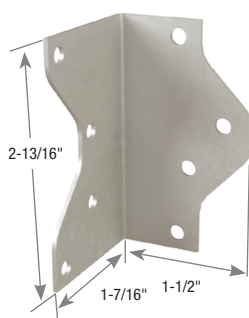




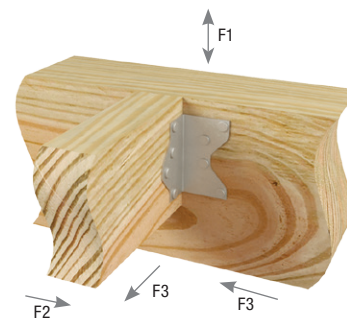
MP34 Multi-Purpose Framing Angles

Materials: 18 gauge
Finish: G90 galvanizing
Options: See current catalogue for options.
Codes: Load values are derived from data submitted to various North American building code evaluators.

Installation:
 • Use all specified fasteners.



MP34



Typical MP34 joist / header installation

MiTek Stock No.	Fastener Schedule ³				Direction of Load	DF Factored Resistance ²				S-P-F Factored Resistance ²			
	Header or Stud		Joist or Plate			Lbs		kN		Lbs		kN	
	Qty	Type	Qty	Type		100%	115% ¹	100%	115% ¹	100%	115% ¹	100%	115% ¹
MP34	4	8d x 1-1/2	4	8d x 1-1/2	F1	855	985	3.80	4.38	675	775	3.00	3.45
	4	8d x 1-1/2	4	8d x 1-1/2	F2	1025	1175	4.56	5.23	805	925	3.58	4.11
	4	8d x 1-1/2	4	8d x 1-1/2	F3	555	555	2.47	2.47	435	435	1.93	1.93

1) Factored resistances have been increased 15% for short-term loads such as wind and earthquake; no further increase allowed.
 2) Factored resistances shown are per angle. When using a single anchor, joist must be constrained from rotation.
 3) **NAILS:** 8d x 1-1/2 nails are 0.131" dia. x 1-1/2" long.
 Updated product information is designated in **blue font**.

PEO
 Certificate No. 10889485



Dec. 11, 2017

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

Valid through Dec. 31, 2019



**MiTek supplies quality products
 to build Stronger Safer Structures**
 MiTek.ca

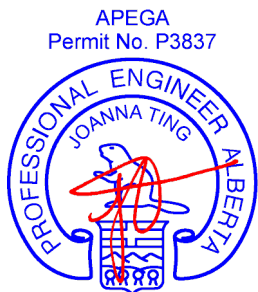
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 December 2017 USP2320-MP34



MP34 Multi-Purpose Framing Angles

Materials: 18 gauge
Finish: G90 galvanizing
Options: See current catalogue for options.
Codes: Load values are derived from data submitted to various North American building code evaluators.

Installation:
 • Use all specified fasteners.



Dec. 11, 2017



Dec. 11, 2017

APEGM
 Certificate No. 96

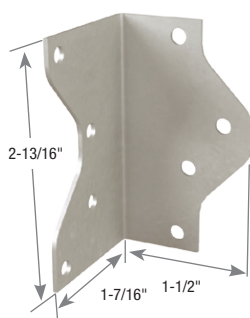


Dec. 11, 2017

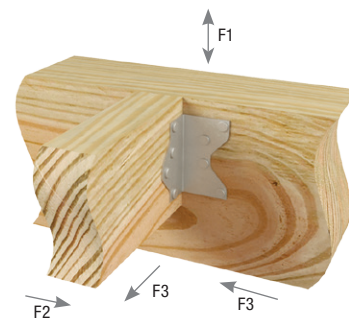
APEGS
 Certificate No. C0940



Dec. 11, 2017
 YR. MN. DAY



MP34



Typical MP34
 joist / header installation

MiTek Stock No.	Fastener Schedule ³				Direction of Load	DF Factored Resistance ²				S-P-F Factored Resistance ²			
	Header or Stud		Joist or Plate			Lbs		kN		Lbs		kN	
	Qty	Type	Qty	Type		100%	115% ¹	100%	115% ¹	100%	115% ¹	100%	115% ¹
MP34	4	8d x 1-1/2	4	8d x 1-1/2	F1	855	985	3.80	4.38	675	775	3.00	3.45
	4	8d x 1-1/2	4	8d x 1-1/2	F2	1025	1175	4.56	5.23	805	925	3.58	4.11
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MP34 Multi-Purpose Framing Angles

APENS
Permit No. 15800 0



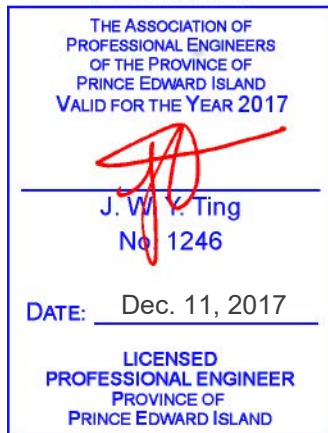
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Permit No. D0027



APEGNB
Certificate No. F0649

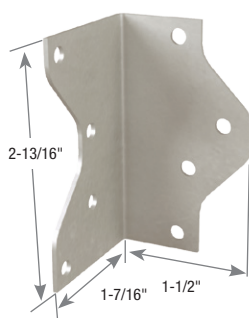


APEPEI
Permit No. A195

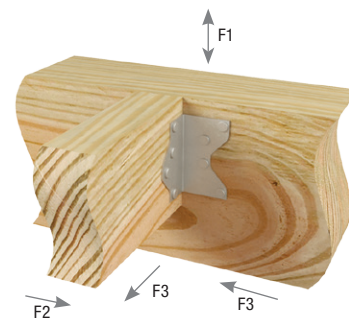


Materials: 18 gauge
Finish: G90 galvanizing
Options: See current catalogue for options.
Codes: Load values are derived from data submitted to various North American building code evaluators.

Installation:
• Use all specified fasteners.



MP34



Typical MP34
joist / header installation

MiTek Stock No.	Fastener Schedule ³				Direction of Load	DF Factored Resistance ²				S-P-F Factored Resistance ²			
	Header or Stud		Joist or Plate			Lbs		kN		Lbs		kN	
	Qty	Type	Qty	Type		100%	115% ¹	100%	115% ¹	100%	115% ¹	100%	115% ¹
MP34	4	8d x 1-1/2	4	8d x 1-1/2	F1	855	985	3.80	4.38	675	775	3.00	3.45
	4	8d x 1-1/2	4	8d x 1-1/2	F2	1025	1175	4.56	5.23	805	925	3.58	4.11
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