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All Your Moulding & Millwork Needs

Osborne Wood Products is committed to a partnership for success by providing superior service and world-class innovation through forward thinking and a culture of caring. This product catalog is a wonderful resource for those in need of moulding and millwork components. This includes designers, builders, cabinetmakers and more.

Browse this catalog to find a large inventory of wooden moulding as well as information on customization and our vast selection of materials. Our helpful customer service team is ready to assist you with any questions you may have via chat, telephone and email during regular business hours. Add the perfect finishing touches to your next design with components from Osborne!



Build Something
beautiful

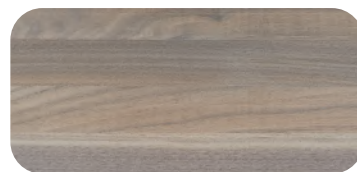
We have a wide selection of wood species. Some products are available in more wood types than others. Choose the species that best suits your build. Be mindful of paint-grade and stain-grade options.



Alder



Beech



Black
Walnut



Cherry



Hickory



Knotty
Pine



Mahogany



Hard
Maple



Soft
Maple



Poplar



Red Oak



Rubberwood



Rustic
Alder



Western
Red Cedar



White
Oak

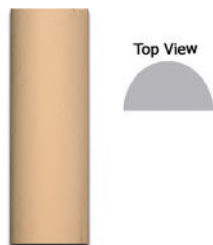
CUSTOM

If you have a specific design in mind or would like to personalize one of our pieces, submit a free custom quote today! Our team is ready to design, develop and create the perfect custom component for your project.

*Request a
custom quote!*

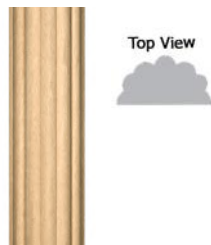






892060

1" x 1/2" x multiple



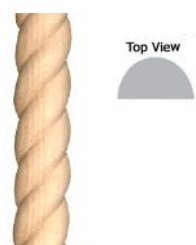
892057

1" x 1/2" x multiple



891925

1" x 1/2" x multiple



891424

1" x 1/2" x multiple



891411

1" x 1/2" x multiple



891425

1 1/4" x 1/2" x multiple



891415

1 7/32" x 9/16" x multiple



892048

1 1/8" x 1 7/8" x 1"



892045

1 1/2" x 3/4" x 1 3/4"



892054

1 1/4" x 5/8" x 2 1/8"



892051

1 1/4" x 5/8" x 2 1/8"



892039

1 3/4" x 7/8" x 2 3/8"



892036

1 3/4" x 7/8" x 2 3/8"



892033

2 3/8" x 1 1/8" x 2 5/16"



7103

2 1/4" x 1" x 2 3/4"



892056

$\frac{3}{4}$ " x $1\frac{1}{2}$ " x *multiple*



892059

$\frac{3}{4}$ " x $1\frac{1}{2}$ " x *multiple*



891428

$\frac{3}{4}$ " x $1\frac{1}{2}$ " x *multiple*



7116

$1\frac{3}{8}$ " x $\frac{3}{4}$ " x *multiple*



892042

$5\frac{3}{4}$ " x $1\frac{3}{4}$ " x $\frac{7}{8}$ "



7101

$5\frac{1}{2}$ " x 2" x $1\frac{5}{16}$ "



7121

10" x 2" x $1\frac{5}{16}$ "



7100

10" x 2" x $1\frac{5}{16}$ "



7115

10" x 2" x $1\frac{5}{16}$ "



7125

10" x 2" x $1\frac{5}{16}$ "



7102

$2\frac{1}{2}$ " x $1\frac{7}{8}$ " x $\frac{7}{8}$ "



892047

$1\frac{3}{4}$ " x $2\frac{3}{4}$ " x $1\frac{5}{8}$ "



891856

$4\frac{1}{8}$ " x $2\frac{1}{4}$ " x $1\frac{1}{2}$ "



892044

$2\frac{1}{2}$ " x $2\frac{3}{8}$ " x $1\frac{3}{16}$ "



892053

$3\frac{1}{8}$ " x $1\frac{3}{4}$ " x $\frac{7}{8}$ "



892050

3 1/8" x 1 3/4" x 7/8"



892038

3 5/8" x 2 5/8" x 1 3/8"



892035

3 5/8" x 2 5/8" x 1 3/8"



892032

3 5/8" x 3 3/8" x 1 1/4"



Top View

7106

1 3/8" x 3/4" x multiple



Top View

7108

1 3/8" x 3/4" x multiple



Top View

7105

1 3/8" x 3/4" x multiple



Top View

7109

1 3/8" x 5/8" x multiple



Top View

892058

2" x 1" x multiple



Top View

892055

2" x 1" x multiple



Top View

891427

2" x 1" x multiple



892041

5 3/4" x 2 3/8" x 1 3/8"



892046

3 3/4" x 2 3/8" x 1 7/8"



892043

3 1/4" x 3" x 1 1/2"



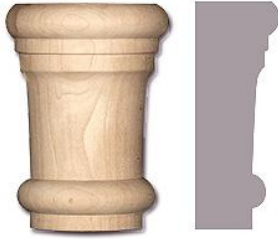
892052

4 1/4" x 2 3/8" x 1 1/4"



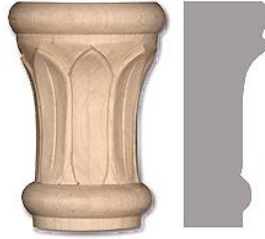
892049

4 1/4" x 2 3/8" x 1 1/4"



892037

4 $\frac{3}{4}$ " x 3 $\frac{1}{2}$ " x 1 $\frac{1}{4}$ "



892034

4 $\frac{3}{4}$ " x 3 $\frac{1}{2}$ " x 1 $\frac{1}{4}$ "



892031

4 $\frac{3}{4}$ " x 4 $\frac{3}{4}$ " x 2 $\frac{3}{8}$ "



7201

10" x 3 $\frac{1}{2}$ " x 1 $\frac{1}{4}$ "



7200

10" x 3 $\frac{1}{2}$ " x 1 $\frac{1}{4}$ "



7221

10" x 3 $\frac{1}{2}$ " x 1 $\frac{1}{4}$ "



7215

10" x 3 $\frac{1}{2}$ " x 1 $\frac{1}{4}$ "



7225

10" x 3 $\frac{1}{2}$ " x 1 $\frac{1}{4}$ "



7212

2 $\frac{3}{4}$ " x 3 $\frac{1}{8}$ " x 1 $\frac{1}{8}$ "



7213

3 $\frac{1}{8}$ " x 1 $\frac{1}{8}$ " x 3"



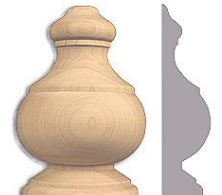
7211

3 $\frac{1}{8}$ " x 1 $\frac{1}{8}$ " x 3 $\frac{1}{4}$ "



7210

3 $\frac{1}{8}$ " x 1 $\frac{1}{8}$ " x 3 $\frac{1}{4}$ "



7214

3 $\frac{1}{4}$ " x 1 $\frac{1}{8}$ " x 5"



892040

5 $\frac{3}{4}$ " x 3 $\frac{1}{2}$ " x 1 $\frac{3}{4}$ "



7203

4 $\frac{1}{2}$ " x 3 $\frac{3}{8}$ " x 1 $\frac{1}{8}$ "



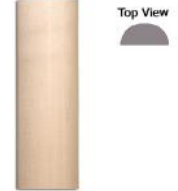
7204

4 $\frac{3}{4}$ " x 2 $\frac{1}{2}$ " x $\frac{7}{8}$ "



7205

2 $\frac{5}{8}$ " x $\frac{7}{8}$ " x multiple



7206

2 $\frac{5}{8}$ " x $\frac{7}{8}$ " x multiple



Top View

7207

2 $\frac{5}{8}$ " x $\frac{7}{8}$ "
x multiple



Top View

7208

2 $\frac{5}{8}$ " x $\frac{7}{8}$ "
x multiple



Top View

7209

2 $\frac{5}{8}$ " x 1 $\frac{5}{16}$ "
x multiple



Top View

7216

2 $\frac{5}{8}$ " x $\frac{7}{8}$ "
x multiple



891730

1" x 5/16" x 48"



891710

1" x 1 1/4" x 48"



891923

1" x 1/2" x 96"



8991122

1 1/2" x 1/4" x 96"



7402

1 3/4" x 3/8" x 96"



7400

1 3/4" x 3/8" x 96"



7401

1 3/4" x 3/8" x 96"



7403

1 3/4" x 3/8" x 96"



7413

3 1/2" x 1/2" x 96"



7410

3 1/2" x 5/8" x 96"



7412

3 1/2" x 5/8" x 96"



8991001

5/16" x 3/16" x 96"



8991048

3/8" x 1/4" x 96"



8991065

1/2" x 3/8" x *multiple*



891309

1/4" x 1/2" x *multiple*



8991097

9/16" x 5/16" x 96"



8991003

5/8" x 7/32" x *multiple*



8991004

11/16" x 3/8" x *multiple*



8991028

5/8" x 3/8" x *multiple*



8991043

5/8" x 3/8" x *multiple*



8991047

5/8" x 1/4" x 96"



8991111

5/8" x 3/16" x *multiple*



8991135

3/4" x 5/16" x 96"



891303

3/4" x 3/8" x *multiple*



891381

3/4" x 3/8" x 34 1/2"



8991004

$1\frac{1}{16}$ " x $\frac{3}{8}$ " x *multiple*



8991095

$1\frac{3}{16}$ " x $\frac{3}{8}$ " x *multiple*



8991041

$\frac{7}{8}$ " x $\frac{1}{2}$ " x *multiple*



8991026

$\frac{29}{32}$ " x $1\frac{17}{32}$ " x *multiple*



8991019

$\frac{7}{8}$ " x $\frac{9}{16}$ " x *multiple*



8991136

1" x $\frac{3}{8}$ " x *multiple*



8991045

1" x $\frac{1}{4}$ " x *multiple*



891385

1" x $\frac{1}{2}$ " x $3\frac{1}{2}$ "



8991013

$1\frac{1}{32}$ " x $1\frac{17}{32}$ " x *multiple*



8991090

$1\frac{1}{8}$ " x $\frac{5}{16}$ " x *multiple*



891311

$1\frac{1}{8}$ " x $\frac{9}{16}$ " x *multiple*



8991062

$1\frac{3}{16}$ " x $\frac{3}{8}$ " x *multiple*



8991107

$1\frac{1}{4}$ " x $\frac{1}{4}$ " x *multiple*



8991093

$1\frac{1}{4}$ " x $\frac{3}{8}$ " x *multiple*



8991036

$1\frac{1}{4}" \times \frac{1}{2}" \times \text{multiple}$



891463

$1\frac{1}{4}" \times \frac{3}{4}" \times \text{multiple}$



8991017

$1\frac{1}{4}" \times \frac{3}{4}" \times \text{multiple}$



891039

$1\frac{1}{4}" \times \frac{3}{4}" \times \text{multiple}$



8991079

$1\frac{1}{2}" \times \frac{1}{4}" \times \text{multiple}$



8991116

$1\frac{1}{2}" \times \frac{1}{4}" \times \text{multiple}$



8991137

$1\frac{1}{2}" \times \frac{1}{2}" \times \text{multiple}$



8991038

$1\frac{1}{2}" \times \frac{7}{8}" \times \text{multiple}$



8991015

$1\frac{7}{16}" \times \frac{7}{8}" \times \text{multiple}$



8991035

$1\frac{5}{8}" \times \frac{3}{4}" \times \text{multiple}$



8991123

$1\frac{5}{16}" \times \frac{1}{4}" \times \text{multiple}$



890038

$1\frac{5}{16}" \times \frac{9}{32}" \times \text{multiple}$



890138

$1\frac{5}{16}" \times \frac{9}{32}" \times \text{multiple}$



890238

$1\frac{5}{16}" \times \frac{9}{32}" \times \text{multiple}$



890338

$1\frac{5}{16}" \times \frac{9}{32}" \times \text{multiple}$



890438

$1\frac{15}{16}$ " x $\frac{9}{32}$ " x multiple



890638

$1\frac{25}{32}$ " x $1\frac{1}{32}$ " x multiple



8991084

$1\frac{15}{16}$ " x $\frac{1}{4}$ " x multiple



8991117

2" x $\frac{1}{4}$ " x multiple



8991075

$2\frac{1}{8}$ " x $\frac{1}{4}$ " x multiple



8991080

$2\frac{1}{4}$ " x $\frac{1}{4}$ " x multiple



8991138

$2\frac{3}{8}$ " x $\frac{3}{8}$ " x multiple



8991037

$2\frac{3}{8}$ " x $\frac{3}{8}$ " x multiple



8991094

$2\frac{3}{8}$ " x $\frac{1}{2}$ " x multiple



8991081

$2\frac{1}{2}$ " x $\frac{1}{4}$ " x multiple



8991125

3" x $\frac{1}{4}$ " x multiple



890538

$3\frac{15}{16}$ " x $1\frac{1}{32}$ " x multiple



half round

891351

$\frac{7}{32}$ " x $\frac{3}{32}$ " x 36"



full round

891350

$\frac{7}{32}$ " x $\frac{7}{32}$ " x 36"



half round

891377

$\frac{1}{2}$ " x $\frac{1}{4}$ " x 36"



half round

891353

$\frac{5}{16}$ " x $\frac{1}{8}$ " x 36"



full round

891352

$\frac{5}{16}$ " x $\frac{5}{16}$ " x 36"



half round

891361

$1\frac{1}{16}$ " x $\frac{5}{16}$ " x 36"



half round

891355

$1\frac{1}{32}$ " x $\frac{5}{32}$ " x 36"



full round

891354

$1\frac{1}{32}$ " x $1\frac{1}{32}$ " x 36"



half round

891702

$2\frac{1}{32}$ " x $1\frac{1}{32}$ " x 36"



half round

891375

$\frac{3}{8}$ " x $\frac{5}{32}$ " x 36"



half round

891357

$1\frac{5}{32}$ " x $\frac{7}{32}$ " x 36"



half round

891358

$1\frac{3}{32}$ " x $\frac{9}{16}$ " x 36"



half round

891359

$1\frac{1}{16}$ " x $\frac{3}{4}$ " x 36"



half round

891360

$1\frac{31}{32}$ " x $1\frac{5}{16}$ " x 36"



74602

$\frac{1}{2}$ " x $\frac{1}{2}$ " x *multiple*



891668

$\frac{3}{4}$ " x $\frac{1}{4}$ " x *multiple*



891665

$\frac{13}{16}$ " x $\frac{3}{8}$ " x *multiple*



891666

$\frac{27}{32}$ " x $\frac{13}{32}$ " x *multiple*



891669

1" x $\frac{1}{2}$ " x *multiple*



891734

$1\frac{1}{8}$ " x $\frac{3}{8}$ " x 48"



891667

$1\frac{1}{16}$ " x $\frac{1}{2}$ " x *multiple*



8991012

$1\frac{1}{8}$ " x $\frac{3}{8}$ " x *multiple*



8991010

$1\frac{1}{4}$ " x $\frac{3}{8}$ " x *multiple*



892057

1" x $\frac{1}{2}$ " x *multiple*



863749

$1\frac{15}{32}$ " x $\frac{9}{32}$ " x *multiple*



808649

$\frac{3}{4}$ " x $\frac{3}{8}$ " x *multiple*



half round

891421

$\frac{1}{2}$ " x $\frac{1}{4}$ " x multiple



half round

891420

$\frac{3}{8}$ " x $\frac{1}{8}$ " x multiple



quarter round

74603

$\frac{1}{2}$ " x $\frac{1}{2}$ " x multiple



half round

891422

$\frac{5}{8}$ " x $\frac{1}{4}$ " x multiple



half round

891423

$\frac{3}{4}$ " x $\frac{3}{8}$ " x multiple



full round

891402

$\frac{7}{16}$ " x $\frac{7}{16}$ " x multiple



half round

891403

$\frac{7}{16}$ " x $\frac{3}{16}$ " x multiple



half round

891405

$\frac{1}{2}$ " x $\frac{1}{4}$ " x multiple



full round

891406

$\frac{5}{8}$ " x $\frac{5}{8}$ " x multiple



half round

891407

$2\frac{1}{32}$ " x $\frac{9}{32}$ " x multiple



full round

891408

$\frac{3}{4}$ " x $\frac{3}{4}$ " x multiple



half round

891409

$\frac{3}{4}$ " x $\frac{5}{16}$ " x multiple



half round

891705

1" x $\frac{1}{2}$ " x 48"



full round

891410

1" x 1" x multiple



full round

891412

$1\frac{1}{4}$ " x $1\frac{1}{4}$ " x multiple



half round

8991060

$1\frac{9}{16}$ " x $\frac{3}{4}$ " x multiple



half round

891417

$1\frac{3}{4}$ " x 1" x multiple



891939

1" x 3" x multiple



891933

2¾" x ¾" x multiple



891937

3" x 1" x multiple



891938

3½" x 1" x multiple



7422

4½" x ¾" x multiple



891679

1" x ½" x multiple



891682

2" x 1⅞" x multiple



891674

2½" x ⅝" x multiple



891687

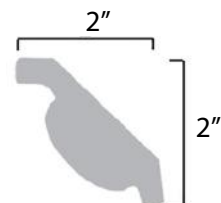
3¾" x ⅞" x multiple



891673

2⅞" x 1⅝" x multiple

applied dimensions

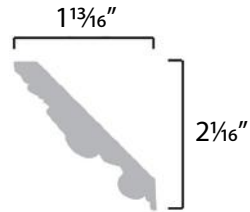




891684

$2\frac{3}{4}" \times \frac{7}{8}" \times \text{multiple}$

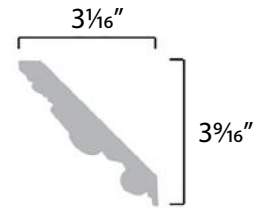
applied dimensions



891683

$4\frac{3}{4}" \times 1" \times \text{multiple}$

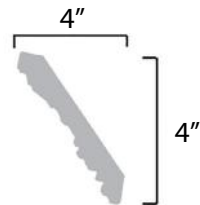
applied dimensions



891688

$5\frac{3}{4}" \times 2\frac{29}{32}" \times \text{multiple}$

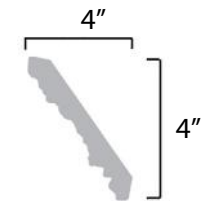
applied dimensions



891685

$5\frac{11}{16}" \times 1\frac{15}{16}" \times \text{multiple}$

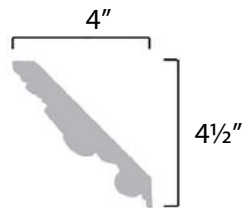
applied dimensions



891677

$5\frac{13}{16}" \times 3\frac{1}{32}" \times \text{multiple}$

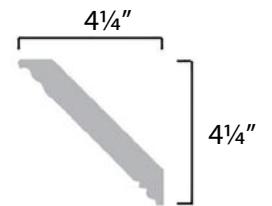
applied dimensions



891680

$5\frac{7}{8}" \times 2\frac{29}{32}" \times \text{multiple}$

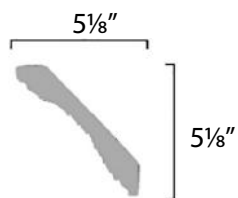
applied dimensions



891690

$7" \times 1\frac{3}{32}" \times \text{multiple}$

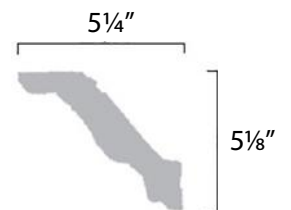
applied dimensions



891671

$7\frac{1}{8}" \times 1\frac{7}{16}" \times \text{multiple}$

applied dimensions



Use chair rail and frieze moulding to protect your walls from scratches while adding a decorative touch. You can also use one of these options to upgrade your ceiling or cabinetry trim.



891922
2½" x ⅝" x 96"



891920
3 1/16" x ⅝" x 96"



891670
3¾" x ¾" x 96"



891921
4" x ¾" x multiple lengths



891924
4" x ¾" x 96"



891926
4" x ¾" x 48"



891930
4¾" x ¾" x 96"



892026
4¾" x ¾" x 96"



891932
4¾" x 1" x 96"



891934
4⅞" x ¾" x 96"



892094
5⅜" x ⅞" x 96"



891686
5½" x ⅞" x 96"



891689
5½" x ⅞" x 96"



891678
5½" x 1" x 96"



891862

8½" x 3⅝" x 3⅝"



74765

9" x 3¾" x 3¾"



74755

9" x 3¾" x 3¾"



74756

9" x 7" x 3¾"



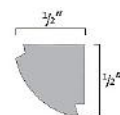
74766

9" x 7" x 3¾"



74767

9" x 7" x 7"



74604

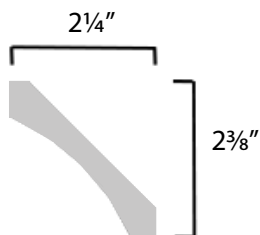
½" x ½" x multiple
insert moulding for 74653



74631

3¼" x 19/32" x multiple

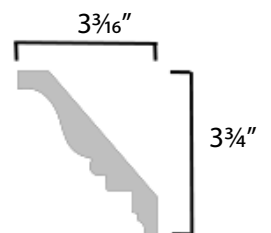
applied dimensions



74653

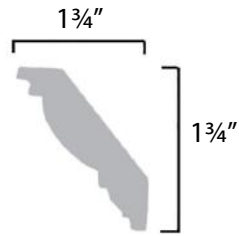
415/16" x 27/32" x multiple

applied dimensions





applied dimensions

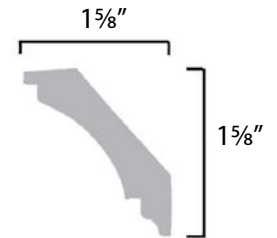


892010

$2\frac{7}{16}$ " x $\frac{5}{8}$ " x multiple



applied dimensions

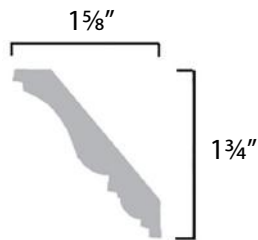


892015

$2\frac{15}{16}$ " x $\frac{5}{8}$ " x multiple



applied dimensions



892013

$2\frac{15}{32}$ " x $2\frac{1}{32}$ " x multiple



applied dimensions

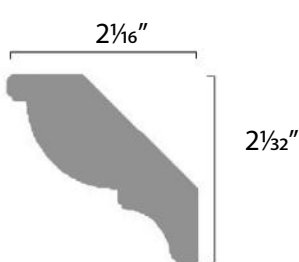


892009

$2\frac{1}{2}$ " x $\frac{5}{8}$ " x multiple



applied dimensions

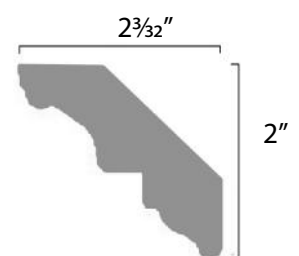


892144

$2\frac{3}{4}$ " x $1\frac{15}{16}$ " x multiple



applied dimensions

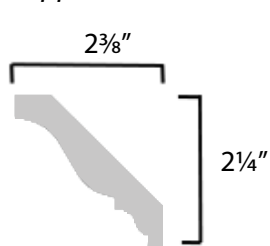


893244

$2\frac{3}{4}$ " x $1\frac{13}{16}$ " x multiple



applied dimensions

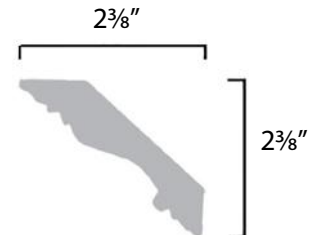


74632

$3\frac{1}{4}$ " x $\frac{5}{8}$ " x multiple



applied dimensions

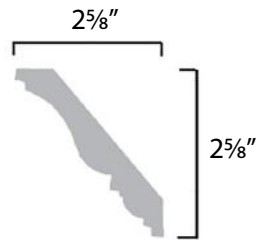


892008

$3\frac{17}{32}$ " x $1\frac{11}{16}$ " x multiple



applied dimensions

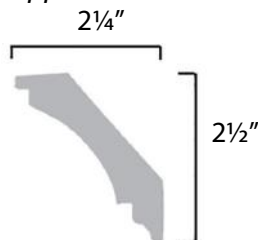


892012

$3\frac{1}{2}" \times \frac{3}{4}" \times \text{multiple}$



applied dimensions

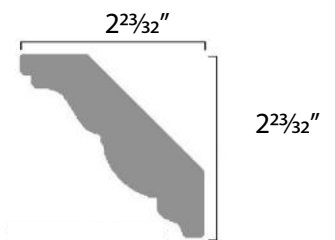


892014

$3\frac{1}{2}" \times 1\frac{3}{16}" \times \text{multiple}$



applied dimensions

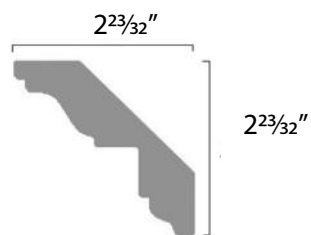


890644

$3\frac{11}{16}" \times \frac{7}{8}" \times \text{multiple}$



applied dimensions



890544

$3\frac{11}{16}" \times \frac{7}{8}" \times \text{multiple}$



applied dimensions

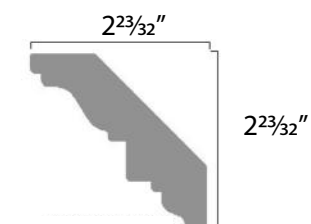


890844

$3\frac{11}{16}" \times \frac{7}{8}" \times \text{multiple}$



applied dimensions

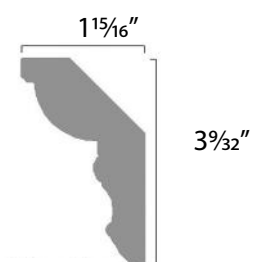


890744

$3\frac{11}{16}" \times \frac{7}{8}" \times \text{multiple}$

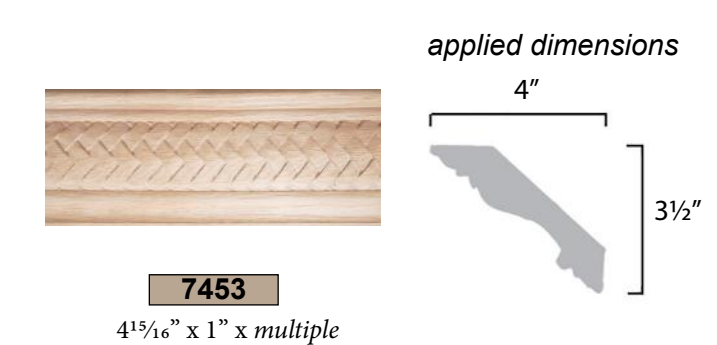
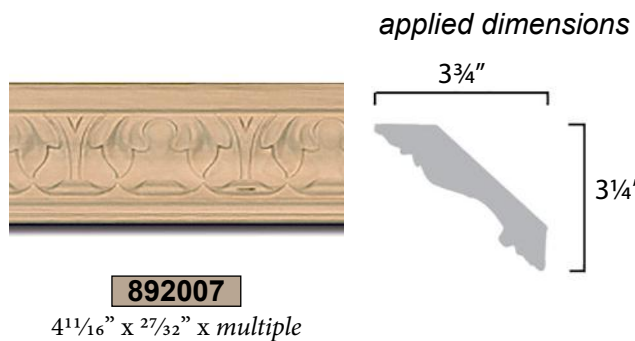
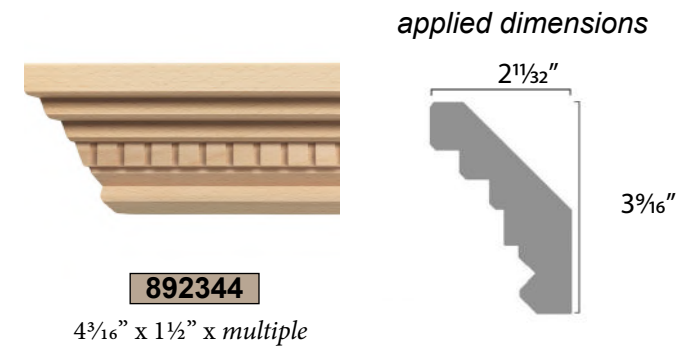
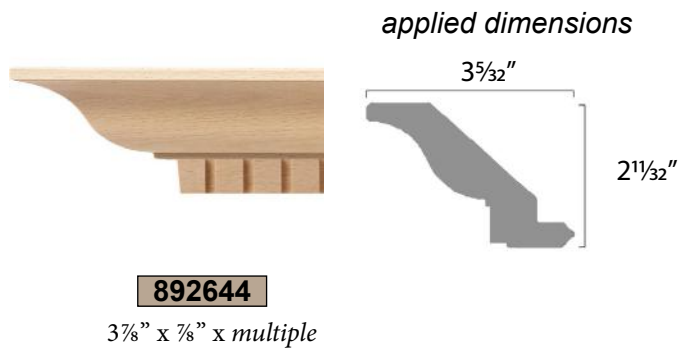
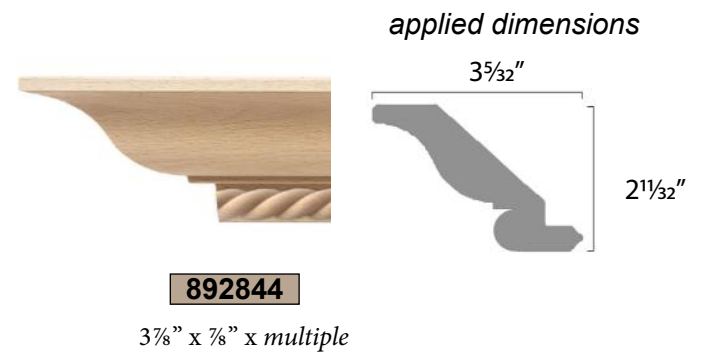
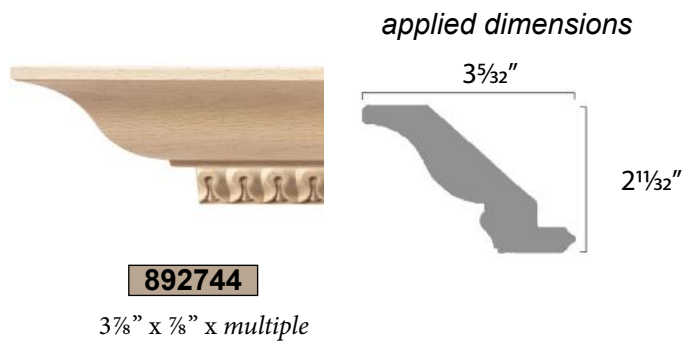
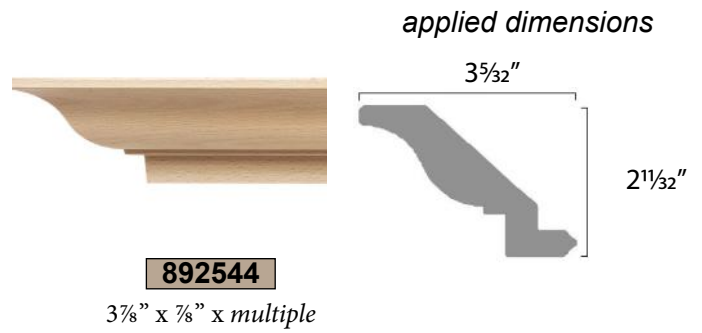
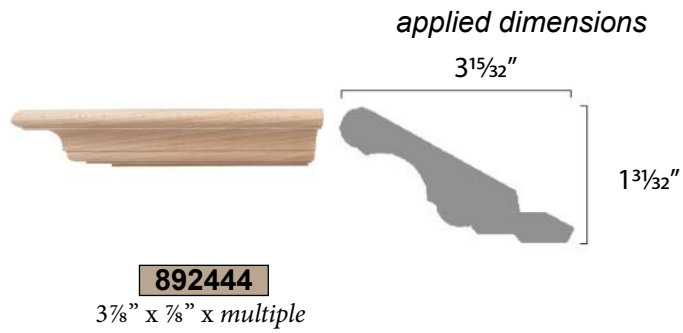


applied dimensions



892244

$3\frac{11}{16}" \times 1\frac{3}{8}" \times \text{multiple}$

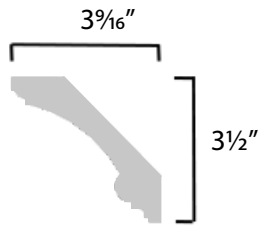




74651

4 $\frac{3}{4}$ " x 1 $\frac{1}{16}$ " x multiple

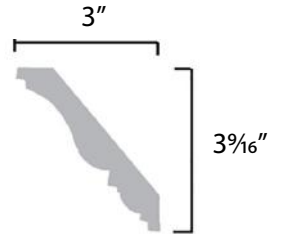
applied dimensions



892011

4 $\frac{3}{4}$ " x 1 $\frac{1}{16}$ " x multiple

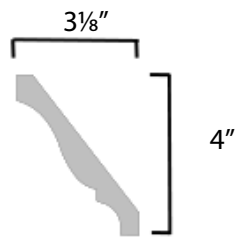
applied dimensions



74652

4 $\frac{7}{8}$ " x 1 $\frac{1}{16}$ " x multiple

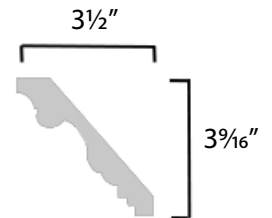
applied dimensions



7451

5" x 1" x multiple

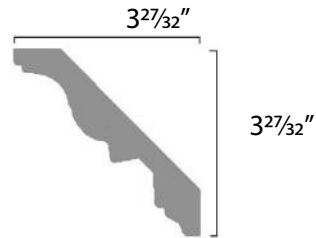
applied dimensions



890944

5 $\frac{3}{8}$ " x $\frac{7}{8}$ " x multiple

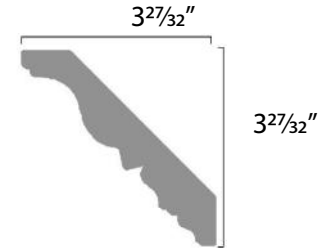
applied dimensions



891044

5 $\frac{3}{8}$ " x $\frac{7}{8}$ " x multiple

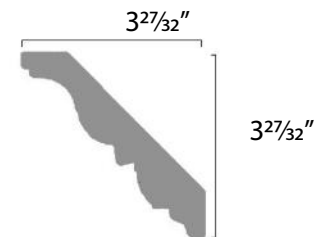
applied dimensions



891144

5 $\frac{3}{8}$ " x $\frac{7}{8}$ " x multiple

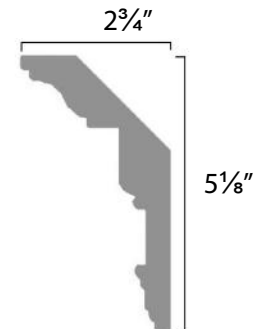
applied dimensions



891244

5 $\frac{1}{2}$ " x 1 $\frac{7}{8}$ " x multiple

applied dimensions

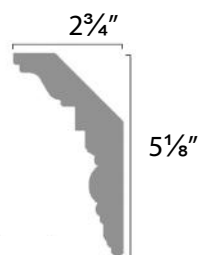




891344

5½" x 1⅞" x multiple

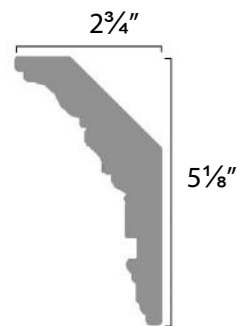
applied dimensions



891444

5½" x 1⅞" x multiple

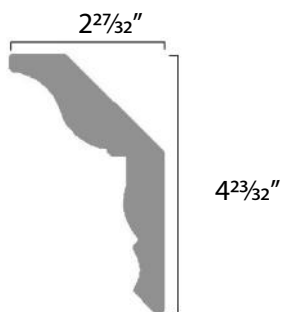
applied dimensions



891644

5½" x 1¾" x multiple

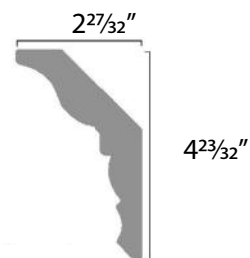
applied dimensions



892944

5½" x 1¾" x multiple

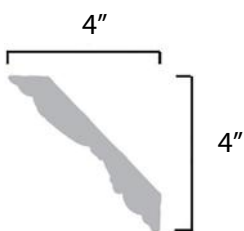
applied dimensions



892006

5½" x 2⅞" x multiple

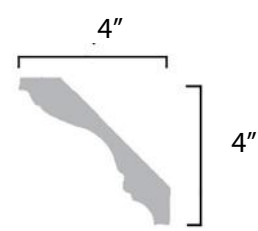
applied dimensions



891944

5⅞" x 2⅞" x multiple

applied dimensions



891935

5⅞" x 1⅞" x multiple

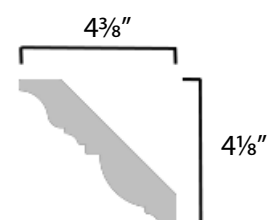
applied dimensions



74659

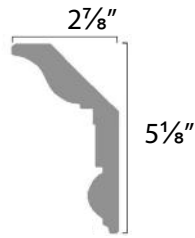
5¾" x 1" x multiple

applied dimensions





applied dimensions

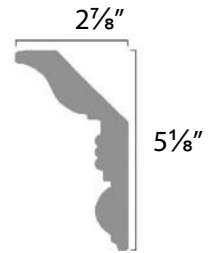


893044

6" x 1 13/16" x multiple



applied dimensions

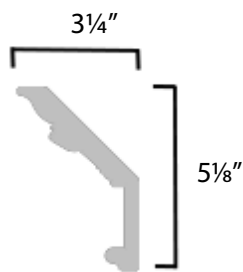


893144

6" x 1 13/16" x multiple



applied dimensions

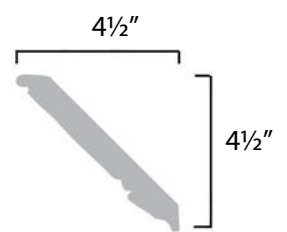


74658

6" x 1 3/4" x multiple



applied dimensions

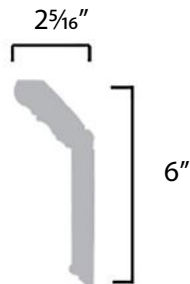


892005

6 3/8" x 7/8" x multiple



applied dimensions

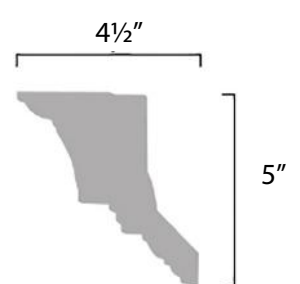


892004

6 1/2" x 2" x multiple



applied dimensions

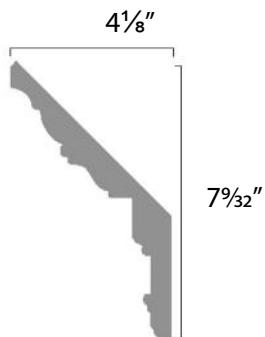


891940

6 1/2" x 3 1/8" x multiple



applied dimensions

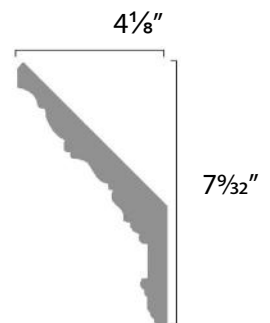


890044

8" x 2" x multiple



applied dimensions



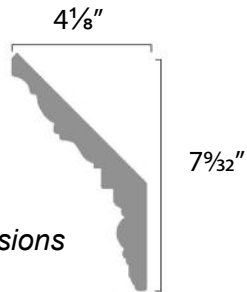
890144

8" x 2" x multiple



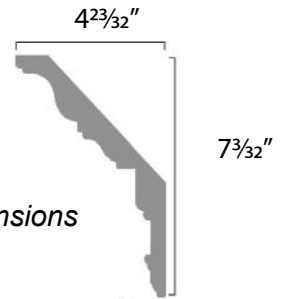
890244
8" x 2" x *multiple*

applied dimensions



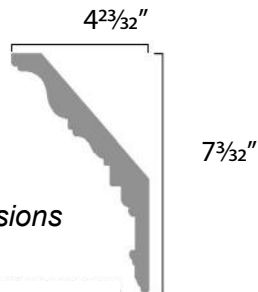
893344
8 1/4" x 2 1/8" x *multiple*

applied dimensions



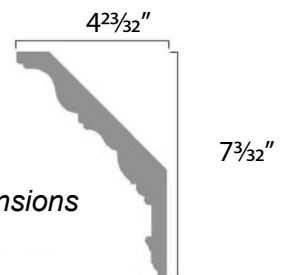
890344
8 1/4" x 2 1/8" x *multiple*

applied dimensions

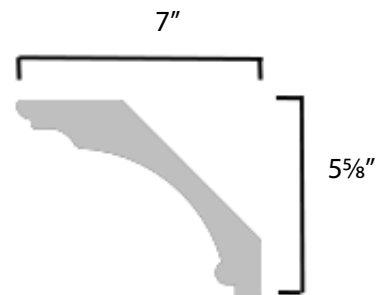


890444
8 1/4" x 2 1/8" x *multiple*

applied dimensions



74661
9" x 2 1/8" x *multiple*



applied dimensions



745204

side
profile

1" x 1³/₁₆" x *multiple*



745201

side
profile

1¹/₈" x ⁷/₈" x *multiple*



745208

side profile

1³/₈" x ²⁷/₃₂" x *multiple*



745210

side profile

1³/₈" x 1¹/₁₆" x *multiple*



745211

side profile

1⁷/₁₆" x 1¹/₁₆" x *multiple*



745209

side profile

1¹⁵/₃₂" x ⁷/₈" x *multiple*



745206

side profile

1¹/₂" x ⁷/₈" x *multiple*



745207

side profile

1¹/₂" x ⁷/₈" x *multiple*



745202

side
profile

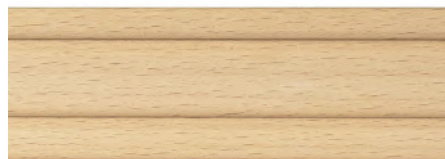
1¹/₂" x 1¹/₄" x *multiple*



745213

side
profile

1¹¹/₃₂" x 1¹¹/₃₂" x *multiple*



745212

side
profile

1¹⁵/₃₂" x ³/₄" x *multiple*



745205

side
profile

2¹/₄" x 1¹/₂" x *multiple*

WOODEN FLEXIBLE TAMBOUR



A	Part #100953	G	Part #100653
B	Part #101053	H	Part #101653
C	Part #101153	I	Part #101553
D	Part #101453	J	Part #101353
E	Part #101253	K	Part #100753
F	Part #100553	L	Part #100853





73001

28" x 16" x 5/8"



73002

28" x 16" x 5/8"



73003

28" x 16" x 5/8"



73004

28" x 16" x 5/8"



891917

36" x 24" x 1/2"



891929

36" x 24" x 1/2"



892030 1 3/8" x 2 7/8" x 1 3/8"

892029 3" x 6 1/4" x 1 7/8"



892028 3 1/2" x 7 1/4" x 2 1/2"



892027 5 1/2" x 11 1/2" x 3 1/2"



892063 5 1/4" x 4" x 1 1/8"

892062 6 3/4" x 5 1/4" x 1 1/4"



892073

3" x 2 1/2" x 1/2"



892072

3 3/4" x 2 5/8" x 3/4"



892069

3 3/4" x 3 3/8" x 3/4"



892070 4 1/4" x 3 1/2" x 3/4"



892071 5 1/2" x 2 5/8" x 1 1/8"

892068 5 1/2" x 3 3/8" x 1 1/8"

The fluted design of Part #3510 is identical to the following pilasters, however, these pilasters feature different corbel accents (as shown).



3501

34½" x 5" x 1 3/16"



3502

34½" x 5" x 1 3/16"



3510

34½" x 5" x 4¼"



Part #3511

Corbel is #8055



Part #3512

Corbel is #8057



Part #3513

Corbel is #8053



Part #3514

Corbel is #8056



Part #3515

Corbel is #80591



3520

34½" x 5"



3522

34½" x 5"



3521

34½" x 5" x 1¾"



3509

34½" x 6" x 2"



3523

34⅝" x 6¼" x 4"



30010 1½" x 1½"



30011 1½" x 1½"



30013 1½" x 1½"



30016 1½" x 1½"



891902 1¾" x 2⅛"



891914 1¾" x 2⅛"



891916 1¾" x 2⅛"



891915 1¾" x 2⅛"



35010 7" x 1½"



35011 7" x 1½"



35013 7" x 1½"



35016 7" x 1½"



892001 10" x 2½"



892000 12" x 2¾"



891900 12" x 3¾"



891901 20" x 3¾"



Rosettes & Ornaments

Block Onlays

Center Appliques

	Part #	Dimensions (inches)	
		Width	Length
A	8911528	2	3 1/4
B	8911501	2	3 1/2
C	890313	2 3/4	2 3/4
D	890315	3	3
E	8911535	3 3/4	3 3/4
F	7630	4	3
G	891524	4 1/4	4 1/4
H	8911504	2 1/2	5
I	7550	6	6
J	8911526	3	3
K	8911543	6 3/4	4 3/8
L	8911521	9 1/2	2 1/2
M	8911520	10	2 5/8
N	7300	16	4
O	7301	16	4
P	7302	16	4
Q	7313	24	5 1/2
R	7323	36	8 1/4
S	7339	42 1/4	7 3/4
T	892066	1 1/4	1 1/4
U	7650	3	3
V	7668	3 1/2	3 1/2
W	7669	3 1/2	3 1/2
X	891877	3 3/4	3 3/4
Y	7635	5	5

All highlighted parts are available in larger sizes.
See more options at www.osbornewood.com

Center Appliques

Appliques

A

B

C

D

E

F

G

H

I

J

K



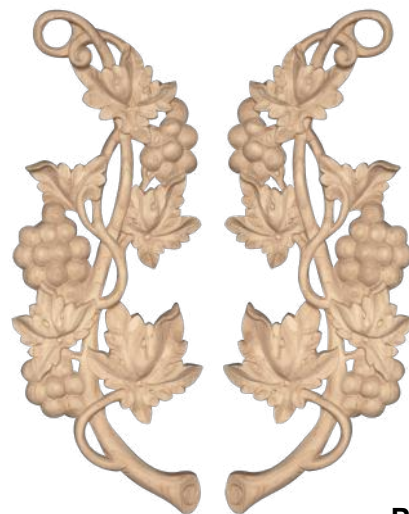
L

M

N

	Part #	Dimensions (inches)	
		Width	Length
A	891747	12 1/4	3 5/8
B	891805	16	4
C	891762	16 1/4	4
D	891735	20	4 1/4
E	891806	7 1/2	7 3/4
F	891807	7 3/8	8
G	891999	12	5
H	891820	5 7/8	3 3/16
I	891919 (L) 891918 (R)	6 1/2	5 1/2
J	891817	7 5/8	3 1/8
K	891814	15 1/2	4 1/2
L	891981	4 1/4	6 1/4
M	891744	5	6 1/4
N	891810	3 3/8	6 1/2
O	891822	5 1/2	8
P	891748	4 1/4	11
Q	891976	12	4 1/2
R	891844	12	4 1/2
S	891812	12	5
T	891811	14 3/8	6 5/16

All highlighted parts are available in larger sizes. See more onlay and applique options at www.osbornewood.com



O

P



Swags

Q

R

S

T

Appliques

A

*Sold in a pair
(left and right)*

B

C

D

E

	Part #	Dimensions (inches)	
		Width	Length
A	891530	6	3 1/4
B	892067	4 1/4	4 1/4
C	7500	5	3 1/2
D	7620	5	4
E	7605	10 1/2	5 3/4
F	7610	11	5 3/4
G	7521 (L) • 7522 (R)	6 1/2	14

F

*All highlighted parts are available in larger sizes. See more
onlays and applique options at www.osbornewood.com*

G



Bendix Collection
Crafted by a Tradition of Elegance

Rosettes, Ornaments & Onlays

*All highlighted parts are
available in larger sizes.
See more onlays and
applique options at
www.osbornewood.com*

A

B

C

D

G

E

F

H

I

J

	Part #	Dimensions (inches)	
		Width	Length
A	891837	1 7/8	1 7/8
B	891838	2 3/4	2 3/4
C	891841	2 3/4	2 3/4
D	891839	3 7/8	3 7/8
E	891875	3 3/4	3 3/4
F	891511	3 1/8	4
G	891514	4 1/2	2 3/8
H	890366	5 1/8	5 1/8
I	891546	5 5/8	4 3/8
J	891510	1 1/2	4 1/2

Decorative components such as these intricately designed solid wood inlays can turn your project into a custom piece of art. With so many patterns to choose from, the possibilities are endless.

A

B

C

D

E

F

G

H

I

J

K

L

M

N

O

P

Q

R

S

T

U

V



Product Title		Part #	Dimensions (in inches)	
			Width	Length
A	Stunning Stripes	893002	3/16	39 3/8
B	Eastern Coral	893049	3/16	39 3/8
C	Ellipsis	893041	7/32	39 3/8
D	Scarlet King	893042	7/32	39 3/8
E	Eastern Ribbon	893222	7/32	39 3/8
F	Western Ribbon	893080	9/32	39 3/8
G	Persephone	893156	5/16	39 3/8
H	California Diamond	893017	5/16	39 3/8
I	Eastern Diamond	893060	5/16	39 3/8
J	U.S. Flag	893000	11/32	39 3/8
K	California King	893046	11/32	39 3/8
L	Meant To Be	893096	3/8	39 3/8
M	Hermes	893074	3/8	39 3/8
N	ZigZag	893226	3/8	39 3/8
O	Western Diamond	893186	13/32	39 3/8
P	Orpheus	893240	7/16	39 3/8
Q	Satin Ribbon	893024	11/16	39 3/8
R	Eurydice	893232	11/16	39 3/8
S	Crossword Wood	893243	7/32	39 3/8
T	Rapunzel	893234	25/32	39 3/8
U	Friendship Bracelet	893210	1 5/32	39 3/8
V	Greek Meander	893028	1 13/32	39 3/8
W	Lone Star Square	893500	25/32	25/32
X	North Star Square	893510	1 3/16	1 3/16
Y	Prairie Star Square	893508	1 1/4	1 1/4
Z	Bright Star Square	893502	1 19/32	1 19/32

W

X

Y

Z

LETTER FROM THE FOUNDER

Dear Customer,

I would like to thank you for allowing us to partner with you in creating fine furniture and kitchen cabinetry.

We are proud of our values, which put you first in every area of our operations. You can and should expect to experience our commitment to quality, excellence, and courtesy. We strive as a business to operate under the lordship of Jesus Christ. If you need us to go the "extra mile," we dedicate ourselves to doing so cheerfully and willingly. Excellence in quality and service is our commitment to you, regardless of the size of your order. Please hold us accountable to this standard. We look at the order you place as an investment in our relationship which may last over 30 years. Osborne Wood Products, Inc. is committed to supplying you with the parts necessary to advance your business strategies in this most demanding market.

We would like to thank you for your continued feedback, which allows us to continue to solve today's problems and invent tomorrow's solutions.

Thank you for taking the time to inquire about Osborne Wood Products, Inc. We truly look forward to serving you.

Sincerely,

A handwritten signature in white ink that reads "Leon Osborne". The signature is fluid and cursive, with a long horizontal line extending from the end.

Leon A. Osborne, Founder
Osborne Wood Products, Inc.

