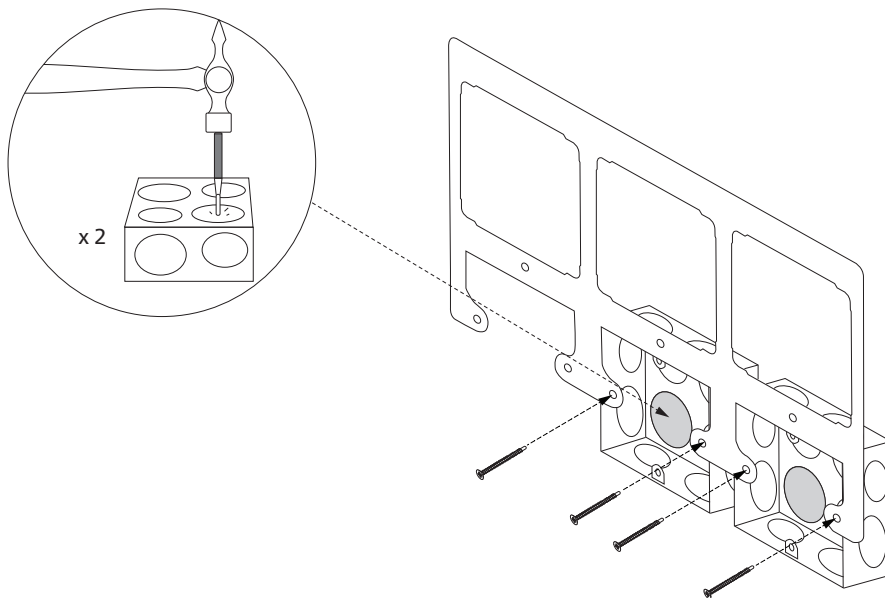
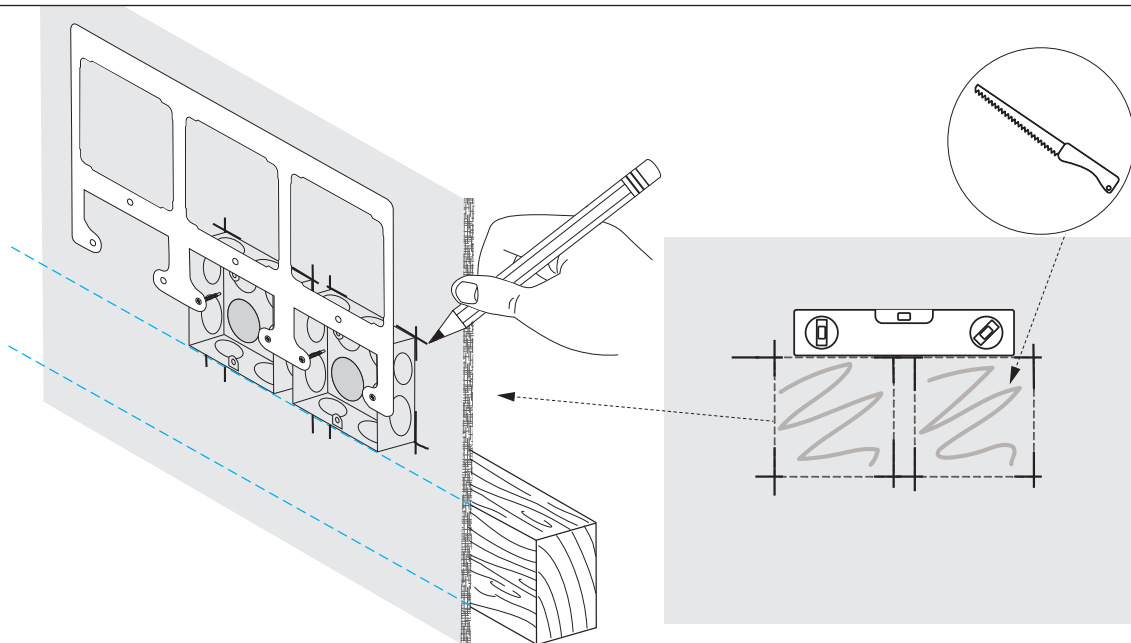




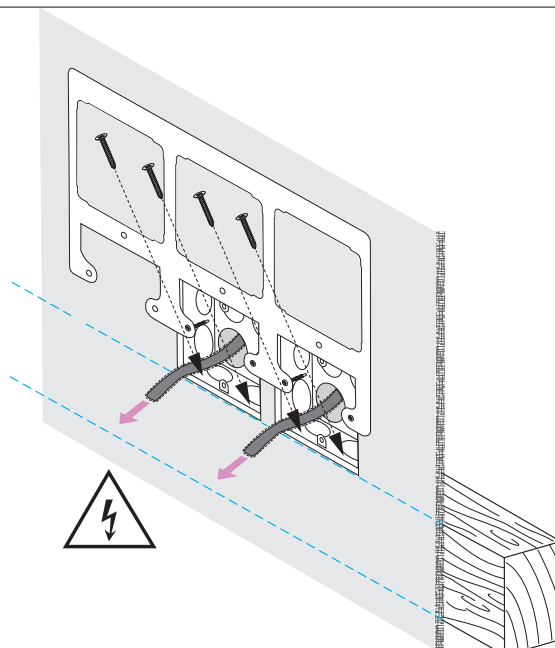
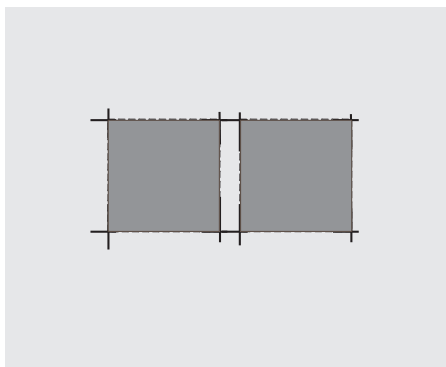
1



2

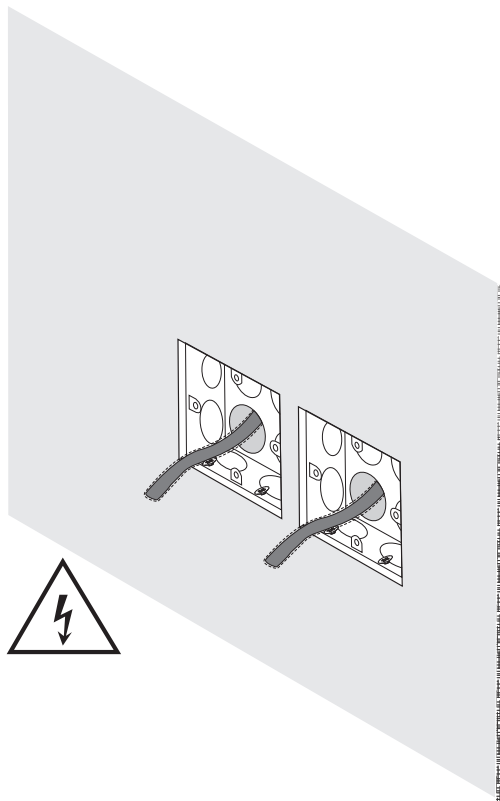
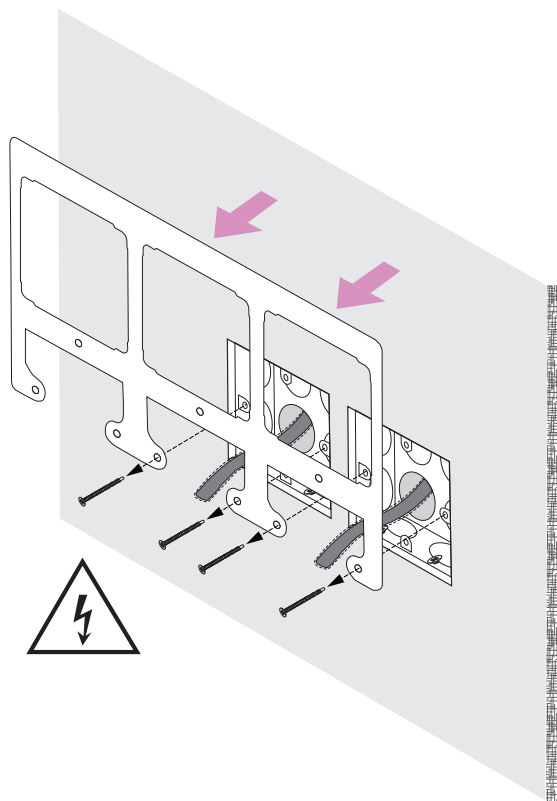


3



! To avoid proximity sensor false triggering, please ensure all unearthed metal structures are more than 30 cm (11.81 in) away from the user interfaces.

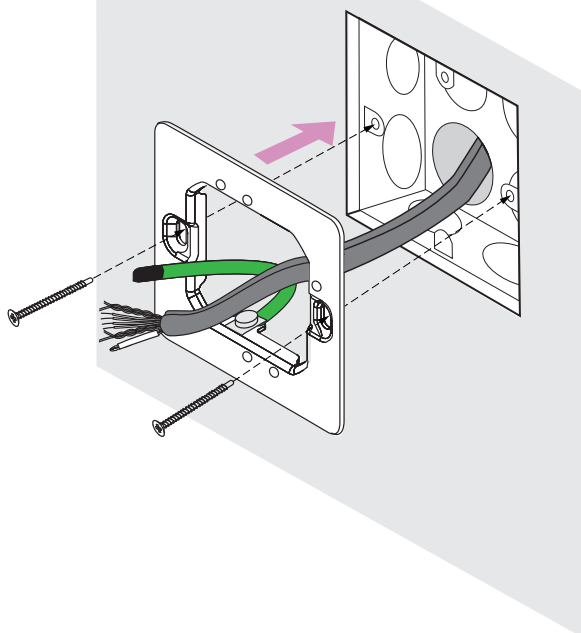
4



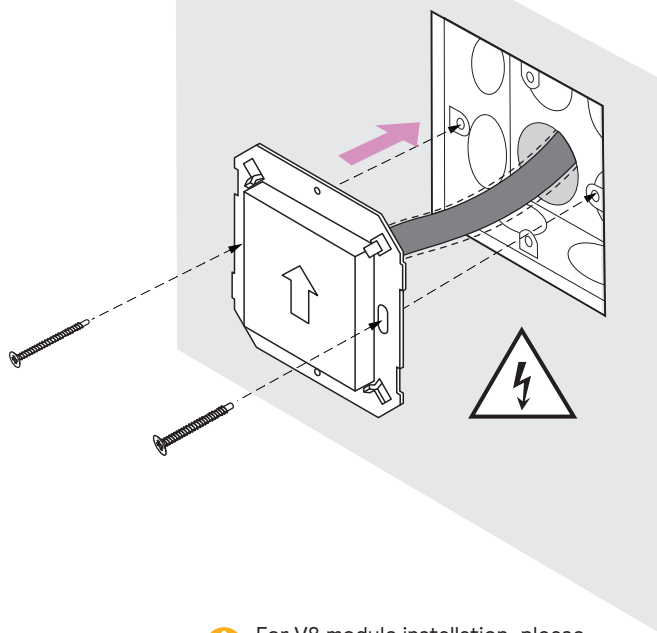
5 A Buttons



Do not tighten screws
 Ne pas serrer les vis
 Schrauben nicht festziehen
 No apriete los tornillos
 Non serrare le viti
 Schroeven niet vastdraaien
 ネジを締めないでください
 不要拧紧螺丝
 لا تقم بتشديد البراغي

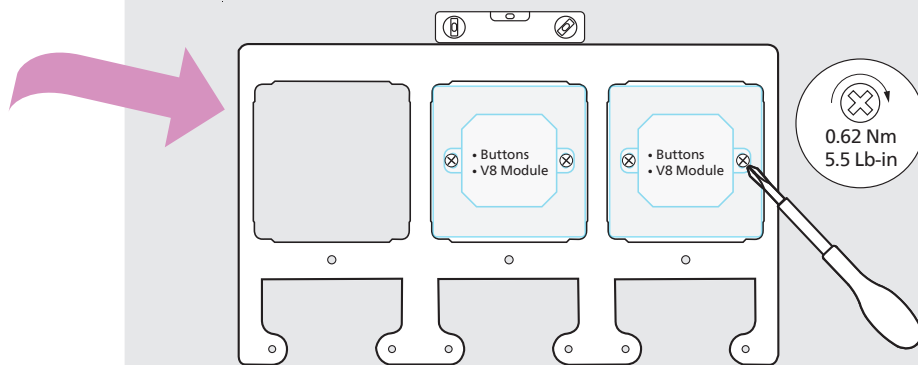


5 B V8 module

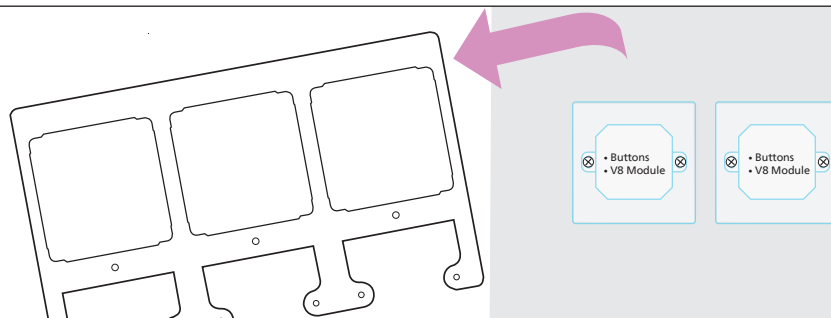


For V8 module installation, please refer to SIMON Electric in your region.

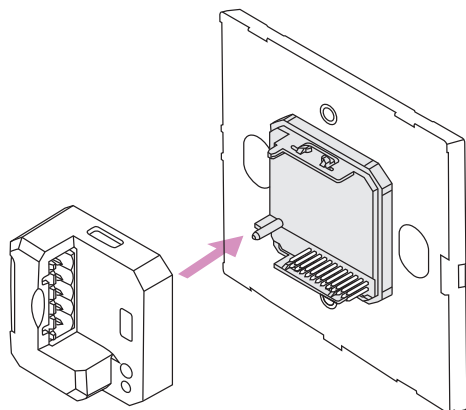
6



7

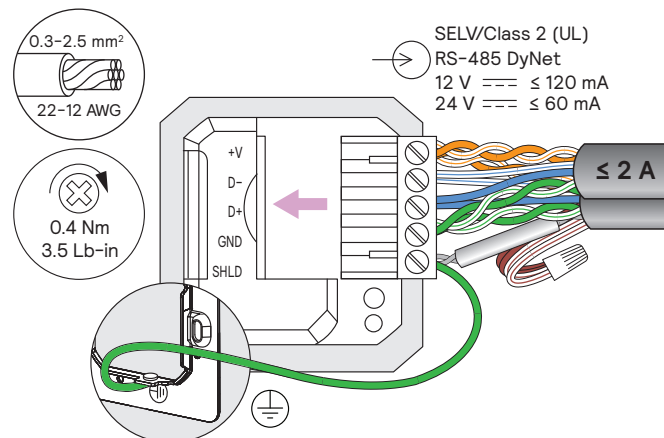


8 Buttons

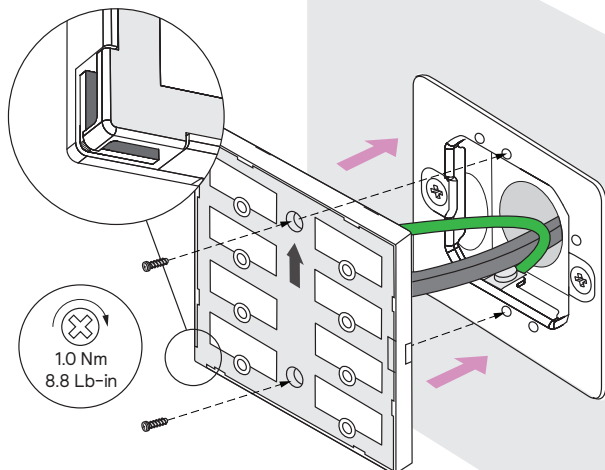


! IEC Overvoltage Category II

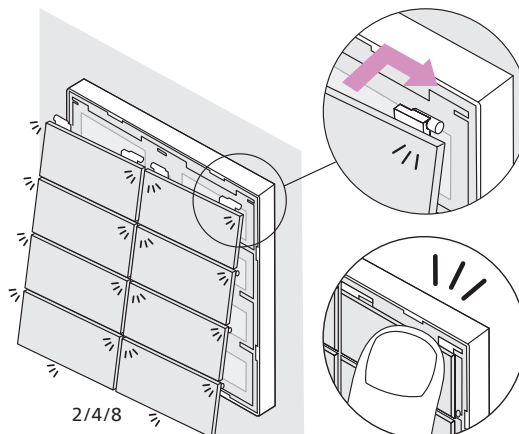
9 Buttons



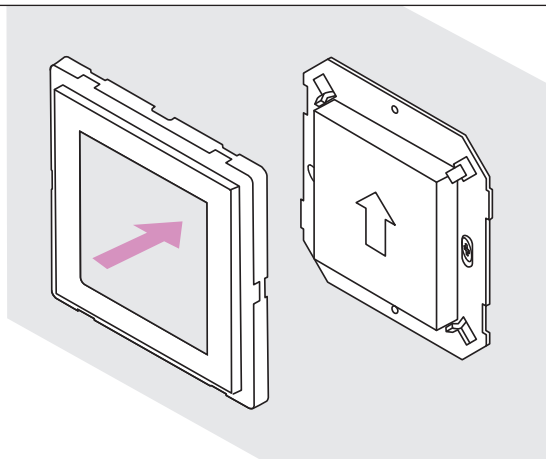
10 Buttons



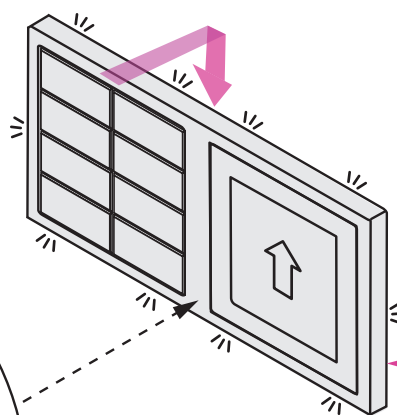
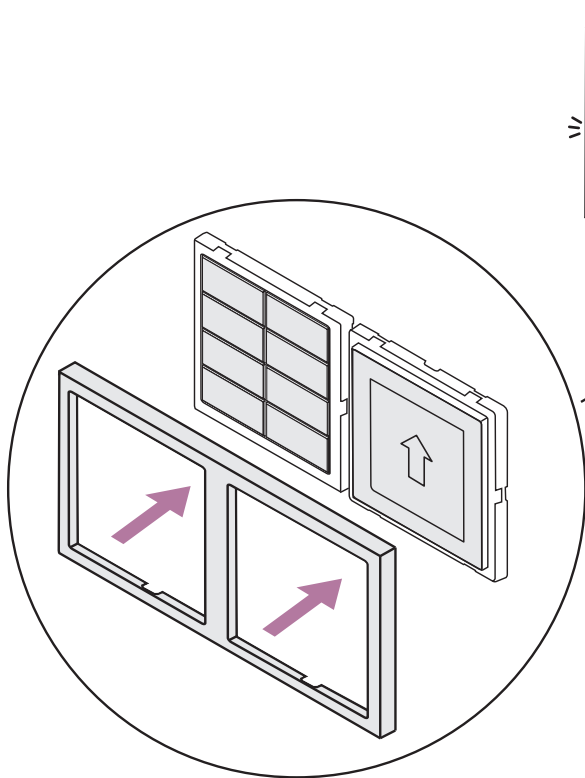
11 Buttons



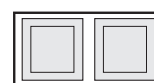
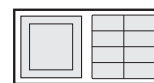
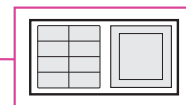
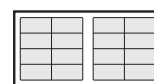
12 V8 Module



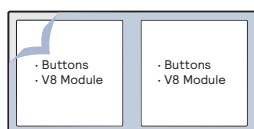
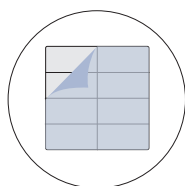
13



! Example only
Exemple seulement
Nur ein Beispiel
Sólo ejemplo
Solo esempio
Alleen voorbeeld
例のみ
仅作为示例
مثال فقط

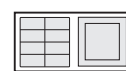


14

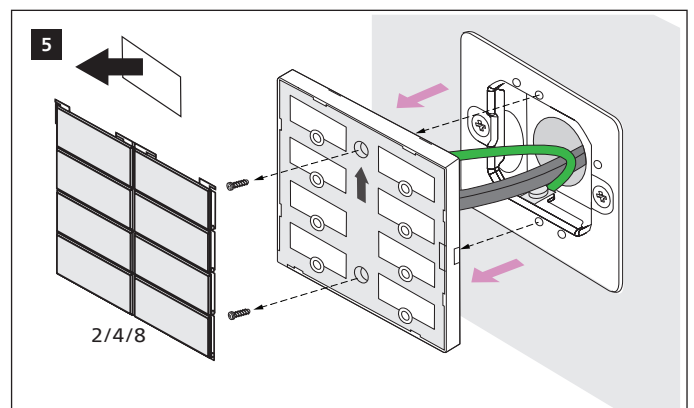
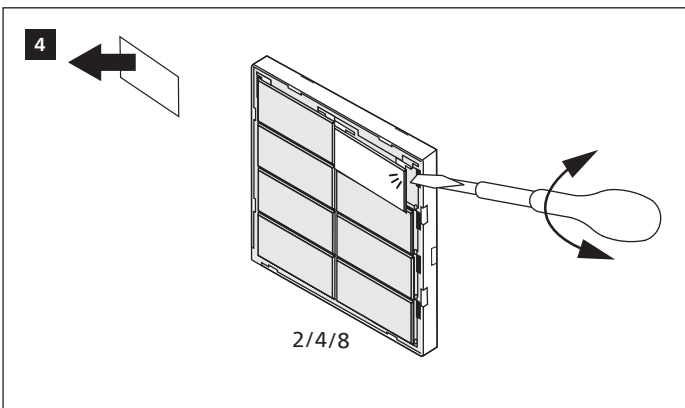
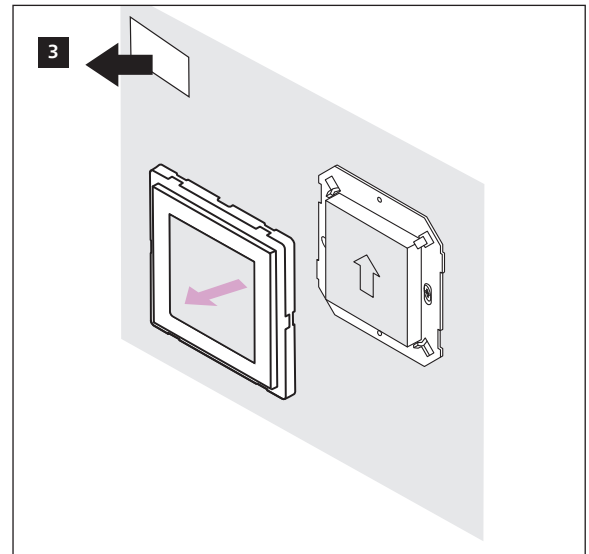
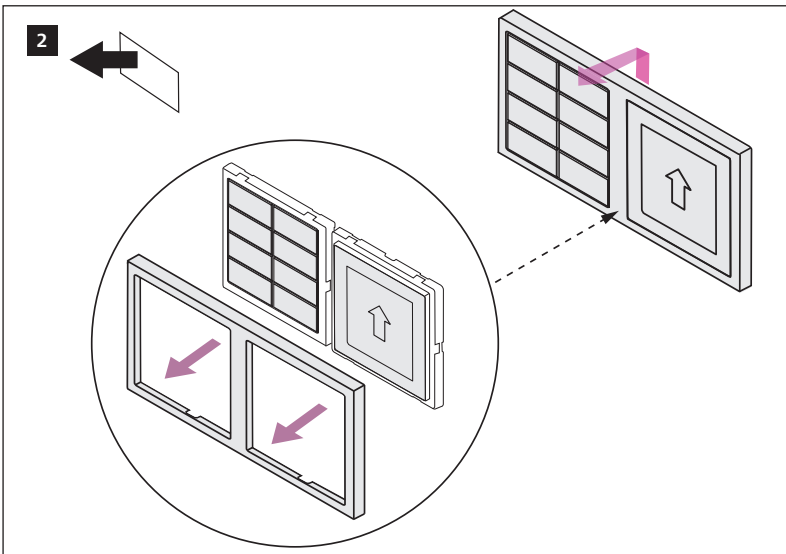
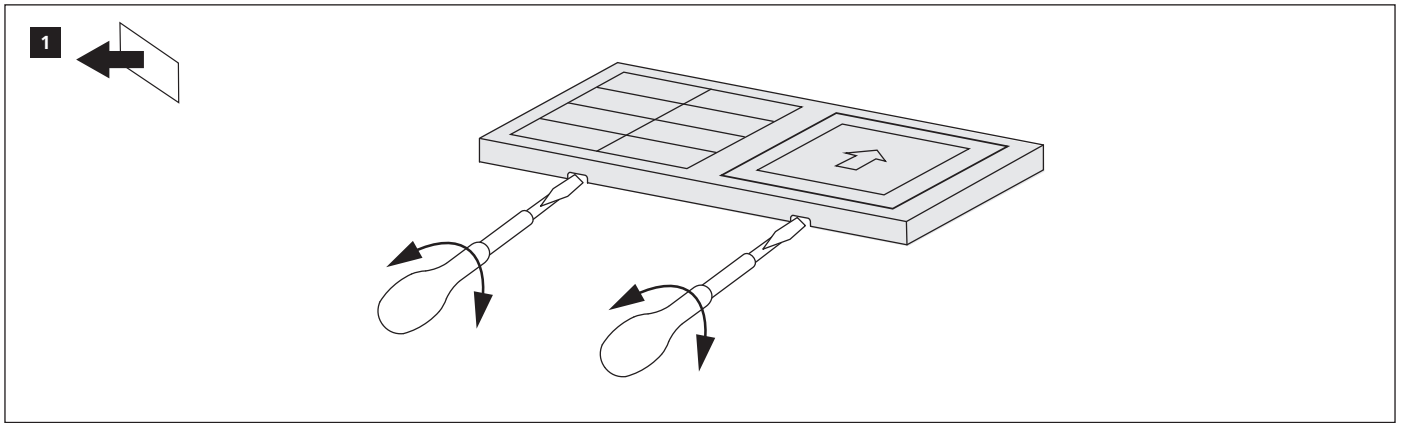


15

! Example only
Exemple seulement
Nur ein Beispiel
Sólo ejemplo
Solo esempio
Alleen voorbeeld
例のみ
仅作为示例
مثال فقط



RS-485 DyNet



⚠ Installation of a home and building automation and control system shall comply with IEC 60364 (all parts). The temperature limits and current-carrying capacities for the communication wires specified in IEC 60364-5-52 shall not be exceeded.

- ⚠ Do not connect inputs to mains.
- ⚠ Disconnect power before connecting or separating modules.
- ⚠ Refer to Service Guide for full cleaning recommendations.