



**Product Approval**  
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[Product Approval Menu](#) > [Product or Application Search](#) > [Application List](#) > **Application Detail**

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FL #	FL17244-R6	
Application Type	Revision	
Code Version	2023	
Application Status	Approved	
	*Approved by DBPR. Approvals by DBPR shall be reviewed and ratified by the POC and/or the Commission if necessary.	
Comments		
Archived	<input type="checkbox"/>	
Product Manufacturer	MiTek Inc.	
Address/Phone/Email	16023 Swingley Ridge Road Chesterfield, MO 63017 (800) 328-5934 ewalden@mii.com	
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Quality Assurance Representative	Erin M. Walden	
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Category	Structural Components	
Subcategory	Wood Connectors	
Compliance Method	Evaluation Report from a Product Evaluation Entity	
Evaluation Entity	ICC Evaluation Service, LLC	
Quality Assurance Entity	ICC-ES Evaluation Service, LLC	
Quality Assurance Contract Expiration Date	10/31/2024	
Validated By	ICC Evaluation Service, LLC.	
Certificate of Independence	<a href="#">FL17244_R6_COI_Certification of Independence for Evaluation.pdf</a>	
Referenced Standard and Year (of Standard)	<b><u>Standard</u></b>	<b><u>Year</u></b>
	ANSI/AWC NDS	2018
	ASTM D7147	2011
Equivalence of Product Standards Certified By		
Sections from the Code		

Product Approval Method

Method 1 Option C

Date Submitted

12/13/2023

Date Validated

12/15/2023

Date Pending FBC Approval

Date Approved

12/19/2023

**Summary of Products**

Go to Page



Page 1 / 2

FL #	Model, Number or Name	Description
17244.1	A3	A3 Framing Angle
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.2	AC5, AC7, AC9	AC Framing Angle
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b> AC5 angle may not be used to resist uplift in HVHZ.		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.3	CMST12, CMST14	CMST Coil Strap
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.4	FWAN-TZ	FWAN Foundation Wall Angle
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b> The FWAN-TZ is designed to provide lateral in-plane and out-of-plane support between the rim board and foundation wall.		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.5	HH44, HH66	HH Header Hanger
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.6	HTW16, HTW20, HTW24, HTW28, HTW30, HTW30C, MTW12, MTW16, MTW18, MTW20, MTW24C, MTW28C, MTW30, MTW30C	HTW Twist Strap Tie
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.7	JA1, JA3, JA5, JA7, JA9	JA Joist Angle
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a>

<b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b> JA1 or JA3 angle may not be used to resist uplift in HVHZ.		Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455 exp 1024.pdf</a>
17244.8	KHST2, KHST3, KHST5, KHST6	KHST Strap Tie
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455 exp 1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455 exp 1024.pdf</a>
17244.9	KRPS18, KRPS22, KRPS28	KRPS Strap Tie
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455 exp 1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455 exp 1024.pdf</a>
17244.10	KSA36, KHA1, KHA2, KHA3, KHA4, KHA5	KSA/KHA Connector Strap
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455 exp 1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455 exp 1024.pdf</a>
17244.11	KST116, KST29, KST213, KST216, KST218, KST224, KST234, KST227, KST237, KST248, KST260, KST272, KSTI226, KSTI236, KSTI248, KSTI260, KSTI272, LSTI49, LSTI73	KST/KSTI/LSTI Strap Tie
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b> KST116 may not be used to resist uplift in HVHZ.		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455 exp 1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455 exp 1024.pdf</a>
17244.12	KVB5, KVB7, KVB8, KVB10, KVB12, KVB15, KVB17, KVB18, KVB110, KVB112	KV/KVB/KVBI Knee Braces
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455 exp 1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455 exp 1024.pdf</a>
17244.13	LFTA6	LFTA Strap Tie
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455 exp 1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455 exp 1024.pdf</a>
17244.14	LSTA12, LSTA15, LSTA18, LSTA21, LSTA24, LSTA30, LSTA36, MSTA12, MSTA15, MSTA18, MSTA21, MSTA24, MSTA30, MSTA36, MSTA48	LSTA/MSTA Strap Tie
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455 exp 1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455 exp 1024.pdf</a>
17244.15	LSTA9, MSTA9	LSTA/MSTA Strap Tie
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455 exp 1024.pdf</a>

<b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b> HVHZ approved only when installed in lumber with specific gravity or 0.50 or greater.		Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.16	LTW12, LTW16, LTW18, LTW20	LTW Twist Strap Ties
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b> HVHZ approved only for Stud-to-Rim Joist Installation		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.17	ML24-TZ	ML Angle Connector
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.18	ML26-TZ	ML Angle Connector
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.19	MP3	MP Framing Angle
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.20	MP34, MPA1	MP/MPA Multi-Purpose Framing Angle
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>

Go to Page



Page 1 / 2

[Back](#)[Next](#)

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**Product Approval Accepts:**



Product Approval Method

Method 1 Option C

Date Submitted

12/13/2023

Date Validated

12/15/2023

Date Pending FBC Approval

Date Approved

12/19/2023

**Summary of Products**

Go to Page 2



Page 2 / 2

FL #	Model, Number or Name	Description
17244.21	MP4F	MP_F Multi-Lateral Plate Tie
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b> MP4F approved for use in HVHZ when installed in lumber with specific gravity of 0.50 or greater.		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.22	MP5, MP7, MP9	MP Framing Angle
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b> MP5 approved for use in HVHZ when installed with 10d Common (0.148" x 3") nails only. MP5 & MP7 approved for use in HVHZ when installed in lumber with specific gravity of 0.50 or greater		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.23	MP6F	MP_F Multi-Lateral Plate Tie
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.24	MSTC28, MSTC40, MSTC52, MSTC66, MSTC78, CMSTC16	MSTC Strap Tie
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.25	RS22-R, RS300, RS20-R, RS250, RS100, RS18-R, RS200, RS150, RS16-R, RS14-100, RS14-R	RS Coiled Strap
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.26	RSPT4, RSPT6	RSPT Stud Plate Tie
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> No <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.27	RSPT6-2	RSPT Stud Plate Tie

<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.28	SPT22, SPT24, SPT44	SPT Stud-Plate Tie
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.29	SPT4, SPT6, SPT8, SPTH4, SPTH6, SPTH8, SPTHW4, SPTHW6	SPT/SPTH/SPTHW Stud Plate Tie
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.30	SPT4, SPT6, SPT8, SPTH4, SPTH6, SPTH8, SPTHW4, SPTHW6	SPT/SPTH/SPTHW Stud Plate Tie
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.31	SRC, SRCP	SRC/SRCP Sill Retrolift Connector
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>
17244.32	ST9, ST12, ST18, ST22	ST Strap Tie
<b>Limits of Use</b> <b>Approved for use in HVHZ:</b> Yes <b>Approved for use outside HVHZ:</b> Yes <b>Impact Resistant:</b> N/A <b>Design Pressure:</b> N/A <b>Other:</b>		<b>Installation Instructions</b> <a href="#">FL17244_R6_II_ESR-3455_exp_1024.pdf</a> Verified By: ICC Evaluation Service, LLC Created by Independent Third Party: <b>Evaluation Reports</b> <a href="#">FL17244_R6_AE_ESR-3455_exp_1024.pdf</a>

Go to Page

2



Page 2 / 2


[Back](#)
[Next](#)

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**Product Approval Accepts:**

