



DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)
BOARD AND CODE ADMINISTRATION DIVISION

NOTICE OF ACCEPTANCE (NOA)

MIAMI-DADE COUNTY
PRODUCT CONTROL SECTION
11805 SW 26 Street, Room 208
Miami, Florida 33175-2474
T (786) 315-2590 F (786) 315-2599
www.miamidade.gov/economy

Nu-Vue Industries, Inc.
1055 East 29th Street
Hialeah, FL 33013

SCOPE: This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER-Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein and has been designed to comply with the Florida Building Code, including the High Velocity Hurricane Zone.

DESCRIPTION: Series AB, NVSTA, NVHTA, NVTHJ, IKE, NVTT and NVHC-37 Steel Wood Connectors

APPROVAL DOCUMENT: Drawing No. **JA-1958.3-22**, titled "NOA No. 20-0901.05 Revision", sheets 1 through 5 of 5, dated 01/05/2022, prepared by Javad Ahmad PE, Inc., signed and sealed by Javad Ahmad, P.E. on 04/11/2023, bearing the Miami-Dade County Product Control revision stamp with the Notice of Acceptance number and expiration date by the Miami-Dade County Product Control Section.

MISSILE IMPACT RATING: None

LABELING: Each unit shall bear a permanent label with the manufacturer's name or logo, city, state, model/series, and following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

RENEWAL of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

TERMINATION of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

ADVERTISEMENT: The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

INSPECTION: A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official.

This NOA **renews** and **revises** **NOA # 20-0901.05** and consists of this page 1 and evidence pages E-1, E-2, E-3, E-4 and E-5, as well as approval document mentioned above.

The submitted documentation was reviewed by **Carlos M. Utrera, P.E.**



NOA No. 23-0221.06
Expiration Date: May 22, 2028
Approval Date: May 11, 2023
Page 1

NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

1. Evidence Submitted Under Previous NOAs

A. DRAWINGS “Submitted under NOA #16-0201.22”

1. Drawing No. NU-1, titled “Truss and Top Plate Anchors”, sheets 1 through 4 of 4, dated 02/18/2008, with last revision dated 01/25/2016, prepared by Nu-Vue Industries, Inc., signed and sealed by Vipin N. Tolat, P.E.

B. TESTS “Submitted under NOA # 08-0325.02”

Test reports on wood connectors per ASTM D1761-88 by Product Testing, Inc., signed and sealed by C. R. Caudel, P.E.

	<u>Report No.</u>	<u>Wood Connector</u>	<u>Load Direction</u>	<u>Date</u>
1.	05-5195A	AB-5	F1 and F2	02/15/08
2.	05-5196A	AB-7	F1 and F2	02/15/08
3.	04-4995	NVTHJ-26	Upward	01/31/05
4.	04-4996	NVTHJ-28	Upward	01/31/05
5.	05-5612	IKE-1	Upward, L1 and L2	03/20/06
6.	06-5622	IKE-2	Upward, L1 and L2	05/01/06
7.	04-4908	NVTT	Upward and L1	07/21/04
8.	03-4631	NVTT	Upward and L1	06/21/04
9.	08-6711	NVHC-37	Upward, L1 and L2	03/14/08
10.	04-4641	NVSTA	Upward, L1 and L2	03/17/04
11.	04-4642	NVHTA	Upward, L1 and L2	03/22/04

C. CALCULATIONS “Submitted under NOA # 08-0325.02”

1. Shear value of common wire nails and steel plate tensile calculations, prepared by Vipin N. Tolat, P.E., Consulting Engineer, dated 03/20/2008, signed and sealed by Vipin N. Tolat, P.E.

D. QUALITY ASSURANCE

1. Miami-Dade Department of Regulatory and Economic Resources (RER)

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENTS “Submitted under NOA #16-0201.22”

1. Statement letter of code conformance to the 5th edition (2014) FBC and of no financial interest, dated 01/29/2016, signed and sealed by Vipin N. Tolat, P.E.

“Submitted under NOA # 13-0206.17”

2. Statement letter of code conformance to 2010 FBC and no financial interest, dated 01/31/2013, signed and sealed by Vipin N. Tolat, P.E.



Carlos M. Utrera, P.E.

Product Control Examiner

NOA No. 23-0221.06

Expiration Date: May 22, 2028

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NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

2. Evidence submitted under NOA # 17-0802.10

A. DRAWINGS

1. Drawing No. NU-1, titled “Truss and Top Plate Anchors”, sheets 1 through 4 of 4, dated 07/17/2017, prepared by Nu-Vue Industries, Inc., signed and sealed by Vipin N. Tolat, P.E.

B. TESTS

1. None.

C. CALCULATIONS

1. None.

D. QUALITY ASSURANCE

1. Miami-Dade Department of Regulatory and Economic Resources (RER)

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENTS

1. Statement letter of code conformance to the 5th Edition (2014) and 6th Edition (2017) FBC and of no financial interest, dated 07/25/2017, signed and sealed by Vipin N. Tolat, P.E.



Carlos M. Utrera, P.E.
Product Control Examiner
NOA No. 23-0221.06
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NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

3. Evidence Submitted under NOA # 18-0312.06

A. DRAWINGS

1. Drawing No. NU-1, titled “Truss and Top Plate Anchors”, sheets 1 through 4 of 4, dated 03/06/2018, prepared by Nu-Vue Industries, Inc., signed and sealed by Vipin N. Tolat, P.E.

B. TESTS

1. None.

C. CALCULATIONS

1. Adjustment factor calculations per ASTM D7147, prepared by Vipin N. Tolat, P.E., Consulting Engineer, dated 03/06/2018, signed and sealed by Vipin N. Tolat, P.E.

D. QUALITY ASSURANCE

1. Miami-Dade Department of Regulatory and Economic Resources (RER)

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENTS

1. Statement letter of code conformance to the 6th Edition (2017) FBC and of no financial interest, dated 03/10/2018, signed and sealed by Vipin N. Tolat, P.E.



Carlos M. Utrera, P.E.
Product Control Examiner
NOA No. 23-0221.06
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NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

4. Evidence Submitted under NOA # 20-0901.05

A. DRAWINGS

1. Drawing No. NU-1, titled “Truss and Top Plate Anchors”, sheets 1 through 4 of 4, dated 08/18/2020, prepared by Nu-Vue Industries, Inc., signed and sealed by Vipin N. Tolat, P.E.

B. TESTS

1. None.

C. CALCULATIONS

1. None.

D. QUALITY ASSURANCE

1. Miami-Dade Department of Regulatory and Economic Resources (RER)

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENTS

1. Statement letter of code conformance to the 6th Edition (2017) and 7th Edition (2020) FBC and of no financial interest, dated 08/18/2020, signed and sealed by Vipin N. Tolat, P.E.



Carlos M. Utrera, P.E.
Product Control Examiner
NOA No. 23-0221.06
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NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED

5. NEW EVIDENCE SUBMITTED

A. DRAWINGS

1. Drawing No. **JA-1958.3-22**, titled “NOA No. 20-0901.05 Revision”, sheets 1 through 5 of 5, dated 01/05/2022, prepared by Javad Ahmad PE, Inc., signed and sealed by Javad Ahmad, P.E. on 04/11/2023.

B. TESTS

1. None.

C. CALCULATIONS

1. Allowable loads calculations, prepared by Javad Ahmad PE, Inc., dated 04/11/2023, signed and sealed by Javad Ahmad, P.E.

D. QUALITY ASSURANCE

1. Miami-Dade Department of Regulatory and Economic Resources (RER).

E. MATERIAL CERTIFICATIONS

1. None.

F. STATEMENT

1. Statement letter of code conformance to the 7th Edition (2020) of the FBC and of no financial interest, issued by Javad Ahmad PE, Inc., dated 02/08/2023, signed and sealed by Javad Ahmad, P.E.

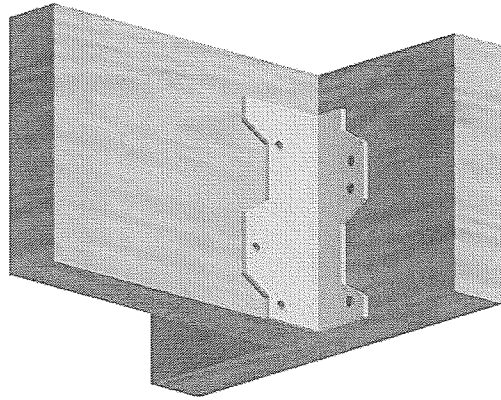


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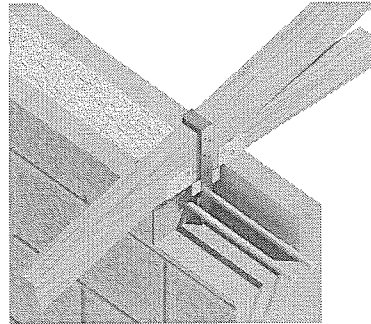
1055 EAST 29TH HIALEAH, FL 33013, TEL. 305-694-0397

1055 EAST 29TH HIALEAH, FL 33013, TEL. 305-694-0397

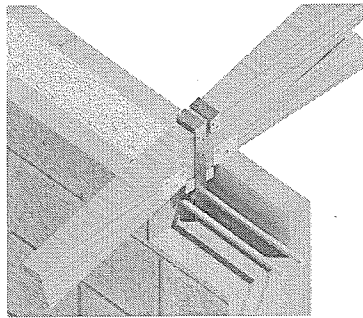
18 GAUGE ANGLE CLIPS



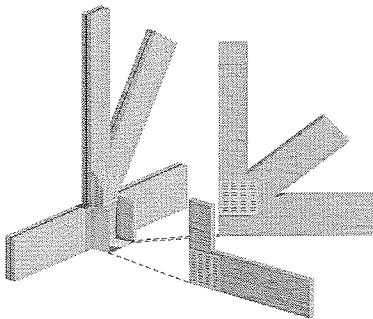
DEEP SEAT TRUSS ANCHOR



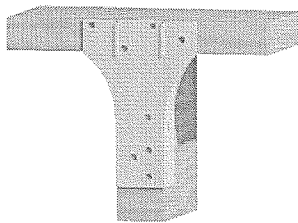
HOLDEN DOUBLE STRAP RIVETED
TRUSS ANCHOR



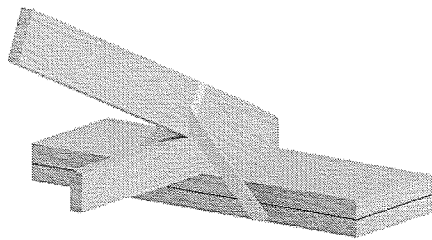
12 GAUGE TRUSS HIP &
JACK HANGER



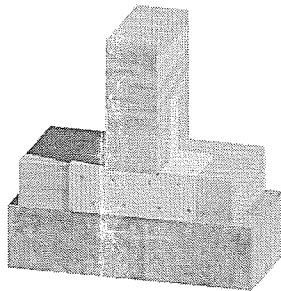
20G STUD PLATE TIES



18G SANIBEL TRUSS STRAP




18G 5WAY GRIP CLIP (520)

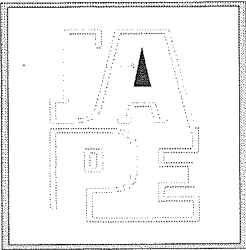


1. WOOD
WOOD MEMBERS MUST BE S.P. NO. 1, SPECIFIC GRAVITY 0.55 OR AN APPROVED MEMBER WITH AN EQUIVALENT GRADE. DESIGN LOADS FOR OTHER SPECIES SHALL BE ADJUSTED PER NDS 2018. WOOD MEMBERS SHALL HAVE A MOISTURE CONTENT NOT EXCEEDING 19 PERCENT (16 PERCENT FOR STRUCTURAL ENGINEERED LUMBER). WOOD MEMBERS MUST BE USED UNDER CONTINUOUSLY DRY CONDITIONS AND WHERE SUSTAINED TEMPERATURES ARE LIMITED TO 100° F.
2. PRESERVATIVE AND FIRE RETARDANT WOOD
CONNECTORS OR FASTENERS USED IN CONTACT WITH PRESERVATIVE-TREATED AND FIRE-RETARDANT-TREATED WOOD SHALL BE IN ACCORDANCE WITH SECTION 2304.10.5.
3. NAIL
NAILS SHALL MEET THE REQUIREMENTS IN TABLE AND THE REQUIREMENTS SPECIFIED IN ASTM F 1667.
4. GFCMU/MASONRY
MATERIAL AND QUALITY OF MASONRY CONSTRUCTION MUST COMPLY WITH THE APPLICABLE SECTIONS OF FBC 2020. MINIMUM CONCRETE OR GROUT COMPRESSIVE STRENGTH SHALL BE 1500 PSI. CONCRETE MASONRY SHALL COMPLY WITH ASTM C90
5. CONCRETE
MINIMUM CONCRETE COMPRESSIVE STRENGTH SHALL BE 2500 PSI.
6. STEEL
CONNECTOR STEEL SHALL CONFORM TO ASTM A653 SS GRADE 33, MIN. YIELD 33 KSI, MIN. TENSILE STRENGTH 45 KSI AND MIN. GALVANIZED COATING OF G 60 PER ASTM A653.

1. ALLOWABLE LOADS AND ALL FASTENERS ARE BASED ON NATIONAL DESIGN SPECIFICATIONS (NDS) FOR WOOD CONSTRUCTION 2018.
2. DESIGN LOADS ARE BASED ON SOUTHERN YELLOW PINE WOOD SPECIES WITH A SPECIFIC GRAVITY OF 0.55. ALLOWABLE LOADS FOR OTHER SPECIES OR CONDITIONS MUST BE ADJUSTED ACCORDING TO NDS 2018.
3. THIS CATALOG REFLECTS DESIGN CHANGES AND DESIGN ADJUSTMENTS TO SOME NU-VUE PRODUCTS. THE TABLES AND NOTES IN THIS CATALOG SUPERCEDE ALL PREVIOUS DOCUMENTS. NU-VUE RESERVES THE RIGHT TO CHANGE DESIGN SPECIFICATIONS WITHOUT NOTICE AND IS NOT LIABLE FOR SUCH CHANGES.
4. DESIGN LOADS DO NOT INCLUDE 33% INCREASE FOR STEEL AND CONCRETE.
5. ALLOWABLE UPLIFT LOADS HAVE BEEN ADJUSTED FOR LOAD DURATION FACTOR CD OF 1.6. APPLICABLE TO WIND AND EARTHQUAKE LOAD PER NDS 2018.
7. DESIGN CONFORMS TO 2020 EDITION OF FLORIDA BUILDING CODE AND NDS 2018.
7. COMBINED LOAD OF UPLIFT, LI AND L2 SHALL SATISFY THE FOLLOWING EQUATION.
$$\frac{\text{ACTUAL UPLIFT}}{\text{ALLOWABLE UPLIFT}} + \frac{\text{ACTUAL L1}}{\text{ALLOWABLE L1}} + \frac{\text{ACTUAL L2}}{\text{ALLOWABLE L2}} \leq 1.0$$
8. ALL TESTS HAVE BEEN CONDUCTED IN ACCORDANCE WITH ASTM D-1761.
9. THE DESIGN LOADS LISTED ARE BASED ON THE LEAST VALUE OF THE FOLLOWING:
 1. THE LOWEST ULTIMATE LOAD DIVIDED BY THREE.
 2. THE LOWEST LOAD PRODUCING 1/8" DEFLECTION.
 3. CALCULATIONS BASED ON NDS, AISI AND OTHER APPLICABLE CODES.

1. AISC 360-16
2. AISI S100-16
3. FBC 2020
4. ACI 318-19

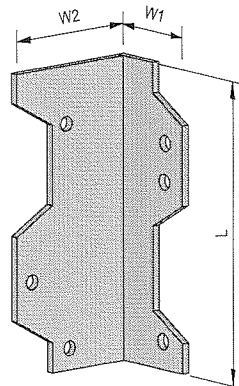
PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. 23-0221.06
Expiration Date 05/22/2028
By 
Miami-Dade Product Control



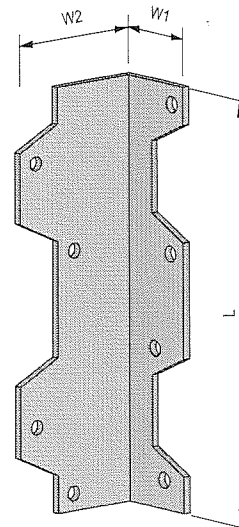
JAVAD AHMAD PE, inc
8800 NW 23rd St, Miami FL
33172
Ph: (305) 424-8001
support@ja-pe.com

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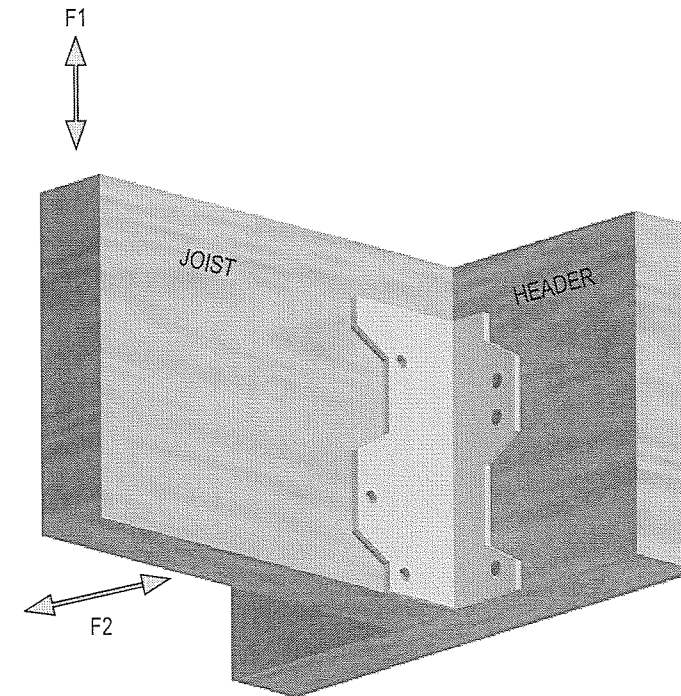
18 GAUGE ANGLE CLIPS



AB-5



AB-7



TYPICAL INSTALLATION

TABLE 1

18 GAUGE ANGLE CLIPS							
PRODUCT CODE	DIMENSIONS (in.)			FASTENER SCHEDULE		ALLOWABLE LOADS (lbs)	
	W1	W2	L	HEADER (10dx1-1/2")	JOIST (10dx1-1/2")	F1	F2
AB5	1-1/2	2-5/16	5	3	3	491	595
AB7	1-1/2	2-5/16	7	4	4	573	794

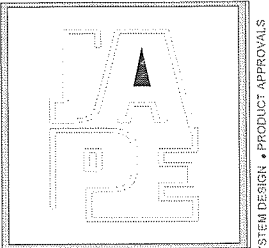
NOTES:

1. SEE GENERAL NOTES, SHEET 1
2. NAIL WIDER ANGLE LEG TO JOIST AND SHORTER LEG TO HEADER.

PRODUCT REVISED
as complying with the Florida
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NOA-No. 23-0221.06

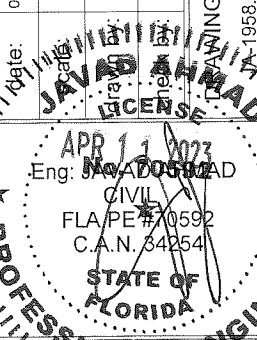
Expiration Date 05/22/2028

By 
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8800 NW 23rd St, Miami FL
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Ph: (305) 424-8001
support@ja-pe.com

1

01/05/2022						
Date:	AS INDICATED	AG	BS	DRAWING NO. 1958.3-22		
						
REVISION						
No.	DATE	BY	DESCRIPTION			
CLIENT :				NU-VUE INDUSTRIES, INC.		
PROJECT :				NOA NO. 20-0901.05 REVISION		

NVSTA & NVHTA

DEEP SEAT TRUSS ANCHOR: THEY ARE DESIGNED TO RESIST LATERAL AND UPLIFT FORCES. THE STRAP IS MADE OF 14 GAUGE STEEL AND SEATS OF 20 GAUGE STEEL.

HOLDEN DOUBLE STRAP RIVETED TRUSS ANCHOR: THEY ARE DESIGNED OF 14 GAUGE STEEL PLATES TO RESIST LATERAL AND UPLIFT FORCES. THE SEATS ARE MADE OF 20 GAUGE STEEL

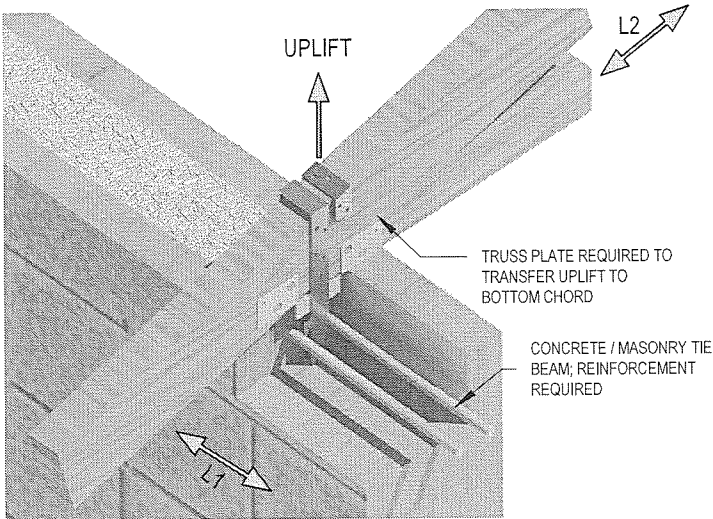
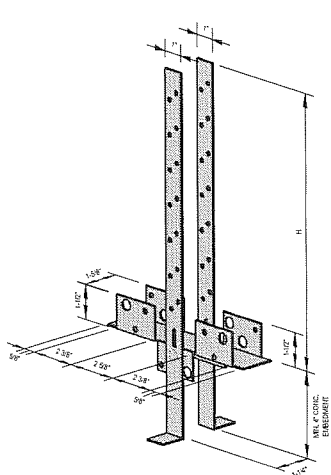
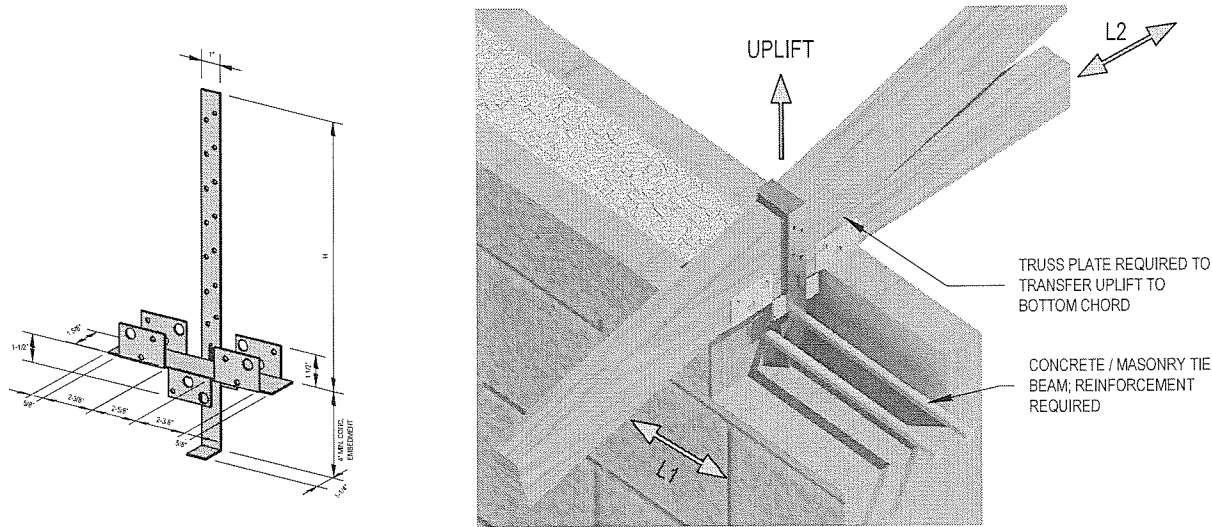


TABLE 2

ASSEMBLY PRODUCT CODE	DIMENSION	TOTAL NO. OF FASTENERS IN STRAP 10d X 1-1/2"	TOTAL NO. OF FASTENERS IN 20 GA. SEAT 10d X 1-1/2"	ALLOWABLE LOADS (lbs.)		
	H (in.)			UPLIFT*	L1*	L2*
NVSTA-12	12	5	6	1046	700	1049
NVSTA-16	16	6	6	1141	760	1144
NVSTA-20	20	7	6	1236	823	1239
NVSTA-22	22	8	6	1331	887	1335
NVSTA-24	24	9	6	1426	950	1430

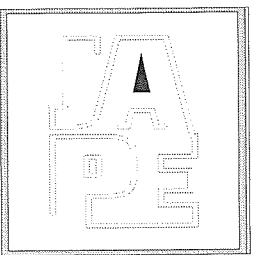
TABLE 3

ASSEMBLY PRODUCT CODE	DIMENSION	TOTAL NO. OF FASTENERS IN 2 STRAPS 10d X 1-1/2"	TOTAL NO. OF FASTENERS IN 20 GA. SEAT 10d X 1-1/2"	ALLOWABLE LOADS (lbs.)			
	H (in.)			UPLIFT*	UPLIFT**	L1*	L2*
NVHTA-12	12	10	6	1506	1766	1050	1450
NVHTA-16	16	12	6	1695	1987	1181	1631
NVHTA-20	20	14	6	1883	2208	1312	1812
NVHTA-22	22	16	6	2071	2429	1444	1994
NVHTA-24	24	18	6	2259	2649	1575	2175

NOTES:

1. NAILS ARE NECESSARY IN STRAPS AND SEAT TO ACHIEVE DESIGN LOADS.
2. NAILS THROUGH CHORDS SHALL NOT FORCE THE TRUSS PLATES.
3. *BASED ON MINIMUM 2500 psi CONCRETE
4. **FOR HIGHER UPLIFT LOADS, CONCRETE SHALL BE 3000 PSI.
5. SEE GENERAL NOTES, SHEET 1

PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. 23-0221.06
Expiration Date 05/22/2028
By [Signature]
Miami-Dade Product Control

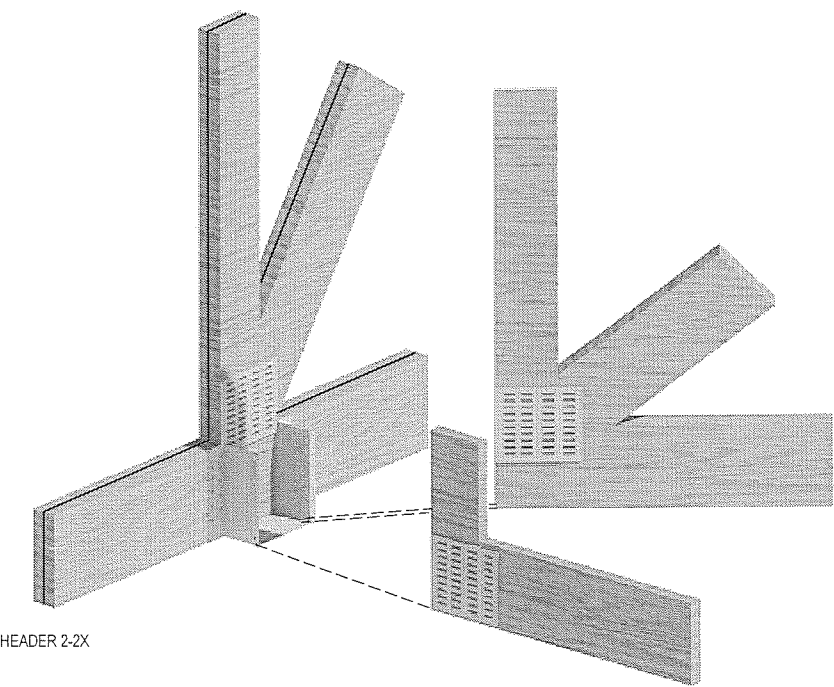


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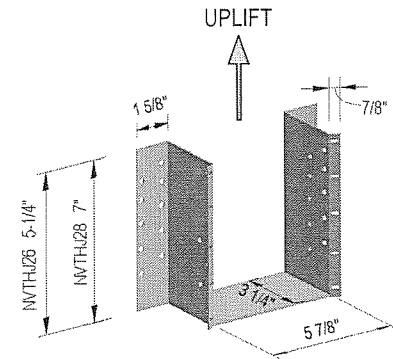
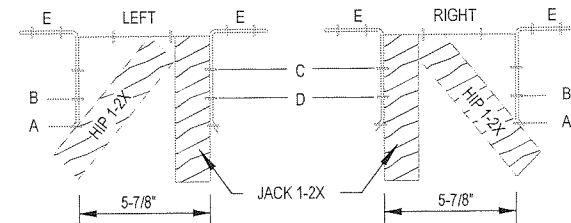
CLIENT :		NU-VUE INDUSTRIES, INC.		PROJECT :	
				NOA NO. 20-0901.05 REVISION	
REVISION	DESCRIPTION	BY	DATE	No.	
01/05/2022		AS	AG	BS	DR
INDICATED		DRAWING NO. 2358.3-22			
JAVAD AHMAD		No. 70592			
APPROVED		Eng. JAVAD AHMAD			
PROFESSIONAL ENGINEER		FLA PE #70592			
		C.A.M. 34254			
		STATE OF FLORIDA			
3		3 OF 5			

NVTHJ & IKE

12 GAUGE NVTHJ TRUSS HIP & JACK HANGER



NVTHJ-26 AS SHOWN
NVTHJ-28 SIMILAR



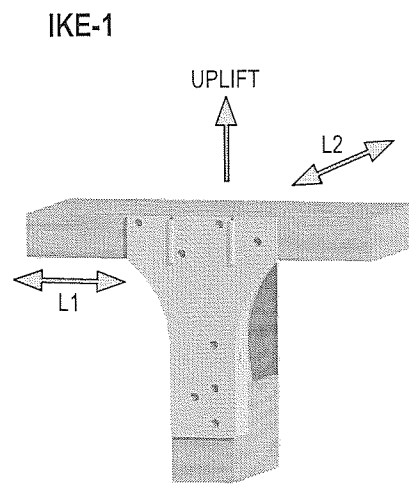
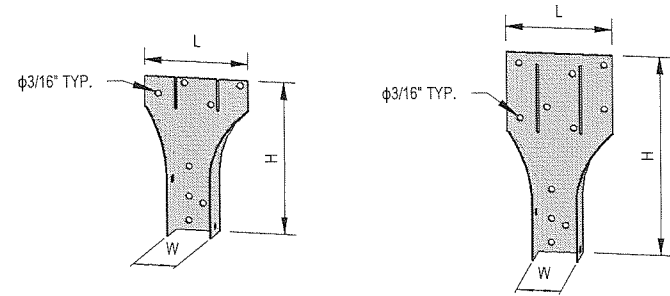
US PATENT NO. 4,964,253

TABLE 4

PRODUCT CODE	NAIL SCHEDULE							ALLOWABLE LOADS (lbs)
	HIP NAIL 10d			JACK NAIL 10d			HEADER NAILS 16d (E)	UPLIFT LOADS (lbs) S. PINE
	A	B	TOTAL	C	D	TOTAL		
NVTHJ26	4	3	7	2	3	5	16	1478
NVTHJ28	5	4	9	2	3	5	20	1931

- NOTES:
- FOR 1-2X MEMBERS, 10d X 1-1/2" NAILS CAN BE USED
 - SEE GENERAL NOTES, SHEET 1


20G STUD PLATE TIES

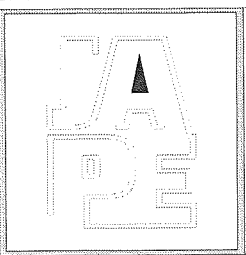


TYPICAL IKE-1 INSTALLATION

TABLE 5

PRODUCT CODE	DIMENSIONS (in.)			FASTENERS		ALLOWABLE LOADS (lbs.)		
	W	H	L	STUD	PLATE	UPLIFT	L1	L2
IKE 1	1-1/2	5	3-1/2	6-10d	4-10d	787	337	337
IKE 2	1-1/2	6-5/8	3-1/2	6-10d	7-10d	932	451	318

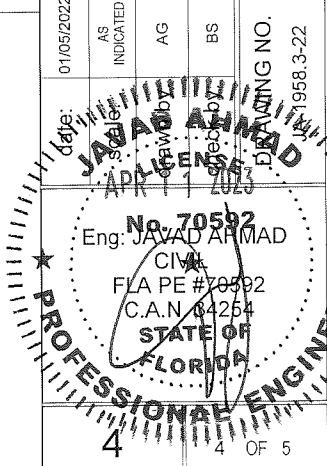
PRODUCT REVISED
as complying with the Florida Building Code
NOA-No. 23-0221.06
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8800 NW 23rd St, Miami FL 33172
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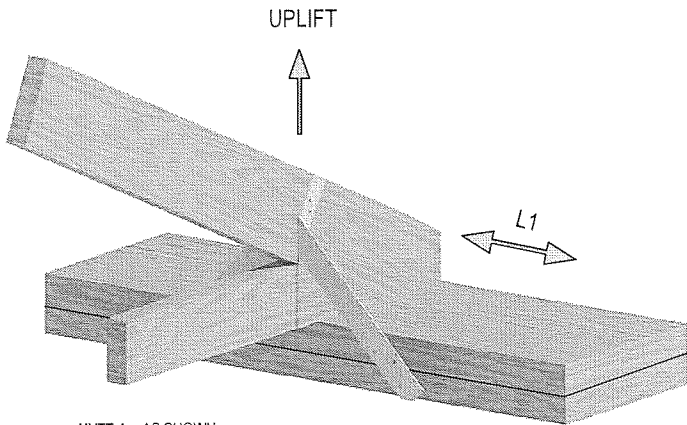
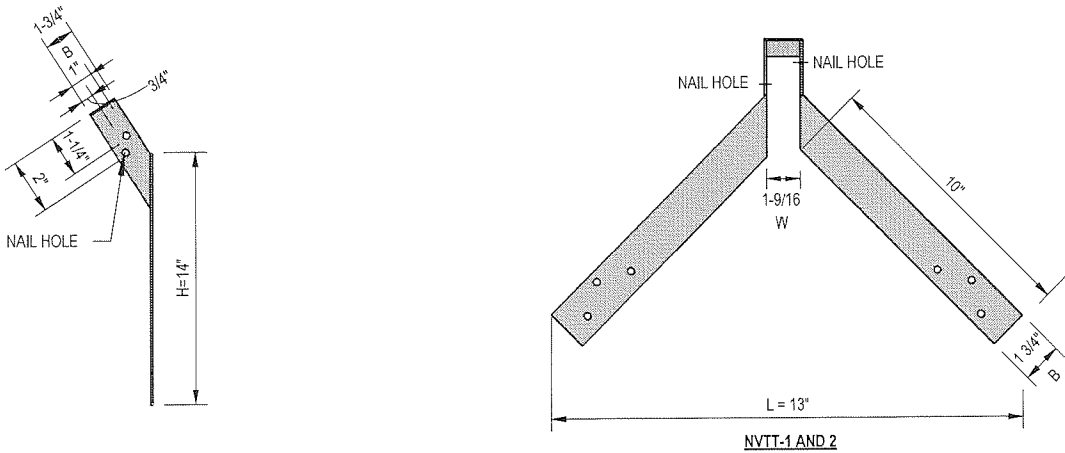
CLIENT :	NU-VUE INDUSTRIES, INC.
PROJECT :	NOA NO. 20-0901.05 REVISION

REVISION	DESCRIPTION	BY	DATE
No.			



NVTT & NVHC

18 GAUGE NVTT SANIBEL TRUSS STRAP



NVTT-1 AS SHOWN
NVTT-2 SIMILAR EXCEPT CONCRETE MASONRY WITH
TAPCON ANCHORS INSTEAD OF WOOD PLATES AND NAILS.

TABLE 6

PRODUCT CODE	DIMENSIONS (in.)				FASTENER SCHEDULE			ALLOWABLE LOADS (lbs)	
	W	B	H	L	TRUSS	TOP PLATES	HOLLOW CONCRETE MASONRY	UPLIFT	L1
NVTT-1	1-9/16	1-3/4	14	13	2-10d x 1-1/2"	6-10d	----	984	543
NVTT-2	1-9/16	1-3/4	14	13	2-10d x 1-1/2"	----	6-1/4" DIA. x 1-1/2" TAPCONS	1584*	465*

NOTES:

- SEE GENERAL NOTES, SHEET 1
- 1-10d X 1-1/2" NAIL IS PLACED ON EACH SIDE OF TRUSS AND 3-10d NAILS IN EACH LEG ARE PLACED IN TWO TOP PLATES.
- 3-1/4" DIA. X 1-1/2" LONG, 1-1/4" EMBED, TAPCONS ARE PLACED IN EACH LEG AND INTO HOLLOW CONCRETE MASONRY. MAINTAIN 2-1/2" EDGE DISTANCE FROM TOP OF THE BLOCK AND SPACING OF 3" BETWEEN THE TAPCONS
- *DESIGN VALUE APPLICABLE FOR 8" OR GREATER CMU MASONRY

18 GAUGE NVHC 37 5WAY GRIP CLIP (520)

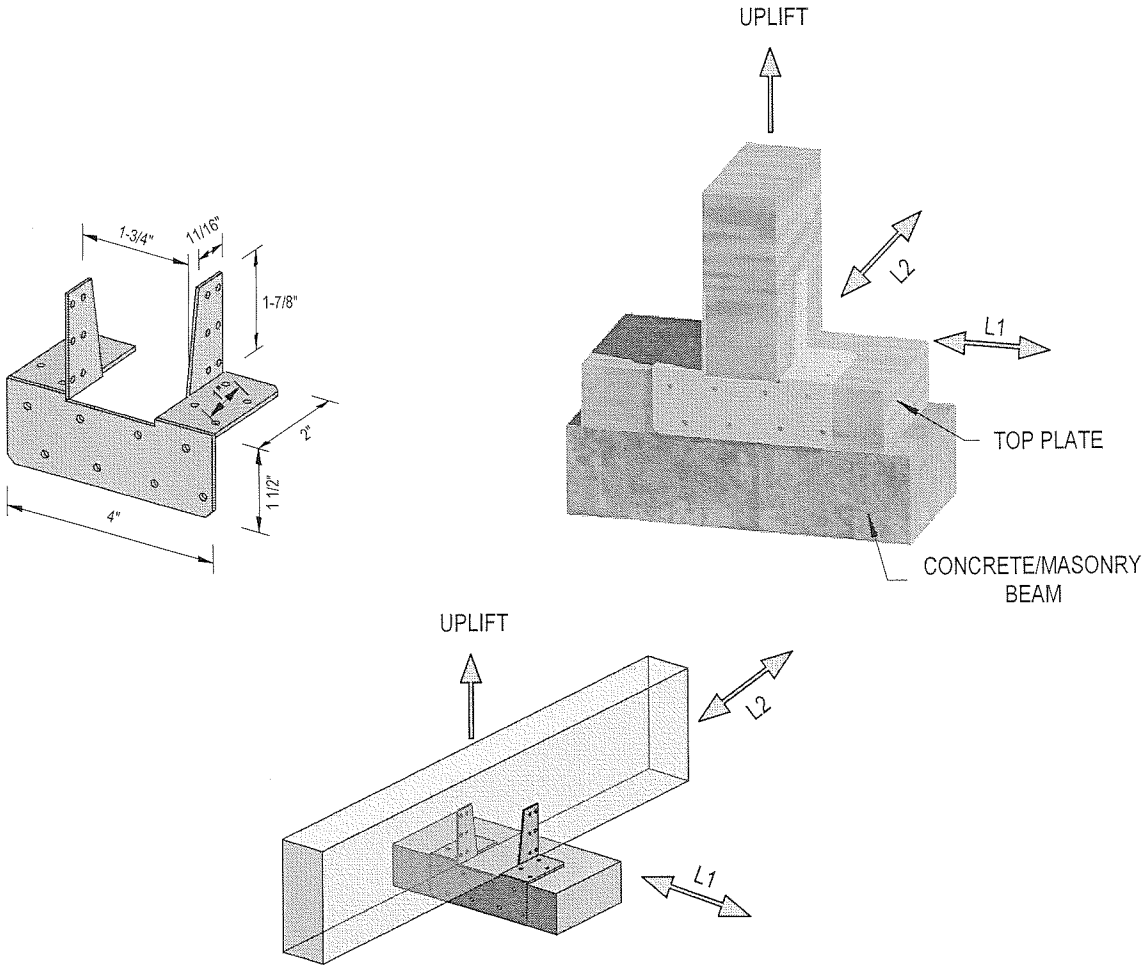

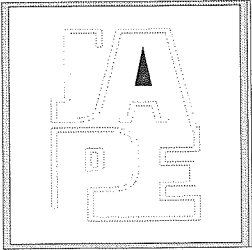


TABLE 7

PRODUCT CODE	DESCRIPTION	NAIL SCHEDULE		ALLOWABLE LOADS (lbs)		
		HEADER OR PLATE	JOIST OR STUD	UPLIFT	L1	L2
NVHC 37	5 WAY CLIP	16-8d or 16-10d	12-8d or 12-10d	702	559	627

PRODUCT REVISED
as complying with the Florida
Building Code
NOA-No. 23-0221.06
Expiration Date 05/22/2028
By 
Miami-Dade Product Control



JAVAD AHMAD PE, inc
8800 NW 23rd St, Miami FL
33172
Ph: (305) 424-8001
support@ja-pe.com

CLIENT :	NU-VUE INDUSTRIES, INC.
PROJECT :	NOA NO. 20-0901.05 REVISION

REVISION	DESCRIPTION	BY	DATE
No.			

01/05/2022
AS INDICATED
AG
BS
ENG. NO. 1958.3-22
JAVAD AHMAD
No. 70592
Eng: JAVAD AHMAD
CIVIL
FLA PE #70592
C.A.N. #4254
STATE OF FLORIDA
PROFESSIONAL ENGINEER
5 OF 5