

Shaft Wall Cemco

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Shaft Wall Cemco

CEMCO is recognized as one of the largest manufacturers of steel framing and metal lath systems in the United States. Learn about all USG Shaftwall/Area Separation Walls products here!

USG Shaftwall/Area Separation Walls | CEMCO

USG Shaftwall Products The United States Gypsum Co. in partnership with CEMCO, presents the construction industry's best performing shaftwall, fire wall, and party wall components; The SHEETROCK Brand Shaft Wall System. CEMCO is the licensed manufacturer of these products, which include the CH-Stud, J-Track, H-Stud, and C-Runner components.

Shaftwall / Area Separation Walls | Steel Framing

penetration. The solid shaft is structurally limited to a vertically. This is true for walls separating shafts when there height of 12 feet, since the system has no studs. is only a structural beam provided for supporting the wall. Ceilings Shaft Wall Ceiling Membrane The system can also be installed horizontally when a

Shaft Wall - dev2.cemcosteel.com

USG Shaft Wall Systems are non-loadbearing gypsum wall partition assemblies constructed from outside the shaft at each floor. CEMCO is the licensed manufacturer of the metal framing components for the USG Shaft Wall Systems, which include the C-H Stud, J-Runner, Jamb-Strut, and E-Stud.

Section 1: Summary Basic Method / Product Threshold

USG Shaft Wall Systems are non-load-bearing gypsum wall partition assemblies constructed from outside the shaft at each floor. Shafts are enclosed early in construction, and the walls are finished later, along with interior partitions. Installation is quick and easy, using components and application procedures familiar to drywall contractors.

USG SHAFT WALL SYSTEMS - BuildSite

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Steel Framing | CEMCO

"C-H" studs are fabricated in web depths of 2-1/2", 4", and 6" each with a short-flange width of 1-3/8" and long-flange width of 1-1/2". All C-H studs manufactured by CEMCO are produced from hot-dipped galvanized steel in standard G40 coating. G60 is available upon special request.

"CH" - SHAFT WALL STUDS, 34 Mil

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CEMCO | Expanding Your Solutions

The CEMCO Structural Engineering division provides solutions that make sure your buildings are designed to current codes and specifications. Our methodology helps you control costs and keep your projects on schedule. We work closely with owners, designers, and contractors to facilitate efficient project execution.

CEMCO | Expanding Your Solutions

Shaftwall systems are interior nonload-bearing fire rated wall assemblies that provide critical, life safety, fire-resistant protection for elevator shafts, stairwells, vertical chases and mechanical enclosures. Shaftwalls in elevators and stairwells are one of the most important wall assemblies in a building.

ClarkDietrich Shaftwall Systems | ClarkDietrich Building ...

CEMCO SLOTTED TRACK 1" SHAFT LINER 1 2" NOMINAL GAP (1" JOINT PROTECTION) MINERAL WOOL (2" WIDE 33% COMPRESSION) 5/8" TYPE "X" DRYWALL CEMCO DEFLECTION DRIFT ANGLE - DDA-1 CONCRETE SLAB DISCLAIMER: CEMCO assumes no liability for failure resulting from the use of it's drawings, computations, or for failure resulting

Detail Drawing - 1CEMCO - Shaft Wall Concrete Slab

The Cavity Shaft Wall System includes components that provide the strength to withstand lateral loads and fire protection necessary for walls that enclose elevator shafts, stairwells and other vertical shafts. The system includes gypsum liner panels, gypsum panels and cement board, interior finishing products and framing components.

Cavity Shaft Wall - usg.com

USG Shaftwall Products The United States Gypsum Co. in partnership with CEMCO, presents the construction industry's best performing shaftwall, fire wall, and party wall components; The SHEETROCK Brand Shaft Wall System. CEMCO is the licensed manufacturer of these products, which include the CH-Stud, J-Track, H-Stud, and C-Runner components.

Shaftwall / Area Separation Walls - mail.cemcosteel.com

USG Shaft Wall Systems are non-load bearing gypsum wall partition assemblies constructed from outside the shaft at each floor. The assemblies are constructed of gypsum liner panels friction fitted to studs in a progressive manner, with gypsum panels, gypsum fiber panels or cement board applied to the face. 384 Results Sort & Filter Options

Shaft Wall Limiting Heights & Spans | USG

Published on Oct 15, 2018 CEMCO Head of Wall Shaft Wall Assemblies. Labor saving systems that are fully cured, provide unencumbered movement according to UL-2079 5th edition, and do not require any...

CEMCO@Shaft Wall Assemblies - YouTube

Shaft Walls STEELER@C-H Studs can be used in the Shaft Wall construction as listed below in the following UL Design Numbers. UL Certifications are available at www.ul.com, or copies are available upon request.

SHAFTWALL C-H STUD FIRE RATING ENGINEERING CATALOG

CEMCO FAS SHAFT TRACK is a slotted deflection track that offers fire and air (smoke) protection in shaft wall assemblies. The section is fabricated from hot-dipped galvanized steel complying with ASTM A653, and ASTM A1003 Grade 33 Type H for 33 ksi yield strength steel for 20 gauge (33 mils) with a minimum G40 coating complying with ASTM A924.

FAS Track UL Assemblies - BuildSite

CEMCO FAS J-TRACK (Shaft Wall Track) has longer legs than standard J-Runner to provide greater deflection at the head-of-wall joint.

CEMCO® Shaft Wall FAS J-Track

Submittal data - "CH" Shaft Wall Stud - Fabricated in web depths of 2-1/2", 4", and 6" each with a short-flange width of 1-3/8" and long-flange width of 1-1/2". All C-H studs manufactured by CEMCO are produced from hot-dipped galvanized steel in standard G40 coating. G60 is available upon special request. - ASTM A653 C645 - BuildSite

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