

3b Bottom or Top Rail Installation

Letters are drilled and tapped with a bottom (or top) stud mount, then mounted to an Aluminum C-Channel rail using stainless steel screws.

- Size:** 4" - 24" high letters, MIN. 3/8" thick
Styles: NOT available in all styles without modification (ARC, GEB, OPT, PAL, etc.)
 UC letters (unless LC to sit on rail)

C-CHAN: Max. 96" long - single piece

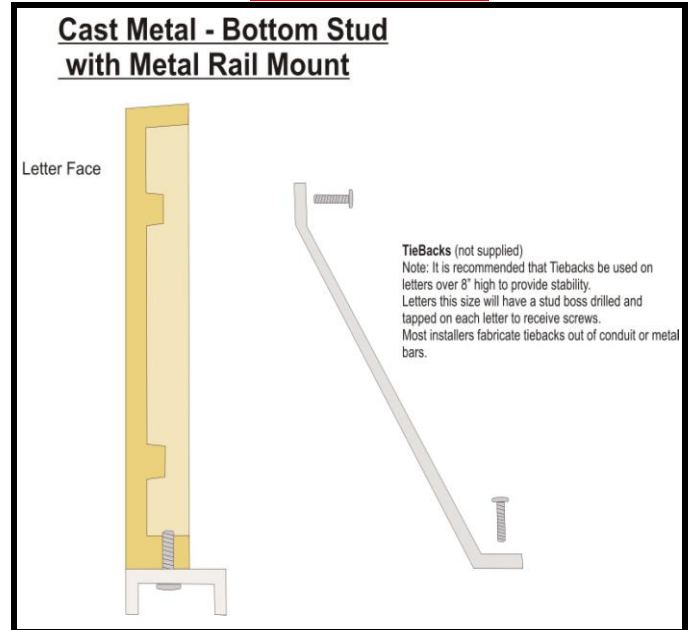
1/2" deep	1" & 1-1/2" wide channel
1" deep	2" & 3" wide channel

Letters are secured to rails (through bottom) with two stainless steel screws.

Letters are pre-attached to channel to insure proper hole location, then left either assembled (if smaller letters or short copy), or take apart and shipped.

Tie-backs (not supplied) are recommended on letters over 8" high.

Side view Example



Sales: Enter using codes: H3BRAIL (Bottom), H3TRAIL (Top)

Feature Groups with Options

The following options must be reviewed with customers on Bottom & Top Rail mounts.

Feature Group

HBR-2 Tie-back holes (Btm Rail)

(Letters over 8" high require tie-backs)

Options:

- TB HOLES NOT Required
 TIEBACK Holes required

HBR-6 Punctuation Position

(If copy has punctuation-choose option)

Options:

- Punctuation attached to Letters
 Punctuation attached to Rails
 NO Punctuation

HBR-3 Sanding Ltr Btm or Top

(Round letter bottoms-sand flat?)

Options:

- Letter btm/top-NOT Sanded flat.
 Letter btm-SANDED flat.

HBR-7 Position of Letters on Rails

(Position of letters on rail)

Options:

- CENTER Letters on Rails
 Letters flush to BACK of rails
 Letters flush to FRONT of rails

HBR-4 RAIL Position

(Position of letters to rail ends)

Options:

- Position letters FLUSH with Rails Ends.
 EXTENDED rails beyond letter ends.

HBR-8 Rail Length

(Required rail lengths)

Options:

- Mount to rail by WORD.
 Use max. length rails possible

HBR-5 RAIL Finish

(Rail finish options)

Options:

- ANODIZE RAIL
 PAINT BLACK
 PAINT OTHER

HBR-9 Back Finish

(Back finish options)

Options:

- Letter backs FINISHED. (add 30%)
 Letter backs, NOT finished.

