

COLUMN AND BEAM DRYWALL CLIPS



SCAN HERE TO
LEARN MORE



Reach a new level of productivity
when wrapping columns and beams.

**Streamline the creation of column and beam enclosures
with Grabber's CB60 clip.**

Grabber's CB60 clips are an attachment device to secure gypsum board and sheathing to achieve fire-resistance requirements for column and beam structural members. The easy to use snap on clips quickly and securely attach to the I-beam and allow you to start securing gypsum board in only a matter of minutes.

Key Features:

- Clips are hand applied and friction fit for easy installation
- Fewer materials required and fast installation offers significant labor and material savings
- Large flat surface area for easy fastener penetration and to accept multiple fasteners if needed

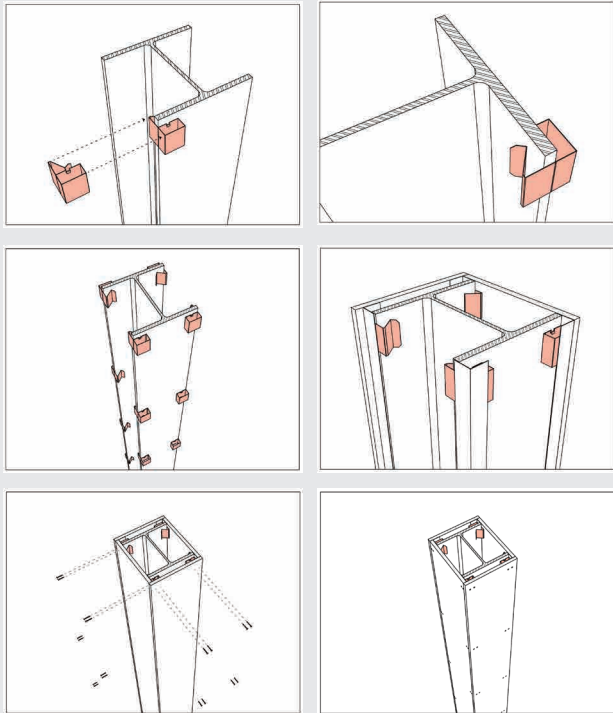
GRABBER
Construction Products

grabberpro.com

Easy to install. Easy to wrap. Quick to finish.

Follow these simple steps for fire-rated steel column and beam construction

- Slide the CB60 clip onto the flanges of the column or beam.
- Space clips 4 ft. O.C. on column flanges and space clips 2 ft. O.C. on beam flanges.
- For column assemblies, place the large flat surface area of the CB60 clip to the outside of the flanges.
- For beam assemblies, place the large flat surface area of the CB60 clip to the outside of the lower flanges and the inside of the top flange.
- Trim first layer of specified gypsum panel to the outside edge of the CB60 clip.
- Gypsum panels shall be cut and positioned such that only one joint terminates at any outside corner, with the subsequent layer overlapping the underlying joint.
- Attach specified gypsum panel with Grabber Type S (fine-thread, self-piercing tapping) screws.
- Finish the assembly with the specified type, thickness, and layers of gypsum wallboard.



Note: Detailed information regarding components and installation can be found in the assembly specifications document on grabberpro.com

UL Fire-Resistive Assemblies Utilizing the CB60 Clip

Column/Beam	UL Design Nos.	UL Fire Resistance Directory
1 Hour Column	X528	Underwriters Laboratories Inc.
2 Hour Column	X517, X520, X523, X528, X535	
3 Hour Column	X513, X528, X535	
4 Hour Column	X522, X535	
2 Hour Beam	N501, N502	
3 Hour Beam	N505	



Scan here for more in-depth information on Grabber's UL Listings for fire-resistive assemblies utilizing the CB60

¹To look up a specific UL listing, refer to UL's Product iQ™ database, which contains all current fire-resistive assembly listings. Access it at: <https://iq.ulprospector.com>

CB60 Product Overview
P01035 USA-Rev. 08-26

GRABBER CONSTRUCTION PRODUCTS, INC.
3125 W. EXECUTIVE PKWY., SUITE 200
LEHI, UT 84048

(800) 477-8876 | GrabberPro.com

SAFETY FIRST: Wear appropriate personal protective equipment. Read applicable SDS and literature before handling and installation.

TECHNICAL INFORMATION: Technical information contained herein is furnished without charge or obligation and is given and accepted at the recipient's sole risk. Because conditions of use may vary and are beyond our control, Grabber Construction Products makes no representation about, and is not responsible or liable for, the accuracy or reliability of data associated with uses of any product described herein. Grabber Construction Products reserves the right to modify this document without prior notice.

© 2026 Grabber Construction Products, Inc. | All rights reserved | Printed in U.S.A.
The trademark Grabber is a trademark of Grabber Construction Products, Inc.

