

GCX® Mounting Channels



STANDARD CHANNEL

Length:	GCX P/N:
7"/17.8 cm	WC-0002-01
19"/48.3 cm	WC-0002-04



SEISMIC CHANNELS

Length:	GCX P/N:
13"/33 cm	WC-0002-03
19"/48.3 cm	WC-0002-05
25"/63.5 cm	WC-0002-07
31"/78.7 cm	WC-0002-09
37"/94 cm	WC-0002-11
43"/109.2 cm	WC-0002-13
49"/124.5 cm	WC-0002-15
55"/139.7 cm	WC-0002-17



FLANGELESS CHANNELS

Length:	GCX P/N:
7"/17.8 cm	WC-0010-01
13"/33 cm	WC-0010-02
19"/48.3 cm	WC-0010-03
25"/63.5 cm	WC-0010-04
31"/78.7 cm	WC-0010-05
43"/109.2 cm	WC-0010-07
55"/139.7 cm	WC-0010-09

Mounting channels are used to secure GCX PolyMount® and PolyQuip® mounting products. Channels are made of high strength aluminum and have a durable clear anodized satin finish.

Channels permit mounting hardware to be set anywhere in the channel. Various lengths of channel are available to accommodate applications and devices with different vertical height requirements. It is also desirable in some cases to utilize two sections of channel to permit ease of installation and maintenance of the mounted devices.

Three types of channels are available: Standard, Seismic, and Flangeless. Standard and Seismic channels are intended to be secured to metal or wood studs with gypsum board or similar coverings. Seismic channels provide additional anchor points and have California OSHPD pre-approval (OPA0079). Flangeless channels are intended to be secured to hard surfaces, e.g., metal walls, surfaces of anesthesia machines, or other devices. Channels can also be secured to pre-fabricated headwall systems such as those manufactured by Hill-Rom, Modular Services.

Safe installation of channels is important and is the installer's responsibility. Installation should be performed by qualified personnel. Please contact GCX and ask to speak with a product specialist if you have questions about channel selection or installation.



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