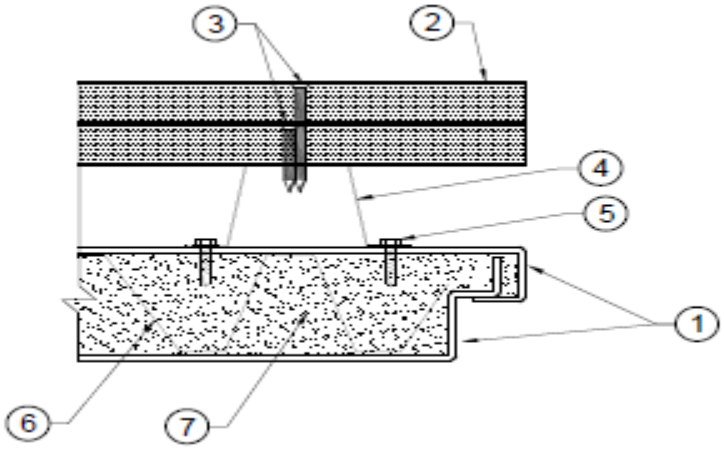
Trussbilt LLC
Design No. TBL/MWP 120-04
Fire Rated Trusswall Panel
ASTM E119, CAN/ULC S101, UL 263
Rating: 2 Hour, Non-load bearing



CERTIFIED MANUFACTURER: Trussbilt LLC

CERTIFIED PRODUCT: Fire Rated Wall Panel

CERTIFIED MODEL: Trusswall TBL/MWP-120-04

COMPONENTS:

1. 12 Galvanized (GAL) steel outer skins; ASTM A1011A/A1011M Mild Steel, ASTM A653A/A653M GAL Steel, or ASTM A240/A240M 409 Series Stainless Steel. Panels secured together by 2-in. welds 12-in. on center (oc).

2. Min. two layers ¾-in. thick Type X gypsum board fastened max. 12-in. oc. All joints taped and covered with joint compound.

3. Min. #6, 1-1/4-in. long Type "S" drywall screw, first layer. Second layer requires 2-in. long screw.

4. Min. 20 gauge 1-1/2-in. high steel furring channels.

5. #10 x ¾-in. long hex head self-drilling TEK screws, 12-in. oc max. 3-in. from ends.

6. 28 GAL Steel continuous W-channel inner stiffener.

7. CMX foam concrete density 30 (±2) pcf.