

CFS-MSL FGR FLOOR GRIDS

Product description

- Floor grid frames for high-capacity, fire-rated cable installations through floor assemblies

Product features

- Fast to install
- Easier-to-install floor grid system with no additional firestopping required
- Optimized cable density in vertical openings with just a few sleeves
- Modular design for easier customization — you can combine fire-rated sleeves in different sizes within one frame
- Withstands the rigors of usage and time
- Can be installed in floor applications only (not for wall applications)
- Four row configurations to choose from with options for purchase kits with or without fire sleeves
- Buy American Compliant

Areas of application

- For the firestopping cable openings in floors after concrete has been poured

For use with

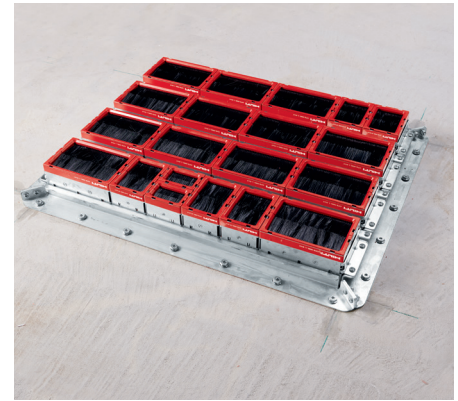
- Ideal for cable riser systems going through floors
- Concrete floor systems rated up to 2 hours
- CFS-MSL GCL Clamps are required for ganging

Examples

- Electrical wiring
- Premise wiring
- Low voltage and datacom

Installation instructions

- See Hilti literature or third-party listings for complete application and installation details



Technical Data

	Single row	2 Rows	3 Rows	4 Rows
Device loading area (LxH)	24 x 4" (610 x 102mm)	24 x 8" (610 x 204mm)	24 x 12" (610 x 305mm)	24 x 16" (610 x 407mm)
Length	28" (711mm)	28" (711mm)	28" (711mm)	28" (711mm)
Width	2.2" (56mm)	2.2" (56mm)	2.2" (56mm)	2.2" (56mm)
Height	8" (203mm)	13" (330mm)	18" (457mm)	23" (584mm)
Application & storage temperature	-22 °F to 167 °F (-30 °C to 75 °C)			
Metal	Steel with zinc coating			
Tested in accordance with	UL 1479 ASTM E 814 CAN/ULC-S115			

Firestop Device
FOR USE IN THROUGH
PENETRATION FIRESTOP
SYSTEMS SEE
UL PRODUCT IQ

