



AGRICULTURAL TRIMS AND ACCESSORIES

**For more information contact Steel Tile Co.
or your local representative.**

**1-800-461-5567
WWW.STEELTILE.COM**



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SECTION 1

STANDARD COLOURS

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STANDARD COLOUR LIST

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COLOUR CHART

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COLOUR CHART



STANDARD COLOURS

COLOUR	STANDARD QC CODE
• BLACK	• 28262
• BONE WHITE	• 28273
• BRIGHT RED	• 28386
• BRIGHT SILVER (26 GA)	• 2624
• BRIGHT WHITE	• 28783
• BURGUNDY (26 GA)	• 28011
• CHARCOAL	• 28306
• COPPERTONE (26 GA)	• 3234
• COFFEE BROWN	• 28326
• DARK BROWN	• 28229
• GALVALUME	• —
• HERON BLUE	• 28330
• REGENT GREY	• 28730
• SLATE BLUE	• 28260
• RED BROWN	• 28524
• SLATE GREY (26 GA)	• 28013
• WHITE WHITE	• 28317
• MELCHERS GREEN	• 28307
• TERRA COTTA	• 28558

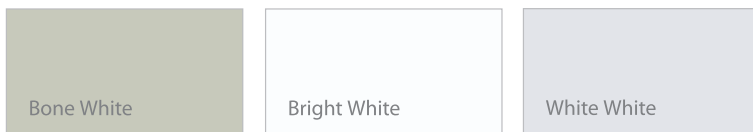
All colors shown are representative only; actual colours may vary.
Contact your dealer or Steel Tile Co. for a true colour match sample.

To help visualize colours on a building, use the colour selector tool at www.steeltile.com

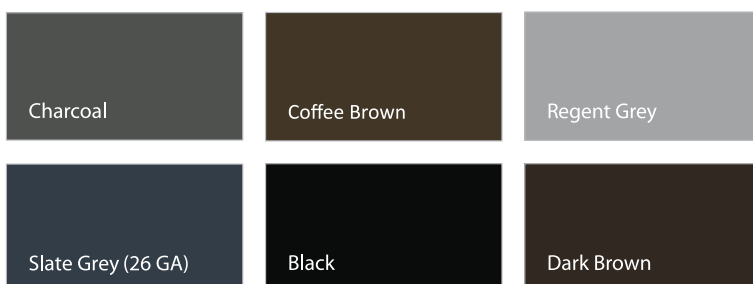


STANDARD COLOURS

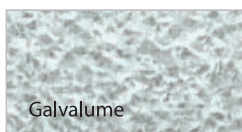
WHITES & OFF-WHITES



EARTH TONES



NATURAL FINISH



All colors shown are representative only; actual colours may vary.
Contact your dealer or Steel Tile Co. for a true colour match sample.
To help visualize colours on a building, use the colour selector tool at www.steeltile.com





STANDARD COLOURS

METALLIC FINISH

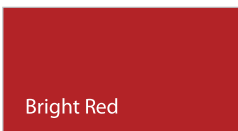


Classic
Copper (26 GA)

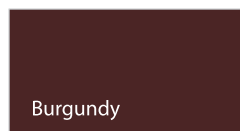


Bright
Silver (26 GA)

ACCENT COLOURS



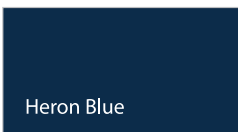
Bright Red



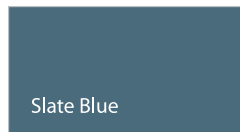
Burgundy



Dark
(Melchers) Green



Heron Blue



Slate Blue

All colors shown are representative only; actual colours may vary.
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To help visualize colours on a building, use the colour selector tool at www.steeltile.com





SECTION 2

MISCELLANEOUS ITEMS

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STM-505	26 GA GALVANIZED 2X4 JOINER 48" LONG
STM-510	24 GA GALVANIZED 2X4 JOINER 48" LONG
STM-515	22 GA GALVANIZED 2X4 JOINER 48" LONG C/W HOLES
STM-520	20 GA GALVANIZED 2X4 JOINER 48" LONG C/W HOLES

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STM-550	POST BRACKET
STM-555	POST BRACKET WITH REBAR
STM-560	FLOOR DRAIN COVERS & GRATES
STM-565	CUSTOM-BUILT STAIRS & RAILINGS



STANDARD PROFILE

2 X 4 JOINER

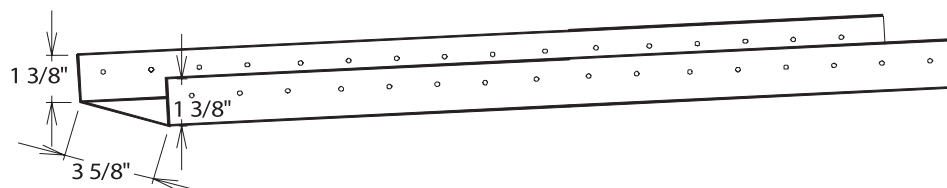
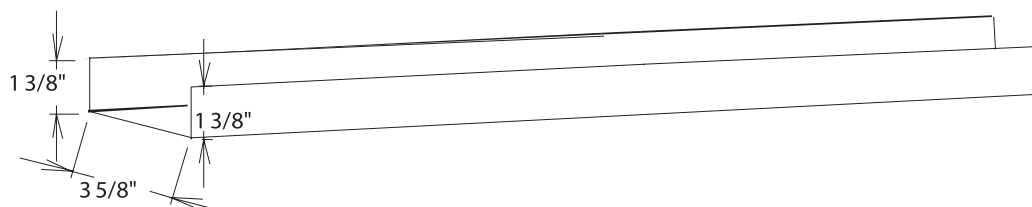
STM-505 26 GA GALVANIZED 48" LONG

STM-510 24 GA GALVANIZED 48" LONG

STM-515 22 GA GALVANIZED 48" LONG C/W HOLES

STM-520 20 GA GALVANIZED 48" LONG C/W HOLES

- ALSO AVAILABLE IN OTHER LENGTHS
- HOLES RECOMMENDED IN 22 GA AND HEAVIER
- HOLES AT 2" CENTRE TO CENTRE
- AVAILABLE IN 10 TO 26 GAUGE MATERIAL
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



2 X 4 STRAPPING JOINER

MATERIAL

- > AVAILABLE IN GALVANIZED IN GAUGES 10 TO 26

USES

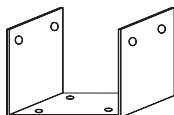
- > USED TO JOIN STRAPPING FOR CONTINUOUS LATERALS
- > HOLES AVAILABLE IN EVERY GAUGE (RECOMMENDED IN MATERIAL 22 GA AND HEAVIER)



STANDARD PROFILE

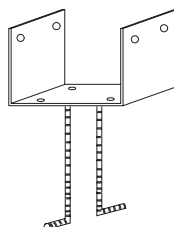
STM-550 POST BRACKET

- LAGGED TO TOP OF EXISTING CONCRETE WALL
- AVAILABLE IN PRIME PAINT OR HOT-DIPPED GALVANIZED
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



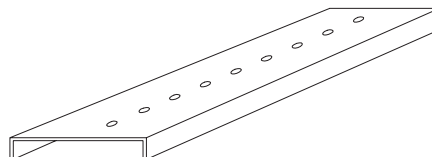
STM-555 POST BRACKET WITH REBAR

- SET INTO CONCRETE WHEN POURING WALLS
- AVAILABLE IN PRIME PAINT OR HOT-DIPPED GALVANIZED
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



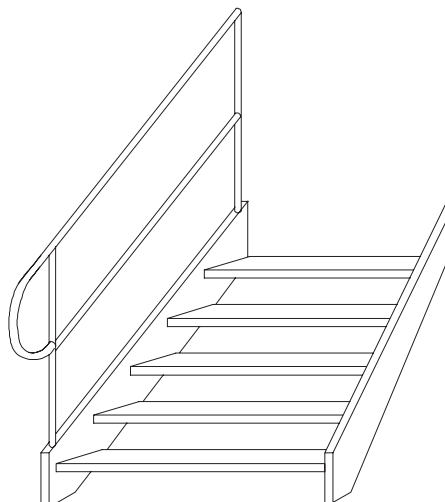
STM-560 FLOOR DRAIN COVERS & GRATES

- CAN BE FABRICATED TO SUIT YOUR SPECIFICATIONS
- CHOOSE FROM FORMED STEEL PLATES WITH HOLES, OR RUGGED BAR-GRATE STYLE.
- POUR-IN-CONCRETE FRAMES AVAILABLE WITH REMOVABLE DRAIN COVER OR BAR-STYLE GRATE
- AVAILABLE IN GALVANIZED, STAINLESS STEEL, OR REGULAR STEEL



STM-565 STEEL STAIRS & RAILINGS

- CUSTOM-BUILT STAIRS, LANDINGS, & RAILINGS TO MATCH YOUR PROJECT REQUIREMENTS
- TREADS AVAILABLE IN CHECKER PLATE, SAFETY-GRIP, OR CONCRETE-FILLED PAN
- AVAILABLE ALUMINUM, STAINLESS STEEL, OR REGULAR STEEL WITH FINISH IN PRIME PAINT OR HOT-DIPPED GALVANIZED



MISCELLANEOUS

MATERIAL

- > AVAILABLE THICKNESS FROM 1/8" - 3/8"

USES

- > USED TO HOLD POSTS IN PLACE ON TOP OF CONCRETE WALLS



SECTION 3

EAVE TRIM PERFORATION HOLE SIZE AND SHAPE SOFFIT PANEL

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- STM-1 STANDARD 8X8 EAVE CORNICE**
- STM-1A STANDARD 8X8 EAVE CORNICE C/W FRONT DRIP**
- STM-1B STANDARD 8" EAVE FACE CAP**
- STM1-1 CUSTOM EAVE CORNICE PROFILE**
- STM1-2 CUSTOM EAVE CORNICE C/W FRONT DRIP PROFILE**

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- STM1-3 CUSTOM FACE CAP PROFILE**
- STM1-4 FACE CAP C/W FRONT DRIP PROFILE**
- STM1-5 FACE CAP C/W 1/2" BEND PROFILE**
- STM1-6 EAVE CORNICE C/W STIFFENER RIB(S) PROFILE**

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- STP1 ONE ROW PERFORATION**
- STP2 TWO ROWS PERFORATION**
- STP3 THREE ROWS PERFORATION**

PAGE 13 & 14

HOLES SHAPES AND SIZES

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- STM-23 PERFORATED SOFFIT PANEL**
- STM-23A NON-PERFORATED SOFFIT PANEL**



SECTION 3 CONT.

GABLE TRIM CORNER BOXES CORNER CAPS PEAK BOXES

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- STM-2 STANDARD 3-3/4 X 8 GABLE CORNICE**
- STM-2A STANDARD 3-3/4 X 8 GABLE CORNICE C/W FRONT DRIP**
- STM2-1 CUSTOM GABLE CORNICE PROFILE**
- STM2-2 CUSTOM GABLE CORNICE C/W FRONT DRIP PROFILE**

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- STM-16 STANDARD CORNER BOX (8 X 8 EAVE; 3 3/4 X 8 GABLE; 4/12 PITCH)**
- STM-16B STANDARD CORNER BOX TO MATCH FRONT DRIP (8 3/4 X 8 EAVE; 3 3/4 X 8 GABLE; 4/12 PITCH)**
- STM-16A CUSTOM CORNER BOX UP TO 24" SOFFIT**
- STM-16E CUSTOM CORNER BOX MORE THAN 24" SOFFIT**
- STM-16C ANGLED CORNER BOX PROFILE**

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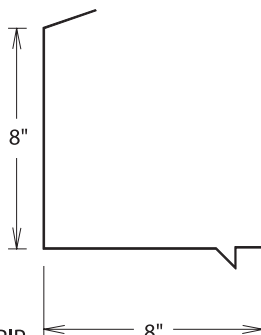
- STM-17 STANDARD CORNER CAP (8 X 8 EAVE; 8" GABLE OVERHANG 4/12 PITCH)**
- STM-17A CUSTOM CORNER CAP**
- STM-19 STANDARD PEAK CAP (3 3/4 X 8 GABLE CORNICE 4/12 PITCH)**
- STM-19A CUSTOM PEAK CAP PROFILE**



STANDARD PROFILES

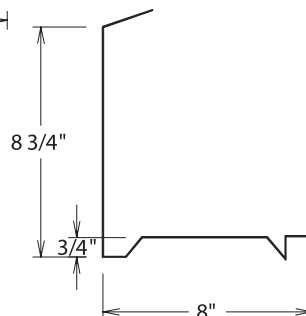
STM-1 8 X 8 EAVE CORNICE

MATERIAL GIRTH: 21"



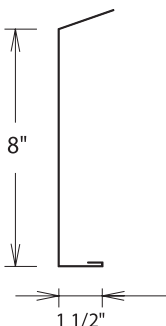
STM-1A 8 X 8 EAVE CORNICE C/W FRONT DRIP

MATERIAL GIRTH: 22"



STM-1B 8" FACE CAP

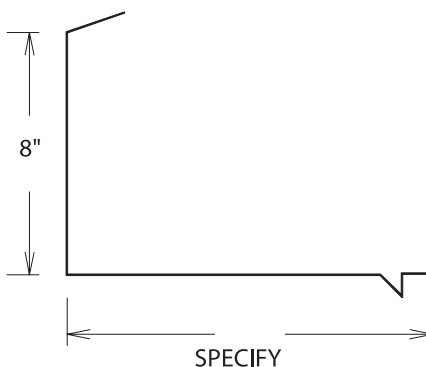
MATERIAL GIRTH: 12"



CUSTOM PROFILES AVAILABLE

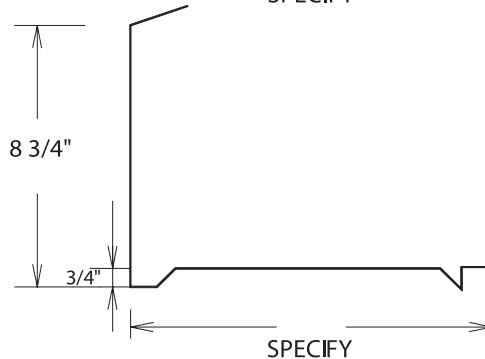
STM1-1 CUSTOM EAVE CORNICE PROFILE

- SPECIFY FACE AND SOFFIT DIMENSIONS
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



STM1-2 CUSTOM EAVE CORNICE C/W FRONT DRIP PROFILE

- SPECIFY FACE AND SOFFIT MEASUREMENTS
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



EAVE TRIM

USES

- > ONE PIECE FASCIA AND SOFFIT INTERSECTS ROOF AND SIDING STEEL
- > FRONT DRIP ON CORNICE ENSURES THAT WATER DRIPS OFF THE FACE NOT ALONG THE SOFFIT. IT IS COMMONLY USED WHEN THE SOFFIT HAS PERFORATIONS
- > FRONT DRIP ALSO ADDS CHARACTER
- > ADDING A CROSSBRAKE STIFFENS THE FACE AND MINIMIZES WRINKLES
- > VENTING IN SOFFIT ALSO AVAILABLE (SEE PAGE 12)

FOR ANY OF THE FOLLOWING OPTIONS ADD THE APPROPRIATE CODE TO ANY EAVE OR GABLE PROFILE CODE

P1 -1 ROW PERFORATED (7/8" DIAMETER AT 6" CENTRES)

P2 -2 ROW PERFORATED (7/8" DIAMETER AT 6" CENTRES)

P3 -3 ROW PERFORATED (7/8" DIAMETER AT 6" CENTRES)

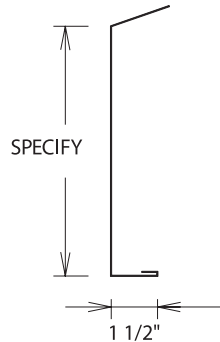
X -CROSSBRAKE ON FACE



CUSTOM STM1 PROFILES AVAILABLE CONT.

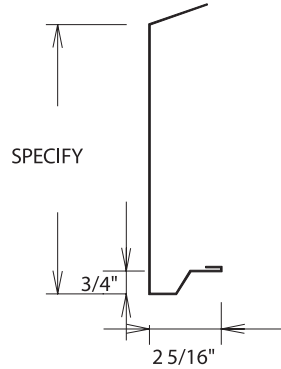
STM1-3 FACE CAP PROFILE

- SPECIFY DIMENSION FOR FACE
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



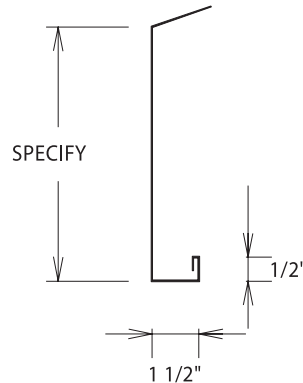
STM1-4 FACE CAP C/W FRONT DRIP PROFILE

- ADD 3/4" TO THE INSIDE FACE DIMENSION FOR OVERALL FACE MEASUREMENT
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



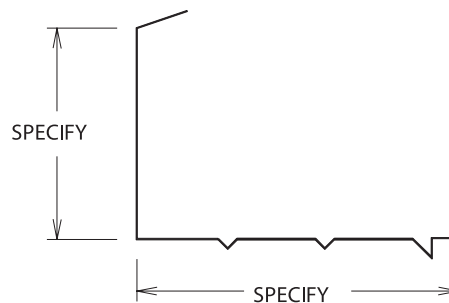
STM1-5 FACE CAP C/W 1/2" HOOK PROFILE

- ADD 1/2" TO THE INSIDE FACE DIMENSION FOR OVERALL FACE MEASUREMENT
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



STM1-6 EAVE CORNICE WITH STIFFENER RIB(S) PROFILE

- ONE OR MORE STIFFENER RIBS CAN BE USED
- STIFFENER RIBS CAN ALSO BE PUT INTO THE FACE FOR APPLICATIONS WITH WIDER FACE



EAVE TRIM CONT.

USES

- > FRONT DRIP FACE CAP ADDS CHARACTER TO BUILDING APPEARANCE
- > ADDING A CROSSBRAKE STIFFENS THE FACE AND MINIMIZES WRINKLES
- > ADDING STIFFENER RIBS STIFFENS THE SOFFIT OR FACE
- > SOFFIT PANEL AVAILABLE CUT TO LENGTH (SEE PAGE 15)
- > VENTING IN CORNICE SOFFIT AVAILABLE (SEE PAGE 12)

FOR ANY OF THE FOLLOWING OPTIONS ADD THE APPROPRIATE CODE TO ANY EAVE OR GABLE PROFILE CODE

P1 -1 ROW PERFORATED (7/8" DIAMETER AT 6" CENTRES)

P2 -2 ROW PERFORATED (7/8" DIAMETER AT 6" CENTRES)

P3 -3 ROW PERFORATED (7/8" DIAMETER AT 6" CENTRES)

X -CROSSBRAKE ON FACE

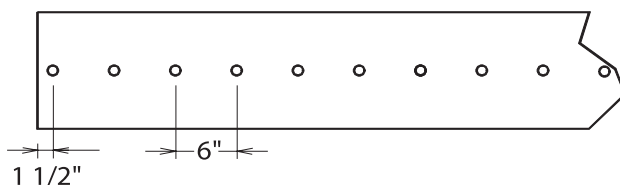


STANDARD PERFORATING

STP1

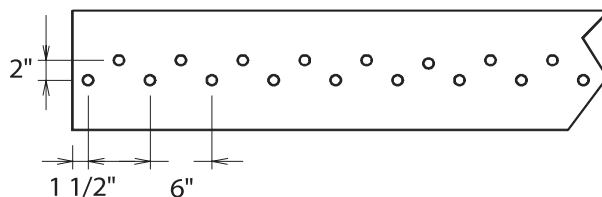
ONE ROW OF PERFORATIONS

- 7/8" HOLE @ 6" CENTRE TO CENTRE = 2 HOLES / LINEAR FOOT
- 1.2 SQUARE INCHES OF VENTING PER LINEAR FOOT



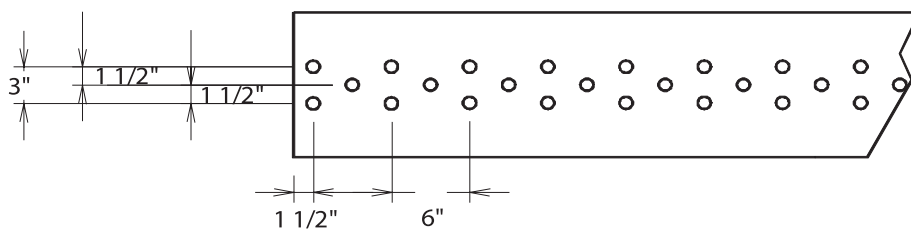
STP2 TWO ROWS OF PERFORATIONS

- 7/8" HOLE @ 6" CENTER TO CENTER = 4 HOLES / LINEAR FOOT
- 2.4 SQUARE INCHES OF VENTING PER LINEAR FOOT



STP3 THREE ROWS OF PERFORATIONS

- 7/8" HOLE @ 6" CENTER TO CENTER = 6 HOLES / LINEAR FOOT
- 3.6 SQUARE INCHES OF VENTING PER LINEAR FOOT



VENTING FOR CORNICE

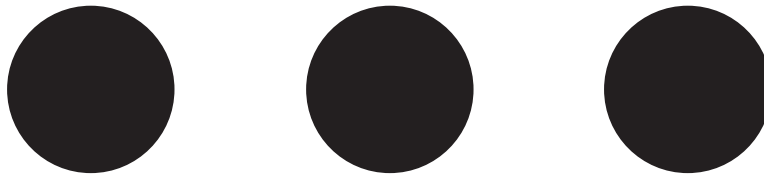
USES

- > IMPROVES ATTIC VENTILATION
- > STANDARD PERFERATION COMES WITH 7/8" HOLES
- > SEE PAGES 12 AND 13 FOR HOLE SHAPES AND SIZES



AVAILABLE HOLE SHAPES AND SIZES (ACTUAL SIZE)

7/8" ROUND (STANDARD)



3/4" ROUND



5/8" ROUND



1/2" ROUND



3/8" ROUND



5/16" ROUND



HOLE SHAPES AND SIZES

USES

- > ANY AVAILABLE HOLES CAN BE USED FOR VENTING IN CORNICE OR SOFFIT PANEL
- > SMALLER OR SLOTTED HOLES CAN BE USED WHERE LESS VISIBLE VENTING IS REQUIRED

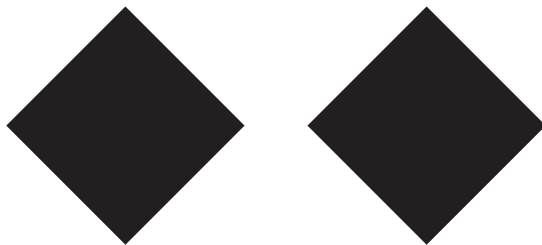


AVAILABLE HOLE SHAPES AND SIZES (ACTUAL SIZE)

3/16" X 1 -1/4" SLOT



7/8" SQUARE ON DIAGONAL



3/4" SQUARE



1/2" SQUARE



HOLE SHAPES AND SIZES

USES

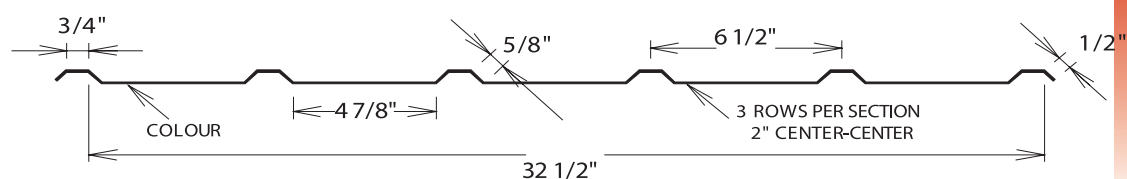
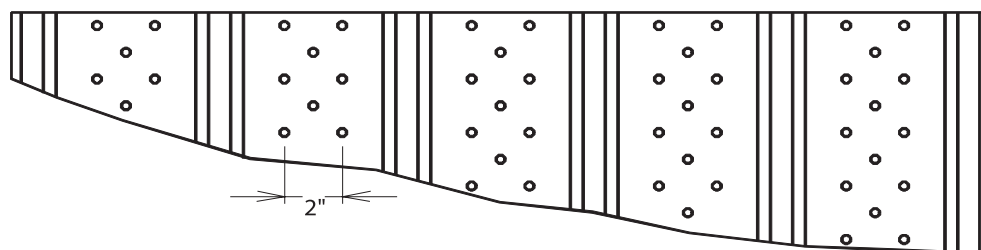
- > ANY AVAILABLE HOLES CAN BE USED FOR VENTING IN CORNICE OR SOFFIT PANEL
- > SMALLER OR SLOTTED HOLES CAN BE USED WHERE LESS VISIBLE VENTING IS REQUIRED



STANDARD SOFFIT PROFILE

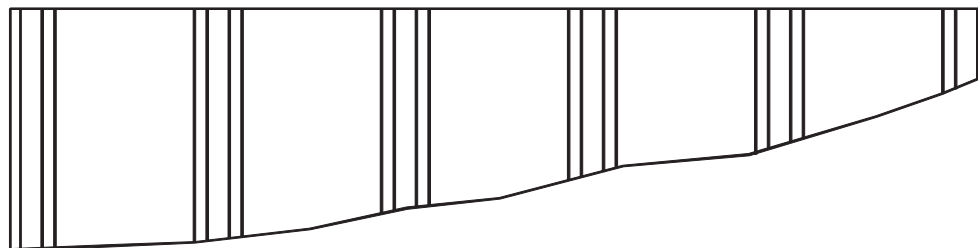
STM-23 PERFORATED SOFFIT PANEL

- 5/16" HOLE (STANDARD) OTHER HOLE SIZES AVAILABLE
- 2.56 SQUARE INCHES OF VENTING PER SQUARE FOOT WITH 5/16" HOLES
- 33.3 HOLES PER SQUARE FOOT
- PANELS CAN BE CUT TO THE REQUIRED LENGTH



STM-23A NON-PERFORATED SOFFIT PANEL

- USED FOR GABLE ENDS
- USED FOR PORCH CEILINGS
- PANELS CAN BE CUT TO THE REQUIRED LENGTH



SOFFIT PANEL

USES

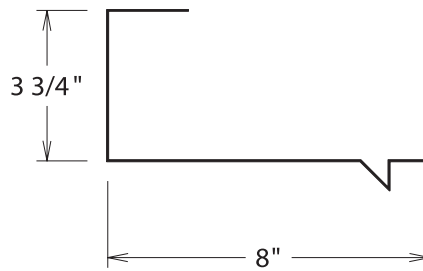
- > FOR WIDE OVERHANGS ON AGRICULTURE, COMMERCIAL OR INDUSTRIAL BUILDINGS
- > ORDER CUT TO LENGTH TO REDUCE WASTE AND LABOUR
- > 10' SHEETS ALSO AVAILABLE
- > ANY HOLE SHAPE OR SIZE CAN BE USED. SEE PAGES 13 AND 14 FOR OPTIONS



STANDARD PROFILES

STM-2 3 3/4 X 8 GABLE CORNICE

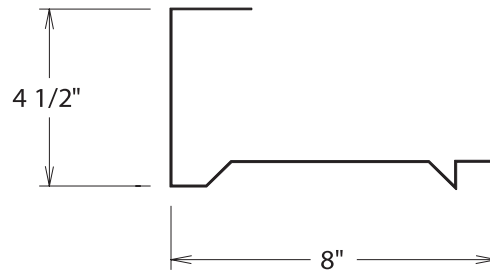
MATERIAL GIRTH: 16"



STM-2A GABLE CORNICE C/W FRONT DRIP

INSIDE DIMENSION FOR FACE IS 3-3/4"

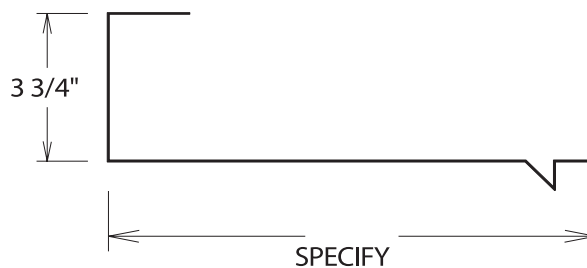
MATERIAL GIRTH: 18"



CUSTOM PROFILES AVAILABLE

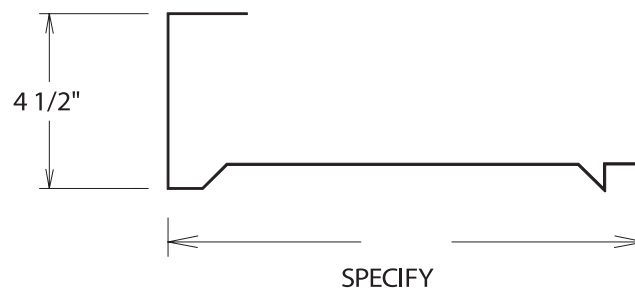
STM-1 GABLE CORNICE

- SPECIFY DIMENSION FOR SOFFIT
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



STM2 -2 GABLE CORNICE C/W FRONT DRIP

- SPECIFY DIMENSION FOR SOFFIT
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



GABLE TRIM

USES

- > ONE PIECE FASCIA AND SOFFIT INTERSECTS ROOF AND SIDING STEEL
- > FRONT DRIP PREVENTS WATER FROM RUNNING HORIZONTALLY ALONG THE SOFFIT
- > FRONT DRIP CORNICE ADDS CHARACTER TO BUILDING APPEARANCE

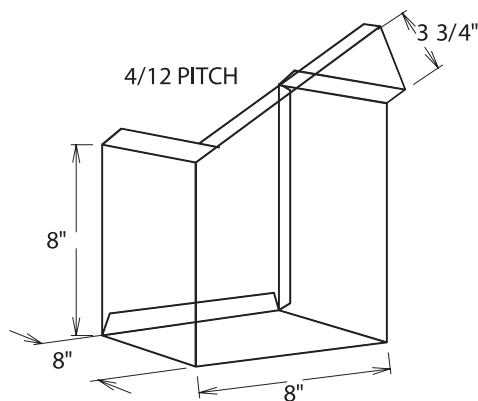


STANDARD CORNER BOX

STM-16 STANDARD CORNER BOX; 8X 8 EAVE AND 4 X 8 GABLE CORNICE; 4/12 PITCH

STM-16B STANDARD CORNER BOX TO MATCH FRONT DRIP; 8 X 8 EAVE AND 4 X 8 GABLE CORNICE; 4/12

RIGHT HAND OR LEFT HAND CORNER BOXES ARE DETERMINED BY FACING THE GABLE END OF THE BUILDING

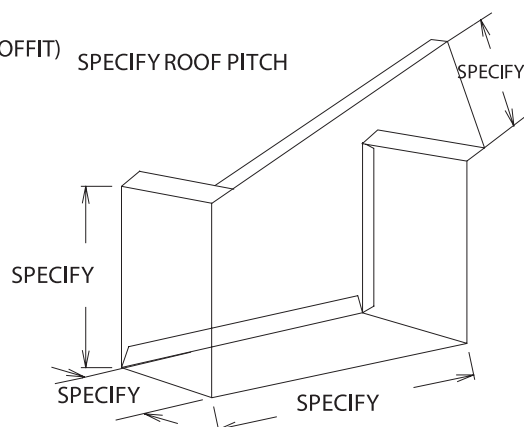


CUSTOM CORNER BOXES AVAILABLE

STM-16A CUSTOM CORNER BOX (UP TO 24" SOFFIT) SPECIFY ROOF PITCH

SPECIFY THE FOLLOWING:

- EAVE SIZE (FACE AND SOFFIT)
- GABLE SIZE (FACE AND SOFFIT)
- ROOF PITCH
- QUANTITY (RIGHT HAND OR LEFT HAND)

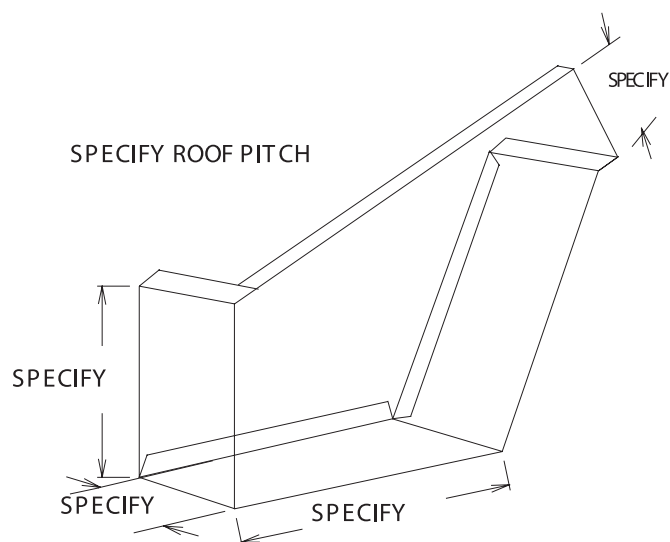


STM-16E CUSTOM CORNER BOX (MORE THAN 24" SOFFIT)

STM-16C ANGLED CORNER BOX

SPECIFY THE FOLLOWING:

- EAVE SIZE (FACE AND SOFFIT)
- GABLE SIZE (FACE AND SOFFIT)
- ROOF PITCH
- QUANTITY (RIGHT HAND OR LEFT HAND)



CORNER BOXES

USES

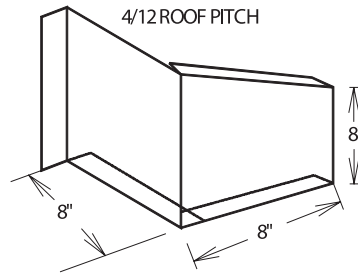
- > USED TO JOIN EAVE AND GABLE TRIM



STANDARD CORNER CAP

STM-17 STANDARD CORNER CAP; 8 X 8 EAVE; 4/12 PITCH

RIGHT HAND OR LEFT HAND CORNER CAPS ARE DETERMINED BY FACING THE GABLE END OF THE BUILDING.

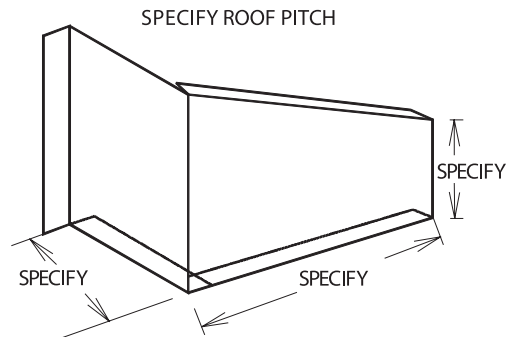


CUSTOM CORNER CAP

STM-17A CUSTOM CORNER CAP

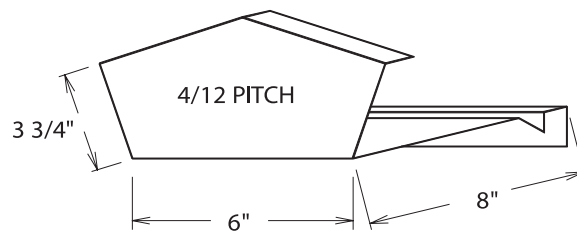
SPECIFY THE FOLLOWING:

- EAVE SIZE (FACE AND SOFFIT)
- GABLE SIZE (SOFFIT)
- ROOF PITCH
- QUANTITY (RIGHT HAND OR LEFT HAND)



STANDARD PEAK BOX

STM-19 STANDARD PEAK BOX; 4 X 8 GABLE CORNICE; 4/12 PITCH
6" WIDE

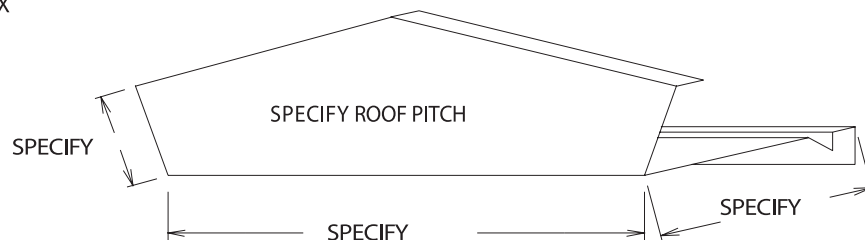


CUSTOM PEAK BOX

STM-19A CUSTOM PEAK BOX

SPECIFY THE FOLLOWING:

- GABLE SIZE (FACE AND SOFFIT)
- BASE OF PEAK BOX WIDTH
- ROOF PITCH



CORNER CAPS/ PEAK BOXES

USES

- > CORNER CAPS ARE USED TO JOIN EAVE AND GABLE TRIM
- > PEAK BOXES JOIN BOTH PIECES OF GABLE CORNICE AT PEAK



SECTION 4

ROOF FLASHINGS

PAGE 21

- STM-20 STANDARD EAVESTARTER
- STM20-1 CUSTOM EAVESTARTER PROFILE
- STM20-2 CUSTOM EAVESTARTER C/W SAFETY EDGE PROFILE
- STM20-3 CUSTOM EAVESTARTER WITHOUT DRIP PROFILE
- STM20-4 CUSTOM GABLESTARTER WITH BOXED-OUT FACE PROFILE

PAGE 22

- STM-12 STANDARD SIDEWALL FLASHING
- STM-12A STANDARD ENDWALL FLASHING
- STM-12B STANDARD ENDWALL FLASHING C/W 1" ON HORIZONTAL
- STM-12C STANDARD ENDWALL / SIDEWALL FLASHING C/W 1" X 1" BOXED-OUT
- STM12-1 CUSTOM ENDWALL / SIDEWALL FLASHING PROFILE

PAGE 23

- STM-1324 24" V VALLEY
- STM-1336 36" V VALLEY
- STM-1324A 24" W VALLEY
- STM-1336A 36" W VALLEY
- STM-1324B 24" ARROWHEAD V VALLEY
- STM-1336B 36" ARROWHEAD V VALLEY
- STM-1324C 24" ARROWHEAD W VALLEY
- STM-1336C 36" ARROWHEAD W VALLEY



SECTION 4 CONT. ROOF FLASHINGS

PAGE 24

STM -14	STANDARD HIP CAP
STM -14A	STANDARD INVERTED HIP CAP
STM -14B	COTTAGE RIDGE / HIP CAP
STM 14-1	CUSTOM HIP CAP PROFILE

PAGE 25

STM -15	STANDARD RIDGE CAP
STM -15S	STANDARD RIDGE CAP C/W SAFETY EDGES
STM -15A	RESIDENTIAL RIDGE CAP
STM 15-1	CUSTOM RIDGE CAP PROFILE

PAGE 26

STM -21	STANDARD ICE/SNOW GUARD
STM 21A	DOUBLE THICKNESS ICE/SNOW GUARD
STM -22	STEP FLASHING

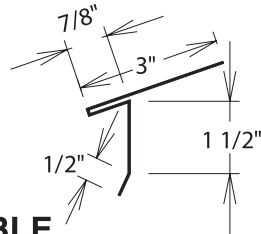


STANDARD PROFILE

STM-20 EAVESTARTER

SPECIFY ROOF PITCH

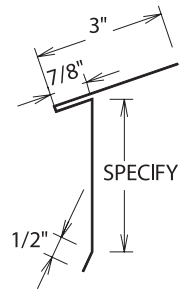
MATERIAL GIRTH: 5-7/8"



CUSTOM PROFILES AVAILABLE

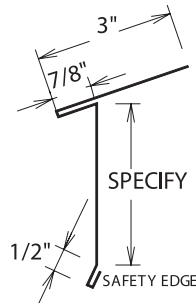
STM20-1 EAVESTARTER

- SPECIFY DIMENSION FOR FACE
- SPECIFY ROOF PITCH
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



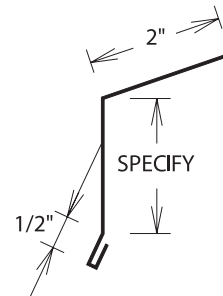
STM20-2 EAVESTARTER C/W SAFETY EDGE

- SPECIFY DIMENSION FOR FACE
- SPECIFY ROOF PITCH
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



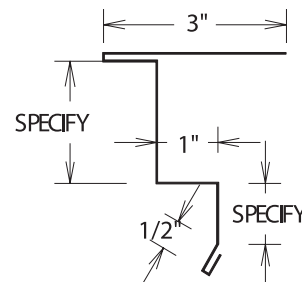
STM20-3 EAVESTARTER WITHOUT DRIP

- SPECIFY DIMENSION FOR FACE
- SPECIFY ROOF PITCH
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



STM20-4 GABLESTARTER WITH BOXED OUT FACE

- THE FACE OF THIS GABLE PROTRUDES 1" PAST THE FASCIA BOARD TO ADD MORE CHARACTER
- SPECIFY DIMENSION FOR BOTH FACES
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



EAVESTARTER/ GABLESTARTER

USES

- > FINISHES OFF THE EDGE OF THE ROOF TO PREVENT WATER FROM SEEPING UNDERNEATH THE ROOFING STEEL
- > EAVESTARTER CAN ALSO BE USED AS GABLESTARTER
- > USE M20-4 TO ADD MORE CHARACTER TO THE GABLE END



STANDARD PROFILES

STM-1324 24" V VALLEY

MATERIAL GIRTH: 24"

STM-1336 36" V VALLEY

MATERIAL GIRTH: 36"

STM-1324A 24" W VALLEY

MATERIAL GIRTH: 24"

STM-1336A 36" W VALLEY

MATERIAL GIRTH: 36"

1" 1"

STM-1324B 24" ARROWHEAD V VALLEY

MATERIAL GIRTH: 24"

STM-1336B 36" ARROWHEAD V VALLEY

MATERIAL GIRTH: 36"

1" 1" 6" 6"

STM-1324C 24" ARROWHEAD W VALLEY

MATERIAL GIRTH: 24"

STM-1336C 36" ARROWHEAD W VALLEY

MATERIAL GIRTH: 36"

1" 1" 1" 1" 5" 5"

VALLEY

USES

- > PROVIDES A WATERTIGHT JOINT WHERE TWO SECTIONS OF A ROOF INTERSECT
- > THE 1" X 1" "W" ACTS AS A STOP TO PREVENT WATER FROM RUNNING DOWN ONE SIDE OF THE ROOF AND UP THE OPPOSITE SIDE.
- > ARROWHEAD VALLEY IS USED ON LARGE AND STEEP ROOFS WHERE KEEPING WATER OUT IS MORE OF A PROBLEM

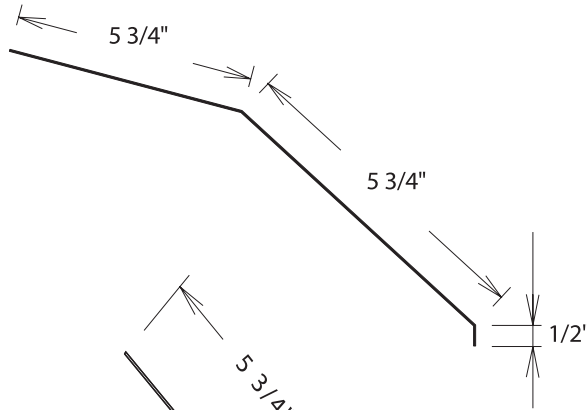


STANDARD PROFILE

STM-14 HIP CAP

SPECIFY BOTH ROOF SLOPES

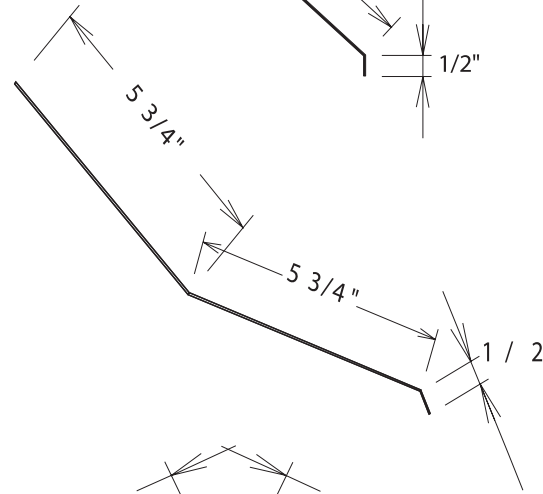
MATERIAL GIRTH: 12"



STM-14A INVERTED HIP CAP

SPECIFY BOTH ROOF SLOPES

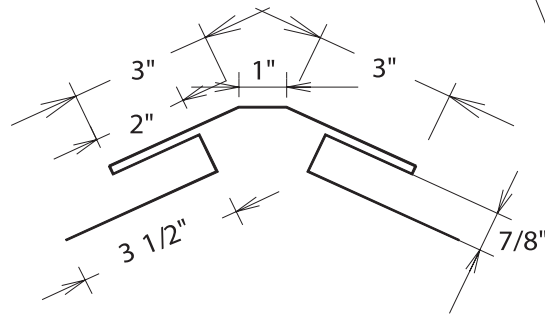
MATERIAL GIRTH: 12"



STM-14B COTTAGE RIDGE / HIP CAP

- DIMENSIONS CAN BE CHANGED TO PREFERENCE

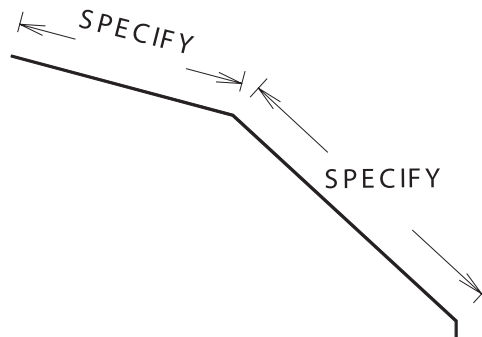
MATERIAL GIRTH: 19-3/4"



CUSTOM PROFILES AVAILABLE

STM14-1 CUSTOM HIP CAP PROFILE

- SPECIFY DIMENSIONS FOR DISTANCE ON BOTH ROOF SLOPES
- SPECIFY BOTH ROOF SLOPES



HIP CAP

USES

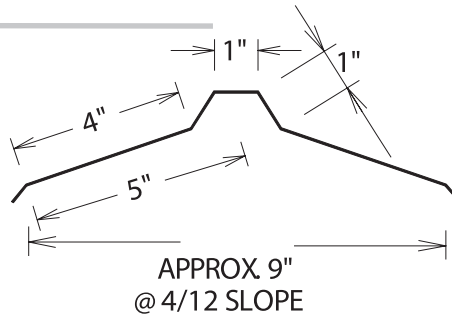
- > COVERS THE JOINT OF THE ROOFING STEEL ON A HIP ROOF
- > HIP CAP IS USED FOR THE TRANSITION OF THE PITCH CHANGE ON A HIP ROOF
- > USE M-14B FOR THE HIP OF A COTTAGE ROOF TO HIDE THE CUT EDGE OF THE ROOFING. CAN BE INSTALLED WITH NO VISIBLE FASTENERS



STANDARD PROFILE

STM-15 RIDGE CAP

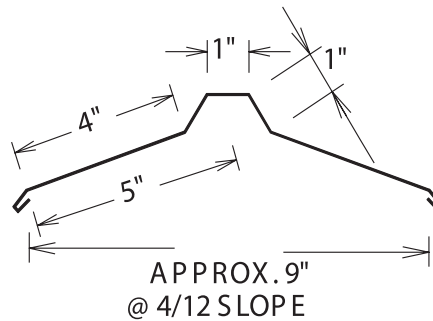
MATERIAL GIRTH: 12"



STM-15S RIDGE CAP C/W SAFETY EDGES

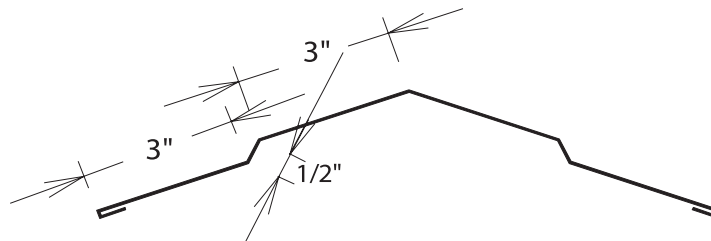
MATERIAL GIRTH: 12-3/4"

- THIS PROFILE REDUCES THE TENDENCY TO DEFORM WHEN INSTALLING



STM-15A RESIDENTIAL RIDGE CAP

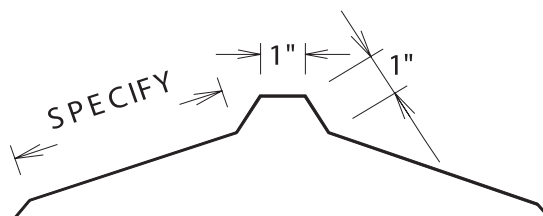
MATERIAL GIRTH: 13-3/4"



CUSTOM PROFILES AVAILABLE

STM15-1 RIDGE CAP

- SPECIFY DIMENSIONS FOR DISTANCE ON ROOF



RIDGE CAP

USES

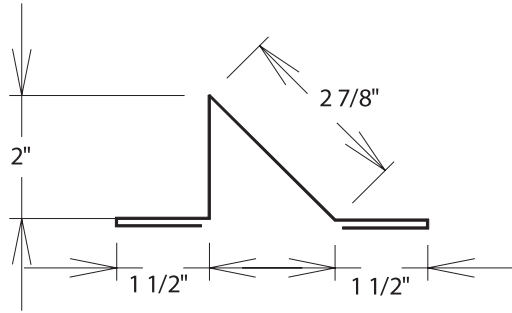
- > USED TO COVER RIDGE ON ROOF
- > RIDGE CAP C/W SAFETY EDGES (M-15S) PROVIDES MORE RIGID FLANGES
- > ALSO CAN BE USED AS HIP CAP ON COTTAGE ROOFS



STANDARD PROFILES

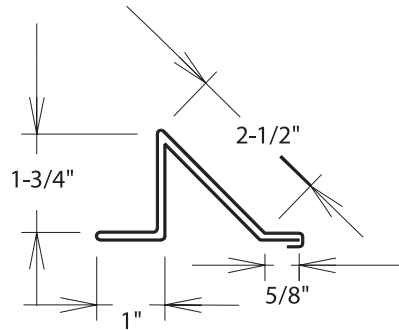
STM-21 ICE/SNOW GUARD

MATERIAL GIRTH: 10-5/8"

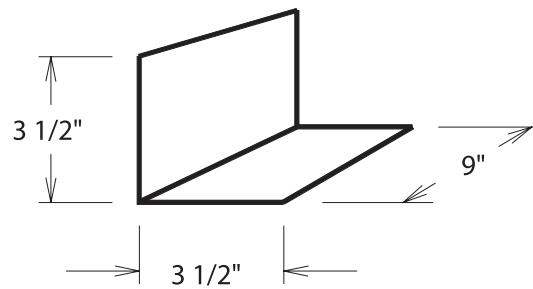


STM-21A DOUBLE THICKNESS ICE/ SNOW GUARD

MATERIAL GIRTH: 12"



STM-22 STEP FLASHING; 3 1/2" X 3 1/2" X 9"



ICE/SNOW GUARD STEP FLASHING

USES

- > ICE/SNOW GUARD HELPS PREVENT ICE AND SNOW FROM SLIDING DOWN ROOF AND BECOMING A POTENTIAL DANGER WHEN IT DROPS FROM THE EDGE OF THE ROOF
- > STEP FLASHING IS USED ON SHINGLE ROOFS AT THE INTERSECTION OF THE ROOF AND A WALL



SECTION 5

CORNER TRIM SOFFIT / SIDING JOINER FREEZE BOARD COVER

PAGE 28

- STM-3 STANDARD OUTSIDE CORNER**
- STM-3A STANDARD COMMERCIAL OUTSIDE CORNER**
- STM3-1 CUSTOM OUTSIDE CORNER PROFILE**
- STM3-2 CUSTOM COMMERCIAL OUTSIDE CORNER PROFILE**

PAGE 29

- STM-4 STANDARD INSIDE CORNER**
- STM-4A STANDARD COMMERCIAL INSIDE CORNER**
- STM4-1 CUSTOM INSIDE CORNER PROFILE**
- STM4-2 CUSTOM COMMERCIAL INSIDE CORNER PROFILE**

PAGE 30

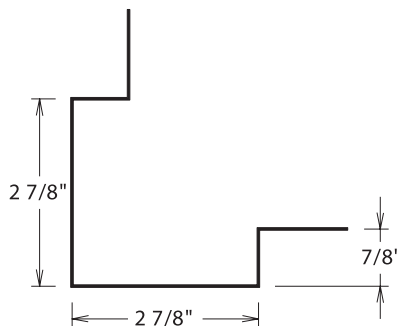
- STM-25 SOFFIT SIDING JOINER**
- STM-27 COMMERCIAL SOFFIT / FREEZE BOARD JOINER**
- STM-28 STANDARD FREEZE BOARD COVER PROFILE**



STANDARD PROFILES

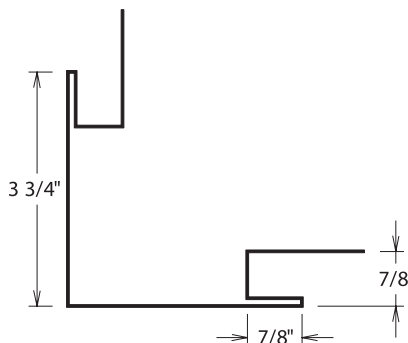
STM-3 OUTSIDE CORNER

MATERIAL GIRTH: 10"



STM-3A COMMERCIAL OUTSIDE CORNER

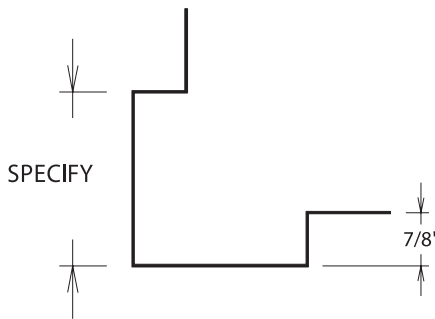
MATERIAL GIRTH: 15"



CUSTOM PROFILES AVAILABLE

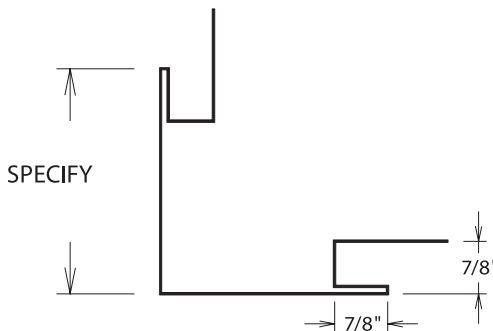
STM3-1 CUSTOM OUTSIDE CORNER PROFILE

- SPECIFY DIMENSION FOR FACE
- BUILDOUT FOR STEEL PROFILE CAN BE ALSO CHANGED
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



STM3-2 CUSTOM COMMERCIAL OUTSIDE CORNER PROFILE

- SPECIFY DIMENSION FOR FACE
- OPENING SIZE IN THE "J" CAN ALSO BE CHANGED
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



OUTSIDE CORNER TRIM

USES

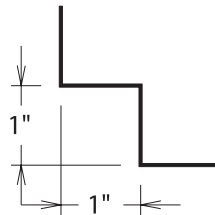
- > INTERSECTS SIDING STEEL ON CORNERS OF BUILDING
- > COMMERCIAL OUTSIDE CORNER HIDES CUT EDGE OF SIDING STEEL



STANDARD PROFILES

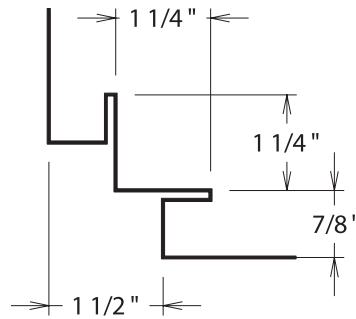
STM-4 INSIDE CORNER

MATERIAL GIRTH: 4"



STM-4A COMMERCIAL INSIDE CORNER

MATERIAL GIRTH: 9"

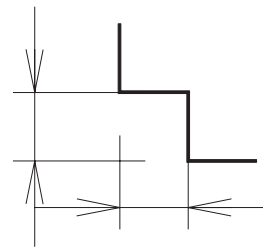


CUSTOM PROFILES AVAILABLE

STM4-1 CUSTOM INSIDE CORNER PROFILE

- SPECIFY OPENINGS ON BOTH SIDES
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE

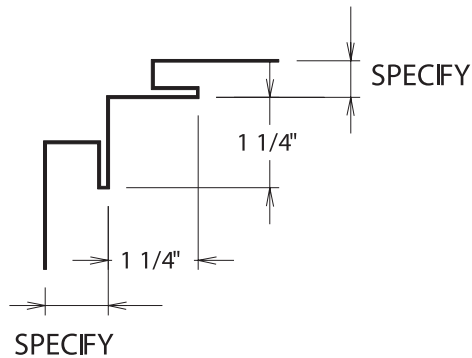
SPECIFY



SPECIFY

STM4-2 CUSTOM COMMERCIAL INSIDE CORNER PROFILE

- CAN BE USED FOR THE INTERSECTION OF SOFFIT AND SIDING STEEL
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



SPECIFY

INSIDE CORNER TRIM

USES

- > INTERSECTS INSIDE CORNERS OF SIDING STEEL
- > TRANSITION OF CEILING AND SIDE STEEL FOR INTERIOR LINING
- > TRANSITION OF SOFFIT AND SIDING STEEL
- > COMMERCIAL INSIDE CORNER CONCEALS CUT EDGE OF SIDING STEEL

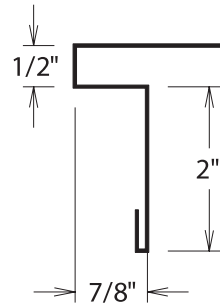


STANDARD PROFILES

STM-25 SOFFIT/SIDING INSIDE CORNER

- USED TO INTERSECT SOFFIT AND SIDING STEEL
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE

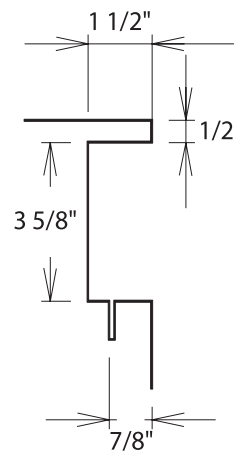
MATERIAL GIRTH: 6"



STM-27 COMMERCIAL FREEZE BOARD / SOFFIT JOINER

- INTERSECTION OF SOFFIT AND SIDING STEEL
- COVERS A 2 X 4
- DIMENSIONS CAN BE CHANGED TO PREFERENCE

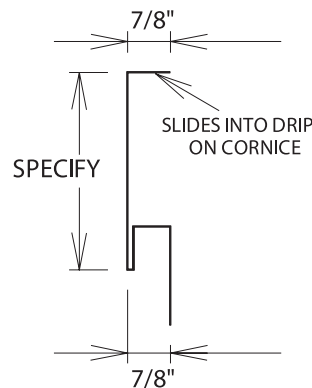
MATERIAL GIRTH: 13-3/8"



STM-28 STANDARD FREEZE BOARD COVER

PROFILE

- SPECIFY FACE SIZE
- THE TOP OF THIS PROFILE SLIDES INTO DRIP ON CORNICE
- DIMENSIONS CAN BE CHANGED TO PREFERENCE



SOFFIT/SIDING JOINER FREEZE BOARD TRIM

USES

- > M-25 SOFFIT / SIDING JOINER IS USED WHERE THE SOFFIT AND SIDING MEET. THIS PROVIDES MORE OF AN ACCENT THAN STANDARD J TRIM
- > M-27 COMMERCIAL FREEZE BOARD TRIM TRANSITIONS SOFFIT AND SIDING STEEL AND ALSO ADDS ADDITIONAL ACCENT TO THE BUILDING
- > M-28 FREEZE BOARD TRIM SLIDES INSIDE THE DRIP OPENING OF CORNICE. IT COVERS THE FREEZE BOARD AND ADDS ADDITIONAL ACCENT TO THE BUILDING



SECTION 6

GABLE DIVIDER SILL AND BASE TRIM J TRIM WINDOW TRIM

PAGE 32

STM-5	STANDARD GABLE DIVIDER
STM5-1	CUSTOM GABLE DIVIDER PROFILE
STM5-2	COMMERCIAL GABLE DIVIDER PROFILE
STM5-3	3D GABLE DIVIDER PROFILE
STM5-4	3D COMMERCIAL GABLE DIVIDER PROFILE

PAGE 33

STM-6	STANDARD SILL TRIM
STM-6A	STANDARD BASE TRIM
STM-6B	STANDARD ENCLOSED BASE TRIM
STM6-1	CUSTOM SILL TRIM PROFILE
STM6-2	CUSTOM ENCLOSED BASE TRIM PROFILE

PAGE 34

STM-9	STANDARD J TRIM
STM9-1	CUSTOM J TRIM PROFILE

PAGE 35

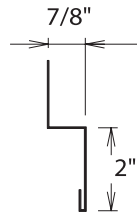
STM-10	STANDARD WINDOW FLASHING
STM-10A	STANDARD COMMERCIAL WINDOW FLASHING
STM-10M	STANDARD MATCHING FACE WINDOW FLASHING
STM10-1	CUSTOM WINDOW FLASHING PROFILE
STM10-2	CUSTOM COMMERCIAL WINDOW FLASHING PROFILE



STANDARD PROFILE

STM-5 GABLE DIVIDER

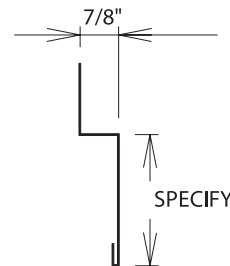
MATERIAL GIRTH: 5"



CUSTOM PROFILES AVAILABLE

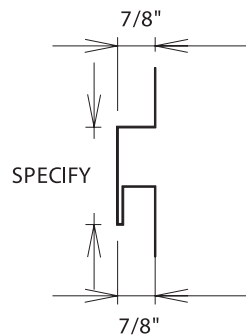
STM5-1 GABLE DIVIDER

- SPECIFY DIMENSION FOR FACE
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



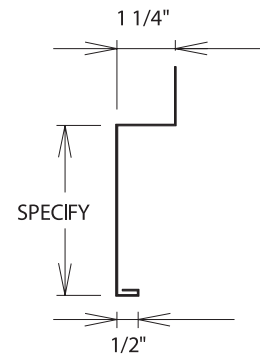
STM5-2 COMMERCIAL GABLE DIVIDER

- SPECIFY DIMENSION FOR FACE
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



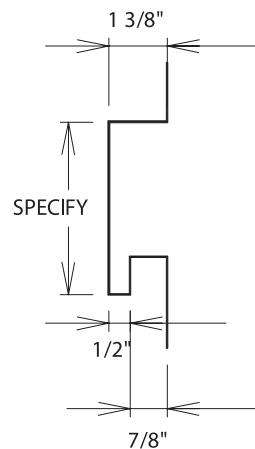
STM5-3 GABLE DIVIDER 3D

- THE FACE OF THIS PROFILE PROTRUDES PAST THE SIDING STEEL TO GIVE IT A "3D" LOOK
- SPECIFY DIMENSION FOR FACE
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



STM5-4 3D COMMERCIAL GABLE DIVIDER

- THE FACE OF THIS PROFILE PROTRUDES PAST THE SIDING STEEL TO GIVE IT A "3D" LOOK
- COVERS A 2X4 IF FACE IS 4 1/2" OR WIDER
- SPECIFY DIMENSION FOR FACE



GABLE DIVIDER

USES

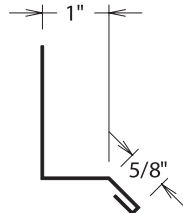
- > TRANSITION OF GABLE END SIDING STEEL
- > COMMERCIAL GABLE DIVIDER HIDES CUT EDGE OF SIDING STEEL
- > COMMERCIAL GABLE DIVIDER HAS AN ADDITIONAL NAILING FLANGE ON THE BOTTOM TO PROVIDE EXTRA RIGIDITY ON PROFILES WITH A WIDE FACE



STANDARD PROFILES

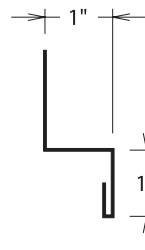
STM-6 SILL TRIM

MATERIAL GIRTH: 4"



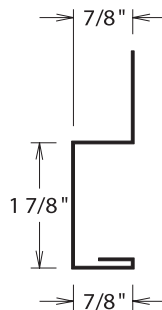
STM-6A BASE TRIM

MATERIAL GIRTH: 4"



STM-6B ENCLOSED BASE TRIM

MATERIAL GIRTH: 5-1/2"



SILL TRIM BASE TRIM

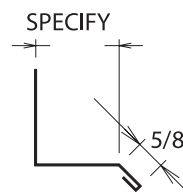
USES

- > SILL TRIM ABOVE DOOR FLASHING AND OTHER TRIM PREVENTS WATER FROM SEEPING BEHIND THE SIDING
- > BASE TRIM PROVIDES A DISTINCT FINISHED LOOK AT THE BOTTOM EDGE OF SIDING AND ALSO PREVENTS WATER FROM SEEPING BEHIND SIDING
- > ENCLOSED BASE TRIM HAS A WIDER FACE. IT ALSO HAS THE BOTTOM ENCLOSED TO IMPROVE THE FINISHED APPEARANCE

CUSTOM PROFILES AVAILABLE

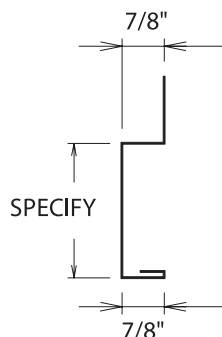
STM6-1 CUSTOM SILL TRIM PROFILE

- SPECIFY DIMENSION FOR OFFSET
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



STM6-2 CUSTOM ENCLOSED BASE TRIM PROFILE

- SPECIFY DIMENSION FOR FACE
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE

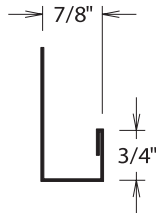




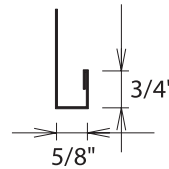
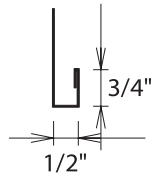
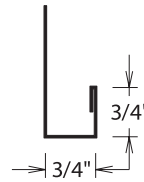
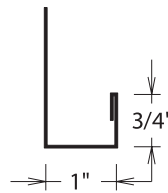
STANDARD PROFILE

STM-9 J TRIM

MATERIAL GIRTH: 4"



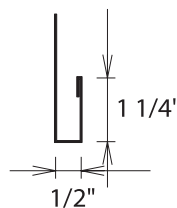
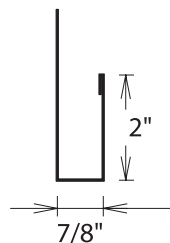
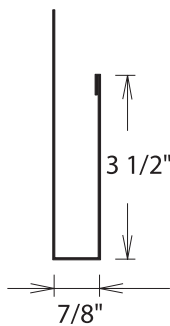
- SPECIFY 1", 7/8", 3/4", 5/8", OR 1/2" OPENING
- FOR OTHER DIMENSIONS USE CODE BELOW



CUSTOM PROFILES AVAILABLE

STM9-1 CUSTOM J TRIM PROFILE

- SPECIFY DIMENSIONS FOR FACE AND OPENING
- BELOW ARE SOME SIZES POSSIBLE TO MAKE
- NOT ALL SIZES ARE POSSIBLE TO PRODUCE; FOR WIDE-FACED J TRIM PLEASE ASK FOR AVAILABILITY AT TIME OF ORDERING



J TRIM

USES

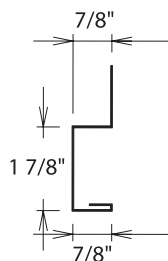
- > USED TO TRIM AROUND OPENINGS IN WALLS
- > USED FOR INTERIOR LINING TO FINISH OFF EDGE OF STEEL
- > USED TO ENCLOSE EDGE OF SOFFIT PANEL



STANDARD PROFILES

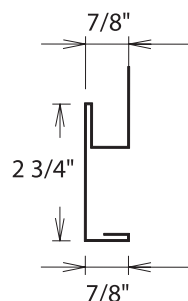
STM-10 WINDOW FLASHING

MATERIAL GIRTH: 5-1/2"



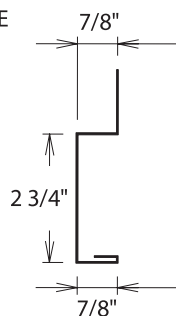
STM-10A COMMERCIAL WINDOW FLASHING

MATERIAL GIRTH: 7-1/2"



STM-10M WINDOW FLASHING TO MATCH COMMERCIAL FACE

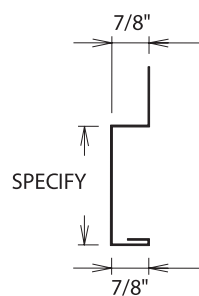
MATERIAL GIRTH: 6-3/8"



CUSTOM PROFILES AVAILABLE

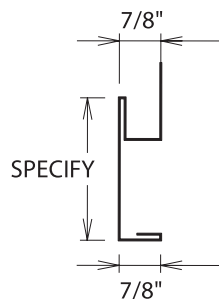
STM10-1 CUSTOM WINDOW FLASHING PROFILE

- SPECIFY DIMENSION FOR FACE
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



STM10-2 CUSTOM COMMERCIAL WINDOW FLASHING PROFILE

- SPECIFY DIMENSION FOR FACE
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



WINDOW FLASHING

USES

- > USED TO TRIM AROUND WINDOWS
- > USE COMMERCIAL WINDOW TRIM TO HIDE CUT EDGE OF STEEL
- > USE M-10M ABOVE THE WINDOW SINCE WATER CAN BE TRAPPED INSIDE IF THE COMMERCIAL PROFILE IS USED



SECTION 7

DOOR JAMB TRIM

PAGE 37

- STM-7** **STANDARD DOOR JAMB PROFILE**
- STM-7C** **STANDARD COMMERCIAL DOOR JAMB PROFILE**
- STM-7M** **STANDARD DOOR JAMB TO MATCH COMMERCIAL PROFILE**

PAGE 38

- STM 7A** **STANDARD DOOR JAMB C/W SAFETY EDGE PROFILE**
- STM 7CA** **STANDARD COMMERCIAL DOOR JAMB C/W SAFETY EDGE PROFILE**
- STM 7MA** **STANDARD DOOR JAMB TO MATCH COMMERCIAL C/W SAFETY EDGE PROFILE**

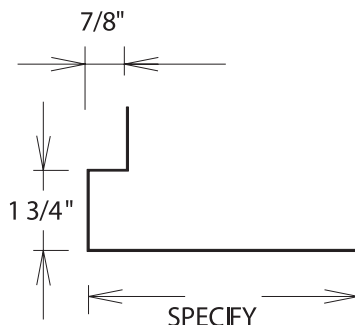
PAGE 39

- STM 7B** **STANDARD DOOR JAMB C/W FLANGE PROFILE**
- STM 7CB** **STANDARD COMMERCIAL DOOR JAMB C/W FLANGE PROFILE**
- STM 7MB** **STANDARD DOOR JAMB TO MATCH COMMERCIAL C/W FLANGE PROFILE**

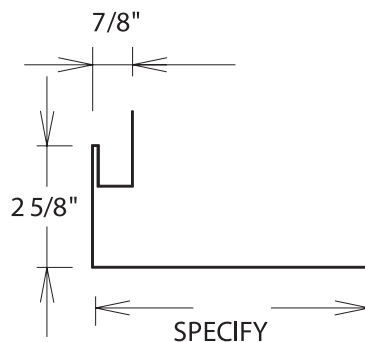


STANDARD PROFILES

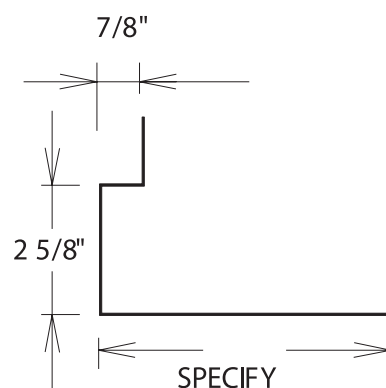
STM-7 DOOR JAMB



STM-7C COMMERCIAL DOOR JAMB



STM-7M DOOR JAMB TO MATCH COMMERCIAL



DOOR JAMB

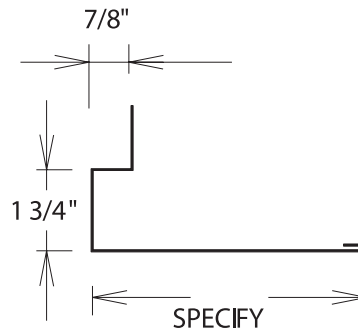
USES

- > COVERS DOOR JAMB WOOD
- > PREVENTS WATER FROM SEEPING BEHIND SIDING
- > COMMERCIAL DOOR JAMB HIDES CUT EDGE OF SIDING STEEL
- > DOOR JAMB TO MATCH COMMERCIAL IS USED AT TOP OF DOOR OPENING TO ALLOW WATER TO DRAIN OUT

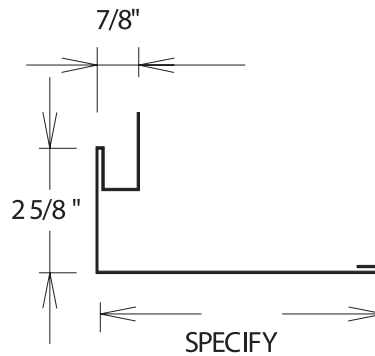


STANDARD PROFILES

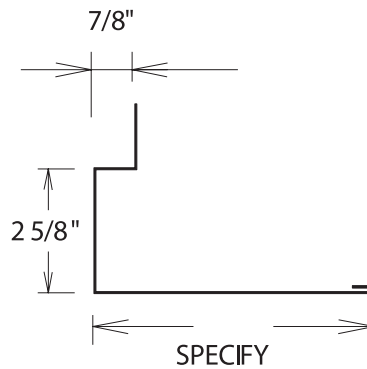
STM-7A DOOR JAMB WITH SAFETY EDGE



STM-7CA COMMERCIAL DOOR JAMB WITH SAFETY EDGE



STM-7MA DOOR JAMB TO MATCH COMMERCIAL WITH SAFETY EDGE



DOOR JAMB C/W SAFETY EDGE

USES

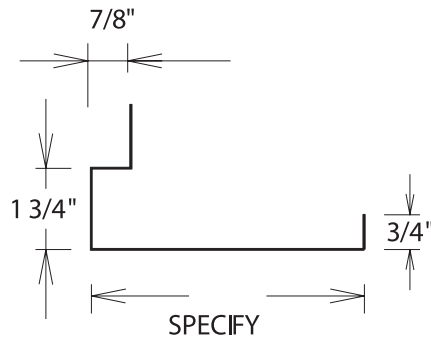
- > COVERS DOOR JAMB WOOD
- > PREVENTS WATER FROM SEEPING BEHIND SIDING
- > COMMERCIAL DOOR JAMB HIDES CUT EDGE OF SIDING STEEL
- > DOOR JAMB TO MATCH COMMERCIAL IS USED AT TOP OF DOOR OPENING TO ALLOW WATER TO DRAIN OUT



STANDARD PROFILES

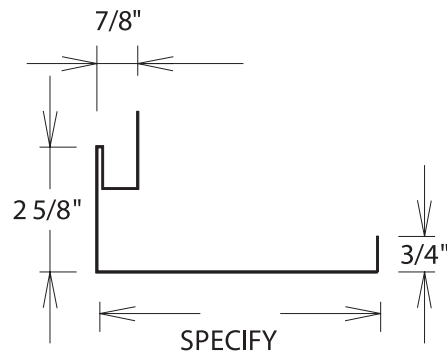
STM-7B DOOR JAMB WITH A FLANGE

- FLANGE DIMENSION CAN BE CHANGED TO SUIT REQUIREMENT.
- MAN DOOR JAMB CAN BE MADE WITH A 1/4" FLANGE TO INSERT BEHIND THE WEATHERSTRIP



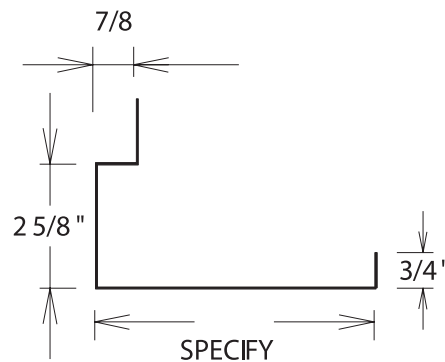
STM-7CB COMMERCIAL DOOR JAMB WITH A FLANGE

- FLANGE DIMENSION CAN BE CHANGED TO PREFERENCE.
- MAN DOOR JAMB CAN BE MADE WITH A 1/4" FLANGE TO INSERT BEHIND THE WEATHERSTRIP



STM-7MB DOOR JAMB TO MATCH COMMERCIAL WITH A FLANGE

- FLANGE DIMENSION CAN BE CHANGED TO PREFERENCE.
- MAN DOOR JAMB CAN BE MADE WITH A 1/4" FLANGE TO INSERT BEHIND THE WEATHERSTRIP



DOOR JAMB C/W FLANGE

USES

- > COVERS DOOR JAMB WOOD
- > PREVENTS WATER FROM SEEPING BEHIND SIDING
- > COMMERCIAL DOOR JAMB HIDES CUT EDGE OF SIDING STEEL
- > DOOR JAMB TO MATCH COMMERCIAL IS USED AT TOP OF DOOR OPENING TO ALLOW WATER TO DRAIN OUT



SECTION 8

ROLL DOOR CASING TRACK COVER TRACK BOARD COVER

PAGE 41

- STM-8 STANDARD DOOR CASING (1-1/2" THICK DOOR)
- STM-8C STANDARD COMMERCIAL DOOR CASING (1-1/2" THICK DOOR)
- STM-8M STANDARD DOOR CASING TO MATCH COMMERCIAL (1-1/2" THICK DOOR)

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- STM-8A STANDARD DOOR CASING (3-5/8" THICK DOOR)
- STM-8AC STANDARD COMMERCIAL DOOR CASING (3-5/8" THICK DOOR)
- STM-8AM STANDARD DOOR CASING TO MATCH COMMERCIAL (3-5/8" THICK DOOR)

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- STM8-1 CUSTOM DOOR CASING PROFILE
- STM8-2 CUSTOM COMMERCIAL DOOR CASING PROFILE

PAGE 44

- STM-11 STANDARD ROUND TRACK COVER
- STM-18 STANDARD ROUND TRACK COVER END CAPS
- STM-11D STANDARD ROUND TRACK COVER BRACKETS

PAGE 45

- STM-11B STANDARD DOUBLE ROUND TRACK COVER
- STM-18A STANDARD DOUBLE ROUND TRACK COVER END CAPS
- STM-11DA STANDARD DOUBLE ROUND TRACK COVER BRACKETS

PAGE 46

- STM-11H STANDARD CURTAIN FLASHING
- STM-18H STANDARD CURTAIN FLASHING END CAPS
- STM-11HB STANDARD CURTAIN FLASHING BRACKETS

PAGE 47

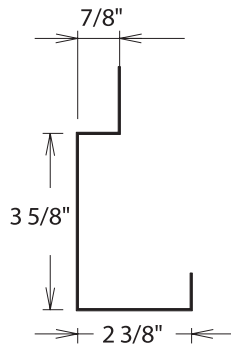
- STM-29 TRACK BOARD COVER PROFILE
- STM-30 COMMERCIAL TRACK BOARD COVER PROFILE



STANDARD PROFILES

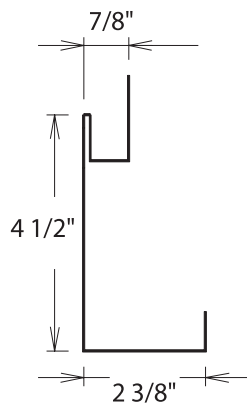
STM-8 DOOR CASING

MATERIAL GIRTH: 9"



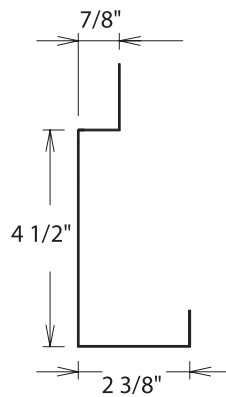
STM-8C COMMERCIAL DOOR CASING

MATERIAL GIRTH: 11"



STM-8M DOOR CASING TO MATCH COMMERCIAL FACE

MATERIAL GIRTH: 9-7/8"



1-1/2"

DOOR CASING

USES

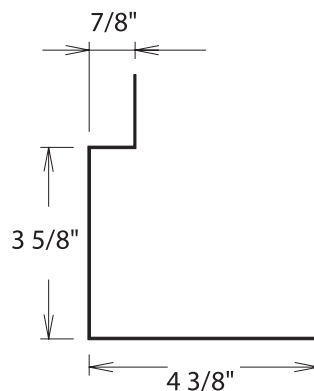
- > ENCLOSURES TOP, SIDES AND BOTTOM OF ROLL DOOR
- > COMMERCIAL DOOR CASING HIDES CUT EDGE ON SIDING
- > MATCHING FACE DOOR CASING IS USED ALONG THE BOTTOM EDGE OF THE DOOR TO ALLOW WATER TO DRAIN PROPERLY



STANDARD PROFILES

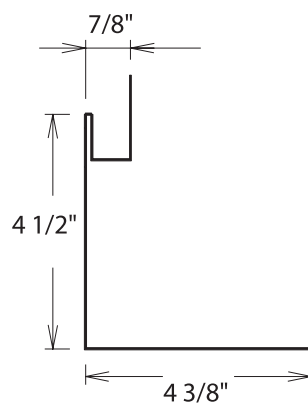
STM-8A DOOR CASING FOR 3-1/2" THICK DOOR (2 X 4 ON FLAT)

MATERIAL GIRTH: 11"



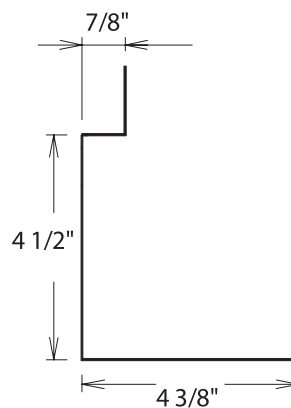
STM-8AC COMMERCIAL DOOR CASING FOR 3-1/2" THICK DOOR (2 X 4 ON FLAT)

MATERIAL GIRTH: 13"



STM-8AM DOOR CASING TO MATCH COMMERCIAL FOR 3-1/2" THICK DOOR (2 X 4 ON FLAT)

MATERIAL GIRTH: 11-7/8"



3-1/2" DOOR CASING

USES

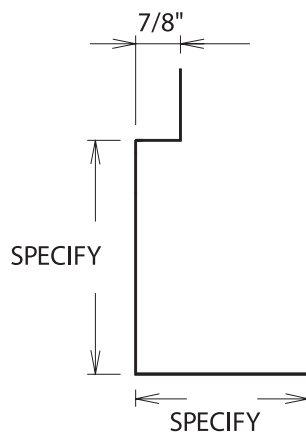
- > ENCLOSURES TOP, SIDES AND BOTTOM OF ROLL DOOR
- > COMMERCIAL DOOR CASING HIDES CUT EDGE ON SIDING
- > MATCHING FACE DOOR CASING IS USED ON THE BOTTOM OF THE DOOR TO ALLOW WATER TO DRAIN PROPERLY



CUSTOM PROFILES AVAILABLE

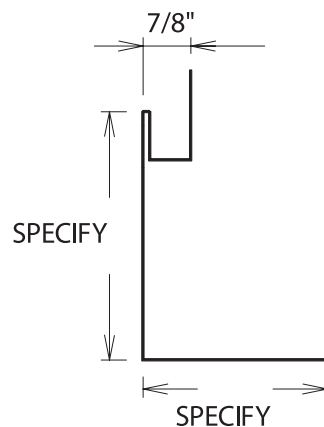
STM8-1 CUSTOM DOOR CASING PROFILE

- SPECIFY DIMENSION FOR FACE AND RETURN
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



STM8-2 CUSTOM COMMERCIAL DOOR CASING PROFILE

- SPECIFY DIMENSION FOR FACE AND RETURN
- DIMENSIONS CAN BE MODIFIED TO PREFERENCE



CUSTOM DOOR CASING

USES

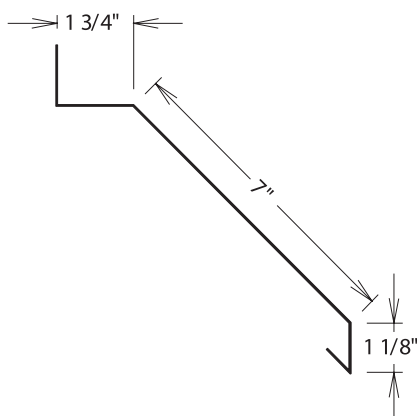
- > ENCLOSURES TOP, SIDES AND BOTTOM OF ROLL DOOR
- > COMMERCIAL DOOR CASING HIDES CUT EDGE ON SIDING
- > MATCHING FACE DOOR CASING IS USED ON THE BOTTOM OF THE DOOR TO ALLOW WATER TO DRAIN PROPERLY



STANDARD PROFILE

STM-11 ROUND TRACK COVER

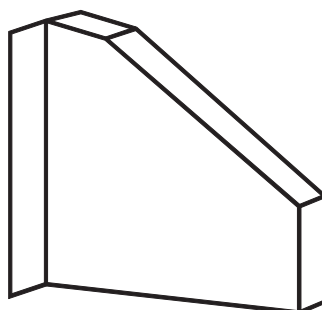
MATERIAL GIRTH: 12"



STM-18 ROUND TRACK COVER END CAPS

ORDER IN SETS (LEFT HAND AND RIGHT HAND)

RIGHT OR LEFT HAND DETERMINED FACING THE WALL



STM-11D TRACK COVER BRACKETS

MADE OUT OF 16 GAUGE GALVANIZED C/W 2 HOLES FOR FASTENING

ROUND TRACK COVER

USES

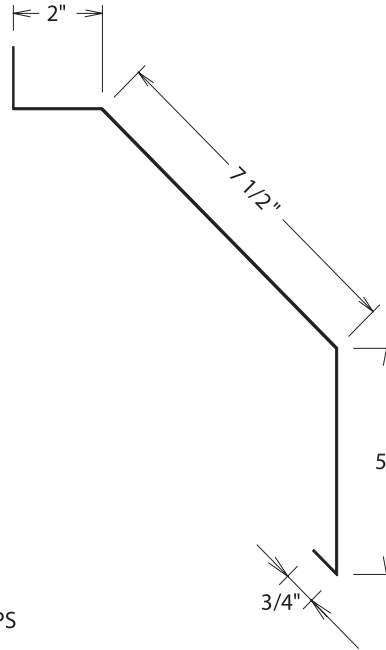
- > USED TO TRIM ABOVE ROLL-DOOR TRACK TO DEFLECT WATER AWAY FROM THE TOP OF THE DOOR
- > END CAPS CLOSE IN THE ENDS FOR A MORE COMPLETE LOOK
- > TRACK COVER BRACKETS ARE AVAILABLE FOR TRACKS WHICH DO NOT HAVE BRACKETS



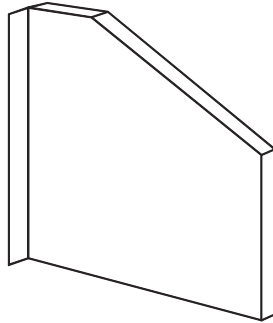
STANDARD PROFILE

STM-11B DOUBLE ROUND TRACK COVER

MATERIAL GIRTH: 16-3/4"



STM-18A DOUBLE ROUND TRACK COVER END CAPS



STM-11DA TRACK COVER BRACKETS

MADE OUT OF 16 GAUGE GALVANIZED C/W 2 HOLES FOR FASTENING

DOUBLE ROUND TRACK COVER

USES

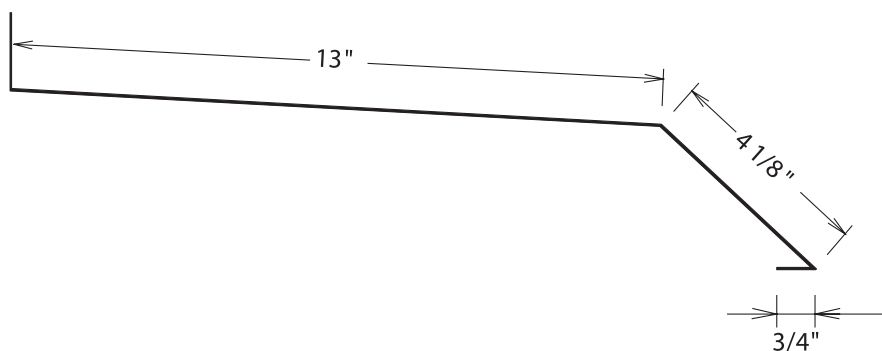
- > USED TO TRIM ABOVE ROLL-DOOR TRACK TO DEFLECT WATER AWAY FROM THE TOP OF THE DOOR
- > END CAPS CLOSE IN THE ENDS FOR A MORE COMPLETE LOOK
- > TRACK COVER BRACKETS ARE AVAILABLE FOR TRACKS WHICH DO NOT HAVE BRACKETS



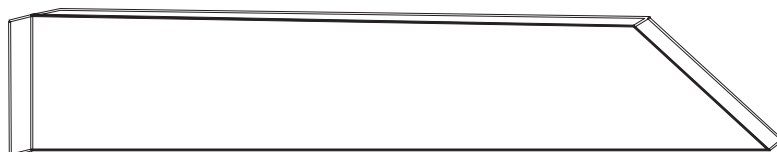
STANDARD PROFILE

STM-11H CURTAIN FLASHING

MATERIAL GIRTH: 19-3/8"



STM-11HA CURTAIN FLASHING END CAPS



STM-11HB CURTAIN FLASHING BRACKETS

MADE OUT OF 12 GAUGE GALVANIZED C/W 2 HOLES FOR FASTENING

CURTAIN FLASHING

USES

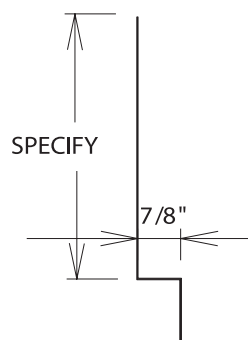
- > CURTAIN FLASHING IS INSTALLED ABOVE BARN CURTAINS TO DEFLECT RAIN AND SNOW AWAY FROM THE TOP OF THE OPENING
- > END CAPS CLOSE IN THE ENDS FOR A MORE COMPLETE LOOK
- > CURTAIN FLASHING BRACKETS AVAILABLE TO SUPPORT THE FLASHING (RECOMMENDED TO INSTALL BRACKETS AT 2' CENTRES)



STANDARD PROFILES

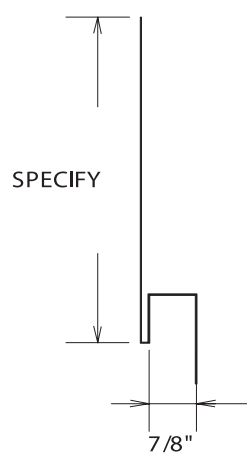
STM-29 STANDARD TRACK BOARD COVER PROFILE

- DIMENSIONS CAN BE CHANGED TO PREFERENCE



STM-30 COMMERCIAL TRACK BOARD COVER PROFILE

- DIMENSIONS CAN BE CHANGED TO PREFERENCE



TRACK BOARD COVER

USES

- > STANDARD TRACK BOARD COVER COVERS THE WOOD THE TRACK IS MOUNTED ON
- > COMMERCIAL TRACK BOARD COVER A HAS BUILT-IN J TO ACCOMMODATE SIDING STEEL



SECTION 9

INTERIOR LINING TRIM

2X6 COVER

BEAM COVER

POST COVER

DOUBLE DOOR JAMB

COMM. CEILING JOINER

PAGE 49

STM-26 2X6 COVER

STM-26A 2X6 COVER C/W ONE NAIL FLANGE

STM-26B 2X6 COVER C/W TWO NAIL FLANGES (HAT TRIM)

PAGE 50

STM-26C COMMERCIAL 2X6 COVER

STM-31 BEAM COVER PROFILE

STM-32 6X6 POST COVER

PAGE 51

STM-33 DOUBLE DOOR JAMB PROFILE

STM-33C COMMERCIAL DOUBLE DOOR JAMB PROFILE

STM-33M DOUBLE DOOR JAMB TO MATCH COMMERCIAL PROFILE

PAGE 52

STM-34 CEILING JOINER TRIM

STM-34C COMMERCIAL CEILING JOINER TRIM

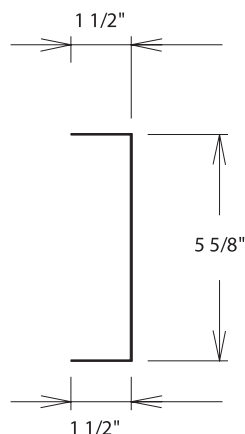


STANDARD PROFILES

STM-26 2 X 6 COVER

- FACE CAN ALSO BE CHANGED TO CAP 2X4, 2X8 ETC.
- DIMENSIONS CAN BE CHANGED TO PREFERENCE

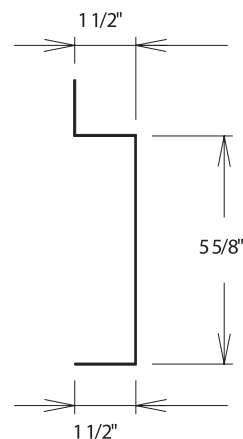
MATERIAL GIRTH: 8-5/8"



STM-26A 2 X 6 COVER C/W NAIL FLANGE

- NAIL FLANGE ON ONE SIDE
- FACE CAN ALSO BE CHANGED TO CAP 2X4, 2X8 ETC.
- DIMENSIONS CAN BE CHANGED TO PREFERENCE

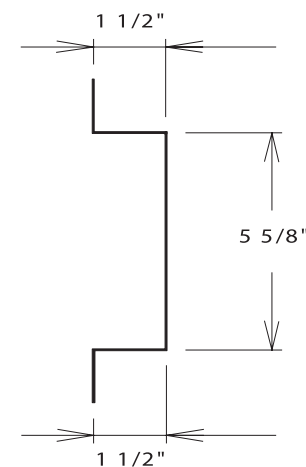
MATERIAL GIRTH: 10"



STM-26AS 2 X 6 COVER C/W NAIL FLANGE & SAFETY EDGE

- SAME PROFILE AS M-26A WITH 1/2" HEM ON 1-1/2" FLANGE
- FACE CAN ALSO BE CHANGED TO CAP 2X4, 2X8 ETC.
- DIMENSIONS CAN BE CHANGED TO PREFERENCE

MATERIAL GIRTH: 10.5"



STM-26B 2 X 6 COVER C/W 2 NAIL FLANGES (HAT TRIM)

- NAIL FLANGES ON BOTH SIDES
- FACE CAN ALSO BE CHANGED TO CAP 2X4, 2X8 ETC.
- DIMENSIONS CAN BE CHANGED TO PREFERENCE

MATERIAL GIRTH: 11-3/8"

2 X 6 COVER

USES

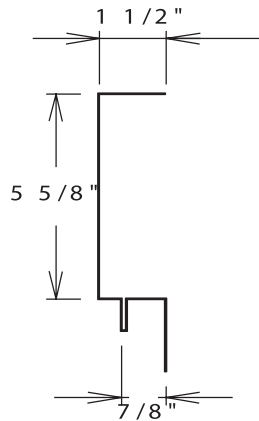
- > USED FOR COVERING WOOD FOR INTERIOR LINING
- > PROTECTS WOOD FROM MOISTURE
- > PROVIDES A MORE COMPLETE LOOK FOR THE INTERIOR OF A BUILDING



STANDARD PROFILES

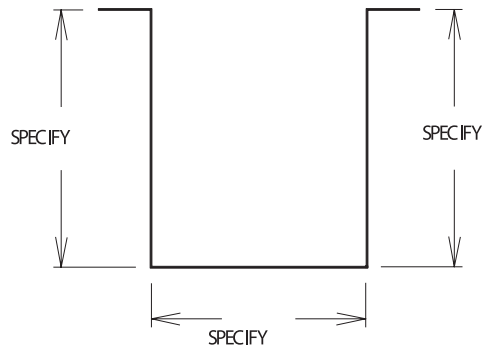
STM-26C COMMERCIAL 2 X 6 COVER

- BUILT-IN J FOR SIDING STEEL
 - FACE CAN ALSO BE CHANGED TO CAP 2X4, 2X8 ETC.
 - DIMENSIONS CAN BE CHANGED TO PREFERENCE
- MATERIAL GIRTH: 12"



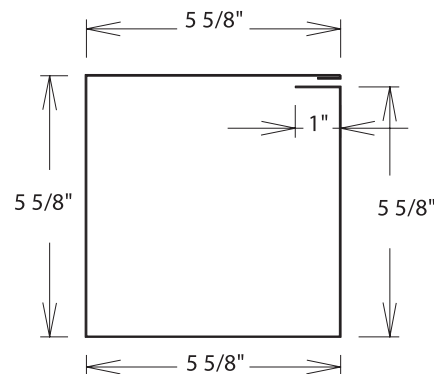
STM-31 BEAM COVER PROFILE

- NAIL FLANGES ON BOTH SIDES
- DIMENSIONS CAN BE CHANGED TO PREFERENCE



STM-32 6 X 6 POST COVER

- ALSO AVAILABLE FOR 6X8, 8X8 ETC.
 - DIMENSIONS CAN BE CHANGED TO PREFERENCE
- MATERIAL GIRTH: 24"



COMM. 2X6 COVER

BEAM COVER

POST COVER

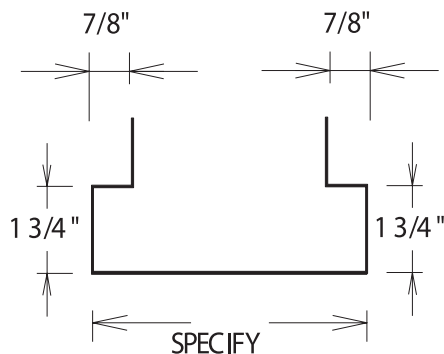
USES

- > USED FOR COVERING WOOD FOR INTERIOR LINING
- > PROTECTS WOOD FROM MOISTURE
- > PROVIDES A MORE COMPLETE LOOK FOR THE INTERIOR OF A BUILDING

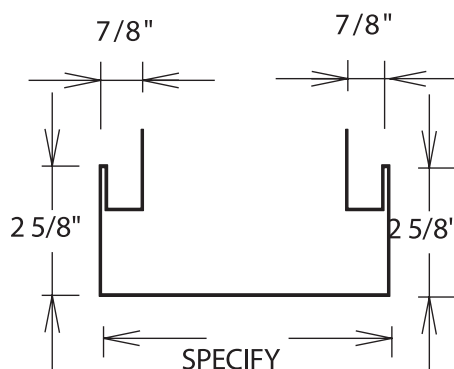


STANDARD PROFILES

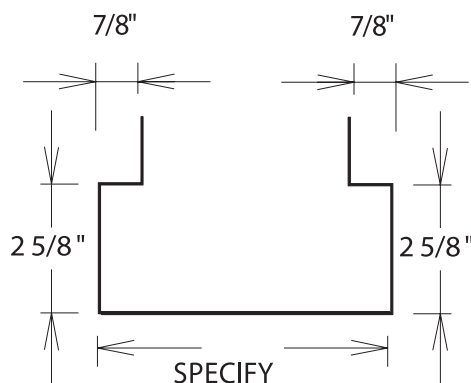
STM-33 DOUBLE DOOR JAMB PROFILE



STM-33C COMMERCIAL DOUBLE DOOR JAMB PROFILE



STM-33M DOUBLE DOOR JAMB TO MATCH COMMERCIAL PROFILE



DOUBLE DOOR JAMB (ARCHWAY TRIM)

USES

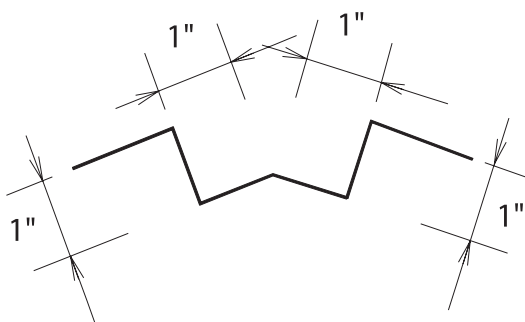
- > COVERS THE WOOD ON AN ARCHWAY
- > PREVENTS WATER FROM SEEPING BEHIND SIDING
- > COMMERCIAL DOUBLE DOOR JAMB HIDES CUT EDGE OF SIDING STEEL
- > DOUBLE DOOR JAMB TO MATCH COMMERCIAL IS USED AT TOP OF ARCHWAYS TO ALLOW WATER TO DRAIN PROPERLY



STANDARD PROFILES

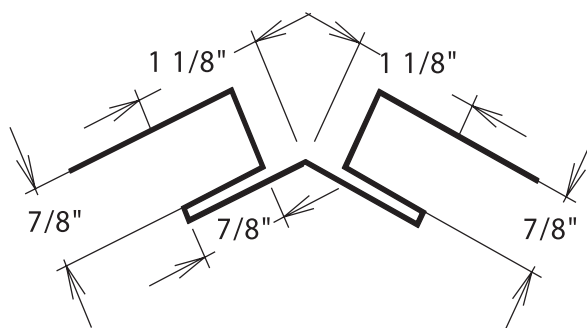
STM-34 CEILING JOINER TRIM; SPECIFY PITCH

MATERIAL GIRTH: 6 3/4"



STM-34C COMMERCIAL CEILING JOINER TRIM; SPECIFY PITCH

MATERIAL GIRTH: 9"



COMM. CEILING TRIM

USES

- > USE TO INTERSECT TWO SHEETS OF STEEL AT THE PEAK OF A CATHEDRAL CEILING
- > USE COMMERCIAL CEILING JOINER TO HIDE THE CUT EDGE OF THE STEEL



SECTION 10

COMMERCIAL TRIM (1-1/2" SIDING)

PAGE 54

- STM-203 COMMERCIAL OUTSIDE CORNER (1-1/2" SIDING)**
- STM-204 COMMERCIAL INSIDE CORNER (1-1/2" SIDING)**
- STM-205 COMMERCIAL BASE TRIM (1-1/2" SIDING)**
- STM-205A COMMERCIAL BASE TRIM DOUBLE-SIDED (1-1/2" SIDING)**

PAGE 55

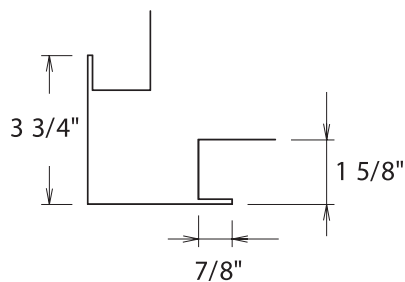
- STM-206 COMMERCIAL SILL TRIM (1-1/2" SIDING)**
- STM-206A COMMERCIAL SILL TRIM DOUBLE-SIDED (1-1/2" SIDING)**
- STM-209 COMMERCIAL J TRIM (1-1/2" SIDING)**
- STM-209A COMMERCIAL J TRIM DOUBLE-SIDED (1-1/2" SIDING)**
- STM-209B COMMERCIAL J TRIM COLOUR INSIDE (1-1/2" SIDING)**



STANDARD PROFILE

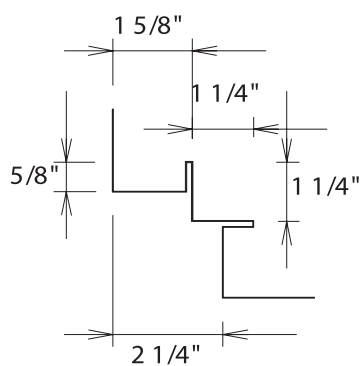
STM-203 COMMERCIAL OUTSIDE CORNER

MATERIAL GIRTH: 16-1/2"



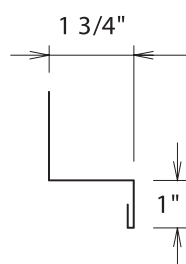
STM-204 COMMERCIAL INSIDE CORNER

MATERIAL GIRTH: 10-1/2"



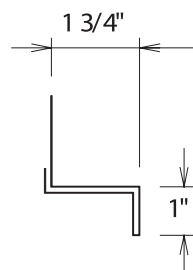
STM-205 COMMERCIAL BASE TRIM

MATERIAL GIRTH: 5-1/8"



STM-205A COMMERCIAL BASE TRIM (DOUBLE SIDED)

MATERIAL GIRTH: 7-7/8"



COMMERCIAL TRIM

USES

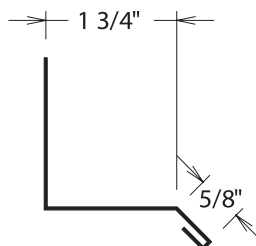
- > USED ON COMMERCIAL AND INDUSTRIAL BUILDINGS WHERE 1-1/2" PROFILE STEEL SIDING IS USED
- > USE 26 GAUGE OR 24 GAUGE MATERIAL FOR A STRONGER AND LONGER LASTING TRIM. (NOT ALL COLOURS AVAILABLE IN 26 OR 24 GAUGE)



STANDARD PROFILE

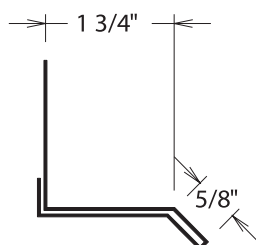
STM-206 COMMERCIAL SILL TRIM

MATERIAL GIRTH: 4-7/8"



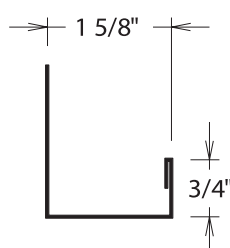
STM-206A COMMERCIAL SILL TRIM (DOUBLE SIDED)

MATERIAL GIRTH: 7"



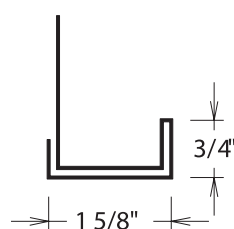
STM-209 COMMERCIAL J TRIM

MATERIAL GIRTH: 4-7/8"



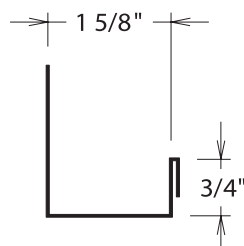
STM-209A COMMERCIAL J TRIM (DOUBLE SIDED)

MATERIAL GIRTH: 7"



STM-209B COMMERCIAL J TRIM (COLOUR INSIDE)

MATERIAL GIRTH: 4-7/8"



COMMERCIAL TRIM

USES

- > USED ON COMMERCIAL AND INDUSTRIAL BUILDINGS WHERE 1-1/2" PROFILE STEEL SIDING IS USED
- > USE 26 GAUGE OR 24 GAUGE MATERIAL FOR A STRONGER AND LONGER LASTING TRIM. (NOT ALL COLOURS AVAILABLE IN 26 OR 24 GAUGE)



SECTION 11

STRUCTURAL Z GRITS STRUCTURAL J GRITS STRUCTURAL ANGLES STRUCTURAL CHANNELS

PAGE 57

STM-500 Z GIRT PROFILE

PAGE 58

STM-501 J GIRT PROFILE

PAGE 59

STM-502 ANGLE PROFILE

PAGE 60

STM-503 CHANNEL PROFILE

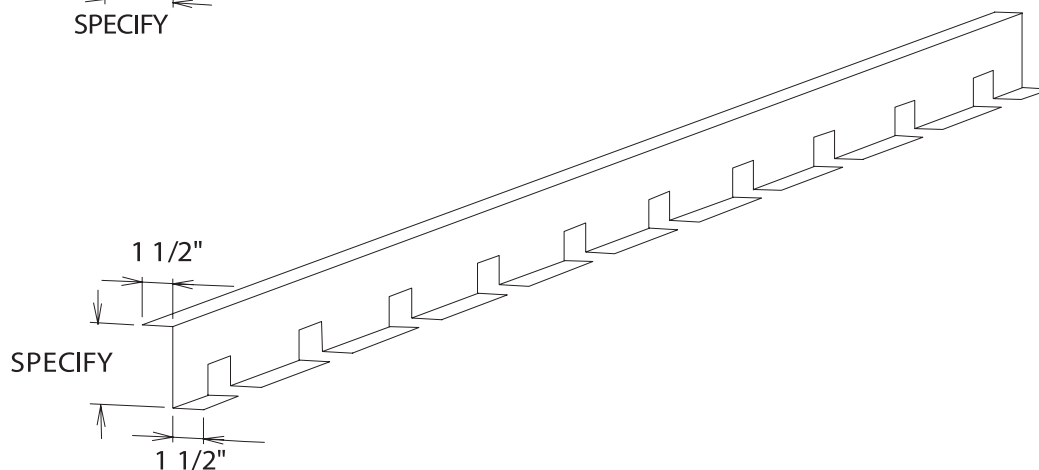
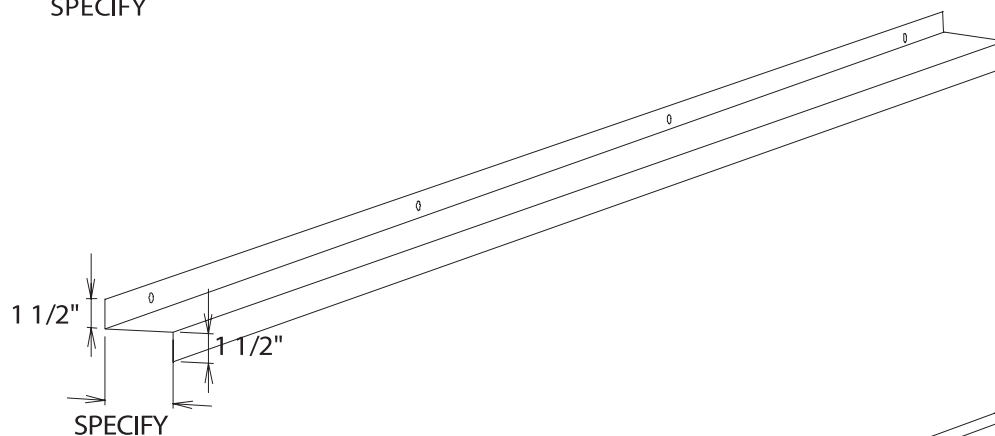
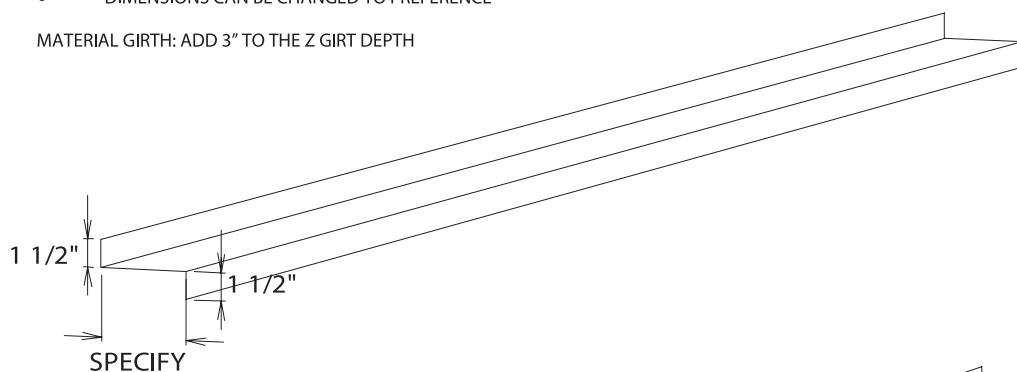


STANDARD PROFILE

STM-500 Z GIRT

- AVAILABLE WITH HOLES FOR FASTENING
- AVAILABLE WITH NOTCHING FOR ANY SIDING OR ROOFING (DECKING) PROFILE
- DIMENSIONS CAN BE CHANGED TO PREFERENCE

MATERIAL GIRTH: ADD 3" TO THE Z GIRT DEPTH



STRUCTURAL Z GIRTS

MATERIAL

- > AVAILABLE IN 10 GA TO 26 GA. GALVANIZED, STAINLESS STEEL, OR BARE STEEL

USES

- > USED ON COMMERCIAL AND INDUSTRIAL BUILDINGS FOR "STRAPPING" FOR INSULATION GAP AND ALSO WHERE CLADDING IS FASTENED
- > ASK FOR PUNCHED HOLES FOR EASIER FASTENING
- > NOTCHING FOR STEEL RIB ALSO AVAILABLE

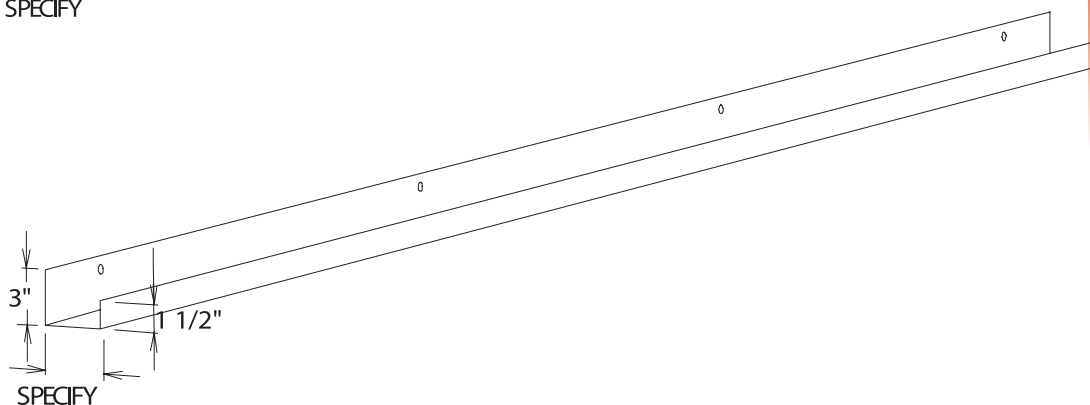
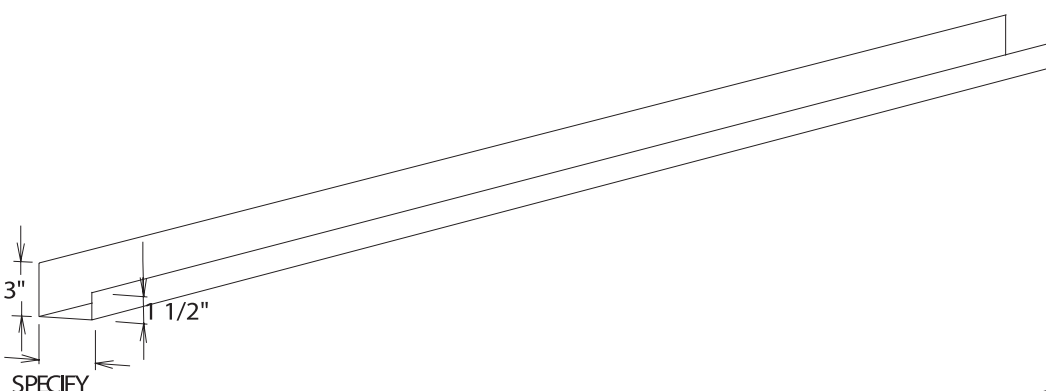


STANDARD PROFILE

STM-501 J GIRT

- AVAILABLE WITH HOLES FOR FASTENING
- DIMENSIONS CAN BE CHANGED TO PREFERENCE

MATERIAL GIRTH: ADD 4-1/2" TO THE J GIRT DEPTH



STRUCTURAL J GIRTS

MATERIAL

- > AVAILBALE IN 10 GA TO 26 GA. GALVANIZED, STAINLESS STEEL, OR BARE STEEL

USES

- > USED ON COMMERCIAL AND INDUSTRIAL BUILDINGS FOR CAPPING OPENINGS IN WALLS OR FOR STRAPPING WHERE CLADDING IS FASTENED
- > ASK FOR PUNCHED HOLES FOR EASIER FASTENING

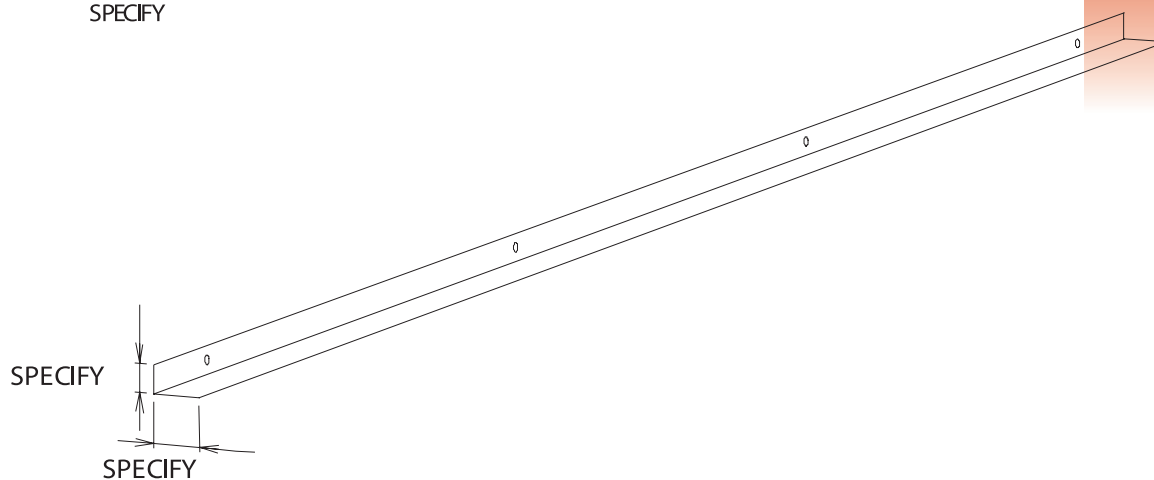
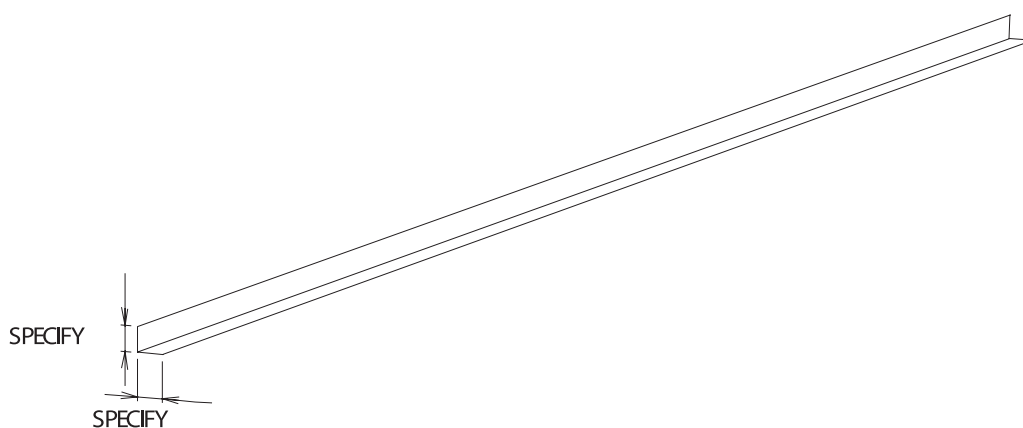


STANDARD PROFILE

STM-502 ANGLE

- AVAILABLE WITH HOLES FOR FASTENING
- DIMENSIONS CAN BE CHANGED TO PREFERENCE

MATERIAL GIRTH: ADD HEIGHT AND WIDTH



STRUCTURAL ANGLE

MATERIAL

- > AVAILBALE IN 10 GA TO 26 GA. GALVANIZED, STAINLESS STEEL, OR BARE STEEL

USES

- > USED ON COMMERCIAL AND INDUSTRIAL BUILDINGS FOR CAPPING OPENINGS IN WALL
- > ALSO USED FOR A BRICK LEDGE BENEATH THE BRICK OR STONE FACE
- > ASK FOR PUNCHED HOLES FOR EASIER FASTENING

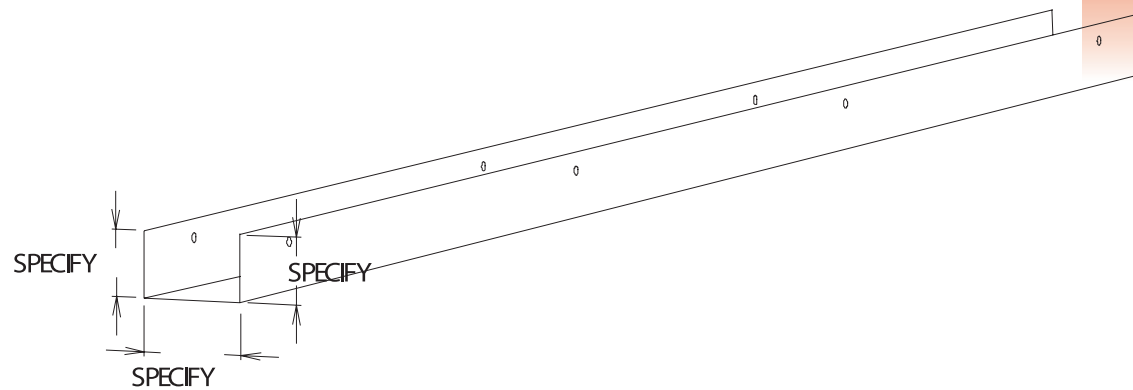
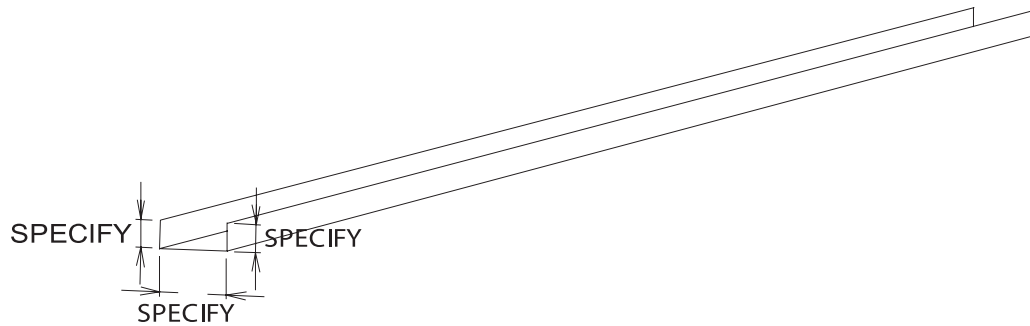


STANDARD PROFILE

STM-503 CHANNEL

- AVAILABLE WITH HOLES FOR FASTENING
- DIMENSIONS CAN BE CHANGED TO PREFERENCE

MATERIAL GIRTH: CHANNEL HEIGHT X 2; PLUS CHANNEL WIDTH



STRUCTURAL CHANNEL

MATERIAL

- > AVAILBALE IN 10 GA TO 26 GA. GALVANIZED, STAINLESS STEEL, OR BARE STEEL

USES

- > USED ON COMMERCIAL AND INDUSTRIAL BUILDINGS FOR CAPPING OPENINGS IN WALLS
- > CAN ALSO BE USED FOR CHANNEL WHERE INSULATION IN SANDWICH WALLS SITS INTO
- > ASK FOR PUNCHED HOLES FOR EASIER FASTENING



SECTION 12

RIDGE VENTS ROUND VENTS CUPOLAS

PAGE 63

STM-48	48" ROOF VENT
STM-120	120" RIDGE VENT (UP TO 6/12 P)
STM-120A	120" RIDGE VENT C/W WIND DEFLECTORS (MORE THAN 6/12 PITCH)

PAGE 64

STM-416	16" ROUND VENT
STM-420	20" ROUND VENT
STM-424	24" ROUND VENT
STM-430	30" ROUND VENT
STM-436	36" ROUND VENT

PAGE 65

STM-218	18" CUPOLA
STM-218V	18" CUPOLA C/W WEATHERVANE
STM-224	24" CUPOLA
STM-224V	24" CUPOLA C/W WEATHERVANE
STM-230	30" CUPOLA
STM-230V	30" CUPOLA C/W WEATHERVANE
STM-236	36" CUPOLA
STM-236V	36" CUPOLA C/W WEATHERVANE
STM-242	42" CUPOLA
STM-242V	42" CUPOLA C/W WEATHERVANE
STM-248	48" CUPOLA
STM-248V	48" CUPOLA C/W WEATHERVANE



SECTION 12 CONT.

WEATHERVANES SHUTTERS LOUVERS FAN HOODS

PAGE 66

24" AND 30" WEATHERVANES

PAGE 67

46" FULL-BODIED WEATHERVANES

PAGE 68

STM-460 RECTANGULAR WINDOW SHUTTER

STM-465 CATHEDRAL WINDOW SHUTTERS

STM-466 BOARD-STYLE WINDOW SHUTTERS

PAGE 69

STM-300 RECTANGLE / SQUARE LOUVRE (UP TO 36" WIDE)

STM-310 RECTAGLE / SQUARE LOUVRE (OVER 36" WIDE)

PAGE 70

STM-318 18" OCTAGON LOUVRE C/W 3" FACE

STM-324 24" OCTAGON LOUVRE C/W 3" FACE

STM-330 30" OCTAGON LOUVRE C/W 3" FACE

STM-336 36" OCTAGON LOUVRE C/W 3" FACE

STM-348 48" OCTAGON LOUVRE C/W 3" FACE

PAGE 71

STM-360 TRIANGLE LOUVRE

STM-365 TRIANGLE LOUVRE WITH RECTANGLE BASE

PAGE 72

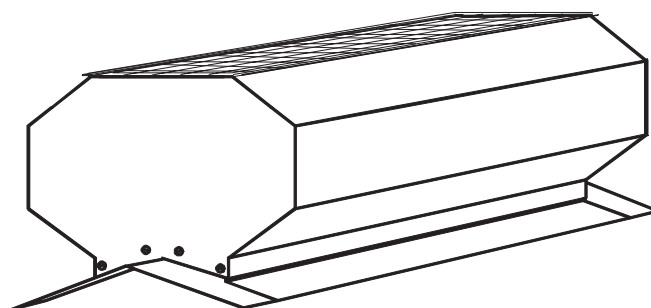
STM-450 FAN HOOD C/W 4" X 4" THROAT

STM-455 FAN HOOD



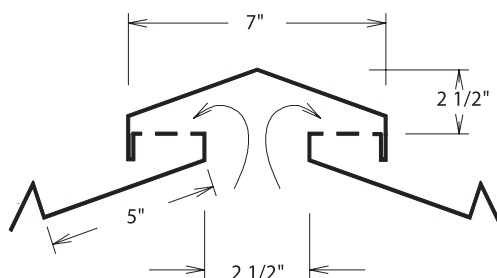
STM-48 48" ROOF VENT

- OPEN-TOP DESIGN PROVIDES MAXIMUM VENTILATION
- SCREEN OPENING: 8" X 47"
- 288 SQ. IN. OF VENTING

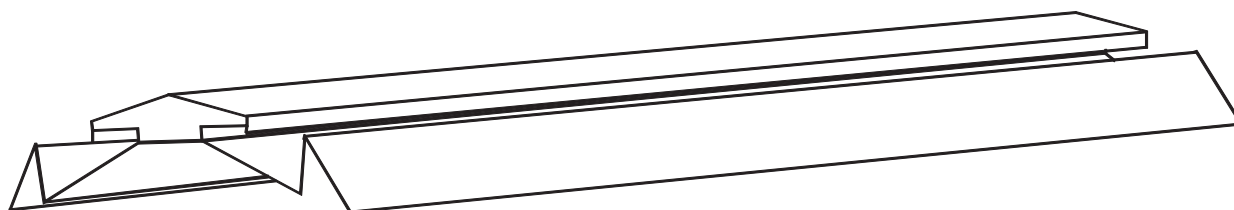


STM-120 120" RIDGE VENT UP TO 6/12 PITCH

- 4 ROWS OF 7/8" DIAMETER HOLES
- 144 SQ. IN. OF VENTING
- AVAILABLE IN TEN-FOOT SECTIONS WITH ENDCAPS IN BOTH ENDS OR IN A LONG CONTINUOUS SECTION WITH SPLICE JOINERS
- CUT TO LENGTH IS AVAILABLE AT EXTRA CHARGE



STM-120A 120" RIDGE VENT C/W WIND DEFLECTORS FOR ROOF SLOPES OVER 6/12 PITCH



48" AND 120" VENTILATORS

USES

- > PROVIDES VENTILATION FOR THE ATTIC OF A BUILDING
- > THE 10' VENTS PROVIDES A LOW PROFILE APPEARANCE FOR RESIDENTIAL, AGRICULTURAL OR COMMERCIAL BUILDINGS



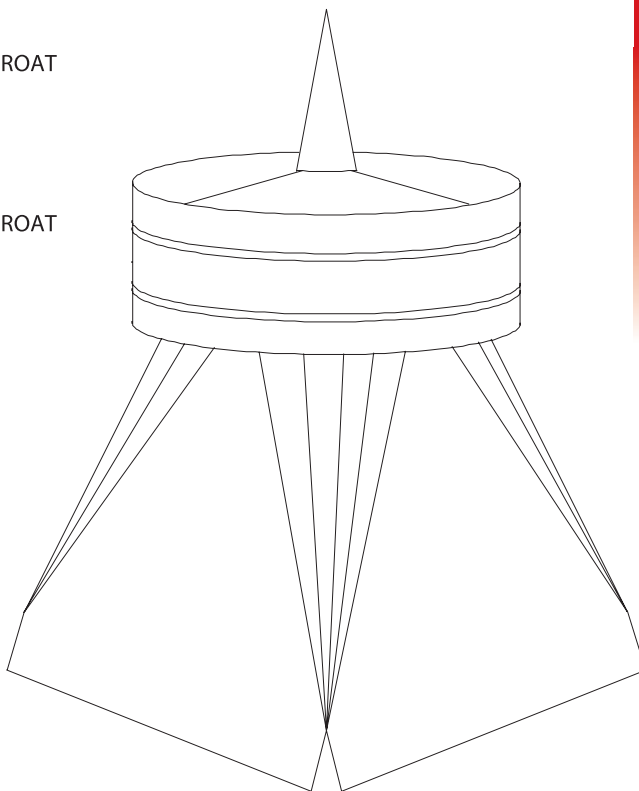
STM-416 16" X 16" BASE; 12" DIAMETER THROAT

STM-420 20" X 20" BASE; 16" DIAMETER THROAT

STM-424 24" X 24" BASE; 18" DIAMETER THROAT

STM-430 30" X 30" BASE; 24" DIAMETER THROAT

STM-436 36" X 36" BASE; 30" DIAMETER THROAT



ROUND VENTILATORS

USES

- > PROVIDES VENTILATION AND ADDS A RUSTIC LOOK TO A BUILDING



CUPOLAS

USES

- > PROVIDES VENTILATION AND ADDS DECORATION TO A BUILDING

STM-218 18" X 18" BASE

STM-218V 18" X 18" BASE; 24" WEATHERVANE

STM-224 24" X 24" BASE

STM-224V 24" X 24" BASE; 24" WEATHERVANE

STM-230 30" X 30" BASE

STM-230V 30" X 30" BASE; 30" WEATHERVANE

STM-236 36" X 36" BASE

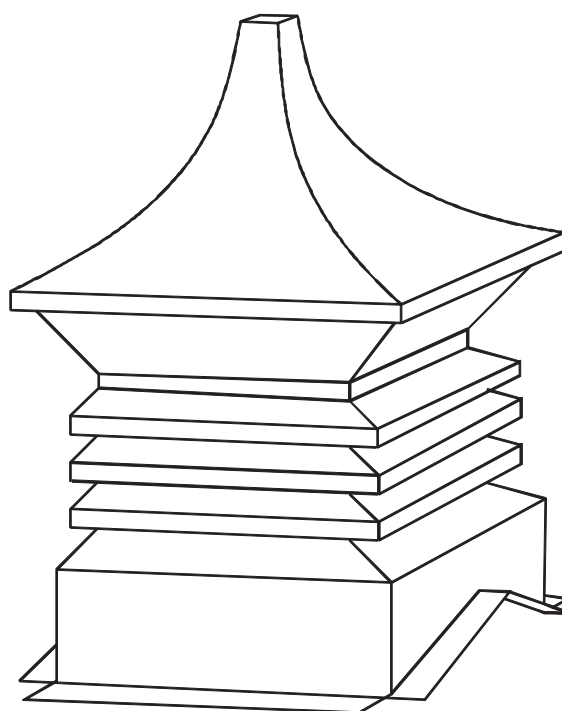
STM-236V 36" X 36" BASE; 30" WEATHERVANE

STM-242 42" X 42" BASE

STM-242V 42" X 42" BASE; 46" FULL-BODIED WEATHERVANE

STM-248 48" X 48" BASE

STM-248V 48" X 48" BASE; 46" FULL-BODIED WEATHERVANE



BASE SIZE	18 X 18	24 X 24	30 X 30	36 x 36	42 x 42	48 x 48
CUPOLA HEIGHT	35"	43-1/2"	48"	59"	76"	86"
HEIGHT W/ WEATHERVANE	56"	65"	77"	86"	120"	130"
WEATHERVANE SIZE	24"	24"	30"	30"	46"	46"

To see a photo gallery of installed cupolas, shutters, and other building trim accessories visit www.steeltile.com



WEATHERVANES

24" WEATHERVANES



HORSE



PHEASANT



SALBOAT



ROOSTER



RETRIEVER



EAGLE



COUNTRY DOCTOR



COW

PAINTED HOLSTEIN COW
ALSO AVAILABLE



DUCK

30" WEATHERVANES



COUNTRY DOCTOR



CLIPPER



HORSE



ROOSTER

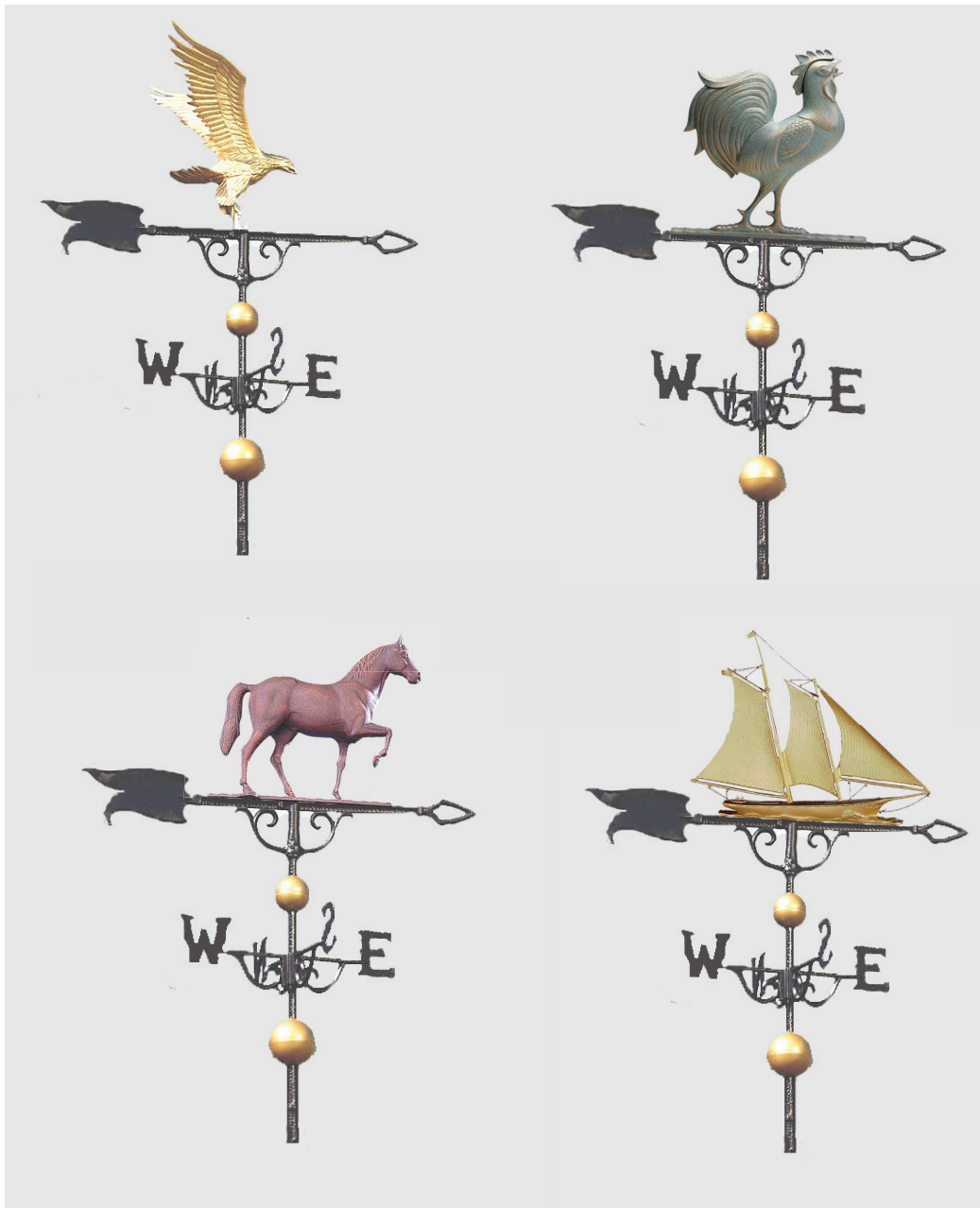


WHALE





46" FULL-BODIED WEATHERVANES



**WEATHERVANES
CONT.**

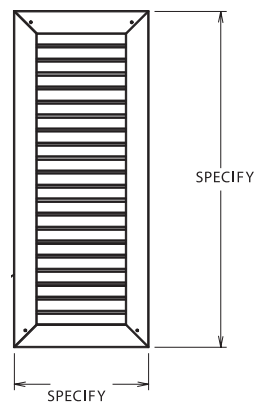




WINDOW SHUTTERS

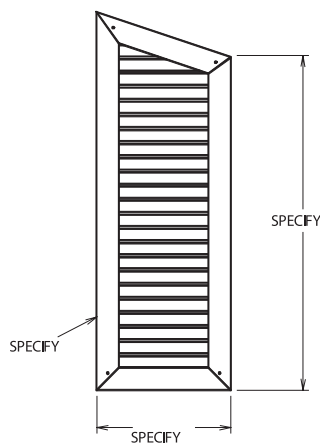
STM-460 RECTANGULAR WINDOW SHUTTER

- SPECIFY SHUTTER WIDTH AND HEIGHT



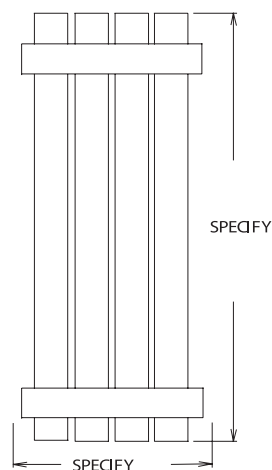
STM-465 CATHEDRAL WINDOW SHUTTER

- SPECIFY SHUTTER WIDTH, HEIGHT AND PITCH



STM-466 BOARD-STYLE WINDOW SHUTTER

- SPECIFY SHUTTER WIDTH AND HEIGHT



SHUTTERS

USES

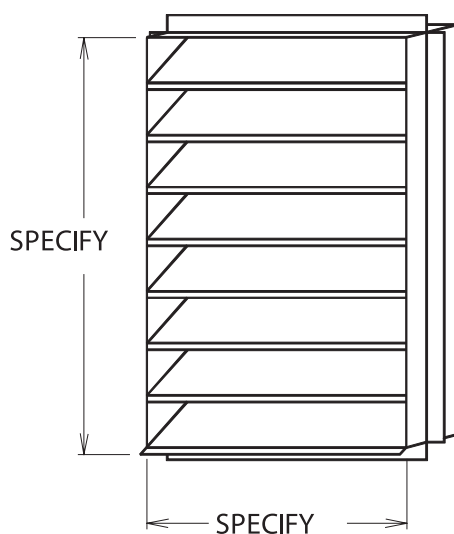
- > ADDS CHARACTER TO BUILDING
- > FOR CATHEDRAL SHUTTERS ORDER IN SETS (SPECIFY RIGHT HAND OR LEFT HAND)
- > USE BOARD-STYLE SHUTTERS TO ADD A MORE RUSTIC LOOK TO A BUILDING

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STM-300 RECTANGLE AND SQUARE LOUVRES (UP TO 36" WIDE)

- AVAILABLE WITH FLYSCREEN OR BIRDSCREEN



STM-310 RECTANGLE AND SQUARE LOUVRES (OVER 36" WIDE)

- MAXIMUM SINGLE PIECE LOUVRE WIDTH OR HEIGHT IS 10 FEET
- AVAILABLE WITH FLYSCREEN OR BIRDSCREEN



RECTANGLE LOUVRES

USES

- > PROVIDES VENTILATION FOR THE ATTIC OF A BUILDING
- > ADDS CHARACTER TO GABLE ENDS

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STM-318 18" OCTAGON LOUVRE WITH 3" FACE

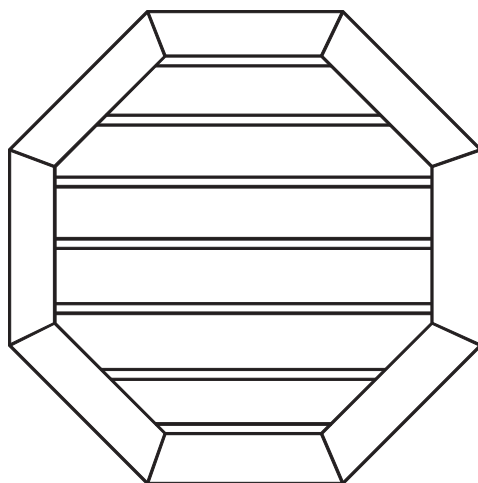
STM-324 24" OCTAGON LOUVRE WITH 3" FACE

STM-330 30" OCTAGON LOUVRE WITH 3" FACE

STM-336 36" OCTAGON LOUVRE WITH 3" FACE

STM-348 48" OCTAGON LOUVRE WITH 3" FACE

- AVAILABLE WITH FLYSCREEN OR BIRDSCREEN



OCTAGON LOUVRES

USES

- > PROVIDES VENTILATION FOR THE ATTIC OF A BUILDING
- > ADDS CHARACTER TO GABLE ENDS
- > THE FACE OF THE OCTAGON HIDES THE CUT EDGE OF THE SIDING STEEL AND ALSO ACCENTS THE LOUVRE

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TRIANGLE LOUVRES

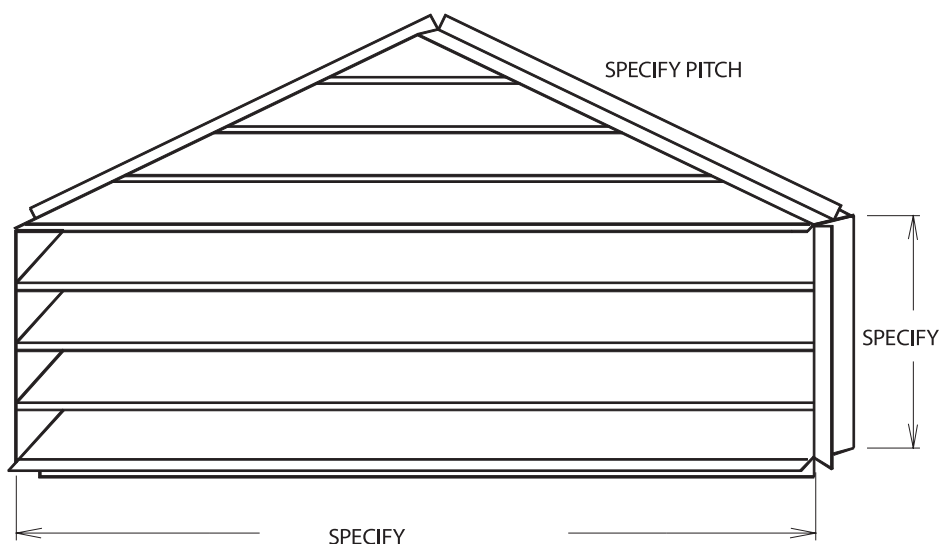
STM-360 TRIANGLE LOUVRE

- SPECIFY PITCH OF ROOF TO MATCH THE LOUVRE WITH THE ROOF SLOPE
- MAXIMUM LENGTH OF ONE SECTION IS 120"
- LOUVRES CAN BE MADE IN MULTIPLE SECTIONS FOR A WIDER FINISHED LOUVRE (EXAMPLE 18' LOUVRE = 2 SECTIONS x 9')
- AVAILABLE WITH FLYSCREEN OR BIRDSCREEN



STM-365 TRIANGLE LOUVRE WITH RECTANGLE BASE

- SPECIFY PITCH OF ROOF TO MATCH THE LOUVRE WITH THE ROOF
- MAXIMUM LENGTH OF ONE SECTION IS 120"
- LOUVRES CAN BE MADE IN MULTIPLE SECTIONS FOR A WIDER FINISHED LOUVRE (EXAMPLE 18' LOUVRE = 2 SECTIONS x 9')
- AVAILABLE WITH FLYSCREEN OR BIRDSCREEN



TRIANGLE LOUVRES

USES

- > PROVIDES VENTILATION FOR THE ATTIC OF A BUILDING
- > ADDS CHARACTER TO GABLE ENDS
- > TRIANGLE LOUVRE WITH RECTANGLE BASE HAS MUCH MORE VENTILATION THAN A REGULAR TRIANGLE LOUVRE

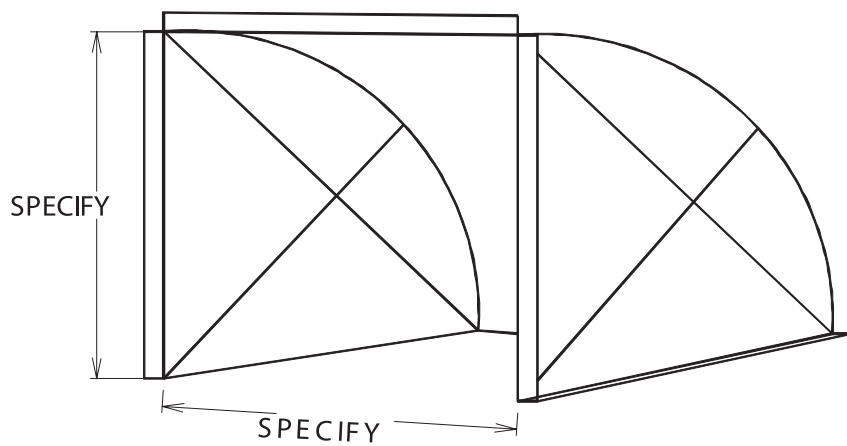
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FAN AND INTAKE HOODS

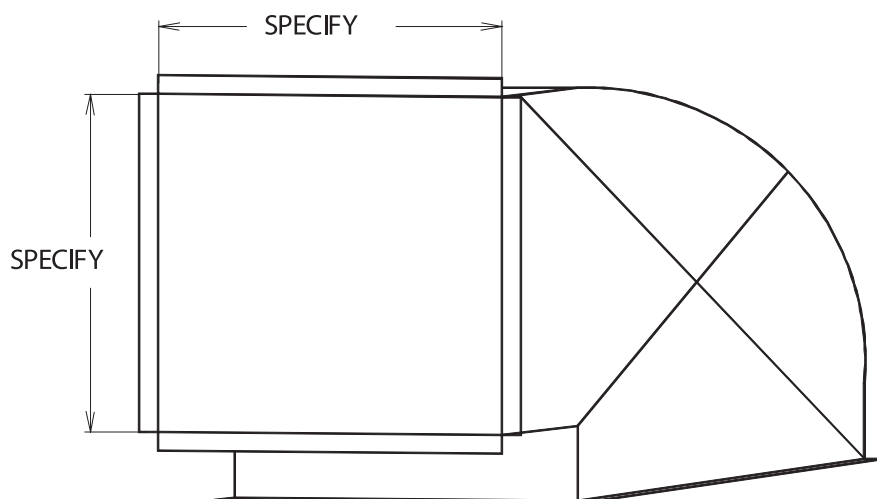
STM-455 STANDARD FAN HOOD

- SPECIFY ROUGH OPENING SIZE
- AVAILABLE WITH BIRDSCREEN



STM-450 FAN HOOD WITH 4" X 4" THROAT

- SPECIFY ROUGH OPENING SIZE
- AVAILABLE WITH BIRDSCREEN



FAN HOODS

USES

- > CAN BE USED AS FAN HOODS OR INTAKE HOODS
- > ASK FOR BIRDSCREEN IN BOTTOM TO KEEP BIRDS OUT