

TECHNICAL SURVEY REQUIRED PRIOR TO PRODUCTION TO CONFIRM MEASUREMENTS

Customer Approval (Please Initial):

PERSONA TRIANGLE
FACILITY SERVICES | LIGHTING | SIGNAGE

700 21st St SW Watertown, SD 57201
Tel: 800.843.9888
www.personatriangle.com

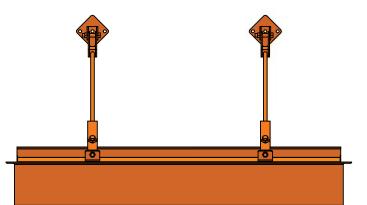
Customer: DUNKIN'	Project No.: 521342	Request No.: 81308
Location: VIENNA, VA	Prepared By: A l	łD
File Name: 521342 - VIENNA, VA	Date: 09/26/25	Revision: 0

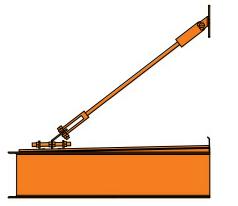
This sign is intended to be installed in accordance with the requirements of Article 600 of the National Electric Code and/or other applicable local codes. This includes proper grounding and bonding of the sign.

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Approval Date:





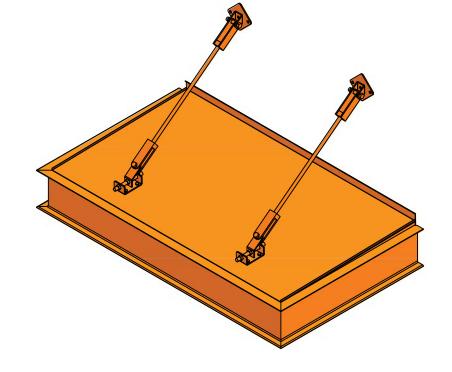


BLOCKING REQUIRED *NOT PROVIDED BY USI* SEE PROJECTION PAGE(S) FOR SPACING

BLOCKING REQUIRED *NOT PROVIDED BY USI* SEE PROJECTION PAGE(S) FOR SPACING

	COLOR SCHEDULE			
		COLOR: PMS 3564C ORANGE		
	BAND SCHEDULE			
TYPE	QTY	BAND SECTION SIZE		
B1	B1 8 12'WIDTH X 4"PROJECTION			
CORNER SCHEDULE				
ОС	OC 6 OUTSIDE CORNER			
IC	IC 2 INSIDE CORNER			
PRE-FAB CANOPY SCHEDULE				
TYPE	QTY	CANOPY SIZE	ROD	LIGHT
<i>C</i> 1	2	6'-0"W X 3'-6"P X 9 1/2"H	4	2

NOTE: **NO ARCH PLAN INLCUDE 6 ADAPTER PLATES**



BANDS COME IN 12' STICKS AND ARE CUT ON SITE. USI DOES NOT PRE CUT BANDS TO FIT STRUCTURES.

ALL ALUMINUM TO BE 6061-T6 U.N.O. ALL ALUMINUM TO ALUMINUM WELDS TO BE 3/16" FILLETS ALL AROUND UTILIZING 4043 FILLER U.N.O. ALL STEEL TO STEEL WELDS TO BE 3/16"



Uni-Structures, Inc. The Drive-Thru Specialists

8540 COBB CENTER DR. STE 100 KENNESAW, GA 30152

PHONE: (770)-499-2000

PHONE: (800) - 386 - 9864

NI-STRUCTURES, INC. (USI) AND SUBMITTED FOR YOUR PERSONAL USE IN CO

CLIENT: DUNKIN		MADE IN THE USA
LOCATION: 411 Maple Ave	enue Vienna, VA 22180	DATE: 10/1/2025
SALES: S. FREYMAN DESIGNER: C.JOCSON		DWG #: 26972
ASSEMBLY #: 26972-CALLOUT STORE #:		STORE #:
FILE:N:\Projects\Dunkin\Jobs	s\Vienna, VA (Maple Ave.)\CAD\	

ENGINEERING STAMP

FILL	ETS ALL AROUN	ND U.N.O.
PART #: 26972-CALLOUT		
DESCRIPTION: SHEET METAL		
MATERIAL: 3003-H14	STA	ATUS:
THICKNESS: "Thickness@Sheet-Metal@Part.SLD	PRT"	' D
WEIGHT: 0.889 LBS	PAGE: 1	REV. O

	REVISION AND ENGINEERING L	OG	
REV. #	DESCRIPTION	DATE CHANGED	CHANGED BY
0	PD COMPLETE	10/01/2025	C.JOCSON

ALL ALUMINUM TO BE 6061-T6 U.N.O.
ALL ALUMINUM TO ALUMINUM WELDS
TO BE 3/16" FILLETS ALL AROUND
UTILIZING 4043 FILLER U.N.O.
ALL STEEL TO STEEL WELDS TO BE 3/16"
FILLETS ALL AROUND U.N.O.



Uni-Structures, Inc. The Drive-Thru Specialists

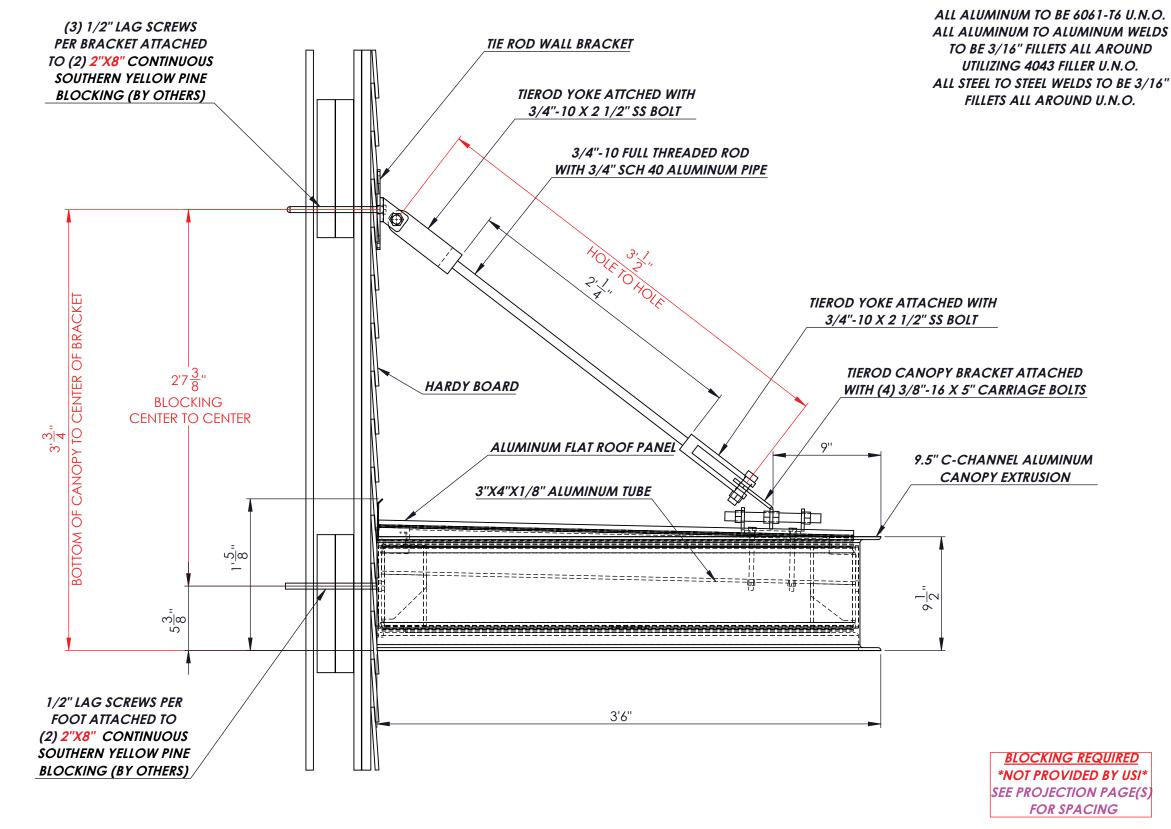
8540 COBB CENTER DR.
STE 100 KENNESAW, GA 30152
PHONE:(770)-499-2000
PHONE:(800)-386-9864

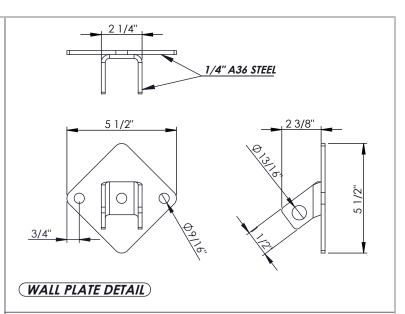
CLIENT: DUNKIN	/	MADE IN THE USA
LOCATION: 411 Maple Av	enue Vienna, VA 22180	DATE: 10/1/2025
SALES: S. FREYMAN	DESIGNER: C.JOCSON	DWG #: 26972
ASSEMBLY #: STORE #:		STORE #:
FILE:N:\Projects\Dunkin\Job	s\Vienna, VA (Maple Ave.)\CAD\	

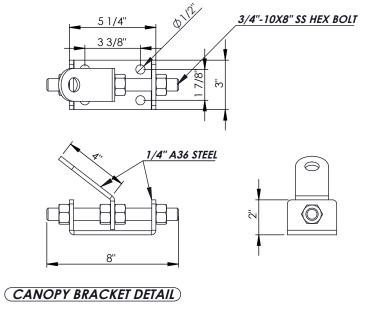
ENGINEERING STAMP

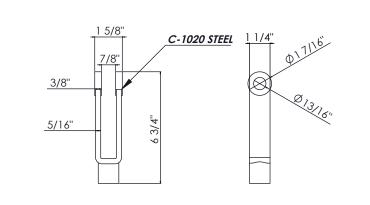
	FILLEIS ALL AROUND U.N.O.
PART #:	
DESCRIPTION:	
MATERIAL:	STATUS:
THICKNESS: "	P D
WEIGHT: LBS	PAGE: 2 REV. 0

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C1 CANOPY PROJECTION

TIE ROD YOKE DETAIL

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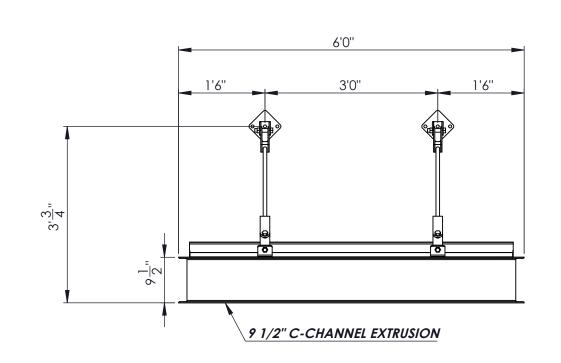
CANOPY SECTION VIEW SCALE = 1:8)

PHONE: (800) - 386 - 9864

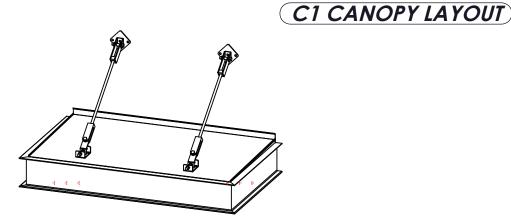
CLIENT: DUNKIN	1	MADE IN THE USA
LOCATION: 411 Maple Ave	nue Vienna, VA 22180	DATE: 10/1/2025
SALES: S. FREYMAN	DESIGNER: C.JOCSON	DWG #: 26972
ASSEMBLY #: 26972-C1-BC		STORE #:
FILE:N:\Projects\Dunkin\Jobs	\Vienna, VA (Maple Ave.)\CAD\	

PART #: 26972-C1-BCC9		
DESCRIPTION: 9 1/2" C-CHANNEL CANOPY	,	
MATERIAL:	STA	TUS:
THICKNESS: "	<i>P</i>	D
WEIGHT: LBS	PAGE: 3	REV. O

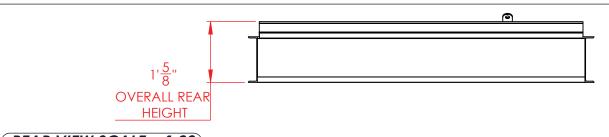
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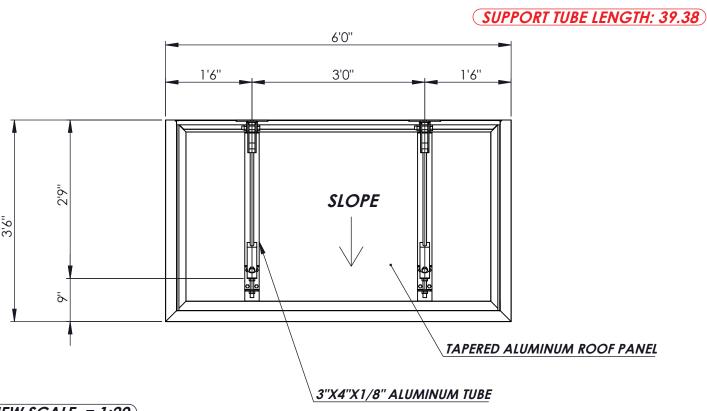
ALL ALUMINUM TO BE 6061-T6 U.N.O.
ALL ALUMINUM TO ALUMINUM WELDS
TO BE 3/16" FILLETS ALL AROUND
UTILIZING 4043 FILLER U.N.O.
ALL STEEL TO STEEL WELDS TO BE 3/16"
FILLETS ALL AROUND U.N.O.



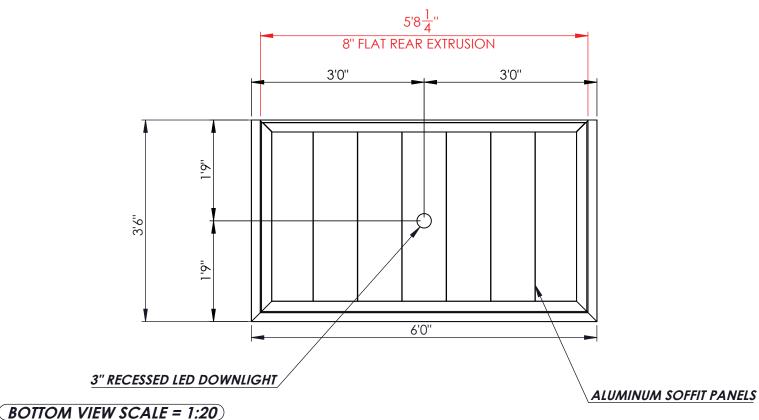
ISOMETRIC VIEW SCALE = 1:20



SOFFIT PANEL LENGTH: 37.63



REAR VIEW SCALE = 1:20



TOP VIEW SCALE = 1:20)

FRONT VIEW SCALE = 1:20

Uni-Structures, Inc.
The Drive-Thru Specialists
8540 COBB CENTER DR.
STE 100 KENNESAW, GA 30152
PHONE: (770)-499-2000
PHONE: (800)-386-9864

 CLIENT: DUNKIN
 MADE IN THE USA

 LOCATION: 411 Maple Avenue Vienna, VA 22180
 DATE: 10/1/2025

 SALES: S. FREYMAN
 DESIGNER: C.JOCSON
 DWG #: 26972

 ASSEMBLY #: 26972-C1-BCC9
 STORE #: -

FILE:N:\Projects\Dunkin\Jobs\Vienna, VA (Maple Ave.)\CAD\

ENGINEERING STAMP

PART #: 26972-C1-BCC9

DESCRIPTION: 9 1/2" C-CHANNEL CANOPY

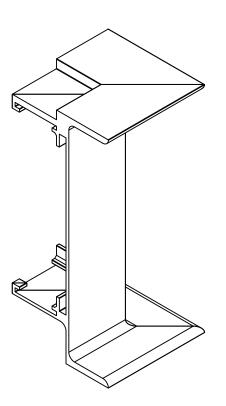
MATERIAL:
THICKNESS: "
WEIGHT: LBS

PAGE: 4

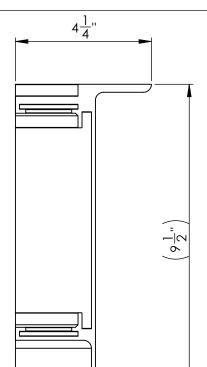
REV. 0

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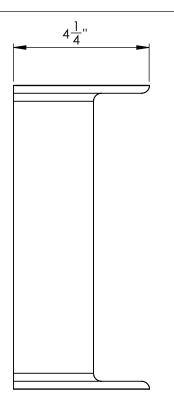
ALL ALUMINUM TO BE 6061-T6 U.N.O.
ALL ALUMINUM TO ALUMINUM WELDS
TO BE 3/16" FILLETS ALL AROUND
UTILIZING 4043 FILLER U.N.O.
ALL STEEL TO STEEL WELDS TO BE 3/16"
FILLETS ALL AROUND U.N.O.



FRONT VIEW SCALE = 1:3



ISOMETRIC VIEW SCALE = 1:3)



BOTTOM VIEW SCALE = 1:3

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STE 100 KENNESAW, GA 30152
PHONE: (770)-499-2000

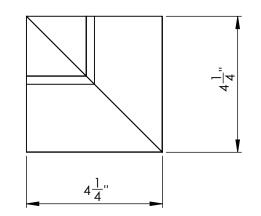
PHONE: (800)-386-9864

CLIENT: DUNKIN		MADE IN THE USA
LOCATION: 411 Maple Av	enue Vienna, VA 22180	DATE: 10/1/2025
SALES: S. FREYMAN	DESIGNER: C.JOCSON	DWG #: 26972
ASSEMBLY #: 26972-CORNERS STORE #:		STORE #:
FILE:N:\Projects\Dunkin\Jol	os\Vienna, VA (Maple Ave.)\CAD\)

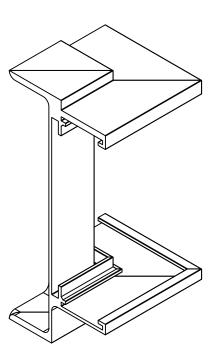
ENGINEERING STAMP

STA	TUS:
P	D
	REV. O
-	5

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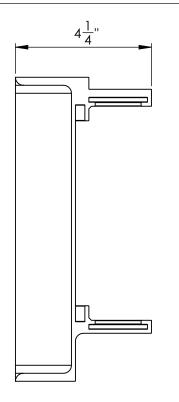


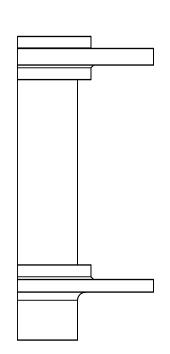
ALL ALUMINUM TO BE 6061-76 U.N.O.
ALL ALUMINUM TO ALUMINUM WELDS
TO BE 3/16" FILLETS ALL AROUND
UTILIZING 4043 FILLER U.N.O.
ALL STEEL TO STEEL WELDS TO BE 3/16"
FILLETS ALL AROUND U.N.O.



FRONT VIEW SCALE = 1:3







BOTTOM VIEW SCALE = 1:3

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LOCATION: 411 Maple Av	venue Vienna, VA 22180	DATE: 10/1/2025
SALES: S. FREYMAN	DESIGNER: C.JOCSON	DWG #: 26972
ASSEMBLY #: 26972-CORNERS STORE #:		STORE #:
FILE:N:\Projects\Dunkin\Jo	bs\Vienna, VA (Maple Ave.)\CAD\	

ENGINEERING STAMP

PART #: 26972-CORNERS			
DESCRIPTION: INSIDE CORNER			
MATERIAL: 3003-H14	ST	STATUS:	
THICKNESS:		P D	
WEIGHT: 1.451 LBS	PAGE: 6	REV. O	

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