

# FWH Fire Wall Hangers



The 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.

**Materials:** 14 gauge

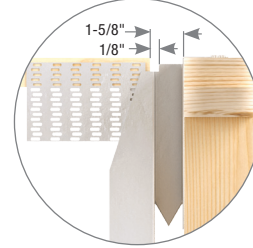
**Finish:** G90 galvanizing

**Codes:** Factored resistances are derived from data submitted to various North American building code evaluators

**Options:** See Specialty Options chart on back page.

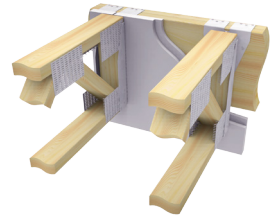
**Installation:**

- 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 Installation Sequence on back page. Slide the gypsum wallboard into position and fasten to the framing members meeting minimum requirements specified by code.



**Figure 1**

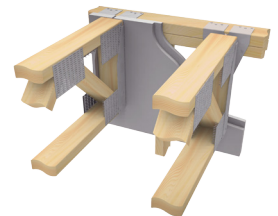
**Typical FWH Side View**



**Typical FWH solid sawn header installation**



**Typical FWH stud wall installation**



**Typical FWH stud wall with (2) layers of 5/8-in gypsum wallboard installation**

Installation Type	Fastener Schedule <sup>2</sup>					Unit	DF Factored Resistance				SPF Factored Resistance			
	Header			Joist			Solid Sawn Header		2-Ply, 2x Wall Top Plate		Solid Sawn Header		2-Ply, 2x Wall Top Plate	
	Top Qty	Face Qty	Type	Qty	Type		Download 100%	Uplift 115% <sup>1</sup>	Download 100%	Uplift 115% <sup>1</sup>	Download 100%	Uplift 115% <sup>1</sup>	Download 100%	Uplift 115% <sup>1</sup>
Without 5/8-in gypsum wallboard or structural sheathing	6	--	10d	6	10d x 1-1/2	Lbs	3250	330	2890	280	2555	270	2550	260
						kN	14.46	1.47	12.86	1.25	11.37	1.20	11.34	1.16
	6	2	10d	6	10d x 1-1/2	Lbs	3810	685	2890	590	2990	560	2550	545
						kN	16.95	3.05	12.86	2.62	13.30	2.49	11.34	2.42
After (1) layer of 5/8-in gypsum wallboard is installed	6	--	10d	6	10d x 1-1/2	Lbs	3250	330	2890	280	2555	270	2550	260
						kN	14.46	1.47	12.86	1.25	11.37	1.20	11.34	1.16
	6	2	10d	6	10d x 1-1/2	Lbs	3810	685	2890	590	2990	560	2550	545
						kN	16.95	3.05	12.86	2.62	13.30	2.49	11.34	2.42
After (2) layers of 5/8-in gypsum wallboard are installed	6	--	10d	6	10d x 1-1/2	Lbs	3250	330	2890	280	2555	270	2550	260
						kN	14.46	1.47	12.86	1.25	11.37	1.20	11.34	1.16
	6	2	10d	6	10d x 1-1/2	Lbs	3810	685	2890	590	2990	560	2550	545
						kN	16.95	3.05	12.86	2.62	13.30	2.49	11.34	2.42
Two-sided after (2) layers of 5/8-in gypsum wallboard are installed (min. 2x6 wall)	6	--	10d	6	10d x 1-1/2	Lbs	3250	330	2890	280	2555	270	2550	260
						kN	14.46	1.47	12.86	1.25	11.37	1.20	11.34	1.16
	6	2	10d	6	10d x 1-1/2	Lbs	3810	685	2890	590	2990	560	2550	545
						kN	16.95	3.05	12.86	2.62	13.30	2.49	11.34	2.42
After (1) layer of structural sheathing & (1) layer of 5/8-in gypsum wallboard is installed	6	--	10d	6	10d x 1-1/2	Lbs	3250	330	2890	280	2555	270	2550	260
						kN	14.46	1.47	12.86	1.25	11.37	1.20	11.34	1.16
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1) Factored uplift resistances have been increased 15% for short-term loads such as wind and earthquake; reduce for other load durations in accordance with the code.  
 2) **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.  
 Updated product information is designated in blue font.

PEO  
Certificate No. 10889485



Nov. 29, 2016

Continued on back

Use in conjunction with USP's current Canadian Product Catalogue for detailed hanger information.



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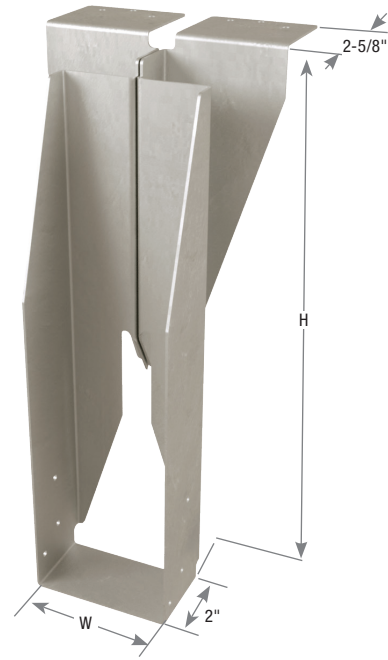
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 Revised November 2016 USP2320-FWH

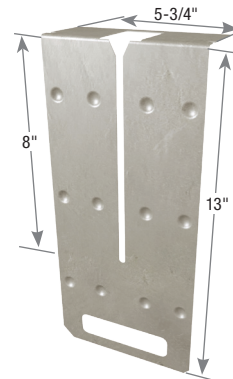
# FWH series Fire Wall Hangers



Joist Size	USP Stock No.	Dimensions (in)	
		W	H
2 x 8	FWH28	1-9/16	7-1/8
2 x 10	FWH210	1-9/16	9-1/8
2 x 12	FWH212	1-9/16	11-1/8
1-3/4 x 9-1/2	FWH1795	1-13/16	9-7/16
1-3/4 x 11-7/8	FWH17118	1-13/16	11-13/16
1-3/4 x 14	FWH1714	1-13/16	13-15/16
1-3/4 x 16	FWH1716	1-13/16	15-15/16
2 - 2-1/8 x 9-1/2	FWH2095	2-1/8	9-7/16
2 - 2-1/8 x 11-7/8	FWH20118	2-1/8	11-13/16
2 - 2-1/8 x 14	FWH2014	2-1/8	13-15/16
2 - 2-1/8 x 16	FWH2016	2-1/8	15-15/16
2-5/16 x 9-1/2	FWH2395	2-3/8	9-7/16
2-5/16 x 11-7/8	FWH23118	2-3/8	11-13/16
2-5/16 x 14	FWH2314	2-3/8	13-15/16
2-5/16 x 16	FWH2316	2-3/8	15-15/16
2-5/16 x 18	FWH2318	2-3/8	17-15/16
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3-1/2 x 9-1/2	FWH3595	3-9/16	9-7/16
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3-1/2 x 18	FWH3518	3-9/16	17-15/16
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3-1/2 x 22	FWH3522	3-9/16	21-15/16
3-1/2 x 24	FWH3524	3-9/16	23-15/16
--	FWH-T	5-3/4	13



FWH



FWH-T Template

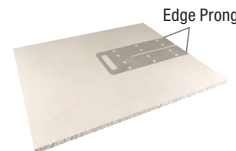
### 2 Hour Fire-Rating

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 USP FWH Fire Wall Hanger through the gypsum wallboard will not reduce the fire resistive rating of the 2 hour fire resistive assembly.

### Specialty Options Chart

Option	Skewed <sup>1</sup>
Range	1° to 45°
Factored Resistance	80% of table load
Ordering	Add <i>SK</i> , angle required, right ( <i>R</i> ) or left ( <i>L</i> ), and square cut ( <i>SQ</i> ) to product number. Ex. FWH3514_SK45R_SQ

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



1) Align the FWH-Template slot with the mark in the gypsum wallboard and engage the prongs into edge of gypsum wallboard



2) Rotate the template and press down on the end to engage the corner prongs



3) Run the gypsum wallboard cutter down the template to cut the slot

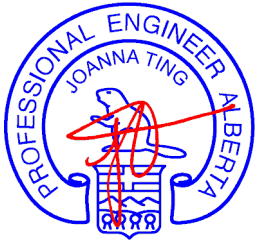
### FWH-T template installation sequence

Use in conjunction with USP's current Canadian Product Catalogue for detailed hanger information.



# FWH Fire Wall Hangers

APEGA  
Permit No. P3837



Nov. 29, 2016

The 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.

**Materials:** 14 gauge

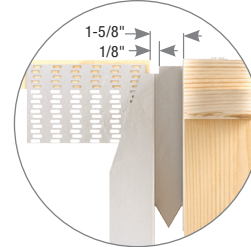
**Finish:** G90 galvanizing

**Codes:** Factored resistances are derived from data submitted to various North American building code evaluators

**Options:** See Specialty Options chart on back page.

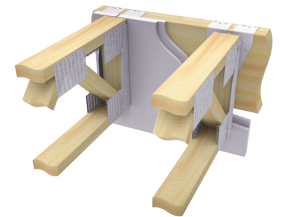
**Installation:**

- Install the face of hanger flanges tight to stud wall framing.
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**Figure 1**

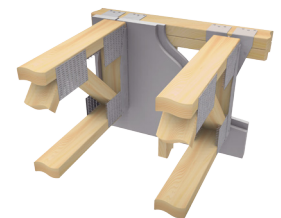
**Typical FWH Side View**



**Typical FWH solid sawn header installation**



**Typical FWH stud wall installation**



**Typical FWH stud wall with (2) layers of 5/8-in gypsum wallboard installation**



Nov. 29, 2016

APEGM  
Certificate No. 96



Nov. 29, 2016

APEGS  
Certificate No. C0940



Nov. 29, 2016  
YR. MN. DAY

Installation Type	Fastener Schedule <sup>2</sup>					Unit	DF Factored Resistance				SPF Factored Resistance			
	Header			Joist			Solid Sawn Header		2-Ply, 2x Wall Top Plate		Solid Sawn Header		2-Ply, 2x Wall Top Plate	
	Top Qty	Face Qty	Type	Qty	Type		Download 100%	Uplift 115% <sup>1</sup>	Download 100%	Uplift 115% <sup>1</sup>	Download 100%	Uplift 115% <sup>1</sup>	Download 100%	Uplift 115% <sup>1</sup>
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Two-sided after (2) layers of 5/8-in gypsum wallboard are installed (min. 2x6 wall)	6	2	10d	6	10d x 1-1/2	Lbs	3810	685	2890	590	2990	560	2550	545
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1) Factored uplift resistances have been increased 15% for short-term loads such as wind and earthquake; reduce for other load durations in accordance with the code.  
 2) **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.  
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Continued on back

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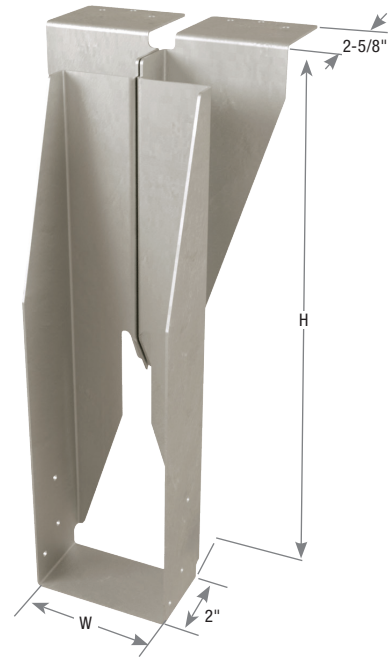
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Revised November 2016 USP2320-FWH

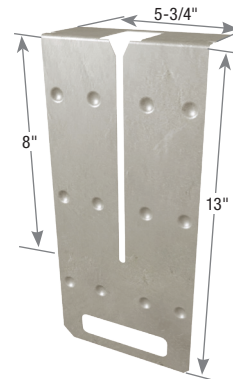
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2-5/16 x 11-7/8	FWH23118	2-3/8	11-13/16
2-5/16 x 14	FWH2314	2-3/8	13-15/16
2-5/16 x 16	FWH2316	2-3/8	15-15/16
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FWH



FWH-T Template

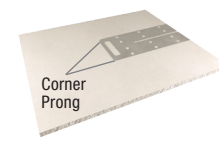
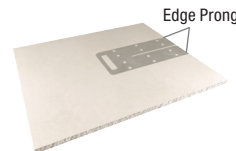
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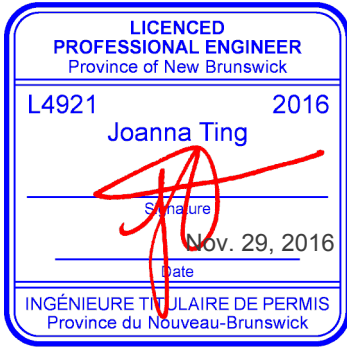


- 1) Align the FWH-Template slot with the mark in the gypsum wallboard and engage the prongs into edge of gypsum wallboard
- 2) Rotate the template and press down on the end to engage the corner prongs
- 3) Run the gypsum wallboard cutter down the template to cut the slot

### FWH-T template installation sequence

Use in conjunction with USP's current Canadian Product Catalogue for detailed hanger information.

APEGNB  
Certificate No. F0649



APENS  
Permit No. 15800 0

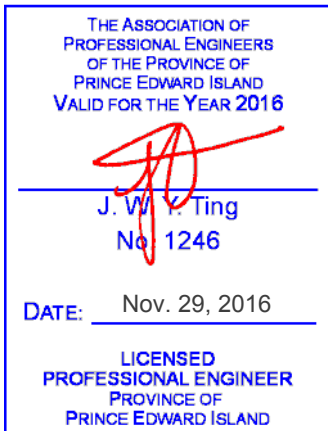


Nov. 29, 2016

PEG  
Permit No. D0027



APEPEI  
Permit No. A195



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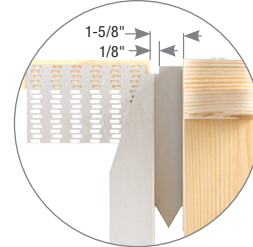
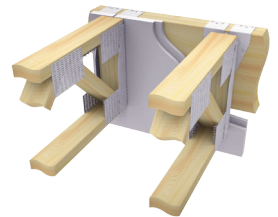


Figure 1

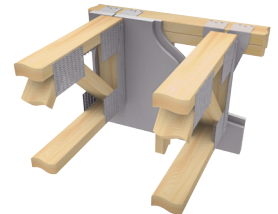
Typical FWH Side View



Typical FWH solid sawn header installation



Typical FWH stud wall installation



Typical FWH stud wall with (2) layers of 5/8-in gypsum wallboard installation

Installation Type	Fastener Schedule <sup>2</sup>					Unit	DF Factored Resistance				SPF Factored Resistance			
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							Lbs	kN	Lbs	kN	Lbs	kN	Lbs	kN
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After (2) layers of 5/8-in gypsum wallboard are installed	6	--	10d	6	10d x 1-1/2	Lbs	3250	330	2890	280	2555	270	2550	260
						kN	14.46	1.47	12.86	1.25	11.37	1.20	11.34	1.16
Two-sided after (2) layers of 5/8-in gypsum wallboard are installed (min. 2x6 wall)	6	2	10d	6	10d x 1-1/2	Lbs	3810	685	2890	590	2990	560	2550	545
						kN	16.95	3.05	12.86	2.62	13.30	2.49	11.34	2.42
After (1) layer of structural sheathing & (1) layer of 5/8-in gypsum wallboard is installed	6	--	10d	6	10d x 1-1/2	Lbs	3250	330	2890	280	2555	270	2550	260
						kN	14.46	1.47	12.86	1.25	11.37	1.20	11.34	1.16
	6	2	10d	6	10d x 1-1/2	Lbs	3810	685	2890	590	2990	560	2550	545
						kN	16.95	3.05	12.86	2.62	13.30	2.49	11.34	2.42

1) Factored uplift resistances have been increased 15% for short-term loads such as wind and earthquake; reduce for other load durations in accordance with the code.

2) **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.

Updated product information is designated in blue font.

Continued on back

Use in conjunction with USP's current Canadian Product Catalogue for detailed hanger information.



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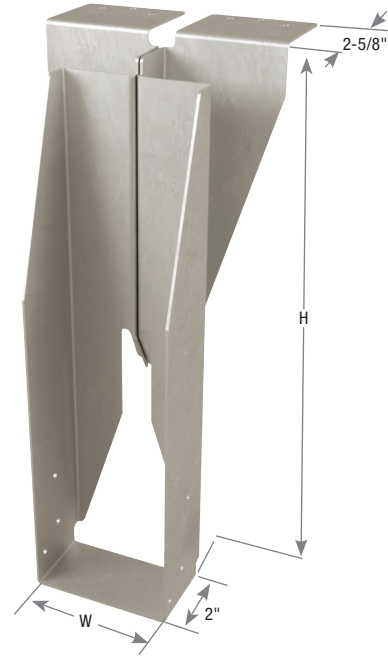
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Revised November 2016 USP2320-FWH

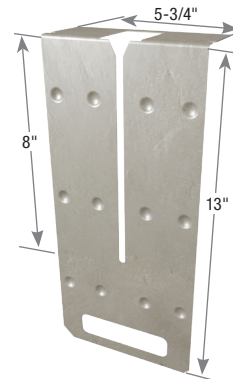
# FWH series Fire Wall Hangers



Joist Size	USP Stock No.	Dimensions (in)	
		W	H
2 x 8	FWH28	1-9/16	7-1/8
2 x 10	FWH210	1-9/16	9-1/8
2 x 12	FWH212	1-9/16	11-1/8
1-3/4 x 9-1/2	FWH1795	1-13/16	9-7/16
1-3/4 x 11-7/8	FWH17118	1-13/16	11-13/16
1-3/4 x 14	FWH1714	1-13/16	13-15/16
1-3/4 x 16	FWH1716	1-13/16	15-15/16
2 - 2-1/8 x 9-1/2	FWH2095	2-1/8	9-7/16
2 - 2-1/8 x 11-7/8	FWH20118	2-1/8	11-13/16
2 - 2-1/8 x 14	FWH2014	2-1/8	13-15/16
2 - 2-1/8 x 16	FWH2016	2-1/8	15-15/16
2-5/16 x 9-1/2	FWH2395	2-3/8	9-7/16
2-5/16 x 11-7/8	FWH23118	2-3/8	11-13/16
2-5/16 x 14	FWH2314	2-3/8	13-15/16
2-5/16 x 16	FWH2316	2-3/8	15-15/16
2-5/16 x 18	FWH2318	2-3/8	17-15/16
2-5/16 x 20	FWH2320	2-3/8	19-15/16
2-1/2 x 9-1/2	FWH2595	2-9/16	9-7/16
2-1/2 x 11-7/8	FWH25118	2-9/16	11-13/16
2-1/2 x 14	FWH2514	2-9/16	13-15/16
2-1/2 x 16	FWH2516	2-9/16	15-15/16
2-1/2 x 18	FWH2518	2-9/16	17-15/16
2-1/2 x 20	FWH2520	2-9/16	19-15/16
3-1/2 x 9-1/2	FWH3595	3-9/16	9-7/16
3-1/2 x 11-7/8	FWH35118	3-9/16	11-13/16
3-1/2 x 14	FWH3514	3-9/16	13-15/16
3-1/2 x 16	FWH3516	3-9/16	15-15/16
3-1/2 x 18	FWH3518	3-9/16	17-15/16
3-1/2 x 20	FWH3520	3-9/16	19-15/16
3-1/2 x 22	FWH3522	3-9/16	21-15/16
3-1/2 x 24	FWH3524	3-9/16	23-15/16
--	FWH-T	5-3/4	13



FWH



FWH-T Template

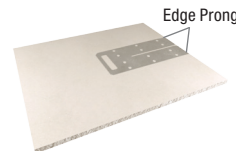
### 2 Hour Fire-Rating

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 USP FWH Fire Wall Hanger through the gypsum wallboard will not reduce the fire resistive rating of the 2 hour fire resistive assembly.

### Specialty Options Chart

Option	Skewed <sup>1</sup>
Range	1° to 45°
Factored Resistance	80% of table load
Ordering	Add <i>SK</i> , angle required, right ( <i>R</i> ) or left ( <i>L</i> ), and square cut ( <i>SQ</i> ) to product number. Ex. FWH3514_SK45R_SQ

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



1) Align the FWH-Template slot with the mark in the gypsum wallboard and engage the prongs into edge of gypsum wallboard

2) Rotate the template and press down on the end to engage the corner prongs

3) Run the gypsum wallboard cutter down the template to cut the slot

### FWH-T template installation sequence

Use in conjunction with USP's current Canadian Product Catalogue for detailed hanger information.