

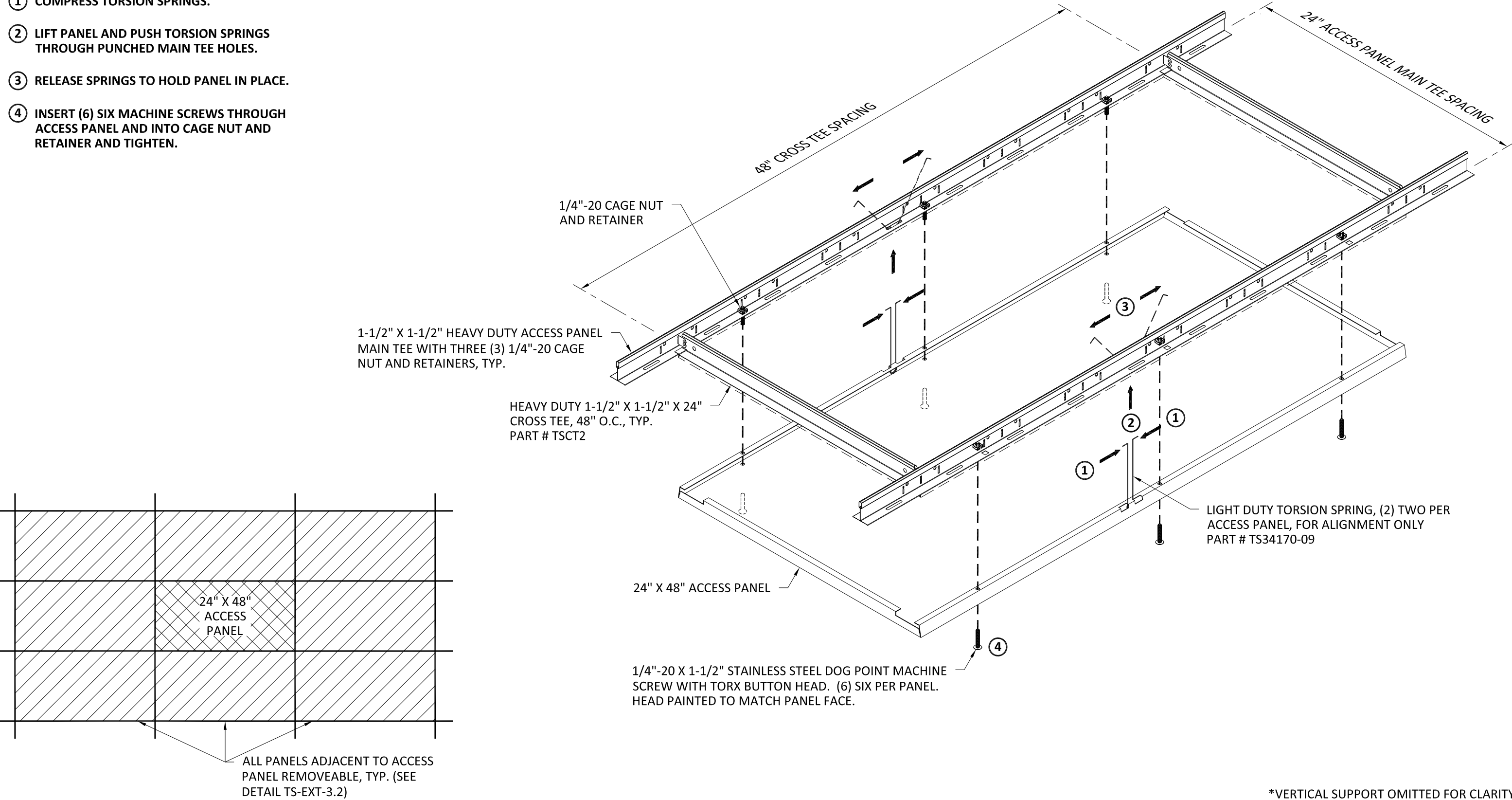
- 1

COMPRESS TORSION SPRINGS.
- 2

LIFT PANEL AND PUSH TORSION SPRINGS THROUGH PUNCHED MAIN TEE HOLES.
- 3

RELEASE SPRINGS TO HOLD PANEL IN PLACE.
- 4

INSERT (6) SIX MACHINE SCREWS THROUGH ACCESS PANEL AND INTO CAGE NUT AND RETAINER AND TIGHTEN.



HunterDouglasContract

CEILINGS

5015 Oakbrook Parkway, Suite 100
Norcross, GA 30093
800-366-4327 / 770-806-9557
fax: 770-806-0214

All rights reserved. This drawing is the property of Hunter Douglas and may not be copied or multiplied neither wholly nor partly. It may not be submitted for perusal to third parties either.

www.hunterdouglascontract.com

SPECIFICATIONS
(unless noted otherwise)
MATERIAL: .040" ALUMINUM

LUXALON[®]
METAL CEILINGS

WoodWright[®]
WOOD CEILINGS

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

Techstyle[®]
ACOUSTICAL CEILINGS

24" X 48" ACCESS PANEL

PROJECT: EXTERIOR TORSION SPRING
DRAWING NUMBER: TS-EXT-3.3 (SHEET 3 OF 3)
PART NUMBER:
SCALE: NOT TO SCALE
DATE: 5/9/14
DRAWN BY: HDAP ENGINEERING