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Prince Lumber's commitment to provide quality materials and excellent customer service has made us a trusted partner for builders and contractors since 1923. Now, we are excited to announce that we recently joined with TSG – Trade Supply Group – to supply our customers with a wider array of products and innovative materials, as well as more staff to assist in ordering and estimation.

Under the TSG umbrella, Prince Lumber is opening a new facility in Long Island City, and will have a broader network of resources, expertise, and industry connections. TSG's support will allow Prince Lumber to optimize its operations, make deliveries faster, and enhance our customer service.

Working in NYC requires innovation and attention to the smallest of details. Joining the TSG family will give Prince a fresh perspective and modern approach to fulfilling and anticipating what the construction industry needs and demands. Prince Lumber and Prince Hardware will remain trusted partners for contractors, businesses and homeowners who want to achieve excellence and satisfaction.

We strive to treat all customers like royalty. Comments, queries, and compliments are always welcome. Please visit us on the web at: [www.princelumber.com](http://www.princelumber.com). Thank you for shopping at Prince Lumber and Prince Hardware.



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# MARVIN®



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BOOM SERVICE



# WAINSCOTING INSPIRATION



- 1" x 3"
- 20MSC175
- 1" x 8"
- 46MCAP2
- Drywall
- 46MCAP2
- 1" x 12"
- 46MCAP2
- 1" x 6"
- 46MCS1



- 47MCAP34
- 47MCAP34
- 1" x 6"
- 47MCAP34
- Drywall
- 47MCAP34
- 1" x 12"
- 47MCAP34
- 1" x 6"
- 46MCS1

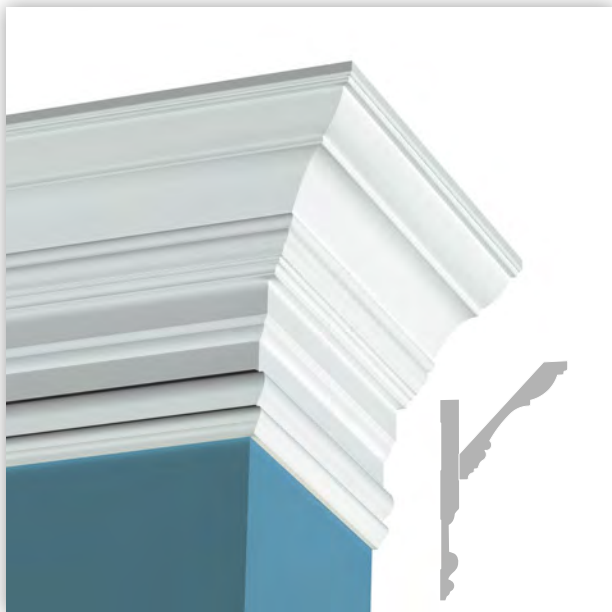


- 54NCR1
- Drywall
- 55PA6
- Drywall
- 55PA6
- Drywall
- 43BB7



# CROWN INSPIRATION

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16CRW8 & 43BB7 Combination



17CRW9, 22SC6 & 5/4 x 4 Combination





17CRW10 & 38B1 Combination



11CRW4 & 43BB7 Combination

# CROWN INSPIRATION



32MCC312, 15MCOV6



12MCR514 Ceiling Step



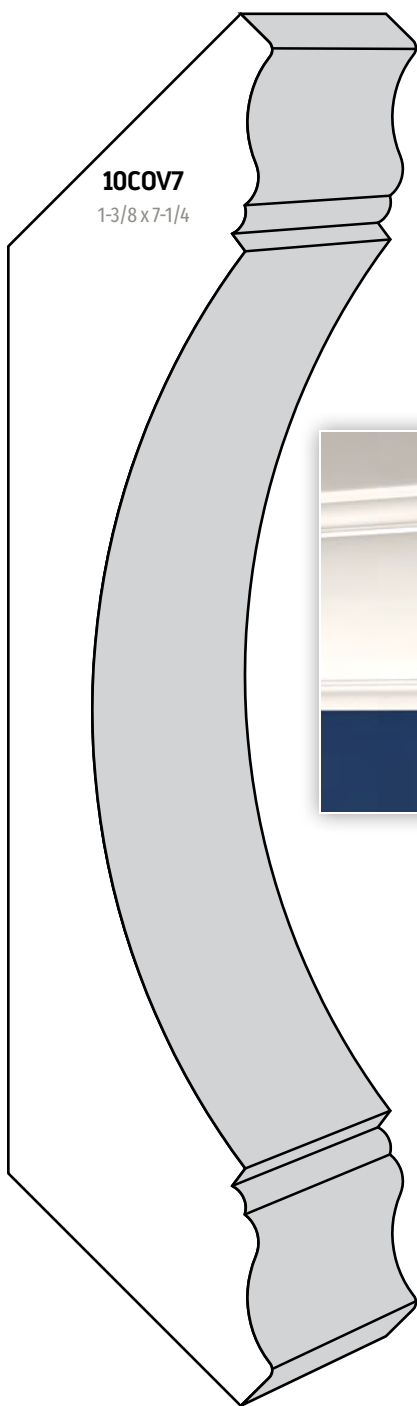
12MCR514, 32MCC312

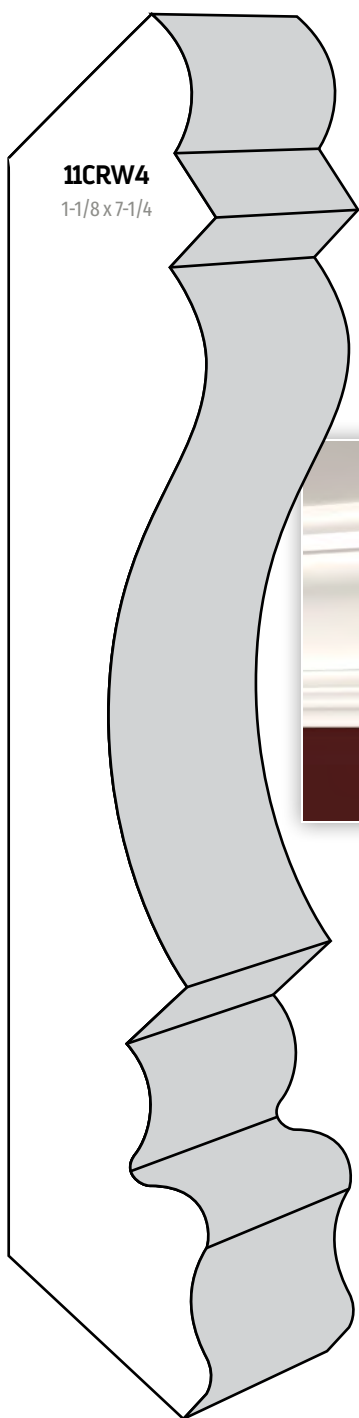


12MCR514 Wall Step

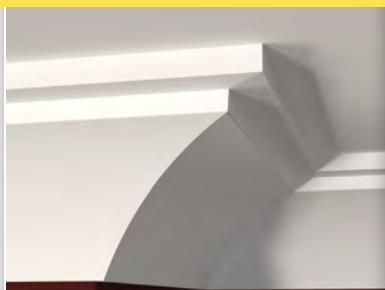
# CROWNS

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# CROWNS



12MCR714 Ceiling Step

**12MCR714**

1-1/16 x 7-1/4

**12MCR514**

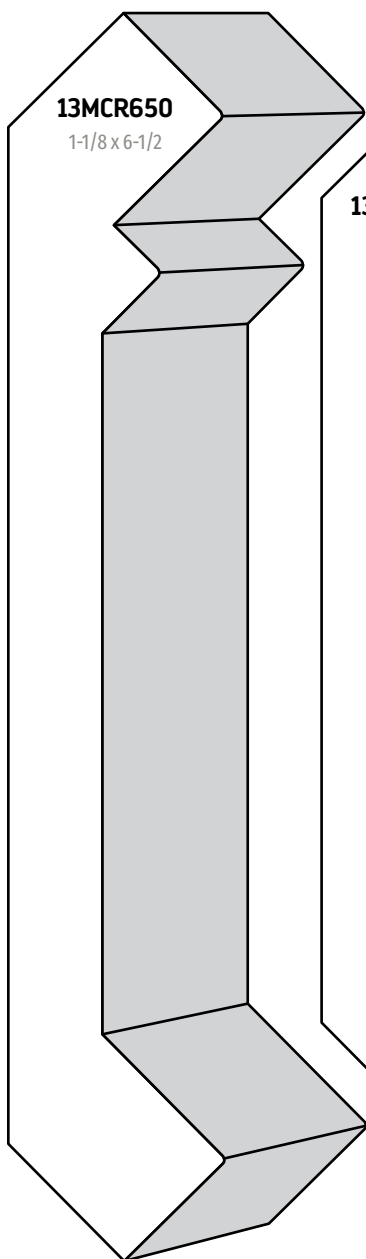
1-1/16 x 5-1/4



13MCR650 Wall Step

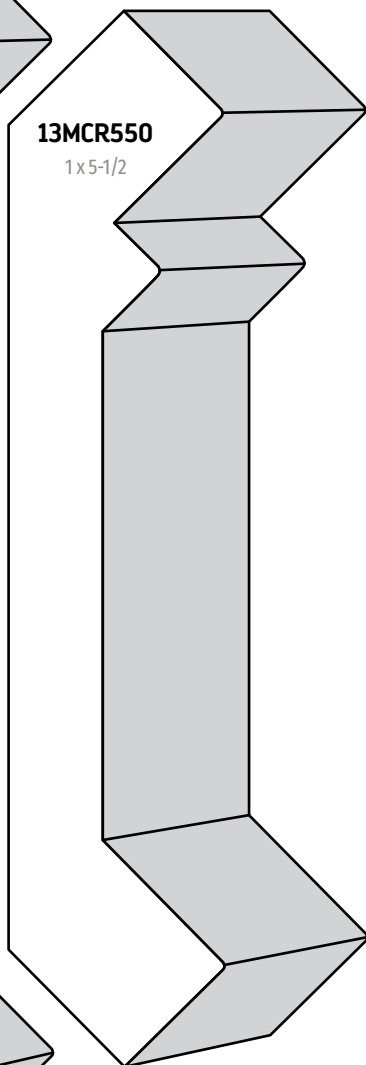


13MCR550 Ceiling Step



**13MCR650**

1-1/8 x 6-1/2

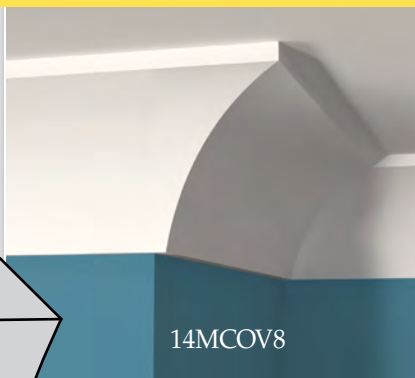


**13MCR550**

1 x 5-1/2



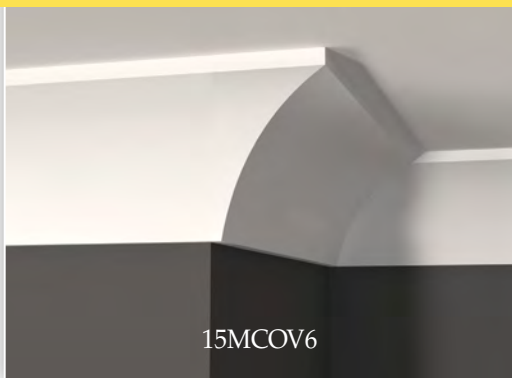
## CROWNS



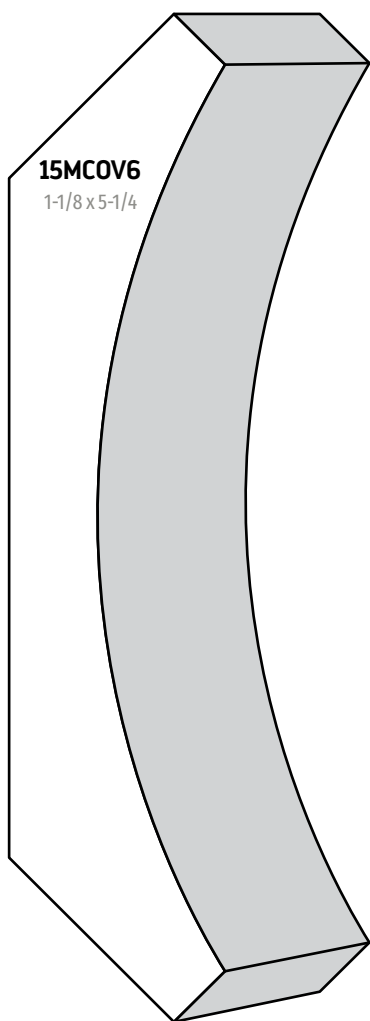
14MCOV8

**14MCOV8**

1-1/8 x 7-1/4



15MCOV6



**15MCOV6**

1-1/8 x 5-1/4

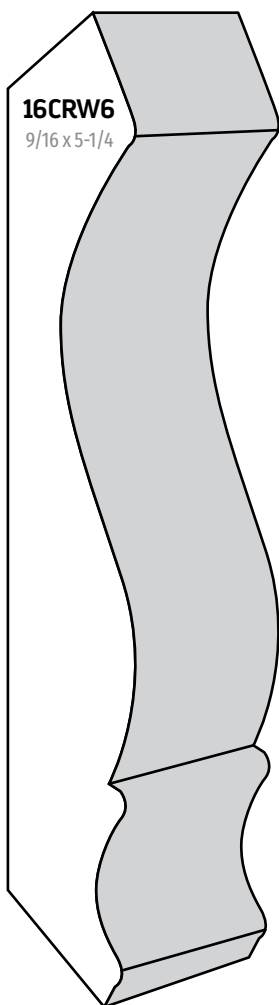
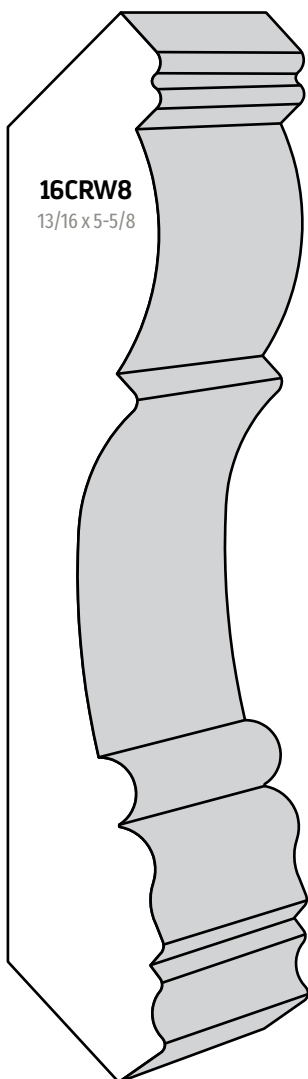
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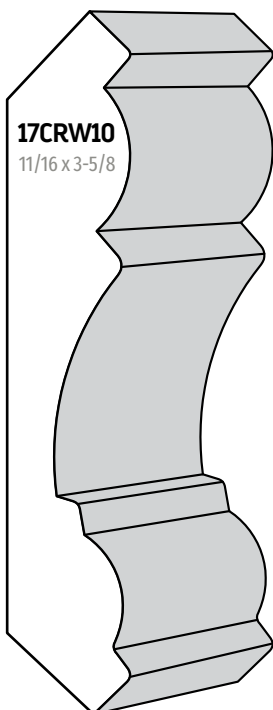
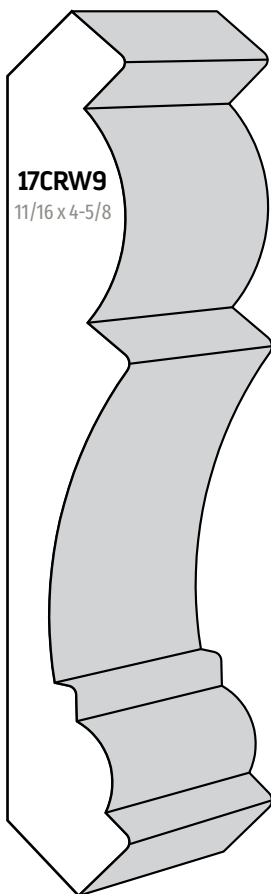


16CRW8



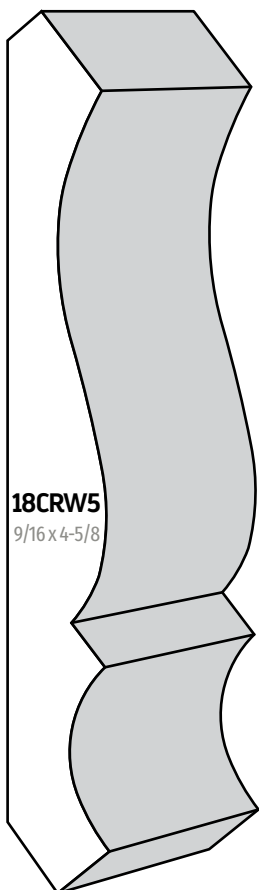
16CRW6



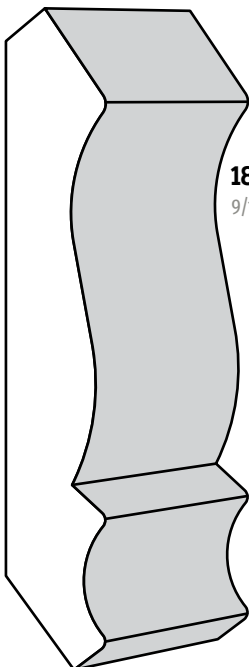


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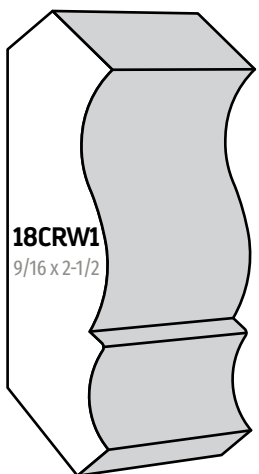
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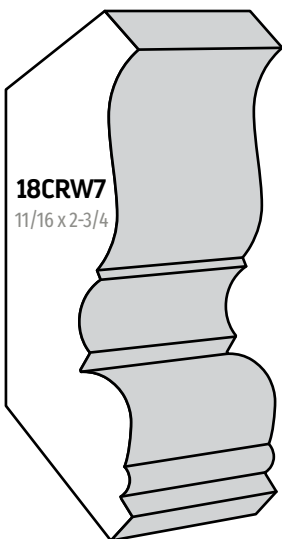
**18CRW5**  
9/16 x 4-5/8



**18CRW3**  
9/16 x 3-5/8



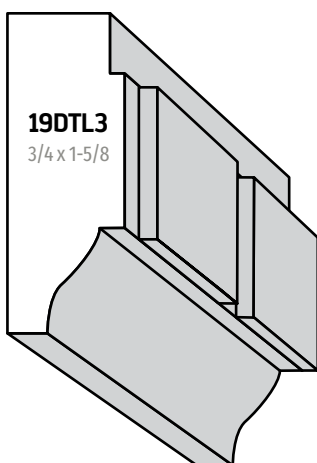
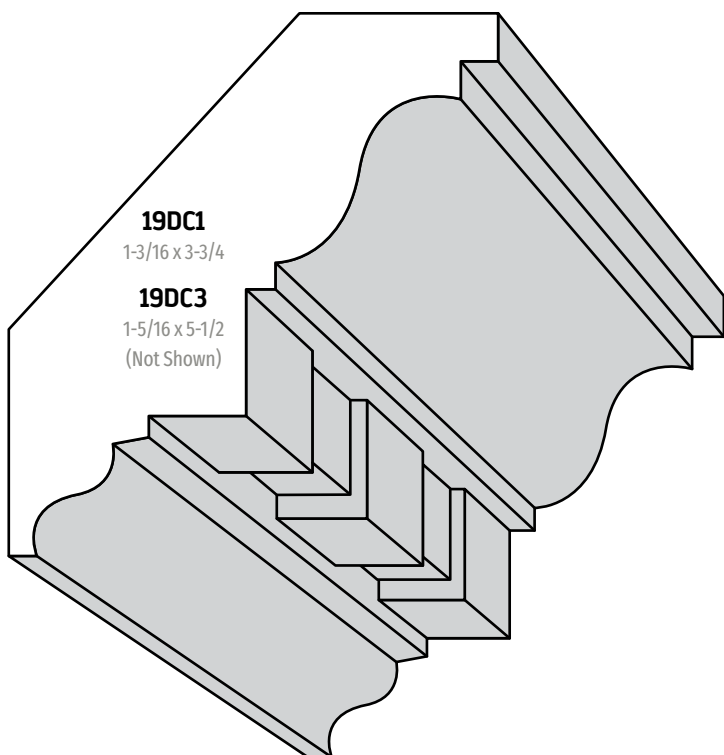
**18CRW1**  
9/16 x 2-1/2



**18CRW7**  
11/16 x 2-3/4

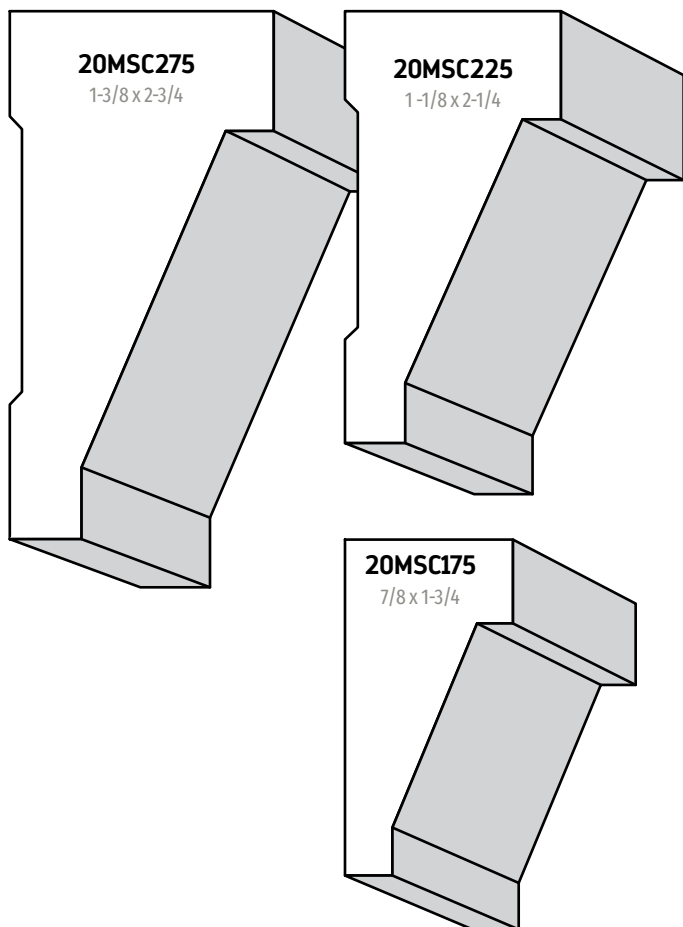
## DENTIL MOULDINGS

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## SOLID CROWNS







**21SC1**

1-1/8 x 2-1/4

**21SC3**

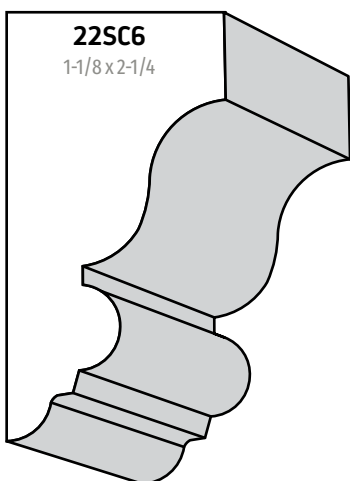
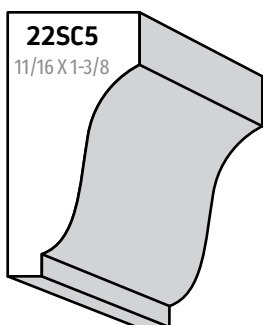
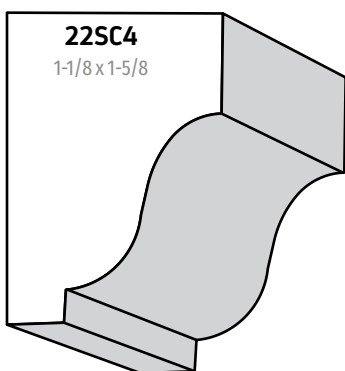
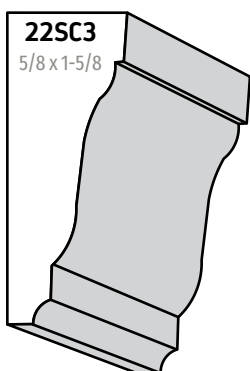
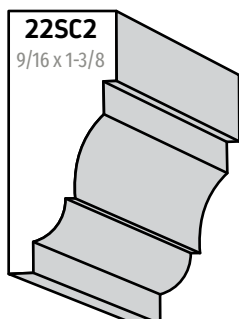
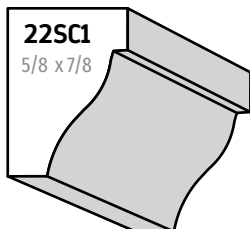
1-3/8 x 2-3/4

**21SC2**

1-1/8 x 2-1/2

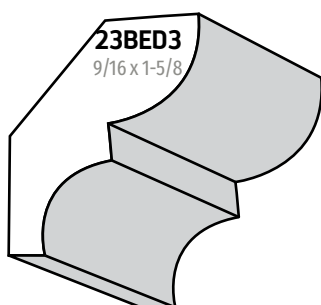
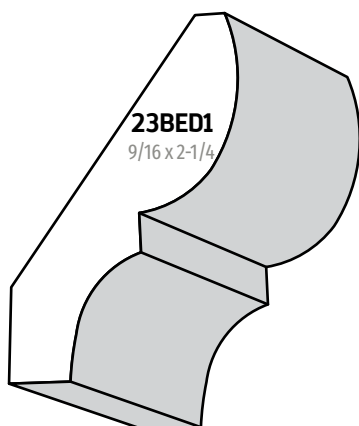
# SOLID CROWNS

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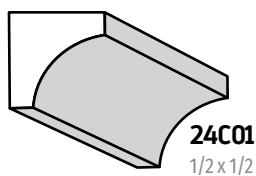
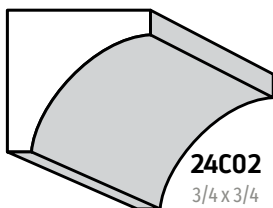
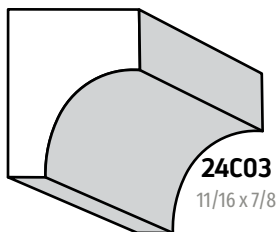
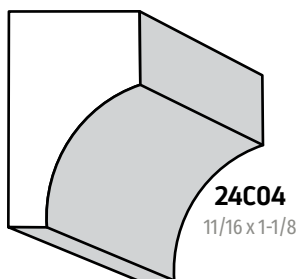
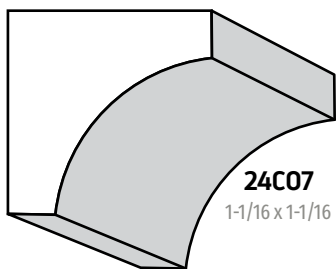
## BED MOULDINGS

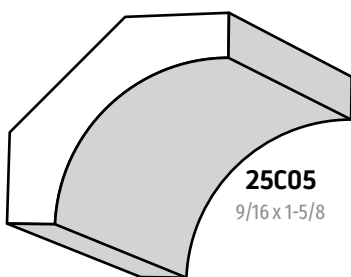
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## COVES

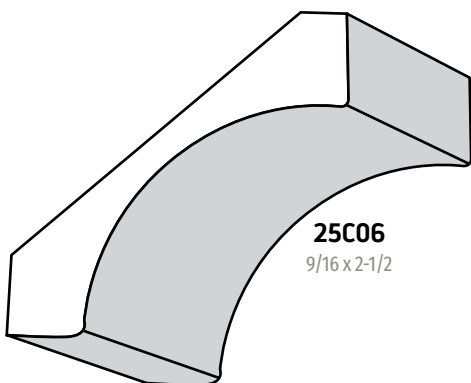
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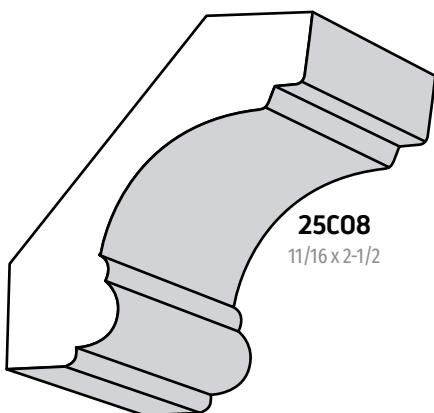
**25C05**

9/16 x 1-5/8



**25C06**

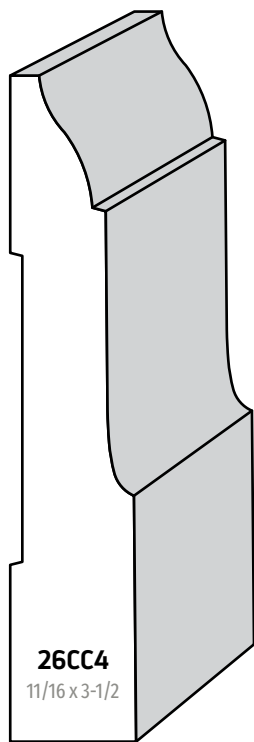
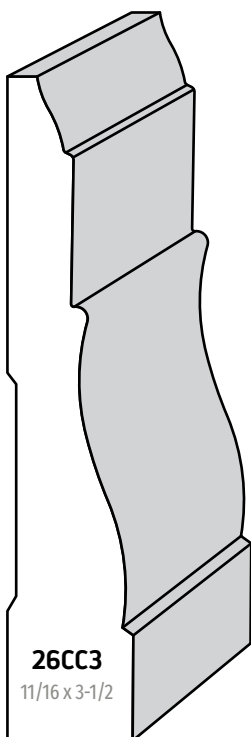
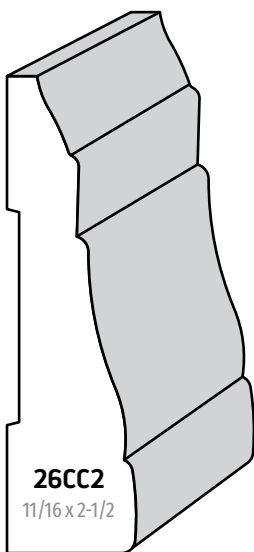
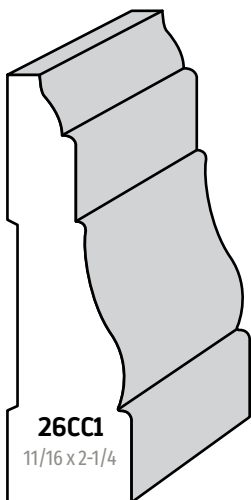
9/16 x 2-1/2

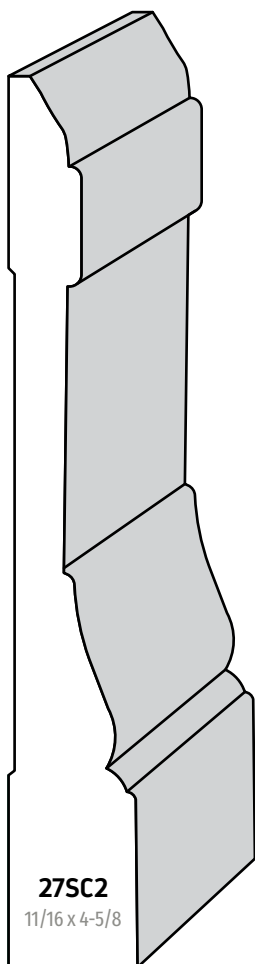
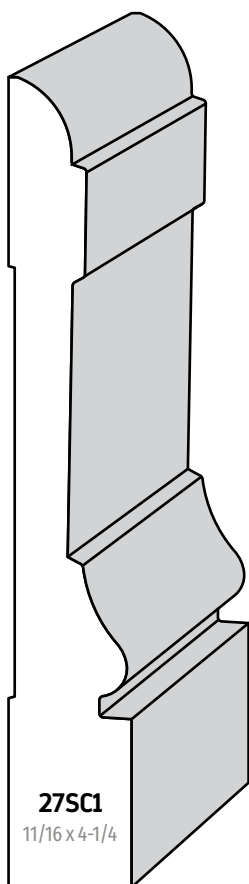
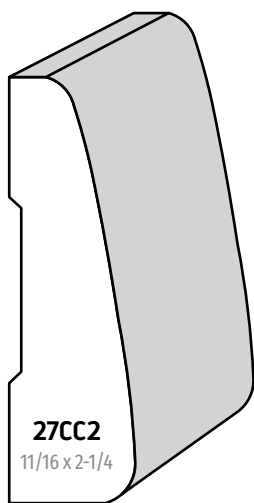
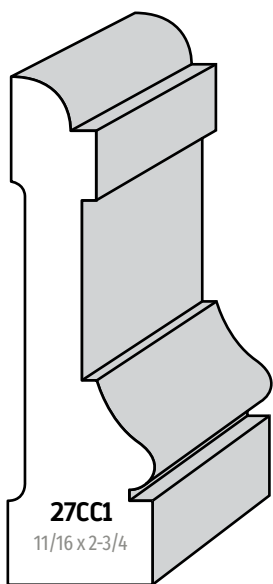


**25C08**

11/16 x 2-1/2

## CASINGS





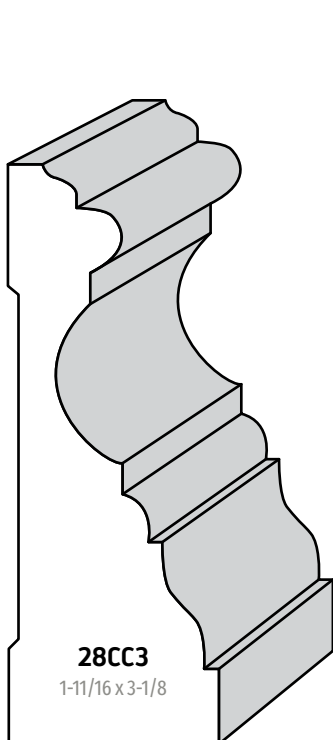


# CASINGS

28CC3

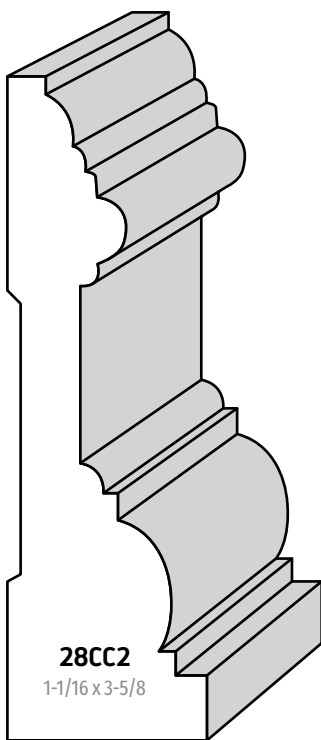


28CC2



**28CC3**

1-11/16 x 3-1/8



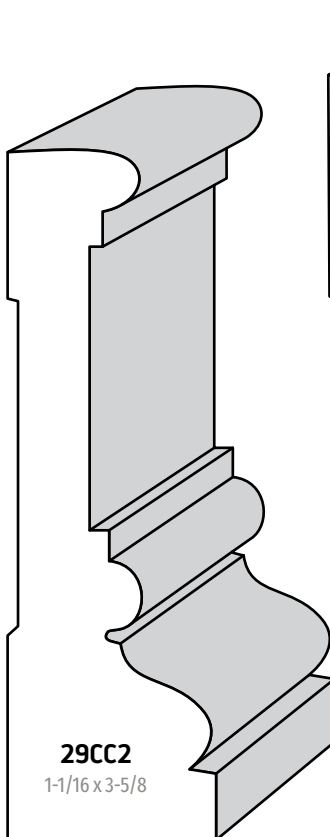
**28CC2**

1-1/16 x 3-5/8

29CC2

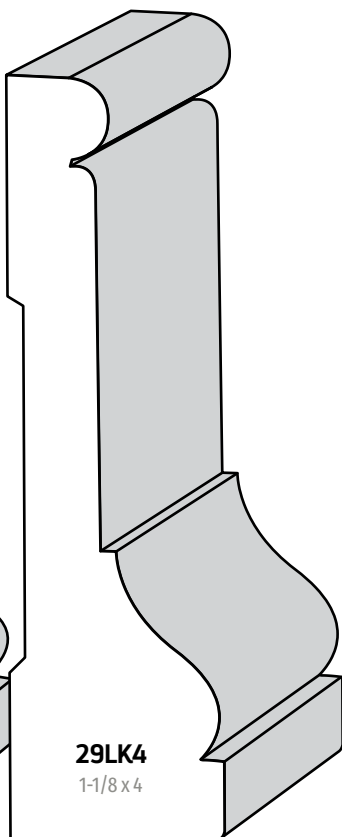


29LK4



**29CC2**

1-1/16 x 3-5/8

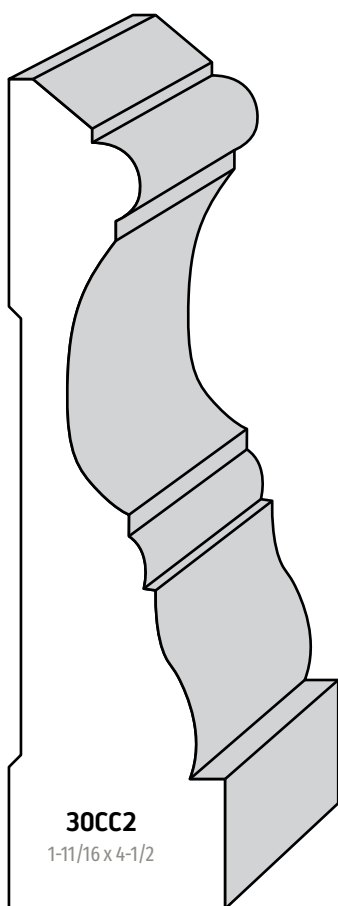
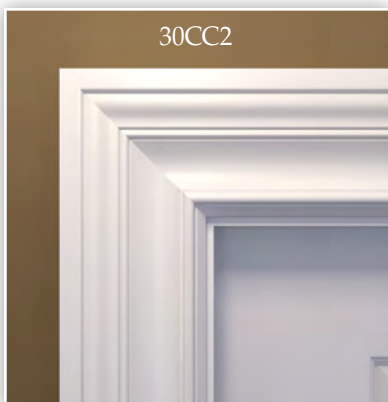


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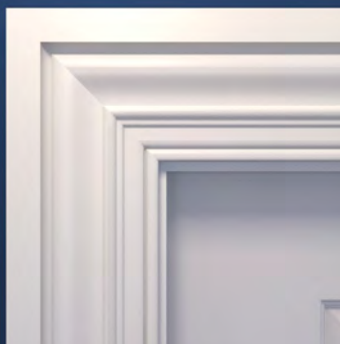
1-1/8 x 4

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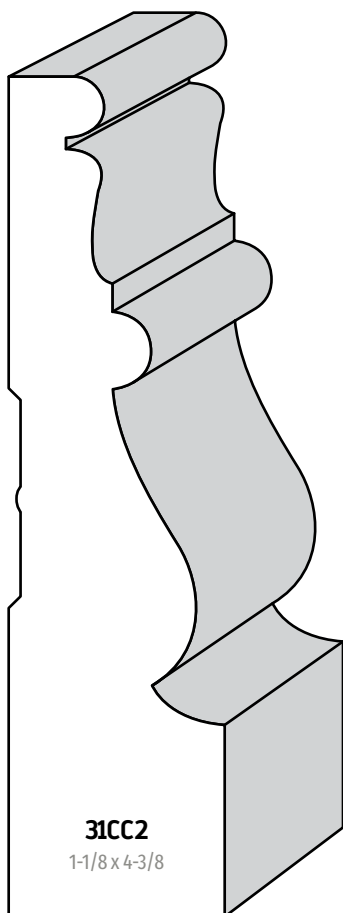
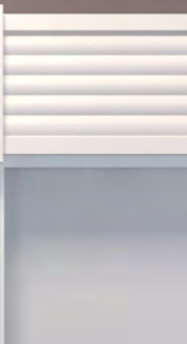
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31CC2

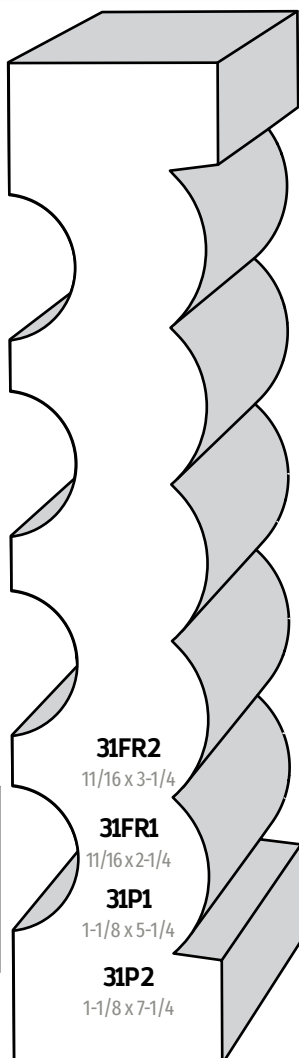


31P1



**31CC2**

1-1/8 x 4-3/8



**31FR2**

11/16 x 3-1/4

**31FR1**

11/16 x 2-1/4

**31P1**

1-1/8 x 5-1/4

**31P2**

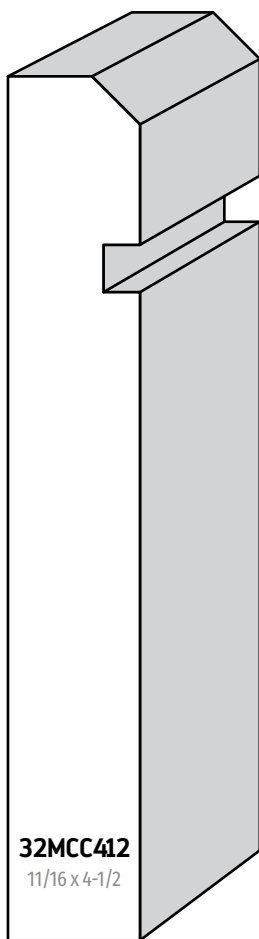
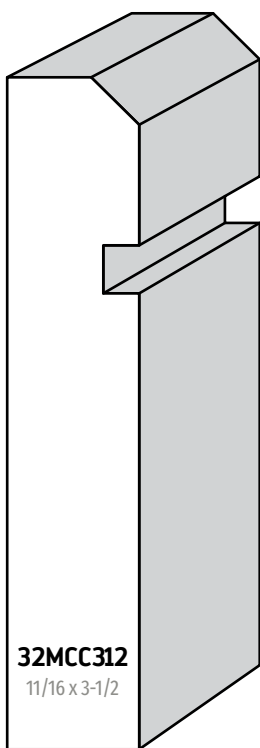
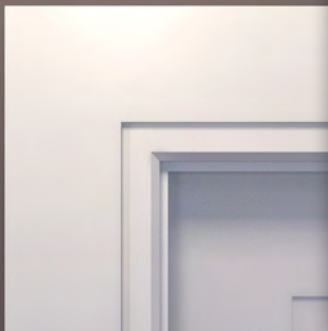
1-1/8 x 7-1/4

# CASINGS

32MCC412 – Edge Outside

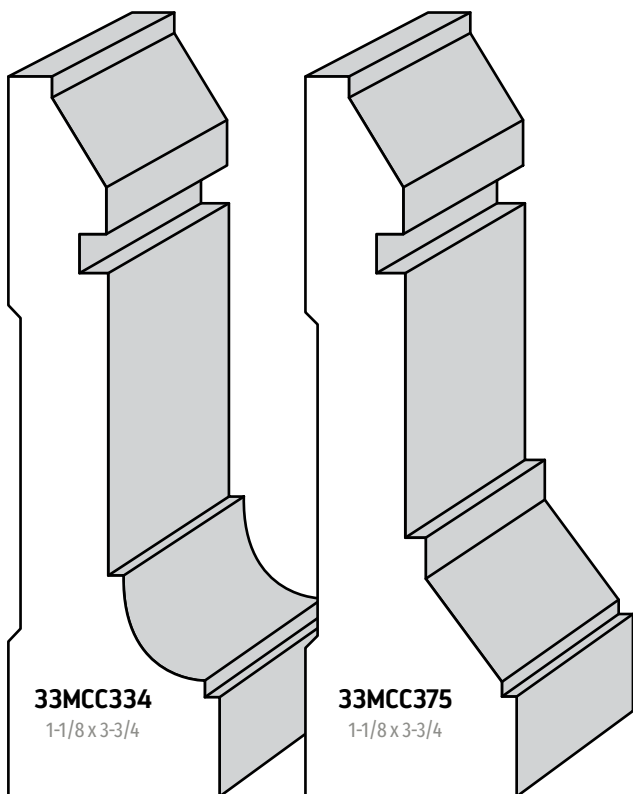


32MCC412 – Edge Inside



33MCC334

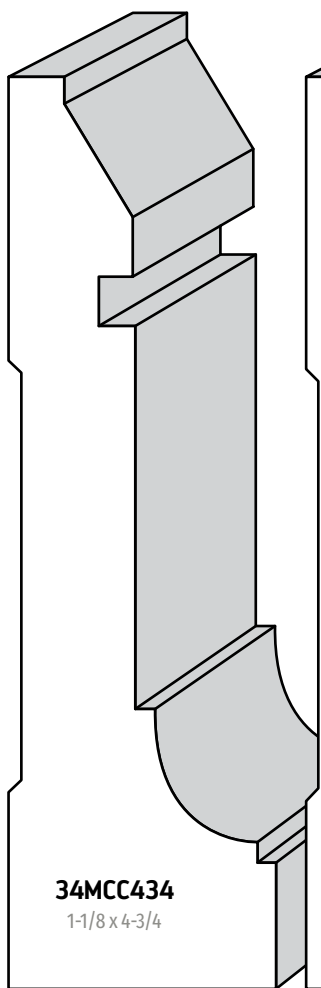
33MCC375



34MCC434

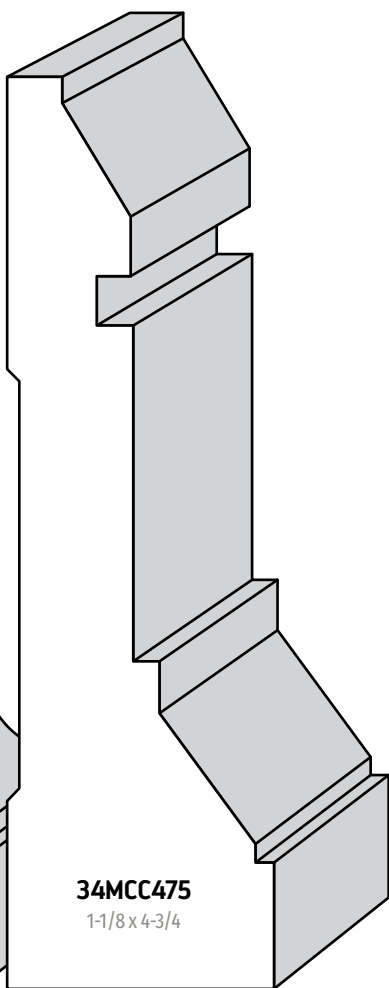


34MCC475



**34MCC434**

1-1/8 x 4-3/4



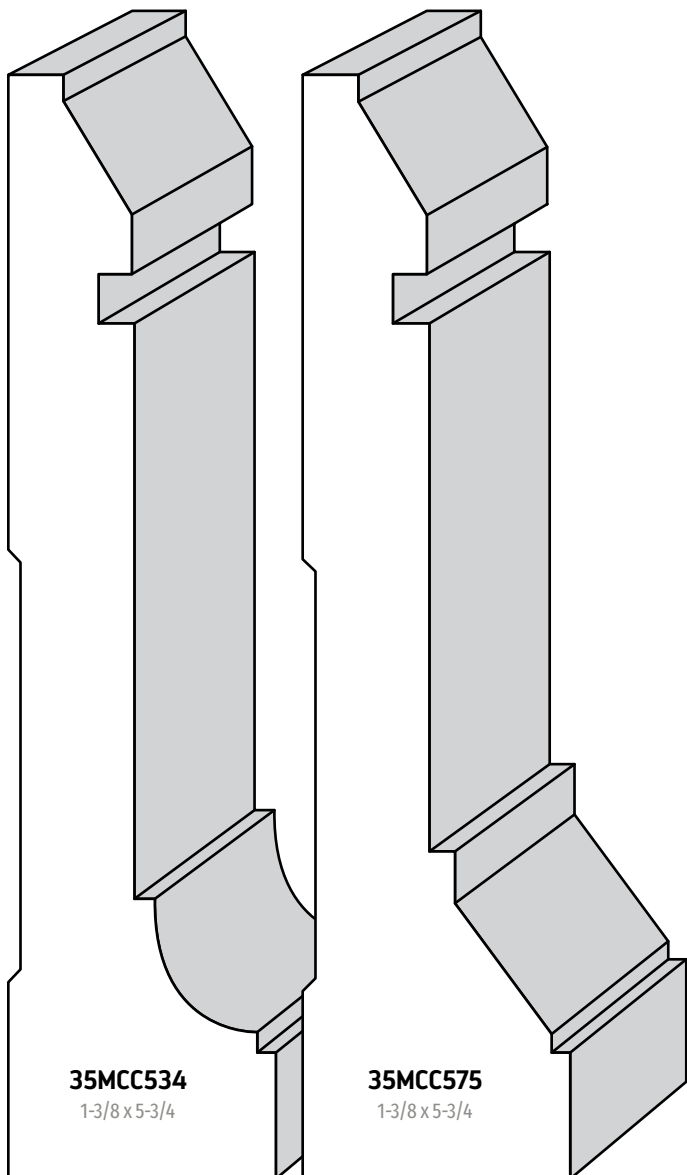
**34MCC475**

1-1/8 x 4-3/4

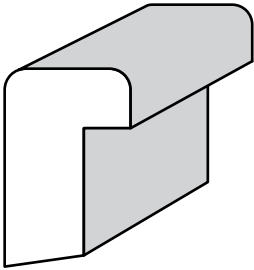


35MCC534

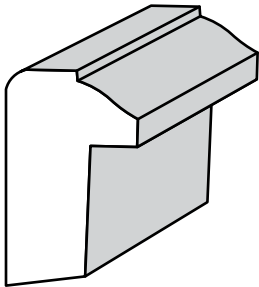
35MCC575



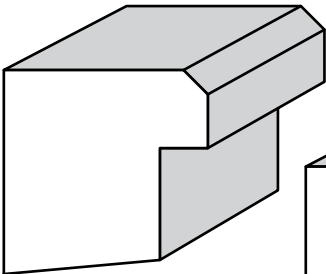
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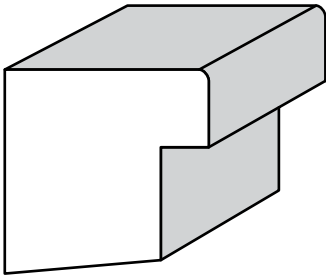
**36BB1**  
11/16 X 1-1/8



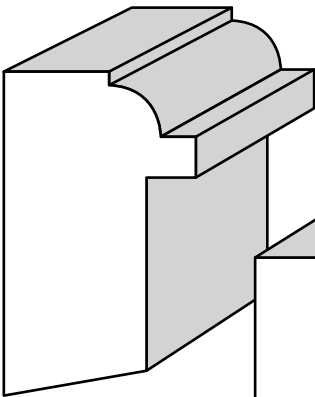
**36BB2**  
11/16 x 1-1/8



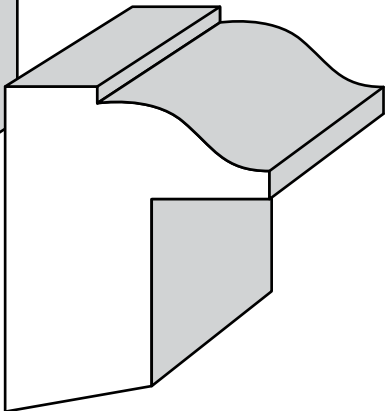
**36MCBB2**  
1-1/16 x 1-1/16



**36MCBB1**  
1-1/16 x 1-1/16



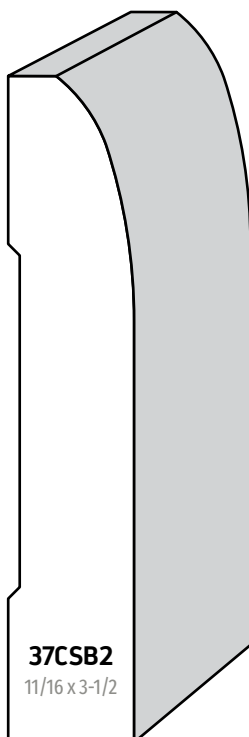
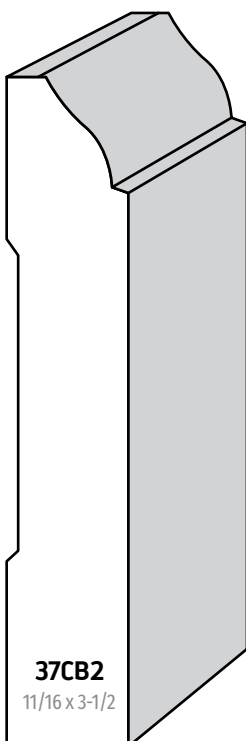
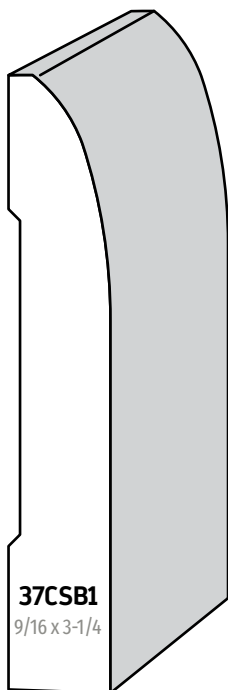
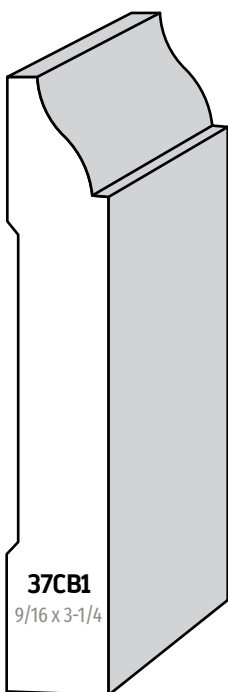
**36BB4**  
1 x 1-11/16



**36BB3**  
1-3/8 x 1-3/4

## BASES

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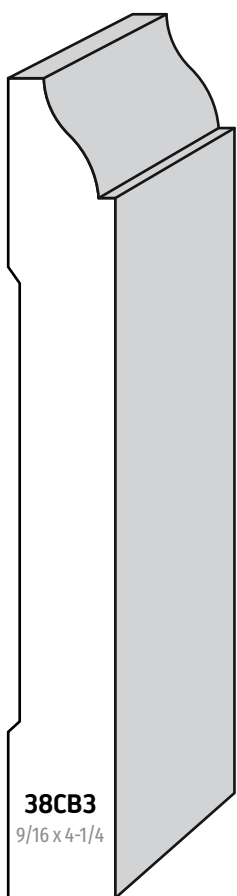
## BASES



38CB3

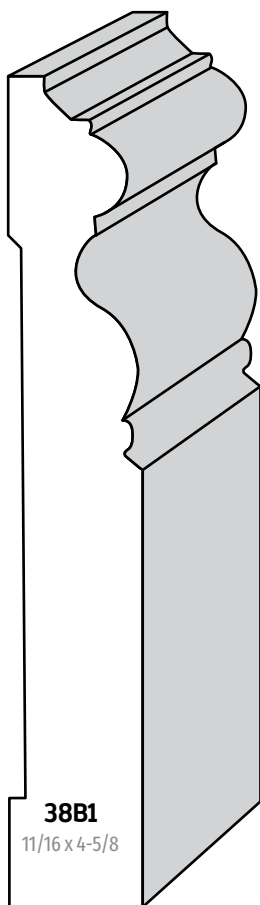


38B1



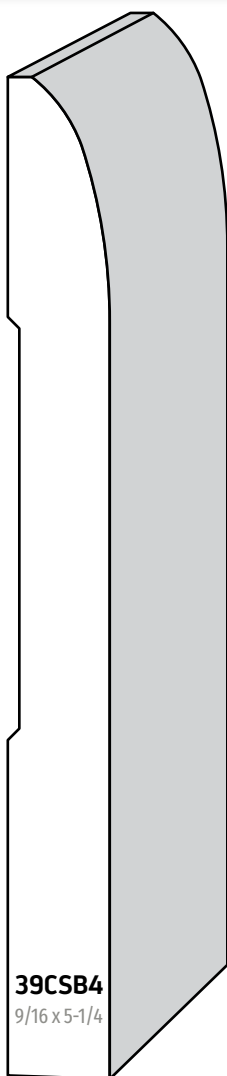
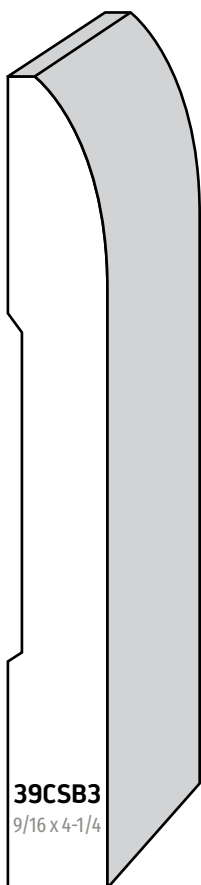
**38CB3**

9/16 x 4-1/4



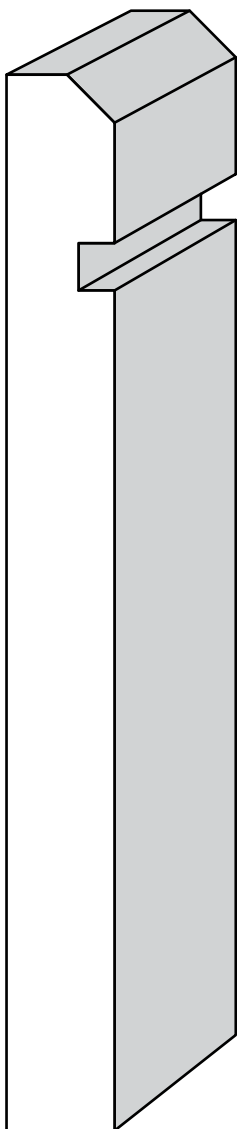
**38B1**

11/16 x 4-5/8



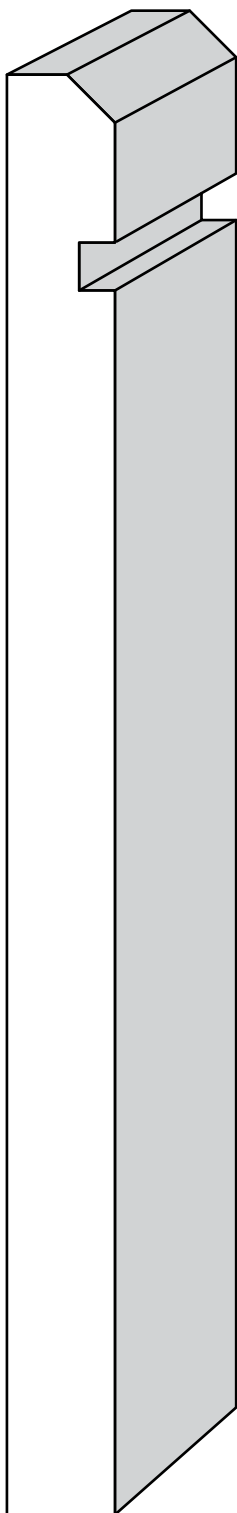
## BASES

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**40MCB512**

9/16 x 5-1/2

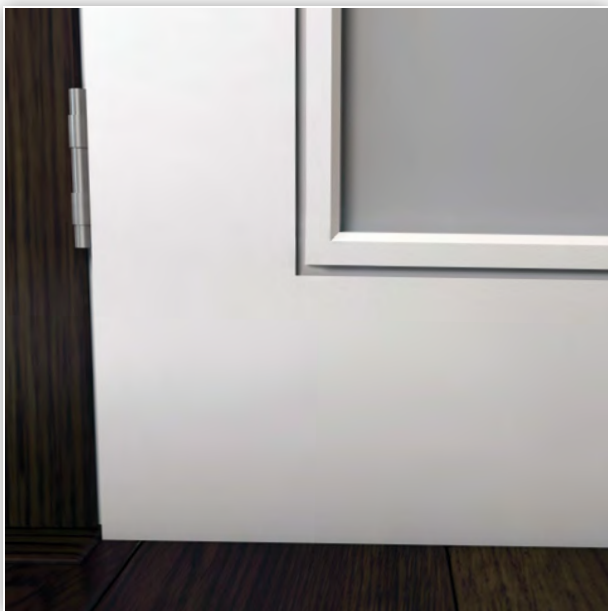


**40MCB712**

9/16 x 7-1/2



40MCB512 Base, 46MCS1 Shoe



Casing: 32MCC412, Base: 40MCB712

## B A S E S

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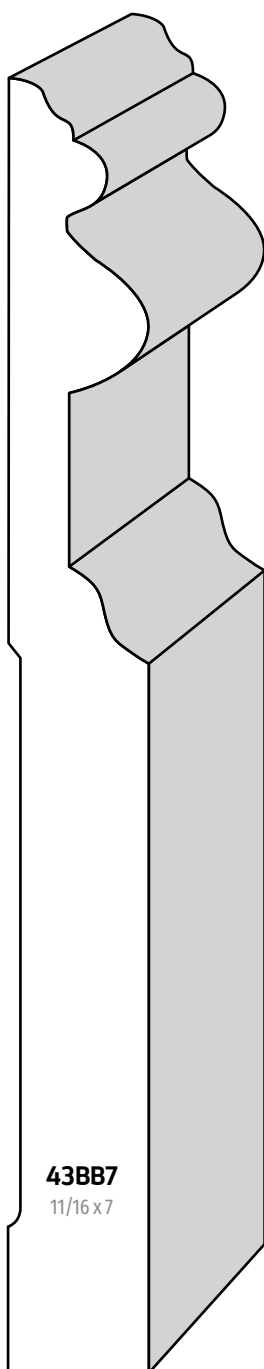


43BB7 Base & 69SH1 Shoe



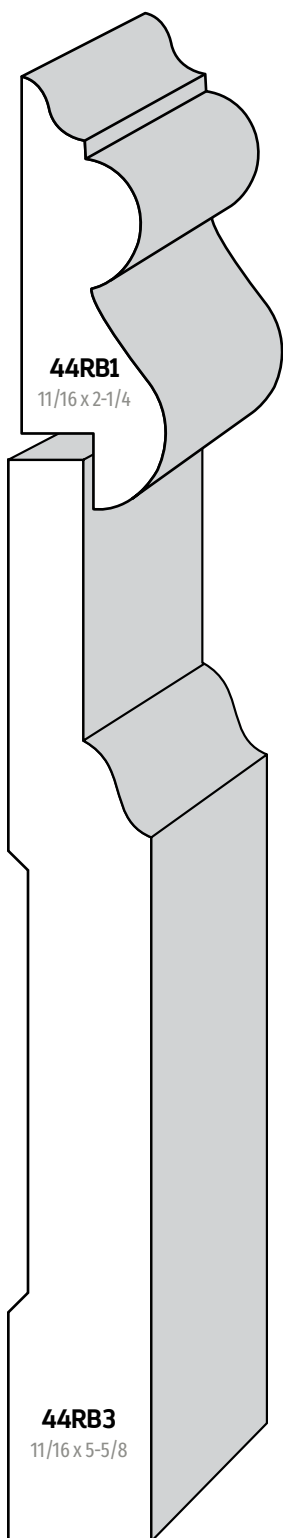
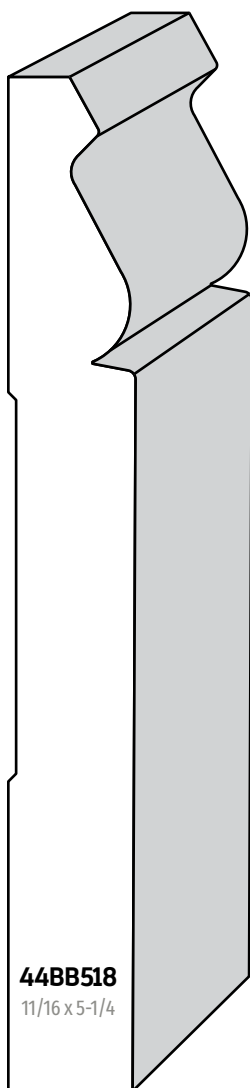
43BB7 Base

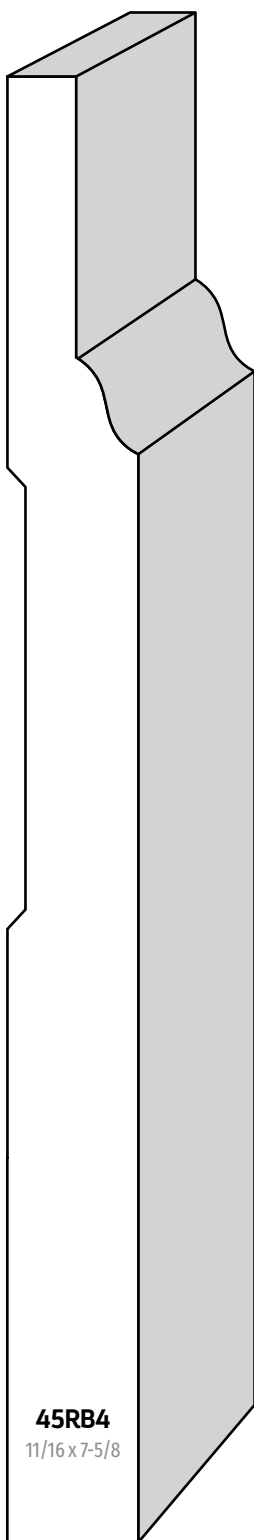




## BASES

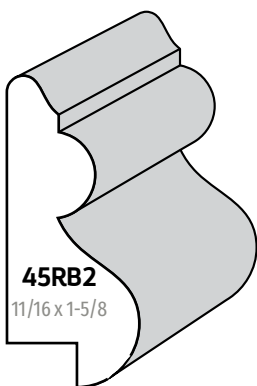
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**45RB4**

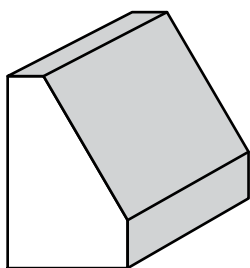
11/16 x 7-5/8



**45RB2**

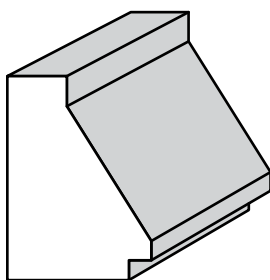
11/16 x 1-5/8

## BASE CAPS



**46MCS1**

5/8 x 1



**46MCAP2**

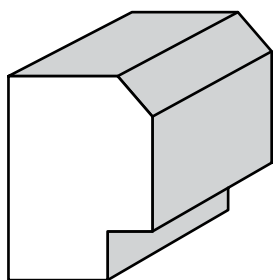
3/4 x 1-1/16



46MCS1 Base Cap, 1" x 6", 46MCS1 Shoe Moulding

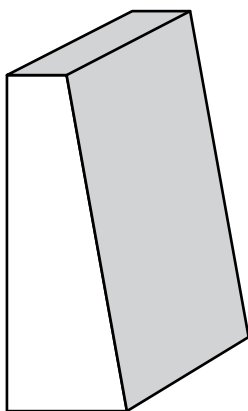


46MCAP2 Cap, 1" x 6", 46MCS1 Shoe Moulding



**47MCAP1**

$\frac{3}{4} \times 1\frac{1}{16}$



**47MCAP34**

$\frac{5}{8} \times 1\frac{3}{4}$



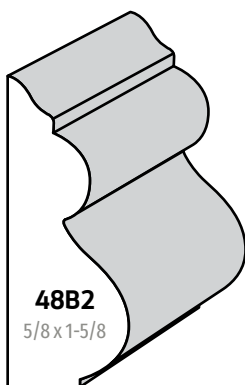
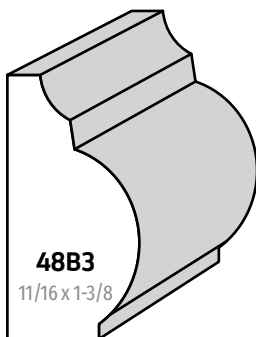
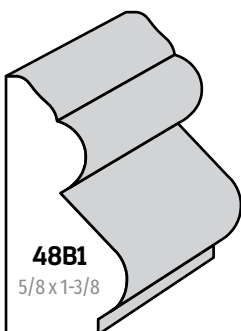
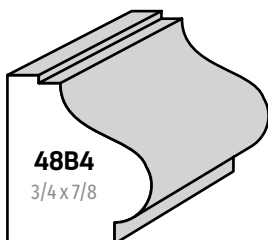
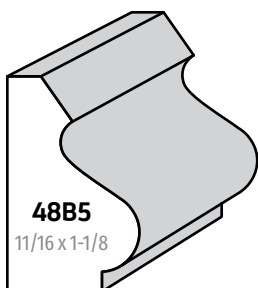
47MCAP1 Cap, 1" x 8", 46MCS1 Shoe Moulding

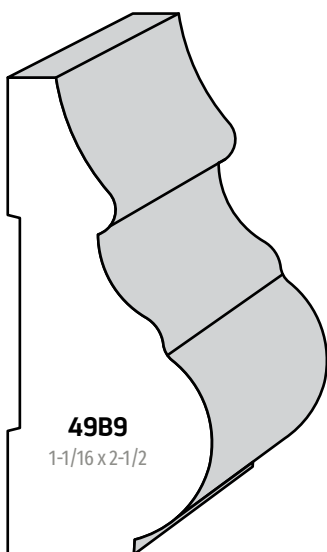
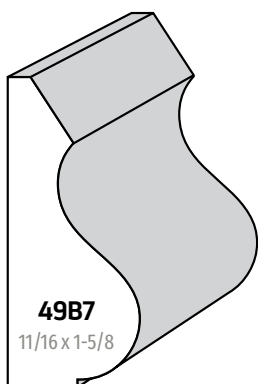
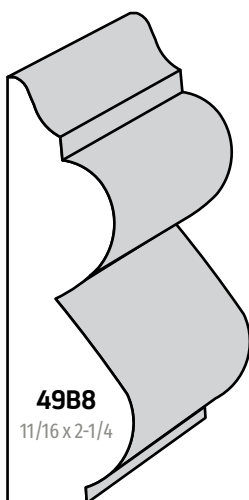
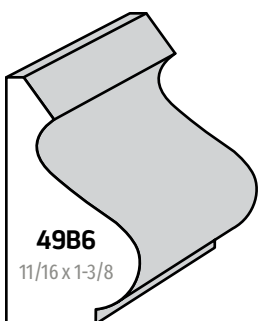


47MCAP34 Cap, 1" x 6", 46MCS1 Shoe Moulding

## BASE CAPS

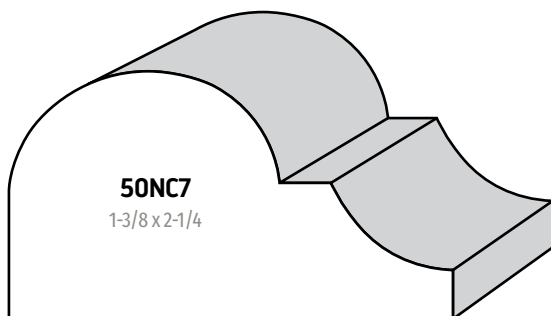
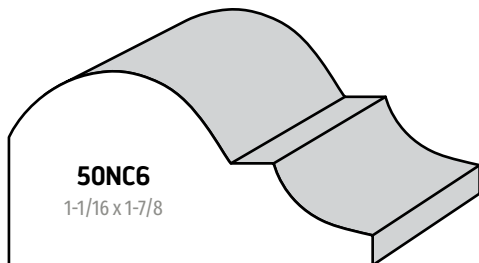
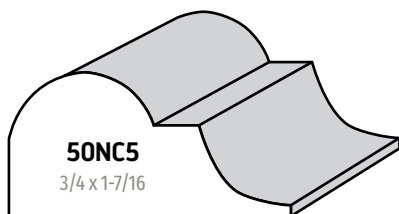
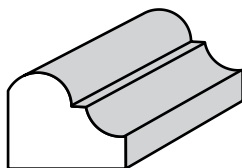
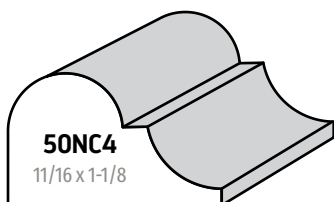
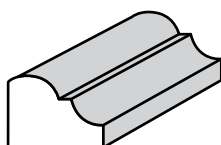
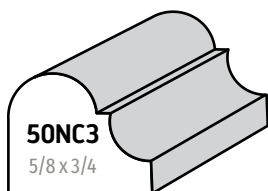
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# NOSE & COVES

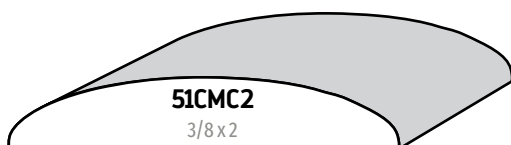
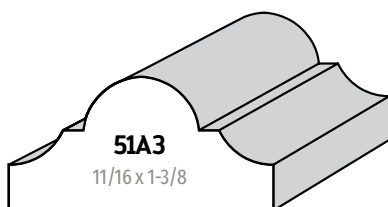
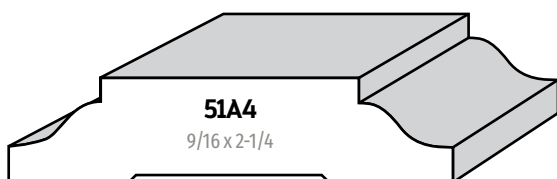
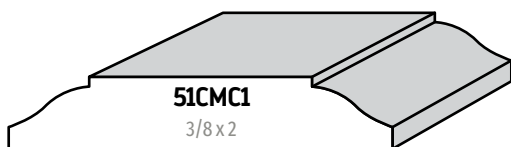
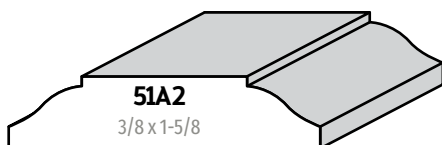
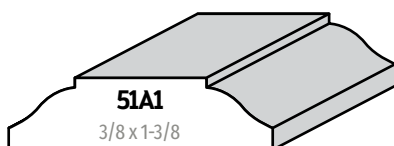
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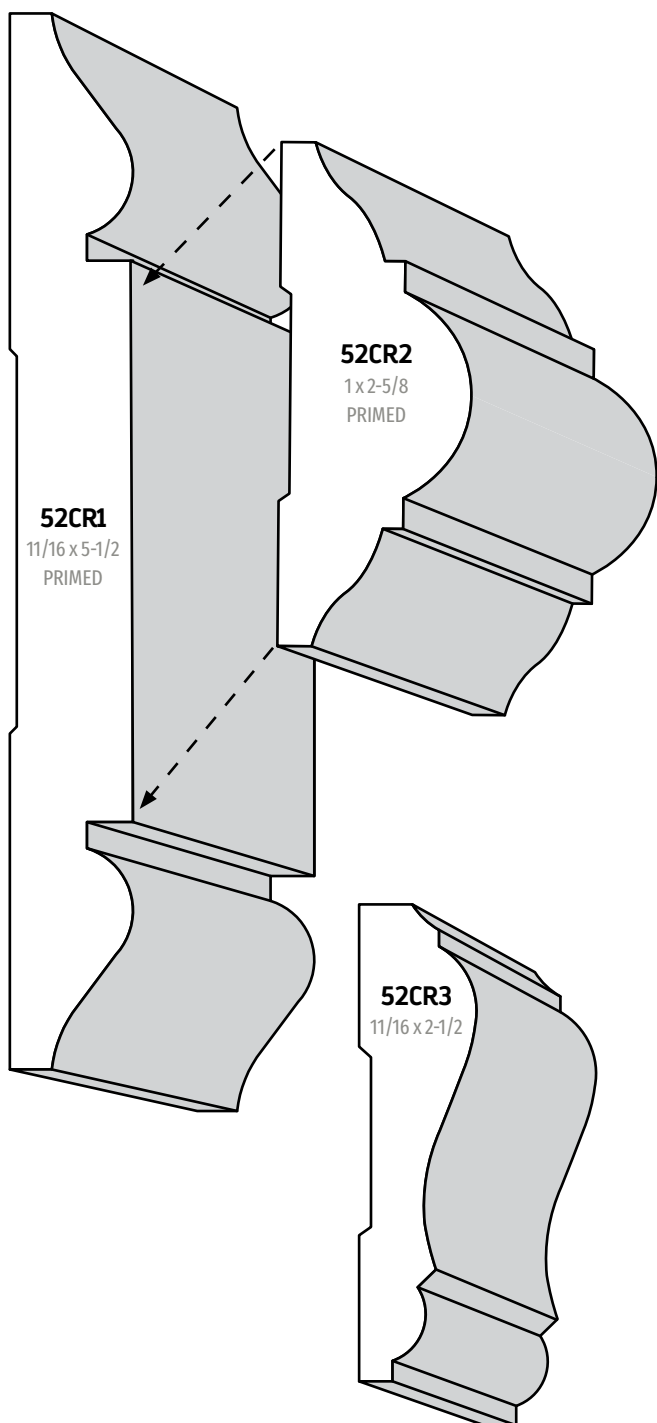
# ASTRAGALS & MULLION CENTERS

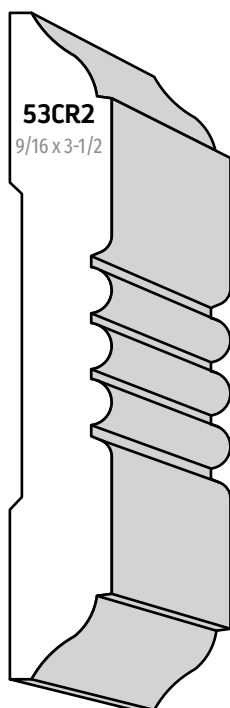
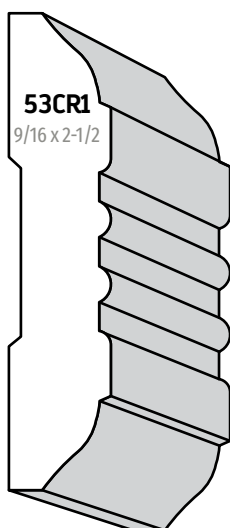
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# CHAIR RAILS

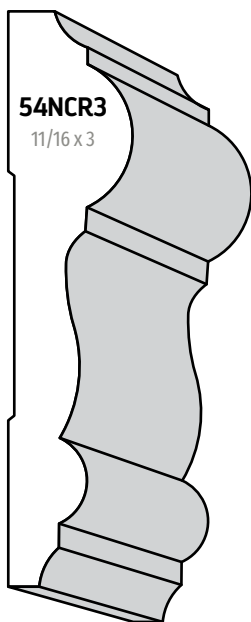
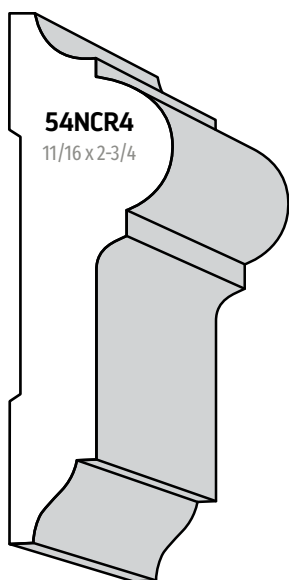
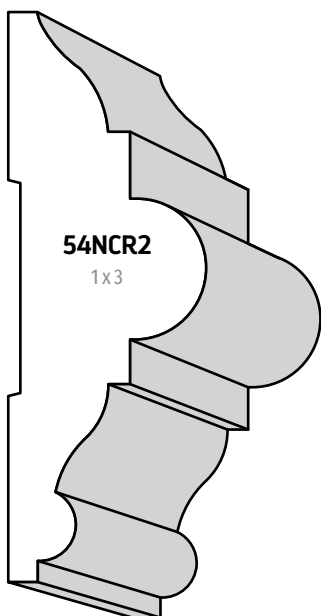
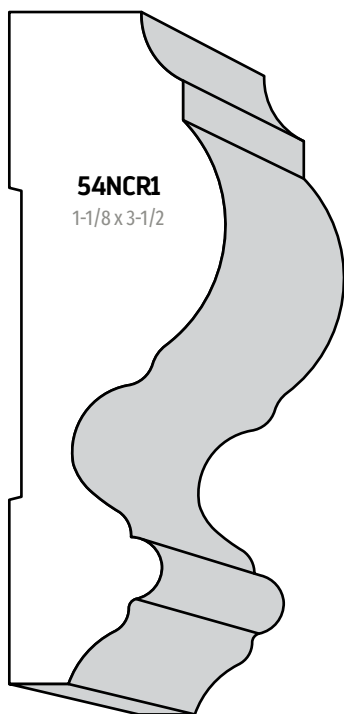
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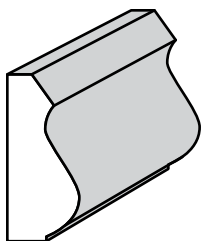


# CHAIR RAILS

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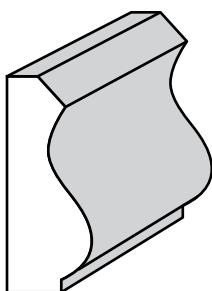


## PANEL MOULDINGS



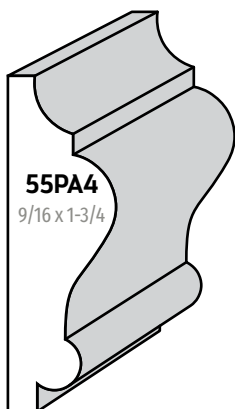
**55PA1**

3/8 x 7/8



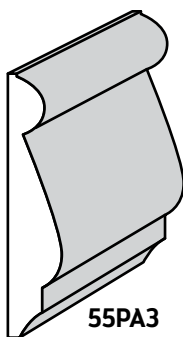
**55PA2**

3/8 x 1-1/8



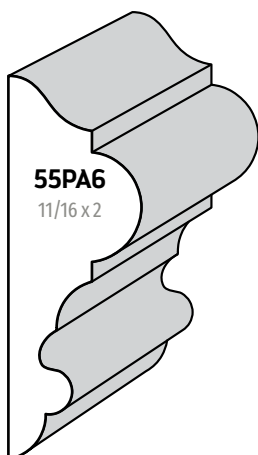
**55PA4**

9/16 x 1-3/4



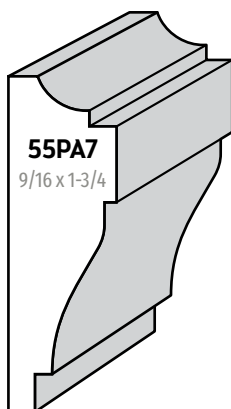
**55PA3**

5/16 x 1-3/8



**55PA6**

11/16 x 2

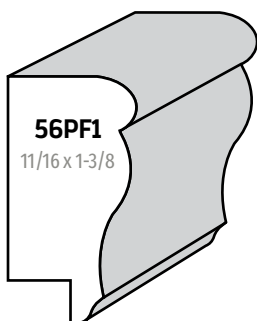


**55PA7**

9/16 x 1-3/4

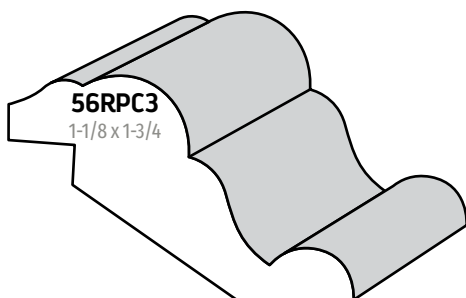
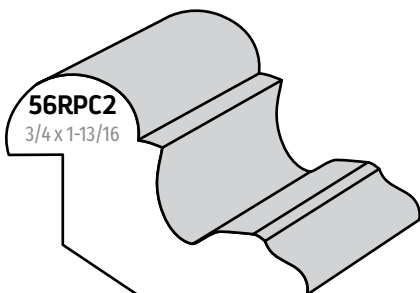
## PICTURE FRAME

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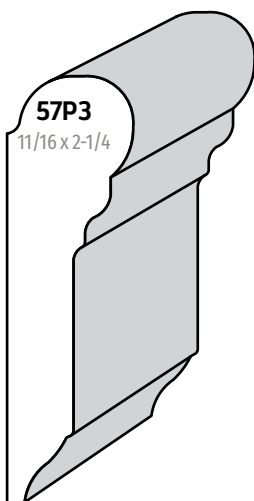
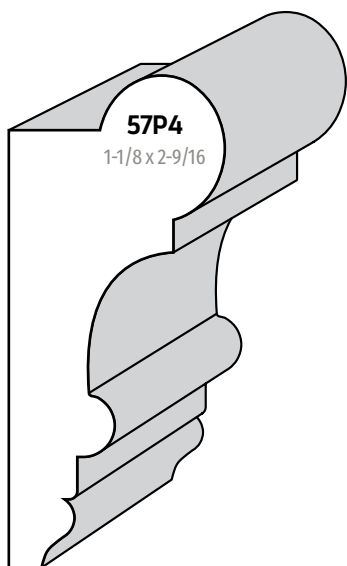
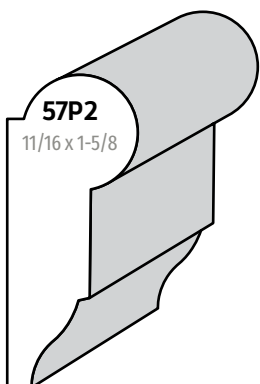
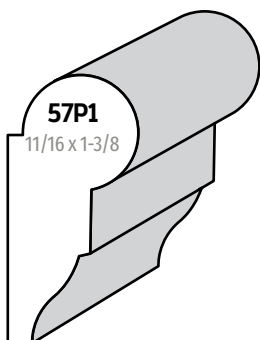
## RAISED PANEL CAPS

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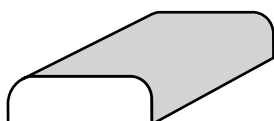
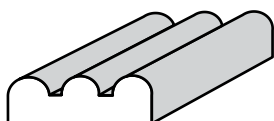
## PICTURE MOULDINGS

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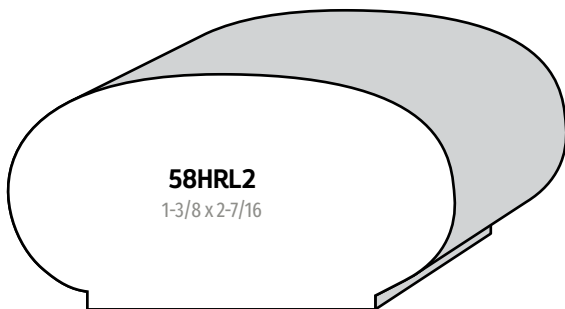
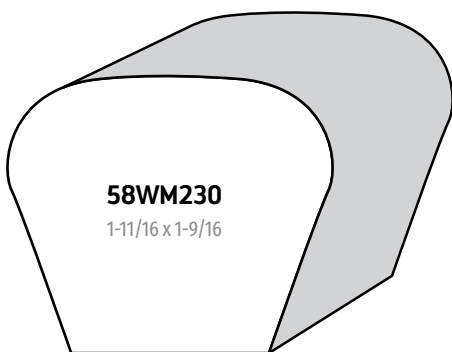
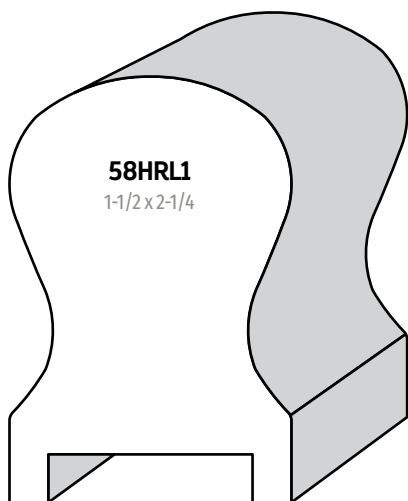
## EDGE MOULDINGS

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# HAND RAILS

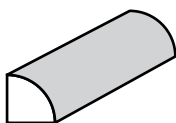
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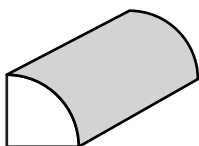


# QUARTER ROUNDS

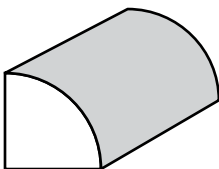
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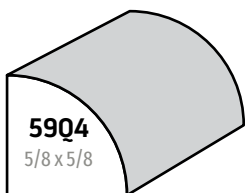
**59Q1**  
 $1/4 \times 1/4$



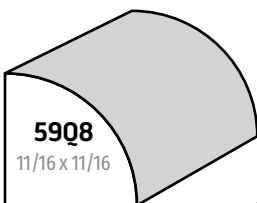
**59Q2**  
 $3/8 \times 3/8$



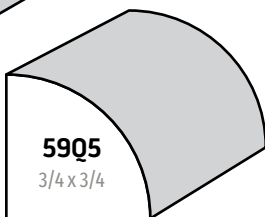
**59Q3**  
 $1/2 \times 1/2$



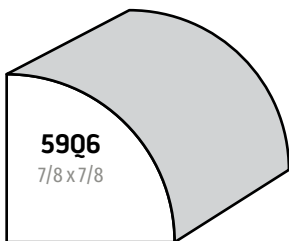
**59Q4**  
 $5/8 \times 5/8$



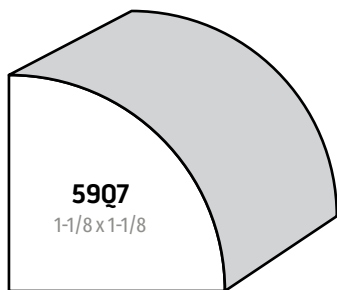
**59Q8**  
 $11/16 \times 11/16$



**59Q5**  
 $3/4 \times 3/4$



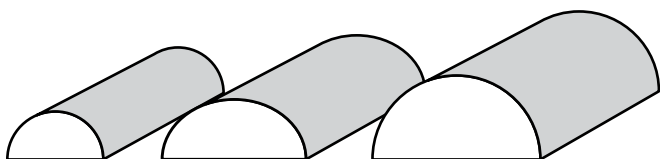
**59Q6**  
 $7/8 \times 7/8$



**59Q7**  
 $1-1/8 \times 1-1/8$

# HALF ROUNDS

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**60HR1**

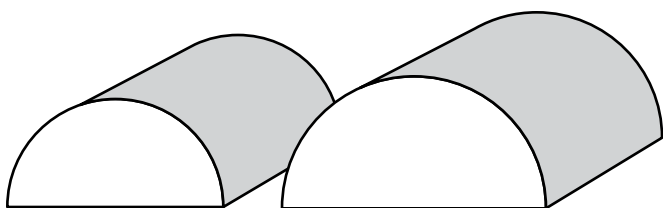
$1/4 \times 1/2$

**60HR2**

$5/16 \times 3/4$

**60HR3**

$7/16 \times 7/8$

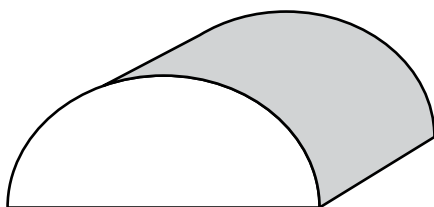


**60HR4**

$9/16 \times 1-1/8$

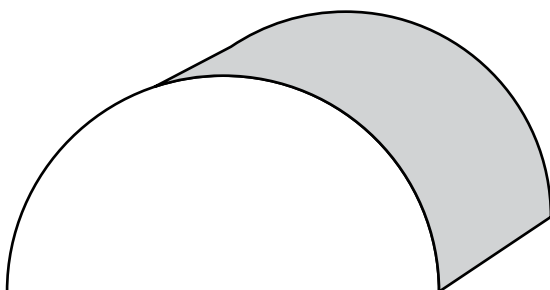
**60HR5**

$11/16 \times 1-3/8$



**60HR6**

$11/16 \times 1-5/8$



**60HR7**

$1-1/8 \times 2-1/4$

## ROUNDS/POLES

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**61P01**

PINE

3/4

**61P02**

FIR

1-1/8

**61P03**

FIR

1-3/8

**61P04**

FIR

1-5/8

**61P05**

POPLAR

2-1/4

# LATTICES

**62L5**

$1/4 \times 1-5/8$

**62L4**

$1/4 \times 1-3/8$

**62L3**

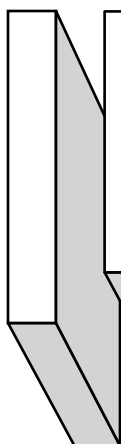
$1/4 \times 1-1/8$

**62L2**

$1/4 \times 7/8$

**62L1**

$1/4 \times 3/4$



**62L9**

$1/4 \times 5-1/4$



**62L8**

$1/4 \times 3-1/2$



**62L7**

$1/4 \times 2-5/8$



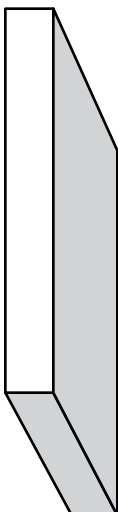
**62L6**

$1/4 \times 2-1/4$



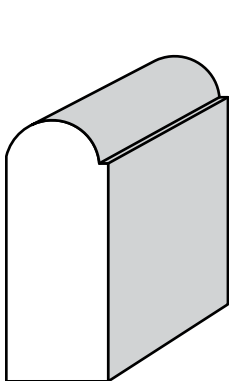
**62L10**

$1/4 \times 2$



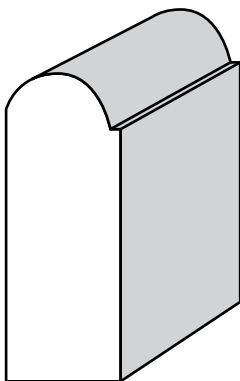
# STOPS

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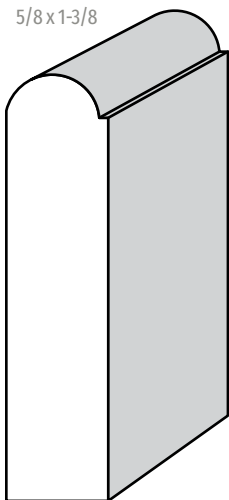
**63BN1**

5/8 x 1-3/8



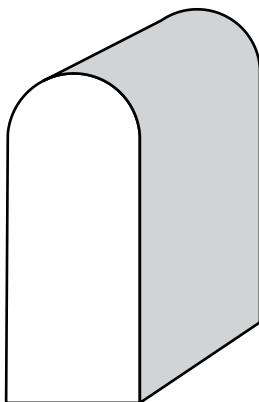
**63BN2**

5/8 x 1-5/8



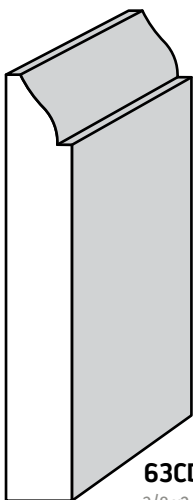
**63BN3**

9/16 x 2-1/4



**63BN4**

11/16 x 1-3/4

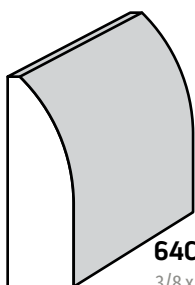


**63CD6**

3/8 x 2-1/4

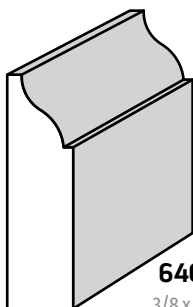
# STOPS

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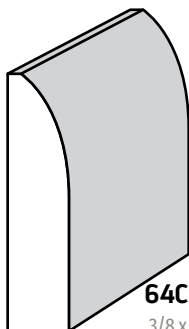
**64CSD1**

3/8 x 1-1/8



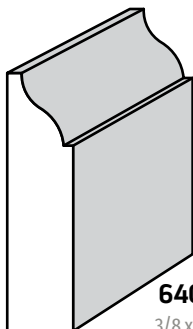
**64CD1**

3/8 x 1-1/8



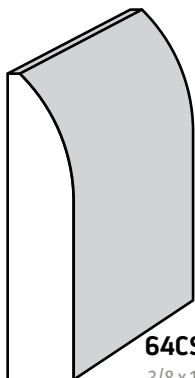
**64CSD2**

3/8 x 1-3/8



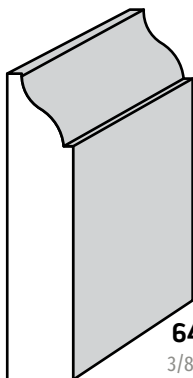
**64CD2**

3/8 x 1-3/8



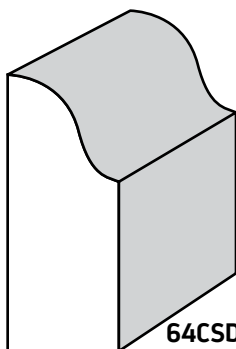
**64CSD3**

3/8 x 1-5/8



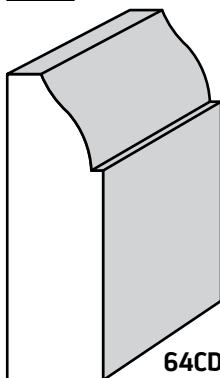
**64CD3**

3/8 x 1-5/8



**64CSD5**

9/16 x 1-1/2

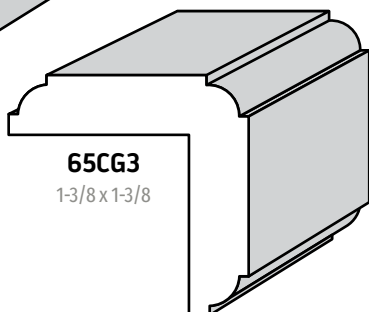
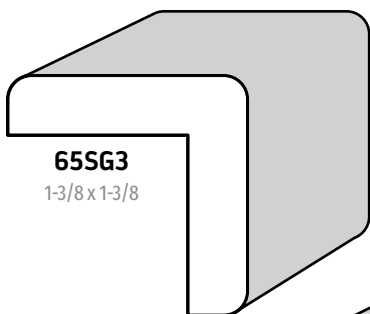
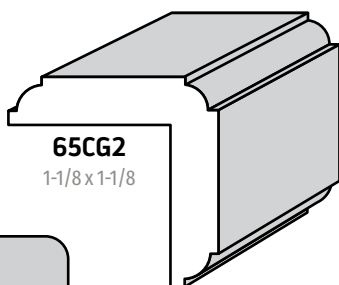
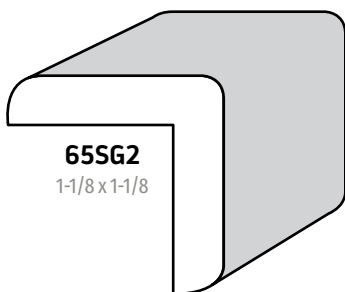
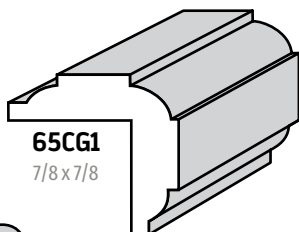
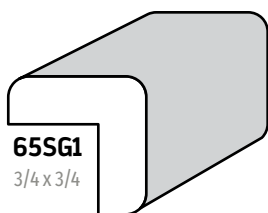


**64CD4**

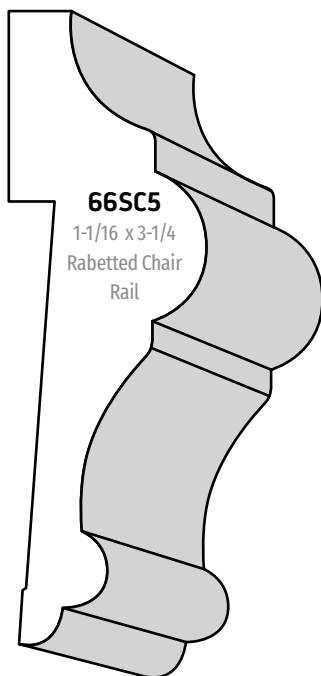
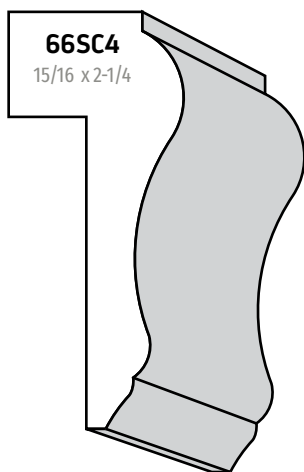
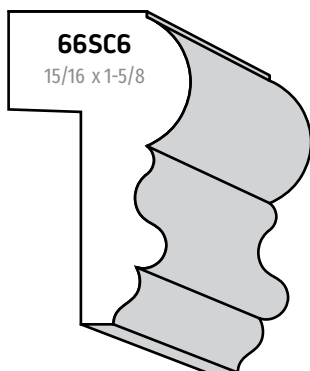
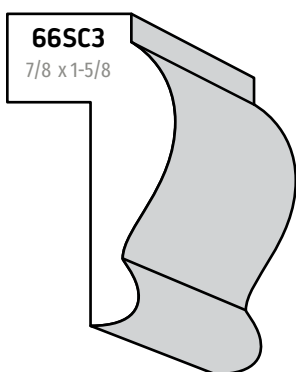
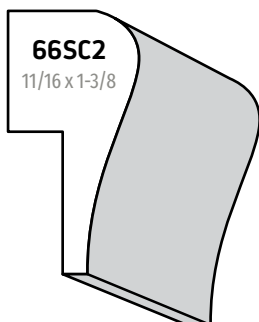
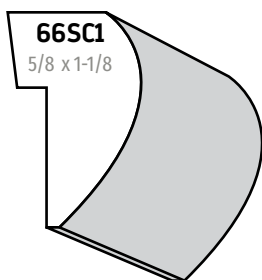
1/2 x 1-5/8

# CORNER GUARDS

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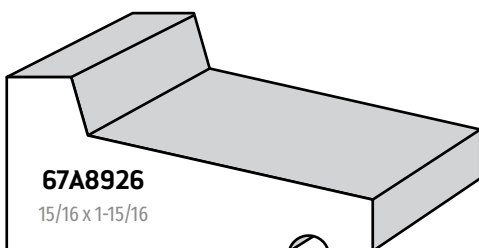
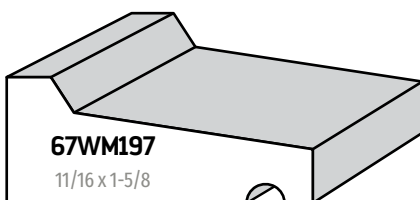
## CAPS - SANITARY





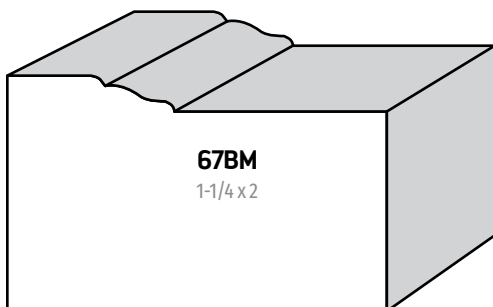
## DRIP CAPS

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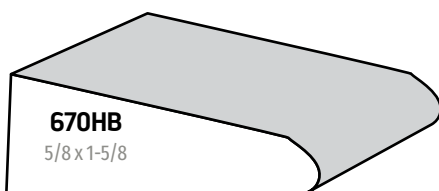
## BRICK MOULDING

---



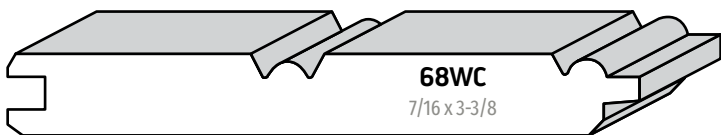
## OAK HEARTH BORDER

---



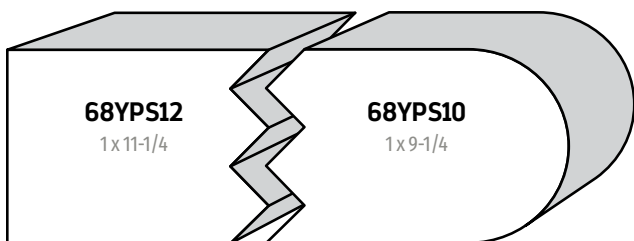
## WAINSCOTING

---



## STEPPING

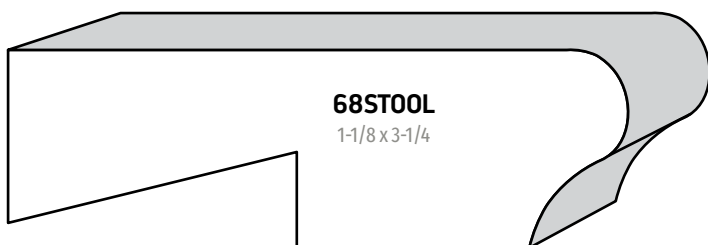
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ALSO AVAILABLE OAK TREADS:  
36" x 42" x 48" AND LONGER LENGTHS

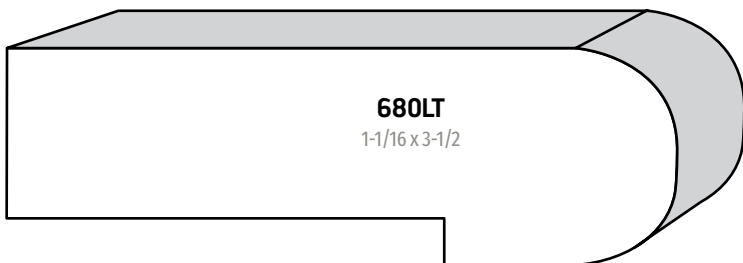
## STOOL

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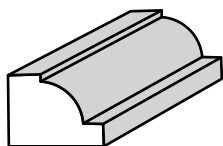
## OAK LANDING TREAD

---



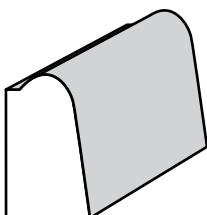
## GLASS BEADS

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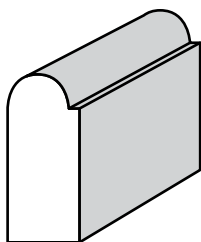
**69GB1**

3/8 x 1/2



**69GB2**

7/16 x 3/4

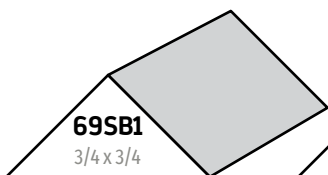


**69GB3**

3/8 x 7/8

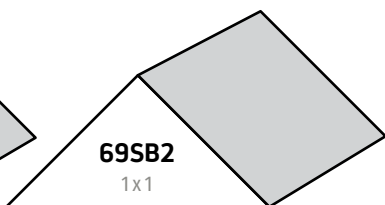
## SKEW BACKS (CHAMFERS)

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**69SB1**

3/4 x 3/4

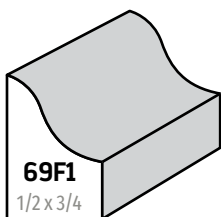


**69SB2**

1 x 1

## FLOOR MOULDING

---

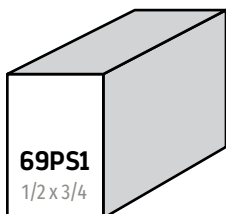


**69F1**

1/2 x 3/4

## PARTING STRIP

---

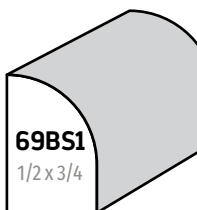


**69PS1**

1/2 x 3/4

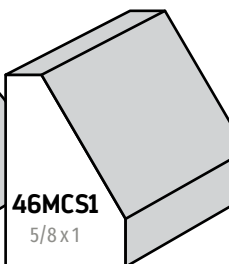
## BASE SHOES

---



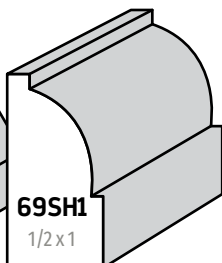
**69BS1**

1/2 x 3/4



**46MCS1**

5/8 x 1

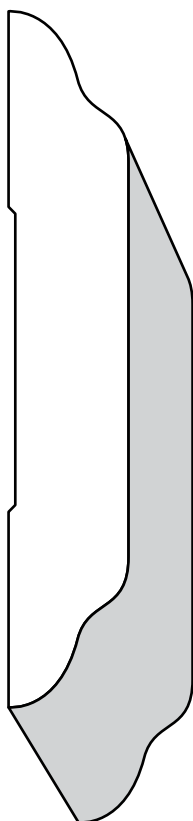


**69SH1**

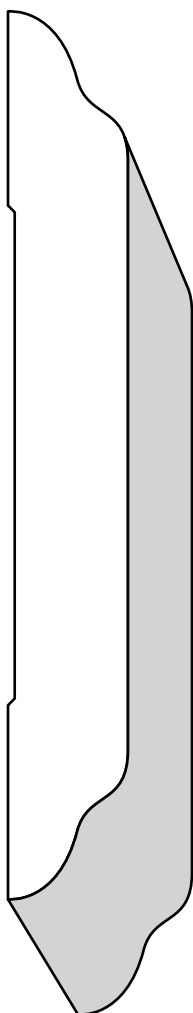
1/2 x 1

## OAK SADDLES

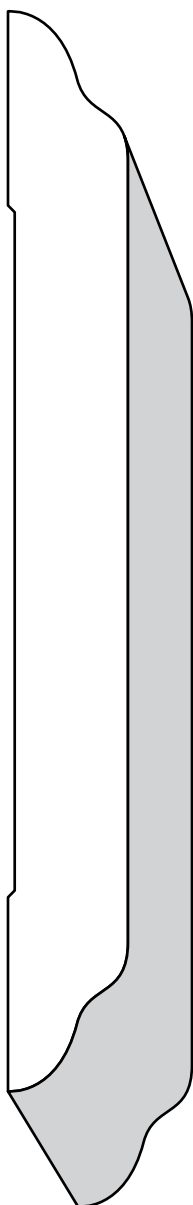
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**4"**  
**700S1**  
5/8 x 3-5/8



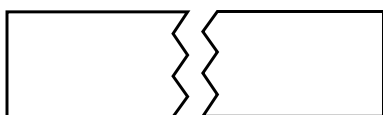
**5"**  
**700S2**  
5/8 x 4-5/8



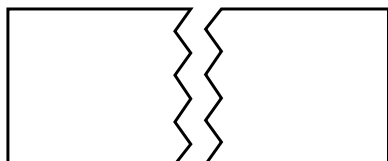
**6"**  
**700S3**  
5/8 x 5-5/8

## SELECT S4S

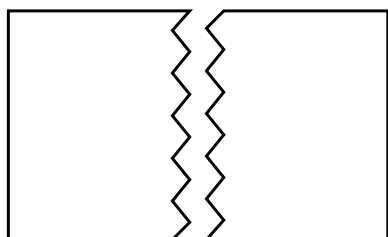
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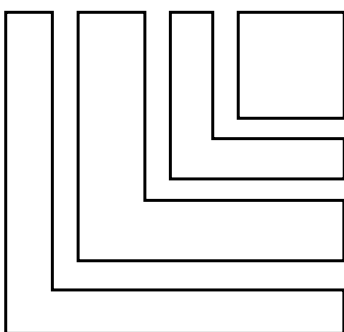
$\frac{1}{2} \times 1\frac{5}{8}$   
 $\frac{1}{2} \times 2\frac{1}{2}$   
 $\frac{1}{2} \times 3\frac{1}{2}$   
 $\frac{1}{2} \times 5\frac{1}{2}$



$\frac{3}{4} \times 1\frac{5}{8}$   
 $\frac{3}{4} \times 2\frac{1}{2}$



$1\frac{1}{8} \times 1\frac{5}{8}$   
 $1\frac{1}{8} \times 2$   
 $1\frac{1}{8} \times 2\frac{1}{2}$



$\frac{1}{2} \times \frac{1}{2}$   
 $\frac{3}{4} \times \frac{3}{4}$   
 $1\frac{1}{8} \times 1\frac{1}{8}$   
 $1\frac{5}{8} \times 1\frac{5}{8}$

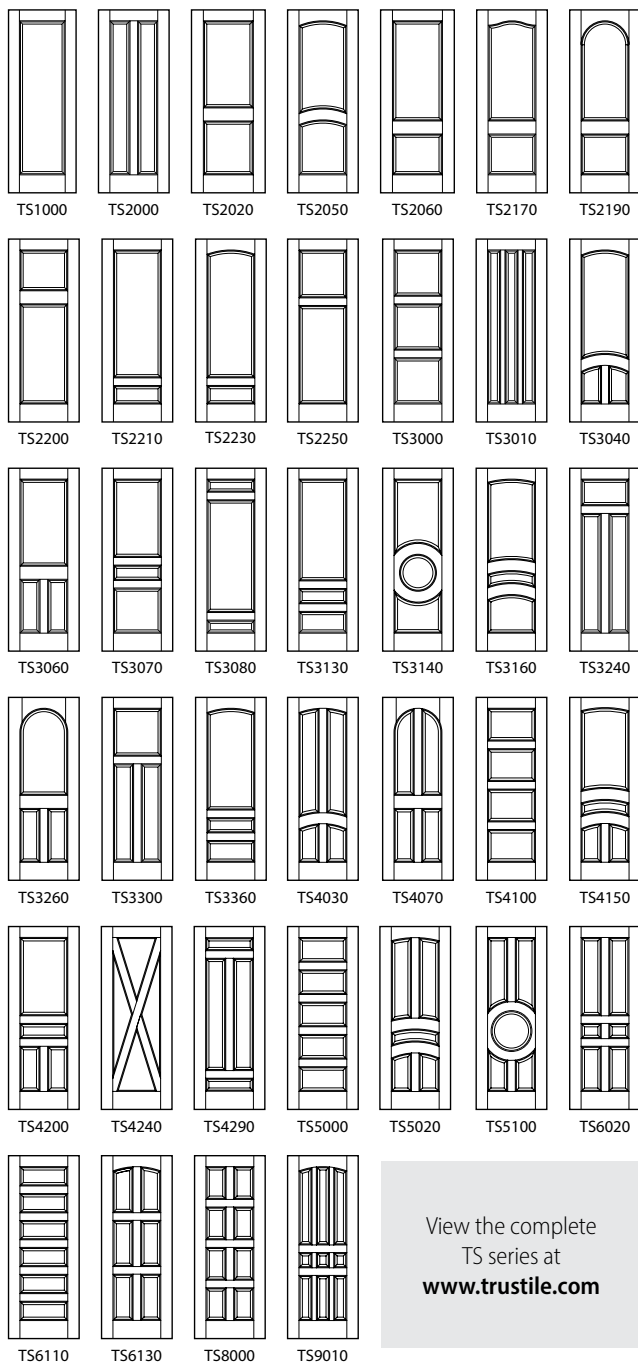


TruStile (TS) series doors feature architecturally-correct panel door styles from 1- to 9-panel configurations. Each door is built with genuine stile and rail construction and is never stamped or routed. Our flexible manufacturing process also allows you to customize the look of any TS series door by substituting any panel for glass, resin, leather or metal.

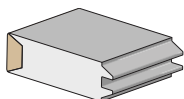


## Popular TS Series Door Styles

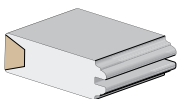
*The complete TS series features over 120 standard door styles*



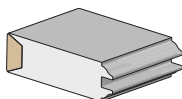
## Panel Door Sticking & Moulding Options



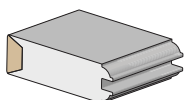
Bevel (BV) Sticking



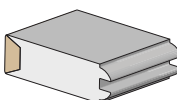
Cove & Bead (CB) Sticking



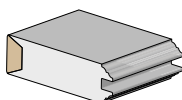
Roman Ogee (OG) Sticking



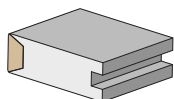
Quarter Bead (QB) Sticking



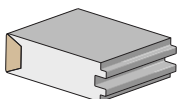
Quarter Round (QR) Sticking



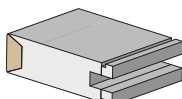
Traditional (TR) Sticking



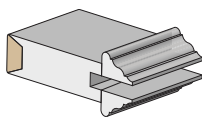
Square Stick (SS) Sticking



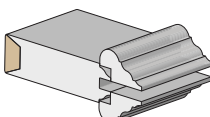
One Step (OS) Sticking



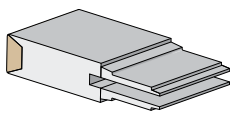
Quirk (QM) Moulding



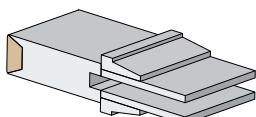
Bolection (BM) Moulding



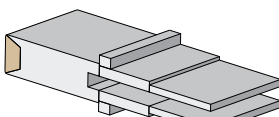
Big Bolection (BB) Moulding



Miracle (MR) Moulding

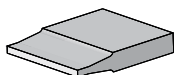


Avant (AV) Moulding



Linea (LN) Moulding

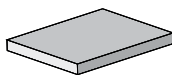
## Panel Door Panel Options



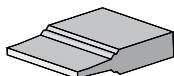
Raised (A) Panel



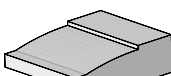
Scoop (B) Panel



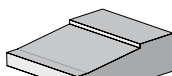
Flat (C) Panel



Double Hip (D) Panel



Senior Raised (E) Panel



Senior Bevel (F) Panel

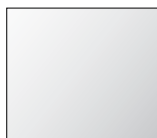


## Material Options

TruStile has the material options to fit your unique architectural and personal style. With premium MDF, stain-grade wood, and a wide selection of glass, resin, leather and metal options, TruStile is your one-stop provider of premium doors for every application.

### MDF & Wood

Select MDF for painted applications or choose from 20 wood species.



MDF



Cherry



Hickory



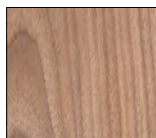
Mahogany



Red Oak



Select Alder



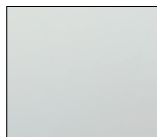
Walnut



White Oak

### Decorative Glass & Resin

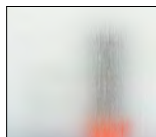
TruStile maintains a large selection of on-trend designs.



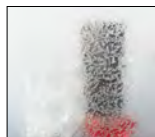
White Lami



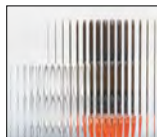
Dash



Flow



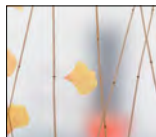
Glue Chip



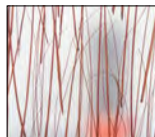
Reeded



Capiz



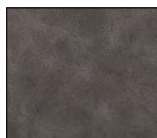
Ginkgo Thatch



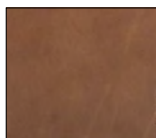
Ting Ting

### Leather & Metal Accents

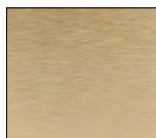
Create a look that is uniquely yours.



Dashing Old Style



Pampas



Brushed Brass



Hammered Reptilian



Shagreen Caviar



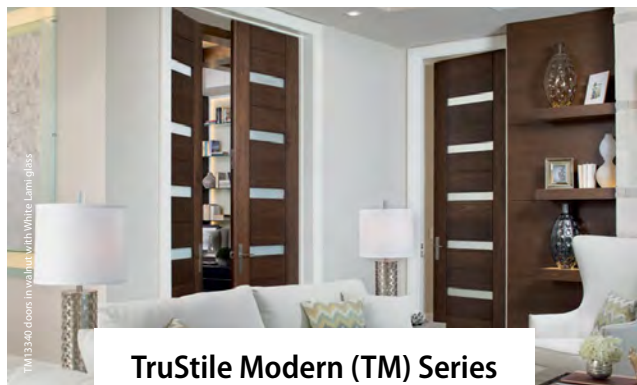
Wagon Lit Navy



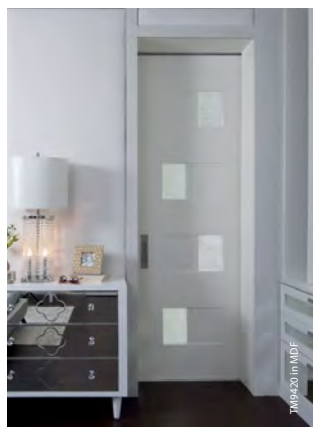
Patina Canterbury



Patina Monet

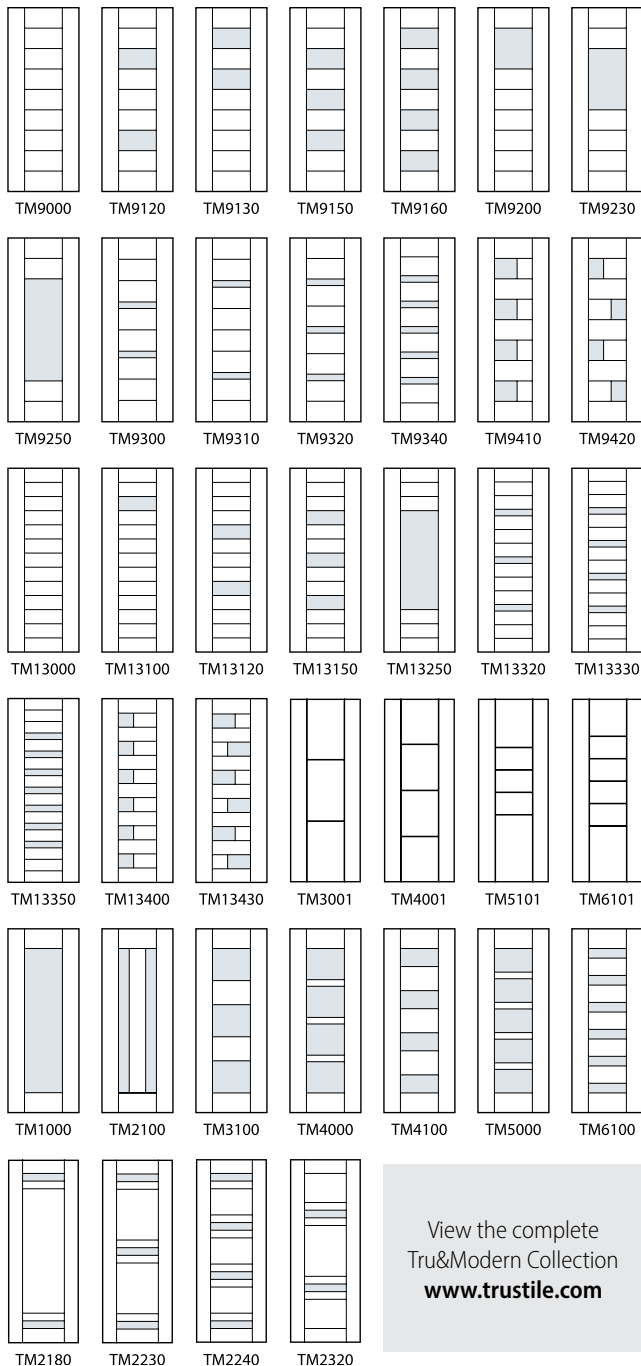


TruStile's Tru&Modern (TM) Door Collection consists of over 100 contemporary door styles. With clean, strong lines and bold accents, this collection radically alters the concept of what a door can bring to today's modern and contemporary interiors.



## Popular TM Series Door Styles

*The complete Tru&Modern Collection features over 100 standard door styles*



View the complete  
Tru&Modern Collection  
[www.trustile.com](http://www.trustile.com)

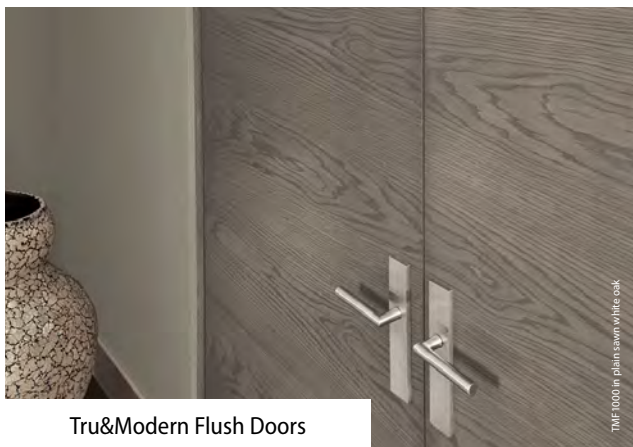
## Other Modern Doors Styles

*The perfect complement to today's demand for clean, sophisticated simplicity.*



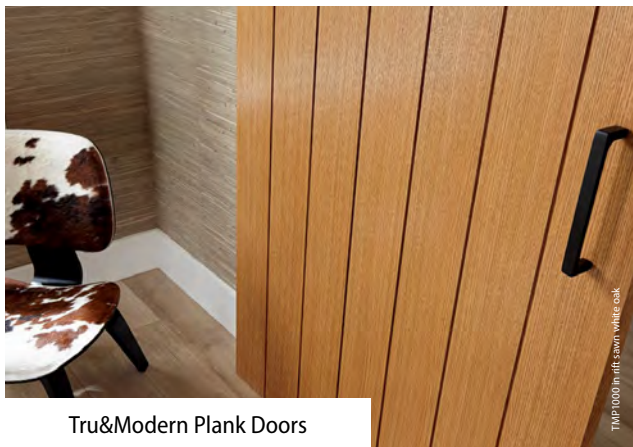
Infinite Rail (TMIR) Series

TMIR6080 in mahogany



Tru&Modern Flush Doors

TMF 1000 in plain sawn white oak



Tru&Modern Plank Doors

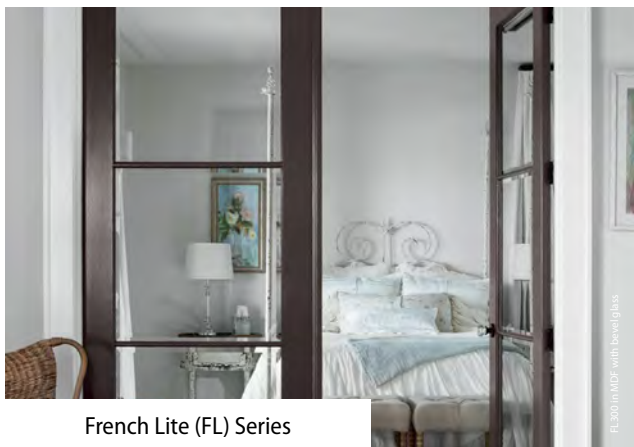
TMP 1000 in rift sawn white oak

## Other Panel & Glass Doors Styles

*From traditional to transitional, TruStile has a door to match your architectural style.*



V-Groove (VG) Series



French Lite (FL) Series



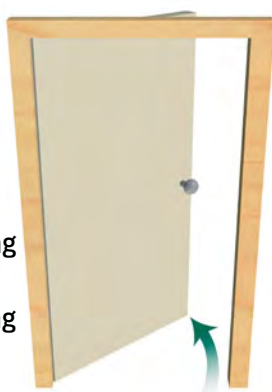
Panel Lite (PL) Series

# How to Determine the Swing of an **EXTERIOR** Door Unit

Right Hand Swing In



Left Hand Swing In



Pushing  
***Into***  
Building

Right Hand Swing Out



ORDER:  
**OPEN  
OUT!**

Left Hand Swing Out



ORDER:  
**OPEN  
OUT!**

Pushing  
***Out***  
of  
Building



Prince Lumber is proud to stock LATICRETE's globally proven, high-performance solutions including their 9235 Waterproofing Membrane, Hydro Ban, 254 Platinum, and 254R Platinum Rapid products. Call us at 212-924-3262 for product availability and visit [www.laticrete.com](http://www.laticrete.com) for more information.

## 9235 WATERPROOFING MEMBRANE

A thin, load-bearing waterproofing designed specifically for the special requirements of ceramic tile, stone and brick installations. A self-curing liquid rubber polymer and a reinforcing fabric are quickly applied to form a flexible, seamless waterproofing membrane that bonds to a wide variety of substrates.

### FEATURES/BENEFITS:

- Industry approved as a shower pan liner
- Provides anti-fracture protection up to 1/8" (3 mm)
- Can be installed using a paint roller or brush
- Meets LEED and VOC requirements
- Interior and exterior



### APPROXIMATE COVERAGE

Per Full Unit: 300 ft<sup>2</sup> (27.9 m<sup>2</sup>)

Per Mini Unit: 75 ft<sup>2</sup> (7 m<sup>2</sup>)

## HYDRO BAN®

A thin waterproofing anti-fracture membrane that combines optimum performance and unmatched productivity. HYDRO BAN® is rapid drying allowing for a faster tiling time and flood testing in just 2 hours after final cure. Save yourself time and money, and complete your installations faster with greater ease.

### FEATURES/BENEFITS:

- Flood test in 2 hours
- Bonds directly to metal and plastic plumbing fixtures
- No fabric required
- Anti-fracture protection up to 1/8" (3 mm)
- IAPMO and ICC approved



### APPROXIMATE COVERAGE

Per Commercial Unit:

250 ft<sup>2</sup> (23.2 m<sup>2</sup>)

Per Mini Unit: 50 ft<sup>2</sup> (4.7 m<sup>2</sup>)





## 254 PLATINUM

Premium one-step, polymer-fortified, thin-set mortar that provides unsurpassed strength and versatility. Ideal for interior, exterior, thin porcelain tile and thin porcelain tile panels, and submerged applications on virtually all substrates and applications. For interior and exterior use.

### FEATURES/BENEFITS:

- Ideal for gauged (thin) porcelain tile panels
- Exceptional bond strength
- Superior for exterior and submerged applications
- Great for difficult-to-bond porcelain tiles, glass mosaics, large format glass, and large, thin porcelain tile
- Easy to trowel; assures proper coverage on both the substrate and the veneer
- Long open time, allowing flexibility on the jobsite
- Exceeds ANSI A118.15 and ANSI A118.11 requirements
- Meets ISO 13007-1 C2TES1P1 classification



### APPROXIMATE COVERAGE

- 80 – 95 ft<sup>2</sup> / 50 lb bag (7.4 – 8.8 m<sup>2</sup> / 22.7 kg bag) with 1/4" x 1/4" (6 x 6 mm) notched trowel.
- 60 – 70 ft<sup>2</sup> / 50 lb bag (5.6 – 6.5 m<sup>2</sup> / 22.7 kg bag) with 1/4" x 3/8" (6 x 9 mm) notched trowel.
- 35 – 40 ft<sup>2</sup> / 50 lb bag (3.2 – 3.7 m<sup>2</sup> / 22.7 kg bag) with 1/2" x 1/2" (12 x 12 mm) notched trowel.

## 254R PLATINUM RAPID

One-step, polymer-fortified, thin-set mortar for applications requiring rapid setting. Excellent for exterior applications that require rapid setting, 254R has unsurpassed adhesion and workability.

### FEATURES/BENEFITS:

- Strong adhesion to exterior glue plywood (interior use only), concrete and porcelain tiles
- Mix with water only
- Can be grouted in 2 to 4 hours
- Superior adhesion for submerged applications
- Exceeds ANSI A118.4 requirements and ANSI A118.11



### NOTCH TROWEL & COVERAGE

- 1/4" x 1/4" (6 x 6 mm): 40 – 47 ft<sup>2</sup> (3.7 – 4.4 m<sup>2</sup>)
- 1/4" x 3/8" (6 x 9 mm): 25 – 30 ft<sup>2</sup> (2.3 – 2.8 m<sup>2</sup>)
- 1/2" x 1/2" (12 x 12 mm): 20 – 23 ft<sup>2</sup> (1.9 – 2.1 m<sup>2</sup>)





The Leader in Engineered Cements

## A COMPLETE LINE SUB-FLOOR AND CONCRETE RESTORATION PRODUCTS

### SELF LEVELING UNDERLAYMENTS

#### LOCK DOWN

VERSATILE

LockDown is a versatile, 100% solids, epoxy resin system that can be used as a vapor suppression, broadcast priming and crack repair. LockDown is designed for use over existing concrete where the level of moisture emissions from the slab exceeds the maximum allowed by the manufacturer of the finished floor covering.

<i>Compressive Strength (28 Day):</i>	<i>5550 psi</i>
<i>Approximate Coverage:</i>	<i>200-400 ft<sup>2</sup> depending on substrate</i>
<i>Working Time:</i>	<i>20 Minutes</i>
<i>Accepts Flooring:</i>	<i>4 hours</i>

#### LF-210

ECONOMICAL GRADE

LF-210 is an economical, cement based, self leveling floor underlayment that is used to create a level, flat and durable surface prior to the installation of finished floor coverings. It is an excellent choice for resurfacing ceramic tile and concrete substrates.

<i>Compressive Strength (28 Day):</i>	<i>5500 psi</i>
<i>Approximate Coverage:</i>	<i>50 ft<sup>2</sup> @ 1/8" depth</i>
<i>Application Depths:</i>	<i>Feather to 5"</i>
<i>Working Time:</i>	<i>30+ Minutes</i>
<i>Accepts Flooring:</i>	<i>Within 24 hours</i>
<i>Walkable:</i>	<i>2 - 3 hours</i>

#### LEVEL-1

CEMENT BASED

Level-1 is a cement based, interior, self leveling underlayment that can be used to create a smooth, flat or level surface prior to the installation of floor coverings. Its extended working time, low shrinkage and superior leveling properties make it the ideal product for renovation and new construction projects where next day flooring installations are not critical.

<i>Compressive Strength (28 Day):</i>	<i>5000 psi</i>
<i>Approximate Coverage:</i>	<i>50 ft<sup>2</sup> @ 1/8" depth</i>
<i>Minimum Application Depth:</i>	<i>1/4"</i>
<i>Working Time:</i>	<i>20+ Minutes</i>
<i>Accepts Flooring:</i>	<i>24 - 48 hours</i>
<i>Walkable:</i>	<i>2 - 3 hours</i>



The Leader in Engineered Cements

## A COMPLETE LINE SUB-FLOOR AND CONCRETE RESTORATION PRODUCTS

### SKIM-COATS AND PATCHES

#### SLOPING AND RAMPING

##### **RAMPSTAR**

RampStar is an interior, quick setting underlayment with excellent workability that makes screeding, ramping or patching fast and easy. RampStar can be used over concrete, terrazzo, ceramic or quarry tile, epoxy coatings, non-water soluble adhesive residue and approved wood subfloors.

<i>Compressive Strength (28 Day):</i>	<i>6000 psi</i>
<i>Approximate Coverage:</i>	<i>50 ft<sup>2</sup> @ 1/8" depth</i>
<i>Application Depths:</i>	<i>Feather to 2"*</i>
<i>Working Time:</i>	<i>30 Minutes</i>
<i>Accepts Flooring:</i>	<i>60 Minutes</i>
<i>Walkable:</i>	<i>1-2 hours</i>

*\* Up to 5" in limited areas*

#### FAST WORKING

##### **PREPSTAR**

PrepStar allows for the installation of many floor coverings in as little as 15 minutes. It can be applied over properly prepared concrete, wood, cement based terrazzo, VCT, ceramic, quarry tile, cutback and non-water soluble adhesive residue, all without priming or the use of an additive.

<i>Approximate Coverage:</i>	<i>33 ft<sup>2</sup> @ 1/8" depth</i>
<i>Application Depths:</i>	<i>Feather to 1/2"</i>
<i>Working Time:</i>	<i>20 Minutes</i>
<i>Accepts Flooring:</i>	<i>30 Minutes</i>

### EXTERIOR RESTORATION

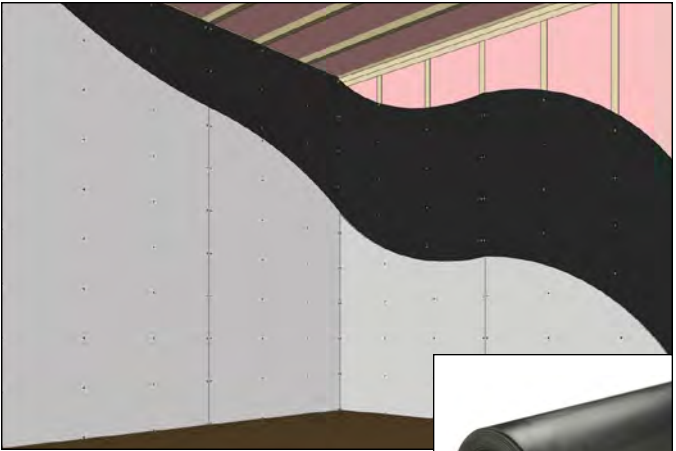
#### CONCRETE RESURFACER

##### **CR-90 CONCRETE RESURFACER**

CR-90 is a high performance, quick turnaround, concrete resurfacer that when mixed only with water "Makes Old Concrete Look Brand New". CR-90 applications are a cost effective durable answer to expensive concrete replacement. CR-90 is available in white and concrete grey.

<i>Compressive Strength (28 Day):</i>	<i>5000 psi</i>
<i>Approximate Coverage (50 lbs):</i>	<i>50 ft<sup>2</sup> @ 1/8" depth</i>
<i>Application Depths:</i>	<i>0" to 1/2"</i>
<i>Working Time:</i>	<i>30+ Minutes</i>
<i>Accepts Topical Treatments:</i>	<i>Within 24 hours</i>
<i>Walkable:</i>	<i>1 - 2 hours</i>
<i>Accepts Rubber Wheel Traffic:</i>	<i>Within 8 hours</i>

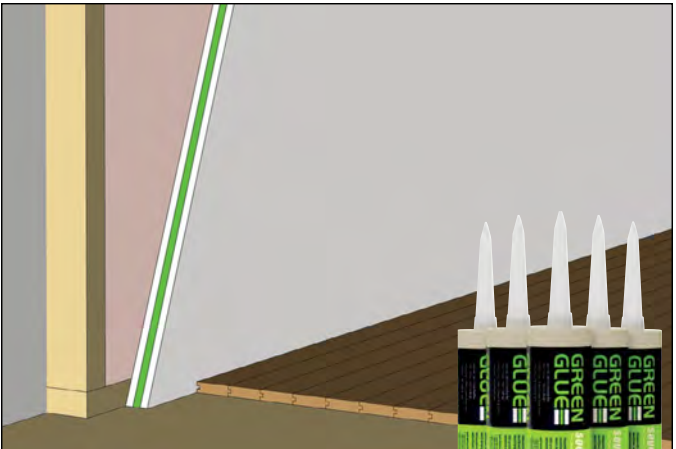
## SOUNDPROOFING



### **SOUNDPROOF BARRIER** Walls & Ceilings

Simple effective product for wall and ceilings; Staple to studs and drywall right over.

**Roll Size:** 100 sqft  
1/8" or 1/4"



### **GREEN GLUE** Walls, Ceilings & Floors

Green Glue will block noise in any existing or new project. Used between 2 sheets drywall, plywood or MDF.

**Available:** 29 oz. Tubes, 5 Gallon Pail



## SOUNDPROOFING

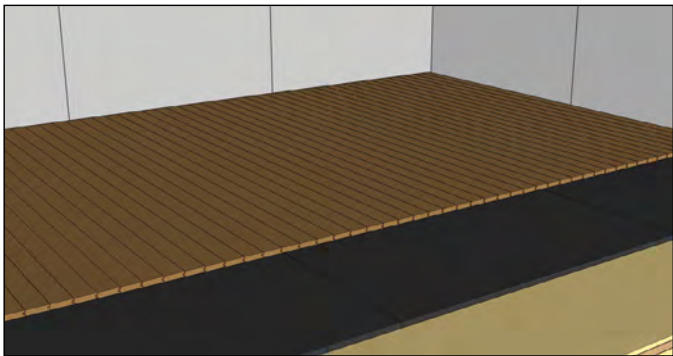


### ULTIMATE UNDERLAY

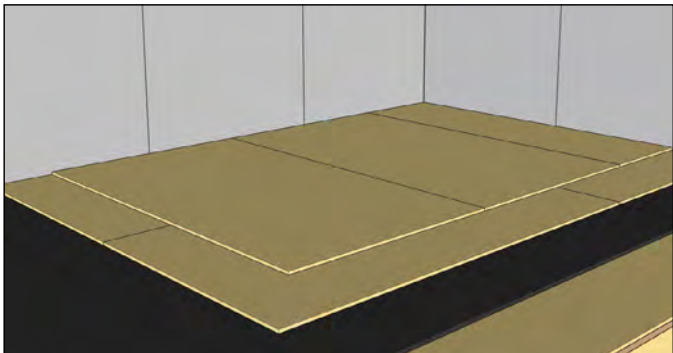
#### Premium Floor Soundproofing

Use to float sub floors and wood, tile or carpet. 93% Recycled content for GREEN BUILDING. Heavy enough to block noise and footsteps.

**Roll Size:** 100 sqft  
1/8"-3mm, 1/4"-5mm,  
3/8"-10mm, 1/2"-12mm,  
and 5/8"-15mm

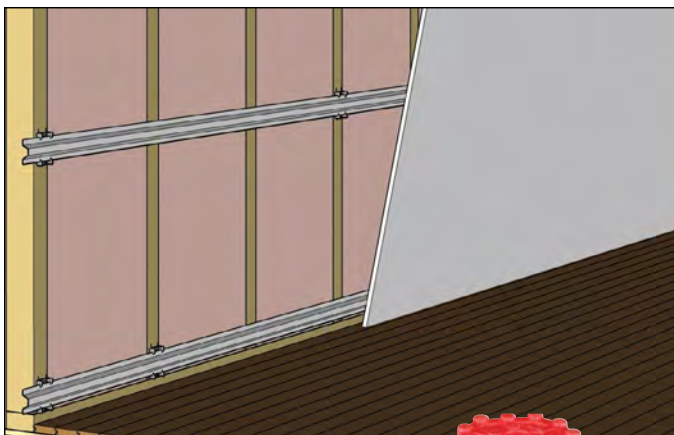


Floated Wood Floor



Double Plywood Floated Floor

## SOUNDPROOFING

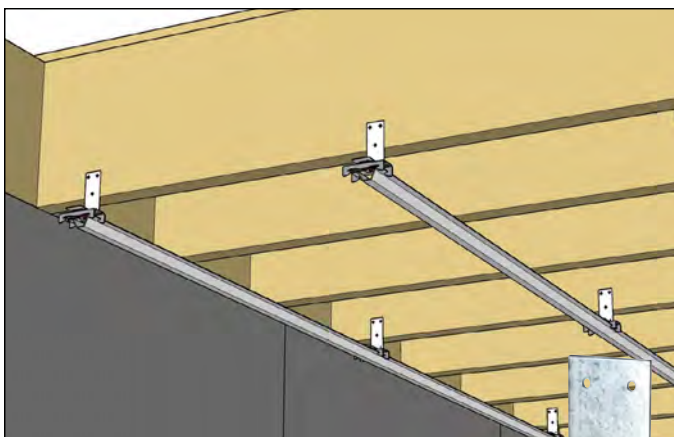


### RESILMOUNT CLIPS

#### Walls & Ceilings

Resilmount soundproofing clips work with standard drywall and drywall channel. 2X the performance of resilient channel or “quiet” sheetrock.

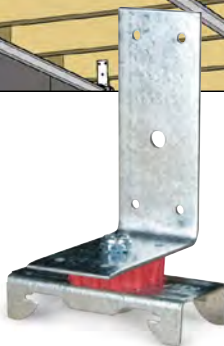
More performance at a lower installed cost than any other option.



### RESILMOUNT A96R

#### Ceilings

Added angle bracket allows 4” drop for Piping, and leveling of uneven joist. Ideal for low ceilings where minimal height is available.



## RESILIENT SOUND ISOLATION CLIPS

### *The Sound of Silence*

#### RSIC-1

#### For Wall & Floor Ceiling Assemblies



The RSIC-1 is designed for use with any wood, steel or concrete application where noise control is required. This includes wood framed, steel framed, CMU, or concrete wall and or ceiling systems. The RSIC-1 assembly decouples the gypsum board from the structure, giving the assembly enhanced acoustical performance.

#### RSIC-DC04

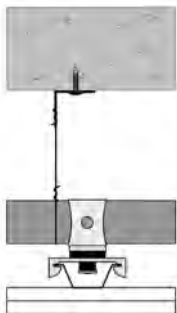
#### Resilient Sound Isolation DeCouple Clip

The RSIC-DC04™ is a very versatile clip. The most common use is the decoupling of wall systems. Possible uses include:

- Dropped Ceiling
- Garage door motor isolation
- Decoupled connector for isolating walls built with another wall
- Projector Isolators
- Speaker Isolators
- Vent Fan Isolators
- Electrical box or ceiling fan isolators

## RSIC-1.5CRC

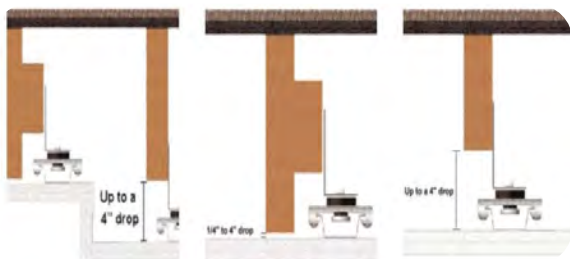
### Resilient Sound Isolation Clip for 1 1/2" Cold Rolled Channel



The RSIC-1.5CRC™ is designed for use with any joist or concrete application where a dropped drywall ceiling is required. This assembly decouples the Gypsum Board from the floor structure above, giving the assembly enhanced acoustical performance, while allowing for a chase to hide mechanical ducting and plumbing lines.

## RSIC-1EXT04

### Resilient Sound Isolation Clip for Ceiling Assembly



The RSIC-EXT04™ is designed for use where an additional drop for HVAC, Plumbing, or Electrical Chases is needed. This clip gives you the flexibility to drop a ceiling as much as 4" from its original height. The RSIC-1 EXT04™ is also used to level out uneven floor joists. It creates a dropped ceiling, allowing an open chase for the new wires, all while retaining the superior acoustical performance of the RSIC clips.

As manufacturers of the world renowned EzyJamb® door jamb systems, the EZ Concept range of openings and finishings products, by Studco Building Systems, produce minimalistic flush finishes to eliminate trims, baseboards and traditional timber systems for commercial, residential and industrial interiors.

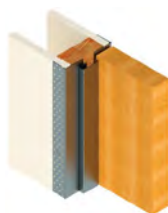
## EzyJamb

### The Flush Finish Frameless Steel Door Jamb System

EzyJamb® flush finish door jamb systems create seamless clean lines and eliminates the need for trims around the door frame.

Providing a modern and defining feature to your project; EzyJamb® conceals the door frame and creates square set interiors, as the unique frameless jamb system wraps the drywall during framing and blends seamlessly with the wall.

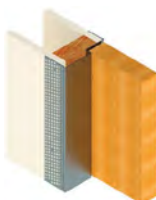
EzyJamb® is available in a range of single or double jamb profiles.



Classic Adjust (EJC)



Inswing Door (ISD)



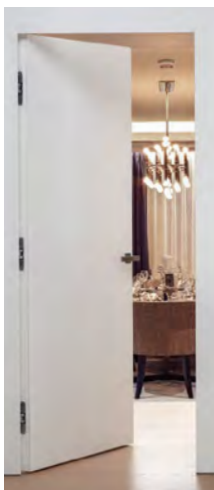
Single Rabbet Door Frame (SRC)



Double Rabbet Door (DRC)



Classic Adjust (EJC)



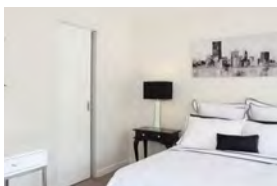
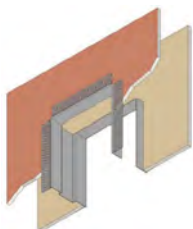
Inswing Door (ISD)



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## CavKit

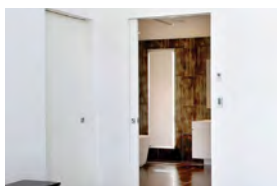
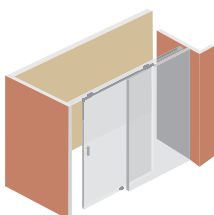
**Cavkit turns a traditional pocket door into a seamless flush finish door**



Transform standard pocket doors into trim-free pocket doors with CavKit; a flush finish system that trims and caps the drywall edges around the door penetration to create a pocket door that can be hidden when open and provide privacy when closed.

## SlideSet

**The flush finish pocket door solution**



Create fluidity between rooms with SlideSet; the flush finish pocket door system that gives the ability to completely conceal the door and give the impression that the door does not exist when open and complete privacy when closed when utilising our flush jamb system.

## RocYork

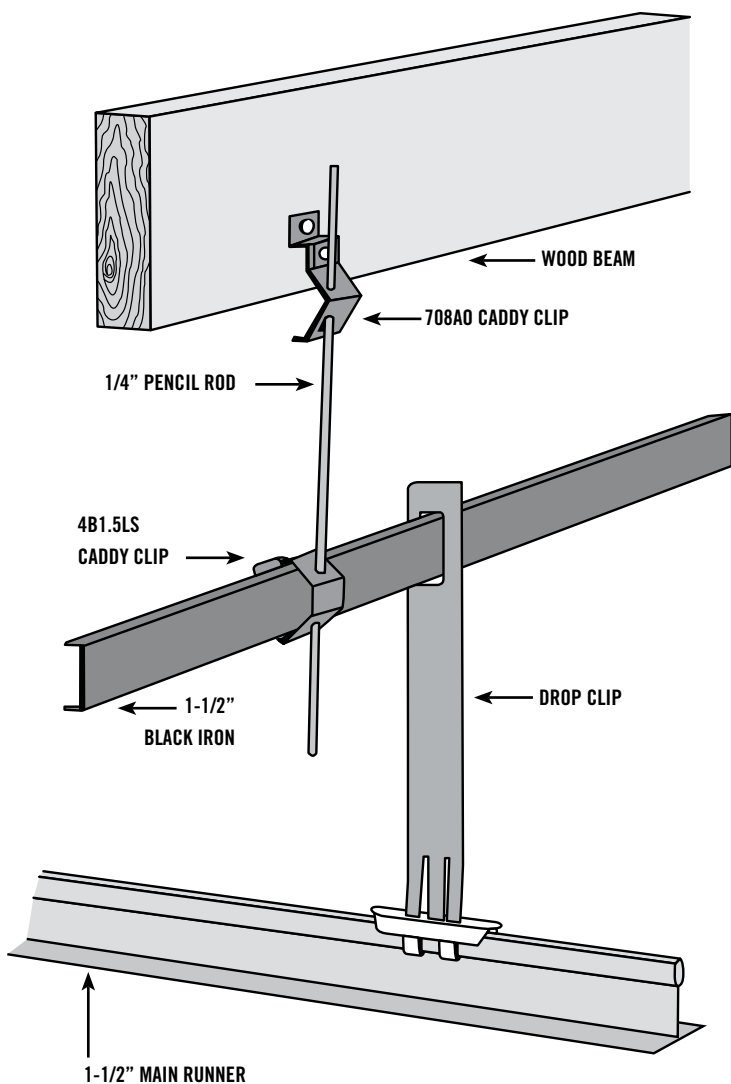
**Concealed door hinges**



RocYork concealed door hinges offer an architectural allow uninterrupted clean lines around internal doors for the ultimate square-set interior. Featuring a fully adjustable patented 3D alignment system, the invisible hinges come with a super strong rating up to suit your door capacity.

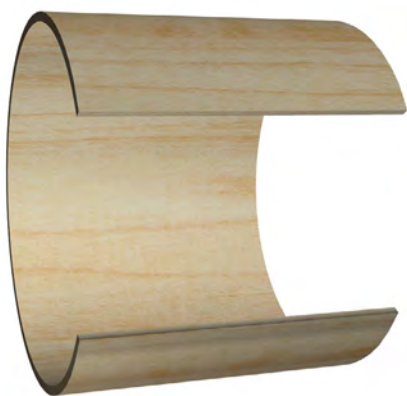
## ACOUSTICAL CEILING ACCESSORIES

### Ceiling Assembly (Black Iron)



# BENDING PLYWOOD

**1/8" POPLAR  
3/8" WIGGLE LAUAN**



**BENDING 8' X 4' COUNTER  
4' HIGH TUBE**



**BENDING 4' X 8' COLUMN  
8' HIGH TUBE**

[illegible]

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