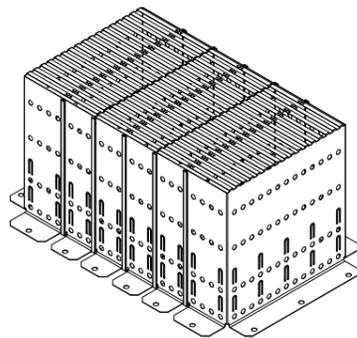
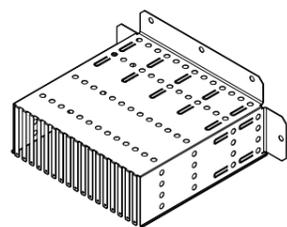


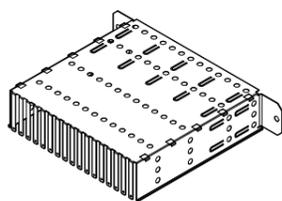
Roxtec FlamePlus extension frame



Components



Side section

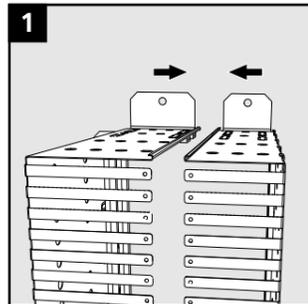


Mid section

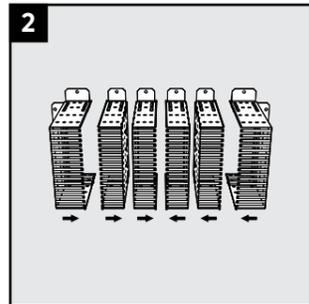


Connector

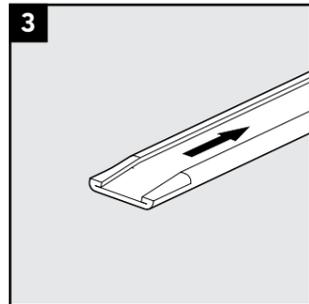
Installation



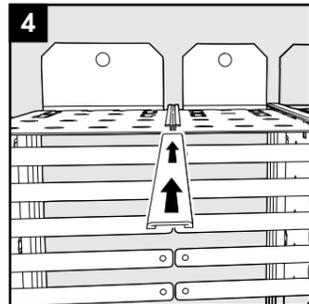
1 Put the frame components together.



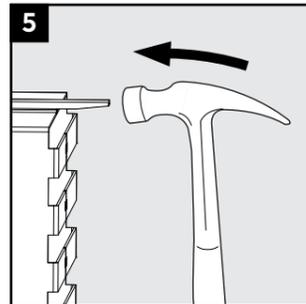
2 Multiple extension frame components can be combined to suit the transit.



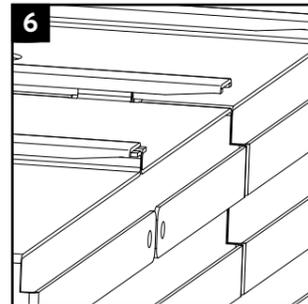
3 One end of the connector is narrow. Mount the connector with the other end first.



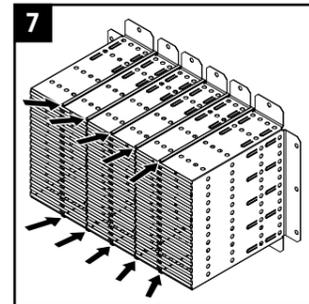
4 Join the frame components with connectors.



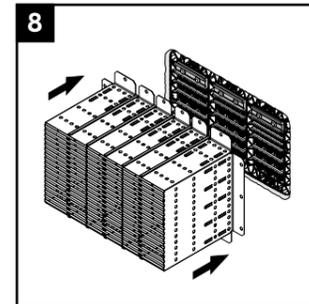
5 Insert the connectors using a suitable tool.



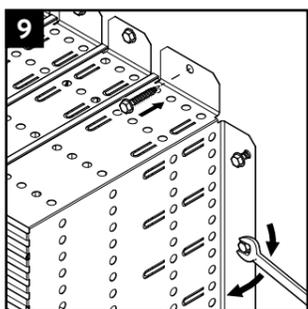
6 Make sure the connectors are positioned all the way in.



7 Do this for all connectors.

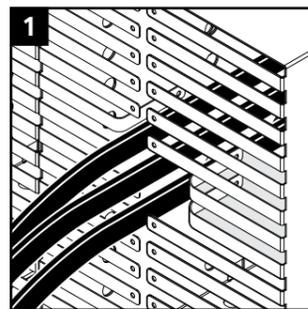


8 Center the extension frame and mount it to the structure.

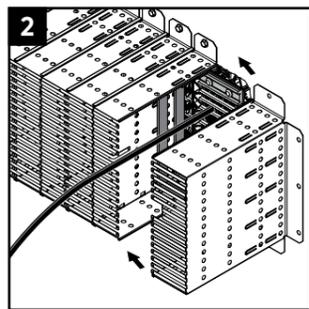


9 Use suitable fasteners.

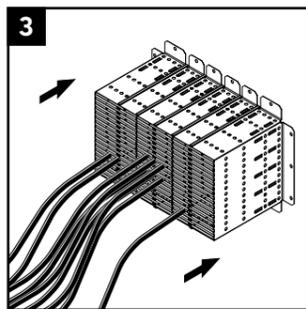
Installation around existing cables



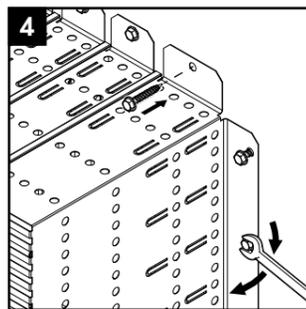
1 Bend the tabs inward to allow the cables through.



2 Assemble the extension frame around the cables.

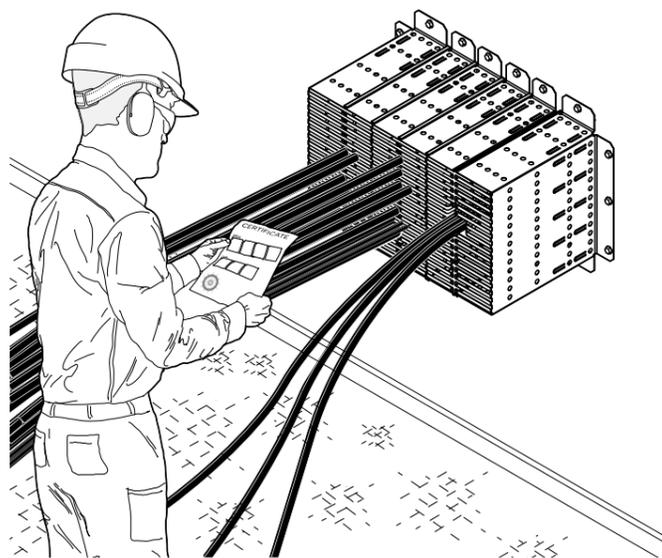


3 Center the extension frame and mount it to the structure.



4 Use suitable fasteners.

Check additional documentation, if applicable



Tools

- Hammer (not included)

Note

- The Roxtec FlamePlus extension frame is a duct accessory for channelization with Roxtec FlamePlus in thick walls or floors.
- 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

Disclaimer

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(a) During storage, the Roxtec system or part thereof, shall be kept indoors in its original packaging at room temperature.
(b) Installation shall be carried out in accordance with Roxtec installation instructions in effect from time to time.

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