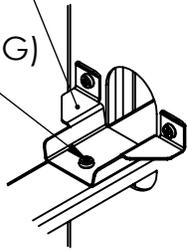


2

1

T-BRIDGE CLIP (TERMINATING)

AFFIX T-BRIDGE CLIP (TERMINATING)
TO T-BRACE USING THREE (3)
SCREWS



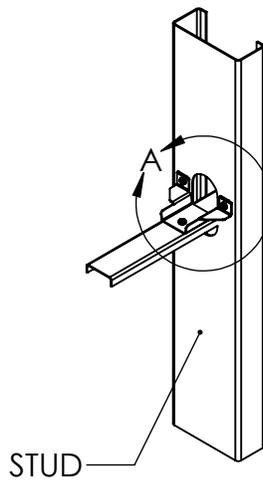
DETAIL A

COLD ROLLED
CHANNEL (CRC)

COLD ROLLED
CHANNEL (CRC)

B

B



STUD

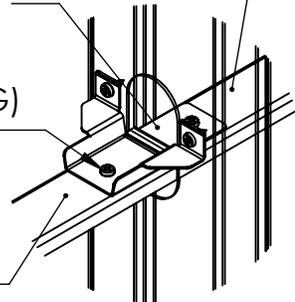


COLD ROLLED
CHANNEL (CRC)

T-BRIDGE CLIP
(JOINING)

AFFIX T-BRIDGE CLIP (JOINING)
TO T-BRACES USING FOUR (4)
SCREWS

COLD ROLLED
CHANNEL (CRC)



DETAIL B

COLD-ROLLED CHANNELS (CRC) & T-BRIDGE CLIPS (JOINING & TERMINATING)

A

A



Telling® Industries, LLC.

THE LEADER IN METAL
FRAMING INNOVATION

www.BuildStrong.com
866- FRAME-TI (372-6384)

This drawing serves as a reference only and should not substitute the expertise of a qualified architect or engineer. It is intended to aid in the development of cold-formed steel framing construction details. A thorough evaluation and approval by a qualified architect or engineer are required.

2

1