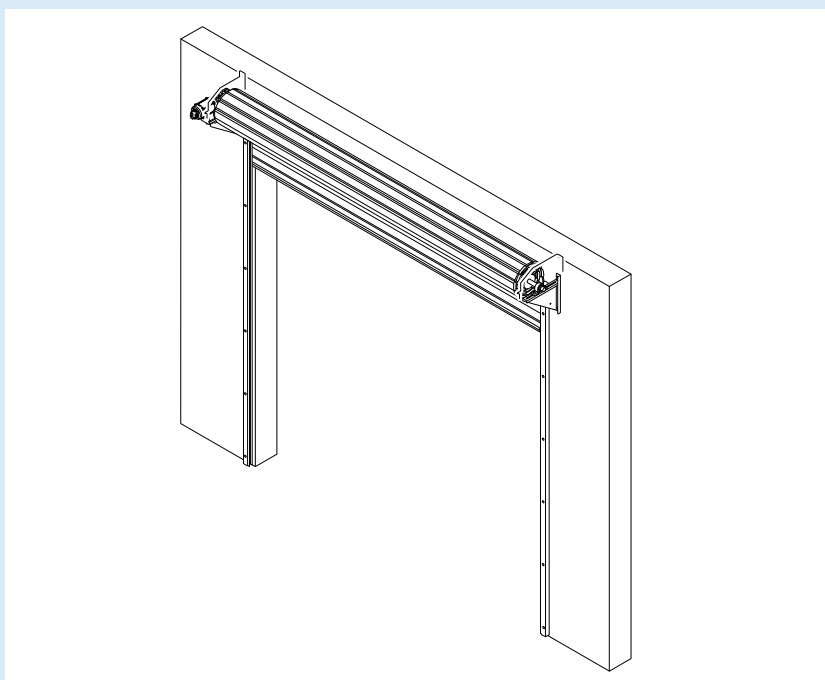


RT

V.01.11.2013-UK



Introduction: Important mounting instructions!

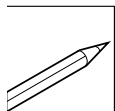
• Explanation mounting and safety symbols



Installation manual.



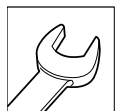
Check visually.



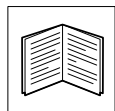
Mark off.



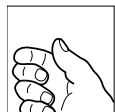
Use a drilling machine.



Use an open-end spanner.



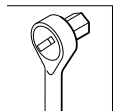
Read the technical information.



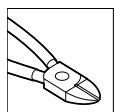
Tighten with hand power.



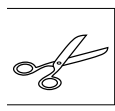
Use a forklift truck.



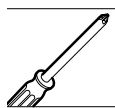
Use a ratchet wrench.



Use side-cutting nippers.



Use scissors.



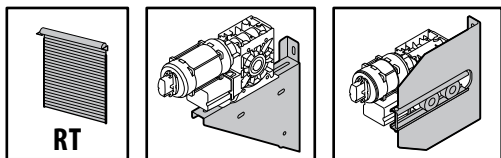
Use a screw driver.



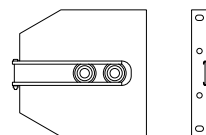
Caution! Voltage!



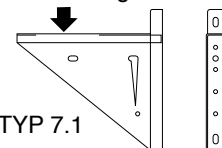
Beware! Work accurate!



TYP ARK30

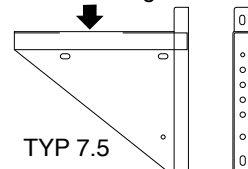


Max. 300 kg



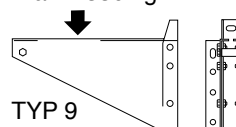
TYP 7.1

Max. 530 kg

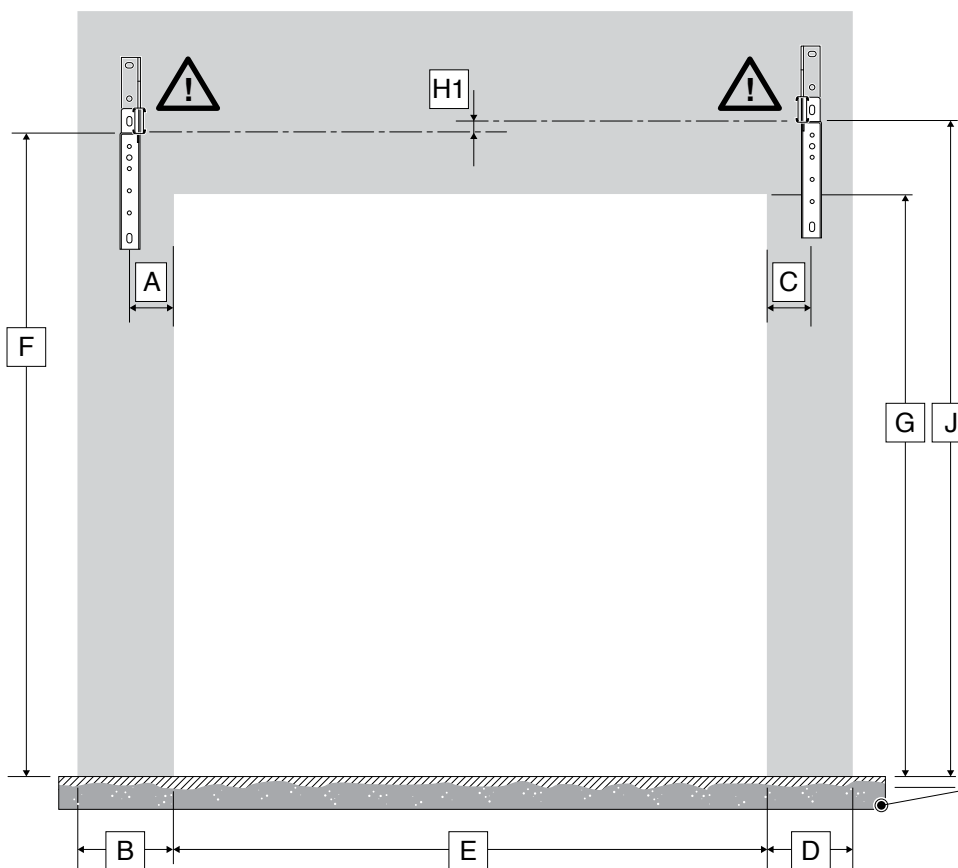


TYP 7.5

Max. 1330 kg



TYP 9

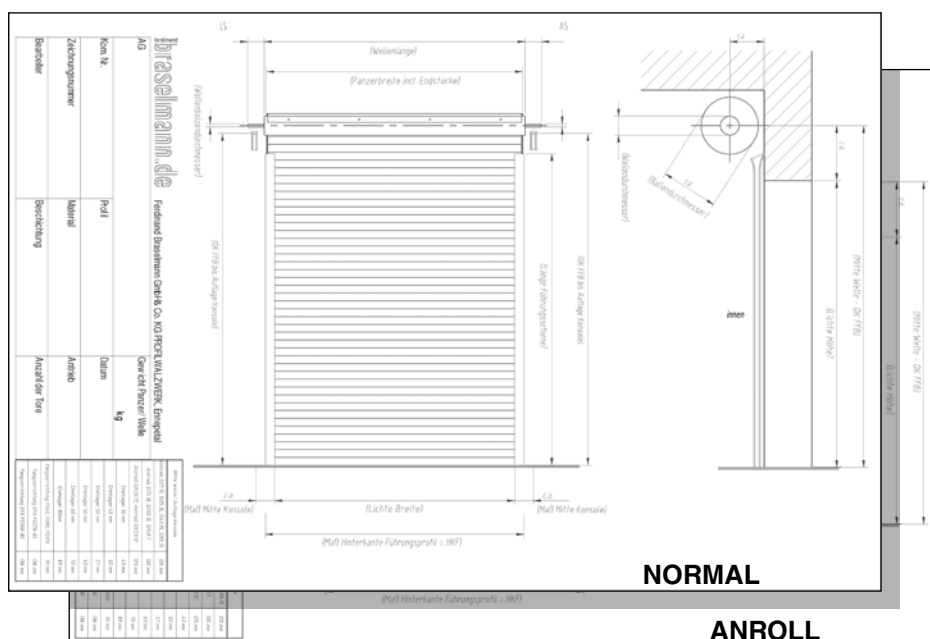
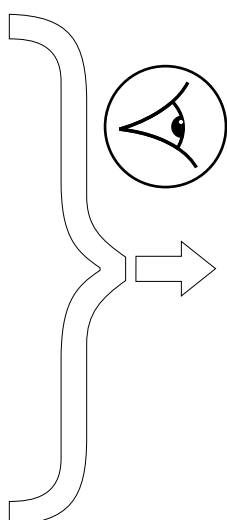


Concrete floor

Subfloor

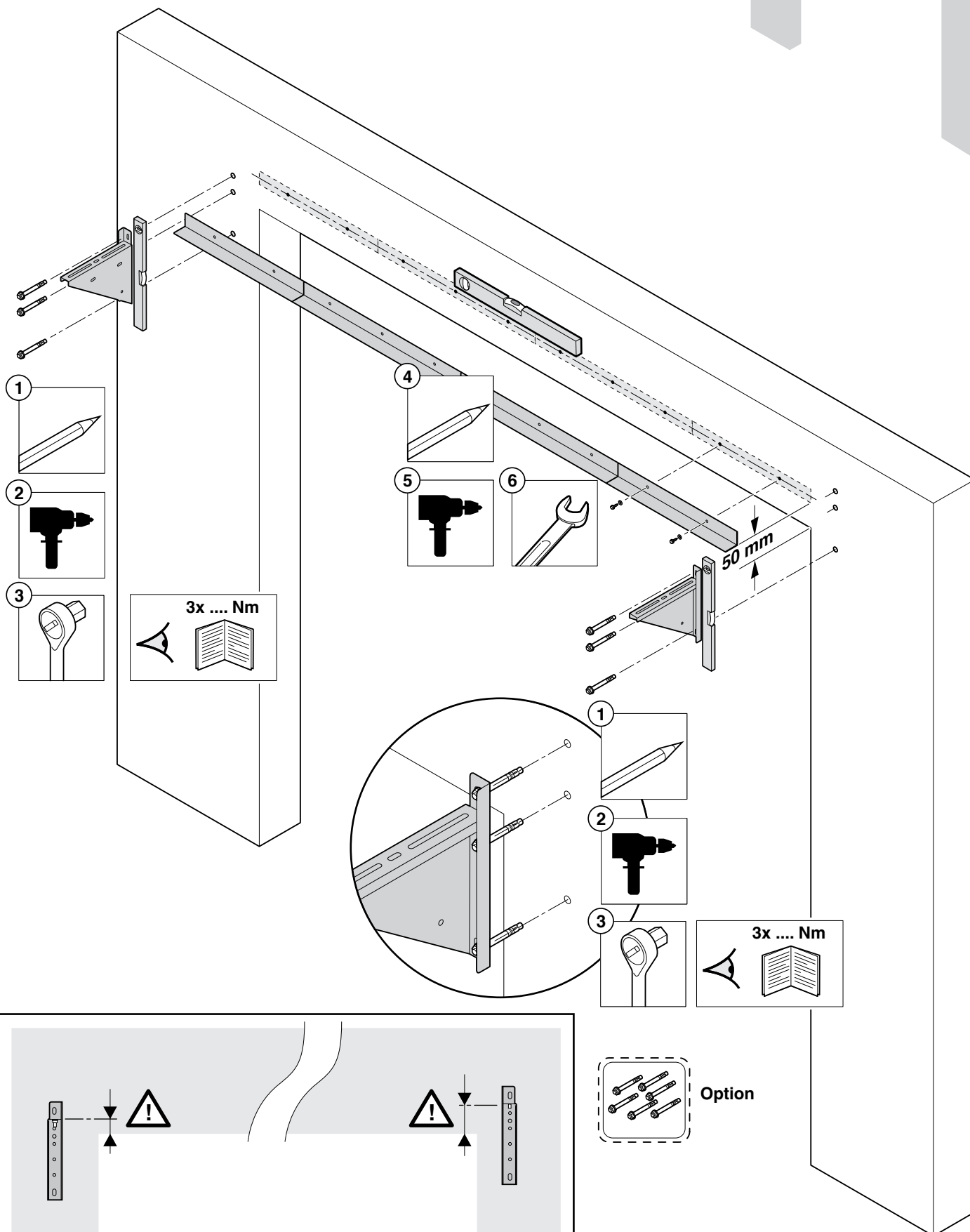
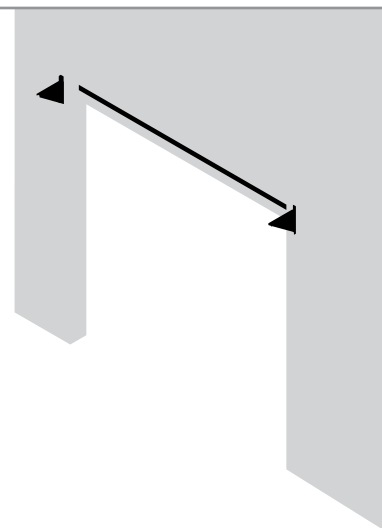
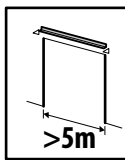
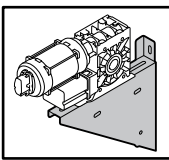
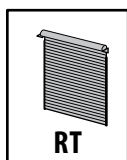
E	Clear Width
F	Upper side motor support
G	Clear Height
J	Upper side bearing support

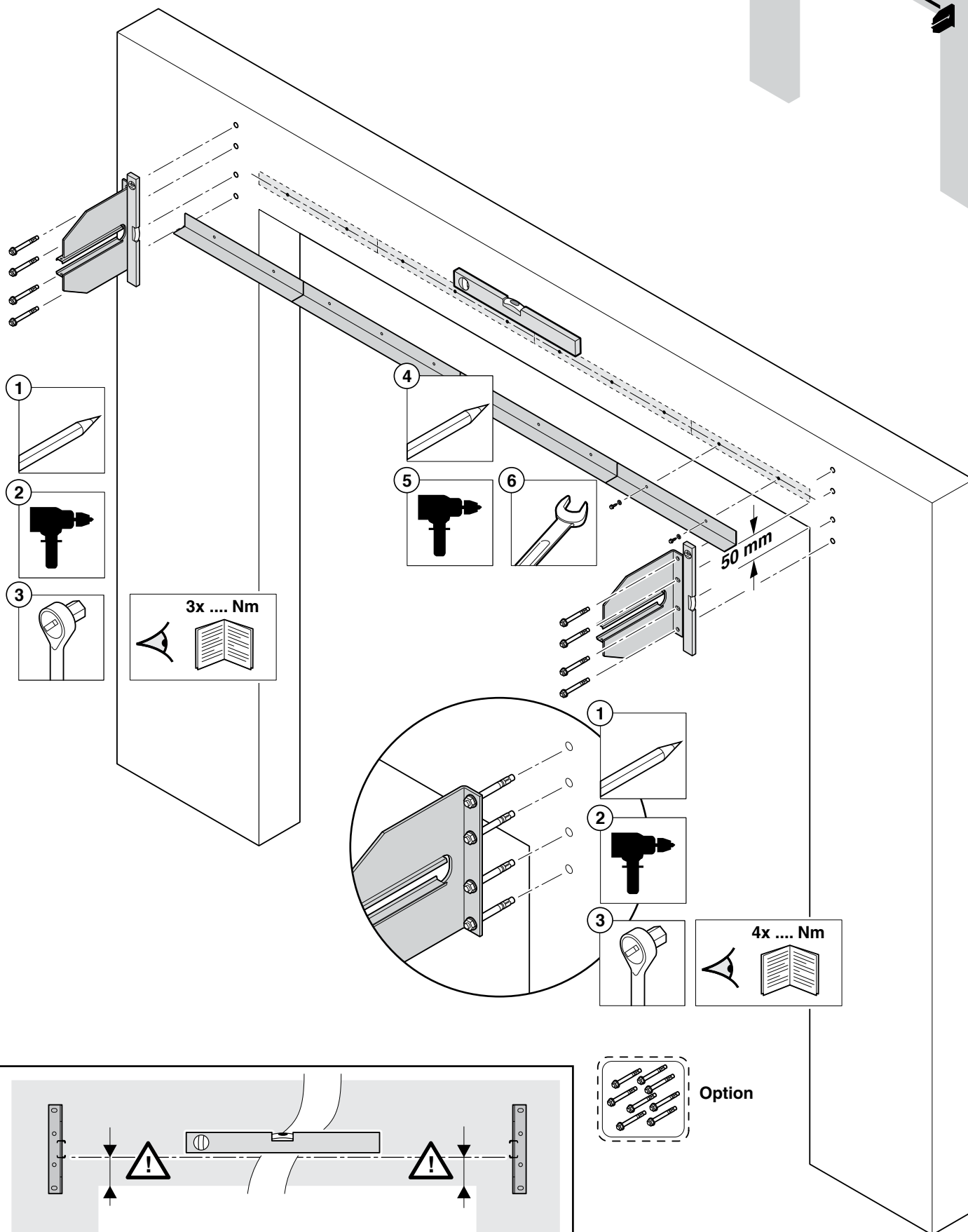
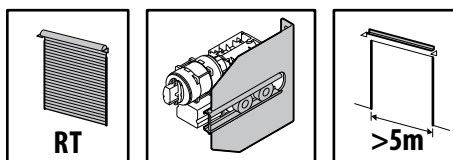
A
B
C
D
E
F
G
H
I
J

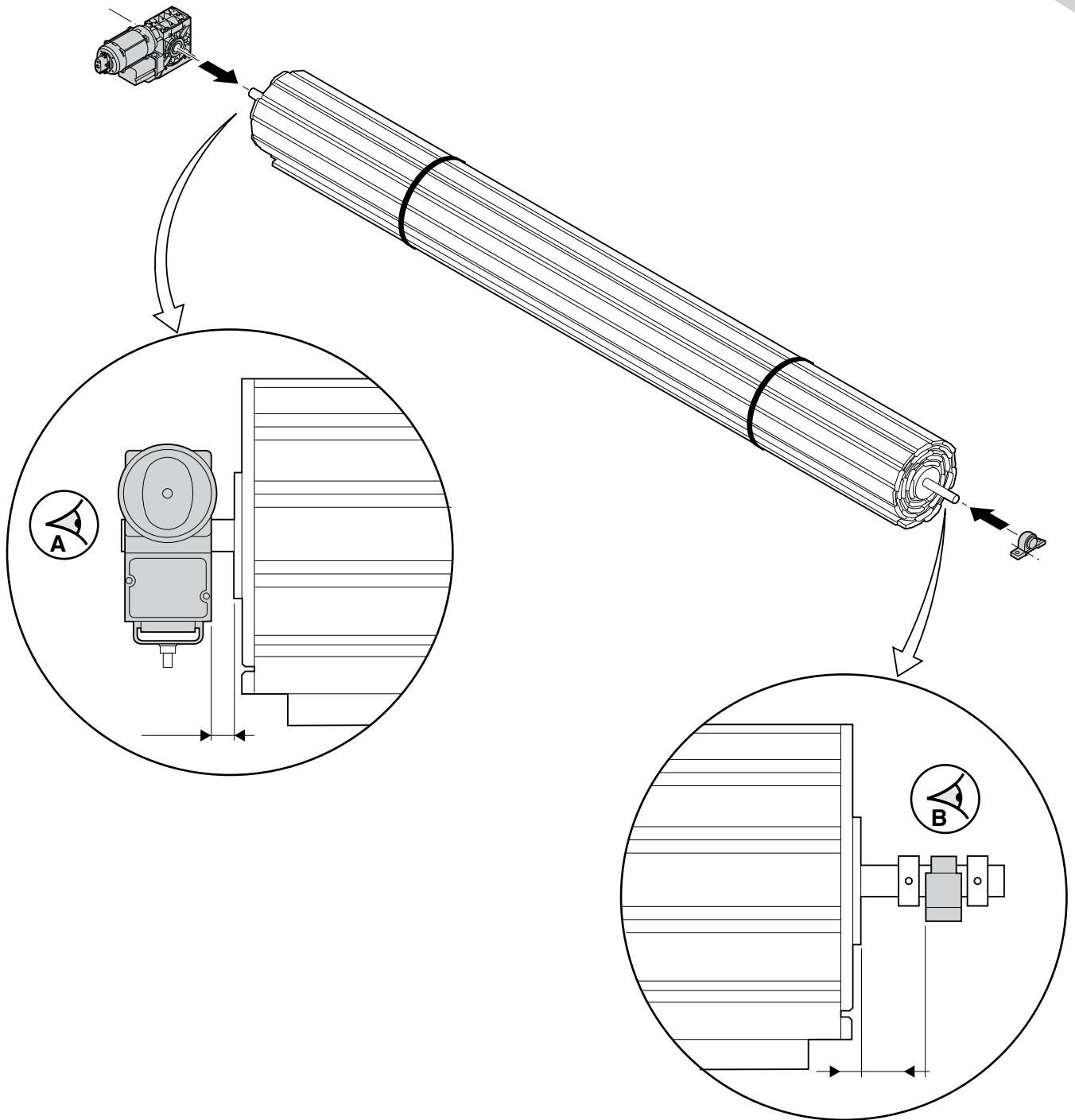
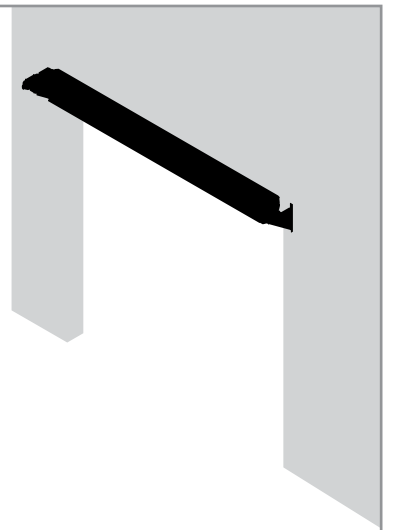
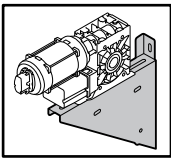
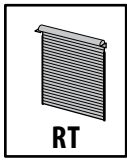


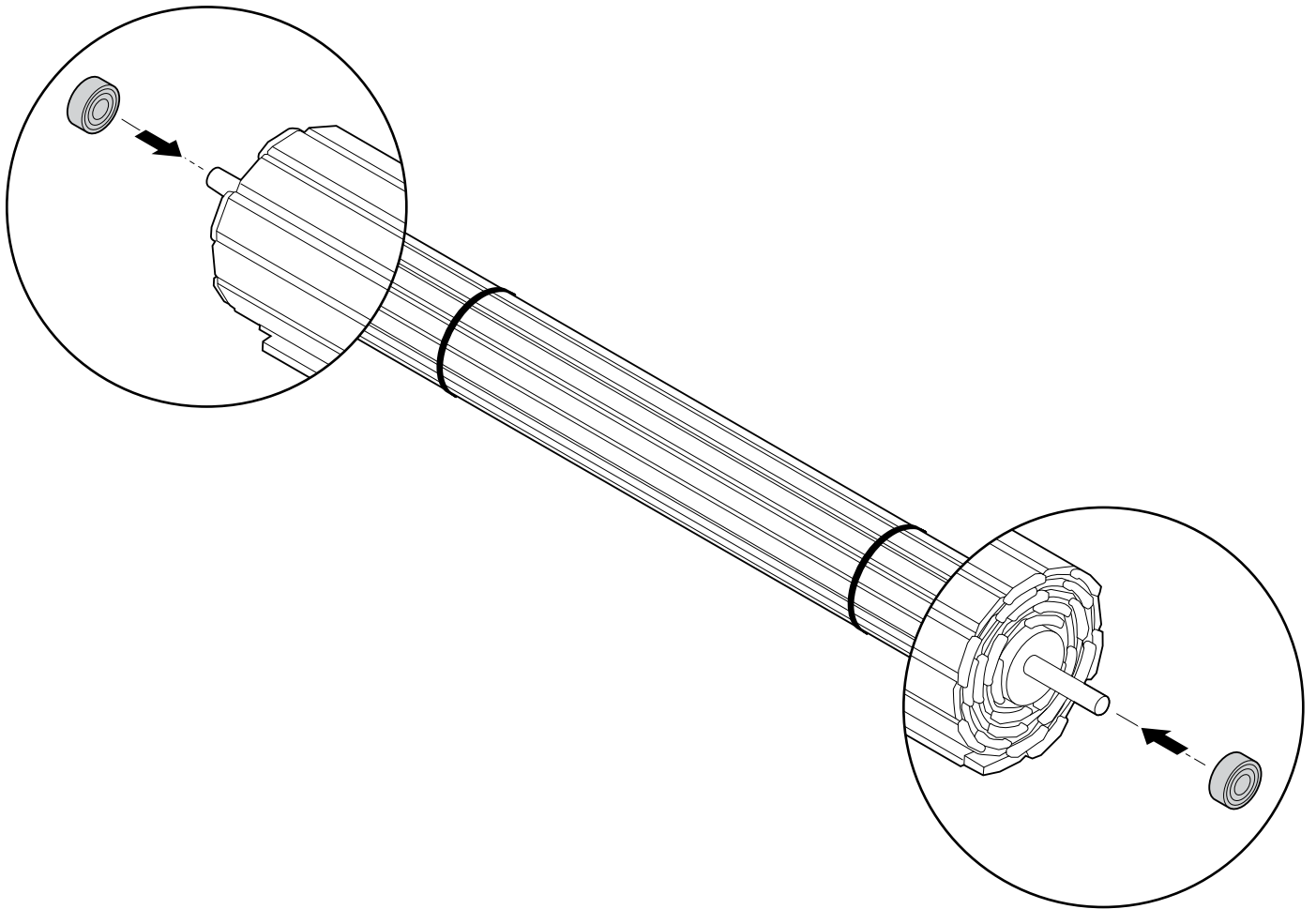
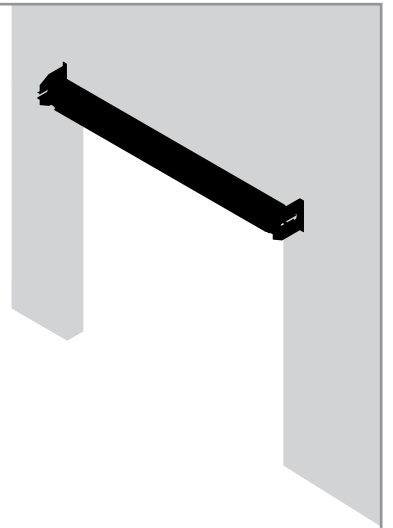
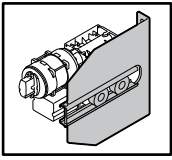
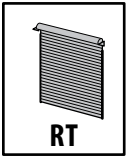
NORMAL

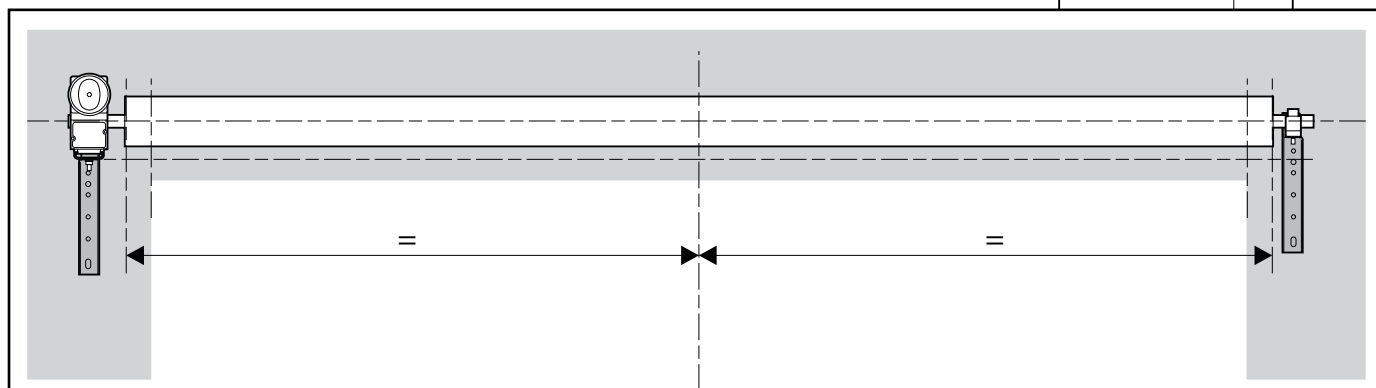
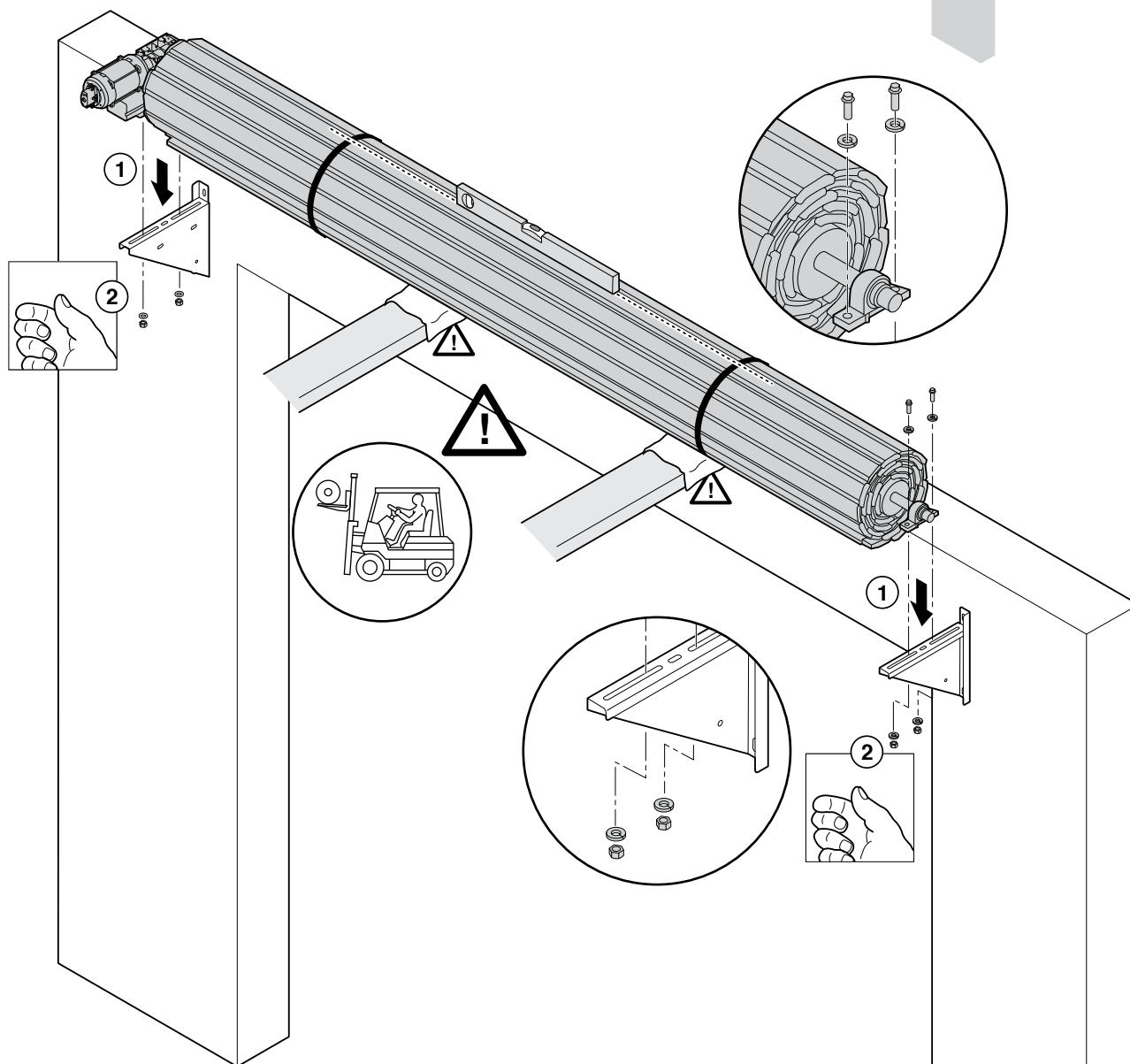
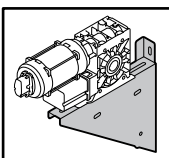
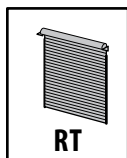
ANROLL

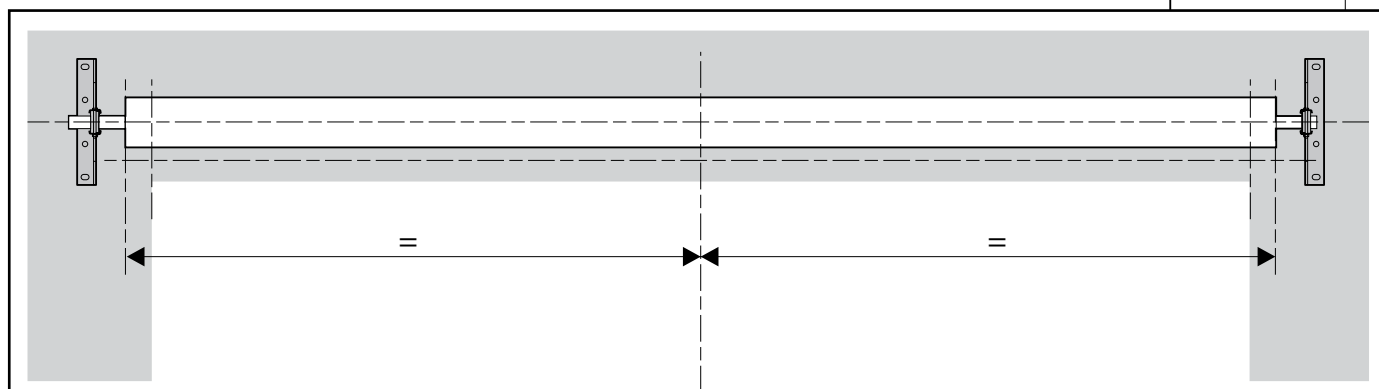
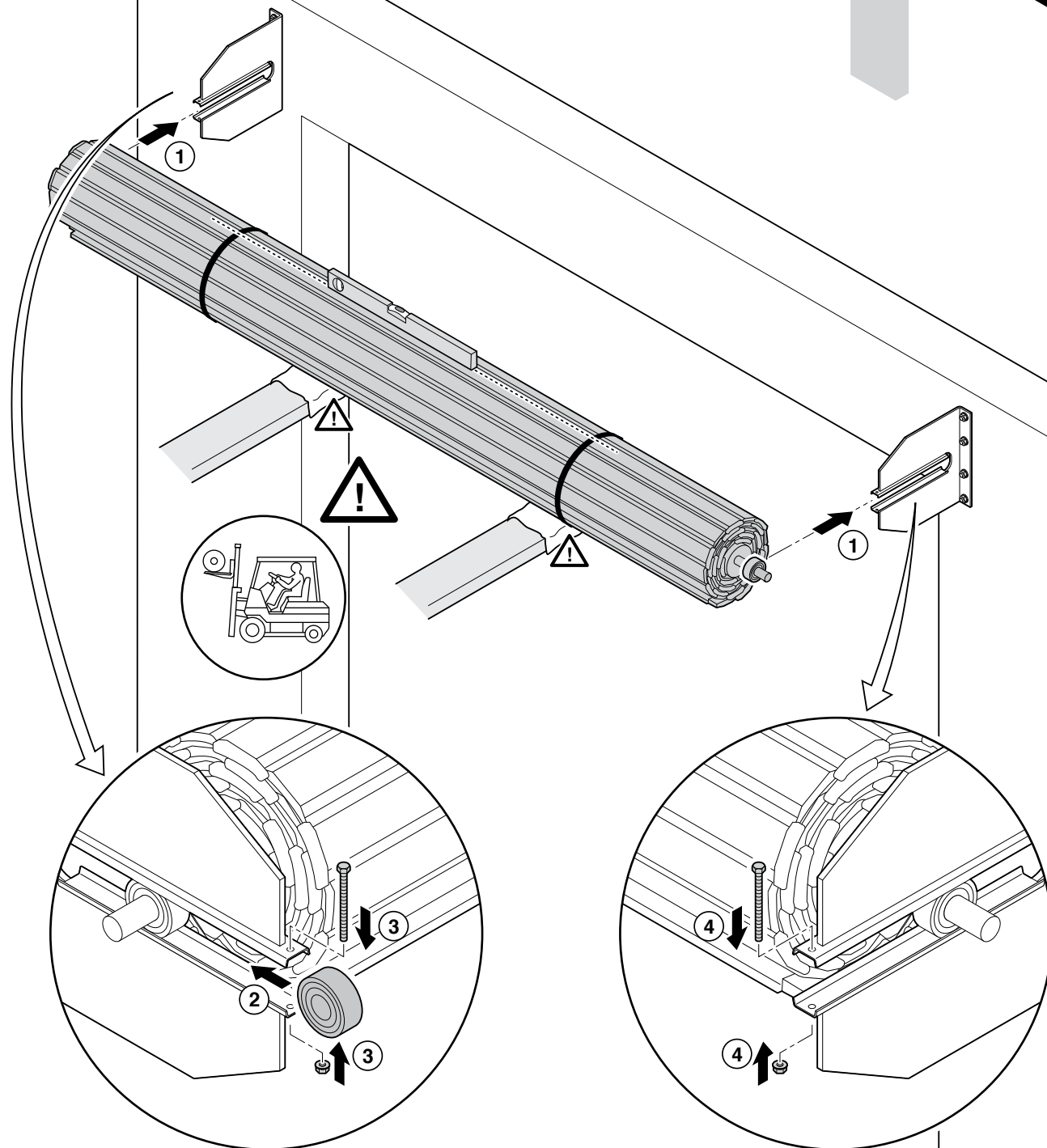
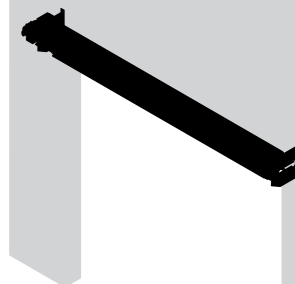
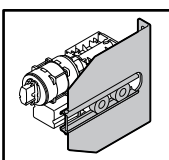
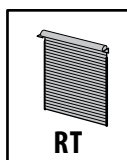


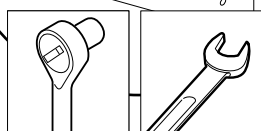
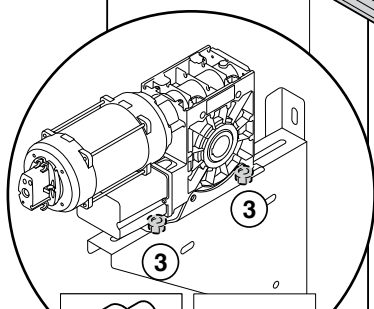
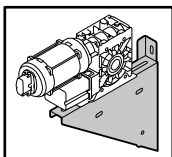
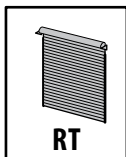




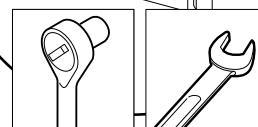
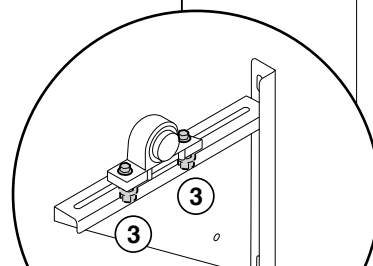
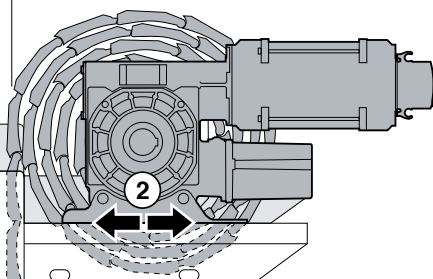




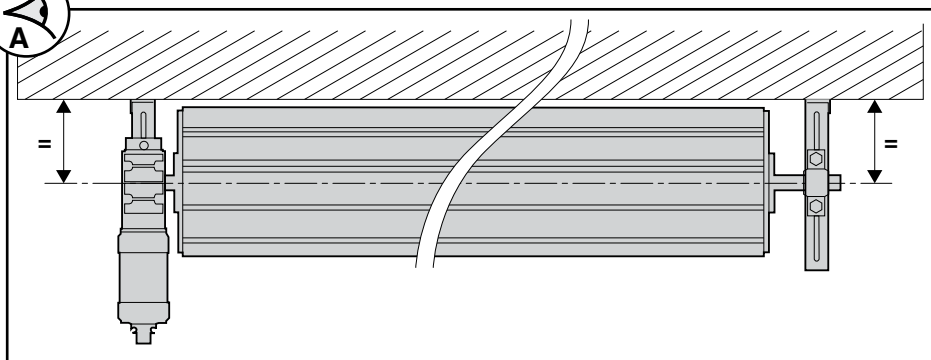


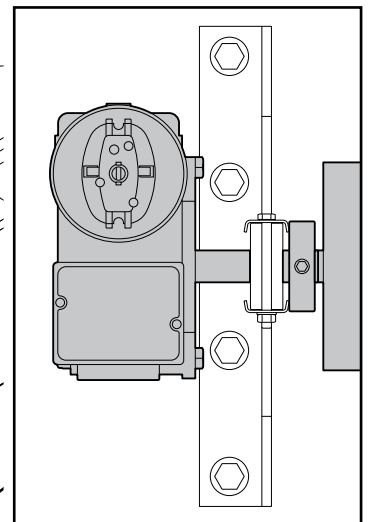
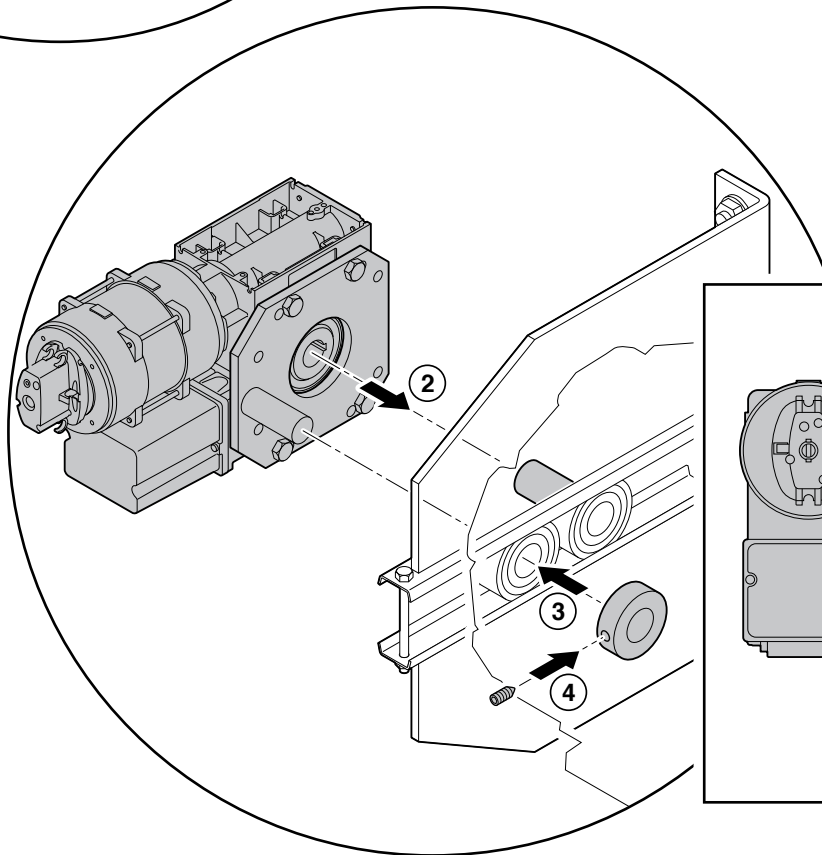
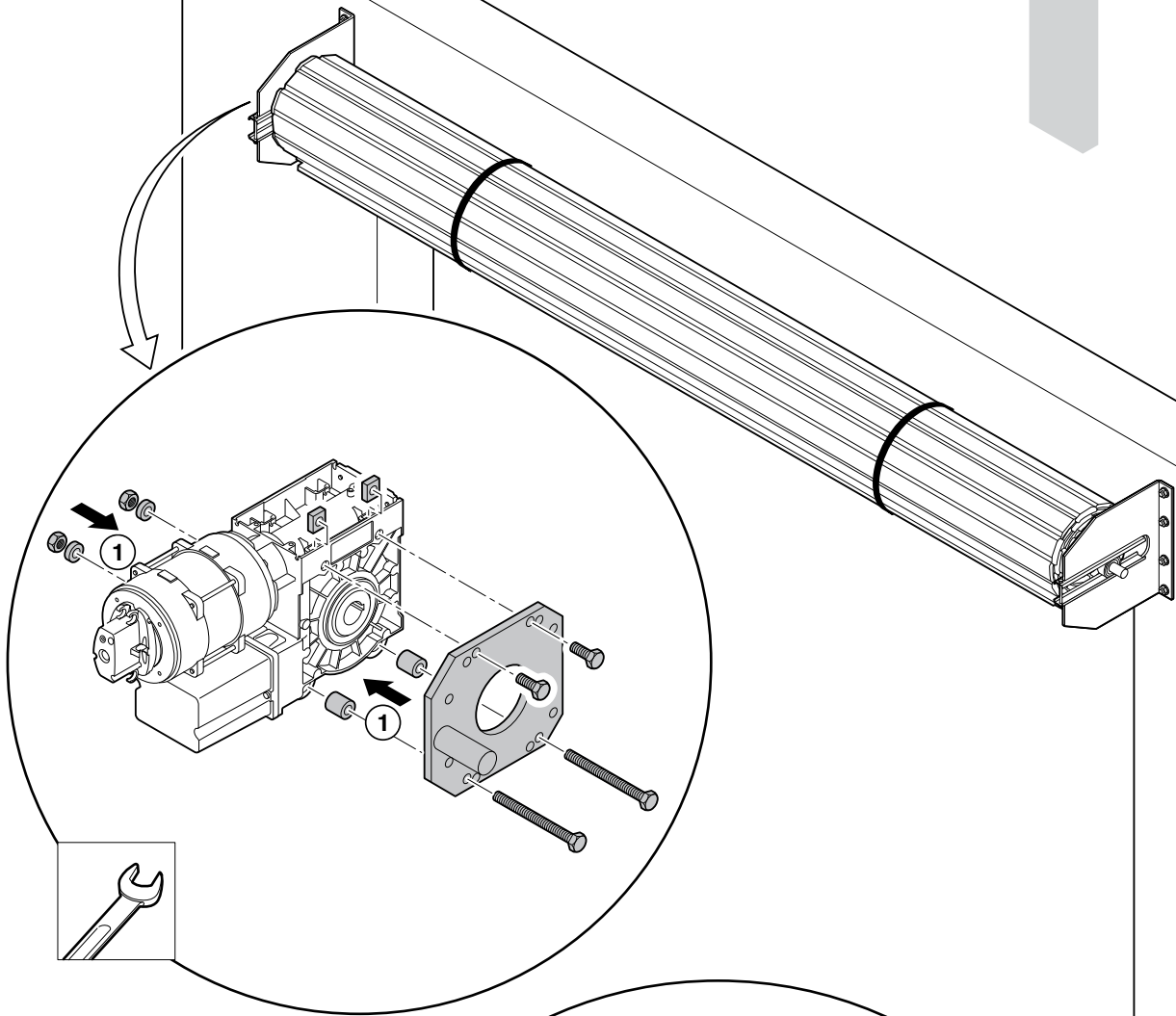
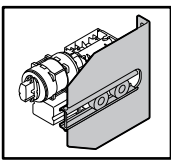
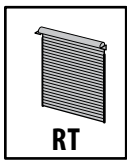


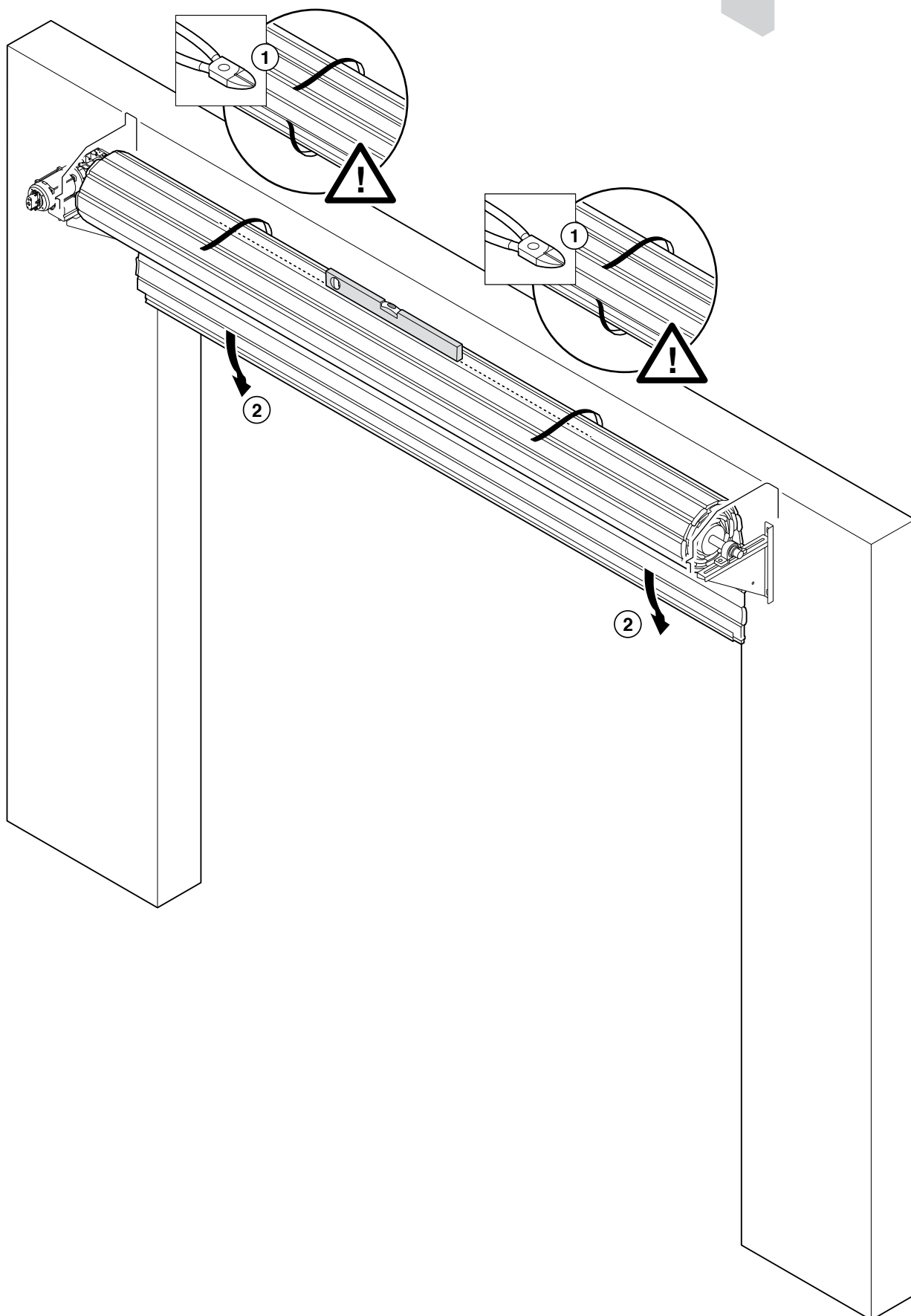
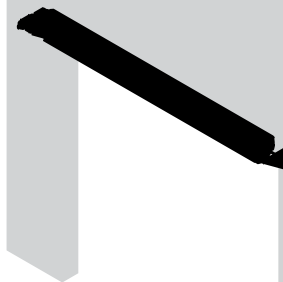
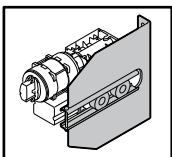
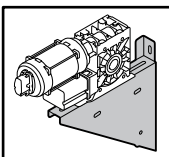
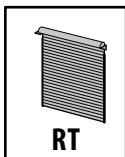
2x
M12 x 1,75 93 Nm
M16 x 2,0 230 Nm

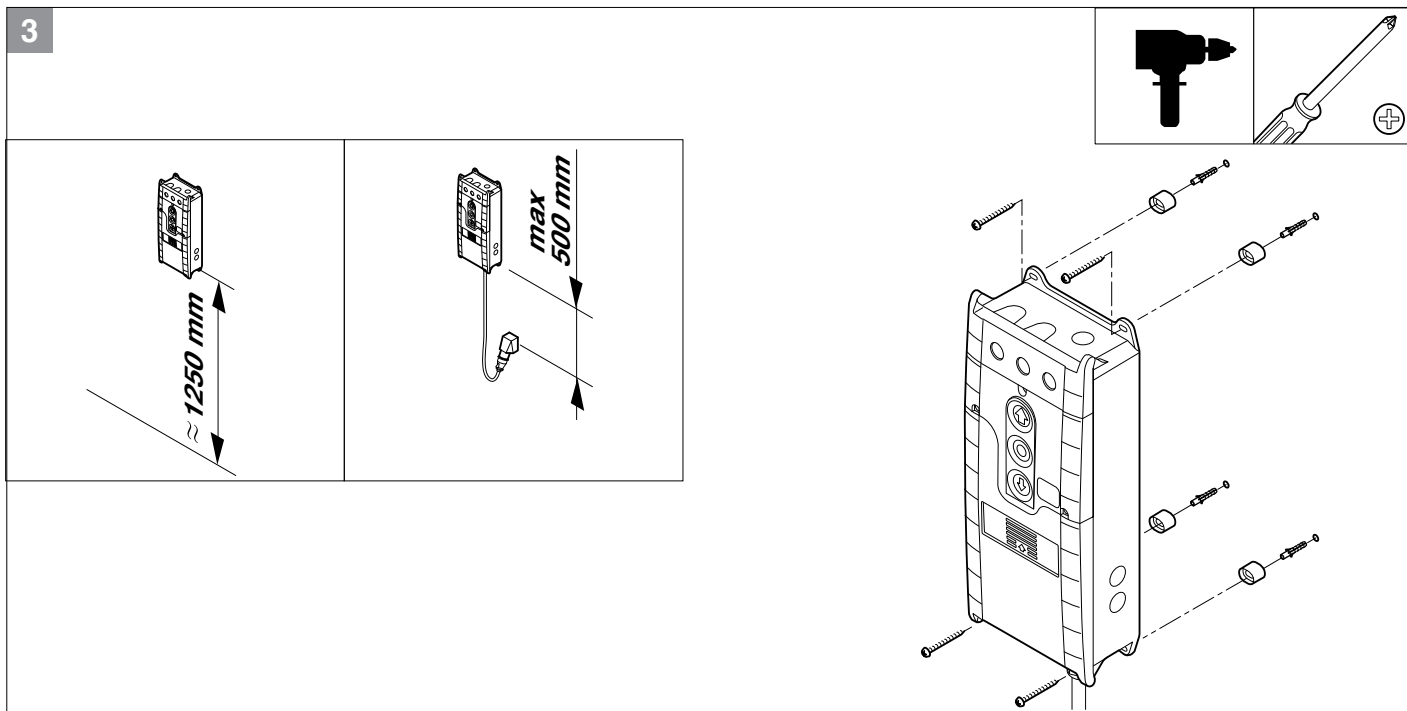
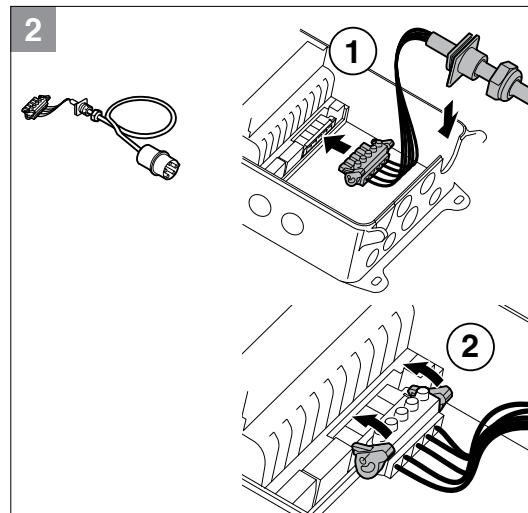
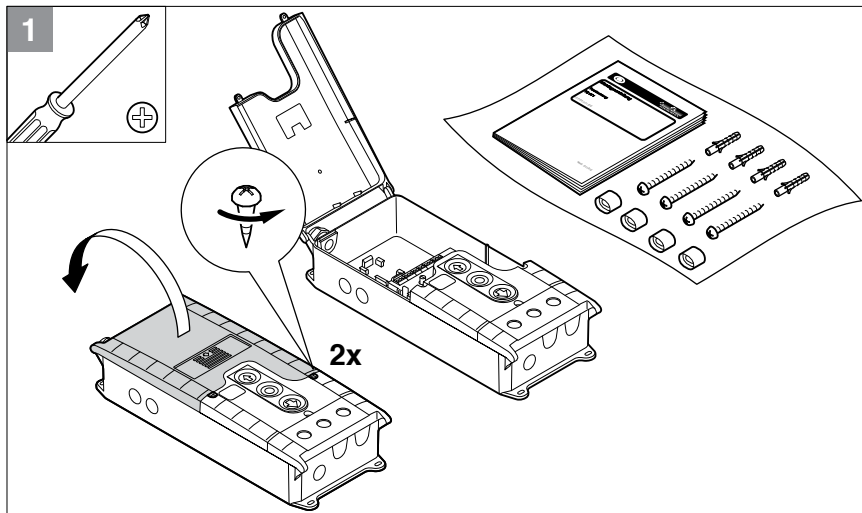
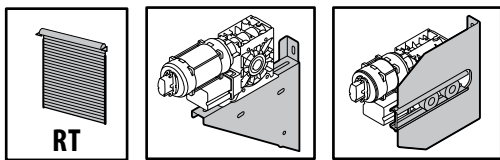


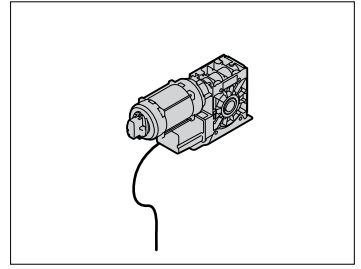
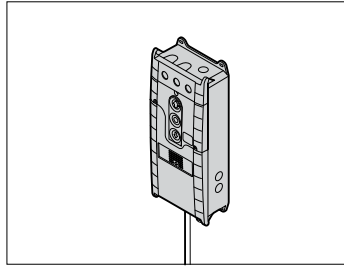
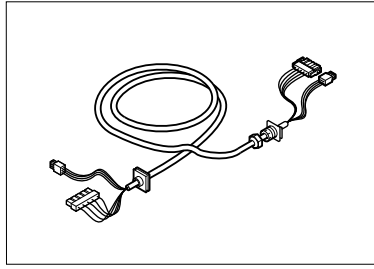
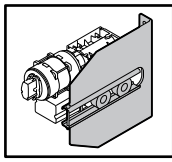
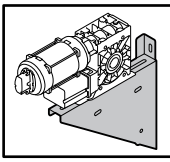
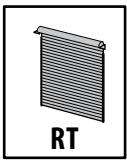
2x
M12 x 1,75 93 Nm
M16 x 2,0 230 Nm



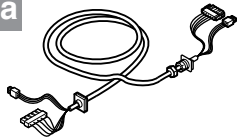




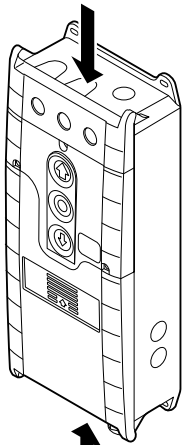




3a

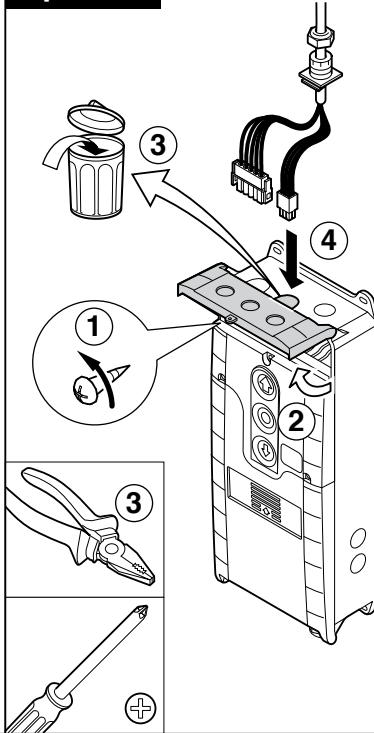


Option I

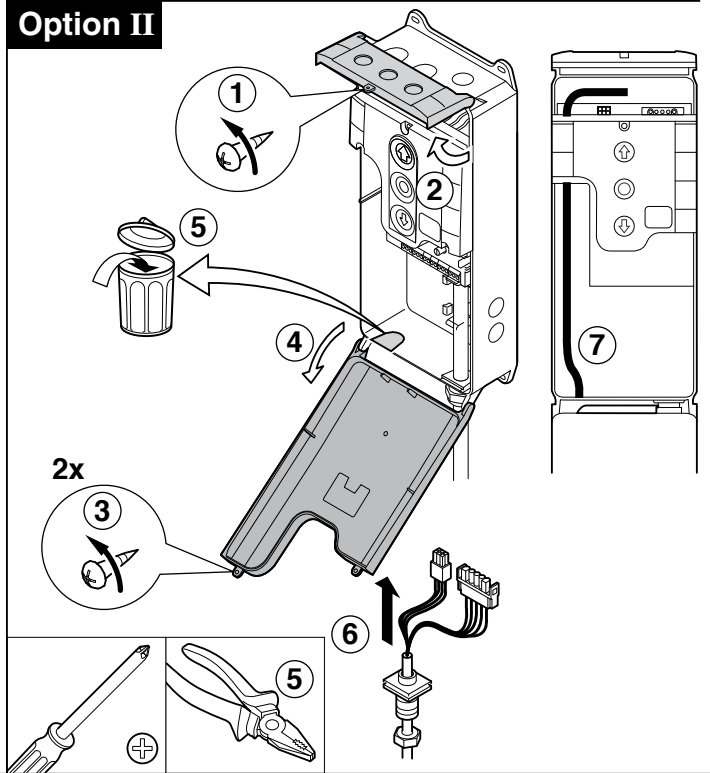


Option II

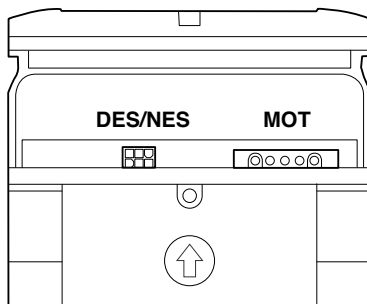
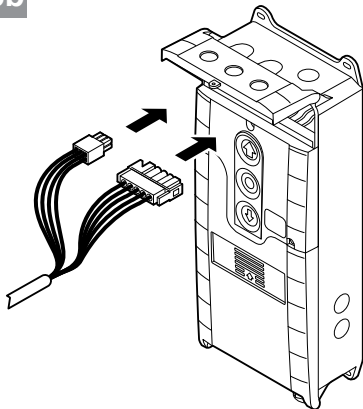
Option I



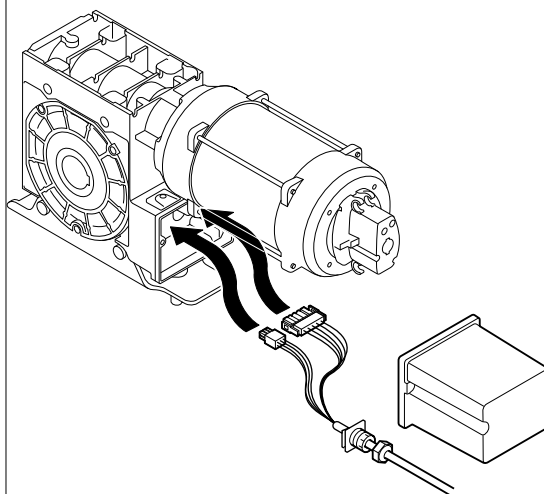
Option II



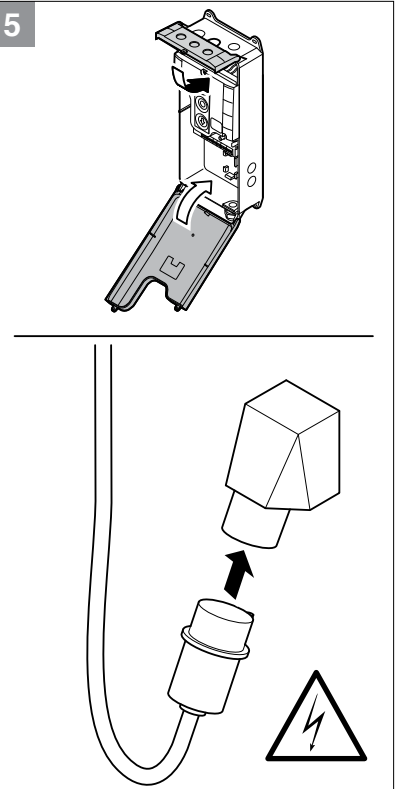
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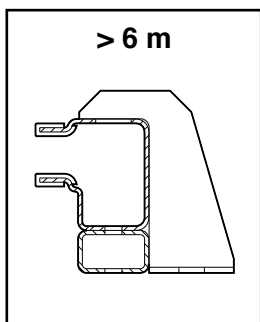
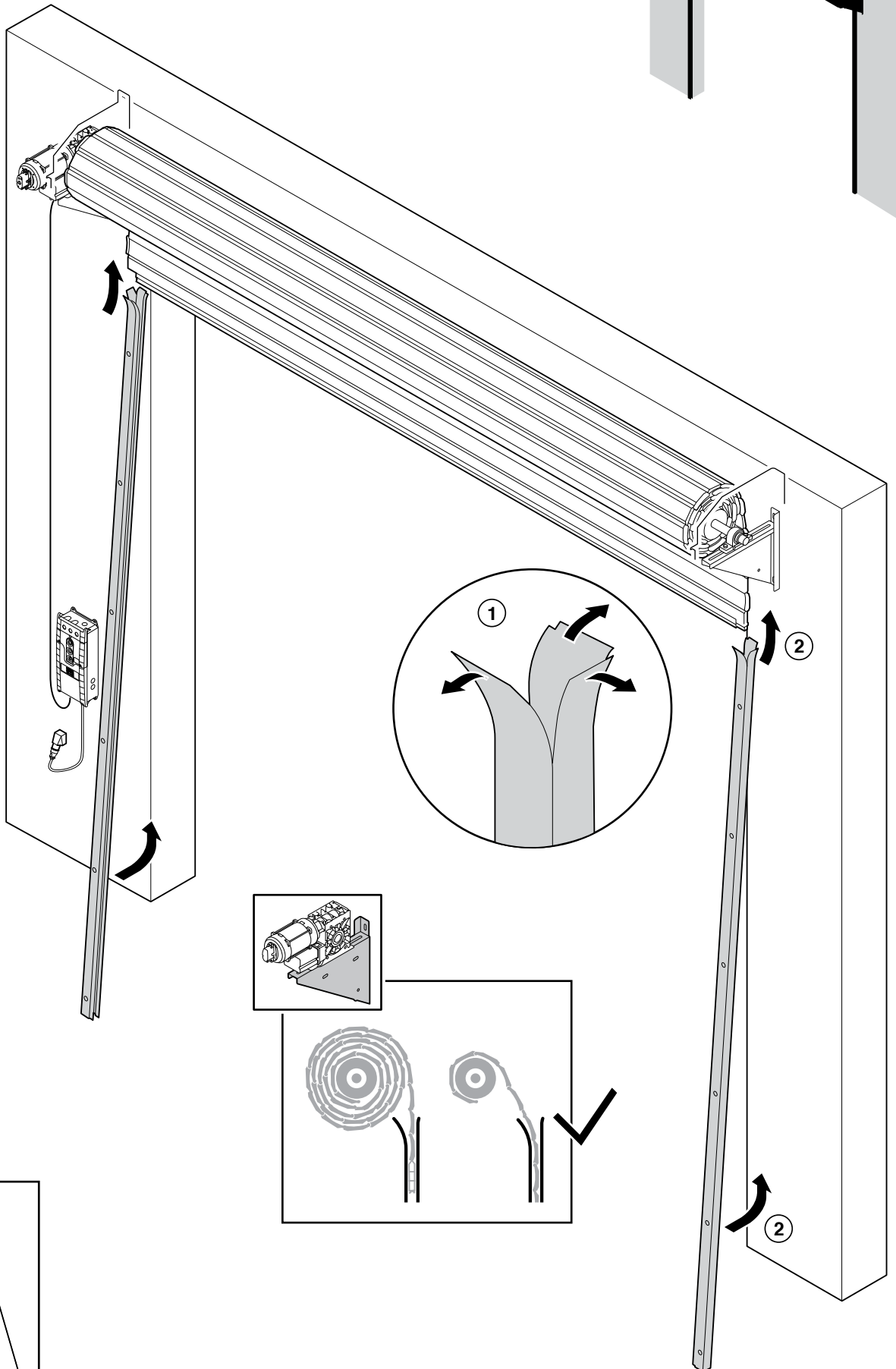
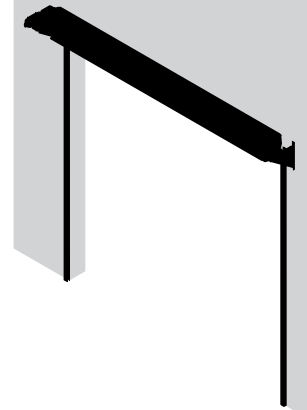
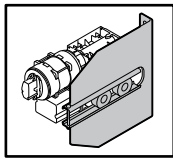
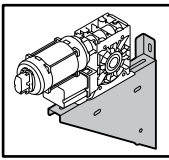
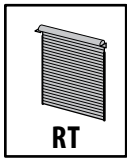


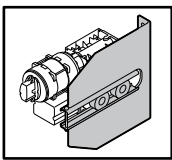
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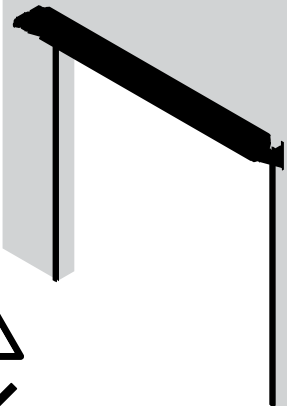
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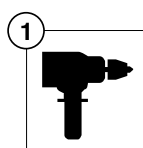
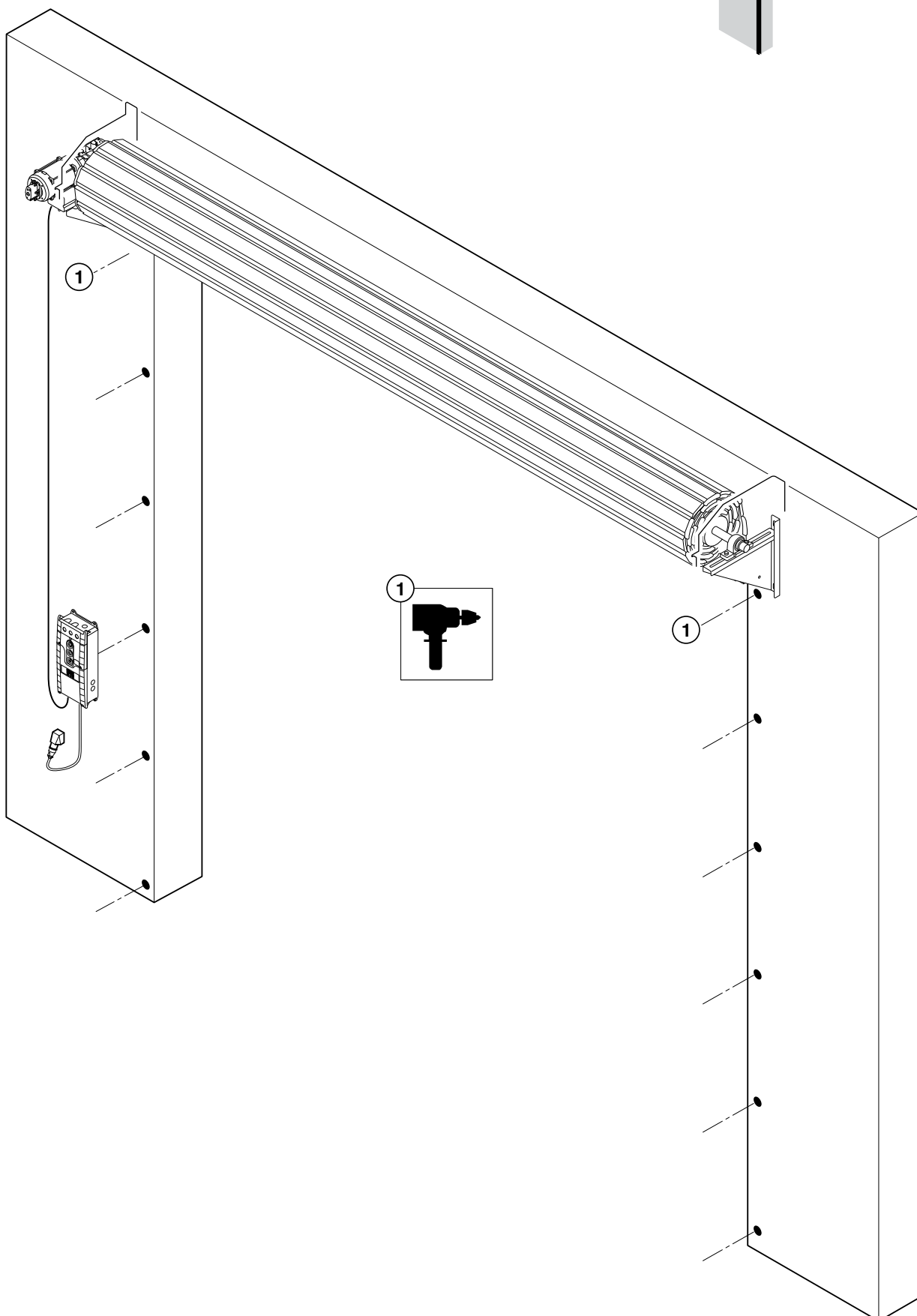
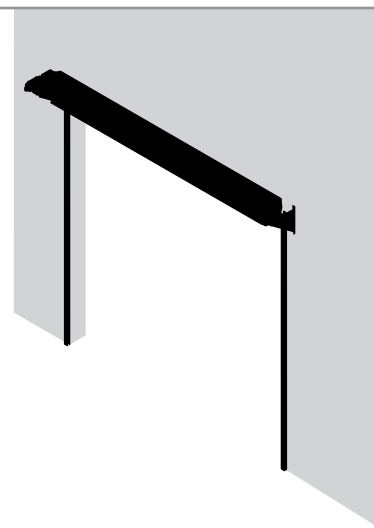
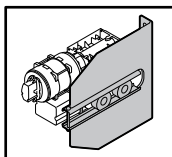
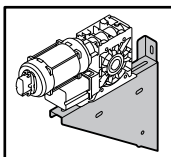
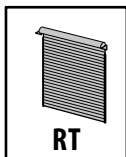


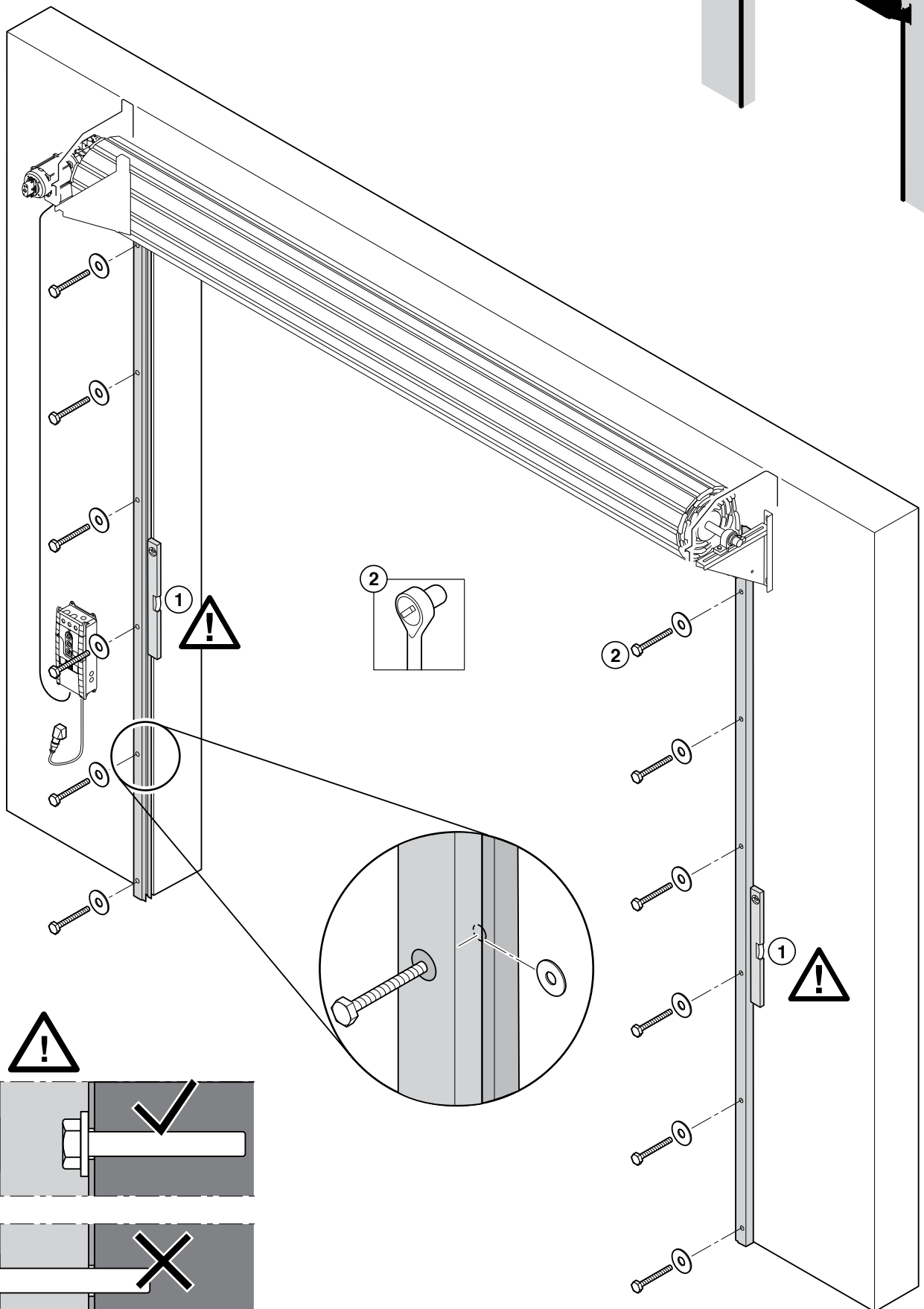
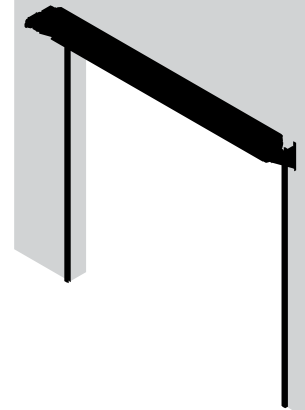
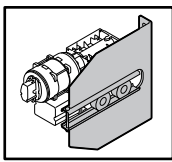
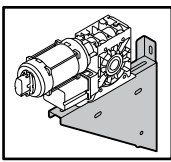
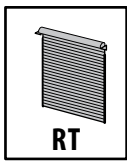


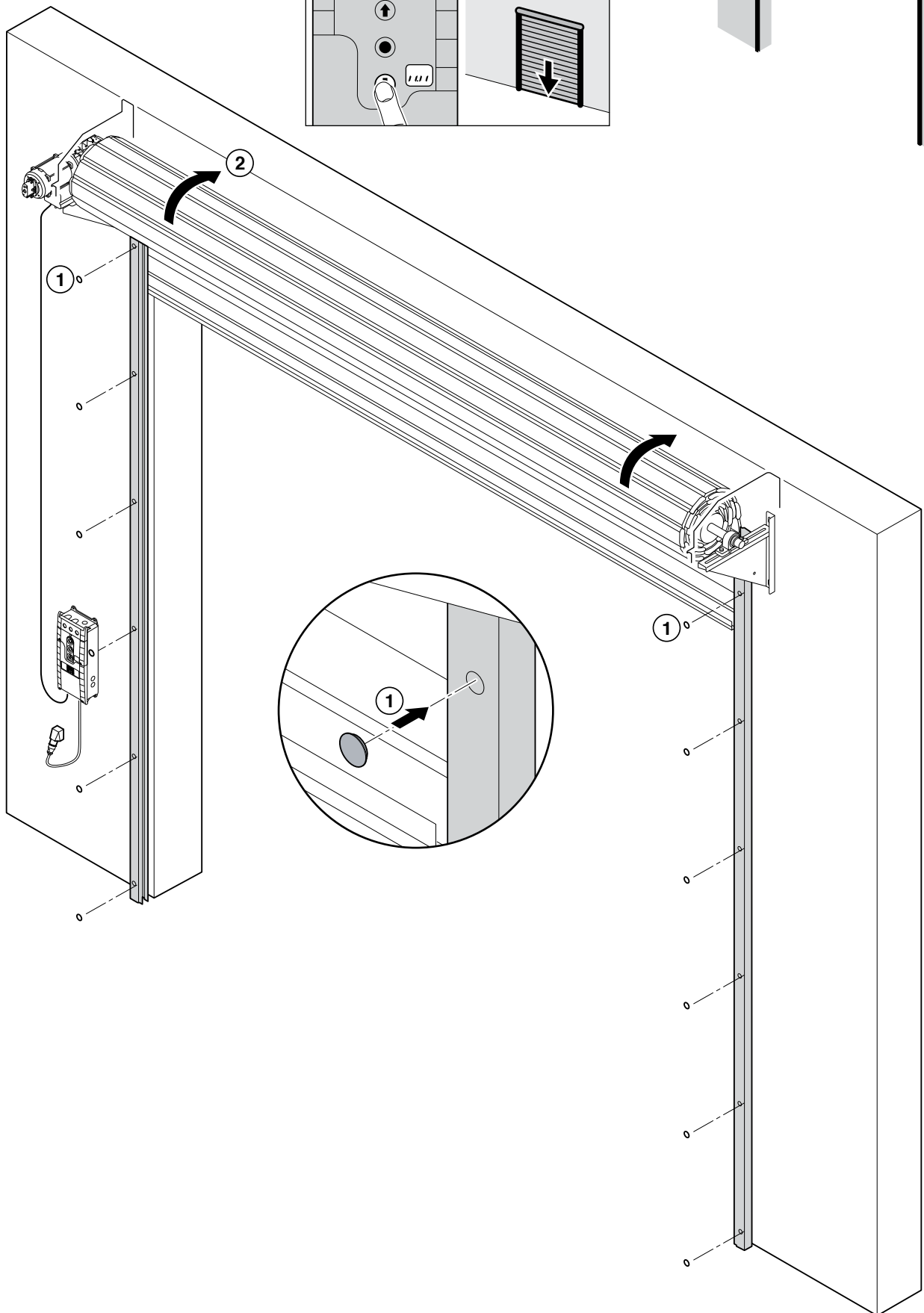
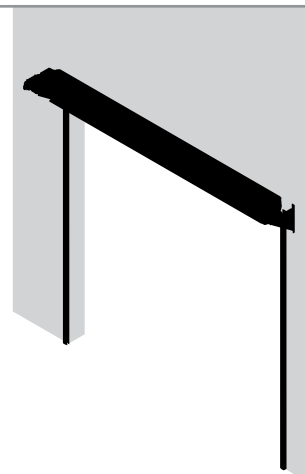
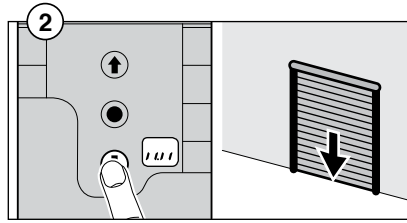
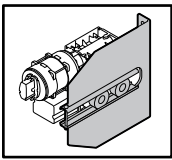
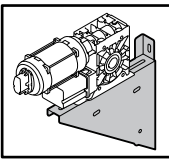
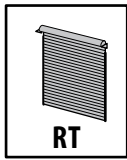


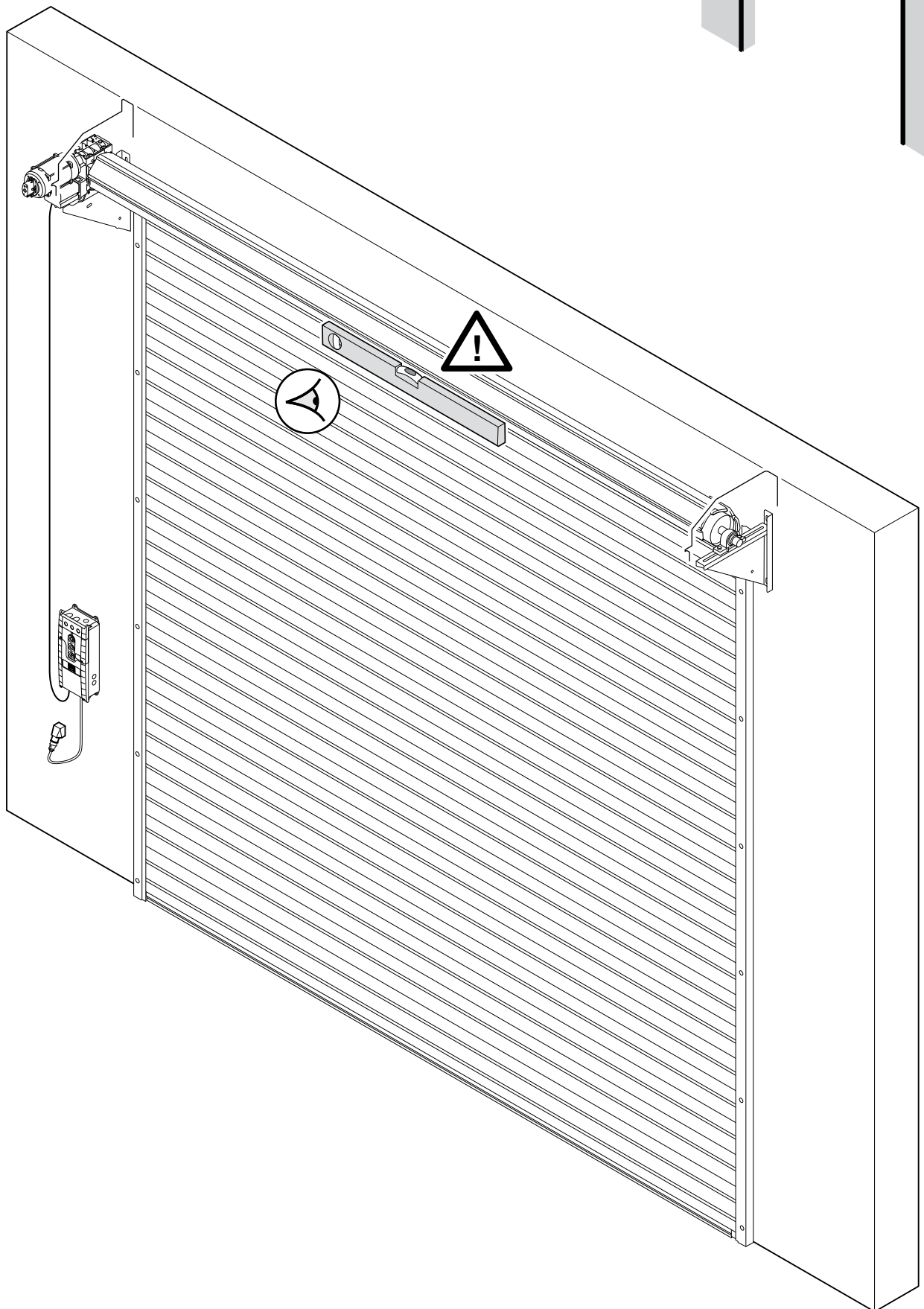
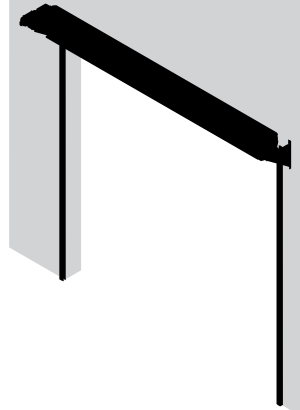
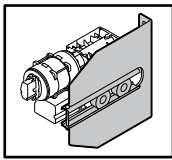
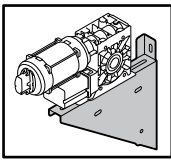
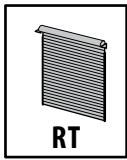
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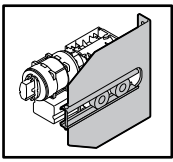
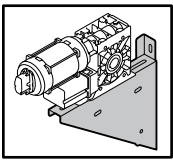




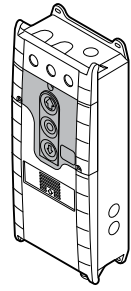




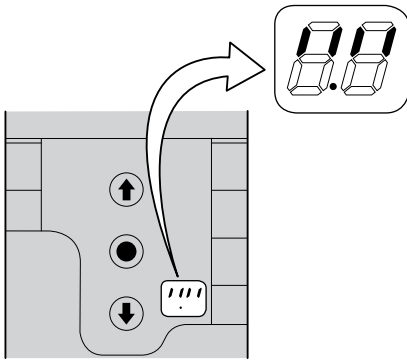




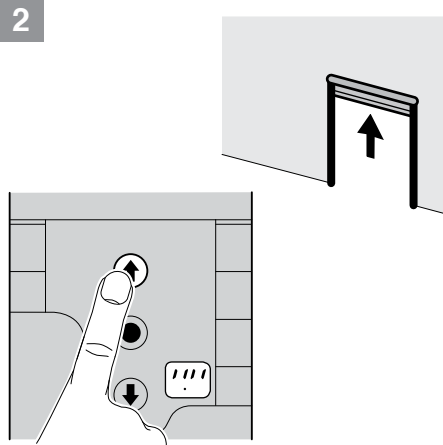
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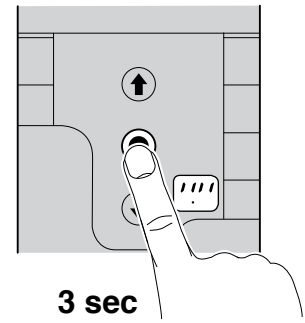
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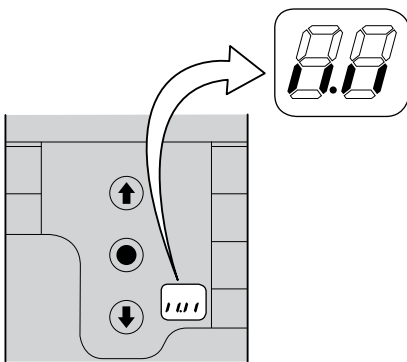
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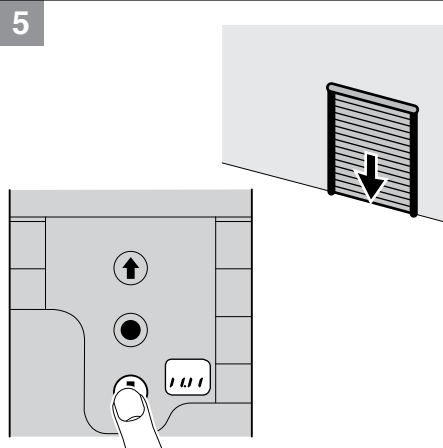
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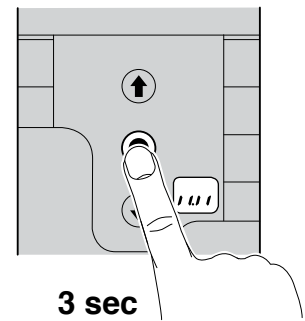
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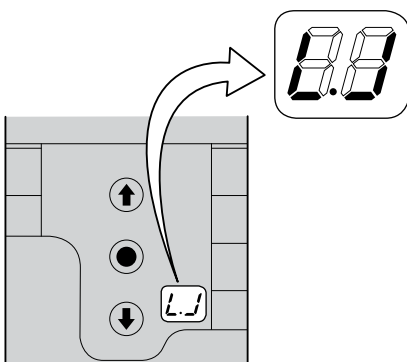
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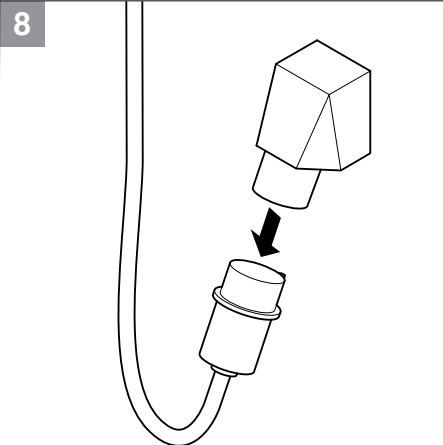
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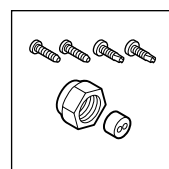
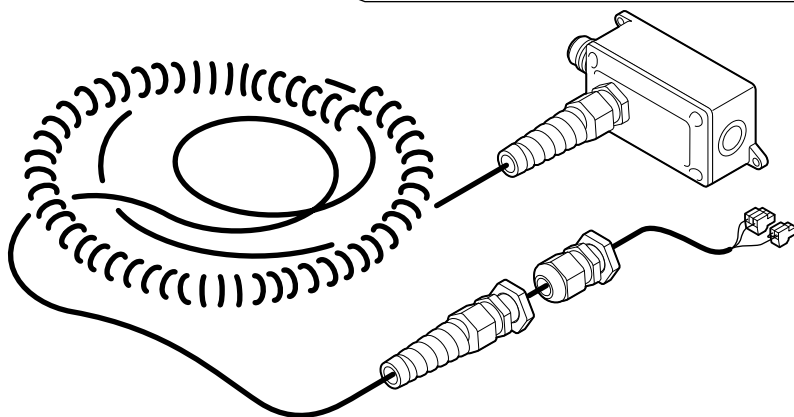
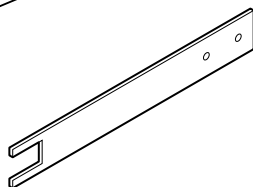
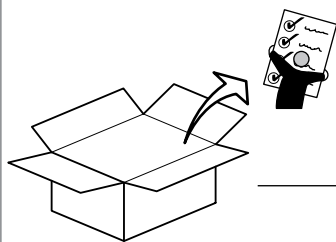
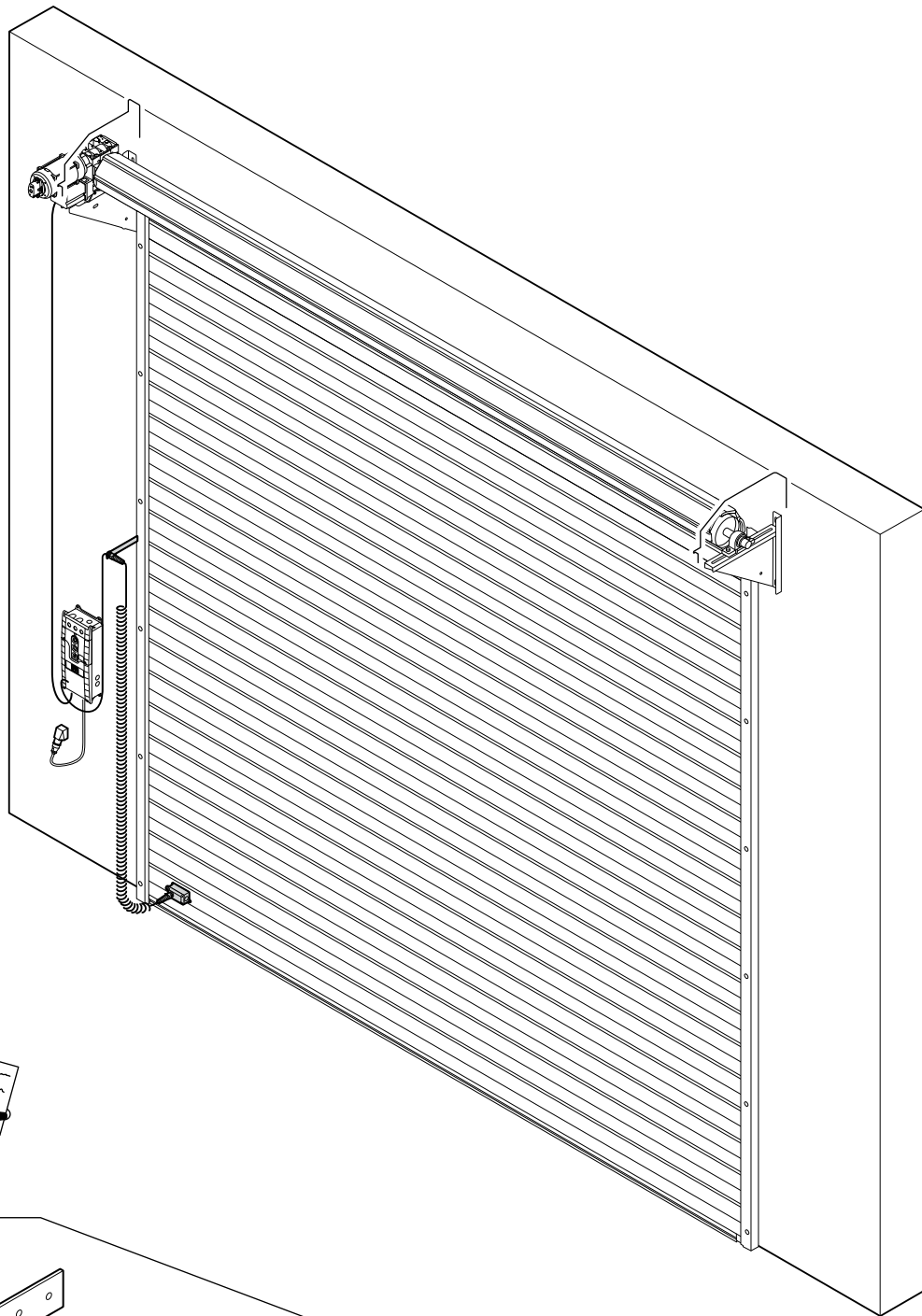
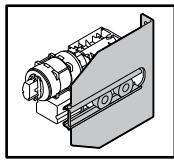
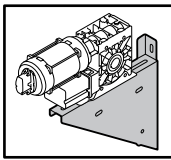
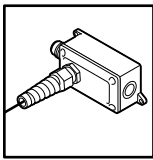


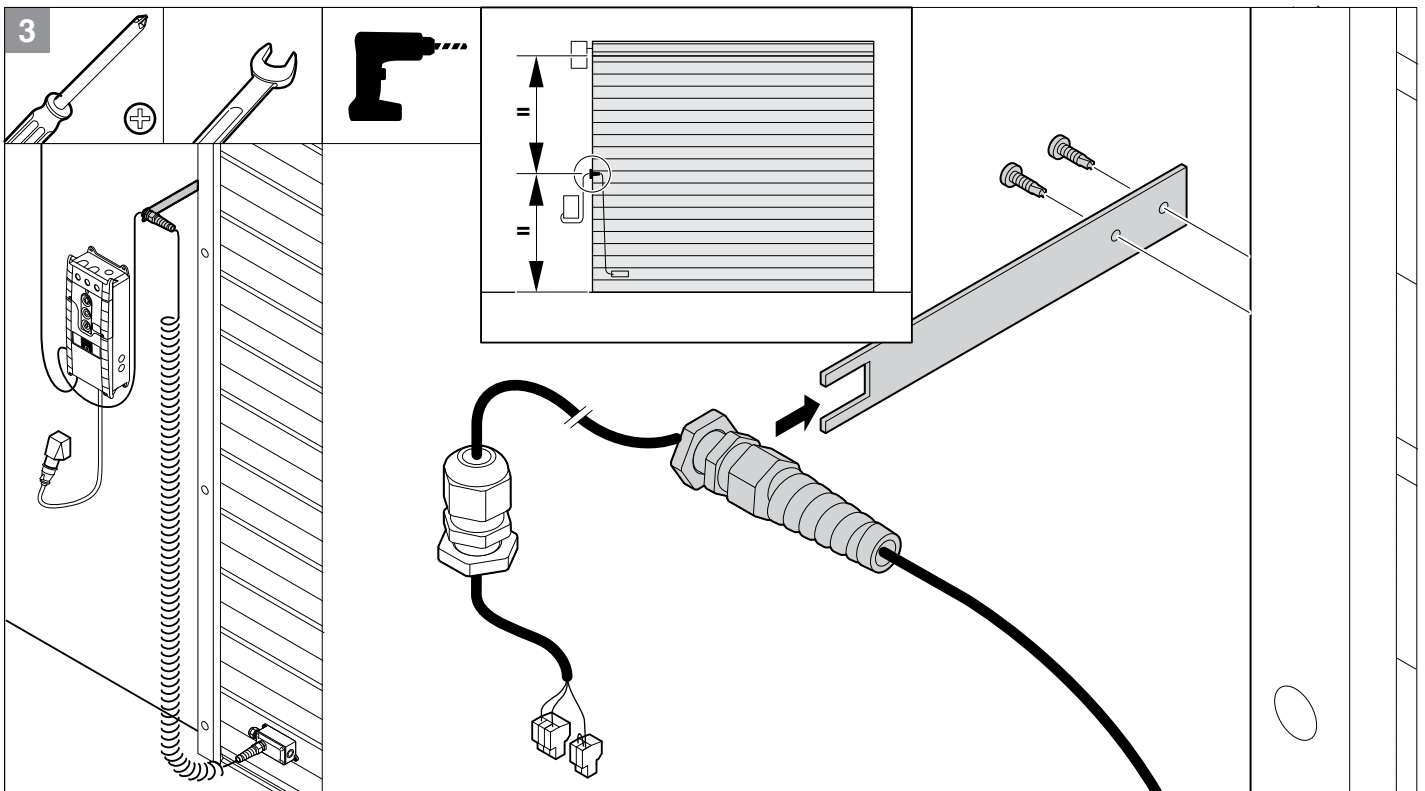
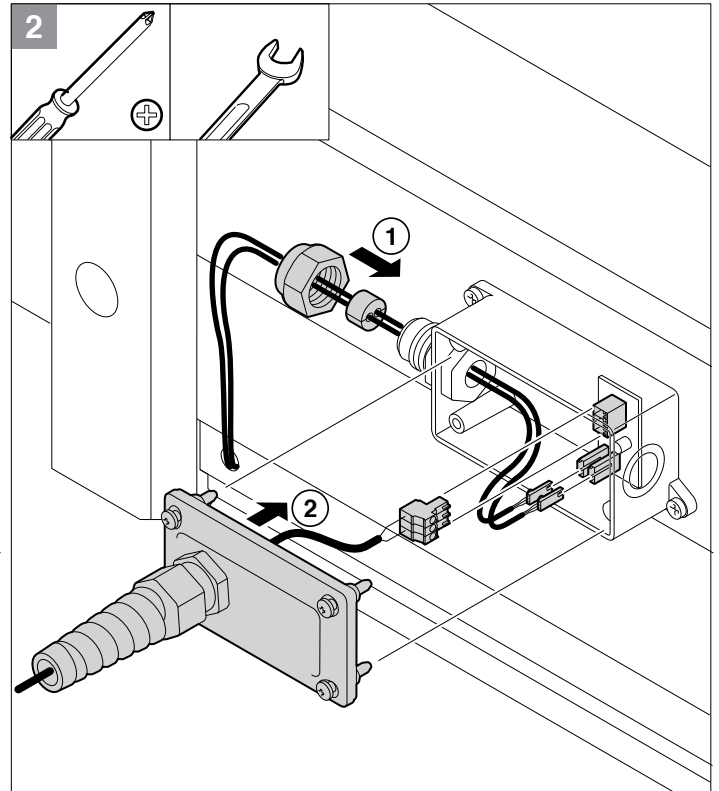
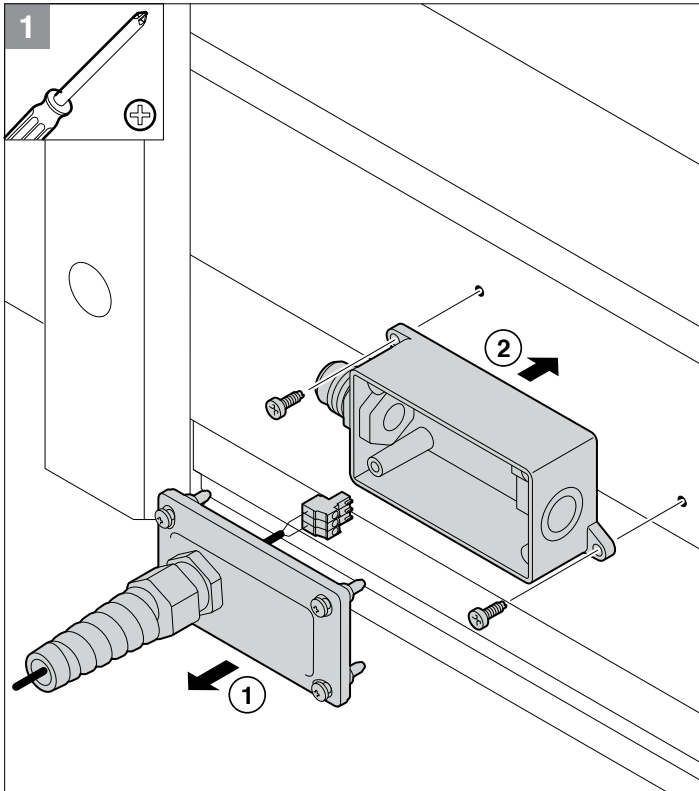
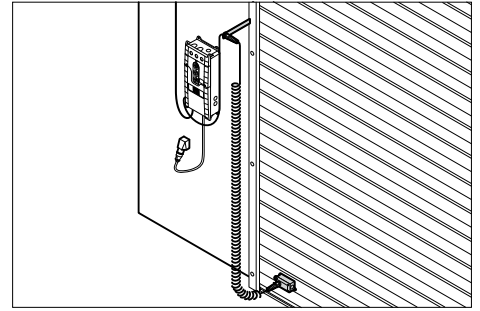
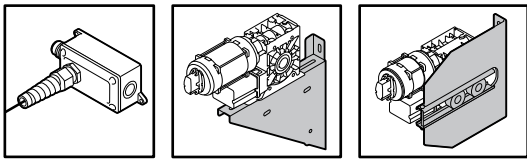
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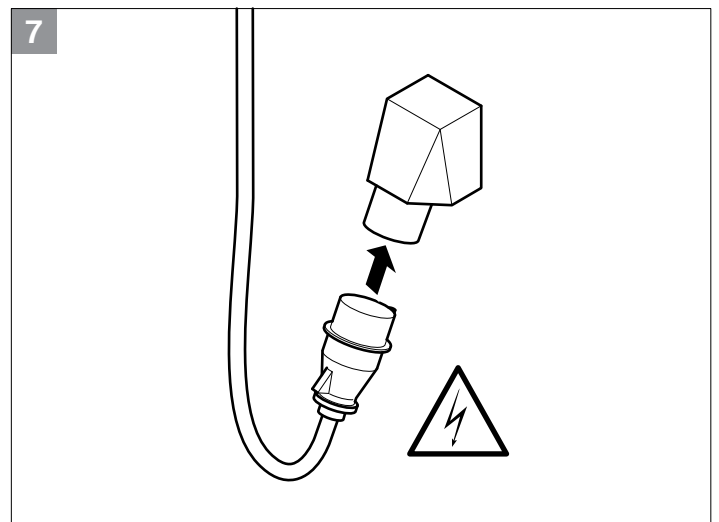
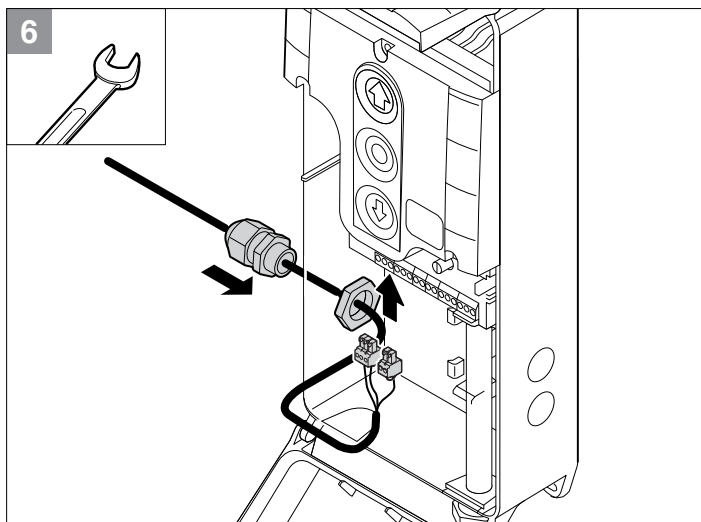
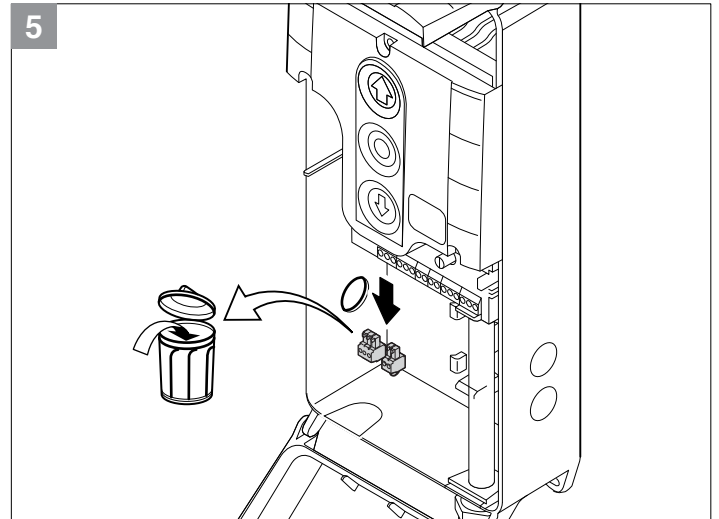
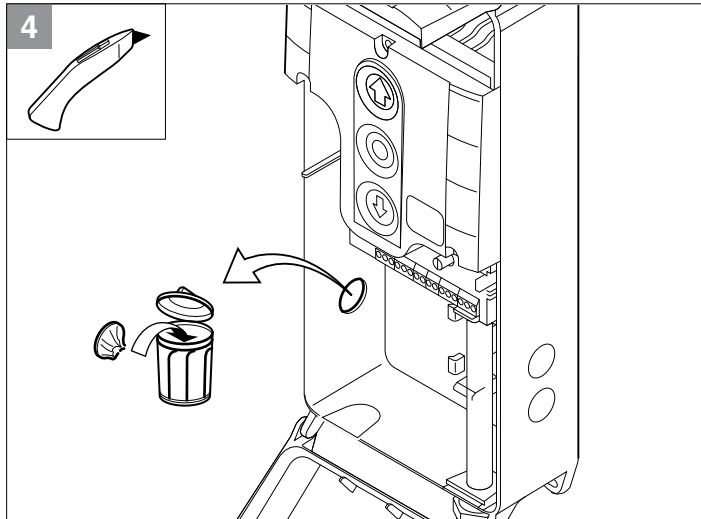
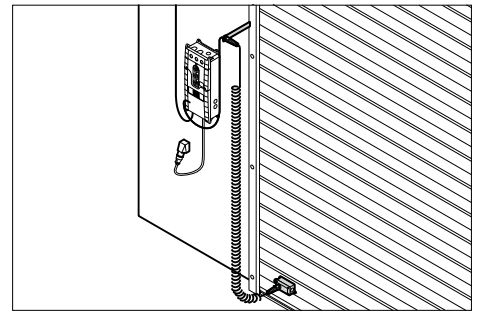
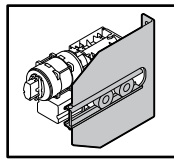
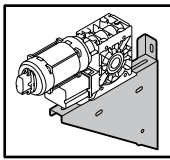
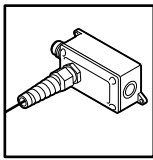


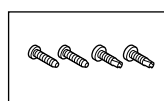
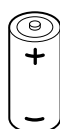
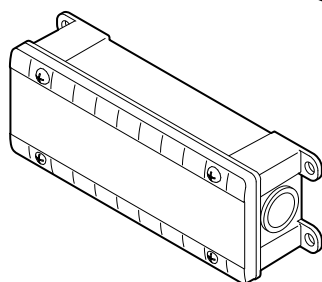
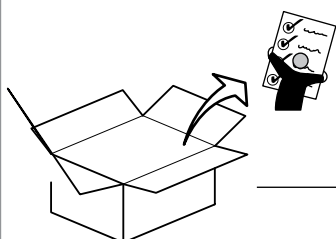
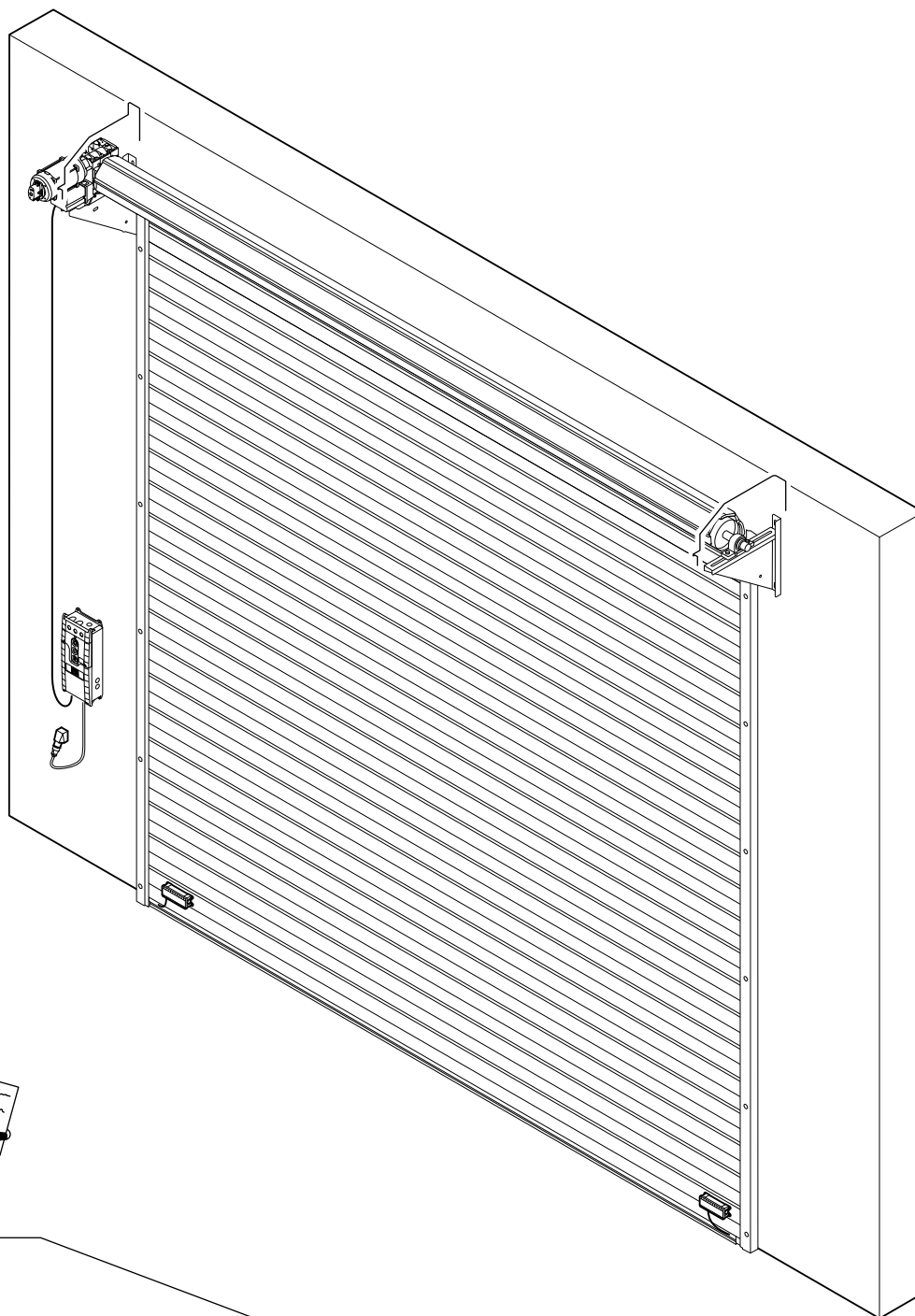
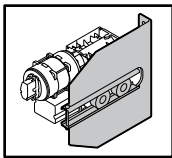
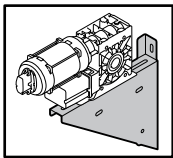
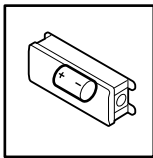
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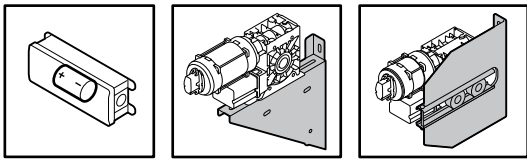




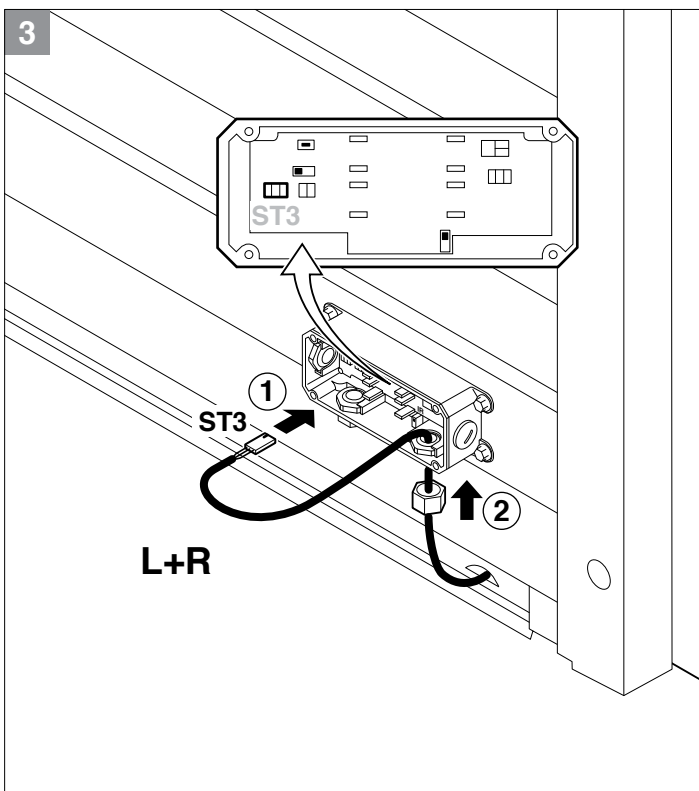
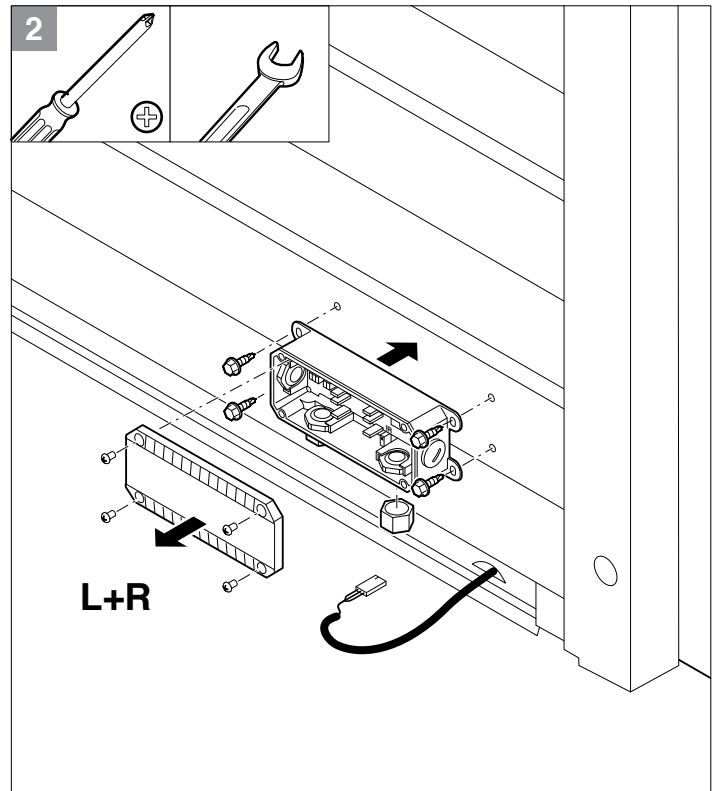
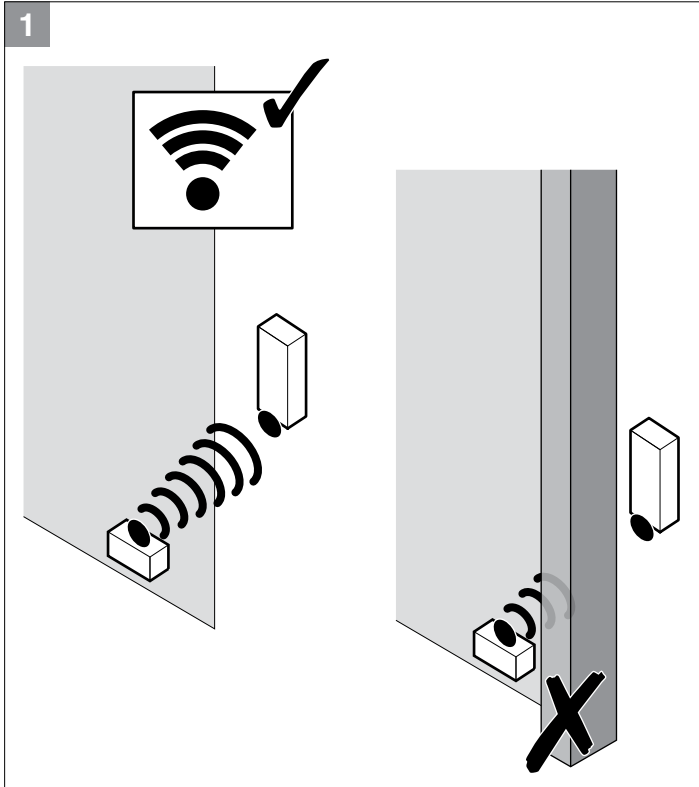
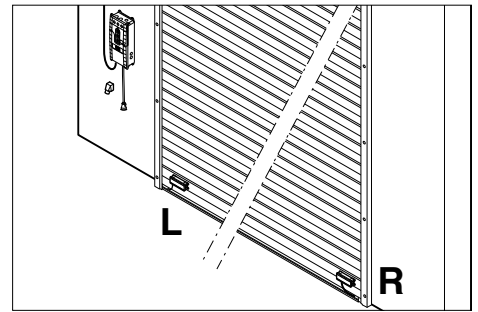


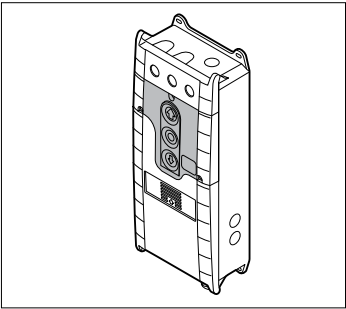
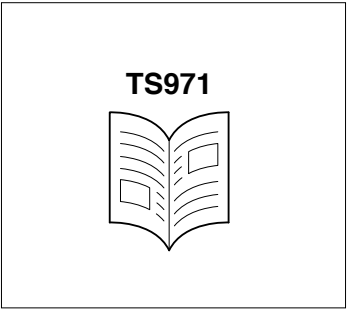
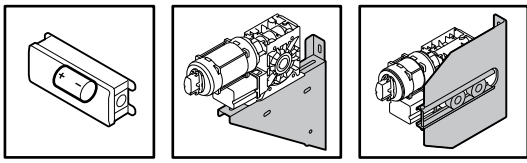




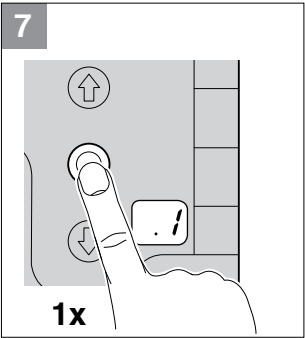
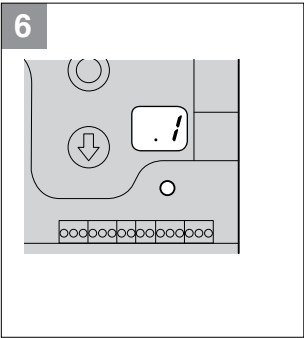
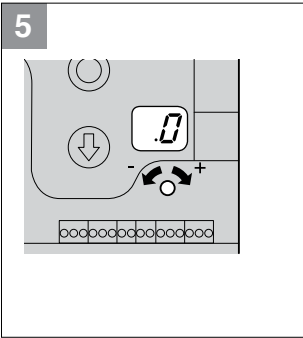
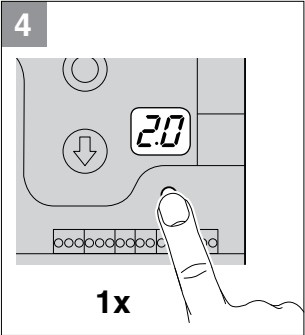
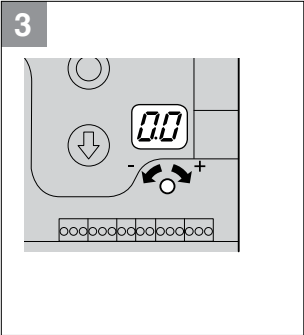
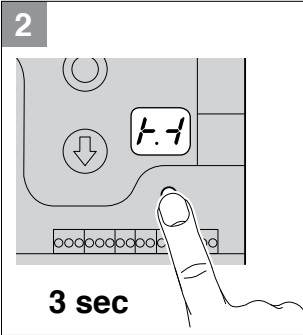
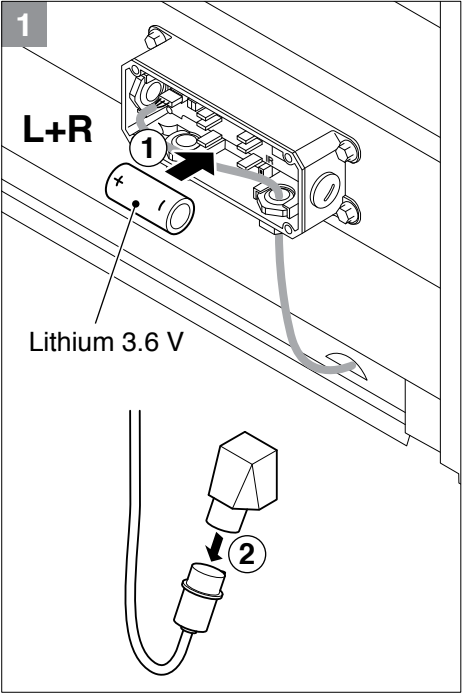


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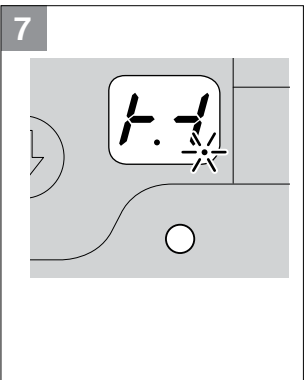
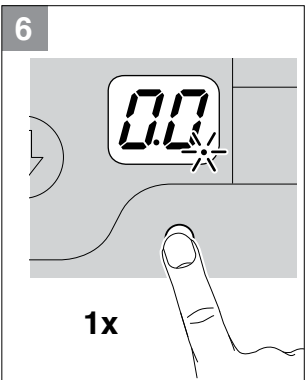
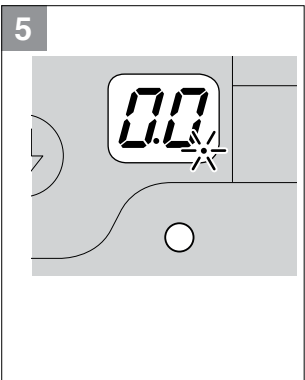
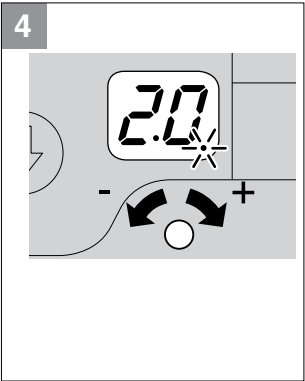
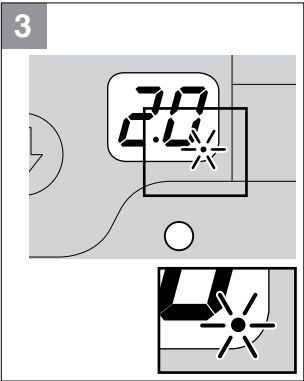
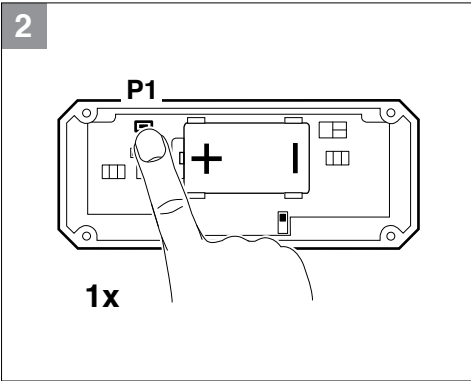
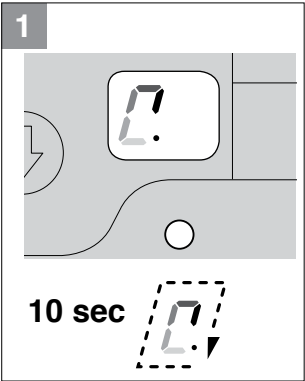


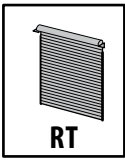


Activate teach modus



Programm orders





DISASSEMBLY AND DISPOSAL

The disassembly of the gate unit occurs according to the assembly instructions in reverse order!

The system is to be de-energised for electrical work!

The components are to be guarded against falling over!

For proper disposal and/or contribution for recycling, the separation of

- metals*
- plastics*
- fillings*
- electrical components*
- lubricants*

is to be ensured, whereupon further notices from component suppliers are to be taken into consideration.

