

CORNER ELEMENTS

All Ornamentation is Flexible, Stainable & Paintable



CORNER ELEMENTS

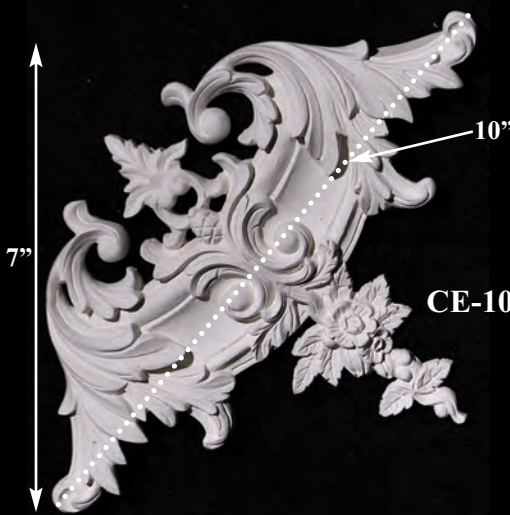
Architectural Bling Inc.

Dallas Design Community

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(214) 613-2285 | www.ArchitecturalBling.com | info@ArchitecturalBling.com

CORNER ELEMENTS



CE-101 \$34.95 7" W x 7" H x 1" Thick



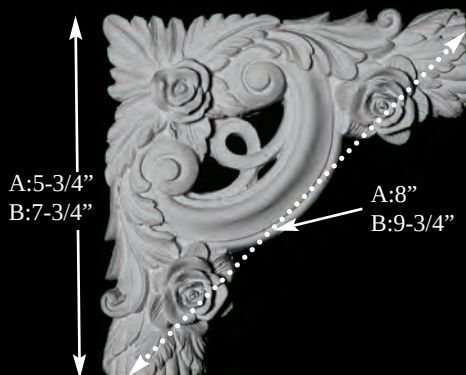
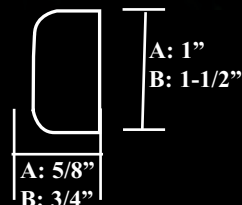
MLD-123VS



CORNER ELEMENTS

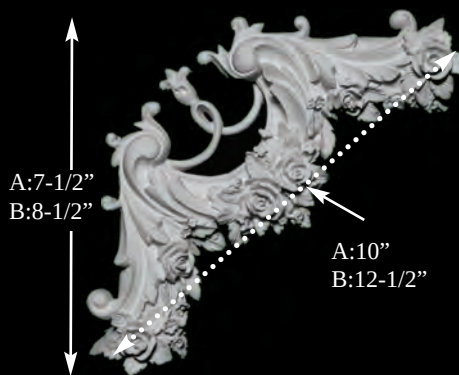
made for connection mouldings

End View for
all 3 Corner
Elements below



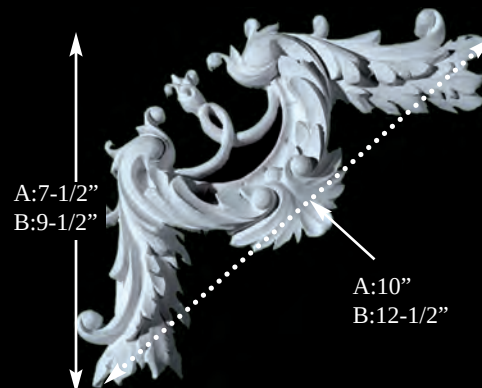
CE-100A
5-3/4" x 5-3/4" x 3/4"

CE-100B
7-3/4" x 7-3/4" x 1"



CE-104A
7-1/2" x 7-1/2" x 1-1/4"

CE-104B
8-1/2" x 8-1/2" x 1-1/2"



CE-130A
7-1/2" x 7-1/2" x 1"

CE-130B
9-1/2" x 9-1/2" x 1"

Connection Mouldings For:
SIZE A" Corner Elements
(Mouldings are sold separately)



Connection Mouldings For: **SIZE "B" Corner Elements**
(Mouldings are sold separately)



CORNER ELEMENTS

* All sizes are approx.- max W" x max H" x Thickness"

CORNER ELEMENTS



See pages 19 & 20 for concept ideas using
MLD-120B and other Molding options

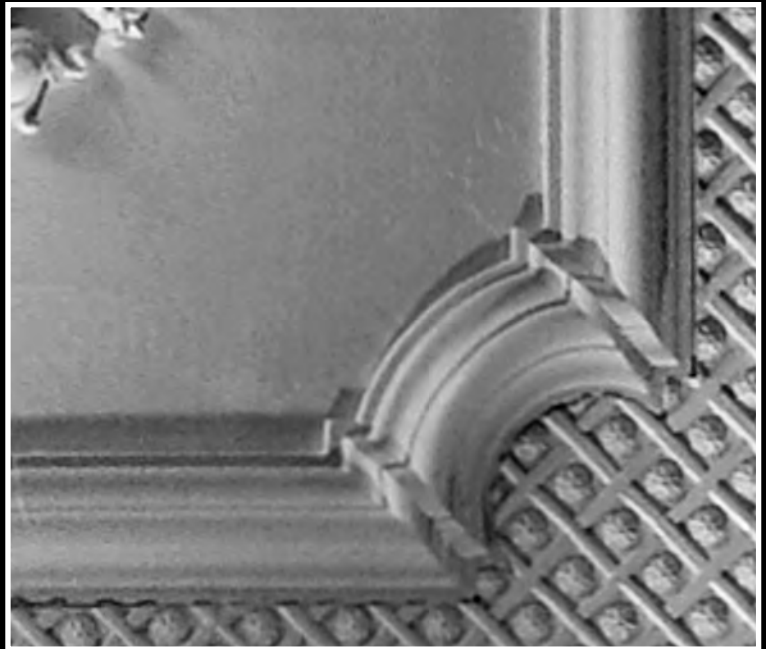


See back of section for concept ideas

CORNER ELEMENTS



CE-105
9-1/4" x 9-1/4" x 1"
Designed to use with MLD-171



CORNER ELEMENTS

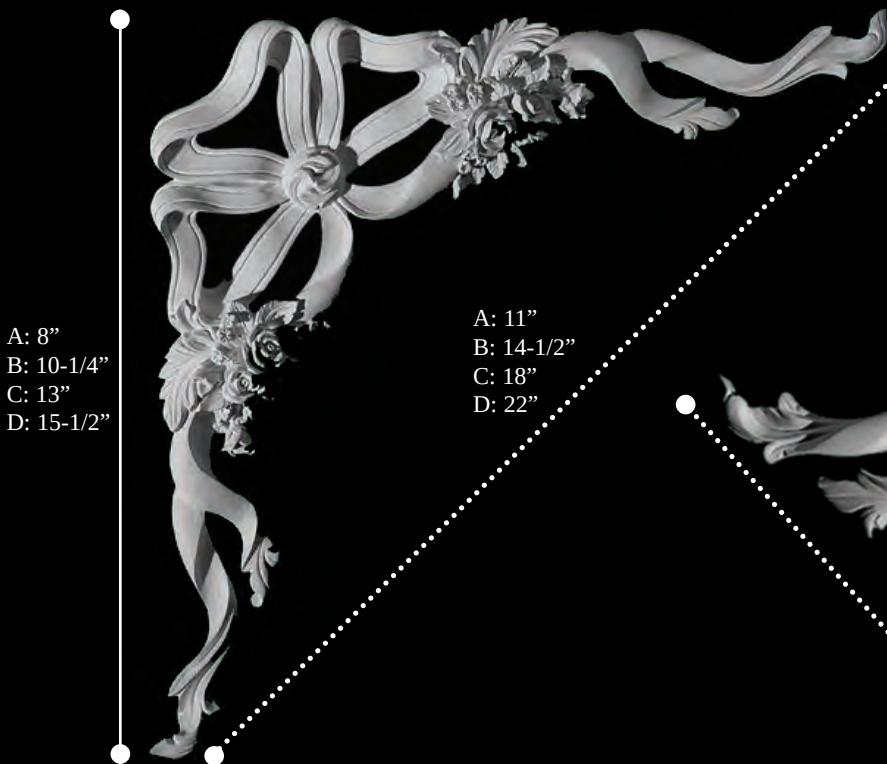
CORNER ELEMENTS



CE-108A

7" x 10" x 1"

*See Page 25 of Corner Elements section
for a wall panel design concept*



A: 8"
B: 10-1/4"
C: 13"
D: 15-1/2"

A: 11"
B: 14-1/2"
C: 18"
D: 22"

CE-110A

8" x 8" x 3/4"

CE-110B

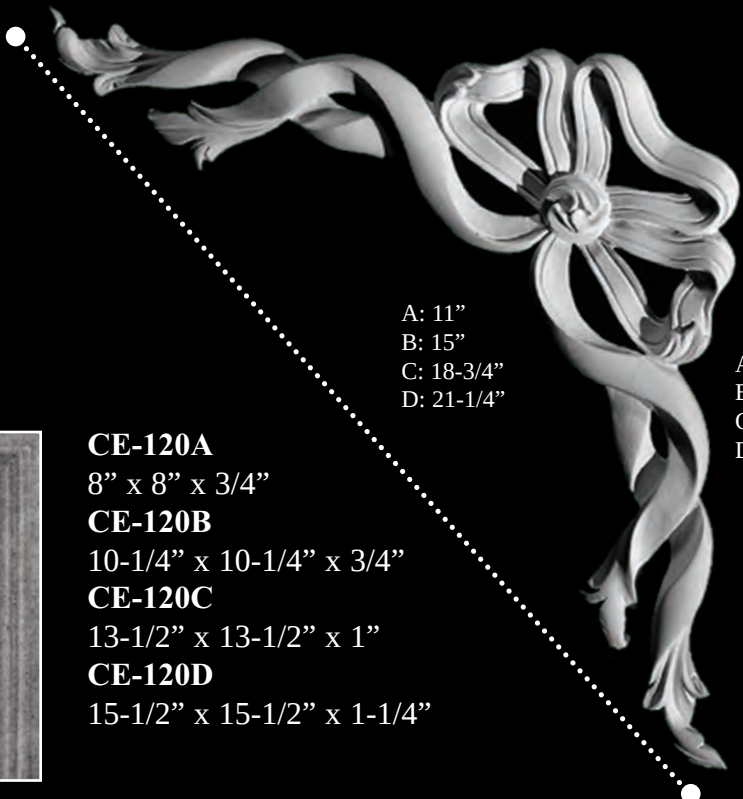
10-1/4" x 10-1/4" x 1"

CE-110C

13-1/2" x 13-1/2" x 1"

CE-110D

15-1/2" x 15-1/2" x 1-1/4"



A: 11"
B: 15"
C: 18-3/4"
D: 21-1/4"

A: 8"
B: 10-1/4"
C: 13-1/2"
D: 15-1/2"



CE-120A

8" x 8" x 3/4"

CE-120B

10-1/4" x 10-1/4" x 3/4"

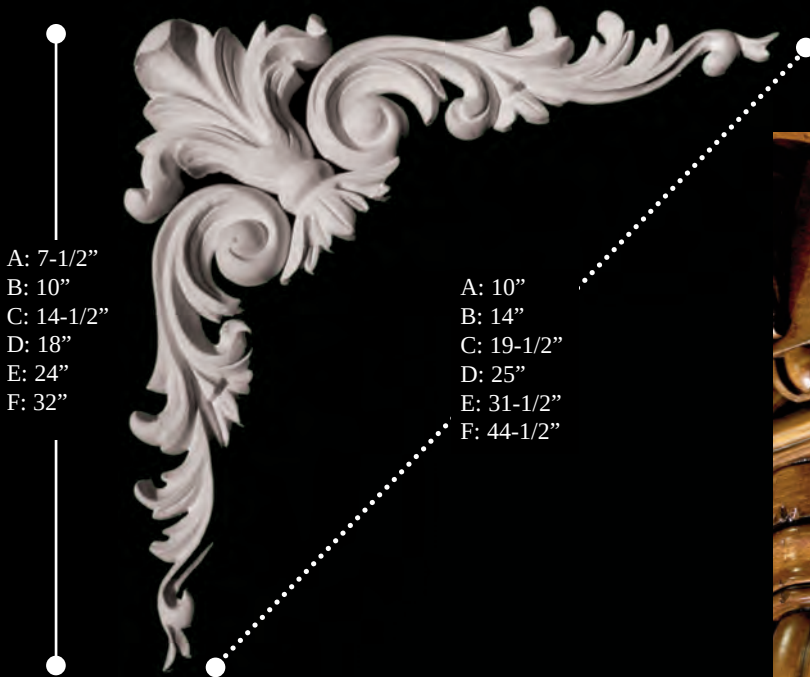
CE-120C

13-1/2" x 13-1/2" x 1"

CE-120D

15-1/2" x 15-1/2" x 1-1/4"

CORNER ELEMENTS



A: 7-1/2"
B: 10"
C: 14-1/2"
D: 18"
E: 24"
F: 32"

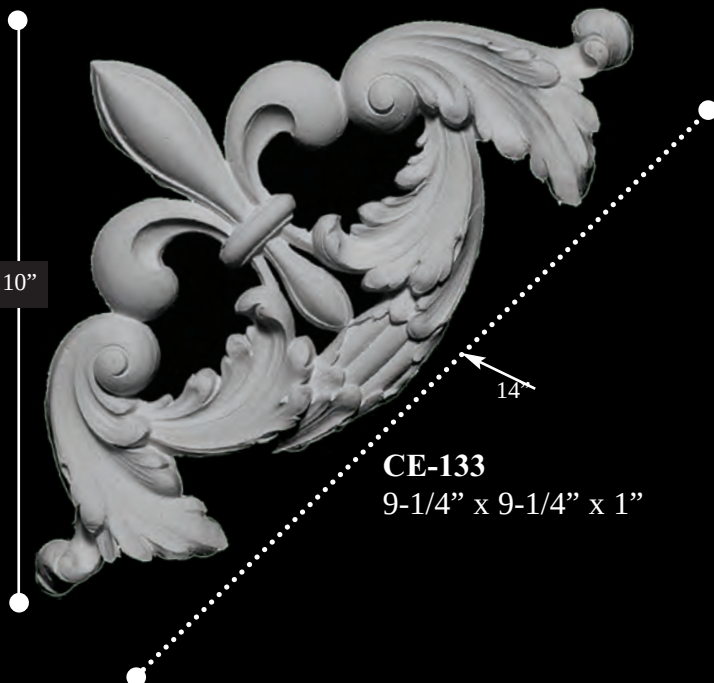
A: 10"
B: 14"
C: 19-1/2"
D: 25"
E: 31-1/2"
F: 44-1/2"

3 Piece Set

- CE-131A 7-1/2" x 7-1/2" x 3/4"
- CE-131B 10" x 10" x 3/4"
- CE-131C 14-1/2" x 14-1/2" x 3/4"
- CE-131D 18" x 18" x 1"
- CE-131E 24" x 24" x 1-1/4"
- CE-131F 32" x 32" x 1-1/4"



CORNER ELEMENTS



10"

14"

CE-133
9-1/4" x 9-1/4" x 1"

Connection Mouldings For: CE-133



MLD-120



MLD-139



MLD-211B



MLD-212D



MLD-214A



* All sizes are approx.- max W" x max H" x Thickness"

CORNER ELEMENTS

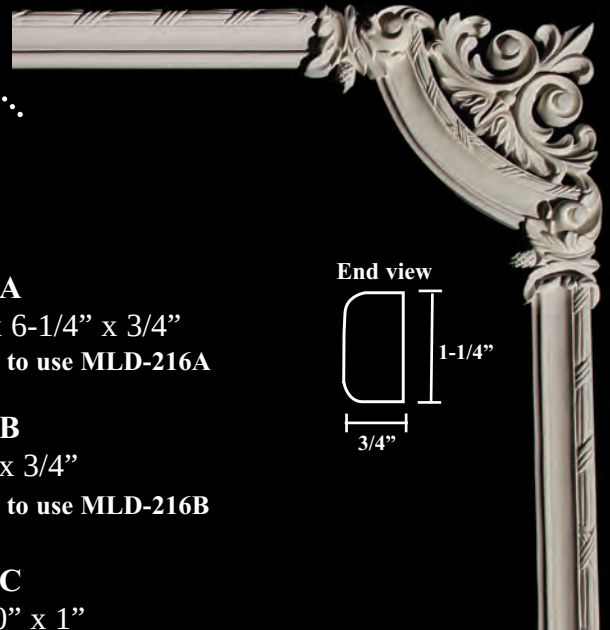
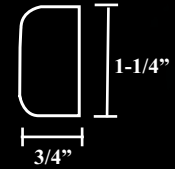


CE-138A
6-1/4" x 6-1/4" x 3/4"
Designed to use MLD-216A

CE-138B
7" x 7" x 3/4"
Designed to use MLD-216B

CE-138C
10" x 10" x 1"
Designed to use MLD-216C

End view

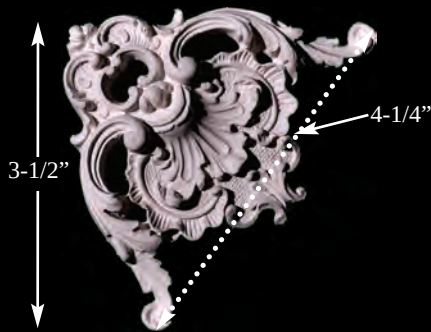


CE-138A-EXT
5-3/4" x 5-3/4" x 3/4"
Designed to use MLD-216A



CORNER ELEMENTS

Connection Mouldings For: CE-136, 137A & B, 139, 140, 141



CE-136
3-1/2" x 3-1/2" x 1/2"



MLD-110



MLD-126A



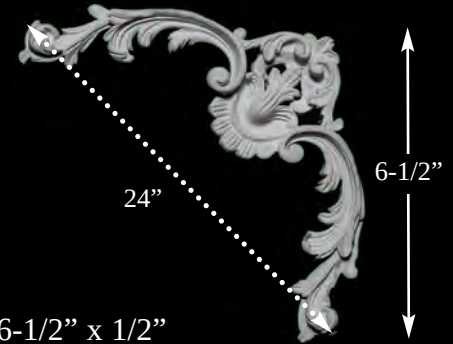
MLD-134



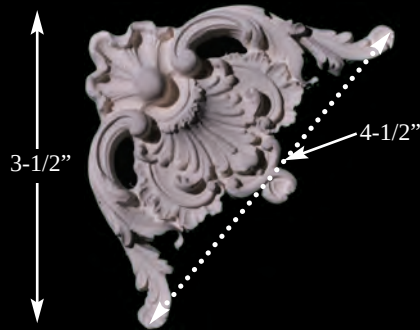
MLD-142A



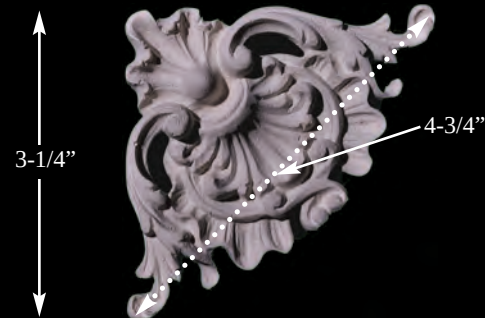
MLD-213A



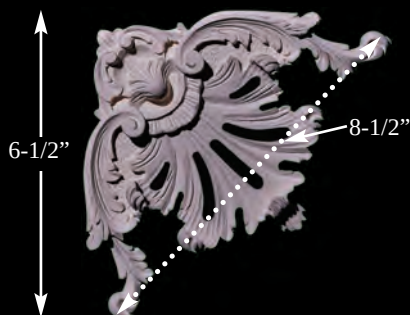
CE-140
6-1/2" x 6-1/2" x 1/2"



CE-137A
3-1/2" x 3-1/2" x 1/4"



CE-137B
3-1/4" x 3-1/4" x 1/4"



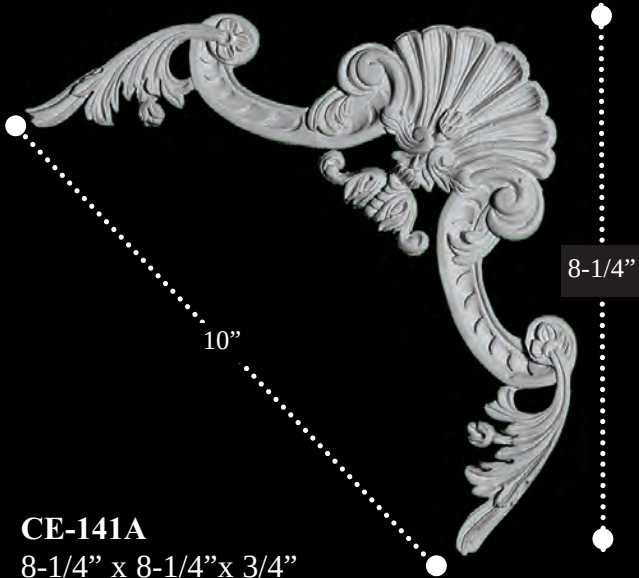
CE-139
6-1/2" x 6-1/2" x 3/4"



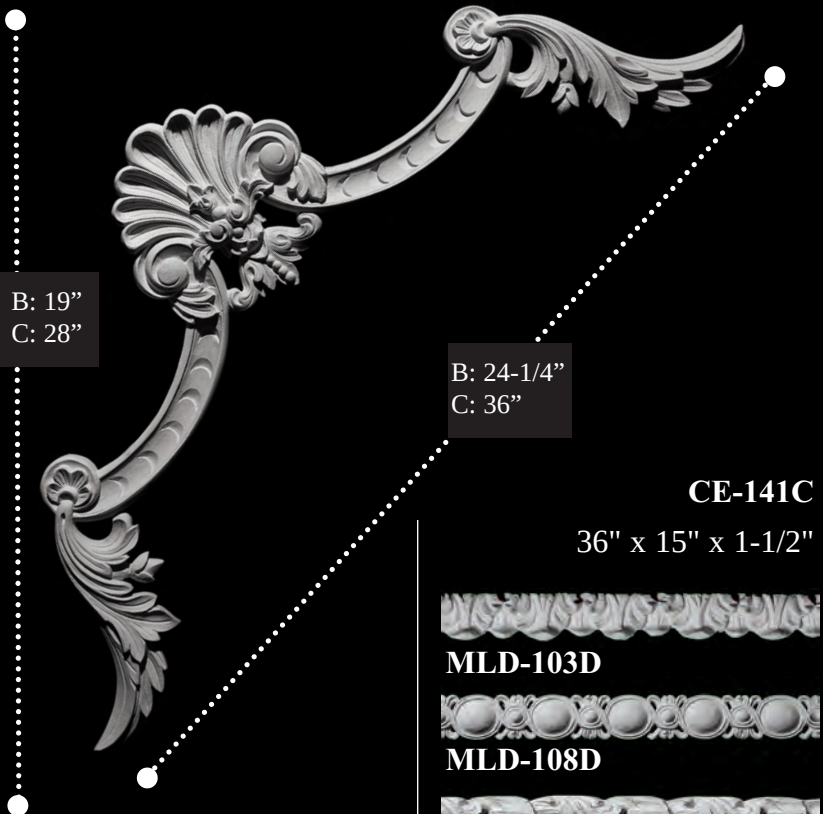
CORNER ELEMENTS

* All sizes are approx.- max W" x max H" x Thickness"

CORNER ELEMENTS



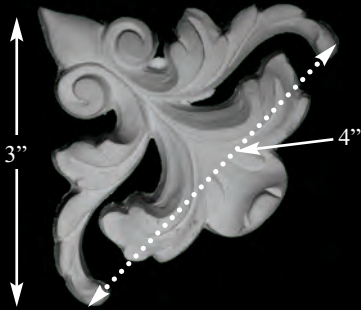
Corner elements can also be used as a wall panel build-up



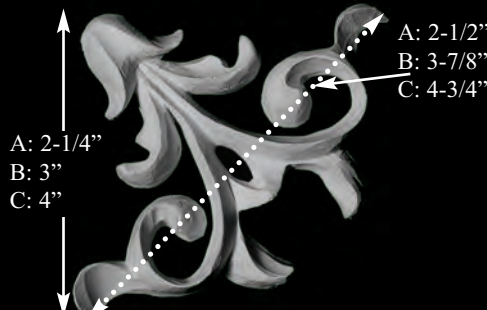
CE-141B
24" x 10" x 1"



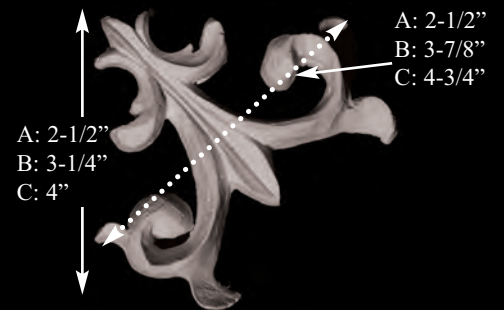
CORNER ELEMENTS



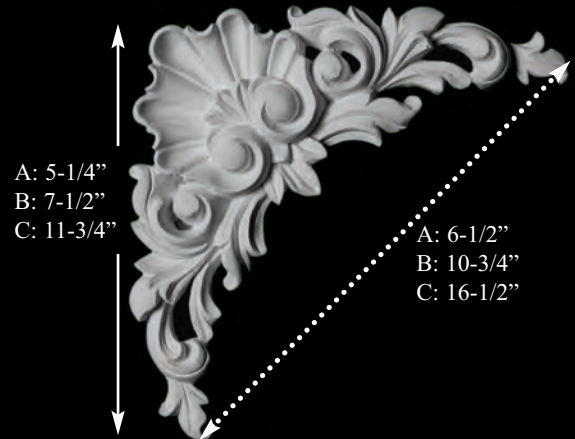
CE-132
3" x 3" x 1/2"



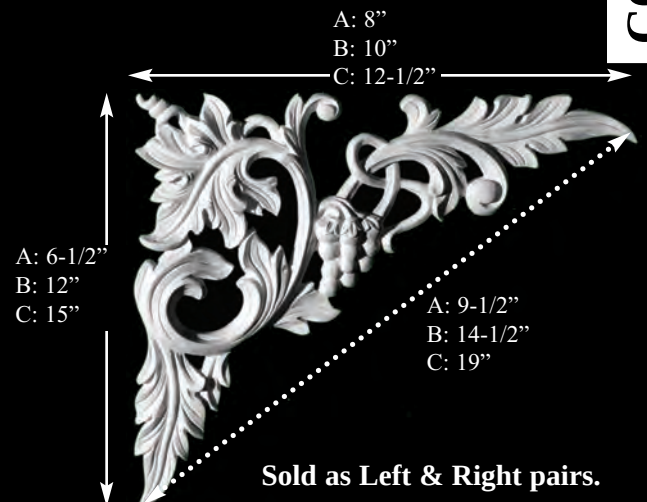
CE-134A 2" x 2" x 3/8"
CE-134B 3" x 3" x 1/2"
CE-134C 4" x 4" x 1/2"



CE-135A 2-1/4" x 2-1/4" x 1/2"
CE-135B 3-1/4" x 3-1/4" x 1/2"
CE-135C 4" x 4" x 1/2"



CE-142A 5-1/4" x 5-1/4" x 3/4"
CE-142B 7-1/2" x 7-1/2" x 3/4"
CE-142C 11-3/4" x 11-3/4" x 1"



CE-145A 6-1/2" x 8" x 1/2" ea side
CE-145B 12" x 10" x 3/4" ea side
CE-145C 15" x 12-1/2" x 3/4" ea side

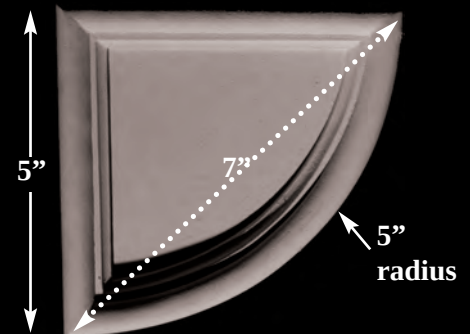
Sold as Left & Right pairs.

CORNER ELEMENTS

* All sizes are approx.- max W" x max H" x Thickness"

CORNER ELEMENTS

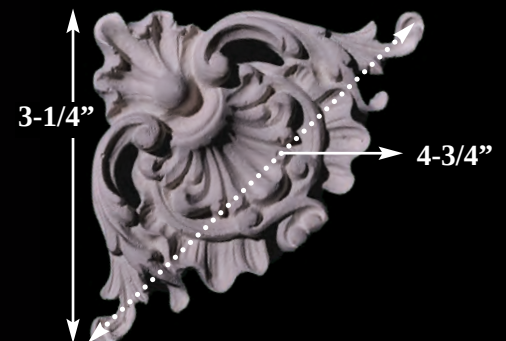
Architectural Bling is excited to announce our exclusive pre-engineered recessed panels.



CE-150B 5" x 5" x 3/4"



CE-150B Shown with optional CE-137B



* CE-137B
3-1/4" x 3-1/4" x 1/4"
90° Insert for CE-150B



All panels are 1/2" deep

* The CE-137B is the first in our series of carvings specially designed to fit inside our recessed corner panels.



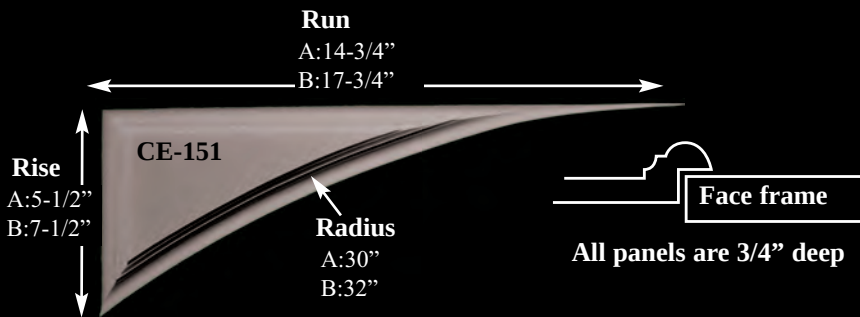
CORNER ELEMENTS



CORNER ELEMENTS

CORNER ELEMENTS

CE-151 Series Modular recessed corner panels for CURVED TOP cabinets.



CE-151A

Rise: 5-1/2" Run: 14-3/4" Radius: 30"

For inside diameter cabinet openings between 30"-40" wide

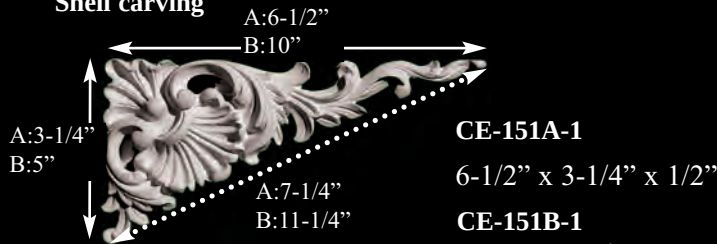
CE-151B

Rise: 7-1/2" Run: 17-3/4" Radius: 32"

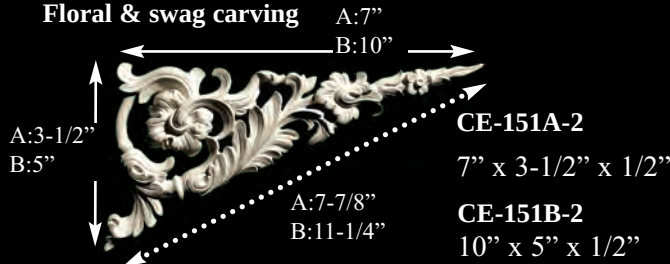
For inside diameter cabinet openings between 40"-48" wide

The CE-151 series inserts are offered in 7 Unique Designs, sold as left and right pairs. All of the carved details simply drop inside the corner element body

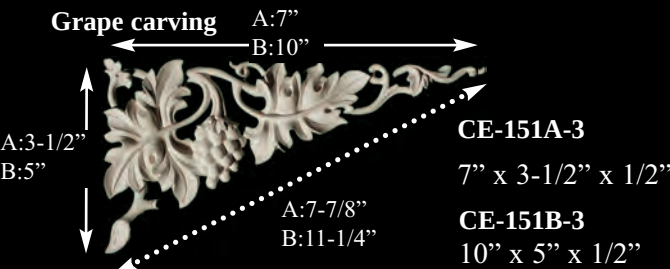
Shell carving



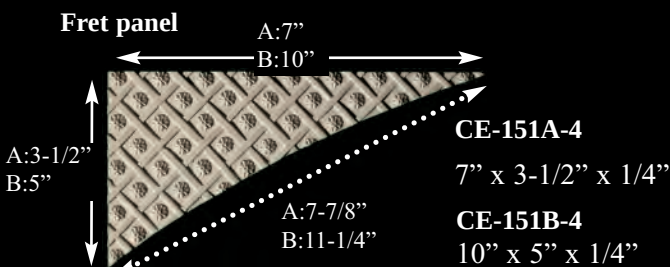
Floral & swag carving



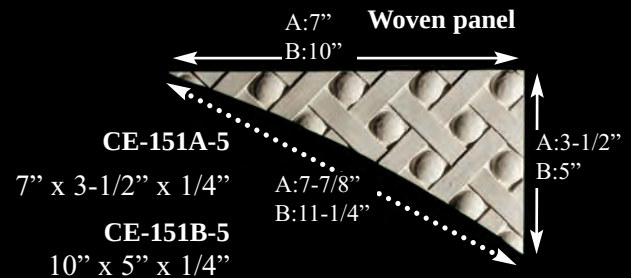
Grape carving



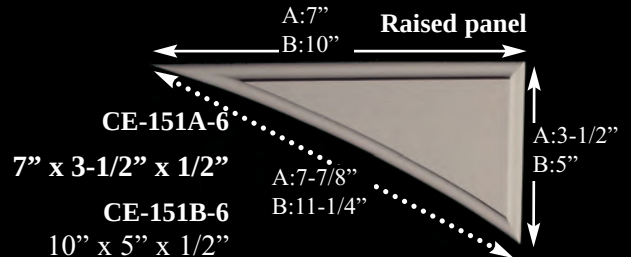
Fret panel



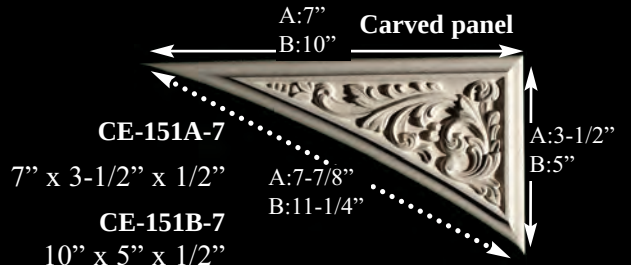
Woven panel



Raised panel



Carved panel



Architectural Bling's pre-engineered corner panels save hours of labor. Installation is as simple as cutting a hole and nailing the panels in place.

* All sizes are approx.- max W" x max H" x Thickness"

CORNER ELEMENTS

This series of corner elements was designed to easily add architectural embellishments to cabinets that use a curved top.

The CE-151 is shown with 7 Unique Designs:



CE-151A shown
with CE-151A-1



Architectural Bling is proud to be the first company to introduce a modular corner element for radius top cabinet face frames.

Our new CE-151 series of corner elements offers 7 unique designs that fit small upper cabinets to larger units for entertainment centers.

All curved top face frames create dead corners that always look like they need some sort of detail. Architectural Bling's solution is a complete modular assembly which includes two corner elements along with the flexible moulding and keystone for the inner detail on your face frame.

Fixed Radius Corner Elements

Cutting Instructions



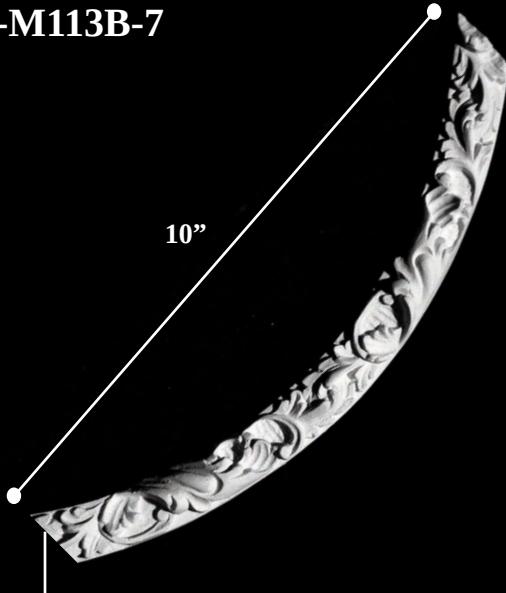
Set your mitre saw to 39° to make this cut.

*All precast radius corners are modified by the factory to make work. Some designs will require more blending at the inner sections due to design and profile variations.

All pre-cast radius corners come with factory suggested cut instructions as a starting point. Please note the degree number can and will vary depending on customer applications.

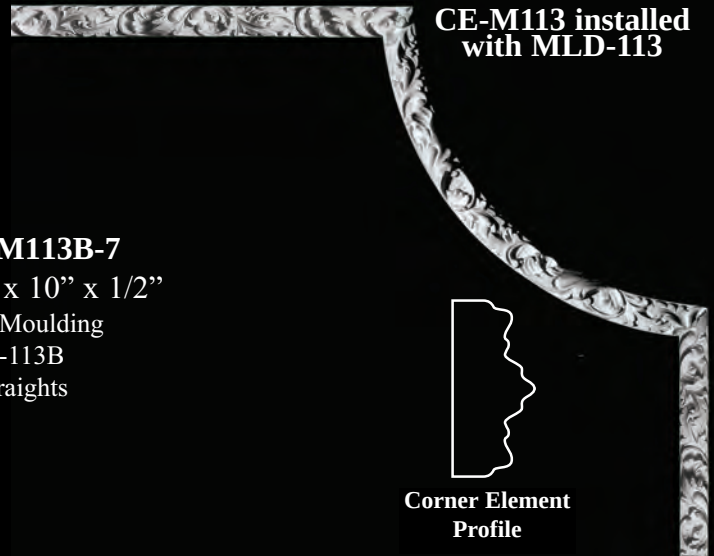
CORNER ELEMENTS

CE-M113B-7



Precast radius corner elements require a specific cut angle. We use 43° for the connection moulding joint.

CE-M113B-7
3/4" x 10" x 1/2"
Uses Moulding
MLD-113B
for straights



CE-M110



CE-M110
45-1/2" x 6-3/4" x 1/4" ea. side.
Sold in left and right pairs.

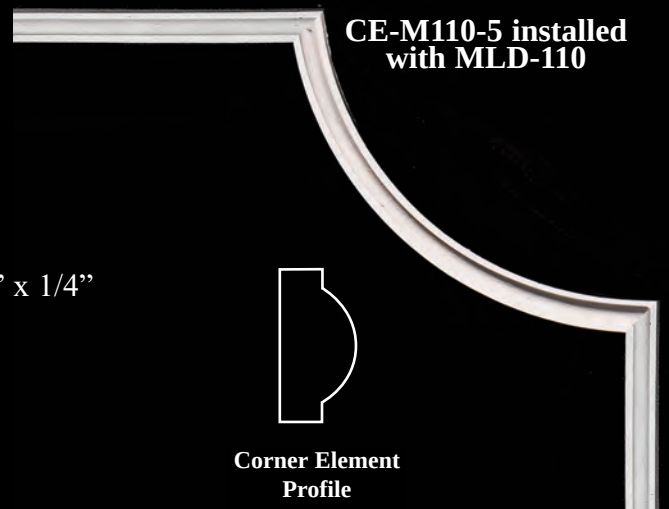


CE-M110-5



Precast radius corner elements require a specific cut angle. We use 43° for the connection moulding joint.

CE-M110-5
7-1/4" x 1/2" x 1/4"
Uses Moulding
MLD-110
for straights

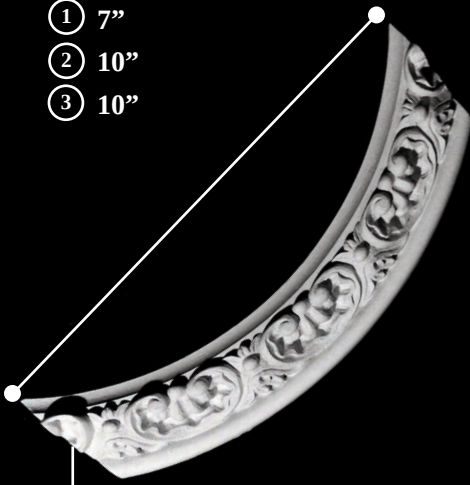


CORNER ELEMENTS

CE-M120

(3 sizes available)

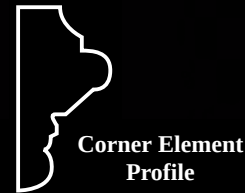
- ① 7"
- ② 10"
- ③ 10"



Precast radius corner elements require a specific cut angle. We use 39° for the connection moulding joint.

- ① **CE-M120A-5**
2" x 7" x 1"
Uses Moulding MLD-120A
for straights
- ② **CE-M120A-7**
2" x 10" x 1"
Uses Moulding MLD-120B
for straights
- ③ **CE-M120B-7**
3" x 10" x 1-1/4"
Uses Moulding MLD-120B
for straights

CE-M120 installed with MLD-120
Shown with optional Corner Element CE-200



CE-M123VS-7

Part of the Versailles Collection

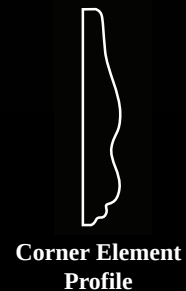
- ① 10"



Precast radius corner elements require a specific cut angle. We use 41° for the connection moulding joint.

- ① **CE-M123VS-7**
2" x 10" x 1/2"
Uses Moulding
MLD-123VS
for straights

CE-M165 installed with MLD-165

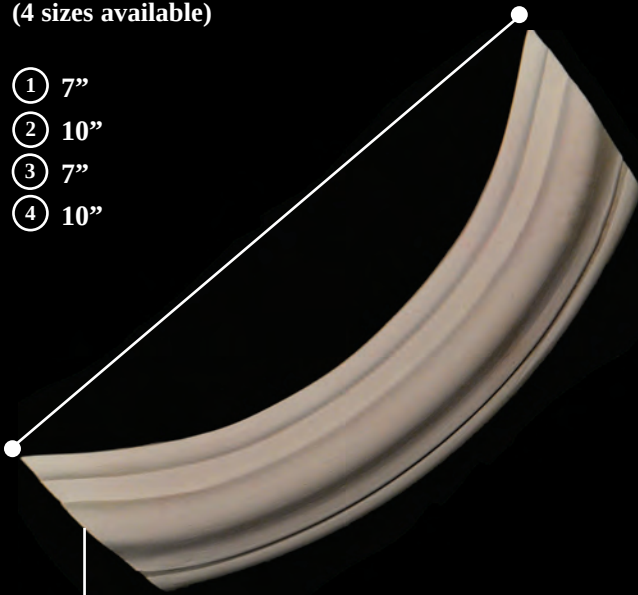


CORNER ELEMENTS

CE-M160

(4 sizes available)

- ① 7"
- ② 10"
- ③ 7"
- ④ 10"



Precast radius corner elements require a specific cut angle. We use 40° for the connection moulding joint.



Corner Element Profile

CE-M160 installed with MLD-160
Shown with optional Corner Element CE-200



- ① **CE-M160A-5**
1-1/2" x 7" x 3/4"
- ② **CE-M160A-7**
1-1/2" x 10" x 3/4" Uses Moulding MLD-160A for straights
- ③ **CE-M160B-5**
2-1/4" x 7" x 1-1/4"
- ④ **CE-M160B-7**
2-1/4" x 10" x 1-1/4" Uses Moulding MLD-160B for straights

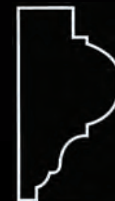
CE-M165

(2 sizes available)

- ① 7"
- ② 10"



Precast radius corner elements require a specific cut angle. We use 40° for the connection moulding joint.



Corner Element Profile

CE-M165 installed with MLD-165
Shown with optional Corner Element CE-200



- ① **CE-M165A-5**
1-3/4" x 7" x 1"
Uses Moulding MLD-165A for straights
- ② **CE-M165A-7**
1-3/4" x 10" x 1"
Uses Moulding MLD-165A for straights

CORNER ELEMENTS

CORNER ELEMENTS

CE-M171-OG

(2 sizes available)

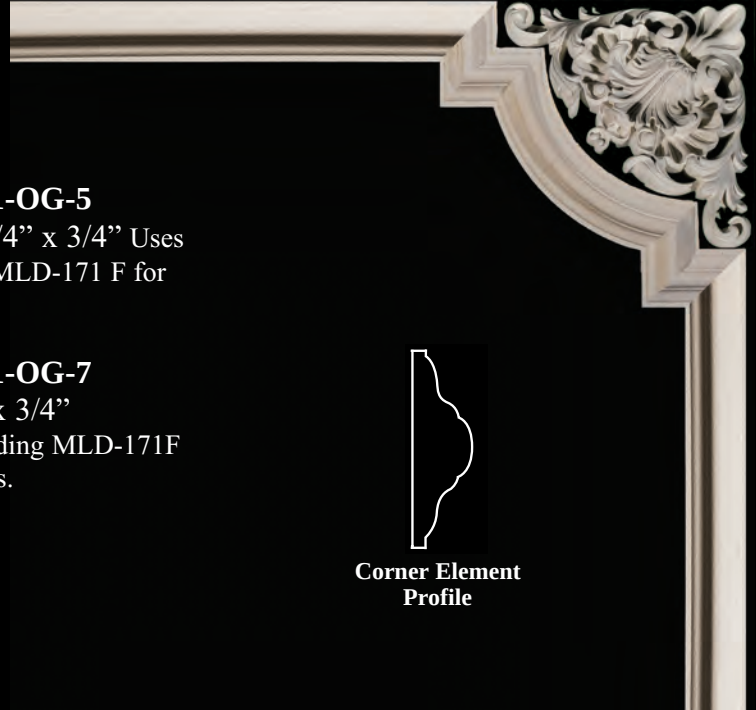
- ① 11-1/4"
- ② 14"



Precast radius corner elements require a specific cut angle. We use 45° for the connection moulding joint.

- ① **CE-M171-OG-5**
2" x 11-1/4" x 3/4" Uses Moulding MLD-171 F for straights.
- ② **CE-M171-OG-7**
2" x 14" x 3/4" Uses Moulding MLD-171F for straights.

CE-M171-OG installed with MLD-171
Shown with optional Corner Element CE-200-OG

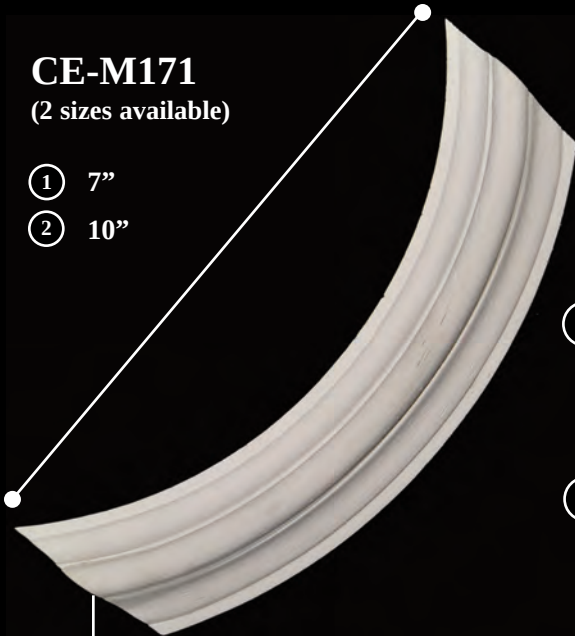


Corner Element Profile

CE-M171

(2 sizes available)

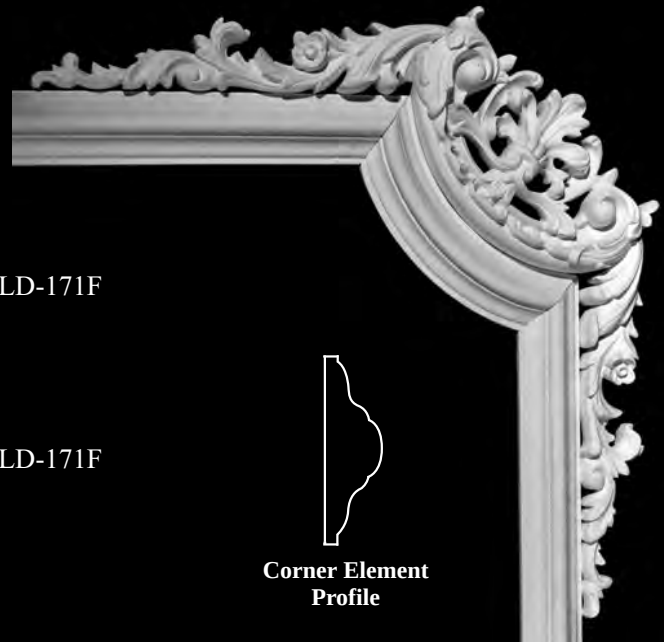
- ① 7"
- ② 10"



Precast radius corner elements require a specific cut angle. We use 40° for the connection moulding joint.

- ① **CE-M171-5**
2" x 7" x 1" Uses Moulding MLD-171F for straights.
- ② **CE-M171-7**
2" x 10" x 1" Uses Moulding MLD-171F for straights.

CE-M171 installed with MLD-171
Shown with optional Corner Element CE-201



Corner Element Profile

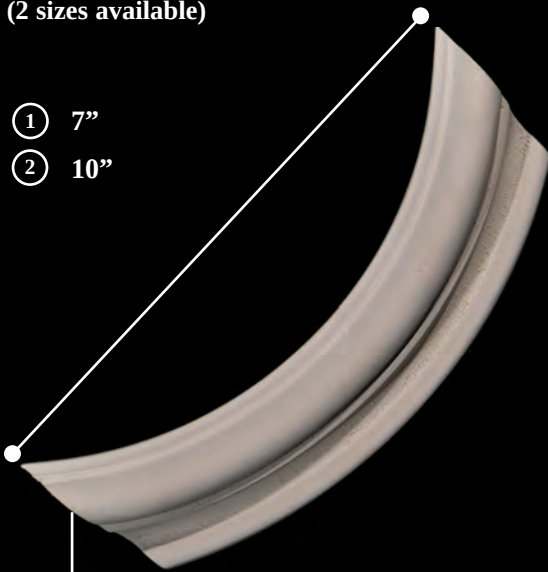
CORNER ELEMENTS

Panel Moulding Corner Elements

CE-M173

(2 sizes available)

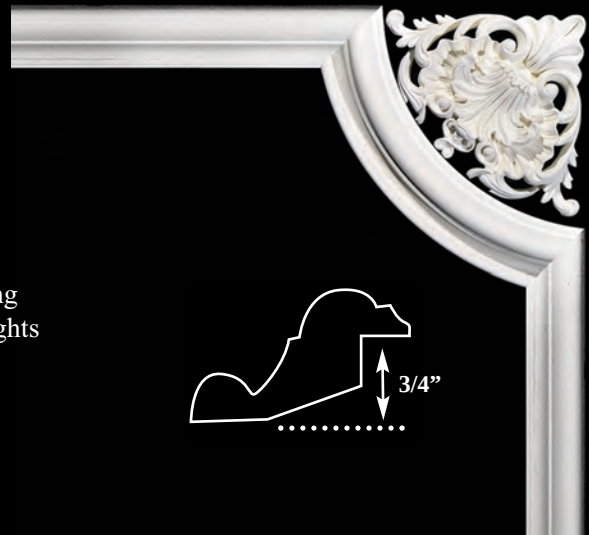
- ① 7"
- ② 10"



Precast radius corner elements require a specific cut angle. We use 39° for the connection moulding joint.

- ① **CE-M173-5**
2" x 7" x 1"
- ② **CE-M173-7**
2" x 10" x 1"
Uses Panel Moulding
MLD-173 for straights

CE-M173 installed with MLD-173
Shown with optional Corner Element CE-200



CE-M174

(2 sizes available)

- ① 7"
- ② 10"



Precast radius corner elements require a specific cut angle. We use 39° for the connection moulding joint.

- ① **CE-M174-5**
1-3/4" x 7" x 1"
- ② **CE-M174-7**
1-3/4" x 10" x 1"
Uses Panel Moulding
MLD-174 for straights

CE-M174 installed with MLD-174
Shown with optional Corner Element CE-200



CORNER ELEMENTS

CE-M180-OG installed with MLD-180
Shown with optional Corner Element CE-200-OG

CE-M180-OG

(2 sizes available)

- ① 11-1/4"
- ② 14"

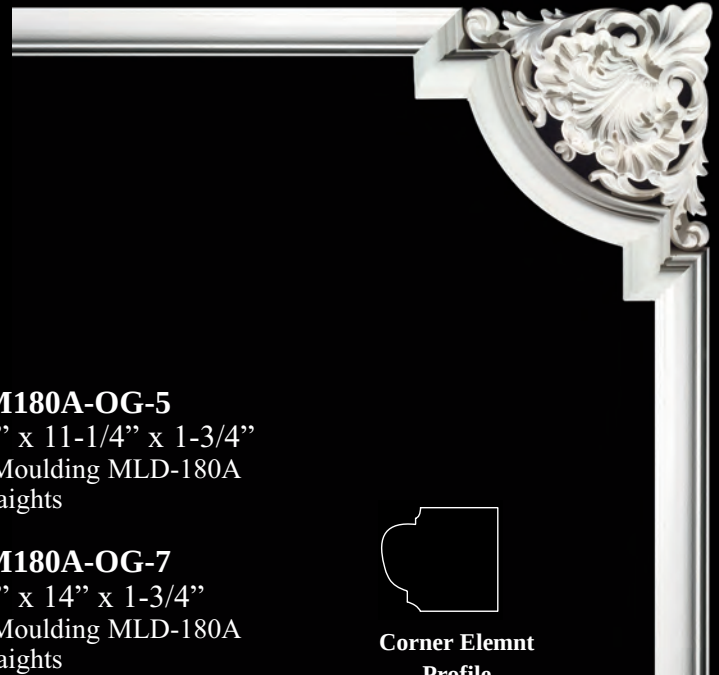


Precast radius corner elements require a specific cut angle. We use 45° for the connection moulding joint.

- ① **CE-M180A-OG-5**
1-1/2" x 11-1/4" x 1-3/4"
Uses Moulding MLD-180A for straights
- ② **CE-M180A-OG-7**
1-1/2" x 14" x 1-3/4"
Uses Moulding MLD-180A for straights



Corner Element
Profile



CE-M180

(2 sizes available)

- ① 7"
- ② 10"



Precast radius corner elements require a specific cut angle. We use 39° for the connection moulding joint.

- ① **CE-M180A-5**
1-1/2" x 7" x 2"
Uses Moulding MLD-180A for straights
- ② **CE-M180A-7**
1-1/2" x 10" x 2"
Uses Moulding MLD-180A for straights



Corner Element
Profile

CE-M180 installed with MLD-180.
Shown with optional Corner Element CE-200



CORNER ELEMENTS



This beautiful corner element has been crafted and inspired by Old World Elegance.

This decorative adornment could be added to your wall panels and/or as a ceiling embellishment.

Add it to your design project today!

CE-201A

17-1/4" x 17-1/4" x 1-1/8"

CE-201B

21" x 21" x 1-1/4"

3-Piece Set



Application Photo

Shown with an optional moulding border, MLD-171; with the matching curved corner element, CE-M171-5; these accessories are sold separately. Additional moulding designs are available upon request.



CE-200A

5" H x 5" W x 3/4" Thick

CE-200B

6-3/4" H x 6-3/4" W x 1-1/4" Thick

CE-200-OG-5



CE-M171-OG-5

MLD-171

The OG design of the CE-200 was designed with extended carved detail for proper fit to our CE-MLD-171-OG

CE-200-OG-5

7-3/4" H x 10-3/4" W x 1-1/4" Thick

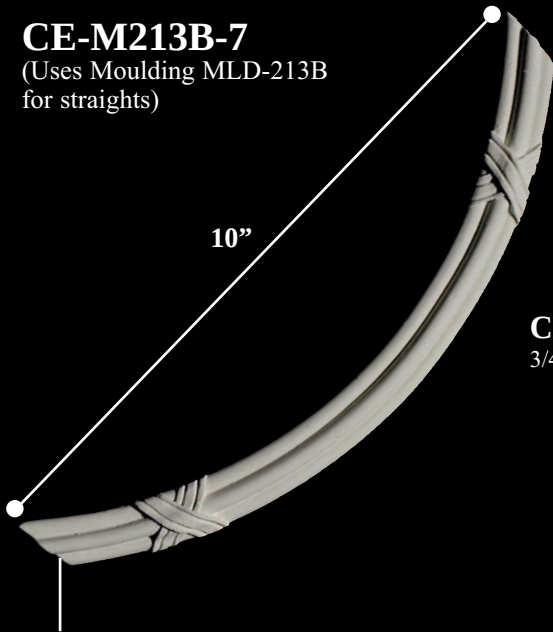
CE-200-OG-7

9-3/4" H x 13-3/4" W x 1-1/2" Thick

CORNER ELEMENTS

CE-M213B-7

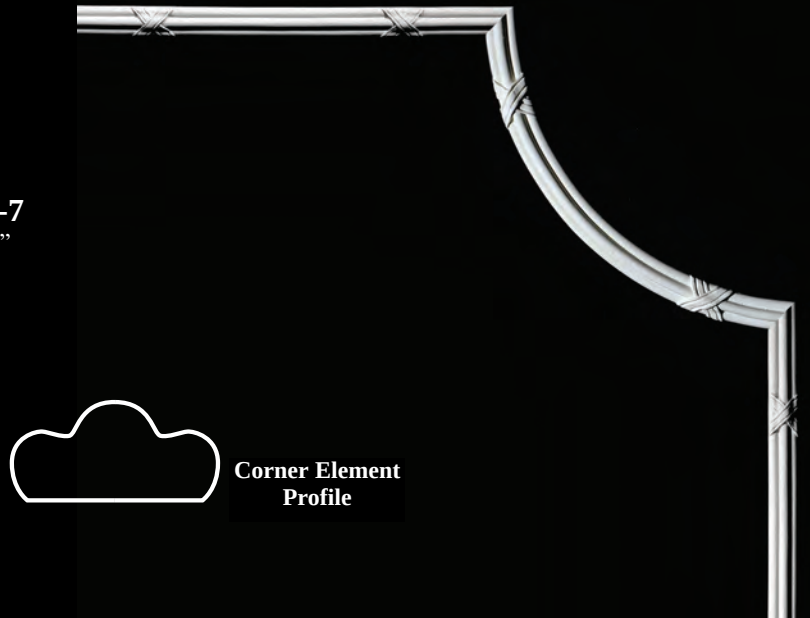
(Uses Moulding MLD-213B for straights)



CE-M213B-7
3/4" x 10" x 1/2"

Precast radius corner elements require a specific cut angle. We use 43° for the connection moulding joint.

CE-M213B installed with MLD-213B

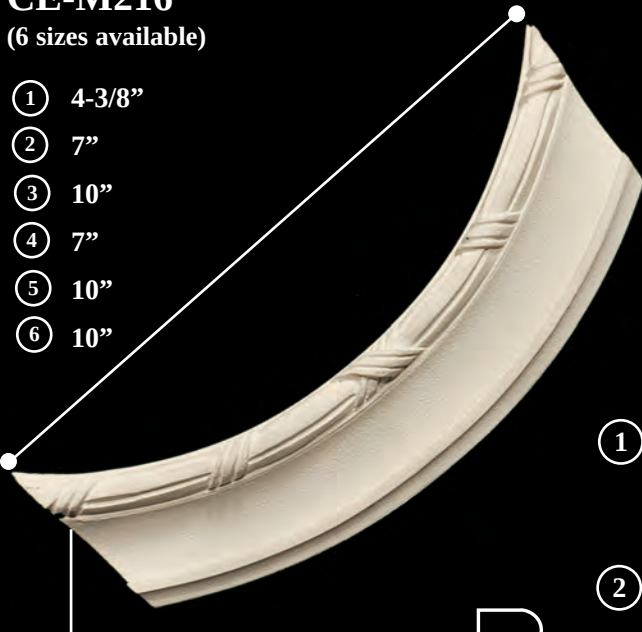


Corner Element
Profile

CE-M216

(6 sizes available)

- ① 4-3/8"
- ② 7"
- ③ 10"
- ④ 7"
- ⑤ 10"
- ⑥ 10"



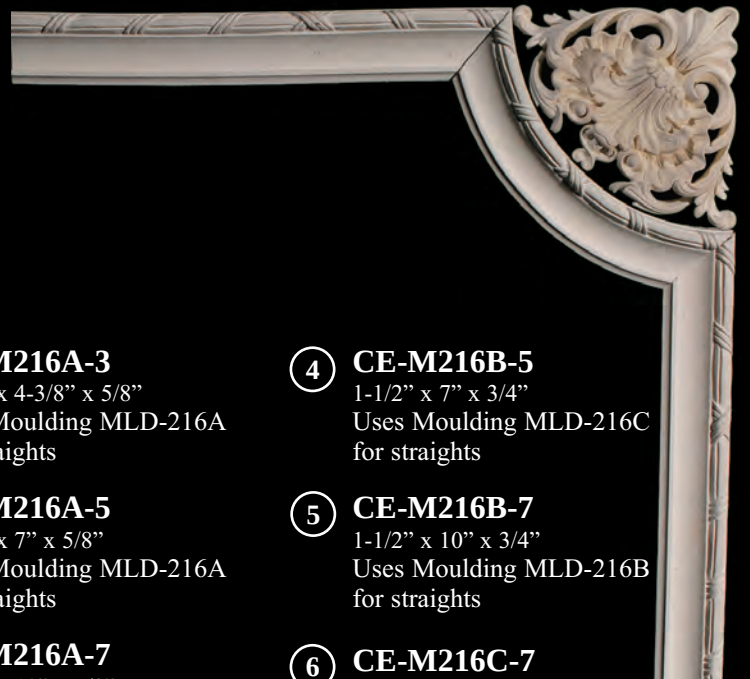
Precast radius corner elements require a specific cut angle. We use 40° for the connection moulding joint.



Corner
Element
Profile

CE-M216 installed with MLD-216.

Shown with optional Corner Element CE-200

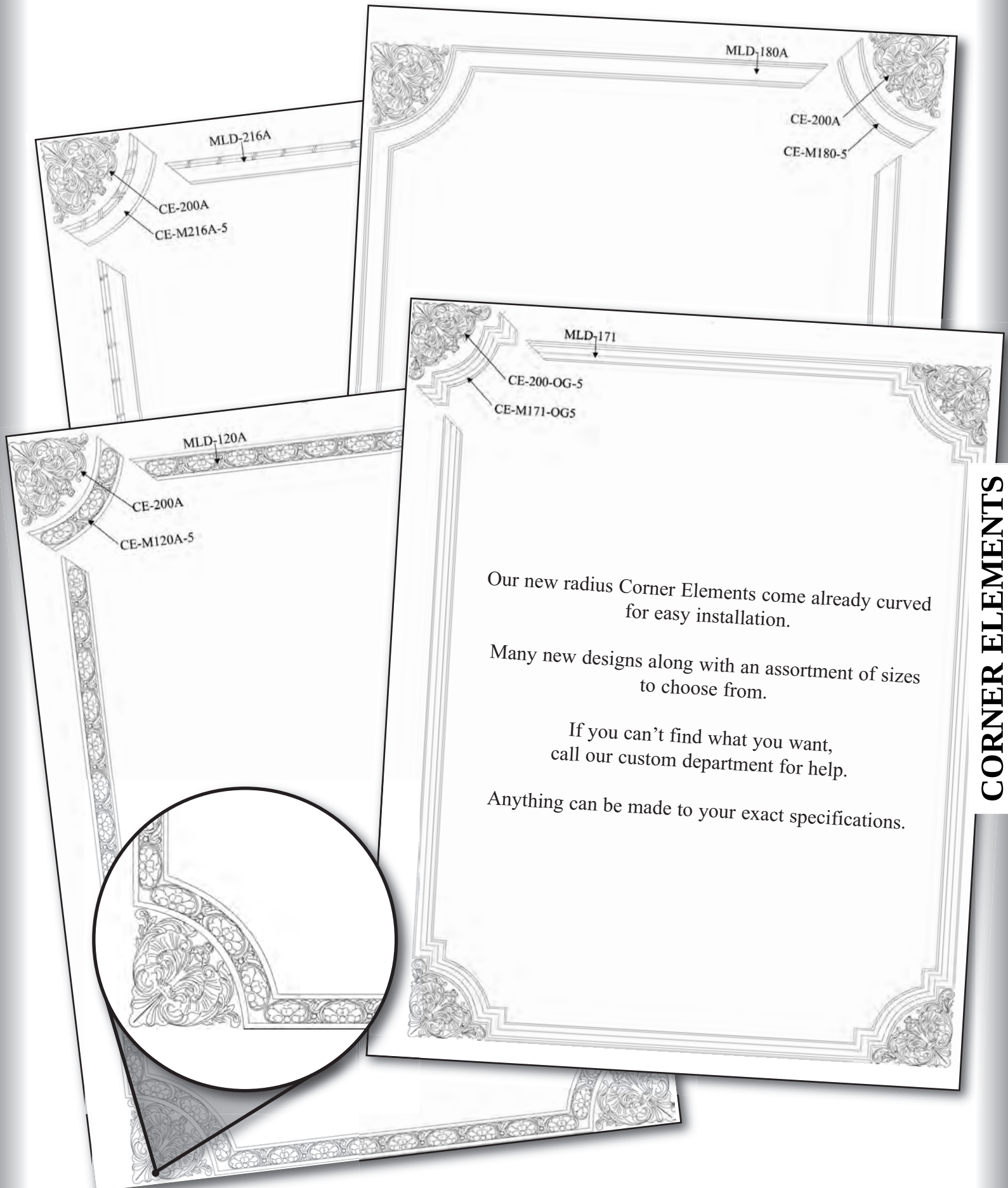


- ① **CE-M216A-3**
1-1/4" x 4-3/8" x 5/8"
Uses Moulding MLD-216A for straights
- ② **CE-M216A-5**
1-1/4" x 7" x 5/8"
Uses Moulding MLD-216A for straights
- ③ **CE-M216A-7**
1-1/4" x 10" x 5/8"
Uses Moulding MLD-216A for straights

- ④ **CE-M216B-5**
1-1/2" x 7" x 3/4"
Uses Moulding MLD-216C for straights
- ⑤ **CE-M216B-7**
1-1/2" x 10" x 3/4"
Uses Moulding MLD-216C for straights
- ⑥ **CE-M216C-7**
2-1/4" x 10" x 1"
Uses Moulding MLD-216C for straights

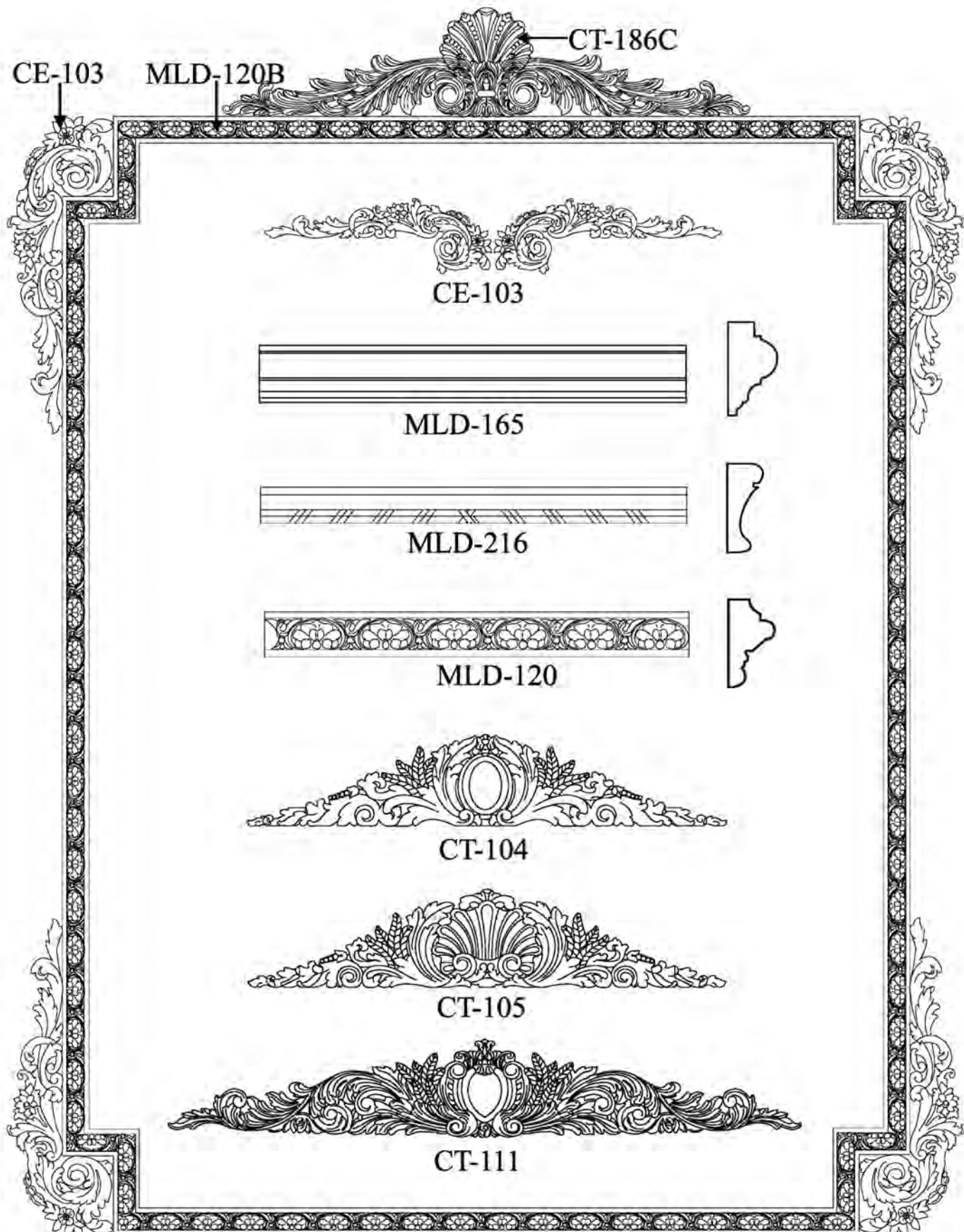
* All sizes are approx.- max W" x max H" x Thickness"

Wall or Ceiling Panel Concepts



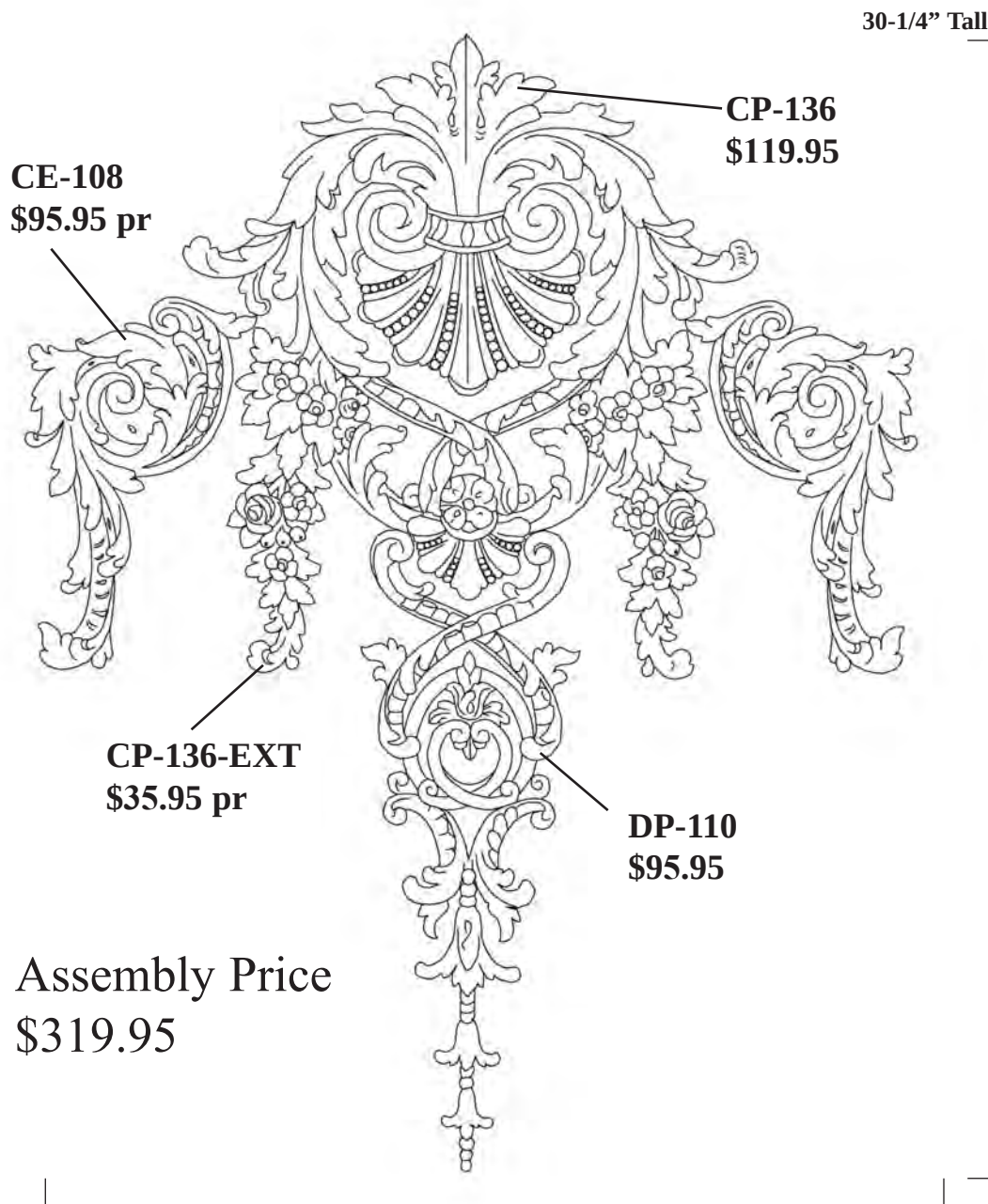
CORNER ELEMENTS

Wall or Ceiling Panel Concept



* Our modular system allows the following options to create many exciting designs.

Wall Panel Concept



Assembly Price
\$319.95

As shown: 26" Wide (CE-108 is adjustable for a wider width)

Part of our Versailles Wall Panel Collection. Part #: VSC-26
Assembly size (as shown): 26" W x 30-1/4" H x 1" Thick
(CE-108 is adjustable for a wider width)
(Separate price: \$347.75)

CORNER ELEMENTS



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Dallas Design Community

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