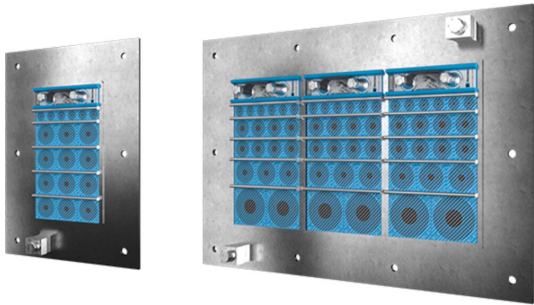




Roxtec GH BG™ transit

Transit with flange and earthing terminal, for bolting onto even structures.

The Roxtec GH BG™ is a cable and pipe seal for bonding and grounding applications. The rectangular steel frame is bolted onto steel or sandwich walls/floors and allows for high cable and pipe packing density. The transit can be used with a GE extension frame in galvanized steel to cover the depth of a thick wall. Roxtec EC (electrical continuity) test sticks are available to help indicate the electrical performance of the transit installation.



- Rodent resistant
- Easy to maintain and inspect

Product characteristics



Fire rated



IP/UL NEMA



Electrical safety

Structure of installation



Cabinets & enclosures



Metal

Mounting type



Bolting

Ratings & certificates

Fire

- E/EI rating according to EN 13501
- F/T rating according to UL 1479

Tightness

- IP 66/67

Supports

- Bonding and grounding

Frame dimensions

mm/kg

The frame variants below are a limited selection. For the full range of frames and configurations, please visit [roxtec.com](https://www.roxtec.com).

	Product	Frame openings	Packing space	External dimensions W x H x D	Aperture dimensions w x h	Weight	Art. no
	GH BG 6x1 GALV	1	120 x 180	252.5 x 350 x 93	148(+5/-5) x 245(+5/-5)	4.4	109604
	GH BG 6x2 GALV	2	120 x 180	383 x 350 x 93	278(+5/-5) x 245(+5/-5)	7.5	110003
	GH BG 6x3 GALV	3	120 x 180	513.5 x 350 x 93	409(+5/-5) x 245(+5/-5)	10.4	110015
	GH BG 6x1 AISI316	1	120 x 180	252.5 x 350 x 93	148(+5/-5) x 245(+5/-5)	4.9	122511
	GH BG 6x2 AISI316	2	120 x 180	383 x 350 x 93	278(+5/-5) x 245(+5/-5)	6.7	122512
	GH BG 6x3 AISI316	3	120 x 180	513.5 x 350 x 93	409(+5/-5) x 245(+5/-5)	9.9	110477



Sealing components

Sealing components



RM BG™ module with Multidiameter™



Lubricant



RM BG™ solid compensation module



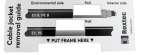
Wedge & Wedgekit



Stayplate



GE extension frame



Accessories ES and BG



BG™ sealing kit



Holder tools

For detailed information, please visit [roxtec.com](https://www.roxtec.com).

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