



# TREMLOCK 215 CANTED FASCIA

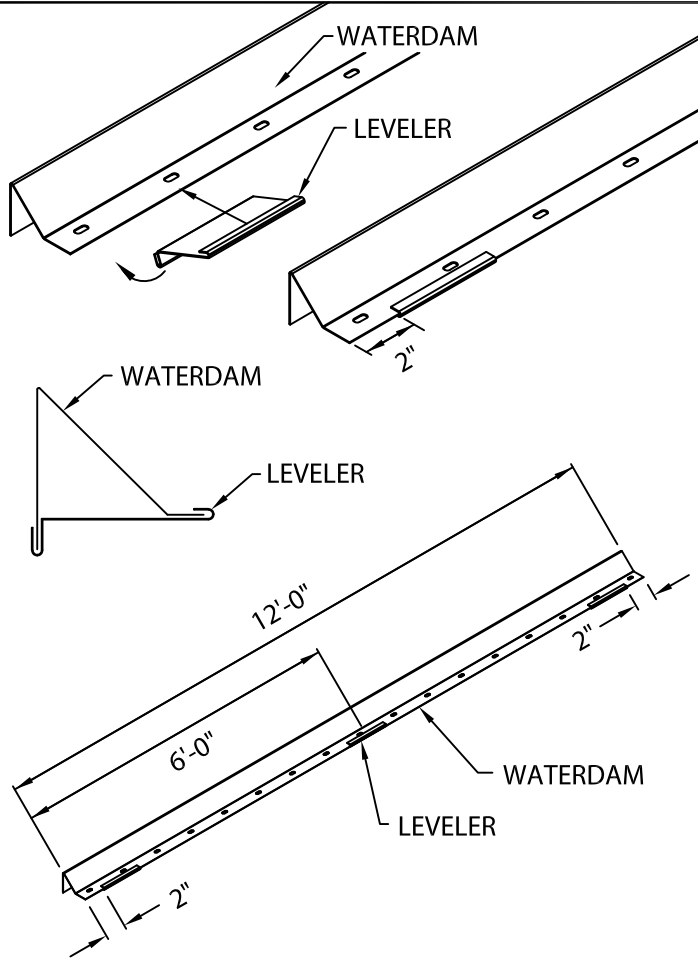
GALVANIZED WATERDAM VERSION

## INSTALLATION INSTRUCTIONS

### SINGLE-PLY APPLICATION

#### 1. WATERDAM & LEVELER

POSITION LEVELER 2" FROM END OF WATERDAM, HOOKING ONTO WATERDAM AND ROTATING INTO PLACE AS SHOWN. DO THE SAME AT THE OTHER END OF 12'-0" LENGTH OF WATERDAM. ALSO PLACE A LEVELER IN CENTER OF 12'-0" LENGTH (3 LEVELERS PER 12'-0" LONG WATERDAM). DO THE SAME FOR MITERS, 2" FROM END OF WATERDAM (2 LEVELERS PER MITER).

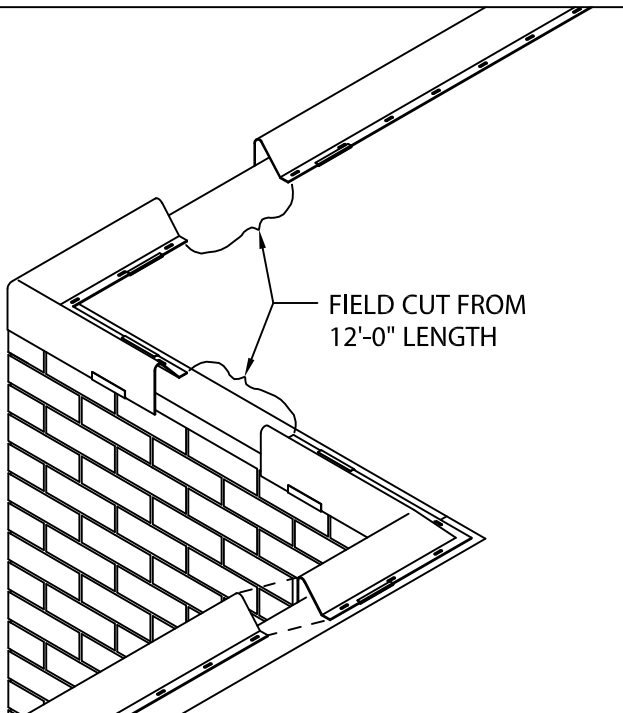


#### 2. WATERDAM

LOCATE AND INSTALL WATERDAM MITERS, NAILING THROUGH PRE-SLOTTED FASTENING HOLES ON TOP OF NAILER(S). DETERMINE AND IDENTIFY LOCATIONS OF SCUPPERS AT THIS TIME. LEAVE GAP OF 1 1/2" FOR SCUPPER LOCATIONS. NEXT, INSTALL 12'-0" SECTIONS OF WATERDAM FROM RIGHT TO LEFT (AS SEEN FROM ROOF TOP) BY NAILING THROUGH PRE-PUNCHED HOLES PROVIDED ON TOP OF NAILER(S). BE SURE TO OVERLAP WATERDAM 1".

NOTE: PROVIDED WATERDAM FASTENER: 1 1/4" RING SHANK GALVANIZED ROOFING NAILS.

CAUTION : INSTALLERS SHALL WEAR PROTECTIVE EYEWEAR TO PREVENT SERIOUS INJURY.

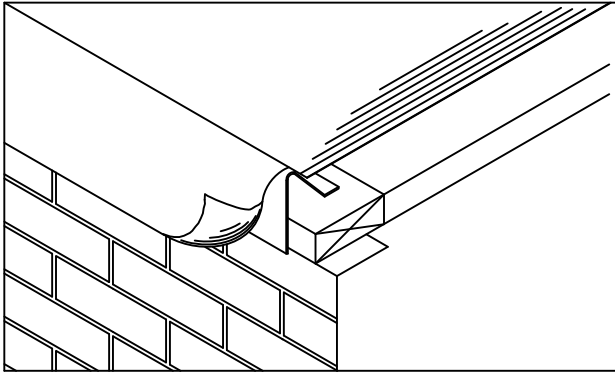




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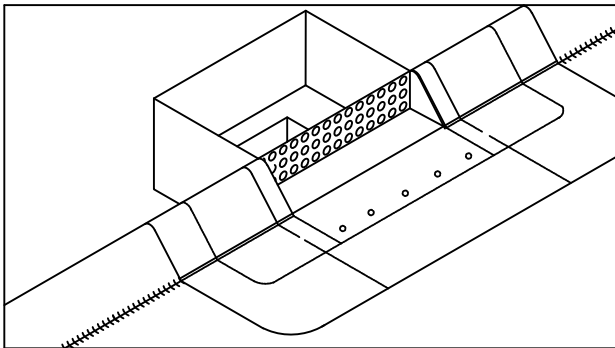
INSTALLATION INSTRUCTIONS



## SINGLE-PLY APPLICATION (CONTINUED)

### 3. ROOFING MEMBRANE

FOLLOW GENERAL RECOMMENDATIONS OF TREMCO'S APPLICATION OF MATERIALS OVER THE ROOF EDGE.



### 4. SCUPPERS

INSTALL SPILLOUT OR DOWNSPOUT SCUPPERS (IF APPLICABLE) AT PREDETERMINED LOCATIONS.

**NOTE :** ROOF MEMBRANE IS INSTALLED UNDER SCUPPER. SCUPPER FLANGE IS SET IN A CONTINUOUS BEAD OF NON-CURING SEALANT.

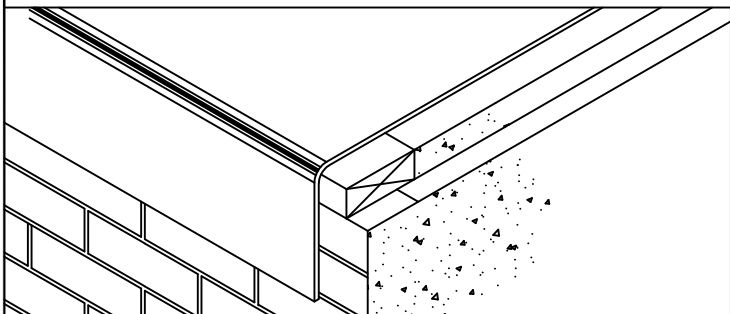
**NOTE :** FOLLOW GENERAL RECOMMENDATIONS OF TREMCO'S APPLICATION ON STRIPPING IN THE SCUPPER.



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INSTALLATION INSTRUCTIONS



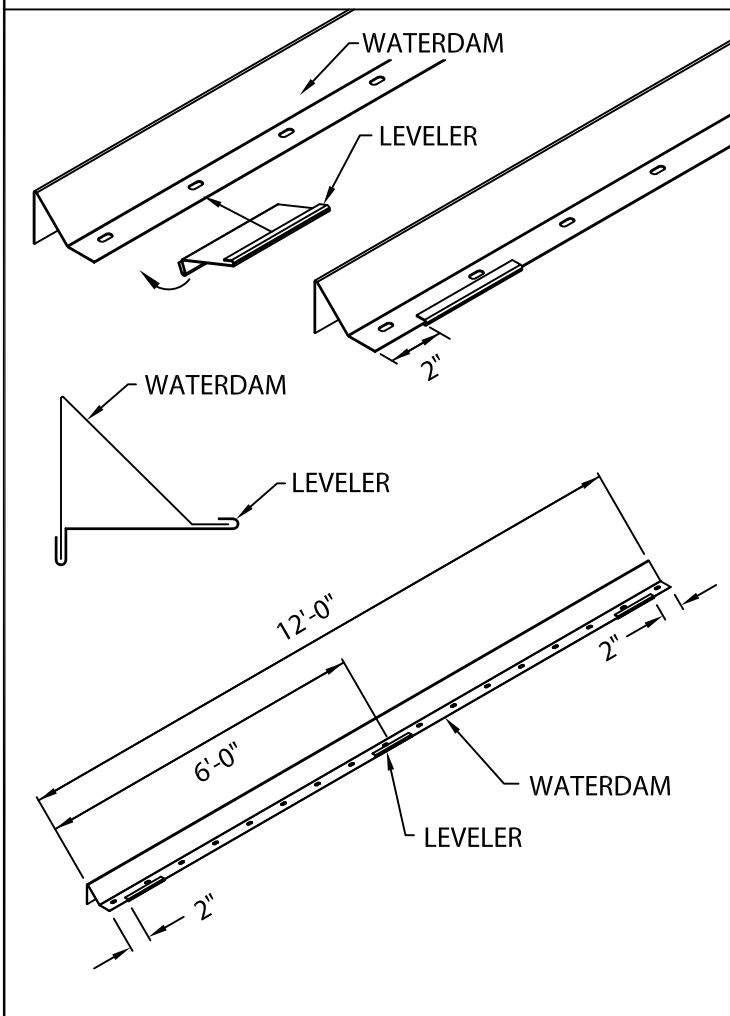
## BUILT-UP OR MODIFIED ROOFING

### 1. BUILT-UP OR MODIFIED ROOFING

POSITION BASE SHEET OF THE BUILT-UP OR MODIFIED ROOFING MEMBRANE OVER THE ROOF EDGE COVERING NAILER(S) COMPLETELY.

**NOTE :** FOLLOW GENERAL RECOMMENDATIONS OF TREMCO'S APPLICATION OF THE MEMBRANE OVER THE EDGE.

**CAUTION :** TAKE EXTREME CARE TO AVOID SPILLAGE OF THE ASPHALT OVER THE EDGE.



### 2. WATERDAM & LEVELER

POSITION LEVELER 2" FROM END OF WATERDAM, HOOKING ONTO WATERDAM AND ROTATING INTO PLACE AS SHOWN. DO THE SAME AT THE OTHER END OF 12'-0" LENGTH OF WATERDAM. ALSO PLACE A LEVELER IN CENTER OF 12'-0" LENGTH (3 LEVELERS PER 12'-0" LONG WATERDAM). DO THE SAME FOR MITERS, 2" FROM END OF WATERDAM (2 LEVELERS PER MITER).



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GALVANIZED WATERDAM VERSION

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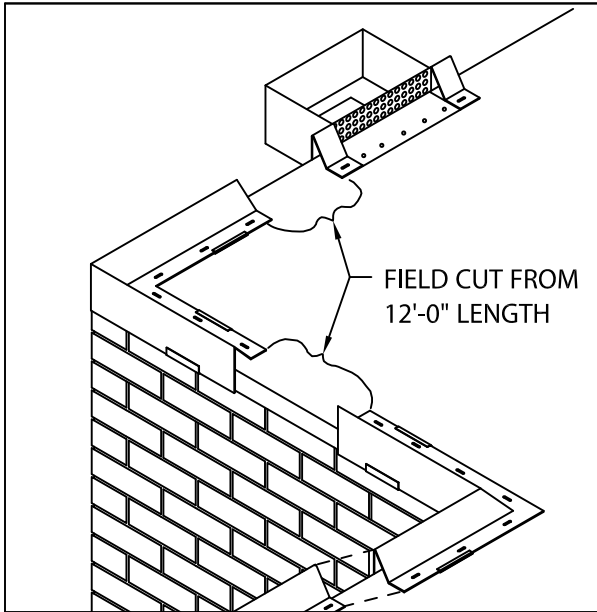
## BUILT-UP OR MODIFIED ROOFING (CONTINUED)

### 3. WATERDAM

LOCATE AND INSTALL WATERDAM MITERS, AND SCUPPERS FIRST. FASTEN ON TOP OF NAILER THROUGH PRE-PUNCHED HOLES PROVIDED. NEXT, INSTALL 12'-0" SECTIONS OF WATERDAM FROM RIGHT TO LEFT (AS SEEN FROM ROOF TOP) BY NAILING THROUGH PREPUNCHED HOLES PROVIDED ON TOP OF NAILER. BE SURE TO OVERLAP WATERDAM 1".

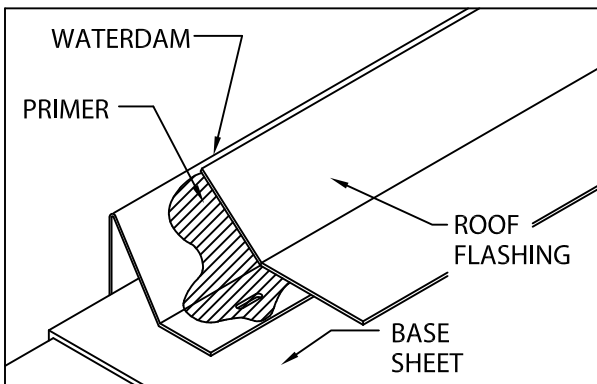
**NOTE:** FASTENERS MUST BE CORROSION RESISTANT AND RATED FOR A MINIMUM 250# PULLOUT FORCE FOR THE SUBSTRATE THAT IS BEING USED.

**CAUTION:** INSTALLERS SHALL WEAR PROTECTIVE EYEWEAR TO PREVENT SERIOUS INJURY.



### 4. ROOF FLASHING

USE APPROPRIATE TYPE AND WIDTH OF ROOF MEMBRANE FLASHING. METAL ASPHALT PRIMER IS NECESSARY TO FLASH UP THE CANT OF THE WATERDAM. CONSULT TREMCO FOR PROPER MATERIALS PROCEDURE FOR STRIPPING IN WATERDAM WITH FLASHING.

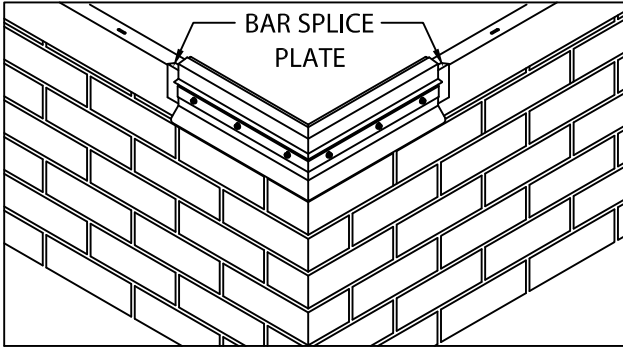




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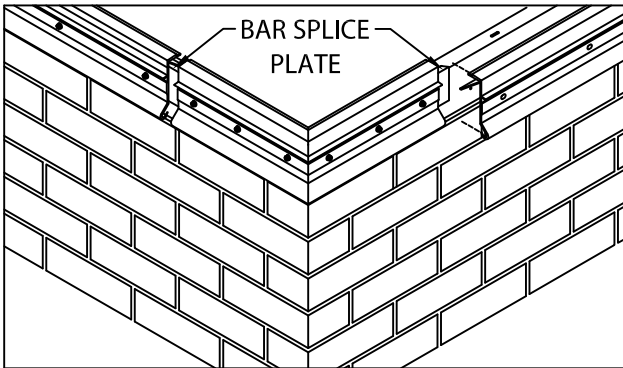
GALVANIZED WATERDAM VERSION

## INSTALLATION INSTRUCTIONS



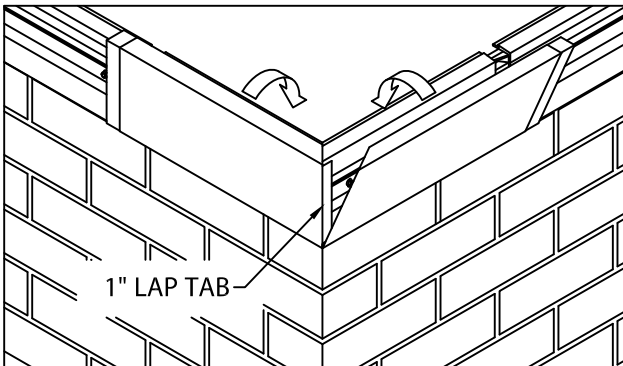
### 5. MITER BAR INSTALLATION

INSTALL MITER ANCHOR BAR WITH ONE ANCHOR BAR SPLICE PLATE UNDER EACH END OF MITER BAR. FASTEN THE MITER BAR USING 2" HEX HEAD STAINLESS STEEL FASTENERS. FASTENERS AND DRIVE BITS PROVIDED. NEXT LOCATE AND INSTALL THE SPILLOUTS AND SCUPPERS WITH FASTENERS AND SPLICE PLATES.



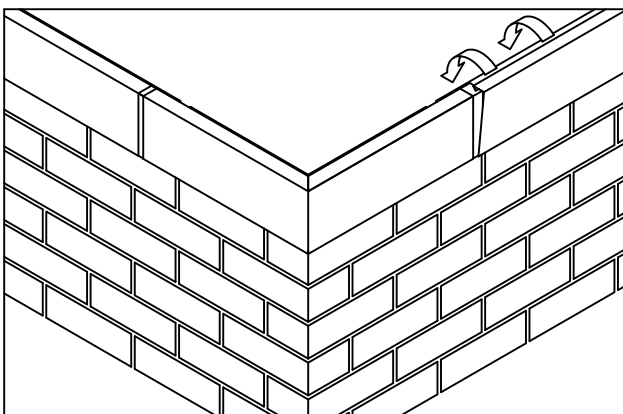
### 6. ANCHOR BAR INSTALLATION

POSITION 12'-0" ANCHOR BAR SECTIONS OVERLAPPING BAR SPLICE PLATE. ALLOW 3/8" SPACE BETWEEN ANCHOR BARS. INSTALL BAR SPLICE PLATE AT OTHER END OF BAR SECTION. FASTEN ANCHOR BAR 12" O.C. THROUGH THE SLOTTED HOLES USING PROVIDED 2" FASTENERS. FIELD CUT SECTIONS AS IS NECESSARY.



### 7. FASCIA MITERS COVERS

INSTALL MITER COVERS FIRST. INSERT ONE SPLICE PLATE UNDER EACH END OF THE TWO PIECE MITER COVER. ENGAGE COVER WITH 90° TAB ONTO BOTTOM OF ANCHOR BAR AND ROTATE MITER COVER UP AND OVER ANCHOR BAR MITER UNTIL ENGAGED ALONG ENTIRE LENGTH OF THE ANCHOR BAR. REPEAT STEPS TO INSTALL MITER COVER WITHOUT THE 90° TAB.



### 8. FASCIA COVERS

INSTALL 12'-0" FASCIA COVER SECTIONS. ALLOW A 3/8" GAP BETWEEN FASCIA COVER SECTIONS. INSERT ONE SPLICE PLATE UNDER FAR END OF EACH FASCIA COVER SECTION. INSTALL COVER BY HOOKING LOWER EDGE OF COVER ONTO ANCHOR BAR AND ROTATING UP AND OVER ANCHOR BAR UNTIL ENGAGED ALONG ENTIRE LENGTH OF COVER SECTION. CONTINUE TO INSTALL COVER SECTIONS IN THIS MANNER, FIELD CUTTING WHERE NECESSARY USING A FINE TOOTH HACKSAW.

### IMPORTANT !

BE SURE TO REMOVE PROTECTIVE FILM PRIOR TO INSTALLING EACH FASCIA SECTION.



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DATE: 07/19/18  
DRN BY: JJC  
CKD BY: SAK

SHT.# 5 OF 7

DWG# 60110-29261

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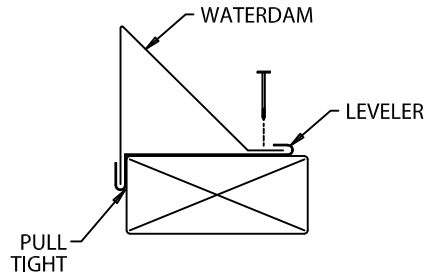
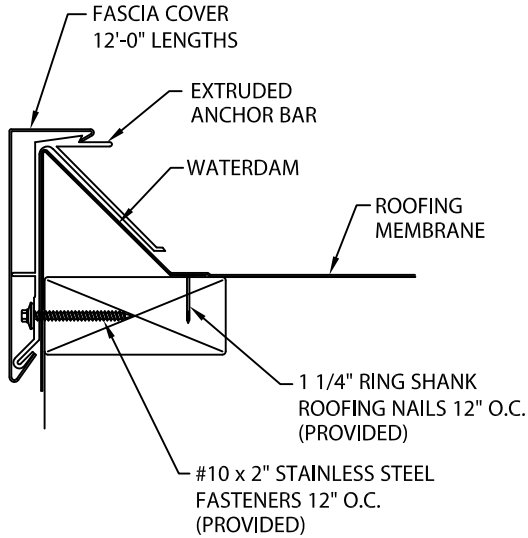


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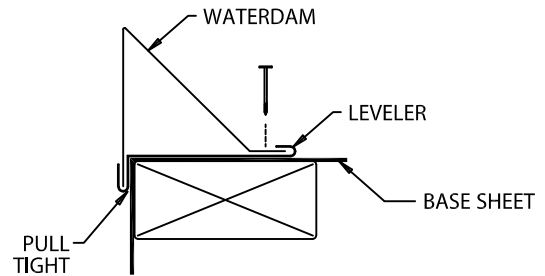
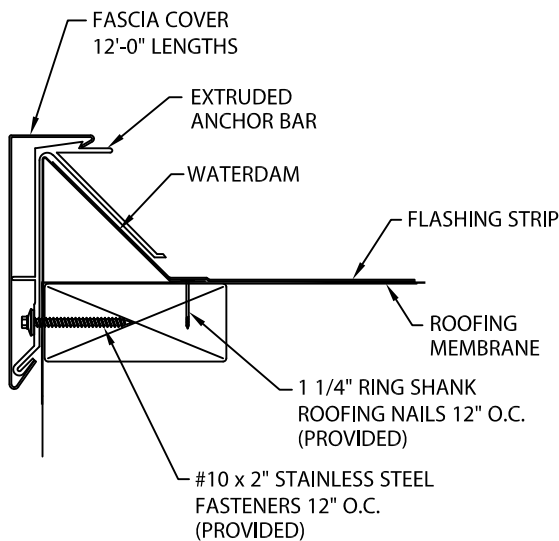
INSTALLATION INSTRUCTIONS

## SINGLE-PLY APPLICATION TYPICAL INSTALLATION



WATERDAM MUST BE PULLED TIGHT TO THE OUTSIDE FACE OF THE BUILDING BEFORE NAILING THE ROOF FLANGE.

## B.U.R. / MODIFIED APPLICATION TYPICAL INSTALLATION



WATERDAM MUST BE PULLED TIGHT TO THE OUTSIDE FACE OF THE BUILDING BEFORE NAILING THE ROOF FLANGE.

U.S. Patent # 7,451,572



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# TREMLOCK 215 CANTED FASCIA

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## COMPONENT LIST

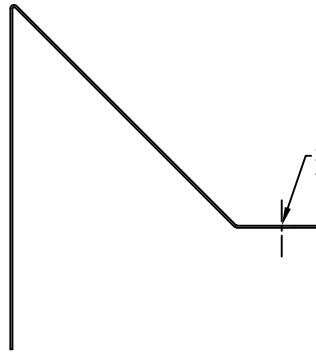


FASCIA COVER  
12'-0" LENGTHS



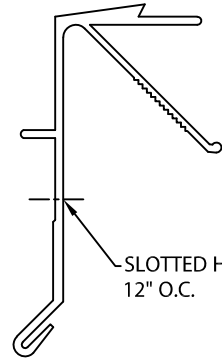
COVER SPLICE PLATE  
3 1/2" WIDE

BUMP OUT TO PREVENT MIGRATION



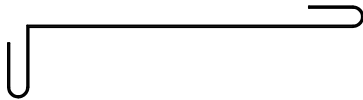
WATERDAM  
12'-0" LENGTHS

SLOTTED HOLES  
12" O.C.

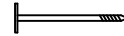


EXTRUDED ANCHOR BAR  
12'-0" LENGTHS

SLOTTED HOLES  
12" O.C.



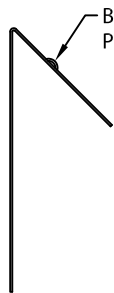
LEVELER  
4" WIDE



1/4" RING SHANK ROOFING  
NAIL FOR INSTALLING  
WATERDAM

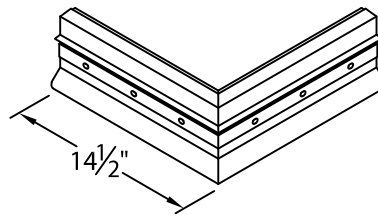


#10 x 2" STAINLESS STEEL  
SCREWS W/WASHER FOR  
INSTALLING ANCHOR BAR



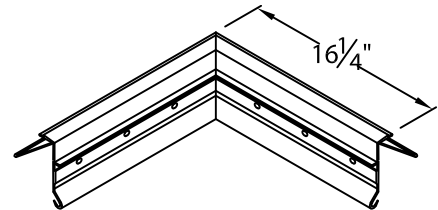
ANCHOR BAR SPLICE  
3 1/2" WIDE

BUMP OUT TO PREVENT MIGRATION



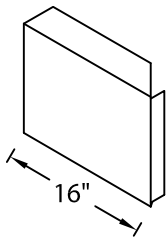
OUTSIDE ANCHOR BAR  
MITER

14 1/2"



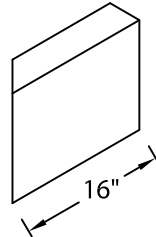
INSIDE ANCHOR BAR  
MITER

16 1/4"



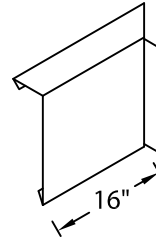
OUTSIDE MITER COVER  
WITH TAB

16"



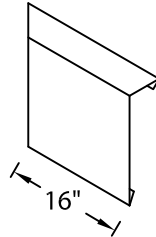
OUTSIDE MITER COVER  
WITHOUT TAB

16"



INSIDE MITER COVER  
WITH TAB

16"



INSIDE MITER COVER  
WITHOUT TAB

16"



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