

FWH FIREWALL HANGER

2015 & 2018
IBC, FL, LABC
Compliant

The only **PATENTED** high capacity galvanized Firewall Hanger. Load tested without sheathing for complete installation before the drywall is attached.

- ➔ The industry's best labor-saving solution for attaching floor framing to 2-hour fire-rated walls in wood frame construction.
- ➔ No framing follow-up required.
- ➔ Simple. Effective. Lower installed costs.
- ➔ Skewed options up to 70 degrees.
- ➔ Drywall installation requires only a narrow slot. No fire caulking or notching is required.

14 GAUGE STEEL

Will cause less obstruction (floor bump) than competitor's thicker gauge.

INSTALL BEFORE DRYWALL IS ATTACHED.

FLAME, TEMPERATURE AND HOSE STREAM TESTED TO ASTM E814

Approved to penetrate a 2-hour fire rated wall system. IBC, FL, LABC

DESIGNED TO SUPPORT OPEN WEB TRUSSES, ENGINEERED WOOD AND SOLID SAWN JOISTS.

Also available for beams and purlins with load carrying capacities over 7000 lbs. Contact MiTek for more information about the FWHBP.

INSTALL WITH NAILS

Top flanges are fastened with (6) 10d common nails to top plate.

DIRECT LOAD TRANSFER TO THE TOP OF THE FRAMED WALL

Published loads supported without drywall in place. No additional connectors required to offset overturning of plate.

SPIRAL CUTTER TEMPLATE (FWH-T)

Drywall Cut-Out Tool. Slide the drywall into position and fasten to the framing members.

SUPERIOR DESIGN VALUES COMPARED TO THE COMPETITION

DRIVING POINT

Mark slot location on drywall without measuring.

U.S. PATENT NO. 10,316,510, U.S. PATENT NO. 10,316,510, U.S. PATENT NO. 11,021,867 B2, U.S. PATENT NO. 11,649,626 B2

MiTek®

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