

- A. Study wai framing to consist of wood study or steel channel study. Wood study to consist of hom 2 by 4 in. (51 by 102 mm) number spaced 16 in. (406 mm) OC. Steel study to be min 3-5/8 in. wide and spaced max 24 in. OC.
  B. Gyneym Board\* Gyneym board shoets installed to a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall. Wall to be constructed as a min total thickness of 5/8 in. (16 mm) on each sider of wall total thickness of 5/8 in. (16 mm) on each sider of wall tota
- B. Gypsum-Board\* Gypsum board sheets installed to a min total thickness of 5/8 in. (16 mm) on each side of wall. Wall to be constructed as specified in the individual Wall and Partition Design in the UL Fire Resistance Directory, except that a max 1/2 in. (13 mm) gap shall be maintained between the top of the gypsum board and the ceiling of the floor-ceiling assembly.
- Joint System Fill, Void or Cavity Material\* Max separation between the bottom of the ceiling and the top of the wall is 1/2 in. (13 mm) unless C is being used then the max separation is 3/8 in. (9.5 mm). Fill material to be installed as described below.

Item	Product	Max Gap	Movement
3A	HOTROD XL (CEMCO, TRIM-TEX)	1/2"	N/A
3B	Fire Bead (CEMCO, MARINO/WARE, TRIIM-TEX)	1/2"	N/A
3C	Super Seal-X (CEMCO, MARINO/WARE, TRIIM-TEX)	3/8"	N/A

## \* Indicates such products shall bear the UL or cUL Certification Mark for jurisdictions employing the UL or cUL Certification (such as Canada), respectively.

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

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