

# FORDHAM MANUFACTURING

*Product Catalog*



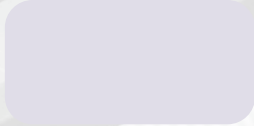


## Table Of Contents

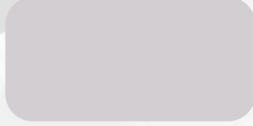
Fordham Standard Color Offerings .....	3	Floating Base.....	12
R Panel.....	4	Gutter Apron .....	13
R Panel Reverse Panel .....	5	Inside Corner .....	13
9-36 Panel .....	6	7/8" J Trim.....	13
R Panel Standard Trim .....	7	1 1/4" J Trim.....	13
9-36 Standard Trim.....	8	7" Overhead Door Trim w/ Drip.....	13
1 1/2" x 1 1/2" Angle Flashing.....	9	9" Overhead Door Trim w/ Drip.....	13
2" x 2" Angle Flashing.....	9	Post Cover .....	13
3" x 3" Angle Flashing.....	9	3 1/2" Fascia \ Post Trim.....	13
Astragal Trim .....	9	4 1/2" Fascia \ Post Trim.....	14
Base Moulding \ Rat Guard .....	9	5 1/2" Fascia \ Post Trim.....	14
Boxed End Fascia .....	9	6 1/2" Fascia \ Post Trim.....	14
Boxed Soffit Trim .....	9	7 1/2" Fascia \ Post Trim.....	14
Bull Nose Trim .....	9	8 1/2" Fascia \ Post Trim.....	14
Classic Corner Trim.....	10	9 1/2" Fascia \ Post Trim.....	14
Classic Rake Trim.....	10	3" x 3" Rake & Corner.....	14
Classic Ridge Cap.....	10	5" x 5" Rake & Corner.....	14
Door Header .....	10	5" x 7" Rake Trim .....	15
3 1/4" Door Jamb Trim.....	10	12" Ridge Cap .....	15
7" Door Jamb Trim.....	10	14" Ridge Cap .....	15
9" Door Jamb Trim.....	10	16" Ridge Cap .....	15
7" Door Trim w/ J .....	10	20" Ridge Cap .....	15
9" Door Trim w/ J .....	11	Roof Edge - w\ Drip Cap.....	15
7/8" Double Angle Trim.....	11	Sidewall Flashing.....	15
1 1/2" Double Angle Trim.....	11	Snow Guard.....	15
1/2" Double J Trim .....	11	4" Hog Barn Snow Guard .....	16
7/8" Double J Trim .....	11	6" Hog Barn Snow Guard .....	16
Drip Cap .....	11	Soffit Trim .....	16
3" Eave Trim .....	11	Hog Barn Soffit Trim .....	16
4" Eave Trim .....	11	Starter Strip / Box Base .....	16
6" Eave Trim .....	12	Track Board Cover .....	16
3" Endwall \ Sidewall Trim .....	12	Track Cover .....	16
4" Endwall \ Sidewall Trim .....	12	Universal Rake.....	16
5" Endwall \ Sidewall Trim .....	12	Universal Sidewall .....	17
6" Endwall \ Sidewall Trim .....	12	Valley Trim - 20".....	17
1/2" F Trim .....	12	Valley Trim - 41".....	17
7/8" F Trim .....	12	Vertical Door Trim.....	17



## FORDHAM STANDARD COLOR OFFERINGS



**Artic White**  
SR .69 SRI 84



**Polar White**  
SR .64 SRI 77



**Light Stone**  
SR .56 SRI 65



**Tan**  
SR .45 SRI 51



**Taupe**  
SR .38 SRI 41



**Ash Gray**  
SR .46 SRI 52



**Brite Red**  
SR .33 SRI 34



**Dark Red**  
SR .36 SRI 39



**Rural Red**  
.34 SRI 35



**Ivy Green**  
SR .28 SRI 27



**Ocean Blue**  
SR .25 SRI 24



**Gallery Blue**  
SR .26 SRI 24



**Old Town Gray**  
SR .41 SRI 45



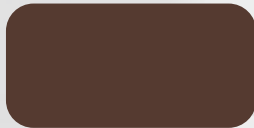
**Charcoal Gray**  
SR .37 SRI 39



**Copper Metallic**  
SR .51 SRI 58



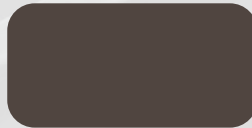
**Buckskin**  
SR .33 SRI 34



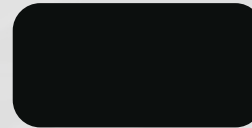
**Brown**  
SR .33 SRI 34



**Burgundy**  
SR .30 SRI 31



**Burnished Slate**  
SR .34 SRI 35



**Black**  
SR .31 SRI 31

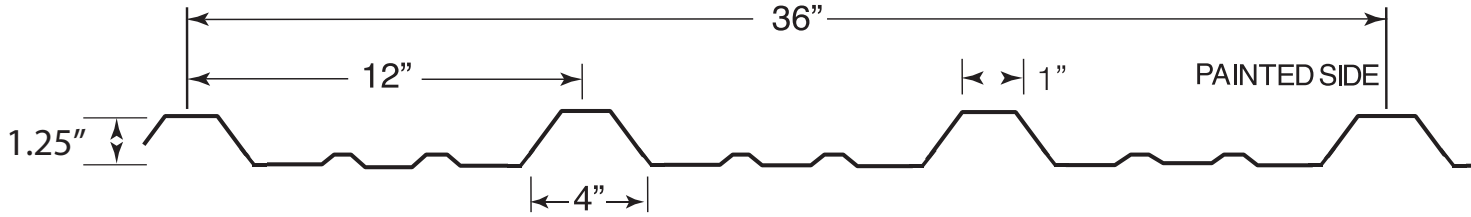


**Acrylic GALVALUME®**  
N/A

# R Panel



The R panel profile is the panel of choice for industrial and commercial metal roofing and siding application, and is an excellent choice for pre-engineered metal buildings. The R panel profile provides the strength and durability to withstand the toughest conditions and is ideal for slopes as low as 1/12.



## R-Panel Application/Specifications

- Use:** Roof/Wall
- Slope:** As low as 1/12
- Coverage:** 36" wide
- Length:** 3' to 45'
- Rib Height:** 1.25" on 12" centers
- Fastener System:** Exposed Fastener
- Recommended Substrate:** Open Framing or Solid Substrate



Recommended Accessories	
<b>Trim/Flashing</b>	<b>Closures</b>
See Trim Section	LP R Large Tab (Vented)
	R Panel Large Tab
	R Panel Small Tab
<b>Fasteners</b>	<b>Miscellaneous</b>
MG#10x1.5" (wood)	Butyl Tape
MG#10x2" (wood)	Roof Boots
MD#12x_ " (metal)	X Seal
ST#14x7/8" (laps)	Metal Roof Sealant
	Synthetic Underlayment

### Recommended Fastener Patterns

**Recommended fastener pattern**

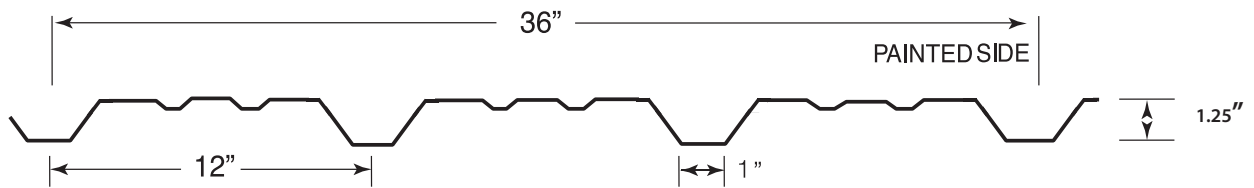
**Recommended fastener pattern at eaves, ridges & endlaps**

Side Lap fasteners recommended when installing as roof panel

Pre drilling sheets in bundles is not recommended during installation for any steel sheets as this can cause hot burs which can rust to the pre painted or bare sheet and create a rusting appearance around drill holes

# R Panel Reverse Panel

The R Panel Reverse profile is an excellent choice for exterior walls on pre-engineered, insulated metal buildings. The unique profile allows the panel to compress any pre-engineered drupe insulation while causing minimal distortion to the panel itself.



## R Panel Reverse Application/Specifications

**Use:** Wall/Liner

**Coverage:** 36" wide

**Length:** 3' to 45'

**Rib Height:** 1.25" reverse rib on 12" centers

**Fastener System:** Exposed Fastener

**Recommended Substrate:** Open Spacing or Solid Substrate

Recommended Accessories	
<b>Trim/Flashing</b>	<b>Closures</b>
See Trim Section	R Panel Large Tab
	R Panel Small Tab
<b>Fasteners</b>	
MG#10x1.5" (wood)	<b>Miscellaneous</b>
MG#10x2" (wood)	Butyl Tape
MD#12x__" (metal)	Roof Boots
ST#14x7/8" (laps)	X Seal
	Metal Roof Sealant
	Synthetic Underlayment

### Recommended Fastener Patterns

**Recommended fastener pattern**

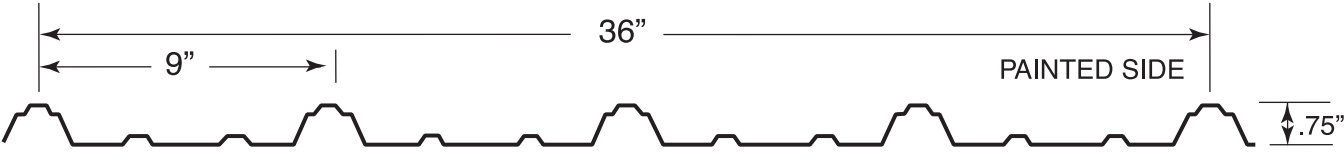
**Recommended fastener pattern at eaves, ridges & endlaps**

Side Lap fasteners recommended when installing as roof panel  
Pre drilling sheets in bundles is not recommended during installation for any steel sheets as this can cause hot burrs which can rust to the pre painted or bare sheet and create a rusting appearance around drill holes

# 9-36 Panel



The 9-36 profile is designed specifically with the agricultural industry in mind. The 9-36 profile is the most economical roofing and siding panel we carry, making it the perfect choice for shops, barns, and storage buildings.



## 9-36 Application/Specifications

- Use:** Roof/Wall/Liner
- Slope:** 3/12 and greater
- Coverage:** 36" wide
- Length:** 3' to 45'
- Rib Height:** 3/4" on 9" centres
- Fastener System:** Exposed Fastener
- Recommended Substrate:** Open Framing or Solid Substrate



Recommended Accessories	
Trim/Flashing	Closures
See Trim Section	LP 9-36 Large Tab (Vented)
	9-36 Large Tab
	9-36 Small Tab
Fasteners	Miscellaneous
MG#10x1.5" (wood)	Butyl Tape
MG#10x2" (wood)	Roof Boots
MD#12x_ " (metal)	X Seal
ST#14x7/8" (laps)	Metal Roof Sealant
	Synthetic Underlayment

### Recommended Fastener Patterns

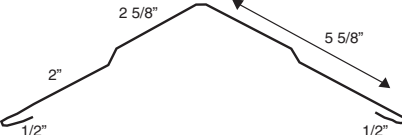
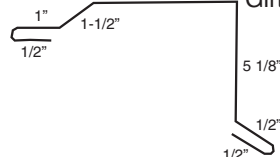
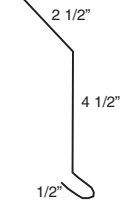
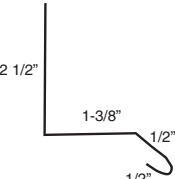
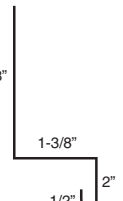
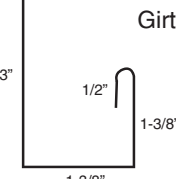
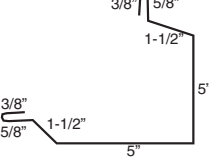
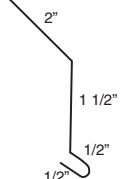
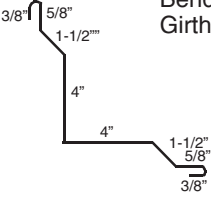
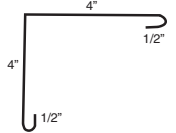
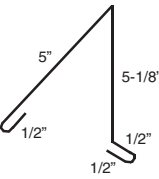
**Recommended fastener pattern at eaves, ridges & endlaps**  
Side Lap fasteners recommended when installing as roof panel

Pre drilling sheets in bundles is not recommended during installation for any steel sheets as this can cause hot burs which can rust to the pre painted or bare sheet and create a rusting appearance around drill holes

# R Panel Standard Trim (1-1/4" Rib Height)

The following trim are designed as a guideline for use with our R Panel profile. Our manufacturing branch is outfitted with breaks and shears for bending and breaking standard and custom trim. Trim are produced in up 20' long lengths, in any of our stock colors or gauges.


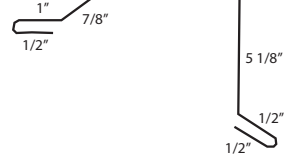
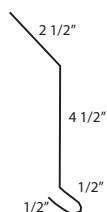
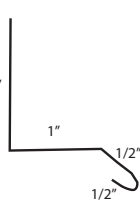
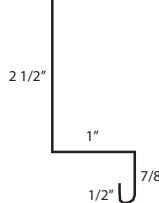
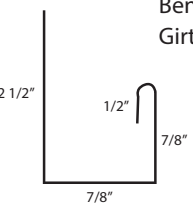
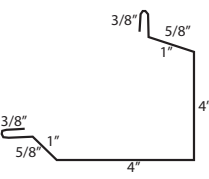
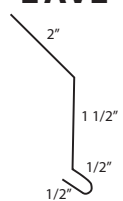
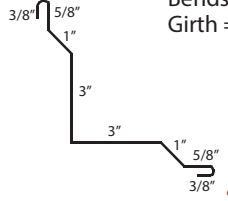
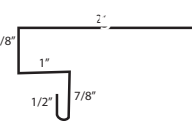
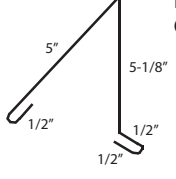
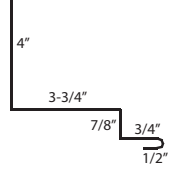
## STANDARD TRIMS: R Panel (1-1/4" Rib Height)

<p><b>RIDGE ROLL</b> Bends = 9 Girth = 12</p>  <p>SF #01</p>	<p><b>GABLE</b> Bends = 8 Girth = 13</p>  <p>SF #34</p>	<p><b>LARGE EAVE</b> Bends = 4 Girth = 8</p>  <p>SF #03</p>
<p><b>DRIP</b> Bends = 4 Girth = 5</p>  <p>SF #24</p>	<p><b>BASE</b> Bends = 4 Girth = 7</p>  <p>SF #22</p>	<p><b>J-TRIM</b> Bends = 4 Girth 6.5</p>  <p>SF #21</p>
<p><b>OUTSIDE CORNER</b> Bends = 9 Girth = 15</p>  <p>SF #35</p>	<p><b>RESIDENTIAL SMALL EAVE</b> Bends = 4 Girth = 4.5</p>  <p>SF #17</p>	<p><b>INSIDE CORNER</b> Bends = 9 Girth = 13</p>  <p>SF #38</p>
<p><b>COMMERCIAL OUTSIDE CORNER</b> Bends = 5 Girth = 9</p>  <p>SF #23</p>	<p><b>SINGLE SLOPE CAP</b> Bends = 6 Girth = 11.625</p>  <p>SF #27</p>	

# 9-36 Standard Trim (3/4" Rib Height)

The following trim are designed as a guideline for use with our 9-36 profile. Our manufacturing branch is outfitted with breaks and shears for bending and breaking standard and custom trim. Trim are produced in up to 20' long lengths, in any of our stock colors or gauges.

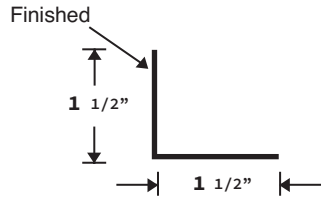
## STANDARD TRIMS: 9-36 (3/4" Rib Height)

<p><b>RIDGE ROLL</b> Bends = 9 Girth = 12</p>  <p>SF #01</p>	<p><b>GABLE</b> Bends = 8 Girth = 12.5</p>  <p>SF #02</p>	<p><b>LARGE E AVE</b> Bends = 4 Girth = 8</p>  <p>SF #03</p>
<p><b>DRIP</b> Bends = 4 Girth = 4.5</p>  <p>SF #06</p>	<p><b>BASE</b> Bends = 4 Girth = 4.875</p>  <p>SF #07</p>	<p><b>J-TRIM</b> Bends = 4 Girth = 4.75</p>  <p>SF #08</p>
<p><b>OUTSIDE CORNER</b> Bends = 9 Girth = 12</p>  <p>SF #10</p>	<p><b>RESIDENTIAL L SMALL L EAVE</b> Bends = 4 Girth = 4.5</p>  <p>SF #17</p>	<p><b>INSIDE CORNER</b> Bends = 9 Girth = 10</p>  <p>SF #9</p>
<p><b>CEILING TO WALL</b> Bends = 5 Girth = 5.25</p>  <p>SF #25</p>	<p><b>SINGLE SLOPE CAP</b> Bends = 6 Girth = 11.625</p>  <p>SF #27</p>	<p><b>SIDE WALL</b> Bends = 5 Girth = 9.875</p>  <p>SF #5</p>

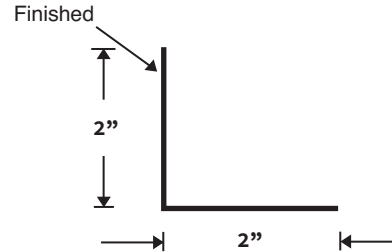
# Stock Trim Length is 10'-3"

Custom Lengths Available Up to 20'-3"

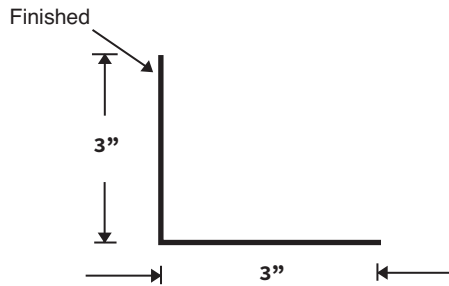
**1 1/2" ANGLE FLASHING**



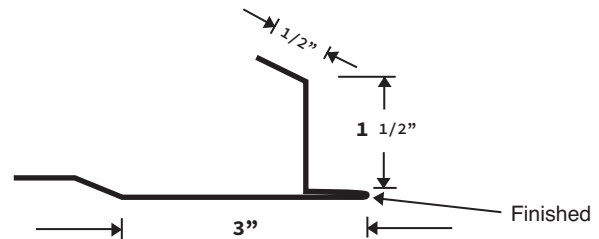
**2" ANGLE FLASHING**



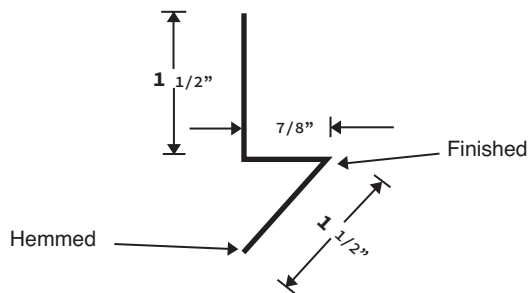
**3" ANGLE FLASHING**



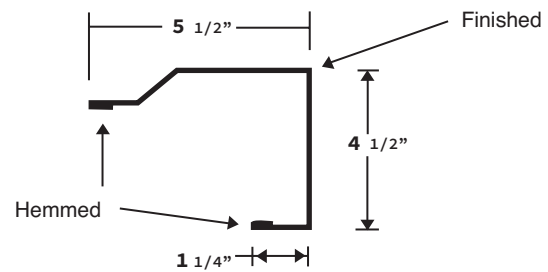
**ASTRAGAL TRIM**



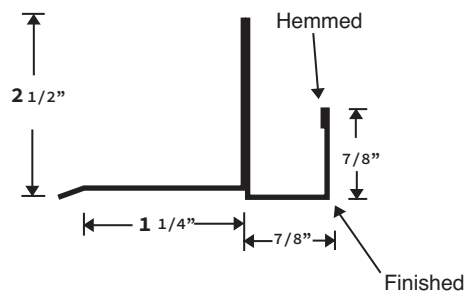
**BASE MOULDING**



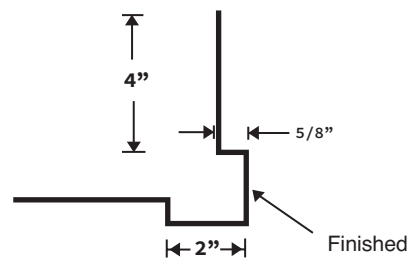
**BOXED END FASCIA**



**BOXED SOFFIT TRIM**

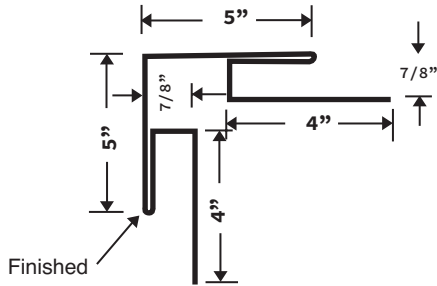


**BULL NOSE TRIM**

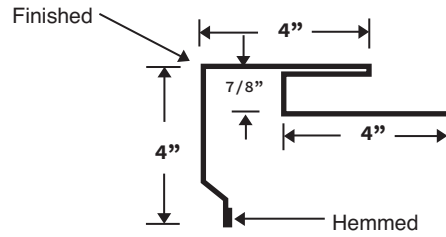


# Stock Trim Length is 10'-3"

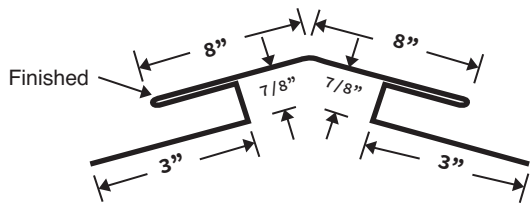
**CLASSIC CORNER TRIM**



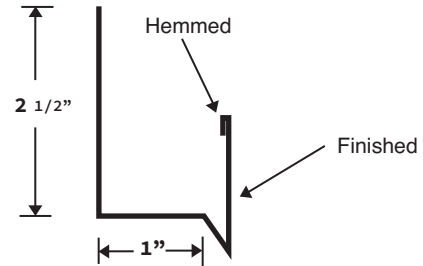
**CLASSIC RAKE TRIM**



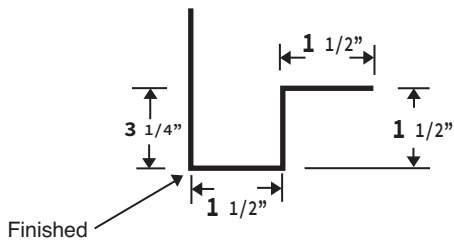
**CLASSIC RIDGE CAP**



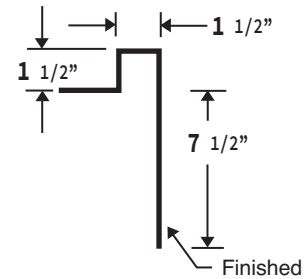
**DOOR HEADER**



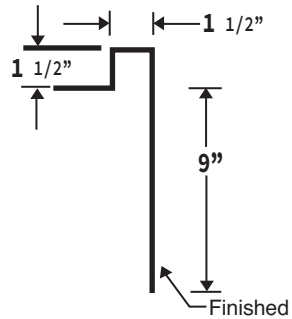
**3 1/4" DOOR JAMB**



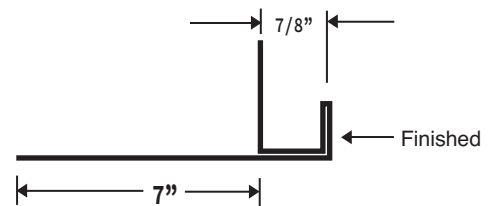
**7" DOOR JAMB TRIM**



**9" DOOR JAMB TRIM**



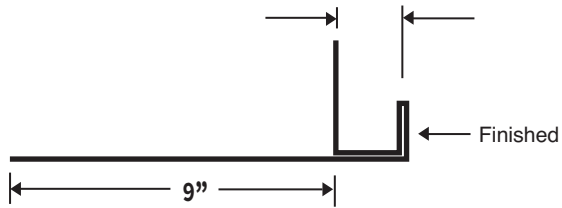
**7" DOOR TRIM**



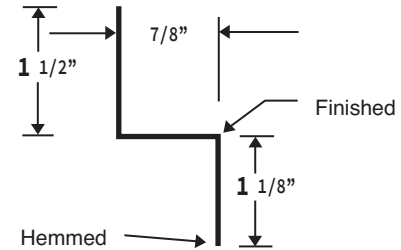
# Stock Trim Length is 10'-3"

Custom Lengths Available Up to 20'-3"

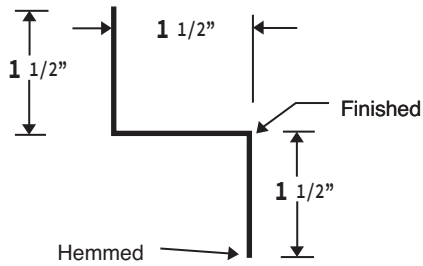
**9" DOOR TRIM**



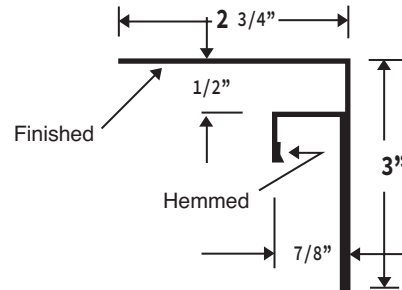
**7/8" DOUBLE ANGLE TRIM**



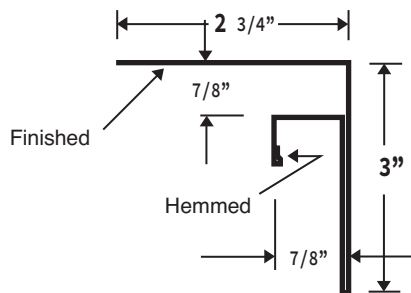
**1 1/2" DOUBLE ANGLE**



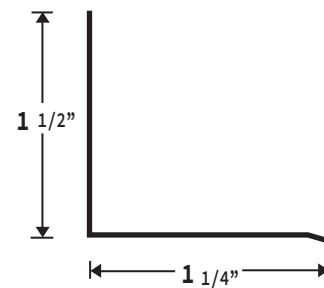
**1/2" DOUBLE J TRIM**



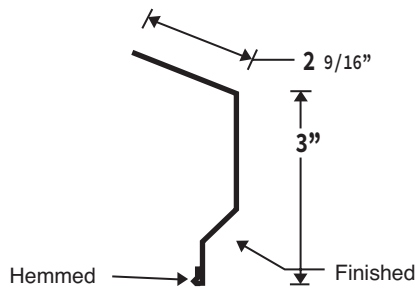
**7/8" DOUBLE J TRIM**



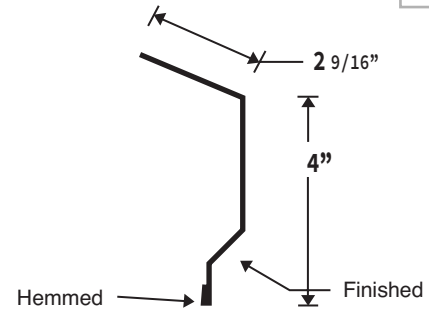
**DRIP CAP TRIM**



**3" EAVE TRIP**



**4" EAVE TRIP**

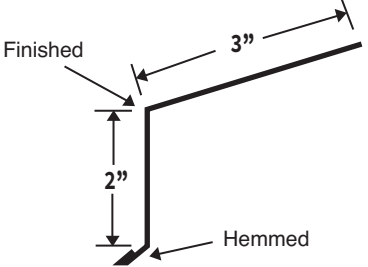
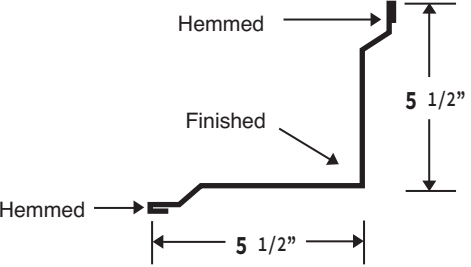
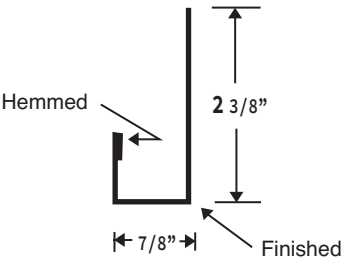
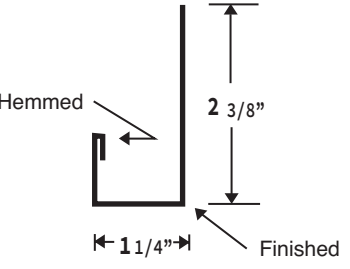
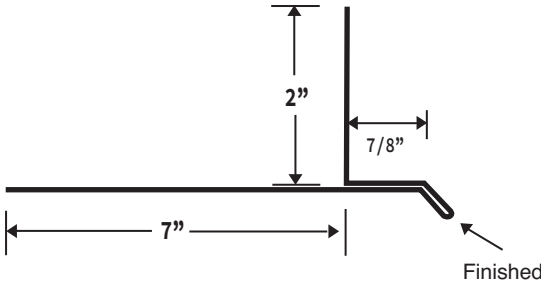
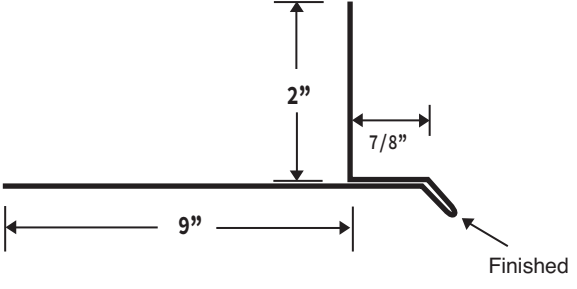
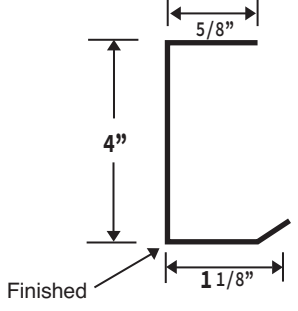
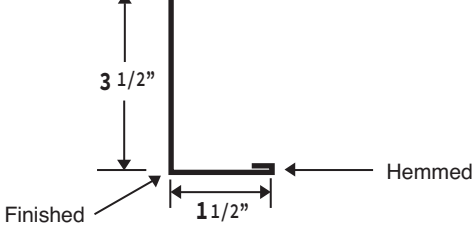


# Stock Trim Length is 10'-3"

<p><b>6" EAVE TRIM</b> <input type="checkbox"/></p> <p>2 9/16"</p> <p>6"</p> <p>Hemmed</p> <p>Finished</p>	<p><b>3" ENDWALL SIDEWALL</b> <input type="checkbox"/></p> <p>2 1/2"</p> <p>3"</p> <p>Finished</p> <p>Hemmed</p>
<p><b>4" ENDWALL SIDEWALL</b> <input type="checkbox"/></p> <p>2 1/2"</p> <p>4"</p> <p>Finished</p> <p>Hemmed</p>	<p><b>5" ENDWALL SIDEWALL</b> <input type="checkbox"/></p> <p>2 1/2"</p> <p>5"</p> <p>Finished</p> <p>Hemmed</p>
<p><b>6" ENDWALL SIDEWALL</b> <input type="checkbox"/></p> <p>2 1/2"</p> <p>6"</p> <p>Finished</p> <p>Hemmed</p>	<p><b>1/2" F TRIM</b> <input type="checkbox"/></p> <p>1/2"</p> <p>1"</p> <p>1 1/2"</p> <p>Finished</p>
<p><b>7/8" F TRIM</b> <input type="checkbox"/></p> <p>7/8"</p> <p>1"</p> <p>1 1/2"</p> <p>Finished</p>	<p><b>FLOATING BASE TRIM</b> <input type="checkbox"/></p> <p>7/8"</p> <p>1 1/2"</p> <p>1 1/2"</p> <p>1 1/4"</p> <p>Finished</p> <p>Hemmed</p>

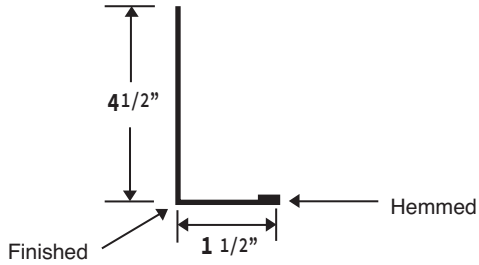
# Stock Trim Length is 10'-3"

Custom Lengths Available Up to 20'-3"

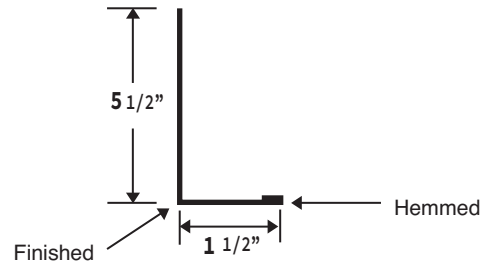
<p><b>GUTTER APRON</b> <input type="checkbox"/></p> 	<p><b>INSIDE CORNER</b> <input type="checkbox"/></p> 
<p><b>7/8" J TRIM</b> <input type="checkbox"/></p> 	<p><b>1 1/4" J TRIM</b> <input type="checkbox"/></p> 
<p><b>7" OVERHEAD DOOR WITH DRIP</b> <input type="checkbox"/></p> 	<p><b>9" OVERHEAD DOOR WITH DRIP</b> <input type="checkbox"/></p> 
<p><b>POST COVER</b> <input type="checkbox"/></p> 	<p><b>3 1/2" FASCIA / POST TRIM</b> <input type="checkbox"/></p> 

# Stock Trim Length is 10'-3"

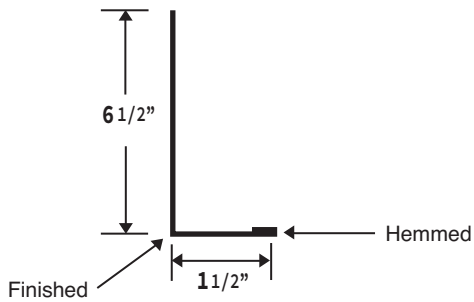
**4 1/2" FASCIA / POST TRIM**



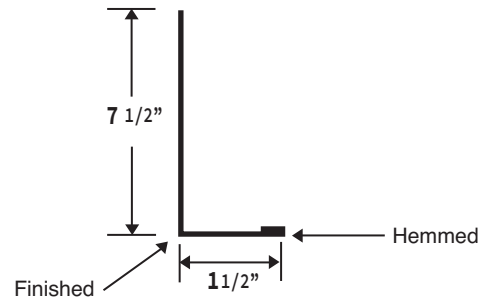
**5 1/2" FASCIA / POST TRIM**



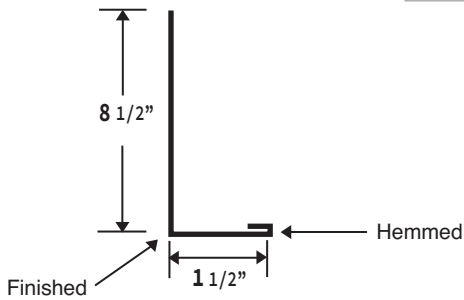
**6 1/2" FASCIA / POST TRIM**



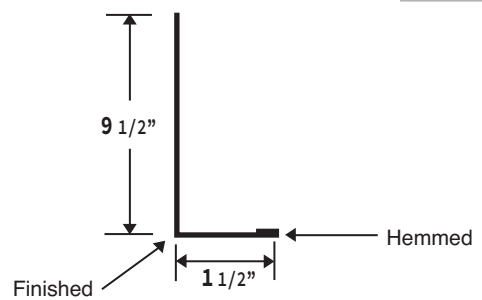
**7 1/2" FASCIA / POST TRIM**



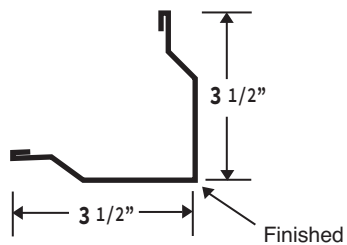
**8 1/2" FASCIA / POST TRIM**



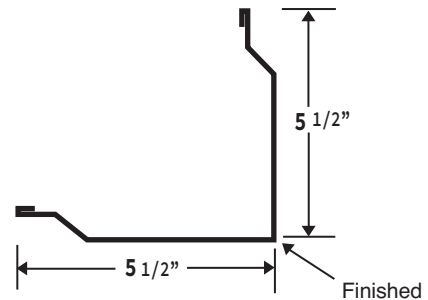
**9 1/2" FASCIA / POST TRIM**



**3" X 3" RAKE & CORNER**



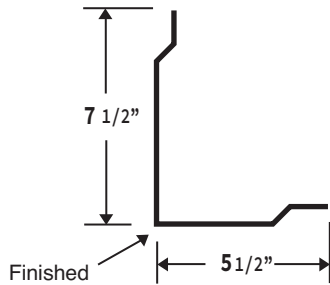
**5" X 5" RAKE & CORNER**



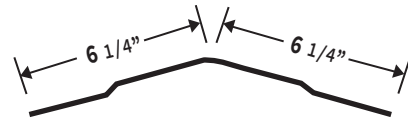
# Stock Trim Length is 10'-3"

Custom Lengths Available Up to 20'-3"

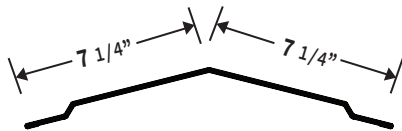
**5" X 7" RAKE TRIM**



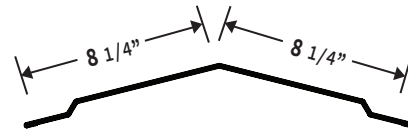
**12" RIDGE CAP**



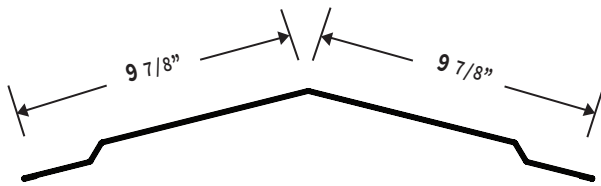
**14" RIDGE CAP**



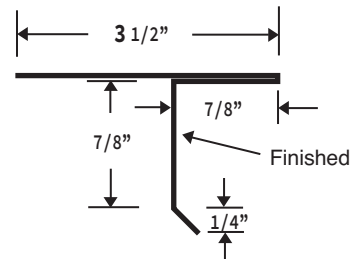
**16" RIDGE CAP**



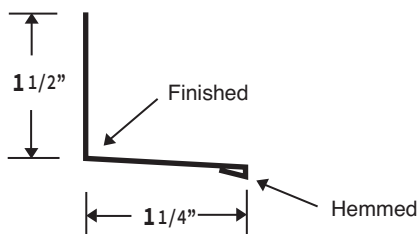
**20" RIDGE CAP**



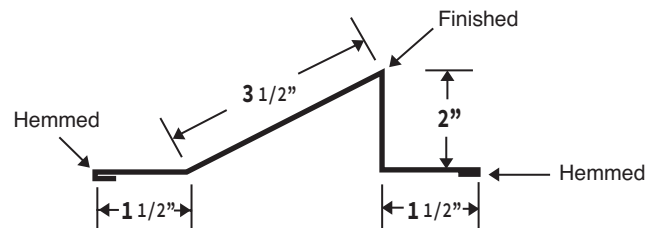
**ROOF EDGE W/ DRIP**



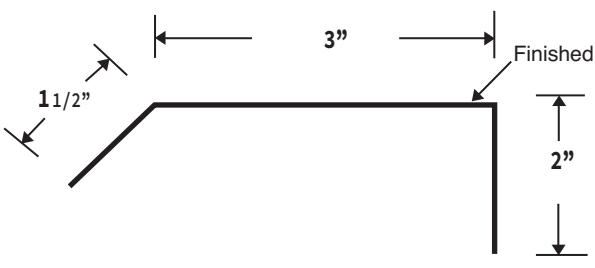
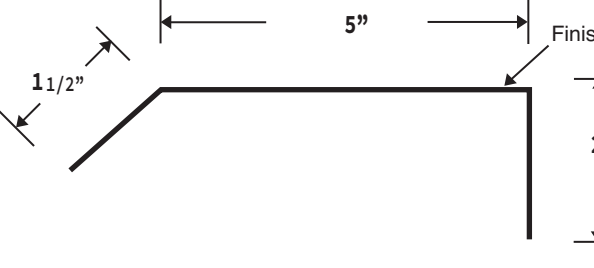
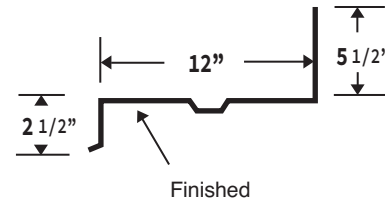
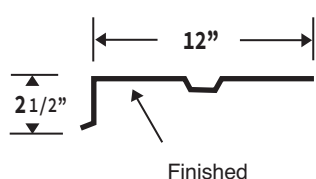
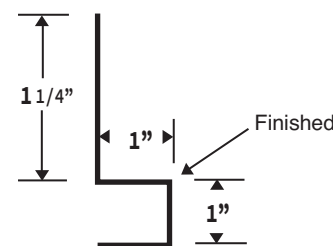
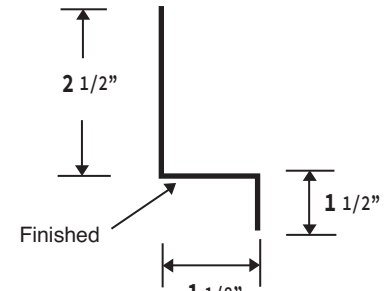
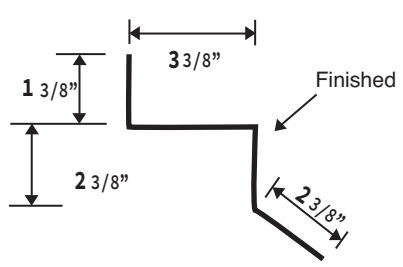
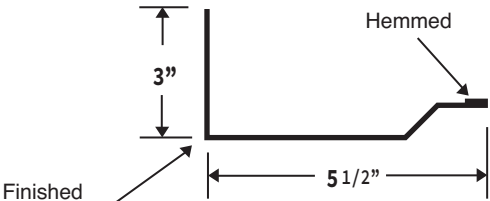
**SIDEWALL FLASHING**



**SNOW GUARD**



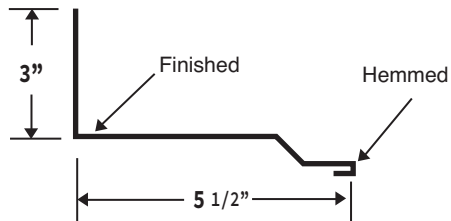
# Stock Trim Length is 10'-3"

<p><b>4" HOG BARN SNOW GUARD</b> <input type="checkbox"/></p>  <p>Diagram showing a snow guard profile with a sloped top edge. The top horizontal section is 3 inches long. The vertical height is 2 inches. The sloped edge has a vertical rise of 1 1/2 inches. The finished end is labeled "Finished".</p>	<p><b>6" HOG BARN SNOW GUARD</b> <input type="checkbox"/></p>  <p>Diagram showing a snow guard profile with a sloped top edge. The top horizontal section is 5 inches long. The vertical height is 2 inches. The sloped edge has a vertical rise of 1 1/2 inches. The finished end is labeled "Finished".</p>
<p><b>SOFFIT TRIM</b> <input type="checkbox"/></p>  <p>Diagram showing a soffit trim profile with a stepped top edge. The top horizontal section is 12 inches long. The vertical height is 5 1/2 inches. The bottom edge has a vertical drop of 2 1/2 inches. The finished end is labeled "Finished".</p>	<p><b>HOG BARN SOFFIT TRIM</b> <input type="checkbox"/></p>  <p>Diagram showing a soffit trim profile with a stepped top edge. The top horizontal section is 12 inches long. The bottom edge has a vertical drop of 2 1/2 inches. The finished end is labeled "Finished".</p>
<p><b>STARTER STRIP</b> <input type="checkbox"/></p>  <p>Diagram showing a starter strip profile with a stepped top edge. The top vertical section is 1 1/4 inches high. The top horizontal section is 1 inch long. The bottom edge has a vertical drop of 1 inch. The finished end is labeled "Finished".</p>	<p><b>TRACK BOARD COVER</b> <input type="checkbox"/></p>  <p>Diagram showing a track board cover profile with a stepped top edge. The top vertical section is 2 1/2 inches high. The top horizontal section is 1 1/8 inches long. The bottom edge has a vertical drop of 1 1/2 inches. The finished end is labeled "Finished".</p>
<p><b>TRACK COVER</b> <input type="checkbox"/></p>  <p>Diagram showing a track cover profile with a stepped top edge. The top vertical section is 1 3/8 inches high. The top horizontal section is 3 3/8 inches long. The bottom edge has a vertical drop of 2 3/8 inches. The finished end is labeled "Finished".</p>	<p><b>UNIVERSAL RAKE</b> <input type="checkbox"/></p>  <p>Diagram showing a universal rake profile with a sloped top edge. The top vertical section is 3 inches high. The top horizontal section is 5 1/2 inches long. The top edge is labeled "Hemmed". The finished end is labeled "Finished".</p>

# Stock Trim Length is 10'-3"

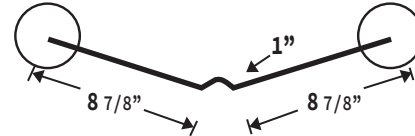
Custom Lengths Available Up to 20'-3"

## UNIVERSAL SIDEWALL

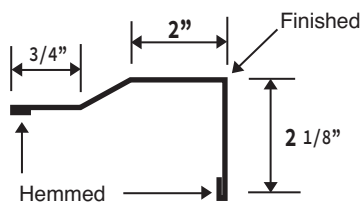


## VALLEY TRIM

Standard valley does not have hemmed edges.  
Please specify if you want edges  
hemmed for water shield.



## VERTICAL DOOR TRIM



**Remember, when you order trim, our stock measures 10' 3".**

The shortest piece sold is 10' 3", if your measurement is less you will have to snip it to your specifications once in your possession.

'CUSTOM' CUTS ARE AS FOLLOWS: 12' 3", 14' 3", 16' 3", 18' 3", 20' 3".  
IF AN ORDER REQUIRES AN EXACT CUT (UP TO 21')  
A SURCHARGE WILL BE APPLIED.





**Fordham Manufacturing**

533 Fordham Dr.  
Carpenter, SD 57332

**Phone:** 605-532-3837

**Cell:** 605-233-0356

**Fax:** 605-532-3764

Email: [sfordham@itctel.com](mailto:sfordham@itctel.com)

**FORDHAM MANUFACTURING: PRODUCT CATALOG**

533 FORDHAM DR.  
CARPENTER, SD 57332

**PHONE:** 605-532-3837

**CELL:** 605-233-0356

**FAX:** 605-532-3764

**[sfordham@itctel.com](mailto:sfordham@itctel.com)**