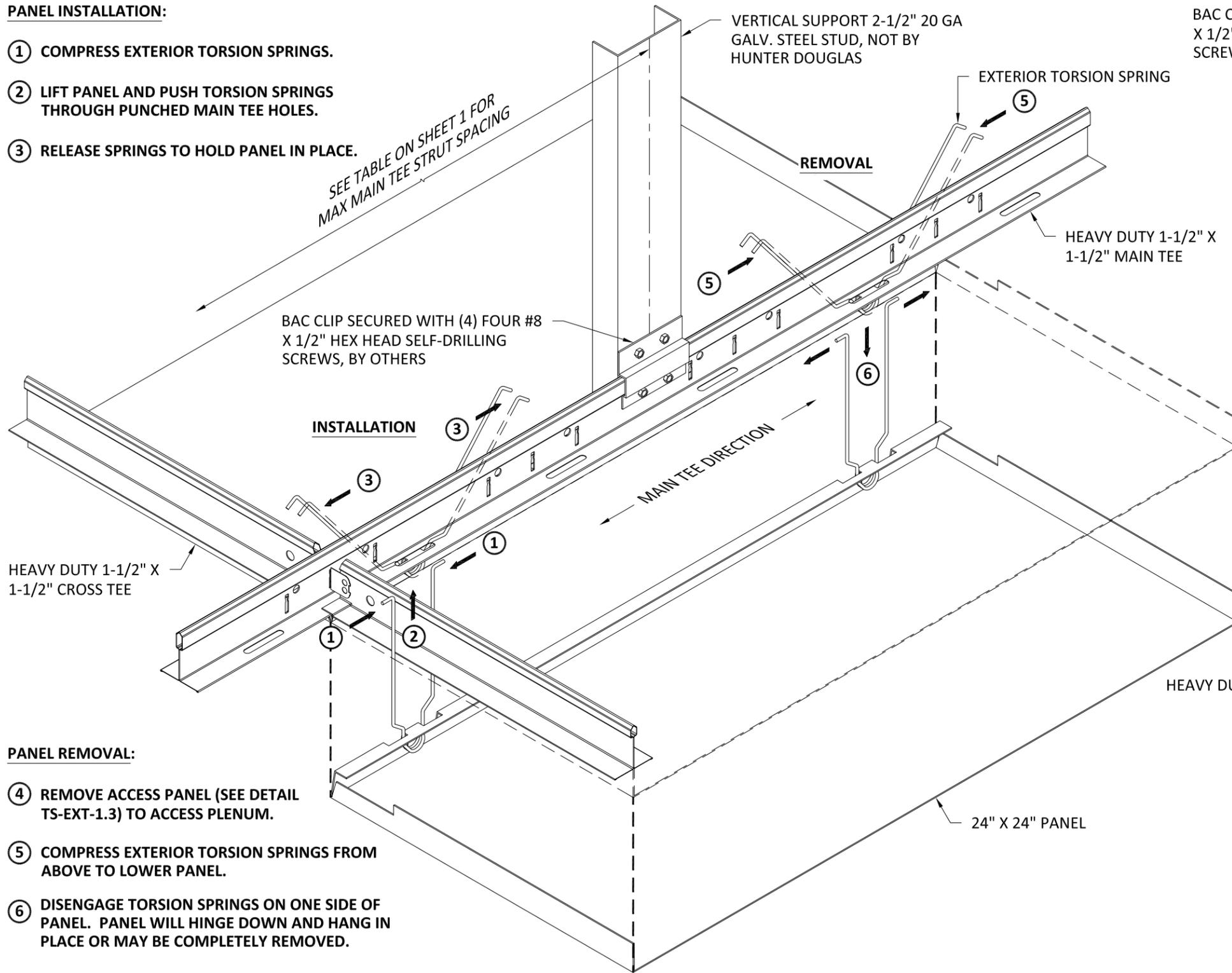


PANEL INSTALLATION:

- ① COMPRESS EXTERIOR TORSION SPRINGS.
- ② LIFT PANEL AND PUSH TORSION SPRINGS THROUGH PUNCHED MAIN TEE HOLES.
- ③ RELEASE SPRINGS TO HOLD PANEL IN PLACE.

SEE TABLE ON SHEET 1 FOR
MAX MAIN TEE STRUT SPACING



PANEL REMOVAL:

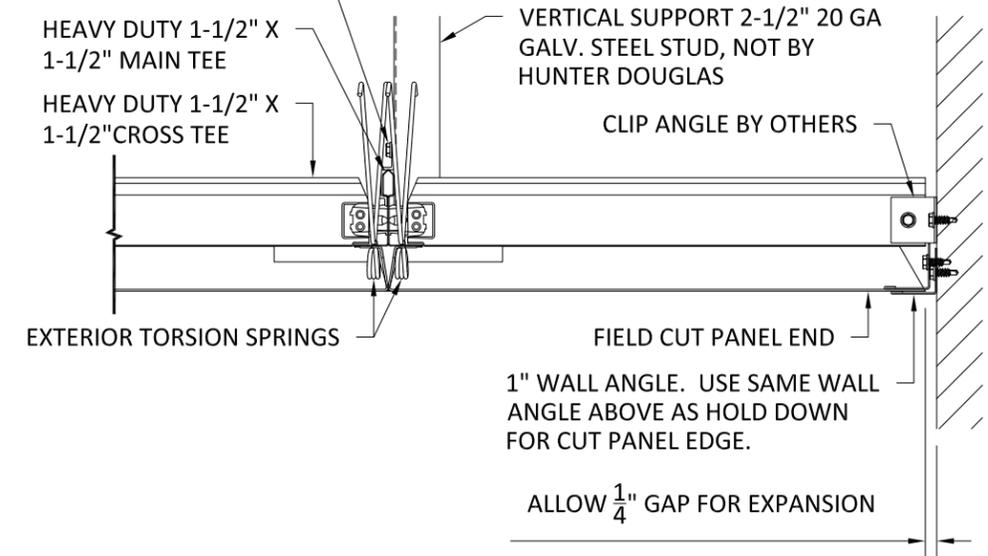
- ④ REMOVE ACCESS PANEL (SEE DETAIL TS-EXT-1.3) TO ACCESS PLENUM.
- ⑤ COMPRESS EXTERIOR TORSION SPRINGS FROM ABOVE TO LOWER PANEL.
- ⑥ DISENGAGE TORSION SPRINGS ON ONE SIDE OF PANEL. PANEL WILL HINGE DOWN AND HANG IN PLACE OR MAY BE COMPLETELY REMOVED.

24" X 24" PANEL INSTALLATION

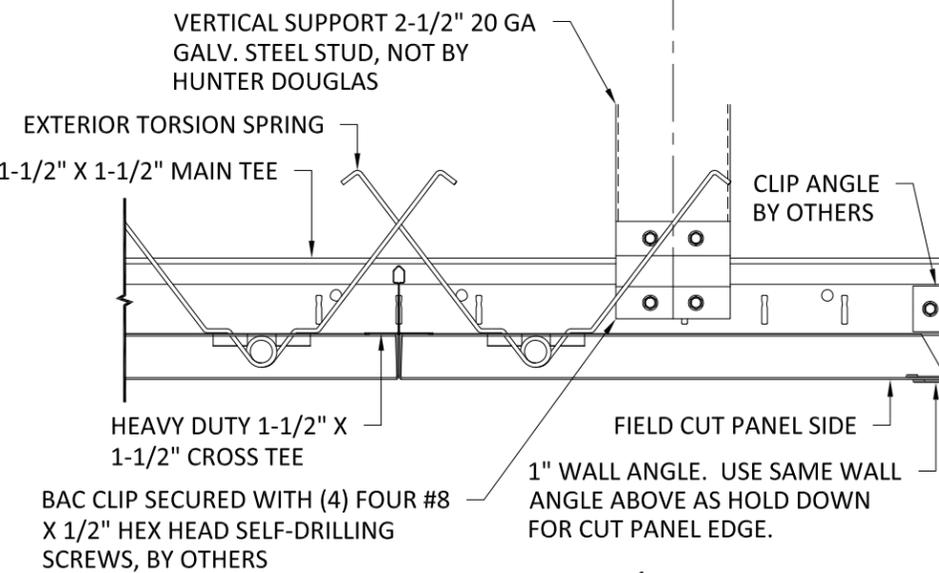
SCALE: NOT TO SCALE

BAC CLIP SECURED WITH (4) FOUR #8 X 1/2" HEX HEAD SELF-DRILLING SCREWS, BY OTHERS

HEAVY DUTY 1-1/2" X 1-1/2" MAIN TEE
HEAVY DUTY 1-1/2" X 1-1/2" CROSS TEE



SEE SHEET 1 FOR MAX MAIN TEE STRUT SPACING
6" MAX MAIN TEE OVERHANG



TYPICAL WALL TERMINATIONS

SCALE: 3" = 1'-0"

HunterDouglasContract

CEILINGS

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SPECIFICATIONS
(unless noted otherwise)

MATERIAL: .040" ALUMINUM

TOLERANCES
(unless noted otherwise)

DECIMAL: .0 +/- .060
.00 +/- .030
.000 +/- .010
FRACTIONAL: +/- 1/32"
ANGULAR: +/- 1/2° (.5°)

LUXALON
METAL CEILINGS

WoodWright
WOOD CEILINGS

Techstyle
ACOUSTICAL CEILINGS

24" X 24" PANEL INSTALLATION DETAILS

PROJECT: EXTERIOR TORSION SPRING
DRAWING NUMBER: TS-EXT-1.2 (SHEET 2 OF 3)
PART NUMBER:
SCALE: AS SHOWN
DATE: 5/9/14
DRAWN BY: HDAP ENGINEERING