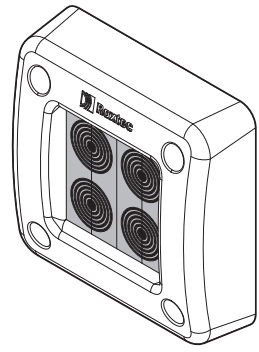


Installation instructions

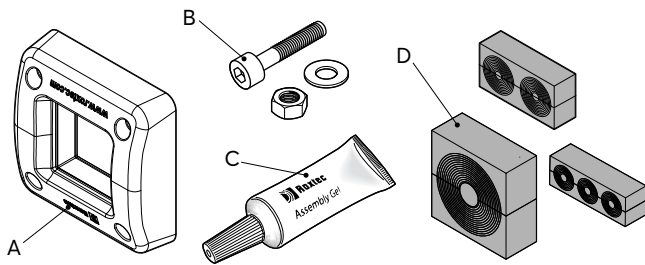
Roxtec EzEntry™ 4 mini



Safety information

Roxtec recommends that all installations are performed without facility operation. Follow national regulations and installation codes. Any action affecting the routed service should be performed according to manufacturer recommendations.

Components



- A: Roxtec EzEntry™ 4 mini
- B: Fasteners
- C: Roxtec Assembly Gel
- D: Roxtec GM modules

Additional information



Scan QR code or visit roxtec.com for additional information, such as drawings, apertures, videos, ratings and certificates.

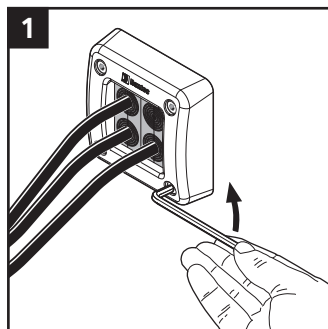
Tools

- Allen key (not included)

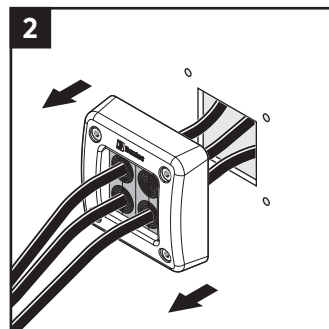
After installation inspection

- Is there visible protruding lubricant?
- Is the combined height of modules correct according to the frame packing height?
- Make sure that all modules are correctly placed and fully inserted after compression.

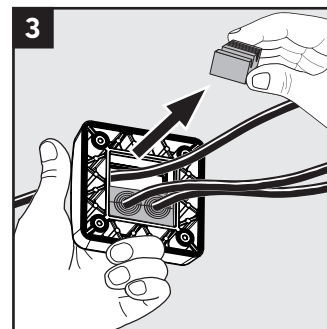
Disassembly and reinstallation



Untighten the screws crosswise.



Remove the frame from the structure.

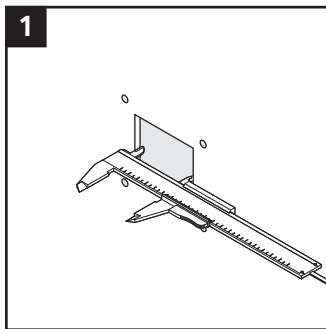


Remove the modules needed.

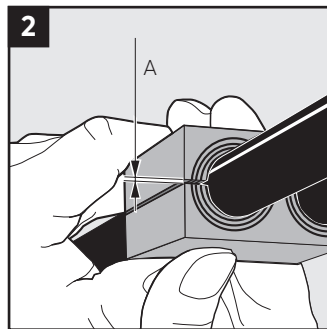
Note

- For optimum reliability, wait 24 hours or longer after installation before exposing the cables/pipes to strain or pressure.
- Cables/pipes shall go straight through the frame.
- Approvals or certificates may include amendments or limitations related to this application.
- The latest version of this and related documents are found at roxtec.com.

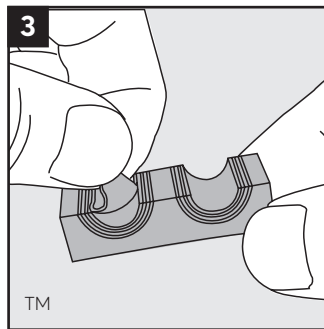
Installation



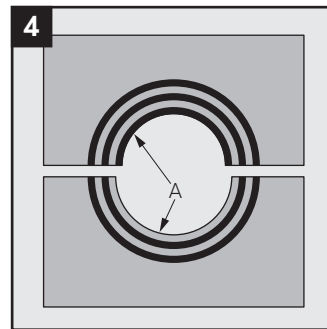
1 Make or verify an aperture. The mounting surface should be even and flat.



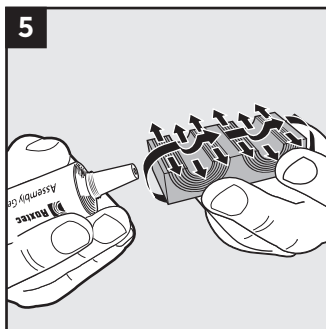
2 Achieve a gap of 0.1-1.0 mm (A) between the module halves.



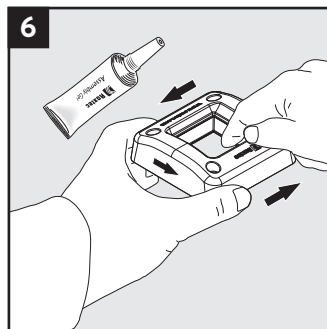
3 Adapt the modules by peeling off layers.



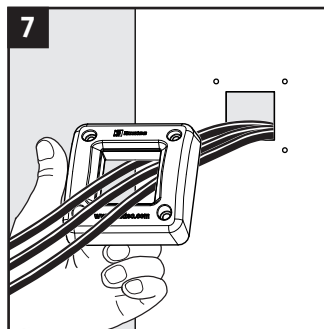
4 The number of layers may not differ (A) by more than one between the corresponding module halves.



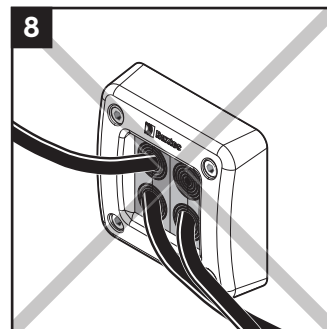
5 Lubricate the modules with Roxel Assembly Gel.



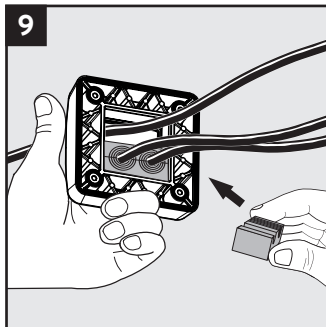
6 Lubricate the sealing surfaces of the frame, especially in the corners.



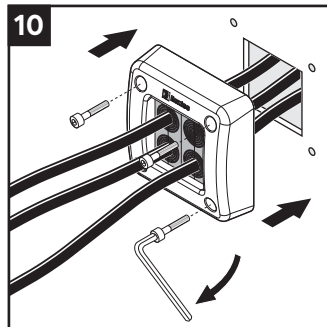
7 Feed the cables straight through the frame.



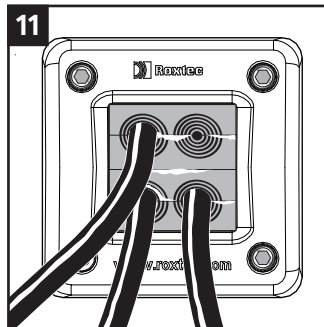
8 Not acceptable.



9 Insert all modules from the back of the frame and install all cables before attaching the frame to the structure.



10 Attach the frame to the structure. Tighten the screws alternately and in small steps.



11 Excess assembly gel shall be visible. This is a sign of a tight seal.



12 Check additional documentation, if applicable.

Disclaimer

"The Roxel cable and pipe entry sealing system ('the Roxel system') is a modular-based system of sealing products consisting of different components. Each and every one of the components is necessary for the best performance of the Roxel system. The Roxel system has been certified to resist a number of different hazards. Any such certification, and the ability of the Roxel system to resist such hazards, is dependent on all components that are installed as a part of the Roxel system. Thus, the certification is not valid and does not apply unless all components installed as part of the Roxel system are manufactured by or under license from Roxel ('authorized manufacturer'). Roxel gives no performance guarantee with respect to the Roxel system, unless (I) all components installed as part of the Roxel system are manufactured by an authorized manufacturer and (II) the purchaser is in compliance with (a), and (b), below.

(a) During storage, the Roxel system or part thereof, shall be kept indoors in its original packaging at room temperature.

(b) Installation shall be carried out in accordance with Roxel installation instructions in effect from time to time.

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