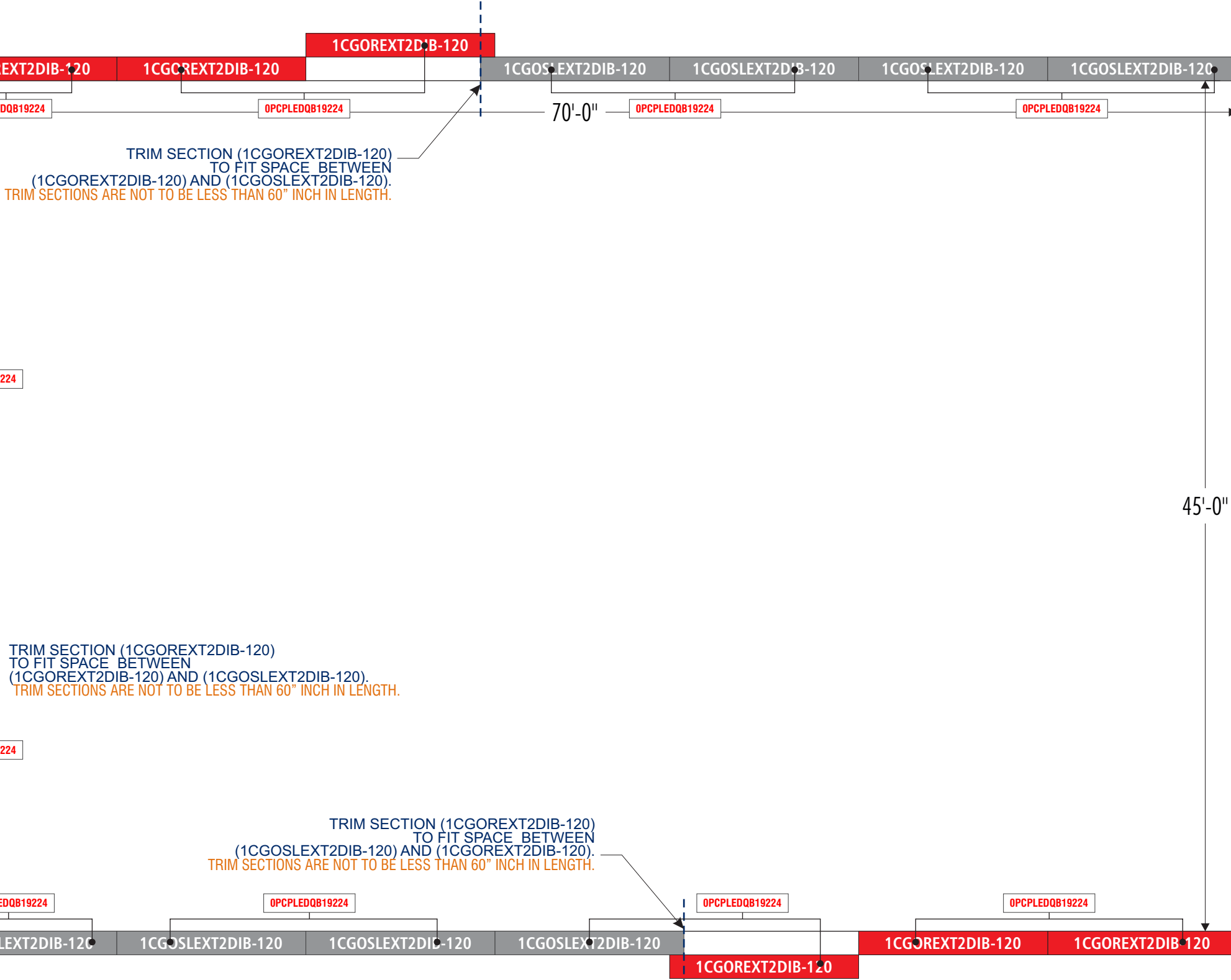


CANOPY KIT PART		CGODLCPY-3188
PART NUMBER	DESCRIPTION	QTY
ACM PANELS		
1CGOACM36R	RED ACM PANEL	0
1CGOACM36S	SILVER ACM PANEL	0
DOWNLIGHT COMPONENTS		
1CGOREXT2DIB-120	D.L. ASSEMBLY 120in RED	9
1CGOSLEXT2DIB-120	D.L. ASSEMBLY 120in SILVER	9
1CGOREXT2DIB-60	D.L. ASSEMBLY 60in RED	1
1CGOSLEXT2DIB-60	D.L. ASSEMBLY 60in SILVER	0
1CGOSLEXT2DIB-LTMK	SILVER D.L. ASSEMBLY @ TRIMARK LEFT	0
1CGOSLEXT2DIB-RTMK	SILVER D.L. ASSEMBLY @ TRIMARK RIGHT	0
1CGOREXT2DIB-CNR	D.L. CORNER 13in X 13in RED	1
1CGOSLEXT2DIB-CNR	D.L. CORNER 13in X 13in SILVER	1
1CGOREXTENDCAPL	CANOPY D.L. LEFT END CAP RED	0
1CGOSLEXTENDCAPL	CANOPY D.L. LEFT END CAP SILVER	1
1CGOREXTENDCAPR	CANOPY D.L. RIGHT END CAP RED	1
1CGOSLEXTENDCAPR	CANOPY D.L. RIGHT END CAP SILVER	0
1CGODLCVINYL R	8in x 60in TRANSITION VINYL - RED	3
1CGODLCVINYL S	8in x 60in TRANSITION VINYL - SILVER	0
CGO48CNRKR	RADIUS CORNER BUILDOUT - RED	0
CGO48CNRKS	RADIUS CORNER BUILDOUT - SILVER	0
OPCPLEDQB19224	2 P.S. POWER SUPPLY ENCLOSURE BOX	10
OFSC0875ER	#8 X 3/4in RED PAINTED SCREW	0
OFSC000075	#10 X 3/4in" HEX WASHER HEAD	117
OFSC0875SL	#8 X 3/4in PHILLIPS SILVER TEC SCREW	0
CGO2DIMANUAL	INSTALLATION GUIDE	1

FOLD AT LINE



CANOPY KIT PART		CGODLCPY-3188
PART NUMBER	DESCRIPTION	QTY
ACM PANELS		
1CGOACM36R	RED ACM PANEL	0
1CGOACM36S	SILVER ACM PANEL	0
DOWNLIGHT COMPONENTS		
1CGOREXT2DIB-120	D.L. ASSEMBLY 120in RED	9
1CGOSLEXT2DIB-120	D.L. ASSEMBLY 120in SILVER	9
1CGOREXT2DIB-60	D.L. ASSEMBLY 60in RED	1
1CGOSLEXT2DIB-60	D.L. ASSEMBLY 60in SILVER	0
1CGOSLEXT2DIB-LTMK	SILVER D.L. ASSEMBLY @ TRIMARK LEFT	0
1CGOSLEXT2DIB-RTMK	SILVER D.L. ASSEMBLY @ TRIMARK RIGHT	0
1CGOREXT2DIB-CNR	D.L. CORNER 13in X 13in RED	1
1CGOSLEXT2DIB-CNR	D.L. CORNER 13in X 13in SILVER	1
1CGOREXTENDCAPL	CANOPY D.L. LEFT END CAP RED	0
1CGOSLEXTENDCAPL	CANOPY D.L. LEFT END CAP SILVER	1
1CGOREXTENDCAPR	CANOPY D.L. RIGHT END CAP RED	1
1CGOSLEXTENDCAPR	CANOPY D.L. RIGHT END CAP SILVER	0
1CGODLCVINYL R	8in x 60in TRANSITION VINYL - RED	3
1CGODLCVINYL S	8in x 60in TRANSITION VINYL - SILVER	0
CGO48CNRKR	RADIUS CORNER BUILDOUT - RED	0
CGO48CNRKS	RADIUS CORNER BUILDOUT - SILVER	0
OPCPLEDQB19224	2 P.S. POWER SUPPLY ENCLOSURE BOX	10
OFSC0875ER	#8 X 3/4in RED PAINTED SCREW	0
OFSC000075	#10 X 3/4in" HEX WASHER HEAD	117
OFSC0875SL	#8 X 3/4in PHILLIPS SILVER TEC SCREW	0
CGO2DIMANUAL	INSTALLATION GUIDE	1

Sign Here : _____

By signing, you are validating the dimensions and graphic provided to Sign Resource and/or you are handling your own installation

CITGO FASCIA DOWNLIGHT COMPONENTS

MITER SECTION AT TRIMARK LEFT

MITER SECTION AT TRIMARK RIGHT

DL CORNER SECTION - RED

DL CORNER SECTION - SILVER

120" DL SECTION - SILVER

120" DL SECTION - RED

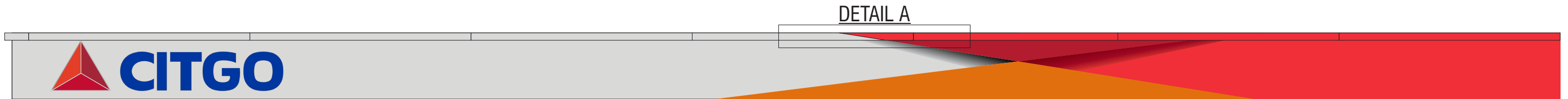
60" DL SECTION - SILVER

60" DL SECTION - RED

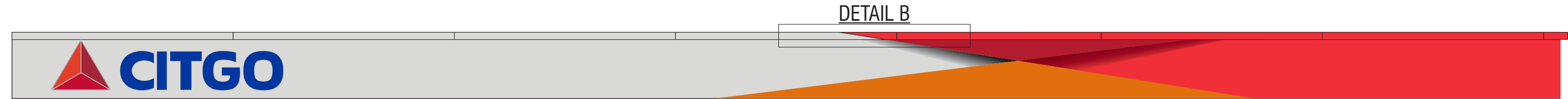
ENDCAP - SILVER

ENDCAP - RED

POWER SUPPLY



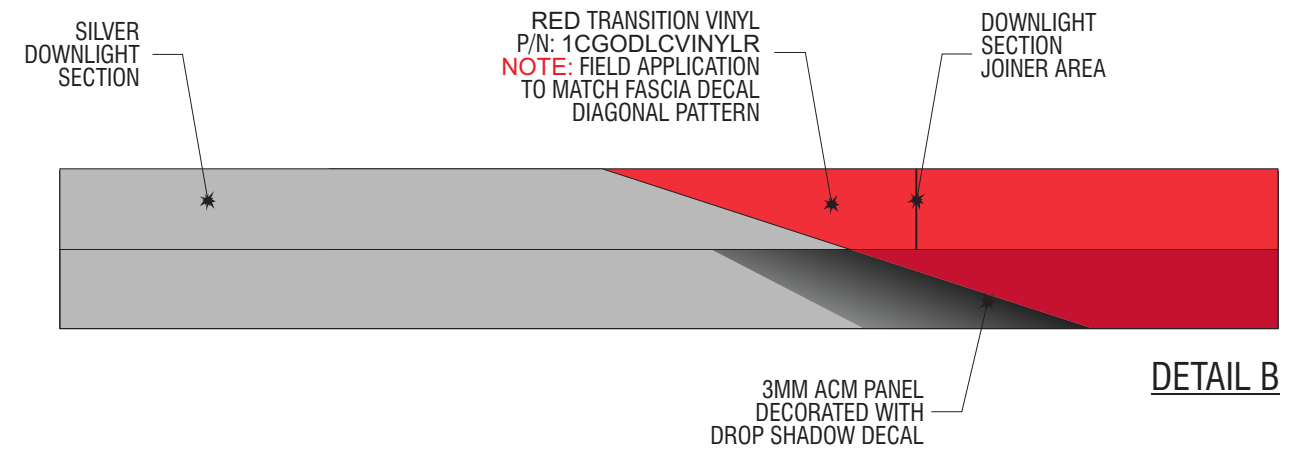
SHOWN WITH CONTAINED 27" TRIMARK AND 21" BLUE CHANNEL LETTERS



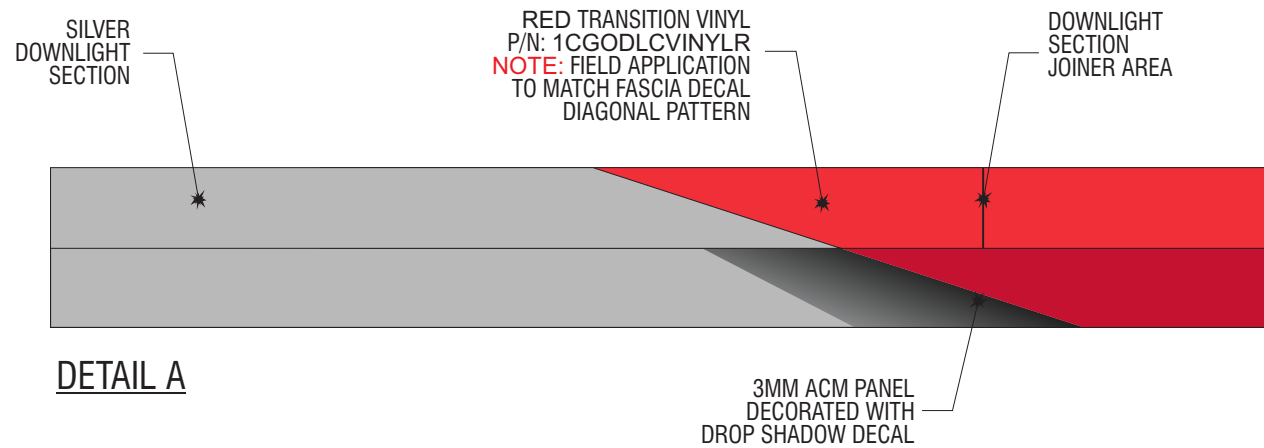
CONTAINED 27" TRIMARK AND 21" BLUE CHANNEL LETTERS



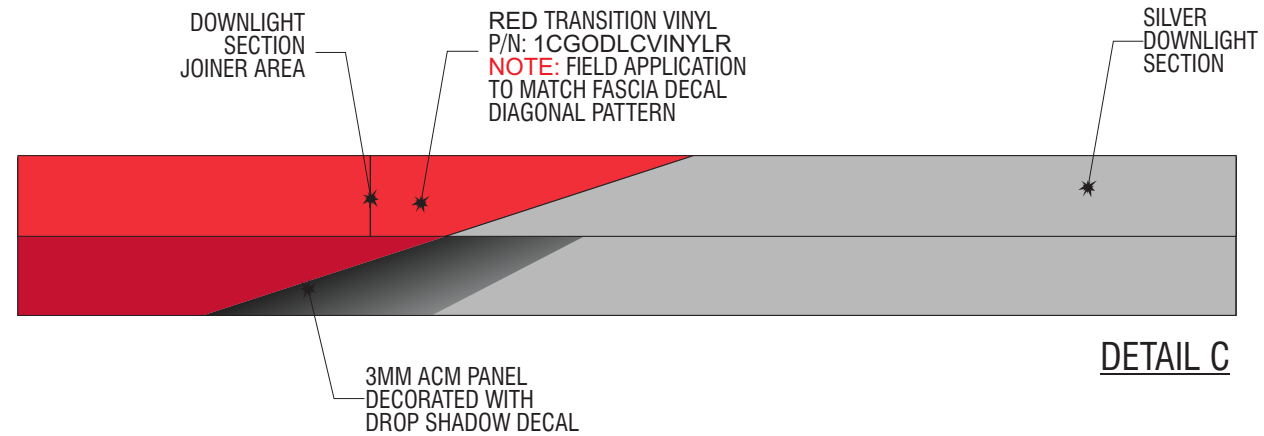
21" WHITE CHANNEL LETTERS



DETAIL B

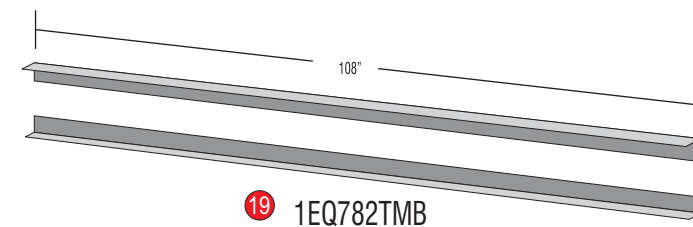
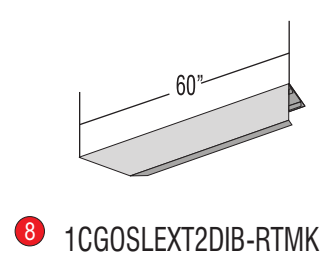
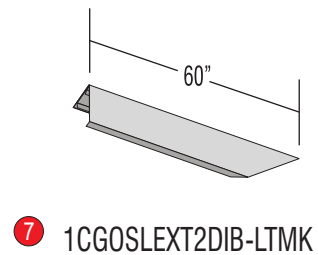
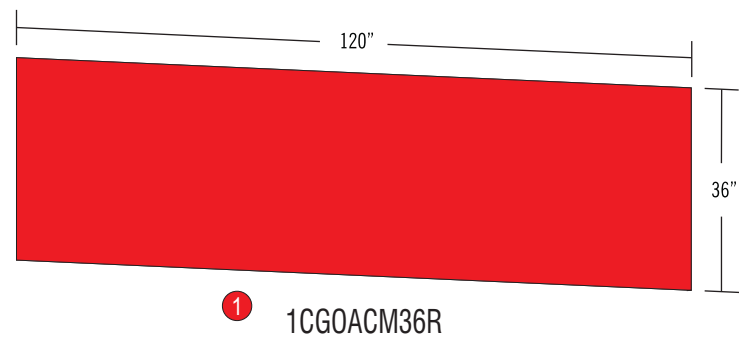


DETAIL A

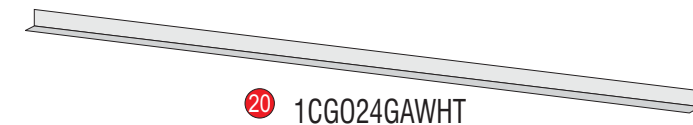


DETAIL C

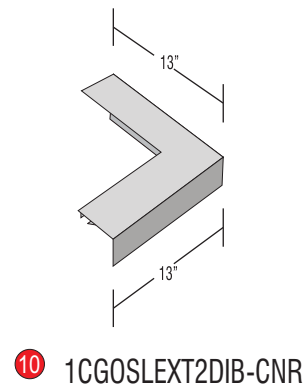
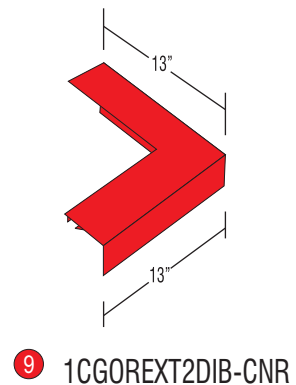
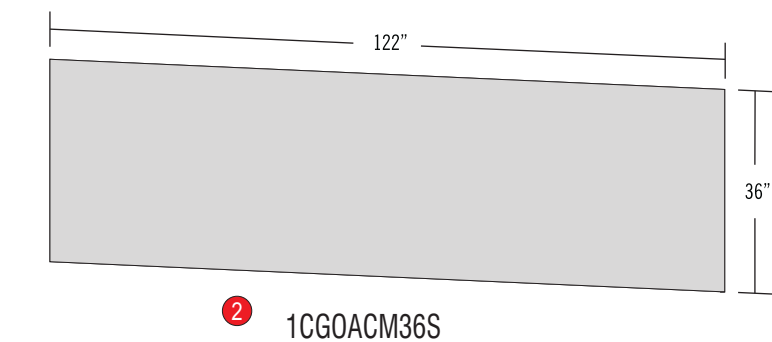
SALES ORDER																						FASCIA TYPE:		SILVER/RED	
SUBMITTED BY			Pamela Smith																			CORNER TYPE:		STANDARD	
QUOTE #:			11793059																					Rev	
PART #:			CGODLCPY-3188																					B	
DATE:			17/12/2024																						
Size:			N/A																						
CAP:			No																						
VER 12 OS																									
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			
																						QUALITY CONTROL (INITIALS)			



19 1EQ782TMB

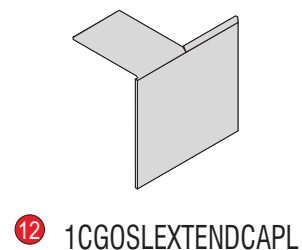
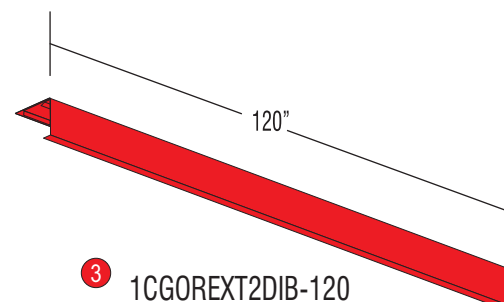


20 1CGO24GAWHT



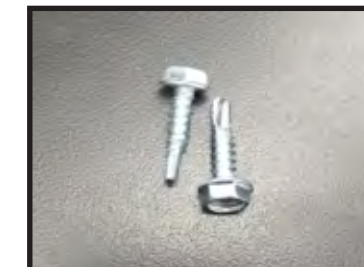
21 OPCPLEDQB19224

TWO 12V 60W POWER SUPPLIES
ENCLOSURE BOX WITH WIRING HARDWARE



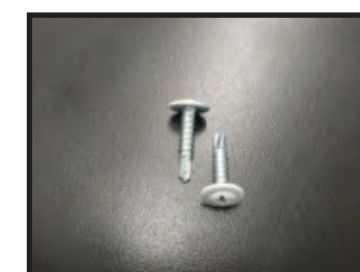
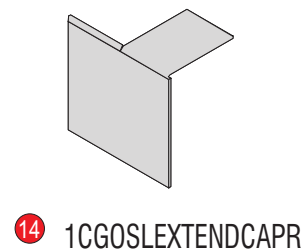
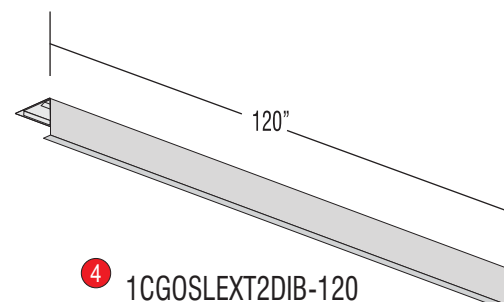
22 OFSC0875ER

#8 X 3/4" PHILLIPS
RED PAINTED TEK SCREW



23 OFSC000075

#10 X 3/4" HEX WASHER HEAD

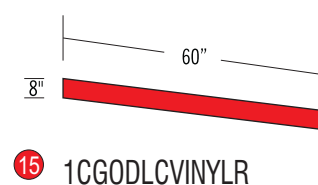
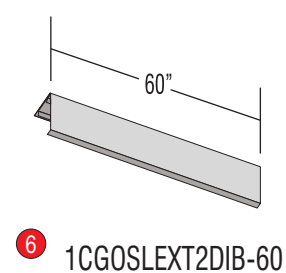
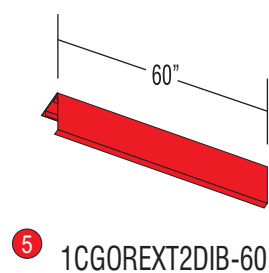


24 OFSC0875SL

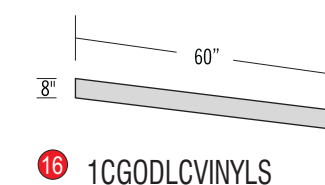
#8 X 3/4" PHILLIPS
SILVER PAINTED TEK SCREW



25 CGO2DIMANUAL
INSTALLATION GUIDE



15 1CGODLCVINYL



16 1CGODLCVINYL

Canopy Work

Canopy1

Revision

Fascia Height

Canopy Length

Canopy Width

Description [DEC-13-24 Pamela Smith]
NEED TO REVISE TRIMARK FROM 42" TO 27" ON BOTH PRIMARY SIDES



Canopy Work

Canopy1

NEW

Fascia Height

36"

Canopy Length

70'

Canopy Width

45'

Description [NOV-27-24 Jennifer Pena]
LIGHT 3 SIDES
NO CORNER KIT NEEDED
(2) 70'PRIMARY W/ 42" EXTENDED TRIMARK AND BLUE LETTERS.
(1) 45' SECONDARY W/ WHITE LETTERS.