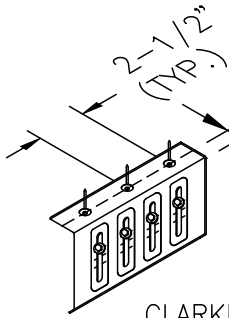


ENGINEER OF RECORD:
PLEASE VERIFY TORSIONAL
STABILITY OF BEAM.

CONTINUOUS STRL
STEEL BY OTHERS

ELEV. VIEW



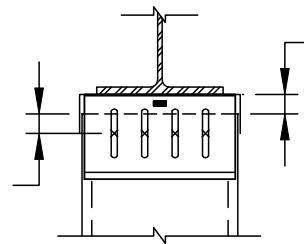
CLARKDIETRICH FTC8 WITH
(4) PROPRIETARY SCREWS AT TOP
SCORELINE TO STUD AND ATTACHED TO
STRL STEEL AS REQUIRED BY DESIGN

CLARKDIETRICH BUILDING
SYSTEMS TYPICAL STUD

ENGINEER OF RECORD:
VERIFY GAP DEPTH.

1/2" GAP TO
ALLOW FOR
VERTICAL
DEFLECTION

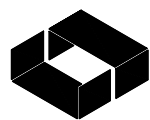
3/4" MIN.
SCREW EDGE
DISTANCE



ELEV. VIEW

0" to 3/4" GAP = TOP SCORELINE
> 3/4" to 1-1/4" MAX. = MIDDLE SCORELINE
> 1-1/4" to 1-1/2" MAX. = BOTTOM SCORELINE

FAST TOP CLIPS (FTC8)-STEEL



ClarkDietrich.
BUILDING SYSTEMS

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Technical Services: (888) 437-3244

The CAD detail library is intended to provide general framing details only and does not replace the judgments and designs of a qualified architect and/or engineer. The details are provided as a starting tool to assist the user in creating and detailing cold-formed steel framing construction details. Each detail including accompanying text must be thoroughly evaluated and approved by a qualified architect or engineer.

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