

# HLBH Beam Hangers



Heavy-duty hangers for LVL, LSL, and PSL beams.

**Materials:** 7 gauge

**Finish:** MiTek Primer

**Options:** See current catalogue for options.

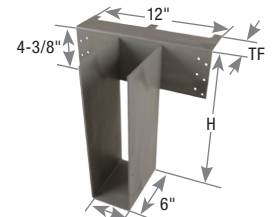
**Codes:** Factored resistances are derived from data submitted to various North American code evaluators.

**Installation:**

- Use all specified fasteners.
- 16d ring shank nails are supplied with HLBH hangers.



Typical HLBH installation



HLBH

**HLBH Nailier Options** - chart represents maximum factored resistance for hangers used on wood nailiers.

Nailer Size <sup>3</sup>	Fastener Schedule <sup>1</sup>				Factored Resistance <sup>2</sup>							
	Header		Joist		DF-L (Lbs)		DF-L (kN)		S-P-F (Lbs)		S-P-F (kN)	
	Qty	Type	Qty	Type	Vertical 100%	Uplift <sup>1</sup> 115%	Vertical 100%	Uplift <sup>1</sup> 115%	Vertical 100%	Uplift <sup>1</sup> 115%	Vertical 100%	Uplift <sup>1</sup> 115%
2x	7	10d x 1-1/2	6	10d x 1-1/2	10015	--	44.55	--	8120	--	36.12	--
3x	9	16d x 2-1/2	6	10d	11175	--	49.71	--	10120	--	45.02	--
(2) 2x	11	10d	6	10d x 1-1/2	6365	--	28.31	--	5275	--	23.46	--
4X	11	NA16D-RS	6	10d x 1-1/2	13825	1430	61.50	6.36	12840	1235	57.12	5.49
4X	11	NA16D-RS	6	16d	13825	1770	61.50	7.87	12840	1430	57.12	6.36

- 1) Factored 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) Listed loads shall not be increased.
- 3) The nailier must be sized to fit the supported width and be of sufficient thickness to satisfy specified top flange nailier requirements. A design professional must specify nailier attachment to steel beams.
- 4) **NAILS:** 10d x 1-1/2" nails are 0.148" dia. x 1-1/2" long, NA16D-RS nails are 0.148" x 3-1/2" long, 16d nails are 0.162" dia. x 3-1/2" long.

New products or updated product information are designated in **blue font**.

MiTek Stock No.	Dimensions (in)			Fastener Schedule <sup>3</sup>				Factored Download Resistance 100% (lb)					Factored Uplift Resistance 115% (lb) <sup>1</sup>	
	W	H	TF	Header		Joist		Header Material					DF	SPF
				Qty	Type	Qty	Type	LVL <sup>2</sup>	PSL	LSL	DF	SPF		
HLBH27925	2-3/4	9-1/4	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH2795	2-3/4	9-1/2	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH27112	2-3/4	11-1/4	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH27118	2-3/4	11-7/8	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH2714	2-3/4	14	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH2716	2-3/4	16	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH35925	3-5/8	9-1/4	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3595	3-5/8	9-1/2	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH35112	3-5/8	11-1/4	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH35118	3-5/8	11-7/8	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3512	3-5/8	12	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3514	3-5/8	14	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3516	3-5/8	16	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3518	3-5/8	18	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3520	3-5/8	20	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH55925	5-9/16	9-1/4	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5595	5-9/16	9-1/2	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH55112	5-9/16	11-1/4	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH55115	5-9/16	11-1/2	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH55118	5-9/16	11-7/8	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5512	5-9/16	12	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5514	5-9/16	14	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5516	5-9/16	16	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5518	5-9/16	18	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5520	5-9/16	20	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH71925	7-1/8	9-1/4	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7195	7-1/8	9-1/2	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH71112	7-1/8	11-1/4	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH71118	7-1/8	11-7/8	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7114	7-1/8	14	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7116	7-1/8	16	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7118	7-1/8	18	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7120	7-1/8	20	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7122	7-1/8	22	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7124	7-1/8	24	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7126	7-1/8	26	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7128	7-1/8	28	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7130	7-1/8	30	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7132	7-1/8	32	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300

- 1) Factored uplift resistance has been increased 15% for short-term loads such as wind and earthquake; reduce for other load durations in accordance with the code.
- 2) LVL header assumes to be made primarily from DF wood material and of specific gravity (SG) no less than 0.50. For LVL made from SPF or similar less dense veneers, use the values in the SPF column.

- 3) **NAILS:** 10d x 1-1/2" nails are 0.148" dia. x 1-1/2" long, NA16D-RS nails are 0.148" x 3-1/2" long, 16d nails are 0.162" dia. x 3-1/2" long. **Load tables address hanger/header/fastener limitations only. Joist limitations must be determined for each installation.** New products or updated product information are designated in **blue font**.

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

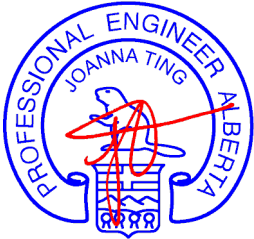
Valid through Dec. 31, 2018

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December 2017 USP2320-HLBH



APEGA  
Permit No. P3837



Dec. 18, 2017

# HLBH Beam Hangers



Heavy-duty hangers for LVL, LSL, and PSL beams.

**Materials:** 7 gauge

**Finish:** MiTek Primer

**Options:** See current catalogue for options.

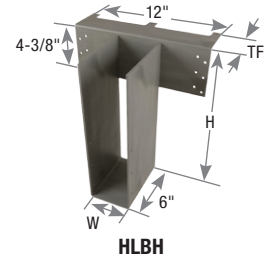
**Codes:** Factored resistances are derived from data submitted to various North American code evaluators.

**Installation:**

- Use all specified fasteners.
- 16d ring shank nails are supplied with HLBH hangers.



Typical HLBH installation



HLBH

**HLBH Nailor Options** - chart represents maximum factored resistance for hangers used on wood nailers.

Nailer Size <sup>3</sup>	Qty	Fastener Schedule <sup>1</sup>		Factored Resistance <sup>2</sup>									
		Header		Joist		DF-L (Lbs)		DF-L (kN)		S-P-F (Lbs)		S-P-F (kN)	
		Type	Qty	Type	Qty	Vertical 100%	Uplift <sup>1</sup> 115%	Vertical 100%	Uplift <sup>1</sup> 115%	Vertical 100%	Uplift <sup>1</sup> 115%	Vertical 100%	Uplift <sup>1</sup> 115%
2x	7	10d x 1-1/2	6	10d x 1-1/2	10015	--	44.55	--	8120	--	36.12	--	--
3x	9	16d x 2-1/2	6	10d	11175	--	49.71	--	10120	--	45.02	--	--
(2) 2x	11	10d	6	10d x 1-1/2	6365	--	28.31	--	5275	--	23.46	--	--
4X	11	NA16D-RS	6	10d x 1-1/2	13825	1430	61.50	6.36	12840	1235	57.12	5.49	--
4X	11	NA16D-RS	6	16d	13825	1770	61.50	7.87	12840	1430	57.12	6.36	--

- 1) Factored 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) Listed loads shall not be increased.
- 3) The nailer must be sized to fit the supported width and be of sufficient thickness to satisfy specified top flange nailing requirements. A design professional must specify nailer attachment to steel beams.
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MiTek Stock No.	Dimensions (in)			Fastener Schedule <sup>3</sup>				Factored Download Resistance 100% (lb)					Factored Uplift Resistance 115% (lb) <sup>1</sup>	
	W	H	TF	Header		Joist		Header Material					DF	SPF
				Qty	Type	Qty	Type	LVL <sup>2</sup>	PSL	LSL	DF	SPF		
HLBH27925	2-3/4	9-1/4	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH2795	2-3/4	9-1/2	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH27112	2-3/4	11-1/4	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH27118	2-3/4	11-7/8	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH2714	2-3/4	14	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH2716	2-3/4	16	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH35925	3-5/8	9-1/4	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3595	3-5/8	9-1/2	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH35112	3-5/8	11-1/4	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH35118	3-5/8	11-7/8	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3512	3-5/8	12	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3514	3-5/8	14	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3516	3-5/8	16	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3518	3-5/8	18	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3520	3-5/8	20	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH55925	5-9/16	9-1/4	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5595	5-9/16	9-1/2	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH55112	5-9/16	11-1/4	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH55118	5-9/16	11-7/8	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5512	5-9/16	12	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5514	5-9/16	14	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5516	5-9/16	16	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5518	5-9/16	18	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5520	5-9/16	20	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH71925	7-1/8	9-1/4	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7195	7-1/8	9-1/2	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH71112	7-1/8	11-1/4	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH71118	7-1/8	11-7/8	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7114	7-1/8	14	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7116	7-1/8	16	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7118	7-1/8	18	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7120	7-1/8	20	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7122	7-1/8	22	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7124	7-1/8	24	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7126	7-1/8	26	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7128	7-1/8	28	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7130	7-1/8	30	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7132	7-1/8	32	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300

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Valid through Dec. 31, 2018

**MiTek**<sup>®</sup>  
to build Stronger Safer Structures  
MiTek.ca

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December 2017 USP2320-HLBH

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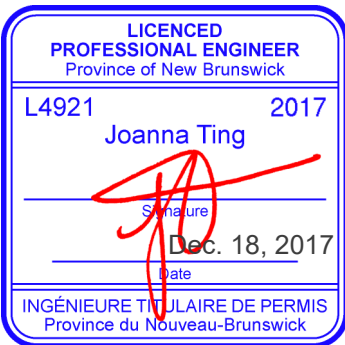


Dec. 18, 2017

PEG  
Permit No. D0027



APEGNB  
Certificate No. F0649



APEPEI  
Permit No. A195



Valid through Dec. 31, 2018

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**Finish:** MiTek Primer

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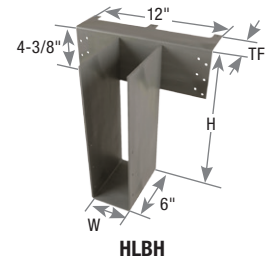
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HLBH

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		Header		Joist		DF-L (Lbs)		DF-L (kN)		S-P-F (Lbs)		S-P-F (kN)	
		Qty	Type	Qty	Type	Vertical 100%	Uplift <sup>1</sup> 115%	Vertical 100%	Uplift <sup>1</sup> 115%	Vertical 100%	Uplift <sup>1</sup> 115%	Vertical 100%	Uplift <sup>1</sup> 115%
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HLBH27925	2-3/4	9-1/4	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH2795	2-3/4	9-1/2	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH27112	2-3/4	11-1/4	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH27118	2-3/4	11-7/8	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH2714	2-3/4	14	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH2716	2-3/4	16	2-3/4	15	NA16D-RS	6	10d x 1-1/2	14725	15180	13825	15560	12215	2530	2035
HLBH35925	3-5/8	9-1/4	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3595	3-5/8	9-1/2	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH35112	3-5/8	11-1/4	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH35118	3-5/8	11-7/8	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3512	3-5/8	12	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3514	3-5/8	14	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3516	3-5/8	16	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3518	3-5/8	18	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH3520	3-5/8	20	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2530	2035
HLBH55925	5-9/16	9-1/4	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5595	5-9/16	9-1/2	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH55112	5-9/16	11-1/4	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH55118	5-9/16	11-7/8	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5512	5-9/16	12	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5514	5-9/16	14	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5516	5-9/16	16	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5518	5-9/16	18	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH5520	5-9/16	20	3-1/8	15	NA16D-RS	6	16d	15295	15215	13825	14940	11730	2860	2300
HLBH71925	7-1/8	9-1/4	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7195	7-1/8	9-1/2	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH71112	7-1/8	11-1/4	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH71118	7-1/8	11-7/8	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7114	7-1/8	14	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7116	7-1/8	16	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7118	7-1/8	18	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7120	7-1/8	20	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7122	7-1/8	22	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7124	7-1/8	24	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7126	7-1/8	26	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7128	7-1/8	28	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7130	7-1/8	30	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300
HLBH7132	7-1/8	32	3-1/8	15	NA16D-RS	6	16d	15295	14935	13825	14940	11730	2860	2300

- 1) Factored uplift resistance has been increased 15% for short-term loads such as wind and earthquake; reduce for other load durations in accordance with the code.
- 2) LVL header assumes to be made primarily from DF wood material and of specific gravity (SG) no less than 0.50. For LVL made from SPF or similar less dense veneers, use the values in the SPF column.

- 3) **NAILS:** 10d x 1-1/2" nails are 0.148" dia. x 1-1/2" long, NA16D-RS nails are 0.148" x 3-1/2" long, 16d nails are 0.162" dia. x 3-1/2" long. Load tables address hanger/header/fastener limitations only. Joist limitations must be determined for each installation. New products or updated product information are designated in blue font.

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

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