W GREEK REVIVAL

& OTHER FLOOR TO CEILING OPTIONS INSPIRED BY GREEK PROFILES IDEA BOOKS by WINDSORONE



GREEK

REVIVAL

Ref. no. WOGRK001

	BASE	WOBM002
	CASING	WOCS007
	COVE	WOCV001
\triangle	BACK BAND	WOBB002
	STOOL	WOWS001
\bigcirc	CROWN	WOCM004
	BOARD	1x2 S4SSE

1820-1840: Based on the ellipse rather than the circle, this style was founded on the principles of classic Greek architecture. This style flourished as American builders, fueled by patriotism, moved away from more traditional English styles. The style to the right is historically accurate. It can be improvised upon by scaling up the beaded casing (see Greek #8 & #9) and adding buildups to the crown & base. Full elevation drawings available at WindsorONE.com

GREEK #8

SCALED REVIVAL

Ref. no. WOGRK008

	BASE	1x6 S4SSE
	CASING	WOCS008
	COVE	WOCV001
\triangle	BACK BAND	WOBB002
	STOOL	WOWS001
\bigcirc	CROWN	WOCM004
	STOP	WOST004
	BOARD	1x2 S4SSE
	PLINTH*	5/4x8 S4SSE

(See Greek Revival description)

GREEK #9

SCALED REVIVAL Ref. no. WOGRK009

	3		
1		BASE	1x8 S4SSE
ı		CASING	WOCS009
	<u>L</u>	COVE	WOCV001
	Δ	BACK BAND	WOBB002
		STOOL	WOWS001
		CROWN	WOCM004
		STOP	WOST004
	<u>a</u>	PICTURE MOLD	WOPM004
		BOARD	1x2 S4SSE
ı		PLINTH*	5/4x10 S4SSE

(See Greek Revival description)





BULLNOSE

WITH GREEK

Ref. no. WOGRK003

□ BASE 1x6 S4SSE CASING WOCS008 BACK BAND WOWC003 BASE CAP WOBB002 CROWN WOMC004 BOARD 1x2 S4SSE

For a scaled down alternative substitute WOCS007 for WOCS008 (image 4)

CASING WOCS007

TRY IT WITH

V-GROOVE BOARDS

⇒ 23/32 x 5-1/2 WOTG

Clean bold trim with fine details; the WOWC003 cap around window & door casings softens the look. Try it with v-groove boards as wainscoting, wall skinning or ceiling lid.



GRAND

FRIEZE & CAP

Ref. no. WOGRK005 Note: HIGH SKILL level installation

\bigcirc	CROWN	WOCM004
	STOP MOLDING	WOST004
\subseteq	PICTURE MOLD	WOPM004
	HEADER CAP	WOHC001
	STOP MOLDING	WOST001
	CASING	WOBM002
Ь	BAND MOLDING	WOBB002
	WINDOW STOOL	wows001
ightharpoons	COVE	WOCV001
	FRIEZE**	1x8 S4SSE
	APRON	1x5 S4SSE
	BASE	1x8 S4SSE
D	BASE SHOE	WOBS001
	PLINTH*	1x6 S4SSE

Larger scale moldings for grand spaces. Try it with a coffered ceiling see the next page 6 for an example or search online at WindsorONE.com/ideas.



CROSSETTED

W/ GREEK PROFILES

Ref. no. WOGRK004

Note: HIGH SKILL level installation

	CROWN	WOCM004
	STOP	WOST004
	PICTURE MOLD	WOPM004
	CASING	WOCS009
	BOARD	1x2 S4SSE
\Box	BACK BAND	WOBB002
	STOOL	WOWS001
	APRON	WOCS008
$ lap{L}$	COVE	WOCV001
	BASE	1x8 S4SSE
	PLINTH*	5/4x10 S4SSE & 1x3 S4SSE

TRY IT WITH

BEADBOARD

3/4 x 5-3/8 WOBC6

On the door image, the crossetted section is shown at 14" tall with an 80" door. Make it your own and play with the proportion of the crossetting, add or remove plinth blocks, etc.



SPLAYED

TEMPLE STYLE

Ref. no. WOGRK007 Note: HIGH SKILL level installation

WOCM004 CROWN STOP MOLDING WOST004 \subseteq PICTURE MOLD WOPM004 BOARD 1x2 S4SSE BAND MOLDING WOBB002 CASING** 1x8 S4SSE WOCV001 COVE WINDOW STOOL WOWS001 APRON 1x5 S4SSE 5/4x8 S4SSE BASE

Layers of history are to be found with this splayed casing style. Based off trim in the Historic Wycoff-Burlew Greek Revival home in upstate New York. From there, the inspiration goes back even further as drawings of the side doors on the Parthenon featured a similar splayed look.

5/4x8 S4SSE

☐ PLINTH









A WHOLE HOUSE SOLUTION

While door and window casings are often used as a starting point to figure out a home's moldings. A complete trim package includes not only crowns, cornices and bases but mantels and ceiling & wall treatments as well. WindsorONE has you covered from the interor to the exterior of your home, with all your trim needs. You can always find more inspiration at the idea gallery, WindsorONE.com/ideas.















MOLDINGS ARE TRADITIONAL.

TRIM BOARDS, TONGUE & GROOVE SHIPLAP ARE AVAILABLE IN PROTECTED

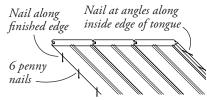
with a



WARRANTY*

Durable for the exterior and safe to use on the interior with Gold Indoor Air Quality Rating.

INSTALLATION SIMPLIFIED*:



Don't forget to stagger joints!

14% Be sure to acclimate material to the environment. Exterior in-use moisture content is approx 14%. Interior in-use moisture content is approx 8%.

1 To learn more about moisture content & wood movement, visit the link:
WindsorONE.com/moisturecontrol.
Also check with your regional area for recommended approx moisture content.





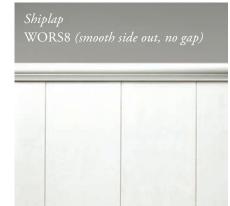
















BUILD **AMERICA**

Manufactured in the U.S.A., craftsmanship from Willits, CA & Surry, VA.

— CASINGS —

WOCS001 3/4" x 51/2" WOCS003 3/4" x 41/4" WOCS005 13/16" x 43/8" □□ WOCS007 3/4" x 3 1/2"

CROWNS-

₩OCM004 11/16" x 4" ₩OCM005 ¾" x 4%6"



SHIPLAP-REVERSIBLE

■ WORS6 3/4" x 5 1/2" ► WORS8 3/4" x 7 1/4"



HEALTH STARTS AT HOME

Gold Indoor Air Quality Rating with a 30 yr warranty* against rot, insects and mold.

– APRONS —

☐ WOCS004 3/4" x 39/16" □ WOCS006 ³/₄" x 3⁹/₁₆" ── WOCS007 ¾" x 3½" — CAPS — WOHC001 1 ⁵/₁₆" x 2 ¹/₄" WOWC002 11/8" x 3"

-TONGUE & GROOVE-

V WOWC006 1 5%" x 2 5%"

SPBC4 %16" x 35/16" SPBC6 ²³/₃₂" x 5 ½" ■ WOBC6 ¾" x 5¾" ► SPBC8 23/32" x 7 1/4" ► WOTG 23/32" x 5 1/2" **230** ¹¹/₁₆" x 7¹/₂" ■ plantation ¾" x 5½"



CRAFTSMANSHIP PAYS

Show off the detail work on your projects and generate more referrals.

— BASES —

∠ WOBM001 13/16" x 71/4" ∠ WOBM002 ¾" x 5½" WOBM003 3/4" x 7 1/4" ■ WOBM004 ¾" x 7 ¼" □ WOPB001 13/8" x 8" — STOOLS ——

WOWS001 11/16" x 41/2" WOWS002 11/16" x 41/4"

- TONGUE & GROOVE -

SPBC4 %16" x 35/16" SPBC6 23/32" x 5 1/2" **SECTION WOBC6** 3/4" x 53/8" ⇒ SPBC8 23/32" x 7 1/4" € WOTG 23/32" x 5 1/2" ONLY PROTECTED BOARDS HAVE A 30-YR WARRANTY*

DETAIL -

∜ WOSP001 %" x 11/4"

WOPM004 3/4" x 1 3/4"

□ WOST001 7/16" x 1 1/16"

√3 WOCV001 ¾" x ¾"

△ WOBS001 ½" x ¾"

✓ WOBB001 7/8" x 1 3/4"

d WOBB002 ¾" x ¾"

– BEADED CASING $-\!\!\!-$

□□□ WOCS007 3/4" x 3 1/2"

── WOCS008 3/4" x 4 1/4"

── WOCS009 ¾" x 5 1/4"

WOCS010 3/4" x 3 1/2"

-SPECIALTY----

∠ WOCH001 1 ½ x 2 ¼ "

∠ WOCM002 ¾" x 45/16"

WOCM003 15/8" x 4"

-NICKEL GAP-WITH 3/16" GAP

■ WOSN6 3/4" x 5 1/2" ──── WOSN8 ¾" x 7 ¼"

Specialty Boards come in:

TRADITIONAL OR

PROTECTED