## Decorative Appliques, Corbets \& Scrolls

Architectural Products has expanded its line of decorative appliques, scrolls \& corbels. Available in a variety of materials, we have something to fit every design, size and budget. Whether you are putting a finishing touch on a custom cabinet or creating a dramatic focal point on your mantel, we are your source for decorative ornaments.

NOTE: Due to hand carving, slight variations in size and design may occur.

## ROYAL WOOD COLLECTION

## These ornaments are made of North American Hard Maple, Red Oak, Cherry and Alder.



Installation:
*These items can be mounted with the pre-attached keyhole brackets. All other items apply a bead of standard construction adhesive to the back of ornament and secure to mounting surface using finish nails or standard screws. Predrill and countersink all nails/screws. Fill any holes with wood putty, and sand with a fine grit sandpaper.

Finishing:
Can be painted or faux finished with any quality latex or oil based product. If painting, a prime coat is required. Can be stained with standard stains. Follow stain manufacturer's instructions for top coating. Product varies in color from piece to piece and has a woodgrain texture. Available in maple and white hardwood. See product description for availability.

WHITE HARDWOOD
These ornaments are made of Medium Density light grain White Wood. (Similar to Bass Wood).


Installation:
Apply a bead of standard construction adhesive to the back of ornament and secure to mounting surface using finish nails or standard screws. Predrill and countersink all nails/screws. Fill any holes with wood putty, and sand with a fine grit sandpaper.
Finishing:
Can be painted or faux finished with any quality latex or oil based product. If painting, a prime coat is required. Can be stained with standard stains. Follow stain manufacturer's instructions for top coating. See product description for availability.

## EMBOSSED VENEER

These ornaments are made of a laminated wood with a veneered surface. Detail is pressed in.


Installation:
Apply a bead of standard construction adhesive to the back of ornament and secure to mounting surface by countersinking finish nails or temporarily secure with a clamp, tape, etc. until adhesive cures. Due to the fragile nature of these items, we recommend pre-drilling any nail holes. Fill any holes with wood putty, and sand with a fine grit sandpaper.

Finishing:
Can be painted or faux finished with any quality latex or oil based product. If painting, a prime coat is required. Can be stained with standard stains. Follow stain manufacturer's instructions for top coating. Product varies in color from piece to piece and has a slight woodgrain texture. Available in Bombax Ceiba (similar to pine), maple and red oak veneer. See product description for availability.

## ARTISAN RESIN COLLECTION

Offered in a wide variety of architectural elements crafted from a select Hardwood Maple and Resin blend, The Resin Artisan collection, can be tooled and finished in the same manner as wood.


Installation:
Apply a bead of standard construction adhesive to the back of the ornament and secure it to its intended mounting surface using standard screws (galvanized for exterior applications). Predrill and countersink all screws. Fill any holes with exterior wood putty and sand with fine grit sandpaper.
Finishing:
Can either be painted or faux finished with any high quality latex or oil based product. Can also be stained with a gel or non-penetrating stain. Fill any holes with exterior wood putty and sand with fine grit sandpaper.

## POLYMER RESIN ORNAMENTS

These ornaments are made of a polymer resin.


Installation:
Apply a bead of standard construction adhesive to the back of ornament, then secure to mounting surface using standard screws (galvanized for exterior applications). Pre-drill and countersink all screws. Fill any holes with exterior wood putty, and sand with a fine grit sandpaper.

Finishing:
Can be painted or faux finished with any quality latex or oil based product. Can also be stained with a gel/non-penetrating stain. Recommended to clean with mineral spirits before finishing. Follow stain manufacturer's instructions for top coating. If painting, priming is not necessary, although two finish coats may be required for light colors. Product is tan in color and surface varies from smooth to woodgrain like texture.

## POLYURETHANE

 NON-TEXTURED CORBELSThese corbels are made of non-textured high density polyurethane. Lightweight, factory primed and ready to paint.


Installation:
Apply a bead of standard construction adhesive to the back of the ornament and secure it to its intended mounting surface by countersinking finish nails (galvanized for exterior applications) or temporarily secure it with a clamp, tape, or otherwise until the adhesive cures. Fill any holes with exterior wood putty and sand with fine grit sandpaper.
Finishing:
Can be painted or faux finished with any quality latex or oil based product. Can also be stained with a gel/non-penetrating stain. Follow stain manufacturer's instructions for top coating.


Installation:
Apply a bead of standard construction adhesive to the back of the ornament and secure it to its intended mounting surface by countersinking finish nails (galvanized for exterior applications) or temporarily secure it with a clamp, tape, or otherwise until the adhesive cures. Fill any holes with exterior wood putty and sand with fine grit sandpaper.
Finishing:
Can be painted or faux finished with any quality latex or oil based product. Can also be stained with a gel/non-penetrating stain. Follow stain manufacturer's instructions for top coating.

## ROSETTES

 RUCOD4-XL-ALD (Alder) 8"Dia. x $7 / 8^{\text {" }}$ Depth

> RWCO1-S(Hard Maple) RWCO1 1-S-OAK (Red Oak) RUVCDIT-S-CATCherry) RWCO11-5-ALD'(Alder) $3-1 / 4^{\prime \prime H} \times 3-1 / 4^{\prime \prime} W \times 3 / 8^{\prime \prime}$ Depth RWCOL1-M (Hard Maple) RWCO11-M-OAK (Red Oak) pucol-M-CH (Cherry) RWCO1 1-M-ALD (Alder) $\overline{4}^{\prime \prime} H \bar{x} \overline{4^{\prime}} \bar{W} \bar{x} 7 / \bar{N}^{\prime \prime}$ Depth
> RWCO11-H(Hard Maple) PWCO1 I-OAK (Red Oak) RWCO1.-LC日 (Cherry) $4-7 / 8^{\prime \prime} \mathrm{H} \times \mathrm{x}-7 / 8^{\prime \prime}$ W $\times 5 / 8^{\prime \prime}$ Depth


RWCOOM-(Hard Maple) -WCOO4-S-OAK (Red Oak) RUCOO4-S-CAI(Cherry) RWCOO4-S-ALD (Alder) 4"Dia. x"3/8" Depth RWCOO4-M (Hard Maple) WWCOU-M-OAK(Red Oak) RUCDO4-M-CHICherry) RWCOO4-M-ALD (Alder) 5"Dia. $x^{=1 / 2 " \text { Depth }}$
RWCOOM-LHard Maple) RWCOD-L-OAK (Red Oak) Rul cop 4-L-CA (Cherry) RWCOD-L-ALD'(Alder) 6"Dia. x 5 " $8^{\text {" Depth }}$ BWC004-XL (Hard Maple) RWCOO4-XI-OAK (Red Oak) RWCDO4-XL-CH? (Cherry)
RWCOO4-XL ALD


These ornaments are made of
North American Hard Maple, Red Oak, Cherry \& Alder.


RWCOO3-S(Hard Maple) RWCOOB-S-OAK (Red Oak) RWCOOS-SHA (Cherry) 3-7/2"Dia. x 3/8" Depth
RWCOO3-M (Hard Maple) RWCOO3-M-OAK (Red Oak) RWCODS-M-CH (Cherry) 4"Dia. x 1/2" Depth
RWCOO3-L (Hard Maple) RWCOO3-L-OAK (Red Oak) RWC003-L-CA (Cherry) 5-7/2"Dia. x5/8" Depth RWCOO3-XL (Hard Maple) RWCos-XL-OAK (Red Oak) 7"Dia. x 7/8" Depth


RWCO1-S(Hard Maple) RWCQ1-S-OAK (Red Oak) RWCO1-S-CHCherry) RWC01-S-ALD (Alder) 2-1/2" Sq. $\bar{x} 1 / 2^{\prime \prime}$ Depth RWCO1-M (Hard Maple) RWCO1-M-OAK (Red Oak) RWCa1-M-CH (Cherry) RWCO1-M-ALD (Alder) 3-7/4" ${ }^{\prime \prime}$ Sq. x $^{3 / 4 " D e p t h ~}$ RWCO1-L (Hard Maple) RWCO1-L-OAK (Red Oak) RWC01-CHICherry) RWCO1-L-ALD (Alder)
$3-3 / 4^{\prime \prime}$ Sq. $7 / 8^{\prime \prime}$ Depth

## ROSETTES \& CAPITALS



RWCOOR SHard Maple)
RWCOD-S-OAK (Red Oa
RWCOOS-S-CAICherry) $3-7 / 4^{\prime \prime} H \bar{X} \bar{T}-5 / 8^{\prime \prime} W \times 3 / 8^{\prime \prime}$ Depth
RWCOOB-MYHard Maple) RWCOD8-M-OAK(Red Oak) RWCOD-M-CH (Cherry) 3-7/8"H $\bar{X} \bar{T}-7 / 8^{\prime \prime} W \times 1 / 2^{\prime \prime}$ Depth
RWCOOR-L (HardMaple) BWCOD8-L-OAK (Red Oak) RWCOO8-L-Chi(Cherry) 5-3/8/H $\bar{x} 2-T / 2^{\prime \prime} W \times 1 / 2^{\prime \prime}$ Depth
BWCOOR-XL(Hard Maple)
RUCOOD-XL-OAK (Red Oak)
RWCOO8-XL-CH (Cherry)
$5-7 / 8^{\prime \prime}{ }^{\prime} \times \bar{x} 3-1 / 4^{\prime \prime} W \times 5 / 8^{\prime \prime}$ Depth

"RWCOOO S(Hard Maple) WWCOO-SOAK(Red Oak) RWCOO-S CA (Cherry) - WWCOD9-S-ALD:(Alder)
 RWCOO-M(Hard Maple) RUCODg-L-OAK (Red Oak) RULCODSE-CA (Cherry) RWCODO-L-ALD' (Alder) $3-7 / 8^{\prime \prime} H \bar{x} 3-5 / 4^{\prime \prime} W \times 5 / 8^{\prime \prime}$ Depth


RWC122-S (Hard Maple)
RWC122-S-OAK (Red Oak)
RWC122-S-CH (Cherry)
3-3/8" H x 4-1/8" W x $1-3 / 8^{\prime \prime}$ Depth
2-3/4" Collar*
RWC 122-I (Hard Maple)
RWC122-L-OAK(Red Oak)
RWC122-L-CH(Cherry)
4-3/4" ${ }^{\prime \prime}$ H 5 5-5/8" Wx 1-3/4" Depth 3-3/4" Collar*

These ornaments are made of
North American Hard Maple, Red Oak, Cherry \& Alder.

RWC104-XS (Hard Maple) RWC104-XS-OAK (Red Oak) RWC104-XS-CH (Cherry) $3^{\prime \prime} H \times 3^{\prime \prime}$ Wx $378^{\prime \prime}$ Depth
RWC104-S:(Hard Maple) BWC1O4-5-OAK (Red Oak) RWC104-S-CH (Cherry) 4"Hx ${ }^{\prime \prime}{ }^{\prime \prime}{ }^{1} \times 172^{\prime \prime}$ Depth RWC104-M" (Hard Maple) RWC $104-M$-OAK(Red Oak) RWC 104-M-CH (Cherry) 5"HX5"Wx 172"Depth
RWC104-(Hard Maple)
RWC104-L-OAK (Red Oak) $6^{\prime \prime}{ }^{\prime} \times{ }^{\prime \prime}$ "W $\times 5 / 8^{\prime \prime}$ Depth
RWC104-XL (Hard Maple)
RWC104-XI-OAK (Red Oak)
RWC104-XL-CH (Cherry)
8" $\mathrm{H} \times 8^{\prime \prime}$ Wx $7 / 8^{8 \prime}$ Depth


RWC113-S (Hard Maple)
RWC113-S-OAK (Red Oak) RWC113-S-CA (Cherry)
RWC113-S-ALD (Alder) 5-7/2"Hx $3-7 / 4^{\prime \prime}$ W x $1^{\prime \prime}$ Depth 2-3/4" Collar*
RWC113-F(Hard Maple) RWC113-I-OAK(Red Oak) RWC113-L-CH (Cherry) RWC113-L-ALD (Alder)
ラ-7/2"Hx4-1/2"W X 1-1/4" Depth 3-3/4" Collar*


RWC119-S (Hard Maple)
RWC119-S-OAK(Red Oak)
RUC119-S-CA (Cherry)
RWC119-S-ALD (Alder)
4"Hx3-7/8"Wx 1"Depth
2-3/4"Collar*
RWC119-ML (Hard Maple)
RWC119-M-OAK (Red Oak)
RWC119-M-CH (Cherry)
RWC119-M-ALD (Alder)
5-3/8" ${ }^{\prime \prime} \times 5-7 / 4^{\prime \prime}$ W x 1-1/8" Depth 3-3/4" Collar*
BWC119-L (Hard Maple) BWC119-L-OAK(Red Oak) RUVC119-L-CH (Cherry) RWC119-L-ALD (Alder) 6-1/4" ${ }^{\prime \prime} \times 6-1 / 8^{\prime \prime}$ W $\times 1-1 / 4^{\prime \prime}$ Depth RWC119-XL (Hard Maple) RWC119-XI-OAK (Red Oak) RWC119-XI-CH (Cherry)
RWC119-XL-ALD (AIder)
8-7/8" $H \times \overline{8}-7 / 8^{\prime \prime}$ Wx 1-5/8" Depth
*See coordinating filler mouldings on page L-28.

These ornaments are made of
North American Hard Maple, Red Oak, Cherry \& Alder.


RWCOOT-s(Hard Maple)
RWCOD-S-OAK(Red Oak) RWCOOT=S-CA (Cherry) RWCOOT-S-ALD (AIder) 5-5/8/H $\times 3-T / 4^{\prime \prime} W \times 3 / 4^{\prime \prime}$ Depth
RWCOOZ ${ }^{1}$ (Hard Maple)
BWCOD-M-OAK (Red Oak)
RUCOOT-M-CHTCherry)
RWCOOF-M-ALD (Alder)
$\overline{7}-5 / 8^{\prime \prime} H \bar{x} 4-3 / 8^{\prime \prime} \bar{W} \times 1^{\prime \prime}$ Depth
RWCOOF-LHard Maple) RWCOD-L-OAK (Red Oak) RULCOOT-L-CA (Cherry) RWCODF-L-ALD (Alder) 9-7/8" $\mathrm{H} \times 5-1 /$ " $^{\prime \prime} W \times 1-1 / 8^{\prime \prime}$ Depth BWCOO7-XL(Hard Maple) RWCOO-XL-OAK (Red Oak) RWcoo -RWCOOT-XL-ALD. (Alder)



RWC10 -

- WUCID-SAK(Red Oak)

RWC101-5-CAI(Cherry) $5-5 / 8^{\prime \prime} H \times 3-3 / 8^{\prime \prime} W \times 3 / 4^{\prime \prime}$ Depth RWC101-M (Hard Maple)
BWDID-M-QAK (Red Oak) RWC101-M-CH (Cherry) $7-7 / 2^{\prime \prime} H \times 4-7 / 2^{\prime \prime} W \times 1^{\prime \prime}$ Depth RWC101-I(Hard Maple) ph C10 -I-OAK (Red Oak) RWC101-L-CAF (Cherry) $9-7 / 8^{\prime \prime} H \times 5-1 / 2^{\prime \prime} W \times 1-1 / 8^{\prime \prime}$ Depth RWC101-XL(Hard Maple) RUC CDT-XI-OAK (Red Oak) RWCLDI-LL-CH (Cherry)



RWC 0 O-sishard Maple)

TWUCOOE-S-CAFICherry)
$3-1 / 4^{\prime \prime} H \bar{x} \overline{2}-3 / 4^{\prime \prime} W \times 5 / 8^{\prime \prime}$ Depth

BWCOO-M-OAK (Red Oak)

$3-7 / 8^{\prime \prime} H \bar{x} 3-3 / 8^{\prime \prime} W \times 3 / 4^{\prime \prime}$ Depth

 WWCOOO-L-CA(Cherry) $5-3 / 8^{\prime \prime} H \bar{x} \overline{4}-\overline{1} / 2^{\prime \prime} W \times 1{ }^{\prime \prime}$ Depth


## APPLIQUES

## These ornaments are made of North American Hard Maple, Red Oak, Cherry \& Alder.



RWC107 M (Hard Maple)
BWC10z-M-OAK (Red Oak)
RWC107-M-CH (Cherry)
RWCIOT-M-ALD: (Alder)
$\overline{9}-7 / 8^{\prime \prime} H \times \bar{x} 5-7 / 4^{\prime \prime} W \times 5 / 8^{\prime \prime}$ Depth

*Supplied with pre-attached keyhole hangers.


Width Ranges:
8"
12"
$16^{\prime \prime}$


RWC 22 - 5 (Hard Maple)
RWC22-S-OAK (Red Oak)
RWC22-S-CH" (Cherry)
2-1/4" H x 8-1/4" W x 3/8" Depth

BWC2-M Hard Maple) RNC $22-M-$ OAK (Red Oak) RWC22-M-CH (Cherry) $33^{\prime \prime H}+\overline{1}-1 / 2^{\prime \prime} W \times 1 / 2^{\prime \prime}$ Depth


RWC110-SHard Maple) RUC 11)-S-OAK (Red Oak) RWCI1O-S-CA(Cherry)

RWC22-L(Hard Maple) RWVC22-L=OAK (Red Oak) RWC22-L-CH (Cherry) $3-7 / 8^{\prime \prime} H \times 70^{\prime \prime} W \times 5 / 8^{\prime \prime}$ Depth

(Measurements are approximate)

## Royal Wood Collection

CARTOUCHES
These ornaments are made of North American Hard Maple, Red Oak, Cherry \& Alder.


## CARTOUCHES

## These ornaments are made of North American Hard Maple, Red Oak, Cherry \& Alder.



Width Ranges:

RWC125-L(Hard Maple)
RWC125-L-OAK (Red Oak)
RWC125-L-CA (Cherry)

*BWC92-s (Hard Maple)
*WUC92-5AK (Red Oak)
RWC92-S-CH (Cherry)
$6-3 / 4^{\prime \prime} H \times 2 T-1 / 2^{\prime \prime} W \times 1-3 / 4^{\prime \prime}$ Depth

RWO
BWWC92-L-CH (Cherry)
$9-7 / 8^{\prime \prime} H \times 30-3 / 4^{\prime \prime} W \times 2-1 / 2^{\prime \prime}$ Depth
*Supplied with pre-attached keyhole hangers.

(Measurements are approximate)

## Royal Wood Collection

## SCROLLS

SOLD AS A LEFT \& RIGHT PAIR (dimensions are for one side only)

(Measurements are approximate)

SCROLLS
SOLD AS A LEFT \& RIGHT PAIR (dimensions are for one side only)


## SCROLLS

SOLD AS A LEFT \& RIGHT PAIR (dimensions are for one side only)

## These ornaments are made of North American Hard Maple, Red Oak, Cherry \& Alder.



RWC91-S (Hard Maple)
RWC91-S-OAK (Red Oak)
RWC91-S-CH(Cherry)
71-3/8" Hx 4-3/8" Wx 1/2" Depth
RWC91-M (Hard Maple)
RWC91-N1-OAK (Red Oak)
RWC91-M-CH (Cherry)
15-5/8" ${ }^{\prime \prime} \times$ 6" $^{\prime \prime} W \times 5 / 8^{\prime \prime}$ Depth
RWC91-l (Hard Maple)
RWC91-L-OAK (Red Oak)
RWC91-L-CH (Cherry)
20-3/8" ${ }^{\prime \prime} \times 7-7 / 8^{\prime \prime}$ Wx $1^{\prime \prime}$ Depth

(Measurements are approximate)

## Royal Wood Collection

## PLAIN CORBELS \& BRACKETS

## These ornaments are made of North American Hard Maple, Red Oak, Cherry, \& Alder.


$\wedge$ RWC801-S (Hard Maple) ^RWC801-S-ALD (Alder) 5"Hx 3" W x 2-1/2" Depth
$\wedge$ RWC801-M (Hard Maple) ^RWC801-M-ALD (Alder) $10^{\prime \prime} H \times 3^{\prime \prime}$ W x 6-1/2" Depth
$\wedge$ RWC801-L (Hard Maple) $\wedge$ RWC801-L-ALD (Alder) 12"Hx 3" W x 6-1/2" Depth

(Measurements are approximate)

## Royal Wood Collection

## PLAIN CORBELS \& BRACKETS

## These ornaments are made of North American Hard Maple, Red Oak, Cherry, \& Alder.


$\wedge$ RWC835-M (Hard Maple) ^RWC835-M-ALD (Alder) $12^{\prime \prime} H \times 3^{\prime \prime}$ W x 6-1/2" Depth

 - BWO C90-S-C (Cherry)

 *RWC900-Mard Maple) *BWC $900-\mathrm{M}-\mathrm{OAK}$ (Red Oak) ${ }^{*} R W C 900-M$-CA Cherry) ${ }^{-1} R W C 900-M-A L D D^{\prime}($ Alder $)$
 ${ }^{*}$ RWC90 BLUCOOO-LAK (Red Oak)
 * RWC900-L-ALD (Alder)



*Supplied with pre-attached keyhole hangers.
*RWC10- (Hard Maple) RUNODO-SAK (Red Oak) BWC91O-SH.(Cherry)

KNOC10-Mard Maple) *RWC910-N-OAK (Red Oak) R LUCo10-M-CA (Cherry) - RWC910-M-ALD (Alder) " $12^{\prime \prime} H \times 2-1 / \overline{2}^{\prime \prime}{ }^{\prime} \bar{x} \times 8^{\prime \prime}$ Depth
*RVCTO- (Hard Maple)
RUCOTD-LAK (Red Oak) ${ }^{-1}$ BWCGIO-L-CH (Cherry) ${ }^{*}$ RWCS1O-L-ALD (Alder)


(Measurements are approximate)

## PLAIN CORBELS \& BRACKETS

## These ornaments are made of

North American Hard Maple, Red Oak, Cherry, \& Alder.
 RWC915-S-OAK (Red Oak) - BWC915-S-CF (Cherry) *RWC915-S-ALD (Alder)
 *RWC915-M(Hard Maple) RWC 9 15-M-OAK(Red Oak) RUC915-M-CA (Cherry) - RWC915-M-ALD' (Alder) $122^{\prime \prime} H \times 2-1 / 2^{\prime \prime}{ }^{\prime \prime} \times{ }^{\prime \prime}{ }^{\prime \prime}$ Depth ${ }^{*}$ RWC915-L RWC915-L-OAK (Red Oak)
 ${ }^{*}$ RWC915-L-ALD (Alder)

 -RWC920-S-OAK (Red Oak) * $\mathrm{BWC} 92 \mathrm{O}-\mathrm{CH}$ (Cherry) ${ }^{*}$ RWC920-S-ALD ${ }^{\prime \prime}$ (Alder) 10" ${ }^{\prime \prime} \times \bar{x}-1 / 8^{\prime \prime} \bar{W} \times 7^{\prime \prime}$ Depth *WC920-M(Hard Maple) RWC920-M-OAK (Red Oak) RWC92O-M-CA (Cherry) - RUC920-M-ALD (Alder)

 RWC920- OAK (Red Oak) rwco 0 -L-C (Cherry) ${ }^{*}$ RWC920-L-ALD (Alder) $\overline{7} 4^{\prime \prime} \bar{H} \times \overline{3}-\overline{1} / \overline{4^{\prime}} \bar{W}^{*} \times 9^{\prime \prime}$ Depth
*Supplied with
pre-attached keyhole hangers.

*RWC925-S(Hard Maple) RWUO25-SAK (Red Oak) - BWC925-S-CF (Cherry) * RWC925-S-ALD (Alder)
 KRWC95-M(Hard Maple) RWC955-M-OAK (Red Oak)
MWC95-M-CACherry) RNO $225-\mathrm{M}$-CA (Cherry)
 *RWC925-L" (Hard Maple) RWCO25- OAK (Red Oak) - BWC $925-L$ - CH (Cherry) * RWC925-L-ALD ${ }^{(A l d e r)}$

"RWC90 ${ }^{2}$ RWCO3O-SOAK (Red Oak)
 *RWC930-s-ALD (Alder)
 *RWC930-M. Hard Maple) *RUC930-M-OAK (Red Oak) MNO $930-M$-CA Cherry) . RWC930-M-ALD' (Alder)

 RWC 30 L-- BWO C930-L-CH(Cherry) ${ }^{*}$ RWC930-L-ALD (Alder) " $74^{\prime \prime H x} 3-5 / 8^{\prime \prime} \bar{W} \times 9^{\prime \prime}$ Depth

(Measurements are approximate)

## PLAIN CORBELS \& BRACKETS


*RWC950-S-OAK (Red Oak) *RWC950-S-CH (Cherry) *RWC950-S-ALD. (Alder)

 *RNC950-M-OAK (Red Oak) RUC95O-M-CA Cherry) ${ }^{-1}$ RWC950-M-ALD (Alder)
 ${ }^{*}{ }^{*}$ RVC950-L RWCO50- OAK (Red Oak) RWOSO-L-CH (Cherry) - RWC950-L-ALD (Alder)


${ }^{4}$ RWUC960-S (Hard Maple)
-RUC960-S-0AK (Red Oak)

- BLC 960 -
* RWC $960-S-A L D_{1}(A l d e r)$
10"H $\bar{x} \bar{z}^{\prime \prime} \bar{W} \bar{x} \bar{V}^{\prime}$ Depth
* BUC
*RNC960-M-OAK (Red Oak)
WWE60-M-CHI Cherry)
RWC960-M-ALD (Alder)
${ }^{*}{ }^{*}$ RUC $060-L$ (Hard Maple)
RWUC96:L-OAK (Red Oak)
RWO $96-$ L-CH (Cherry)
${ }^{*}$ RWC960-L-ALD ${ }^{\prime}$ (Alder)


## These ornaments are made of

 North American Hard Maple, Red Oak, Cherry, \& Alder. keyhole hangers.


## BRACKETS \& CORBELS



## These ornaments are made of North American Hard Maple, Red Oak, Cherry \& Alder.



> *Supplied with pre-attached keyhole hangers.

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*RWC52-S(Hard Maple)
*RWC52-S-OAK (Red Oak)
*RWC52-S-CH(Cherry)
6""Hx 1-3/4"W W 4-1/2" Depth
*RWC52-M(Hard Maple)
*RWC52-M-OAK(RedOak)
*RWC52-M-CH(Cherry)
9"H\times2"\Wx6-3/4"D Depth
*RWC52-L(Hard Maple)
* RWC52-L-OAK(Red Oak)
*RWC52-L-CH(Cherry)
70-3/4"Hx 2-1/2"Wx 8-1/8"Depth
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*RWC 328 - (Hard Maple) RWC 28-S-OAK (Red Oak) BWC328-S-CH(Cherry) * RWC328-S-ALD (Alder) $8^{\prime \prime}{ }^{\prime \prime}+{ }^{-1} \times 3-5 / 8^{\prime \prime} W \times 2-1 / 2^{\prime \prime}$ Depth
 RWC 38-M-OAK(Red Oak) ${ }^{*}$ RNO 28 -M-OAR (Cherry) ${ }^{1}$ RWC $328-M-A L D$ (Alder)
 KRWC328- ${ }^{\circ}$ (Hard Maple) RWC 28-l-AA (Red Oak) RWC $328-1$-c ${ }^{-1}$ (Cherry) RWC328-L-ALD (Alder)



## CORBELS



## These ornaments are made of North American Hard Maple, Red Oak, Cherry \& Alder.


RWC322-S(Hard Maple)
*RWC322-5-OAK (Red Oak)
BWC $32-5-$ CH (Cherry)
*RWC322-S-ALD (Alder)
$8^{\prime \prime} H \times 2-7 / 2^{\prime \prime} W \times 5-1 / 4^{\prime \prime}$ Depth
WRWC322-M (HardMaple)
RWC $322-\mathrm{M}$-OAK(Red Oak)
RWC322-M-CA: (Cherry)
RWC322-M-ALD' (Alder) *RWC $32{ }^{\circ} \mathrm{L}$ (Hard Maple) RNC 322-l-OAK (Red Oak) RUC322-L-CHCherry) 73"Hx4"Wx $\overline{8}-7 / 2^{\prime \prime}$ Depth
*Supplied with
pre-attached
keyhole hangers.
*RWC319-s (Hard Maple) RWC319-S-OAK(Red Oak) BWC 3 - S - CH (Cherry) RWC3 19-S-ALD (Alder) $8^{\prime \prime} \mathrm{H}^{-1} 3-5 / 8^{\prime \prime} \overline{\text { ² }} \times 2-3 / 8^{\prime \prime}$ Depth
 FWC 3 19-M-OAK (Red Oak) RNC319-M-CA (Cherry) RWC319-M-ALD' (Alder) " $10-1 / 1 / \overline{2}^{\prime \prime} H \bar{x} 5^{\prime \prime}{ }^{-1} \times 3-1 / 4^{\prime \prime}$ Depth WWC319-L (Hard Maple) *RWC3i-L-OAK (Red Oak) RUC319-I-CH (Cherry) - RWC319-L-ALD (Alder) " $73^{\prime \prime} H \times 5-1 / 2^{\prime \prime} W \times 3-3 / 4^{\prime \prime}$ Depth

*RUC $320-5($ Hard Maple)
RWC 30 -S-OAK (Red Oak)
BWOC320-S-CF (Cherry)
*RWC320-S-ALD (AIder)
$8^{\prime \prime} H \times 2-7 / 2^{\prime \prime}{ }^{\prime} \times x^{5} 5-1 / 4^{\prime \prime}$ Depth

* ${ }^{2}$ WC320-M (Hard Maple)
*RWC320-M-OAK (Red Oak)
RWC320-M-CH: (Cherry)
RWC320-M-ALD (Alder)

*     - RWC $320-1=0$ AK (Red Oak) RWC320-L-cH (Cherry) RWC320-L-ALD (Alder) $"^{\prime \prime} 3^{\prime \prime} H \bar{x} 4^{\prime} \bar{W} \bar{x} 9^{\prime \prime}$ Depth

(Measurements are approximate)


## CORBELS



These ornaments are made of North American Hard Maple, Red Oak, Cherry \& Alder.

RWU I-XS-OAK (Red Oak)
BWI 3-XS-C (Cherry)
*RWC $37-$ XS-ALD (Alder)
$4-3 / 4^{\prime \prime}+{ }^{\prime 2} \times 2-7 / 8^{\prime \prime} W \times 2-5 / 8^{\prime \prime}$ Depth
${ }^{*} \mathrm{BWC} 37-\mathrm{s}$ (Hard Maple)
${ }^{*}$ RWOC3ISOAK (Red Oak)
1RWC37-5-CH (Cherry) - RWC $37-5-A L D D^{\prime}(A l d e r)$ " $7-1 / 8^{3 \prime} H \times 3-5 / 8^{\prime \prime} W \times 3-5 / 8^{\prime \prime}$ Depth
*RWC37-M (Hard Maple) RWC3-M-OAK (Red Oak) - RWC 3 Z-M-CD RWC37-M-ALD (Alder) 10-1/2" ${ }^{\prime} \bar{x} 4-7 / 8^{\prime \prime} W \times 5-1 / 4^{\prime \prime}$ Depth RWC37 Linard Maple) RWUC3--OAK (Red Oak) - RWC $3-$ - CH (Cherry) RWCB-L-ALD (Alder) 72-1/2" $\mathrm{H} \times 5-3 / 8^{\prime \prime} W \times 5-5 / 8^{\prime \prime}$ Depth RWC37-XI (HardMaple) RRWC $3=X_{1}$-OAK (Red Oak) - BWC 3 - XL *RWC37-XL-ALD (Alder) "14-1/2"H $\bar{x} 5-3 / 4^{\prime \prime} W \times 6-5 / 8^{\prime \prime}$ Depth
 RWCJIXLOAK(Red Oak) RWC3-Xx -CHCherry) 1 RWC $37-\times x L-A L D(A l d e r)$ 26-1/2" $\bar{H} \bar{x} \overline{8}-1 / \overline{4}^{\prime \prime} \bar{W} \times 8-3 / 4^{\prime \prime}$ Depth ${ }^{-1}$ RWC RFWC37-XXI-OAk (Red Oak) RWC37-XXXL-CA (Cherry) 3 $6^{\prime \prime}{ }^{\prime \prime} \times 10^{\prime \prime} \bar{W} \times 17-3 / 8^{\prime \prime}$ Depth
(Measurements are approximate)

## CORBELS

These ornaments are made of North American Hard Maple, Red Oak, Cherry \& Alder.

```
*BWC54-S(Hard Maple)
*WWC54-5-OAK(Red Oak)
*WU C54-S-C:(Cherry)
*RWC54-S-ALD(Alder)
70-1//\mp@subsup{2}{}{\prime\prime}H
* RWC54-L(Hard Maple)
*WUC54-L-OAK(Red Oak)
*W\mp@code{54-LH.(Cherry)}
RWC54-L-ALD (Alder)
73-1/4'H " 3-7/8" x 8-1/4" Depth
```



 WWC $30=-x s=$-cht (Chery) $5^{\prime \prime} H \times 2-3-4^{\prime \prime}{ }^{2} \times x^{2}-3 / 8^{\prime \prime}$ Depth
 RWVC $0 \mathrm{O}=\mathrm{S}-\mathrm{OAK}$ (Red Oak) *RWC 307-s-CH? (Cherry) "-7/4"Hx
 RWC 3 OF-L-OAK(Red Oak)
 12-1/2" $H \times 5-1 / 4^{\prime \prime} W \times 5-3 / 8^{\prime \prime}$ Depth
"RWC 307 -xl Bül $30-\geq$-OAK (Red Oak)
 14-1/2" $H \bar{x} \bar{\sigma}^{\prime \prime} \bar{W} \times 6-1 / 8^{\prime}$ " Depth
*Supplied with pre-attached keyhole hangers.

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RWC310-M-OAK (Red Oak)

- RWC310-M-CA(Cherry)

70-1/2"H $\bar{x} 4-\overline{7} / 8^{\prime \prime} W \times 3-1 / 4^{\prime \prime}$ Depth

(Measurements are approximate)

## CORBELS


${ }^{*}{ }^{*}$ RWCUC40-XSS (Hard Maple) RWC40-XS-OAK(Red Oak) RWC4O-XS-CF (Cherry) 6-7/8" ${ }^{\prime \prime} \times 3-1 / 8^{\prime \prime} W \times 3-1 / 2^{\prime \prime}$ Depth *RWC4O-S(Hard Maple) WWV (40-5-OAK(Red Oak) RWC40-S-CH:(Cherry) $70-1 / 4^{\prime \prime} H \bar{x} 5-1 / 8^{\prime \prime} W \times 4-7 / 8^{\prime \prime}$ Depth *RWC40-M" (Hard Maple) RWC
 $7 \overline{2}-3 / 8^{\prime \prime} H \bar{x} 5^{\prime \prime} W \times 5-3 / 8^{\prime \prime}$ Depth
${ }^{*}$ RWC4O-L - RUC 40 -L-OAK (Red Oak) RWC40-L-Ch (Cherry) 74-1/4" $+\bar{x} 5-1 / 8^{\prime \prime} W \times 5-1 / 2^{\prime \prime}$ Depth

## These ornaments are made of North American Hard Maple, Red Oak, Cherry \& Alder.




## CORBELS


*RWC47-XS-OAK (Red Oak) ${ }^{*}$ RWC47-XS-CH (Cherry) $8^{\prime \prime} H \times 3-7 / 8^{\prime \prime} W \times 4^{\prime \prime}$ Depth ${ }^{*}$ RWC47-S (Hard Maple) ${ }^{*}$ RWC4Z-S.OAK (Red Oak) ${ }^{*}$ RWC47-S-CH (Cherry) 70-1/2" $\mathrm{H} \times 5-1 / 8^{\prime \prime}$ W x 5-1/4" Depth
*RWC47-M (Hard Maple) RWC47-M-OAK (Red Oak) FRWC47-M-CH2(Cherry)

${ }^{*}$ RWC47-L Hard Maple) RWC47-E-OAK (Red Oak)


## These ornaments are made of North American Hard Maple, Red Oak, Cherry \& Alder.



##  RWU C53-5-OAK (Red Oak) - RWC C53-S-CH:(Cherry) 70-5/8" H $\bar{x} 3-3 / 4^{\prime \prime}$ W $\times 6-1 / 2^{\prime \prime}$ Depth *RWC53-L(Hard Maple) *RWC53-L-OAK (Red Oak) RWC53-L-Ct-(Cherry) $73^{-1 / 8 " H \bar{x}} \mathbf{4}^{\prime \prime W} \times 8-1 / 4^{\prime \prime}$ Depth

*Supplied with pre-attached keyhole hangers.

*RWC
RWC 1 T-XS-OAK(Red Oak) RWC5I-XS-CF (Cherry) $3-1 / 2^{\prime \prime} H \times 7-7 / 8^{\prime \prime} W \times 1-7 / 8^{\prime \prime}$ Depth *RWC51-M" (Hard Maple) RWCS -M-OAK (Red Oak) RWCSI-M-CACherry) 7-1/2"Hx ${ }^{2}-7 / 2^{\prime \prime} W \times 4-1 / 4^{\prime \prime}$ Depth
${ }^{*}{ }^{*}$ RWC51-XL ${ }^{1}$ (Hard Maple) RWC5 T-XL-OAK (Red Oak RWCST-XL-CH-(Cherry) " $10-7 / 8^{\prime \prime}+\bar{x} 6-1 / 2^{\prime \prime} W \times 6-3 / 8^{\prime \prime}$ Depth

*BNC51-S(Hard Maple) - RWC5 T-OAK (Red Oak) - RWC5 1-S-CA (Cherry) 5-7/8"H $\times{ }^{5}-7 / 2^{\prime \prime} W \times 3-5 / 8^{\prime \prime}$ Depth

## *RWC51-L(Hard Maple)

-RWCS - -OAK (Red Oak) RWC51-L-C 9-5/8" ${ }^{\prime \prime} \times 5-3 / 4^{\prime \prime} W \times 5-3 / 8^{\prime \prime}$ Depth

These ornaments are made of
North American Hard Maple, Red Oak, Cherry \& Alder.

## CORBELS



BWC34-S(Hard Maple) KWC C34-S-OAK(Red Oak)
2WC34-5-CH5(Cherry)
$7-5 / 8^{\prime \prime} H \times 3-7 / 8^{\prime \prime} W \times 3-3 / 4^{\prime \prime}$ Depth
*RWC34-1 (Hard Maple)
RWC34-OAK (Red Oak)
RWUC34-E-CH-(Cherry)
$\overline{9}-5 / 8^{\prime \prime} H \times \overline{6}-3 / 4^{\prime \prime} W \times 6-1 / 4^{\prime \prime}$ Depth

*BWC43-S (Hard Maple)
RWC43-S-OAK (Red Oak) ${ }^{-1}$ RWC43-S-CA (Cherry) 4-3/8" ${ }^{\prime \prime} \times 3-1 / 2^{\prime \prime}$ Wx 1-3/4" Depth

*RWC43-M (Hard Maple)
${ }^{*}$ RWC43-M-OAK (Red Oak)
5-1/2" H x 4-1/2" W x 2-1/4" Depth
${ }^{*}$ RWC43-L(Hard Maple)
:RWC43-I-OAK (Red Oak)
*RWC43-L-CH (Cherry)
6-3/4"Hx5-1/2" W x 2-3/4" Depth



- RUUC50-S-OAK (Red Oak) WWC50-S-CH1 (Cherry) $4^{\prime \prime}{ }^{\prime} \times 2-3 / 4^{\prime \prime} \bar{W} \times 2-1 / 4^{\prime \prime}$ Depth
*RWC5O-M-OAK (Red Oak) *RWC50-M-CH (Cherry) 6-1/4"H $44-1 / 4^{\prime \prime}$ W $\times 3-3 / 8^{\prime \prime}$ Depth
*RWC50-Hard Maple)
RWC50-I-OAK(Red Oak)
RWCSO-L-CH (Cherry)
8"Hx5-1/2"Wx4-3/8"Depth

RWWC5O-XL-OAK (Red Oak)
RWC50-XL-CH-(Cherry)

*Supplied with pre-attached keyhole hangers.

$\qquad$
(Measurements are approximate)


## CORBELS

*RWC349-XS(Hard Maple) RHVC34-XS-OAK (Red Oak) RWC349-XS-CH-Cherry) RWC349-XS-ALD (AIder) 8"H ${ }^{\prime \prime}$ 3-3/4" W x 2-1/2" Depth
${ }^{*}$ RWC 349 -S (Hard Maple) RWUC34-S-0AK (Red Oak) BWC349-S-CH (Cherry) ${ }^{*} R W C 349-S-A L D_{1}$ (Alder) 10" $\mathrm{H} \times 4-1 / 2^{\prime \prime}$ Wx 3-1/4" Depth
${ }^{*}$ RWC $349-{ }^{-1}$ (Hard Maple) RWU3 49-LAK (Red Oak) - BWC349-L-CH (Cherry) ${ }^{* *}$ RWC349-L-ALD (Alder)
12-1/4" $\mathrm{H} \times 5-3 / 8^{\prime \prime} W \times 3-7 / 8^{\prime \prime}$ Depth
*RWC349-XL(Hard Maple) - BWC349-XL-OAK (Red Oak) *RWC349-XL-CHICherry) RWC349-XL-ALD (AIder) 74-5/8" ${ }^{\prime \prime} \times 6-3 / 8^{\prime \prime}$ Wx 4-5/8" Depth
*RWC349-XXL (Hard Maple) *RWC349-XXL-OAK (Red Oak) RUVC349-XXL-CF (Cherry) RWC349-XXL-ALD (Alder)

*Supplied with pre-attached keyhole hangers.


These ornaments are made of North American Hard Maple, Red Oak, Cherry \& Alder.


*RWC 337-S(Hard Maple)

RWUC352-S-OAK (Red Oak)
RWC 352-S-CF (Cherry)
$8^{\prime \prime} H \times 3-3 / 8^{\prime \prime} \bar{W} \times 2-1 / 2^{\prime \prime}$ Depth

* RWC $352-M$ (Hard Maple)
${ }^{3}$ RWC $352-\mathrm{M}$-OAK (Red Oak)
RWC352-M-CA (Cherry)
70-1/2" ${ }^{\prime \prime} \times \bar{x} 4-7 / 8^{\prime \prime} W \times 3-1 / 4^{\prime \prime}$ Depth
*RWC352- ${ }^{*}$ (Hard Maple)
RUC352-L-OAK (Red Oak)
RWC352-L-CH-(Cherry)
$73^{\prime \prime} H \times 5-1 / 2^{\prime \prime} W^{\prime} \times 4^{\prime \prime}$ Depth



## CORBELS

*Supplied with pre-attached keyhole hangers.


* RWUC OM-S-OAK (Red Oak) - BWC O4- - CF (Cherry) ${ }^{*}$ RWC 304-S-ALD. ${ }^{(A l d e r)}$ $8^{\prime H} H \times 2-1 / 2^{\prime \prime} W^{\prime} \times 5^{\prime \prime}$ Depth ERWC304-M(Hard Maple) RWC3O4-M-OAK (Red Oak) RUC304-M-CA Cherry) - RWC304-M-ALD'(Alder)

 RWU 3 O4-OAK (Red Oak) ${ }^{-}$BWC304-L-CHF(Cherry) -RWC304-L-ALD. (Alder)


These ornaments are made of
North American Hard Maple, Red Oak, Cherry \& Alder.

Acanthus Leaf
WWC367(Hard Maple)
RUC35\%-OAK (Red Oak)
RWC 365-5-CA ("herry) 6-7/4" " $^{\prime \prime} \times 2-7 / 8^{\prime \prime} W \times 5^{\prime \prime}$ Projection RWC367-M (Hard Maple) BW C3 RWC367-M-CHII(Cherry) 8-5/8" ${ }^{\prime \prime} \times 3$ " $3-3 / 4^{\prime \prime} W \times 6-5 / 8^{\prime \prime}$ Projection RWC 367 -u(Hard Maple) BWC36-T-OAK (Red Oak) RWC367-L-CA (Cherry) $\overline{T V}^{\prime \prime} H \times 4-\bar{I} / \bar{Z}^{\prime \prime} W \times 7-7 / 8^{\prime \prime}$ Projection


## Acanthus Leaf w/Bracket


RWC 3555-SOA (Red Oak)
RWC355-S-CF (Cherry)
$8-7 / 4^{\prime \prime}+x^{5 \prime} \bar{W} \times 6-3 / 4^{\prime \prime}$ Depth
${ }^{*}$ RWC ${ }^{5} 55-M$ (Hard Maple)
BRWC 555-M-OAK (Red Oak)

- RWC $355-\mathrm{M}$-CAF (Cherry)
$70-3 / 4^{\prime \prime} H \bar{x} 6-1 / 4^{\prime \prime} W \times 8-5 / 8^{\prime \prime}$ Depth
${ }^{*}$ RWC $355-1$ (Hard Maple)
RWC 355-L-OAK (Red Oak)
- RWC $355-L$-CF (Cherry)




## Corner Brackets


*RWC36-S-OAK (Red Oak)
*RWC36-S-CF (Cherry)
$\overline{8-7 / 4^{\prime} " 7}+55-7 / 4^{\prime \prime} W \times 5-1 / 2^{\prime \prime}$ Depth


: RWC36-L-CH (Cherry)


## CORBELS

These ornaments are made of
North American Hard Maple, Red Oak, Cherry \& Alder.
RWUC4T-XS-OAK(Red Oak) - BWC4 - X S-C ${ }^{-}$(Cherry) *RWC4T-XS-ALD:(Alder) 6-3/4"Hx ${ }^{3-3 / 8 " W x 3-3 / 4 " D e p t h ~}$ *RWC41-SIHard Maple) *RWC41-5-OAK (Red Oak) - RWC4I-SH: (Cherry) RWC41-S-ALD (Alder) " $10^{\prime \prime}$ H $\times 4-3 / 4^{\prime 2}{ }^{\prime} \times 5-3 / 8^{\prime \prime}$ Depth *RWC41-M'(Hard Maple) RWC4 M-OAK (Red Oak) *RWC4 M-CHCherry) RWC4T-M-ALD (Alder) 72-1/2" $\mathrm{H} \bar{x} 5-1 / 8^{\prime \prime} W \times 5-3 / 8^{\prime \prime}$ Depth *RWC41-LHard Maple) RWUC4--OAK (Red Oak) RWUC4-LCH (Cherry) RWC4I-L-ALD (Alder) 74-3/8" $\mathrm{H} \times 5-3 / 4^{\prime \prime} W \times 5-5 / 8^{\prime \prime}$ Depth
*RWC41-XI ${ }^{1}$ H-Hard Maple) WWOCIIXI-OAK(Red Oak) *RWC4-x-CA (Cherry) RWC4T-XL-ALD.AAlder)


 *RWC4T-XXL-CHICherry) $3 \bar{b}^{\prime \prime} H \bar{x} 10^{\prime \prime}$ " $\bar{x} \bar{x} 17-1 / 4^{\prime \prime}$ Depth


BWC41-BASEBK (Hard Maple) RWC TI-BASE36-OAK (Red Oak) -RNC4T-BASE36-CHZCherry) RWC4I-BASE36-ALD (AIder)

*BWC41-BASE42 (Hard Maple) * RWC C I-BASE42-OAK (Red Oak) -RWS4 T-BASE42-CH (Cherry) RWC I-BASE42-ALD (Alder)




## CORBELS


*RWC331-XL (Hard Maple)
RUC 33 1-XI-OAK (Red Oak)

- $\mathrm{H}_{\mathrm{W}} \mathrm{C} 331$-XL-CH(Cherry) *RUC33T-XL-ALD (Alder)


FhUC331-XxL-OAK (Red Oak)
MWC 331 I-
- WUC33T-XXL-ALD (Alder)


* RTCO. 5 - PAK(Red Oak) RWCO-S-CAFCherry)
 R $\bar{\omega}=0=M(H a r d$ Maple)
 Thw Cos-m-chilcherry)

FRWCO3-H:Hard Maple)
- 

WWCo3-L-EH (Cherry)

*RWCO

RWCO-xL-CH (Cherry)
14-3/4/4'H $\bar{x} \pi=7 / 8^{\prime \prime} W \times 6-1 / 8^{\prime \prime}$ Depth

*Supplied with pre-attached keyhole hangers.

 RWC3 5- 5 - Ak (Red Oak)  *RWC331-S-ALD (Alder) $170-1 / 8^{\prime \prime} H \bar{x} 3-1 / \bar{y}^{\prime \prime} W \times 2-5 / 8^{\prime \prime}$ Depth<br><br>RWC 3 H-M-OAK (Red Oak)<br> - RwC 3 31-NT-ALD'Alder) <br> *WC 3 3itL-OAK(Red Oak) RWC 331-L-CHICherry)  

These ornaments are made of North American Hard Maple, Red Oak, Cherry \& Alder.

Rosettes


7/8" $\times 4-1 / 2^{\prime \prime} \times 4-1 / 2^{\prime \prime}$


## Capitals

## CUSTOM CARVED WOOD PROGRAM



## How Does The Custom Carved Wood Program Work?

## Part 1

## Option A

Customer must submit a true to size and detailed 1:1 scale drawing with front \& side elevations. (All dimensions needed Length x Width x Depth).

## Option B

An actual sample is submitted and used as a reference.
*Note: There will be a slight variation from the original sample sent to the carver due to the pieces being individually hand carved and the artisan's interpretation.

Also include species of wood (Hard Maple, Red Oak, Cherry or Alder) and approximate quantity needed.

## Part 2

A quote will be provided within approximately 48 hours once all necessary information has been submitted to our Artisans.

## Part 3

Once the quote has been approved by the customer, production of the prototype will begin. Additional shipping options and charges may apply. Please inquire.

## Part 4

Once the prototype has been approved by the customer, final production will begin. Once again, lead times will vary according to quantity, size and detail.

## APPLIQUES

These ornaments are made of Medium Density Light Grain White Wood. (Similar to Basswood)


WHC66
4-1/2" H x $12^{\prime \prime}$ W
1-1/4" Depth

WHC65
$6^{\prime \prime} H \times 16^{\prime \prime}$ W
1-3/8" Depth



14-1/4" H x 6-5/8" W
1"Depth


WHC85
10-1/2" $H$ x $8^{\prime \prime}$ W
3/4" Depth

WHC85-XS
6-1/4"H x 4-1/4"W
1/2" Depth

WHC85-S
8-3/8"H x 5-1/4"W 5/8" Depth

WHC85-L


15"H x 9-1/2"W
3/4" Depth


(Measurements are approximate)

## Decorative White Hardwood

## APPLIQUES

These ornaments are made of Medium Density Light Grain White Wood. (Similar to Basswood)


WHC64
7-3/4" H x 7-1/2" W 3/4" Depth


WHC61
$8^{\prime \prime} H x 7-3 / 8^{\prime \prime}$ W
1" Depth

WHC80
9-7/8" H x $8^{\prime \prime}$ W 4"Depth

WHC80-S
6-1/4"H $\times 5^{\prime \prime}$ W
3-1/2" Depth


WHC80-L
12" H x $10^{\prime \prime}$ W 6" Depth

## CORBELS



## WHC79

(White Hardwood) 8-1/2"H $\times 5-1 / 8^{\prime \prime}$ W 3-5/8" Depth


## WHC71-S

(White Hardwood) 6-1/8" $H \times 5-5 / 8^{\prime \prime}$ W 3-3/4" Depth

WHC71-M
(White Hardwood) $9^{\prime \prime} H \times 8-1 / 4^{\prime \prime}$ W 5-3/4" Depth

## WHC71-L

(White Hardwood) $14^{\prime \prime} H \times 11-3 / 4^{\prime \prime} W$ 8-1/2" Depth


## WHC77

(White Hardwood)
9" H x 6-1/2" W 5" Depth


WHC73
(White Hardwood) 12-1/2" $H \times 6-1 / 2^{\prime \prime}$ W 6-1/4" Depth

WHC73-S
(White Hardwood) 7" H x 4-1/8" W 3-3/4" Depth


WHC87-XL
(White Hardwood) $13^{\prime \prime} H \times 3-1 / 2^{\prime \prime}$ W 3-1/2" Depth


The Resin Artisan Collection is an exquisite line of ornamentation products born of a hybrid technology. Hardwood Maples \& Resins are combined to achieve the most intricate \& crisp detailing available.

These products are as easy to work with as wood while having several advantages over wood alone.
The hybrid technology allows for consistent density without knots, warping or cupping.
All standard woodworking tools \& glues can be used just as with wood.
The non-porous resin absorbs stains evenly, resulting in a beautifully uniform finish \& color.
Experience the exquisite detailing \& easy to work with material of The Resin Artisan Collection.

- Hybrid Technology
- Unparalleled Detailing
- Consistency of Material \& Finish
- Over 1300 Castings/Designs
- Ease of Use
- Endless Applications


A $\$ 10.00$ packing fee will apply to all orders under $\$ 500.00$. Orders of $\$ 501.00-\$ 1000$ will incur a $\$ 20.00$ packing fee. Please inquire with a sales representative for packing fees over $\$ 1000.00$.

All sizes are approximate

## CARTOUCHES



A $\$ 10.00$ packing fee will apply to all orders under $\$ 500.00$. Orders of $\$ 501.00-\$ 1000$ will incur a $\$ 20.00$ packing fee. Please inquire with a sales representative for packing fees over $\$ 1000.00$.

## The Resin Artisan Collection

All sizes are approximate


A $\$ 10.00$ packing fee will apply to all orders under $\$ 500.00$. Orders of $\$ 501.00-\$ 1000$ will incur a $\$ 20.00$ packing fee. Please inquire with a sales representative for packing fees over $\$ 1000.00$.

## All sizes are approximate



## The Resin Artisan Collection

All sizes are approximate

## FRIEZES

## All Mouldings Are Flexible Resin



42-200B-FRZ
$4-1 / 2^{\prime \prime}{ }^{-1} \times 3 / 4^{\prime \prime} \times D 10^{\prime} L$

## All Mouldings Are Flexible Resin



1

## 

51-137VSA-MLD
1"H×1/2"D×10'L
MEDALLIONS


[^1]

## RINGS



See the full line at www.outwater.com


A $\$ 10.00$ packing fee will apply to all orders under $\$ 500.00$. Orders of $\$ 501.00-\$ 1000$ will incur a $\$ 20.00$ packing fee. Please inquire with a sales representative for packing fees over $\$ 1000.00$.

## The Resin Artisan Collection

All sizes are approximate

## PLINTH BLOCKS



More
styles availa
See the full line at
www.outwater.com

## PULLS




57-104A-PANE
13-3/4" W x 13-3/4" ${ }^{\prime \prime} \times 3 / 8^{\prime \prime}$ D 57-104B-PANEL $16-1 / 4^{\prime \prime}{ }^{\prime} \times 16^{\prime \prime}-1 / 4^{\prime \prime} \mathrm{H} \times 3 / 4^{\prime \prime} \mathrm{D}$

styles
available $0_{l L C C T 1 O^{\circ}}$
See the full line at www.outwater.com

## The Resin Artisan Collection

## All sizes are approximate



## ROSETTES



## Resin Artisan Collection

## FRIEZE \& CROWN MOULDINGS



> FRIEZE

Design Repeat: 2-3/4"
Thickness: 1"
Width: 4"

CROWN
51-404A-MLD
Design Repeat: 2-3/4"
Thickness: $1^{1 "}$ Width: 4"


FRIEZE A2-404B-FRZ

Design Repeat: 3-1/4" Thickness: $1^{\prime \prime}$ Width: 4"

CROWN
S1-404B-MLD.
Design Repeat: 3-1/4" Thickness: $1^{1 "}$
Width: 4"


FRIEZE
42-404D-FRZ
Design Repeat: 10-1/2"
Thickness: 1" Width: 4"

CROWN
51-404D-MLD
Design Repeat: 10-1/2"
Thickness: $1^{1 "}$ Width: 4"

- The Design \& Detail of these mouldings are made from a mixture of polymers, contoured onto a Hardwood substrate.
- Can be painted with any quality latex or oil based product. When staining, use a non-penetrating gel stain.
- Mouldings are available in 5 ft. and 10 ft . lengths.


> FRIEZE $42-404 C-F R Z$

Design Repeat: 4" Thickness: 1" Width: 4"

## CROWN

" $51-404 C-M L D$
Design Repeat: 4" Thickness: 1" Width: 4"


## FRIEZE $42-404 E-F R Z$

Design Repeat: 6-3/4"
Thickness: 1" Width: 4"

CROWN 51-404E-MLD

Design Repeat: 6-3/4"
Thickness: 1" Width: 4"

## FRIEZE \& CROWN MOULDINGS




Design Repeat: 3-3/4" Thickness: $1^{1 "}$ Width: 6"

CROWN
51-406A-MLD
Design Repeat: 3-3/4" Thickness: $1^{1 "}$ Width: 6"


FRIEZE 42-406B-FRZ

Design Repeat: 4-7/8"
Thickness: $1^{1 "}$
Width: 6"

CROWN
51-406B-MLD.
Design Repeat: 4-7/8"
Thickness: $1^{1 "}$
Width: 6"


FRIEZE
42-406D-FRZ
Design Repeat: 19"
Thickness: ${ }^{1 "}$ Width: 6"

CROWN
51-406D-MLD
Design Repeat: 19"
Thickness: $1^{1 "}$ Width: 6"

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FRIEZE A2-406C-FRZ

Design Repeat: $6-3 / 8^{\prime \prime}$ Thickness: $1^{1 "}$
Width: 6"

## CROWN

 51-406C-MLDDesign Repeat: 6-3/8" Thickness: $1^{1 "}$ Width: 6"


FRIEZE 42-406E-FRZ

Design Repeat: 7-3/4"
Thickness: 1" Width: 6"

CROWN "51-406E-MLD

Design Repeat: 7-3/4"
Thickness: $1^{1 "}$ Width: 6"

## Resin Artisan Collection

## FRIEZE \& CROWN MOULDINGS



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Design Repeat: 7-14" Thickness: $1^{1 "}$ Width: 8"


CROWN
$51-408 B-M L D$
Design Repeat: 6-1/2"
Thickness: $1^{1 "}$ Width: 8"
Width: 8" $^{\prime \prime}$
FRIEZE
42-408B-FRZ
Design Repeat: 6-1/2"
Thickness: $1^{\prime \prime}$
Width. 8 -



CROWN
51-408A-MLD:
Design Repeat: 5-1/4" Thickness: $1^{1 "}$ Width: 8"


FRIEEE
Design Repeat: 5-1/4"
Thickness: 1" Width: 8"

CROWN
51-408C-MLD
Design Repeat: 7-14"
Thickness: $1^{1 "}$ Width: 8"


## FRIEZE \& CROWN MOULDINGS



FRIEZE
42-1-430A-1-FRZ
Top Repeat: 3-3/4" Bottom Repeat: 1-3/4" Thickness: $1^{\prime \prime}$ Width: 6-1/2"

CROWN 51-430A-1-MLD

Top Repeat: 3-3/4"
Bottom Repeat: 1-3/4"
Thickness: 1"
Width: 6-1/2"


FRIEZE 42-2-430A-2-FRZ

Top Repeat: 3-3/4"
Bottom Repeat: 7-1/2"
Thickness: 1"
Width: 6-1/2"

## CROWN

51-430A-2-MLD
Top Repeat: 3-3/4"
Bottom Repeat: 7-1/2"
Thickness: 1"
Width: 6-1/2"


FRIEZE
42-4-430A-4-FRZ
Top Repeat: 3-3/4" Bottom Repeat: 4-1/2"

Thickness: 1"
Width: 6-1/2"

CROWN
51-430A-4-MLD
Top Repeat: 3-3/4"
Bottom Repeat: 4-1/2"
Thickness: $1^{1 "}$
Width: 6-1/2"

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FRIEZE 42-3-430A-3-FRZ

Top Repeat: 3-3/4"
Bottom Repeat: 11-1/4"
Thickness: $1^{\prime \prime}$
Width: 6-1/2"

CROWN 51-430A-3-MLD

Top Repeat: 3-3/4"
Bottom Repeat: 11-1/4"
Thickness: $1^{1 "}$
Width: 6-1/2"


FRIEZE $42-5-430 \mathrm{~A}-5-\mathrm{FRZ}$

Top Repeat: 3-3/4" Bottom Repeat: 1-1/4"

Thickness: $1^{1 "}$
Width: 6-1/2"

CROWN
"51-430A-5-MLD
Top Repeat: 3-3/4"
Bottom Repeat: 1-1/4"
Thickness: 1 "
Width: 6-1/2"

## Resin Artisan Collection

## FRIEZE \& CROWN MOULDINGS



FRIEZE
$\qquad$
Top Repeat: 3-3/4" Bottom Repeat: 7"

Thickness: 1" Width: 6-1/2"

CROWN 51-430A-6-MLD

Top Repeat: 3-3/4" Bottom Repeat: 7" Thickness: 1" Width: 6-1/2"


FRIEZE 42-7-430A-7-FRZ

Top Repeat: 3-3/4" Bottom Repeat: 1-1/4" Thickness: $1^{\prime \prime}$ Width: 6-1/2"

CROWN 51-430A-7-MLD

Top Repeat: 3-3/4" Bottom Repeat: 1-1/4"

Thickness: $1^{11}$
Width: 6-1/2"


FRIEZE 42-8-430A-8-FRZ

Top Repeat: 3-3/4" Bottom Repeat: 1-1/4"

Thickness: 1"
Width: 6-1/2"

CROWN
$51-430 \mathrm{~A}-8-\mathrm{MLD}$
Top Repeat: 3-3/4"
Bottom Repeat: 1-1/4"
Thickness: $1^{\prime \prime}$
Width: 6-1/2"

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FRIEZE 42-9-430A-9-FRZ

Top Repeat: 3-3/4"
Bottom Repeat: 1-1/2"
Thickness: $1^{1 "}$
Width: 6-1/2"

CROWN 51-430A-9-MLD

Top Repeat: 3-3/4"
Bottom Repeat: 1-1/2"
Thickness: $1^{\prime \prime}$
Width: 6-1/2"

## FRIEZE \& CROWN MOULDINGS



FRIEZE
A2-1-430B-1-FRZ
Top Repeat: 4-7/8" Bottom Repeat: 1-3/4"

Thickness: $1^{1 "}$
Width: 6-1/2"

CROWN
51-430B-1-MLD
Top Repeat: 4-7/8"
Bottom Repeat: 1-3/4"
Thickness: $1^{1 "}$
Width: 6-1/2"


FRIEZE 42-2-430B-2-FRZ

Top Repeat: 4-7/8" Bottom Repeat: 7-1/2"

Thickness: $1^{\prime \prime}$
Width: 6-1/2"

CROWN
51-430B-2-MLD
Top Repeat: 4-7/8"
Bottom Repeat: 7-1/2"
Thickness: $1^{1 "}$
Width: 6-1/2"


FRIEZE
42-4-430B-4-FRZ
Top Repeat: 4-7/8" Bottom Repeat: 4-1/2"

Thickness: $1^{1 "}$
Width: 6-1/2"

CROWN
51-430B-4-MLD
Top Repeat: 4-7/8"
Bottom Repeat: 4-1/2"
Thickness: 1"
Width: 6-1/2"

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FRIEZE 42-3-430B-3-FRZ

Top Repeat: 4-7/8"
Bottom Repeat: 11-1/4"
Thickness: $1^{1 "}$
Width: 6-1/2"

CROWN 51-430B-3-MLD

Top Repeat: 4-7/8" Bottom Repeat: 11-1/4"

Thickness: $1^{1 "}$
Width: 6-1/2"


FRIEZE 42-5-430B-5-FRZ

Top Repeat: 4-7/8"
Bottom Repeat: 1-1/4"
Thickness: $1^{1 "}$
Width: 6-1/2"

CROWN


Top Repeat: 4-7/8"
Bottom Repeat: 1-1/4"
Thickness: 1 "
Width: 6-1/2"

## Resin Artisan Collection

## FRIEZE \& CROWN MOULDINGS



## FRIEZE <br> 42-6-430B-6-FRZ

Top Repeat: 4-7/8" Bottom Repeat: 7"

Thickness: 1" Width: 6-1/2"

CROWN $51-430 B-6-M L D$

Top Repeat: 4-7/8"
Bottom Repeat: 7"
Thickness: 1"
Width: 6-1/2"


FRIEZE A2-7-430B-7-FRZ

Top Repeat: 4-7/8"
Bottom Repeat: 1-1/4" Thickness: 1"
Width: 6-1/2"

CROWN

Top Repeat: 4-7/8"
Bottom Repeat: 1-1/4"
Thickness: $1^{1 "}$
Width: 6-1/2"


FRIEZE 42-8-430B-8-FRZ

Top Repeat: 4-7/8" Bottom Repeat: 1-1/4" Thickness: $1^{\prime \prime}$ Width: 6-1/2"

CROWN
$51-430 B-8-M L D^{\prime \prime}$
Top Repeat: 4-7/8"
Bottom Repeat: 1-1/4"
Thickness: $1^{\prime \prime}$
Width: 6-1/2"

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## FRIEZE A2-9-430B-9-FRZ

Top Repeat: 4-7/8"
Bottom Repeat: 1-1/2"
Thickness: $1^{\prime \prime}$
Width: 6-1/2"

CROWN 151-430B-9-MLD

Top Repeat: 4-7/8"
Bottom Repeat: 1-1/2"
Thickness: $1^{1 "}$ Width: 6-1/2"

FRIEZE \& CROWN MOULDINGS


## FRIEZE 42-1-430C-1-FRZ

Top Repeat: 6-3/8" Bottom Repeat: 1-3/4" Thickness: $1^{\prime \prime}$ Width: 6-1/2"

CROWN 51-430C-1-MLD

Top Repeat: 6-3/8" Bottom Repeat: 1-3/4"

Thickness: $1^{1 "}$
Width: 6-1/2"


FRIEZE 42-2-430C-2-FRZ

Top Repeat: 6-3/8" Bottom Repeat: 7-1/2" Thickness: $1^{\prime \prime}$ Width: 6-1/2"

CROWN
51-430C-2-MLD
Top Repeat: 6-3/8" Bottom Repeat: 7-1/2"

Thickness: $1^{1 "}$
Width: 6-1/2"


FRIEZE
42-4-430C-4-FRZ
Top Repeat: 6-3/8" Bottom Repeat: 4-1/2" Thickness: 1" Width: 6-1/2"

CROWN 51-430C-4-MLD

Top Repeat: 6-3/8" Bottom Repeat: 4-1/2" Thickness: $1^{1 "}$
Width: 6-1/2"

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## FRIEZE 42-3-430C-3-FRZ

Top Repeat: 6-3/8"
Bottom Repeat: 11-1/4"
Thickness: $1^{1 "}$
Width: 6-1/2"

CROWN 51-430C-3-MLD

Top Repeat: 6-3/8"
Bottom Repeat: 11-1/4"
Thickness: $1^{1 "}$
Width: 6-1/2"


## FRIEZE 42-5-430C-5-FRZ

Top Repeat: 6-3/8"
Bottom Repeat: 1-1/4"
Thickness: $1^{1 "}$
Width: 6-1/2"

CROWN 51-430C-5-MLD

Top Repeat: 6-3/8"
Bottom Repeat: 1-1/4"
Thickness: $1^{1 "}$
Width: 6-1/2"

## Resin Artisan Collection

## FRIEZE \& CROWN MOULDINGS



Top Repeat: 6-3/8" Bottom Repeat: 7" Thickness: 1" Width: 6-1/2"

CROWN 51-430C-6-MLD

Top Repeat: 6-3/8"
Bottom Repeat: 7"
Thickness: 1"
Width: 6-1/2"


FRIEZE

```
42-7-43OC-7-FRZ
```

Top Repeat: 6-3/8"
Bottom Repeat: 1-1/4" Thickness: 1"
Width: 6-1/2"

CROWN
51-430C-7-MLD
Top Repeat: 6-3/8"
Bottom Repeat: 1-1/4"
Thickness: $1^{1 "}$
Width: 6-1/2"


FRIEZE 42-8-430C-8-FRZ

Top Repeat: 6-3/8" Bottom Repeat: 1-1/4" Thickness: 1" Width: 6-1/2"

CROWN
"51-430C-8-MLD'
Top Repeat: 6-3/8"
Bottom Repeat: 1-1/4"
Thickness: $1^{1 "}$
Width: 6-1/2"

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## FRIEZE A2-9-430B-9-FRZ

Top Repeat: 6-3/8" Bottom Repeat: 1-1/2"

Thickness: $1^{\prime \prime}$
Width: 6-1/2"

CROWN 515-430C-9-MLD

Top Repeat: 6-3/8"
Bottom Repeat: 1-1/2"
Thickness: $1^{1 "}$
Width: 6-1/2"

## FRIEZE \& CROWN MOULDINGS



FRIEZE
$42-1-430 \mathrm{D}-1-\mathrm{FRZ}$
Top Repeat: 19"
Bottom Repeat: 1-3/4"
Thickness: $1^{\prime \prime}$
Width: 6-1/2"

CROWN
"51-430D-1-MLD
Top Repeat: 19"
Bottom Repeat: 1-3/4"
Thickness: $1^{\prime \prime}$
Width: 6-1/2"


FRIEZE
42-2-430D-2-FRZ
Top Repeat: 19"
Bottom Repeat: 7-1/2"
Thickness: $1^{1 "}$
Width: 6-1/2"

CROWN
" $51-430 \mathrm{D}-2-M L D^{\prime}$
Top Repeat: 19"
Bottom Repeat: 7-1/2"
Thickness: $1^{1 "}$
Width: 6-1/2"


FRIEZE
42-4-430D-4-FRZ
Top Repeat: 19"
Bottom Repeat: 4-1/2"
Thickness: $1^{1 "}$
Width: 6-1/2"

CROWN " $51-430 \mathrm{D}-4-\mathrm{M}^{\prime} \mathrm{ED}^{\prime}$

Top Repeat: 19"
Bottom Repeat: 4-1/2"
Thickness: 1"
Width: 6-1/2"

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6-1/2" Frieze Mouldings


6-1/2" Crown Mouldings


FRIEZE

```
42-3-430D-3-FRZ
```

Top Repeat: 19" Bottom Repeat: 11-1/4"

Thickness: $1^{\prime \prime}$
Width: 6-1/2"

CROWN
"1-430D-3-MLD
Top Repeat: 19"
Bottom Repeat: 11-1/4"
Thickness: $1^{1 "}$
Width: 6-1/2"


Top Repeat: 19"
Bottom Repeat: 1-1/4"
Thickness: $1^{1 "}$
Width: 6-1/2"

CROWN " $51-430 \mathrm{D}-5-\mathrm{MLD}$

Top Repeat: $19^{\prime \prime}$
Bottom Repeat: 1-1/4"
Thickness: $1^{1 "}$
Width: 6-1/2"

## Resin Artisan Collection

## FRIEZE \& CROWN MOULDINGS



FRIEZE
$42-6-430 \mathrm{D}-6-\mathrm{FRZ}$
Top Repeat: 19"
Bottom Repeat: 7"
Thickness: 1"
Width: 6-1/2"

CROWN
"101-430D-6-MLD్"
Top Repeat: 19"
Bottom Repeat: 7"
Thickness: 1"
Width: 6-1/2"


FRIEZE 42-7-430D-7-FRZ

Top Repeat: 19"
Bottom Repeat: 1-1/4"
Thickness: 1"
Width: 6-1/2"

## CROWN

 " $51-430 \mathrm{D}-7-\mathrm{MLD} \mathrm{D}^{\prime}$Top Repeat: 19"
Bottom Repeat: 1-1/4" Thickness: $1^{1 "}$ Width: 6-1/2"


FRIEZE
42-8-430D-8-FRZ
Top Repeat: 19 "
Bottom Repeat: 1-1/4"
Thickness: $1^{11}$
Width: 6-1/2"

CROWN
51-430D-8-MLD
Top Repeat: 19 "
Bottom Repeat: 1-1/4"
Thickness: $1^{\prime \prime}$
Width: 6-1/2"

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FRIEZE M2-9-430D-9-FRZ

Top Repeat: 19" Bottom Repeat: 1-1/2" Thickness: $1^{\prime \prime}$
Width: 6-1/2"

## CROWN

 " $51-430 \mathrm{D}-9-M L D^{\prime}$Top Repeat: 19"
Bottom Repeat: 1-1/2"
Thickness: $1^{\prime \prime}$ Width: 6-1/2"

## FRIEZE \& CROWN MOULDINGS



Top Repeat: 11"
Bottom Repeat: 1-3/4"
Thickness: $1^{\prime \prime}$
Width: 6-1/2"

CROWN
51-430E-1-MLD
Top Repeat: 11"
Bottom Repeat: 1-3/4"
Thickness: 1"
Width: 6-1/2"


FRIEZE
M2-2-430E-2-FRZ
Top Repeat: ${ }^{11 "}$
Bottom Repeat: 7-1/2"
Thickness: $1^{1 "}$
Width: 6-1/2"

CROWN
51-430E-2-MLD
Top Repeat: 11"
Bottom Repeat: 7-1/2"
Thickness: 1"
Width: 6-1/2"


FRIEZE
"42-4-430E-4-FRZ
Top Repeat: 11"
Bottom Repeat: 4-1/2"
Thickness: $1^{\prime \prime}$
Width: 6-1/2"

CROWN
51-430E-4-MLD
Top Repeat: 11"
Bottom Repeat: 4-1/2"
Thickness: 1"
Width: 6-1/2"

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6-1/2" Frieze Mouldings


6-1/2" Crown Mouldings


FRIEZE
"42-3-430E-3-FRZZ
Top Repeat: 11" Bottom Repeat: 11-1/4"

Thickness: 1"
Width: 6-1/2"

CROWN
51-430E-3-MLD
Top Repeat: 11"
Bottom Repeat: 11-1/4"
Thickness: $1^{1 "}$
Width: 6-1/2"


CROWN
51-430E-5-MLD
Top Repeat: 11"
Bottom Repeat: 1-1/4"
Thickness: $1^{\prime \prime}$
Width: 6-1/2"

Top Repeat: 11"
Bottom Repeat: 1-1/4"
Thickness: 1"
Width: 6-1/2"

## Resin Artisan Collection

## FRIEZE \& CROWN MOULDINGS



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CROWN
51-430E-8-MLD
Top Repeat: 11"
Bottom Repeat: 1-1/4"
Thickness: $1^{\prime \prime}$
Width: 6-1/2"


## FRIEZE \& CROWN MOULDINGS



FRIEZE
A2-1-440A-1-FRZ
Top Repeat: 2-3/4" Bottom Repeat: 1-3/4" Thickness: 1-1/4" Width: 7-1/2"

## CROWN

 $51-440 \mathrm{~A}-1-\mathrm{MLD}$Top Repeat: 2-3/4"
Bottom Repeat: 1-3/4"
Thickness: 1-1/4" Width: 7-1/2"


FRIEZE
142-2-440A-2-FRZ
Top Repeat: 2-3/4" Bottom Repeat: 7-1/2"

Thickness: 1-1/4" Width: 7-1/2"

CROWN
51-440A-2-MLD
Top Repeat: 2-3/4" Bottom Repeat: 7-1/2"

Thickness: 1-1/4" Width: 7-1/2"


Top Repeat: 2-3/4" Bottom Repeat: 4-1/2" Thickness: 1-1/4" Width: 7-1/2"

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7-1/2" Frieze Mouldings


7-1/2" Crown Mouldings


FRIEZE


Top Repeat: 2-3/4"
Bottom Repeat: 11-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

## CROWN 51-440A-3-MLD

Top Repeat: 2-3/4"
Bottom Repeat: 11-1/4"
Thickness: 1-1/4" Width: 7-1/2"


FRIEZE 42-5-440A-5-FRZ

Top Repeat: 2-3/4"
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

## CROWN

 51-440A-5-MLDTop Repeat: 2-3/4"
Bottom Repeat: 1-1/4"
Thickness: 1-1/4" Width: 7-1/2"

## Resin Artisan Collection

## FRIEZE \& CROWN MOULDINGS



F-FRIEEE
42-6-440A-6-FRZ
Top Repeat: 2-3/4" Bottom Repeat: 7" Thickness: 1-1/4" Width: 7-1/2"

## CROWN

 51-440A-6-MLDTop Repeat: 2-3/4"
Bottom Repeat: 7"
Thickness: 1-1/4" Width: 7-1/2"


FRIEZE 42-7-440A-7-FRZ

Top Repeat: 2-3/4"
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

CROWN
51-440A-7-MLD'
Top Repeat: 2-3/4"
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"


FRIEZE 42-8-440A-8-FRZ

Top Repeat: 2-3/4" Bottom Repeat: 1-1/4"

Thickness: 1-1/4"
Width: 7-1/2"

CROWN
$51-440 A-8-M L D$
Top Repeat: 2-3/4"
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

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> FRIEZE $42-9-440 A-9-F R Z$

Top Repeat: 2-3/4"
Bottom Repeat: 1-1/2"
Thickness: 1-1/4"
Width: 7-1/2"

## CROWN


Top Repeat: 2-3/4"
Bottom Repeat: 1-1/2"
Thickness: 1-1/4" Width: 7-1/2"

## FRIEZE \& CROWN MOULDINGS



Top Repeat: $3^{\prime \prime}$
Bottom Repeat: 1-3/4"
Thickness: 1-1/4"
Width: 7-1/2"

CROWN
$51-440 B-1-M L D^{\prime}$
Top Repeat: $3^{\prime \prime}$
Bottom Repeat: 1-3/4"
Thickness: 1-1/4"
Width: 7-1/2"


FRIEZE 42-2-440B-2-FRZ

Top Repeat: $3^{\prime \prime}$
Bottom Repeat: 7-1/2"
Thickness: 1-1/4"
Width: 7-1/2"

CROWN
51-440B-2-MLD
Top Repeat: 3"
Bottom Repeat: 7-1/2"
Thickness: 1-1/4"
Width: 7-1/2"


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FRIEZE A2-3-440B-3-FRZ'

Top Repeat: $3^{\prime \prime}$
Bottom Repeat: 11-1/4"
Thickness: 1-1/4"
Width: 7-1/2"
CROWN


Top Repeat: $3^{\prime \prime}$
Bottom Repeat: 11-1/4"
Thickness: 1-1/4"
Width: 7-1/2"


FRIEZE 42-5-440B-5-FRZ"

Top Repeat: $3^{\prime \prime}$
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

## CROWN

51-440B-5-MLD
Top Repeat: $3^{\prime \prime}$
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

## Resin Artisan Collection

## FRIEZE \& CROWN MOULDINGS



Top Repeat: $3^{\prime \prime}$
Bottom Repeat: 7" Thickness: 1-1/4"
Width: 7-1/2"

CROWN

Top Repeat: $3^{\prime \prime}$
Bottom Repeat: 7"
Thickness: 1-1/4"
Width: 7-1/2"


FRIEZE 42-7-440B-7-FRZ

Top Repeat: 3"
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

## CROWN

 51-440B-7-MLDTop Repeat: $3^{\prime \prime}$
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"


FRIEZE 42-8-440B-8-FRZ

Top Repeat: $3^{\prime \prime}$
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

CROWN
$51-440 B-8-M L D_{1}$
Top Repeat: $3^{\prime \prime}$
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

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## FRIEZE $42-9-440 B-9-F R Z$

Top Repeat: $3^{\prime \prime}$
Bottom Repeat: 1-1/2"
Thickness: 1-1/4"
Width: 7-1/2"

## CROWN $151-440 B-9-M L D_{1}^{\prime}$

Top Repeat: $3^{\prime \prime}$
Bottom Repeat: 1-1/2"
Thickness: 1-1/4"
Width: 7-1/2"

## FRIEZE \& CROWN MOULDINGS



FRIEZE
42-1-440C-1-FRZ
Top Repeat: 3-3/4" Bottom Repeat: 1-3/4" Thickness: 1-1/4" Width: 7-1/2"

CROWN 51-440C-1-MLD

Top Repeat: 3-3/4"
Bottom Repeat: 1-3/4"
Thickness: 1-1/4" Width: 7-1/2"


FRIEZE
42-2-440C-2-FRZ
Top Repeat: 3-3/4" Bottom Repeat: 7-1/2"

Thickness: 1-1/4" Width: 7-1/2"

CROWN
51-440C-2-MLD
Top Repeat: 3-3/4" Bottom Repeat: 7-1/2"

Thickness: 1-1/4" Width: 7-1/2"


## FRIEZE

42-4-440C-4-FRZ
Top Repeat: 3-3/4" Bottom Repeat: 4-1/2"

Thickness: 1-1/4"
Width: 7-1/2"

## CROWN 51-440C-4-MLD

Top Repeat: 3-3/4" Bottom Repeat: 4-1/2" Thickness: 1-1/4" Width: 7-1/2"

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FRIEZE "A2-3-440C-3-FRZ"

Top Repeat: 3-3/4" Bottom Repeat: 11-1/4"

Thickness: 1-1/4" Width: 7-1/2"

CROWN 515-440C-3-MLD

Top Repeat: 3-3/4" Bottom Repeat: 11-1/4"

Thickness: 1-1/4" Width: 7-1/2"


## FRIEZE $42-5-440 \mathrm{C}-5-$ FRZ

Top Repeat: 3-3/4" Bottom Repeat: 1-1/4" Thickness: 1-1/4" Width: 7-1/2"

## CROWN

 51-440C-5-MLDTop Repeat: 3-3/4"
Bottom Repeat: 1-1/4"
Thickness: 1-1/4" Width: 7-1/2"

## FRIEZE \& CROWN MOULDINGS



FRIEZE
42-6-440C-6-FRZ
Top Repeat: 3-3/4" Bottom Repeat: 7" Thickness: 1-1/4" Width: 7-1/2"

CROWN
51-440C-6-MLD
Top Repeat: 3-3/4"
Bottom Repeat: 7"
Thickness: 1-1/4" Width: 7-1/2"


FRIEZE 42-7-440C-7-FRZ

Top Repeat: 3-3/4"
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

## CROWN

 51-440C-7-MLDTop Repeat: 3-3/4"
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"


FRIEZE $42-8-440 \mathrm{C}-8-\mathrm{BR}^{-1}$

Top Repeat: 3-3/4" Bottom Repeat: 1-1/4"

Thickness: 1-1/4"
Width: 7-1/2"

## CROWN

$151-440 \mathrm{C}-8-\mathrm{MLD}$
Top Repeat: 3-3/4"
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

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## FRIEZE $42-9-440 \mathrm{C}-9-$ ERZ $_{1}$

Top Repeat: 3-3/4"
Bottom Repeat: 1-1/2"
Thickness: 1-1/4"
Width: 7-1/2"

## CROWN 51-440C-9-MLD

Top Repeat: 3-3/4"
Bottom Repeat: 1-1/2"
Thickness: 1-1/4" Width: 7-1/2"

## FRIEZE \& CROWN MOULDINGS



FRIEZE 42-1-440D-1-FRZ

Top Repeat: 10-1/2" Bottom Repeat: 1-3/4" Thickness: 1-1/4" Width: 7-1/2"

CROWN '51-440D-1-MLD

Top Repeat: 10-1/2"
Bottom Repeat: 1-3/4"
Thickness: 1-1/4"
Width: 7-1/2"


FRIEZE
42-2-440D-2-FRZ
Top Repeat: 10-1/2"
Bottom Repeat: 7-1/2"
Thickness: 1-1/4"
Width: 7-1/2"

CROWN
"51-440D-2-MLD"
Top Repeat: 10-1/2"
Bottom Repeat: 7-1/2"
Thickness: 1-1/4"
Width: 7-1/2"


FRIEZE
42-4-440D-4-FRZ
Top Repeat: 10-1/2" Bottom Repeat: 4-1/2"

Thickness: 1-1/4"
Width: 7-1/2"

CROWN " $51-440 \mathrm{D}-4-M L D^{\prime \prime}$

Top Repeat: 10-1/2" Bottom Repeat: 4-1/2" Thickness: 1-1/4" Width: 7-1/2"

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FRIEZE

$$
42-3-440 D-3-F R Z Z^{\prime}
$$

Top Repeat: 10-1/2"
Bottom Repeat: 11-1/4"
Thickness: 1-1/4"
Width: 7-1/2"
CROWN 51-440D-3-MLD

Top Repeat: 10-1/2"
Bottom Repeat: 11-1/4"
Thickness: 1-1/4" Width: 7-1/2"


## FRIEZE 42-5-440D-5-FRZ

Top Repeat: 10-1/2"
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

CROWN 51-440D-5-MLD

Top Repeat: 10-1/2"
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

## Resin Artisan Collection

## FRIEZE \& CROWN MOULDINGS



FRIEZE
$42-6-440 \mathrm{D}-6-\mathrm{FRZ}$
Top Repeat: 10-1/2"
Bottom Repeat: 7"
Thickness: 1-1/4"
Width: 7-1/2"

CROWN '51-440D-6-MLD

Top Repeat: 10-1/2"
Bottom Repeat: 7"
Thickness: 1-1/4" Width: 7-1/2"


FRIEZE
42-7-440D-7-FRZ
Top Repeat: 10-1/2"
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"
CROWN
" $51-440 \mathrm{D}-7-\mathrm{MLD} \mathrm{D}^{\prime}$
Top Repeat: 10-1/2"
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"


FRIEZE 42-8-440D-8-FRZ

Top Repeat: 10-1/2"
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"
CROWN 151-440D-8-MLD

Top Repeat: 10-1/2"
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

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> FRIEZE $42-9-440 D-9-F R Z$

Top Repeat: 10-1/2"
Bottom Repeat: 1-1/2"
Thickness: 1-1/4"
Width: 7-1/2"

## CROWN

 ,51-440D-9-MLD'Top Repeat: 10-1/2"
Bottom Repeat: 1-1/2"
Thickness: 1-1/4" Width: 7-1/2"

## FRIEZE \& CROWN MOULDINGS



## FRIEZE 42-1-440E-1-FRZ

Top Repeat: $8^{\prime \prime}$
Bottom Repeat: 1-3/4"
Thickness: 1-1/4"
Width: 7-1/2"

CROWN
51-440E-1-MLD
Top Repeat: 8"
Bottom Repeat: 1-3/4"
Thickness: 1-1/4"
Width: 7-1/2"


FRIEZE

## $42-2-440 \mathrm{E}-2-\mathrm{FRZ}$

Top Repeat: 8"
Bottom Repeat: 7-1/2"
Thickness: 1-1/4"
Width: 7-1/2"

CROWN
$51-440 \mathrm{E}-2-\mathrm{MLD}$
Top Repeat: 8"
Bottom Repeat: 7-1/2"
Thickness: 1-1/4"
Width: 7-1/2"


## FRIEZE

42-4-440E-4-FRZ
Top Repeat: 8"
Bottom Repeat: 4-1/2"
Thickness: 1-1/4"
Width: 7-1/2"

CROWN
51-440E-4-MLD
Top Repeat: $8^{\prime \prime}$
Bottom Repeat: 4-1/2"
Thickness: 1-1/4"
Width: 7-1/2"

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FRIEZE


Top Repeat: $8^{\prime \prime}$
Bottom Repeat: 11-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

## CROWN

51-440E-3-MLD:
Top Repeat: 8" $^{\prime \prime}$
Bottom Repeat: 11-1/4"
Thickness: 1-1/4"
Width: 7-1/2"


## Resin Artisan Collection

## FRIEZE \& CROWN MOULDINGS



FRIEZE
A2-6-440E-6-FRZ
Top Repeat: 8"
Bottom Repeat: 7"
Thickness: 1-1/4"
Width: 7-1/2"

## CROWN

$51-440 \mathrm{E}-6-M L D^{\prime}$
Top Repeat: 8"
Bottom Repeat: 7"
Thickness: 1-1/4"
Width: 7-1/2"


## FRIEZE

42-7-440E-7-FRZ
Top Repeat: 8"
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

## CROWN

51-440E-7-MLD
Top Repeat: $8^{\prime \prime}$
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

FRIEZE $42-8-440 \mathrm{E}-8-\mathrm{E}^{2} \mathrm{FRZ}$

Top Repeat: $8^{\prime \prime}$
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

CROWN
51-440E-8-MLD
Top Repeat: $8^{\prime \prime}$
Bottom Repeat: 1-1/4"
Thickness: 1-1/4"
Width: 7-1/2"

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FRIEZE 42-9-440E-9-FRZ

Top Repeat: 8"
Bottom Repeat: 1-1/2"
Thickness: 1-1/4"
Width: 7-1/2"

CROWN 151-440E-9-MLD

Top Repeat: $8^{\prime \prime}$
Bottom Repeat: 1-1/2"
Thickness: 1-1/4"
Width: 7-1/2"

## FRIEZE \& CROWN MOULDINGS



FRIEZE
42-1-480A-1-FRZ
Top Repeat: 5-1/4" Bottom Repeat: 2-1/2"

Thickness: 1-1/2"
Width: 10"

CROWN 51-480A-1-MLD

Top Repeat: 5-1/4"
Bottom Repeat: 2-1/2"
Thickness: 1-1/2" Width: 10"


FRIEZE
42-2-480A-2-FRZ
Top Repeat: 5-1/4"
Bottom Repeat: 11-1/2"
Thickness: 1-1/2"
Width: 10"

CROWN
51-480A-2-MLD
Top Repeat: 5-1/4"
Bottom Repeat: 11-1/2"
Thickness: 1-1/2"
Width: 10"


FRIEZE 42-3-480A-3-FRZ

Top Repeat: 5-1/4" Bottom Repeat: 16-1/2"

Thickness: 1-1/2"
Width: 10"
CROWN
$51-480 A-3-M L D$
Top Repeat: 5-1/4"
Bottom Repeat: 16-1/2"
Thickness: 1-1/2"
Width: $10^{\prime \prime}$

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FRIEZE 42-4-480A-4-FRZ

Top Repeat: 5-1/4"
Bottom Repeat: 5-1/4"
Thickness: 1-1/2"
Width: 10"

CROWN 51-480A-4-MLD

Top Repeat: 5-1/4"
Bottom Repeat: 5-1/4"
Thickness: 1-1/2"
Width: $10^{\prime \prime}$

## Resin Artisan Collection

## FRIEZE \& CROWN MOULDINGS



FRIEZE
$42-5-480 \mathrm{~A}-5-\mathrm{FRZ}$
Top Repeat: 5-1/4"
Bottom Repeat: $2^{\prime \prime}$
Thickness: 1-1/2"
Width: $10^{\prime \prime}$

CROWN
51-480A-5-MLD్"
Top Repeat: 5-1/4"
Bottom Repeat: $\mathbf{2 "}^{\prime \prime}$
Thickness: 1-1/2"
Width: 10"


FRIEZE
42-6-480A-6-FRZ
Top Repeat: 5-1/4" Bottom Repeat: 12" Thickness: 1-1/2"

Width: 10"

Top Repeat: 5-1/4"
Bottom Repeat: 12"
Thickness: 1-1/2"
Width: 10"


FRIEZE A2-7-480A-7-ERZ'

Top Repeat: 5-1/4" Bottom Repeat: 2" Thickness: 1-1/2"

Width: $10^{\prime \prime}$

CROWN
51-480A-7-MLD
Top Repeat: 5-1/4" Bottom Repeat: 2" Thickness: 1-1/2" Width: $10^{\prime \prime}$

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> FRIEZE $42-8-480 A-8-F R Z$

Top Repeat: 5-1/4"
Bottom Repeat: 2-1/4"
Thickness: 1-1/2"
Width: 10"

CROWN $51-480 \mathrm{~A}-8-\mathrm{MLD}$

Top Repeat: 5-1/4"
Bottom Repeat: 2-1/4"
Thickness: 1-1/2" Width: 10"

## FRIEZE \& CROWN MOULDINGS



FRIEZE 42-480B-1-FRZ

Top Repeat: 6-1/2" Bottom Repeat: 2-1/2"

Thickness: 1-1/2"
Width: 10"

CROWN 51-480B-1-MLD.

Top Repeat: 6-1/2"
Bottom Repeat: 2-1/2"
Thickness: 1-1/2" Width: 10"


FRIEZE 42-480B-2-FRZ

Top Repeat: 6-1/2"
Bottom Repeat: 11-1/2"
Thickness: 1-1/2" Width: 10" $\xrightarrow{\text { CROWN }}$

Top Repeat: 6-1/2"
Bottom Repeat: 11-1/2"
Thickness: 1-1/2" Width: $10^{\prime \prime}$


FRIEZE 42-480B-3-FRZ

Top Repeat: 6-1/2"
Bottom Repeat: 16-1/2"
Thickness: 1-1/2"
Width: $10^{\prime \prime}$
CROWN
51-480B-3-MLD

Top Repeat: 6-1/2"
Bottom Repeat: 16-1/2"
Thickness: 1-1/2" Width: $10^{\prime \prime}$

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FRIEZE $42-480 \mathrm{~B}-4-\mathrm{FR} \mathrm{Z}$

Top Repeat: 6-1/2"
Bottom Repeat: 5-1/4"
Thickness: 1-1/2" Width: 10"

CROWN

Top Repeat: 6-1/2"
Bottom Repeat: 5-1/4"
Thickness: 1-1/2" Width: 10"

## Resin Artisan Collection

## FRIEZE \& CROWN MOULDINGS



FRIEZE

- $42-480$ B- $5-F R Z$

Top Repeat: 6-1/2" Bottom Repeat: 2" Thickness: 1-1/2" Width: 10"

CROWN
51-480B-5-MLD
Top Repeat: 6-1/2"
Bottom Repeat: 2"
Thickness: 1-1/2" Width: 10"


FRIEZE $42-480 \mathrm{~B}-6-\mathrm{FRZ}$

Top Repeat: 6-1/2" Bottom Repeat: 12" Thickness: 1-1/2" Width: 10"

CROWN
51-480B-6-MLD
Top Repeat: 6-1/2"
Bottom Repeat: 12"
Thickness: 1-1/2" Width: 10"


FRIEZE 42-480B-7-FRZ

Top Repeat: 6-1/2" Bottom Repeat: 2" Thickness: 1-1/2" Width: 10"

CROWN
51-480B-7-MLD
Top Repeat: 6-1/2" Bottom Repeat: 2" Thickness: 1-1/2" Width: 10"

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FRIEZE 42-480B-8-FRZ

Top Repeat: 6-1/2"
Bottom Repeat: 2-1/4"
Thickness: 1-1/2" Width: 10"

CROWN
51-480B-8-MLD
Top Repeat: 6-1/2"
Bottom Repeat: 2-1/4"
Thickness: 1-1/2" Width: 10"

## FRIEZE \& CROWN MOULDINGS

## 条

## FRIEZE

42-480C-1-FR
Top Repeat: 7-1/4"
Bottom Repeat: 2-1/2"
Thickness: 1-1/2"
Width: 10"

CROWN 51-480C-1-MLD

Top Repeat: 7-1/4"
Bottom Repeat: 2-1/2"
Thickness: 1-1/2" Width: 10"


FRIEZE 42-480C-2-FRZ

Top Repeat: 7-1/4"
Bottom Repeat: 11-1/2"
Thickness: 1-1/2" Width: 10"

CROWN
51-480C-2-MLD
Top Repeat: 7-1/4"
Bottom Repeat: 11-1/2"
Thickness: 1-1/2" Width: 10"


FRIEZE 142-480C-3-FRZ

Top Repeat: 7-1/4"
Bottom Repeat: 16-1/2"
Thickness: 1-1/2"
Width: 10"

CROWN
151-480C-3-MLD
Top Repeat: 7-1/4"
Bottom Repeat: 16-1/2"
Thickness: 1-1/2"
Width: $10^{\prime \prime}$

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FRIEZE 42-480C-4-FRZ

Top Repeat: 7-1/4"
Bottom Repeat: 5-1/4"
Thickness: 1-1/2" Width: 10"

CROWN
151-480C-4-MLD
Top Repeat: 7-1/4"
Bottom Repeat: 5-1/4"
Thickness: 1-1/2" Width: 10"

## FRIEZE \& CROWN MOULDINGS



FRIEZE
$42-480 \mathrm{C}-5-\mathrm{FR} \mathrm{Z}$
Top Repeat: 7-1/4" Bottom Repeat: 2" Thickness: 1-1/2" Width: 10"
_CROWN
51-480C-5-MLD
Top Repeat: 7-1/4"
Bottom Repeat: 2"
Thickness: 1-1/2"
Width: 10"


FRIEZE 42-480C-6-FRZ

Top Repeat: 7-1/4" Bottom Repeat: 12" Thickness: 1-1/2" Width: 10"

CROWN 51-480C-6-MLD

Top Repeat: 7-1/4" Bottom Repeat: 12"
Thickness: 1-1/2" Width: 10"


FRIEZ
42-480C-7-FRZ
Top Repeat: 7-1/4" Bottom Repeat: 2" Thickness: 1-1/2" Width: 10"

CROWN
51-480C-7-MLD
Top Repeat: 7-1/4" Bottom Repeat: 2" Thickness: 1-1/2" Width: 10"

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> FRIEZE $42-480 C-8-F R Z=1$

Top Repeat: 7-1/4"
Bottom Repeat: 2-1/4"
Thickness: 1-1/2" Width: 10"

CROWN

Top Repeat: 7-1/4"
Bottom Repeat: 2-1/4"
Thickness: 1-1/2" Width: 10"

## FRIEZE \& CROWN MOULDINGS



FRIEZE
$42-480 \mathrm{E}-1-\mathrm{FR} 2$
Top Repeat: 11" Bottom Repeat: 2-1/2"

Thickness: 1-1/2"
Width: 10"

CROWN 51-480E-1-MLD

Top Repeat: 11"
Bottom Repeat: 2-1/2"
Thickness: 1-1/2"
Width: 10"


FRIEZE
42-480E-2-FRZ
Top Repeat: 11"
Bottom Repeat: 11-1/2"
Thickness: 1-1/2"
Width: 10"

CROWN
51-480E-2-MLD
Top Repeat: 11"
Bottom Repeat: 11-1/2"
Thickness: 1-1/2"
Width: $10^{\prime \prime}$


FRIEZE
42-480E-3-FRZ
Top Repeat: 11"
Bottom Repeat: 16-1/2"
Thickness: 1-1/2"
Width: 10"

CROWN
51-480E-3-MLD
Top Repeat: 11"
Bottom Repeat: 16-1/2"
Thickness: 1-1/2" Width: $10^{\prime \prime}$

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FRIEZE 42-480E-4-FRZ

Top Repeat: 11"
Bottom Repeat: 5-1/4" Thickness: 1-1/2" Width: 10"

CROWN 51-480E-4-MLD

Top Repeat: $11^{\prime \prime}$
Bottom Repeat: 5-1/4"
Thickness: 1-1/2" Width: 10"

## FRIEZE \& CROWN MOULDINGS



FRIEZE
42-480E-7-FRZ
Top Repeat: 11"
Bottom Repeat: 2"
Thickness: 1-1/2"
Width: 10"
Width: 10

CROWN
51-480E-7-MLD
Top Repeat: 11"
Bottom Repeat: 2"
Thickness: 1-1/2"
Width: $10^{\prime \prime}$

## CROWN 51-480E-6-MLD

Top Repeat: 11"
Bottom Repeat: 12"
Thickness: 1-1/2"
Width: 10"


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FRIEZE $42-480 \mathrm{E}-8-F R Z$

Top Repeat: 11"
Bottom Repeat: 2-1/4"
Thickness: 1-1/2" Width: 10"

CROWN


Top Repeat: 11"
Bottom Repeat: 2-1/4"
Thickness: 1-1/2" Width: 10"

All sizes are approximate


## The Resin Artisan Collection

All sizes are approximate


See the full line at www.outwater.com


All sizes are approximate


See the full line at www.outwater.com


## The Resin Artisan Collection

All sizes are approximate


All sizes are approximate



## The Resin Artisan Collection

## All sizes are approximate



See the full line at
www.outwater.com

-12'

# The Resin Artisan Collection 

All sizes are approximate


See the full line at www.outwater.com


## The Resin Artisan Collection

## All sizes are approximate




## Decorative Resin

## CAPITALS



These ornaments are made of a Polymer Resin material. This is the true base finish shown "swatch".

Due to photographic imaging, products can vary in color.


## Decorative Resin

## CORBELS



## (2029 <br> 5" ${ }^{\prime \prime}$ ㅇ <br> 2-5/8" W <br> 1-3/8" Depth



* Supplied with pre-attached keyhole hangers


## CARTOUCHES

## CENTERS



- A1217
$12-3 / 4^{\prime \prime} H \times 8-1 / 8^{\prime \prime} W$
3/4" Depth
${ }^{\text {1* }}{ }^{*}$ A 1218
$11 " H \times 14-7 / 8^{\prime \prime}$ W
1-3/8" Depth

(Measurements are approximate)


## Decorative Resin

## DECOS



- $42355^{\circ}$

22-1/2" $H \times 6$ " $W$ 1-1/2" Depth


These ornaments are made of a Polymer Resin material. This is the true base finish shown "swatch". Due to photographic imaging, products can vary in color.


A1566
(2 Piece Set)
17-1/2"Long x $23^{\prime \prime}$ Wide x 3/4" Depth
A1567

## ROSETTES




**
6-1/4"H x 6-1/4" W
1-1/2" Depth
*
$6-1 / 4^{\prime \prime} H \times 6-1 / 4^{\prime \prime} W$
1-1/2" Depth


## SCROLLS

SOLD AS A LEFT \& RIGHT PAIR (dimensions are for one side only)

(Measurements are approximate)

## Embossed Wood Ornaments

## APPLIQUES

RWA22-M
2-1/2" Dia.
3/16" Depth


RWA24-M
3-1/2" Dia.
3/16" Depth

## CC632

1-3/8" Dia.
1/4" Depth


RWA27-M
2-3/8" Dia.
3/16" Depth


RWA25-M 2" Dia. 3/16" Depth



CC601 3-3/4" Dia. 1/4" Depth


RWA29-M
3-11/16" H x 1-7/8" W 3/16" Depth


CC635
1-3/4" Dia. 1/4" Depth


## RWA57-M

 4-3/8"Hx5" W 3/16" Depth
(Measurements are approximate)

## APPLIQUES

These ornaments are made of a Laminated Wood with a Maple Veneered Surface. Detail is pressed in.


RWA48-M
3-5/16" Hx
3-5/16" W
1/4" Depth


CC606
2-1/2" H x $3-3 / 8^{\prime \prime}$ W 1/4" Depth


RWA45-M
$4-3 / 8^{\prime \prime} H \times 6^{\prime \prime} W$
3/16" Depth



CC640
2-3/4"Hx 1" W
1/4" Depth

RWA41-M 2-1/2"Hx3"W 3/16" Depth

RWA42-M
2-1/2" H $\times 5-3 / 4^{\prime \prime}$ W 3/16" Depth



RWA34-M
4-1/2"H x 9" W x 1/4" Depth


RWS36-M
1-5/8" H x 8-3/8" W x 3/16" Depth


## RWS38-M

2-5/8" H x 9-1/4" W x 1/4" Depth

## Embossed Wood Ornaments

## APPLIQUES



These ornaments are made of a Laminated Wood with a Maple Veneered Surface. Detail is pressed in.


RWS37-M
4-1/4"H x 10-1/8"W x 3/16" Depth


CC729
7"H 4 41" Wx 1/4" Depth


## SCROLLS

SOLD AS A LEFT \& RIGHT PAIR (dimensions are for one side only)

These ornaments are made of a Laminated Wood with a Maple Veneered Surface. Detail is pressed in.


$1-3 / 8^{\prime \prime}$ H x $3-1 / 8^{\prime \prime}$ W X $1 / 4^{\prime \prime}$ Depth


CC665
5-3/4"H x 11-1/4" W x 1/4" Depth


CC776
2-3/8"H x 14-1/2" W x 1/4" Depth
(Measurements are approximate)

## Polyurethane Non-Textured Ornaments

## Ceiling \& Wall Smooth Appliques \& Scrolls

Manufactured of high density polyurethane, these plaster-like decorative ornaments are lightweight, primed and ready to paint.


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Appliques


## Polyurethane Non-Textured Ornaments

Ceiling \& Wall Smooth Appliques \& Scrolls
Wallscape Series
Manufactured of high density polyurethane, these plaster-like decorative ornaments are lightweight, primed and ready to paint.


## Smooth Ceiling Ornaments

Manufactured of high density polyurethane, these plaster-like decorative ornaments are lightweight, primed and ready to paint.


Ceiling Corner


CORBELS
These DECORATIVE high density Smooth Corbels are lightweight, primed and ready to paint.


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These DECORATIVE high density Smooth Corbels are lightweight, primed and ready to paint.


## Kitchen Island Legs

## Solid North American Hardwood

North American Hard Maple, Red Oak, Cherry or Hardwood (Paint Grade).
Large 5" Diameter


2-3/8"
PROJECTION ISL-H-55-M-5 ISL-H-55-OAK-5 ISL-H-55-CH-5 "SL-H-55-HW-5


ISL-60-M-5 ISL-60-OAK-5 ISL-60-CH-5 ISL-60-HW-5


ISL-75-M-5
ISL-75-OAK-5 TLL-75-CH-5
ISL-75-HW-5

## Solid North American Hardwood

North American Hard Maple, Red Oak, Cherry or Hardwood (Paint Grade).


## Kitchen Island Legs \& Corner Posts

## Solid North American Hardwood

North American Hard Maple, Red Oak, Cherry or Hardwood (Paint Grade).

3 3/4" Island Legs


## 2 3/4" Corner Posts

All corner posts dimensions:
34-1/2" High, 2-3/4" Deep, 2-3/4" Wide.


## Solid North American Hardwood



## Kitchen Island Legs

## Solid North American Hardwood

North American Hard Maple, Red Oak, Cherry or Hardwood (Paint Grade).



[^0]:    RŪC316-M" (Hard Maple) AWC $\mathbf{C 3 1}$ 1-M-OAK(Red Oak) + WhC $310-M$-Chl Cherry)
    
    
    
    

[^1]:    A $\$ 10.00$ packing fee will apply to all orders under $\$ 500.00$. Orders of $\$ 501.00-\$ 1000$ will incur a $\$ 20.00$ packing fee. Please inquire with a sales representative for packing fees over $\$ 1000.00$.

