EWP HANGERS

Simpson Strong-Tie EX1048
Simpson Strong-Tie v. Columbia Insurance
PGR2023-00047

FIRE WALL HANGERS

FWH

REFERENCE SERIES: DGHF

2015, 2018 & 2021 IBC/IRC Code Compliant

The FWH Fire Wall Hanger is designed for attaching truss, I-joist, solid sawn lumber, or engineered wood floor framing members to double wall top plates or minimum 2-ply 2x solid sawn header fire rated wood frame walls. The advanced design allows the installation of the FWH **before** the 5/8" gypsum wallboard (drywall) is attached and permits the building project to be completely framed-up, and weather-tight before the gypsum wallboard sheathing work starts.

2 Hour Fire Rating: FWH hangers are tested per ASTM E814 standards. When installed on one side of a maximum 2 hour fire-rated wall assembly, the penetration of the MiTek FWH Fire Wall Hanger through the gypsum wallboard will not reduce the fire resistive rating of the 2 hour fire resistive assembly.

Patents: U.S. No. 11,649,626

Materials: 14 gauge

Finish: G90 galvanizing

Code Reports: View Code Report Table

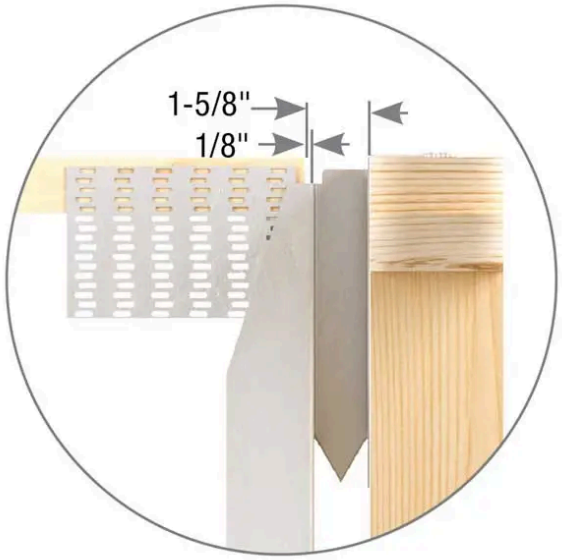
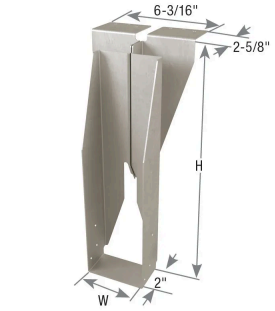
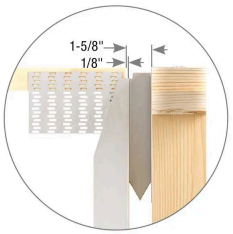


Figure 1 – Typical FWH Side View





RESOURCES

MiTek Product Catalog

OPTIONS

- Nailer Options Table
- Specialty Options Table
- Welded Top Flange Installation

TECHNICAL BULLETINS

- Installation Instruction Sheet (English)
- Installation Instruction Sheet (Spanish)
- FWH Fire Wall Hanger Installed Over APA Rated Sheathing

INSTALLATION

Install the face of hanger flanges tight to stud wall framing.

For wall framing, hangers do NOT need to be installed at stud locations for full design values.

The end of the truss/joist should measure 1-5/8" from the face of the supporting wall. **See Figure 1.**

The truss/joist should bear fully on the FWH seat with a gap no greater than 1/8" between the end of the supported member and the hanger. **See Figure 1.**

Gypsum Wallboard Installation – Use the FWH-T template to slot cut the gypsum wallboard. See FWH-T Template Sequence image. Slide the gypsum wallboard into position and fasten to the framing members meeting minimum requirements specified by code.

Need Help or Have a Question? Contact Customer Service or Call 800-328-5934

VIDEOS

FWH FIREWALL HANGER INSTALLATION INSTRUCTIONS

LOAD TABLE

Solid SawnAllowable Load Table

Solid Sawn Header																	
			Fastener Schedule[4]					DF/SP Allowable Loads (Lbs.)					S-P-F Allowable Loads (Lbs.)				
			Header			Joist		Solid Sawn Header					Solid Sawn Header				
								Download[2]					Download[2]				
Installation Type	FWH Hanger Widths	Min/ Max	Top Qty	Face Qty	Type	Qty	Type	100%	115%	125%	Uplift[1] 160%		100%	115%	125%	Uplift[1] 160%	
Without 5/8" gypsum wallboard or structural sheathing	1-9/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		1955	2035	2035	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		1955	2040	2095	300	
	1-13/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2020	2020	2020	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		2170	2220	2220	295	
	2-1/8	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2020	2020	2020	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380					295	
	2-3/8 to 2-9/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2015	2015	2015	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		2210	2210	2210	295	
	3-9/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2005	2005	2005	135	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		2200	2200	2200	295	
After (1) layer of 5/8" gypsum wallboard is installed	1-9/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		1955	2035	2035	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		1955	2040	2095	300	
	1-13/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2020	2020	2020	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		2170	2220	2220	295	
	2-1/8	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2020	2020	2020	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380					295	
	2-3/8 to 2-9/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2015	2015	2015	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		2210	2210	2210	295	
	3-9/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2005	2005	2005	135	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		2200	2200	2200	295	
After (2) layers of 5/8" gypsum wallboard are installed	1-9/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		1955	2035	2035	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		1955	2040	2095	300	
	1-13/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2020	2020	2020	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		2170	2220	2220	295	
	2-1/8	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2020	2020	2020	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380					295	
	2-3/8 to 2-9/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2015	2015	2015	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		2210	2210	2210	295	
	3-9/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2005	2005	2005	135	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		2200	2200	2200	295	
Two-sided after (2) layers of 5/8" gypsum wallboard are installed (min. 2x6 wall)	1-9/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		1955	2035	2035	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		1955	2040	2095	300	
	1-13/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2020	2020	2020	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		2170	2220	2220	295	
	2-1/8	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2020	2020	2020	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380					295	
	2-3/8 to 2-9/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2015	2015	2015	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		2210	2210	2210	295	
	3-9/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2005	2005	2005	135	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		2200	2200	2200	295	
After (1) layer of structural sheathing & (1) layer of 5/8" gypsum wallboard is installed	1-9/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		1955	2035	2035	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		1955	2040	2095	300	
	1-13/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2020	2020	2020	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		2170	2220	2220	295	
	2-1/8	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2020	2020	2020	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380					295	
	2-3/8 to 2-9/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2015	2015	2015	140	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		2210	2210	2210	295	
	3-9/16	Min	6	--	10d	6	10d x 1-1/2	2405	2405	2405	180		2005	2005	2005	135	
		Max	6	2	10d	6	10d x 1-1/2	2625	2625	2625	380		2200	2200	2200	295	

1) Uplift Loads have been increased 60% for wind or seismic loads; no further increase shall be permitted.
2) Allowable downloads require at least one 2x stud at each hanger location and 4 face nails into 2-ply top plate.
3) Web stiffeners are required on I-Joist applications. Install per I-Joist manufacturer specifications.
4) **NAILS:** 10d x 1-1/2 nails are 0.148" dia. x 1-1/2" long, 10d nails are 0.148" dia. x 3" long.

[View / Download the above load table as a PDF]

- 2-Ply, 2xWall Top Plate Allowable Load Table
- 2-Ply 2xWall Top Plate with Stud Below Allowable Load Table
- Product /Geometry Table

OPTION DETAILS:

NAILER OPTIONS TABLE

MiTek Series	Nailer Size	Fastener Schedule[5]					DF/ SP Allowable Loads (Lbs.)[2,4]	
		Nailer			Joist			
		Top Qty	Face Qty	Type	Qty	Type	Download 100%	Uplift[1] 160%
FWH	2X	6	2	10d x 1-1/2	2	10d x 1-1/2	1845	380
	3X	6	2	10d x 1-1/2	2	10d x 1-1/2	1845	380
	(2) 2X	6	4	10d	2	10d x 1-1/2	2980[3]	380
	4X	6	4	10d	2	10d x 1-1/2	2980[3]	380

1) Uplift loads have been increased 60% for wind or seismic loads; no further increase shall be permitted.
2) Listed loads shall not be increased.
3) FWH hangers with 1-9/16" joist width have an allowable download of 2,665 lb in DF.
4) **Values in the table apply to standard top mount hangers without slope, skew or any other specialty options.**
5) **NAILS:** 10d x 1-1/2 nails are 0.148" dia. x 1-1/2" long, 10d nails are 0.148" dia. x 3" long,

View / Download the above load table as a PDF

SPECIALTY OPTIONS TABLE

Option	Skewed[1]	Top Flange Offset
Range	1° to 70°	--
Allowable Loads	80% of table load on skews up to 45°. 70% of table load on skews 46° to 70°.	70% of table download. 180 lbs. Max uplift.
Ordering	Add *SK,* angle required, right *(R)* or left *(L),* and square cut *(SQ)* to product number. Ex. FWH3514_SK45R_SQ	Add *OS,* and right *(R)* or left *(L),* to product number. Ex. FWH3595_OSR

1) Skewed hangers with skews greater than 15° may have all joist nailing on outside flange.

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WELDED TOP FLANGE INSTALLATION

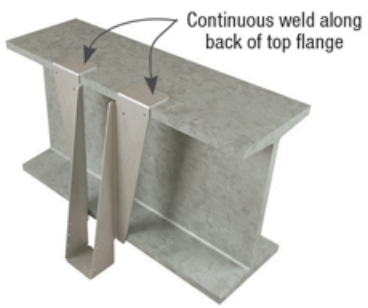
- Weld sizes and lengths shown on chart.
- Weld-on applications produce maximum allowable load listed. **Uplift loads do not apply to this application.**
- All welding should be done in accordance with the American Welding Society (AWS) Standard by a certified welder. **Caution: Welding galvanized steel may produce harmful fumes and should only be performed in well-ventilated environments.**

Top Angle Weld Length Chart

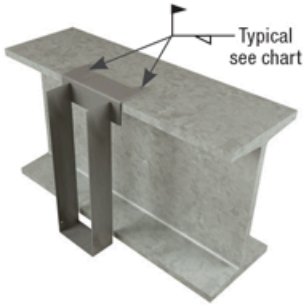
MiTek Welded Hanger Series	Weld Length
SW	3"
BPH, FWH, HBPH, PHM, SWH	4"
FWHBP, FWHFM, FWHH, KLB, KHW, PHXU	6"
KB, KGB, KHGB, KHHB, KGLS, KGLST, KGLT, KHGLS, KHGLST	8"
HLBH, KHGLT	10"

Weld shall be distributed evenly.

Top Angle Steel Gauge	Weld Size
14 - 10 gauge	1/8"
7 gauge	3/16"
3 gauge	1/4"



Typical top flange welded installation



Typical top angle welded installation

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CODE REPORT TABLE

Mitek Stock #

FWH17118

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH1716

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH1795

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH20118

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH2014

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH2016

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH2095

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH210

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH212

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH23118

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH2314

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH2316

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH2318

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH2320

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH2395

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH25118

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH2514

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH2516

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH2518

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH2520

ICC-ES

ESR-4464

Florida

FL41719

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LABC_ESR-4464

Mitek Stock #

FWH2595

ICC-ES

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LABC_ESR-4464

Mitek Stock #

FWH35118

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ESR-4464

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FL41719

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Mitek Stock #

FWH3514

ICC-ES

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LA CITY

LABC_ESR-4464

Mitek Stock #

FWH3516

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ESR-4464

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FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH3518

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH3520

ICC-ES

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FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH3522

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH3524

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH3595

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

Mitek Stock #

FWH-T

Non-Structural: Product is not load rated and does not require code evaluation.

Mitek Stock #

FWH28

ICC-ES

ESR-4464

Florida

FL41719

LA CITY

LABC_ESR-4464

3-VIEW PRODUCT DRAWINGS

MiTek Stock #	Download or View Files			
FWH17118	DWG	DXF	PDF	View Image
FWH1714	DWG	DXF	PDF	View Image
FWH1716	DWG	DXF	PDF	View Image
FWH1795	DWG	DXF	PDF	View Image
FWH20118	DWG	DXF	PDF	View Image
FWH2014	DWG	DXF	PDF	View Image
FWH2016	DWG	DXF	PDF	View Image
FWH2095	DWG	DXF	PDF	View Image
FWH210	DWG	DXF	PDF	View Image
FWH212	DWG	DXF	PDF	View Image
FWH23118	DWG	DXF	PDF	View Image
FWH2314	DWG	DXF	PDF	View Image
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FWH25118	DWG	DXF	PDF	View Image
FWH2514	DWG	DXF	PDF	View Image
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FWH2518	DWG	DXF	PDF	View Image
FWH2520	DWG	DXF	PDF	View Image
FWH2595	DWG	DXF	PDF	View Image
FWH28	DWG	DXF	PDF	View Image
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FWH3522	DWG	DXF	PDF	View Image
FWH3524	DWG	DXF	PDF	View Image
FWH3595	DWG	DXF	PDF	View Image

APPLICATION DRAWINGS

MiTek Stock #	Download or View Files				
FWH17118	Dimensional Lumber	DWG	DXF	PDF	View Image
	I-Joist	DWG	DXF	PDF	View Image
	LVL	DWG	DXF	PDF	View Image

MiTek Stock #	Download or View Files				
	Truss	DWG	DXF	PDF	View Image
FWH1714	Dimensional Lumber	DWG	DXF	PDF	View Image
	I-Joist	DWG	DXF	PDF	View Image
	LVL	DWG	DXF	PDF	View Image
	Truss	DWG	DXF	PDF	View Image
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FWH2014	Dimensional Lumber	DWG	DXF	PDF	View Image
	I-Joist	DWG	DXF	PDF	View Image

MiTek Stock #	Download or View Files				
	LVL	DWG	DXF	PDF	View Image
	Truss	DWG	DXF	PDF	View Image
FWH2016	Dimensional Lumber	DWG	DXF	PDF	View Image
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FWH2314	Dimensional Lumber	DWG	DXF	PDF	View Image
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	LVL	DWG	DXF	PDF	View Image
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	LVL	DWG	DXF	PDF	View Image
	Truss	DWG	DXF	PDF	View Image
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	LVL	DWG	DXF	PDF	View Image
	Truss	DWG	DXF	PDF	View Image

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	Truss	DWG	DXF	PDF	View Image
FWH25118	Dimensional Lumber	DWG	DXF	PDF	View Image
	I-Joist	DWG	DXF	PDF	View Image
	LVL	DWG	DXF	PDF	View Image
	Truss	DWG	DXF	PDF	View Image
FWH2514	Dimensional Lumber	DWG	DXF	PDF	View Image
	I-Joist	DWG	DXF	PDF	View Image
	LVL	DWG	DXF	PDF	View Image
	Truss	DWG	DXF	PDF	View Image
FWH2516	Dimensional Lumber	DWG	DXF	PDF	View Image
	I-Joist	DWG	DXF	PDF	View Image
	LVL	DWG	DXF	PDF	View Image
	Truss	DWG	DXF	PDF	View Image
FWH2518	Dimensional Lumber	DWG	DXF	PDF	View Image
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	Truss	DWG	DXF	PDF	View Image
FWH2595	Dimensional Lumber	DWG	DXF	PDF	View Image
	I-Joist	DWG	DXF	PDF	View Image
	LVL	DWG	DXF	PDF	View Image
	Truss	DWG	DXF	PDF	View Image
FWH28	Dimensional Lumber	DWG	DXF	PDF	View Image
	I-Joist	DWG	DXF	PDF	View Image
	LVL	DWG	DXF	PDF	View Image
FWH35118	Dimensional Lumber	DWG	DXF	PDF	View Image
	I-Joist	DWG	DXF	PDF	View Image
	LVL	DWG	DXF	PDF	View Image
	Truss	DWG	DXF	PDF	View Image
FWH3514	Dimensional Lumber	DWG	DXF	PDF	View Image
	I-Joist	DWG	DXF	PDF	View Image
	LVL	DWG	DXF	PDF	View Image

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	Truss	DWG	DXF	PDF	View Image
FWH3518	Dimensional Lumber	DWG	DXF	PDF	View Image
	I-Joist	DWG	DXF	PDF	View Image
	LVL	DWG	DXF	PDF	View Image
	Truss	DWG	DXF	PDF	View Image
FWH3520	Dimensional Lumber	DWG	DXF	PDF	View Image
	I-Joist	DWG	DXF	PDF	View Image
	LVL	DWG	DXF	PDF	View Image
	Truss	DWG	DXF	PDF	View Image
FWH3522	Dimensional Lumber	DWG	DXF	PDF	View Image
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