

Everyone WINS with...

ProX HEADER®

The Framing Standard for ALL WALL OPENINGS



**A Superior Header System that provides
a winning combination of
SIMPLE Code Compliance, EASY Member Selection
FAST Installation.**



ARCHITECTS win with a Code Compliant Header verified by IAPMO ER-0286, including “drop-in” header schedules. ProX Header delivers the strongest & smoothest finished walls for building owners. LEED points available.



ENGINEERS win with verified “Project Specific” design load tables. Simply select the header schedule that matches your IP and SDS and post it to your framing details plan sheet. CAD and BIM files provided.



FRAMING CONTRACTORS win with one-man fast installation using the only single piece header in the industry. No more labor-intensive field fabrication of box headers. No additional track. Following trades win too!



Introducing the...

ProX Instant Access User Guide

Immediate on-line access to all the information you need to specify and install ProX Header is available: either on your mobile device or at your desk. Scan the QR code (left) or type in the URL to see how to use the ProX User Guide.



Scan QR or type in URL:
www.proxhdr.com/simple



Download a FREE
QR Reader App
<http://gettag.mobi>



The Framing Standard for ALL WALL OPENINGS.



Before you design, specify, or install a header system, ask these important questions;

Does the header design being considered...

- Meet IBC 2012 / CBC 2013 building codes ?
- Provide easy installation and inspection ?
- Provide a quality smooth drywall finish ?
- Work in every wall opening condition ?
- Install without welds or material buildups ?
- Install without additional tracks ?

Choose to win with ProX Header.

Once you Consider all the advantages of ProX Header, you'll agree its the winning choice.



The finished ProX assembly provides a flush framing surface

There is no field fabrication, hand cuts, material buildups or welds that create problems for the finishing trades that follow. The smooth surface enables easier drywall installation, taping, and painting, thus providing the best quality finish for the building owner.

The ProX Header system is also efficient for overhead, long span mechanical openings. A standard header solution for all wall openings.

See detailed information and points from the adjacent chart

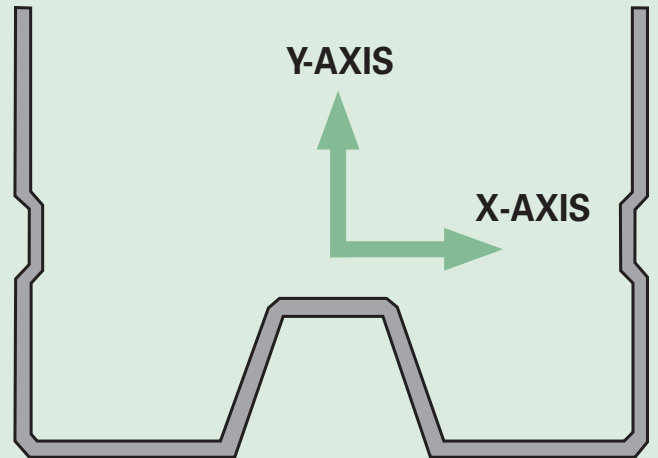


See the advantages of ProX Header over the other systems or view from your desktop at: www.proxhdr.com/proxvsbltup



Download a FREE QR Reader App <http://gettag.mobi>

Engineered like no other Header...



... Stronger by Design

When viewed in a cross section the strength of the ProX Header is clear. The modified "W" shape and unique channels create 14 bends and angles, which gives this single piece of light gauge steel superior "Y" and "X" axis properties. It's design also features built-in receiving legs for easy cripple stud attachment without the need for additional members like all other header designs.

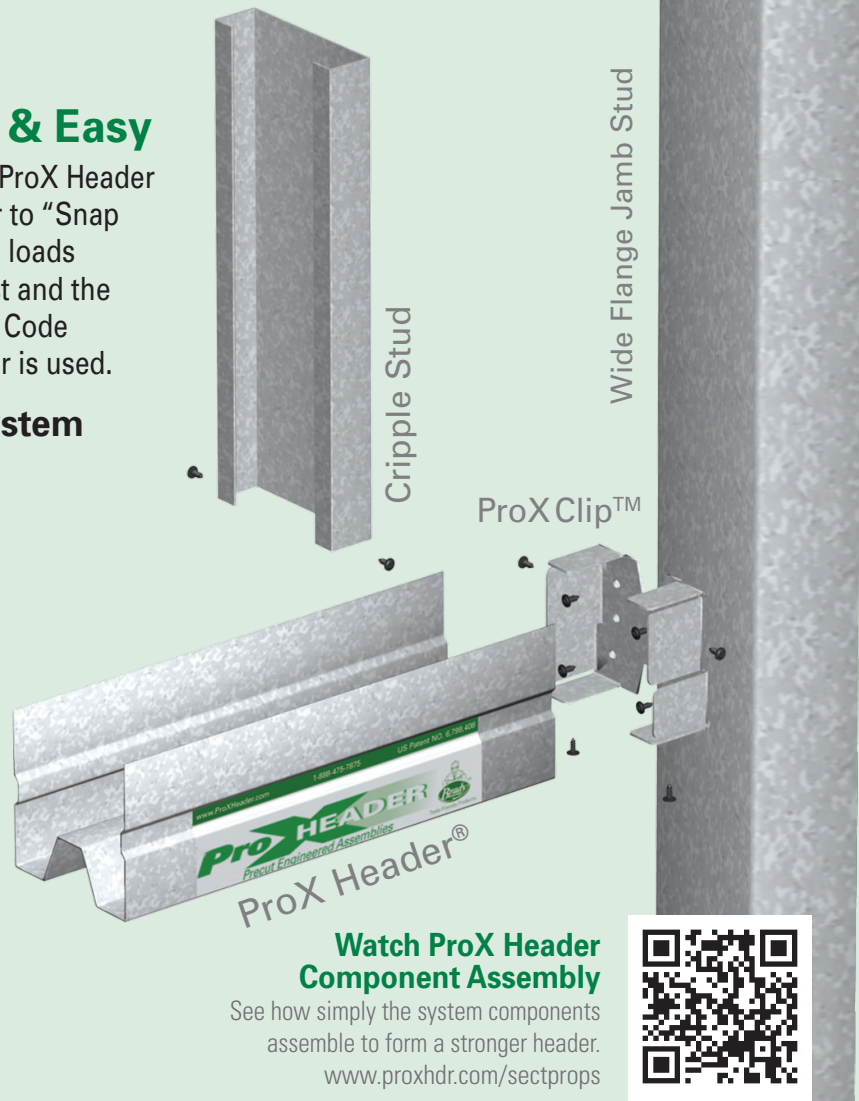
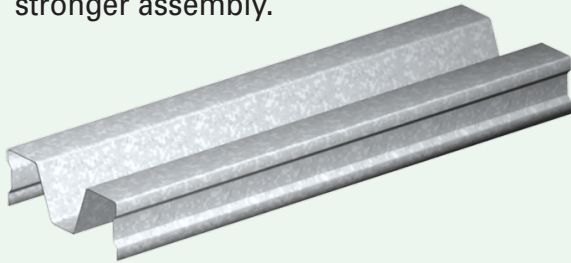
A Winning Design... Installation is Consistent, Fast, & Easy

The exploded assembly shows just how simple the ProX Header System is. The internal clip allows the ProX member to "Snap and Hold-in-Place" for fast installation and transfers loads to the vertical jamb studs. ProX is the fastest, easiest and the lowest installed cost system for all rough openings. Code compliance is easily achieved when the ProX Header is used.

ProX is the only single piece header system in light gauge metal framing.

Extra Strength is a SNAP!

When wider spans (8'-plus) are required load values are met by simply snapping an optional ProX Insert member into the ProX Header outer member to form a stronger assembly.



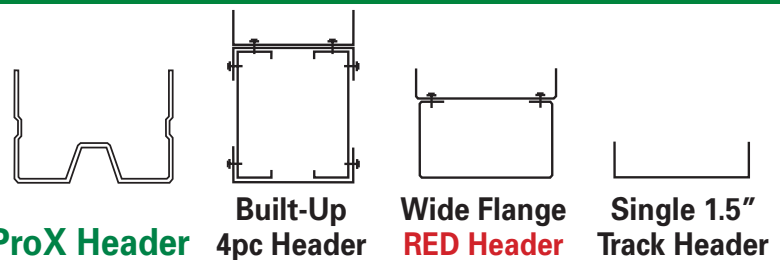
**Watch ProX Header
Component Assembly**

See how simply the system components assemble to form a stronger header.
www.proxhdr.com/sectprops



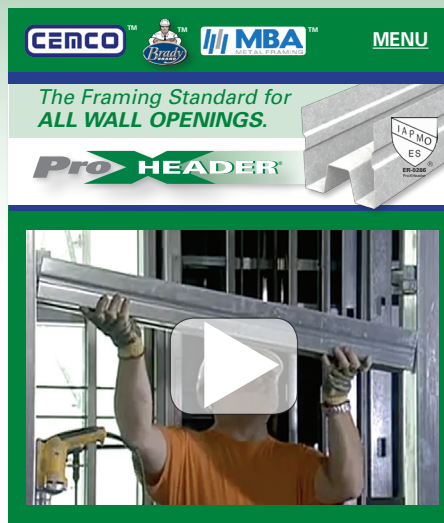
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ProX Header has Clear Advantages over other Designs



Features	ProX Header	Built-Up 4pc Header	Wide Flange RED Header	Single 1.5" Track Header
Different Gauges (for load requirements)	●	●	●	
Single Piece Design	●	—	—	
Lowest Installed Cost	●	—	—	
Flush Framing with No Build-up	●	—	—	
No Additional "Cripple Stud" Receiving Track Needed	●	—	—	
No Build-up at Connection Points	●	—	—	
Spans from 3' to 12' with a Single Piece	●	—	—	
IBC 2012 - Code Compliant Header - CBC 2013	●	—	—	
IAPMO "Verified" Schedules and Span Tables	●	—	—	
Easily Insulates in place	●	—	—	

BEWARE:
Single track headers over 2-1/2 feet DO NOT meet the code minimum of 5 psf for interior walls over 12-foot tall.



WHY CHOOSE PROX HEADER
SIMPLE / EASY / FAST
ENGINEERED FOR STRENGTH
PROX VS BUILT-UP HEADER
SIMPLE CODE COMPLIANCE
IBC-2012 / CBC-2013 - EXPLAINED
IAPMO ER-0286 - VERIFIED
PROX SELECTION SCHEDULES
PROX SECTION PROPERTIES
MASTER FORMAT SPECIFICATION
EASY MEMBER SELECTION
DESIGN CRITERIA - EXPLAINED
PROX SELECTION SCHEDULES
PRODUCT IDENTIFICATION
DETAILS & PLANS - CAD/BIM
ONLINE MEMBER SELCTR - HOW-TO
FAST INSTALLATION
PROX INSTALLATION - HOW-TO
PROX COMPONENTS ASSEMBLY
INSTALLATION COMPARISON
INSTALLED COSTS

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IBC-2012 / CBC-2013 Explained
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www.proxhdr.com/ibccbc



IAPMO ER-0286 Verified
 Third Party Evaluation report available here. PDF
www.proxhdr.com/iapmo



ProX Span Tables
 Pre-approved header selection schedule tables available. PDF
www.proxhdr.com/schedules



ProX Fast Installation
 Simple & Fast one-man installation that is far more cost efficient.
www.proxhdr.com/instal



Total Installed Costs
 ProX is proven faster and more cost efficient than any other header product.
www.proxhdr.com/costs



Simple, Easy, & Fast
 See how Architects, Engineers, and Contractors benefit.
www.proxhdr.com/simple



Engineered for Strength
 See how the engineered ProX shape is stronger by design.
www.proxhdr.com/engineered



ProX vs Built-Up Header
 A detailed explanation with comparative images and charts.
www.proxhdr.com/proxvsbltup



Design Criteria Explained
 A pointed explanation of how to identify the design criteria of your project.
www.proxhdr.com/desgnctrria

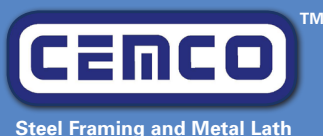


Details & Plans in CAD / BIM
 Drawings, details, and plans available in PDF, CAD, and BIM format.
www.proxhdr.com/detailsplans



On-Line Member Selector
 An introduction and explanation of how to use the Member Selector.
www.proxhdr.com/membrselctr

ProX Header® is a registered trademark of Brady Innovations, LLC.
 US Patent Nos. 6,799,408; 7,178,695; 7,730,695 & 8,281,544 are owned by Brady Innovations, LLC



Contact CEMCO for details and complete technical support 800-775-2362

Got a New Product Idea for Metal Framing?

Turn it into a reality...

Contact the inventor directly at www.bradyinnovations@gmail.com

