

Floor/Ceiling, Parallel Chord Truss REFERENCE: 0.75" FIRM FILL® BRAND GYPSUM CONCRETE PLUS FIRM-FILL® SCM-125

PRODUCT ASSEMBLY

1. Hacker TopCoat®SP

An acrylic-based, film forming

2. (a) FIRM-FILL® Gypsum Concrete

1200-2000 psi (ASTM C472).

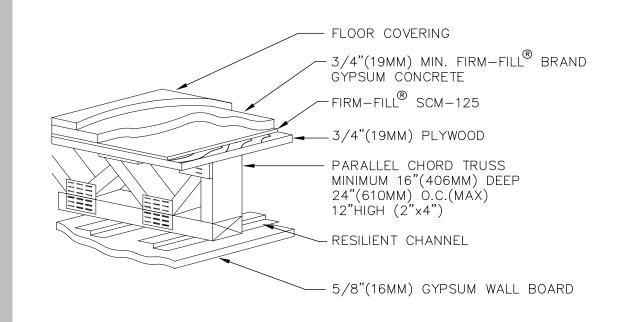
(b) FIRM-FILL®2010+

(c) FIRM-FILL®3310+

3. Hacker Floor Primer

Please consult all approved re-

higher strength materials (over 3,000 psi) cracking due to difmovement is to be expected.



When installed over open web, 0.75" (19mm) FIRM-FILL® Brand Gypsum Concrete and 1/8" (3mm) FIRM-FILL® SCM-125 achieve excellent fire and sound ratings while providing a superior crack-resistant surface for the installation of finished floor coverings.

Parallel Chord Truss

1 hr	w/ Insulation and Resilient Channel	L528, L546, L558, L563, L574, L585, L592, M503, M508
1 hr	w/ Resilient Channel	L528, L534
1 hr	w/ Resilient Chanel & U.S. Greenfiber	L521
1 hr	w/ Resilient Channel and Insulation (or Loose Fill Material)	L550
1 hr	w/ Kinetics Ceiling Hangers	L583
1 hr	Direct Attached Drywall	L529, L542
2 hr	w/ Three (3), or more, Layers of Drywall	L556, M503