## TRIM

SPECIALTY \& MOLDINGS

## WINDSORONE

CRAFTSMANSHIPPAYS



## CRAFTSMANSHIP PAYS.

The first thing you notice on a bome is the detail work. Builders use WindsorONE Trim Boards \& Moldings on their projects because craftsmanship pays. It gets your work noticed and generates referrals.

QUESTIONS? ASK THE BOYS:

# 2 TYPES OF BOARDS 

## ALL WindsorONE BOARDS ARE STRAIGHT TIGHT \& TRUE

Boards are made of real wood, finger jointed and coated with three coats of acrylic latex primer. WindsorONE Traditional Boards can be used for both interior and exterior use. The back of all WindsorONE Traditional boards contain an ink stamp ("WindsorONE Traditional") to be easily identified.

```
WindsorONE Traditional it% 斿, MANUFACTURED IN THE USA
```


## $\binom{$ WI WINDSORONE }{30} PROTECTEDBOARDS

## 30 YEAR WARRANTY* PROTECTS AGAINST ROT, INSECTS AND MOLD

Boards are made of real wood, finger jointed and coated with three coats of acrylic latex primer. All boards are protected with a 30 year warranty against rot, insects \& mold. WindsorONE Protected Boards can be used for both interior and exterior use. The back of all WindsorONE Protected boards contain an ink stamp ("WindsorONE Protected") to be easily identified.

Windsor ONE +Proteoted ITY MAANUFACTURED IN THE USA



## WHAT DOES $\mathbf{2 5} 24$ MEAN FOR YOU?

## 2 200,000:

200,000 American jobs are lost to outsourcing each year.

5 Ifbuil
If builders bought an additional 5\% more building materials manufactured in the U.S...

## 2

220,000:
220,000 more jobs would be created here in the U.S.

## 4

45 c
When you buy locally 45 \$ of your dollar gets returned to your local community, vs. $15 \$$ otherwise.

"Take away my people, but leave my factories and soon grass will grow on the factory floors... Take away my factories, but leave my people and soon we will have a new and better factory."

ANDREW CARNEGIE




## SUSTAINABLE

## NO WASTE



## 30 YEAR

WARRANTY*
PROTECTED BOARDS HAVE A SAFE, ECOLOGICALLY SOUND WATERBOURNE PROCESS

## A PROPRIETARY PROTECTION PROCESS

Unlike other treatments, ours protects to the core. Providing you the most stable boards on the market. A protection process that is

## DURABLE FOR THE

EXTERIOR
\& SAFE FOR THE
INTERIOR


Protects to the core! (including heartwood)



SUPERIOR
Straightness
Precision
Finger Joints
Prime Coat


CRAFTSMANSHIP PAYS

Have you ever picked up a 16 ft or 20 ft board and stared down it? Often you'll notice twisting and cupping on a longer board. Not the case with WindsorONE Trim Boards; superior finger jointing and edge gluing ensure you get one of the most straight, tight and true trim boards on the market.



2
INSTALL 2" ABOVE
PORCHES, ROOFS, ETC:
2 " breaks are crucial on the porches, roofs and all flat surfaces (patios, decks, etc).



INSTALL 6" ABOVE GRADE:

Trim should be installed at least $6^{\prime \prime}$ from ground.


INSTALL 1/4" ABOVE FLASHING:

Flashing is imperative, but maintain a $1 / 4^{\prime \prime}$ gap for a capillary break.

Educating the builders of today and tomorrow on proper building practices is imperative. This is why WindsorONE works with a variety of building specialists to help teach and reinforce proper building practices. To view content visit WindsorONE.com/install.

## S1S2E TRIM BOARDS

30-YR Warranty* on Protected Boards




## S1S2E BOARDS <br> ARE ALL PROTECTED



## REVERSIBLE ROUGH SAWN ON ONE SIDE, SMOOTH ON OTHERS WITH EASED EDGES

All S1S2E products are protected with a 30 year warranty against rot, insects and mold. Durable for the exterior, healthy for the interior.


## ROUGH <br> OR -

SMOOTH
REVERSIBLE S1S2E TRIM

## CREDITS

1-2. From the WindsorONE archive 3. Jeffrey J. Masters Construction in HI
4-5. Streamline Builders in CA 6. From the WindsorONE archive
FOR MORE IDEAS VISIT Windsorone.com/ideas

scale SELECTED FULL SCALE EXAMPLES:



## S4SSE TRIM BOARDS <br> Available in Traditional or Protected




## S4SSE <br> TRIM BOARDS



SMOOTH SURFACE 4 SIDES

All WindsorONE Trim Boards come with a three coat, $100 \%$ acrylic latex primer ensuring a smooth finish. Bottom line, it saves you time and money on the jobsite.


## INTERIOR <br> EXTERIOR

 USE
## CREDITS

1. Compton Homes in AL 2. RW Anderson Homes \& First Lamp Architecture Construction in WA 3. From the WindsorONE archive 4. Art Guerrero in CA 5. Platinum Homes and Custom Trim and Rails in TX. 6. Streamline Builders in CA FOR MORE IDEAS VISIT WindsorONE.com/ideas

## S 4 S SE



INSTALLATION SIMPLIFIED*
$14 \% ~ \sqrt[0]{\square}$
MOISTURE CONTENT ( $<18 \%$ ) Do not install trim boards that have a moisture content over $18 \%$. (For interior use, boards must be acclimated).

CLEARANCES: 6" 2 " $1 / 4$ " Maintain Clearances: $6 "$ above grade, $2^{\prime \prime}$ above the roof, $1 / 4^{\prime \prime}$ above flashing.


PRIME ALL CUTS (Even butt joints and miters, unless using exterior grade glue).

SCALE SELECTED FULL SCALE EXAMPLES:



## TRADITIONAL

## BEADBOARD \& V-GROOVE BOARDS



TONGUE \& GROOVE TRADITIONAL OR PROTECTED

Are you looking for a way to make your project unique? WindsorONE Specialty Boards are perfect for when you really want people to stop and take notice. No $4 \times 8$ sheets here, 16 ' precision boards give your projects depth $\&$ detail that is second to none. WindsorONE Specialty Boards always highlight your work.

## CALCULATING

 SQUARE FOOTAGE
## TR TRADITIONAL TONGUE \& GROOVE

| $\square$ | SPBC4 | 9/16" x 35/16" |
| :---: | :---: | :---: |
| $\square$ | SPBC6 | 23/32" $\times 51 / 2^{\prime \prime}$ |
| $\square$ | WOTG | 23/32" x $51 / 2^{\prime \prime}$ |
| 5 | WOBC6 | $3 / 4 "$ x $53 / 8{ }^{\prime \prime}$ |

All of the above profiles are also available in Protected.

## PROTECTED

## BEADBOARD, V-GROOVE \& PLANTATION

Protected Boards have a $30-\mathrm{YR}$ Warranty*

## INSTALLATION

SIMPLIFIED*
TNAILING TONGUE \& GROOVE
Don't forget to stagger joints! A) Nail along finished edge. B) Nail at angles along inside edge of tongue. C) Use 6 penny nails


## - moisture control

Be sure to acclimate material to the environment. ${ }^{1}$ Exterior in-use moisture content is approx $14 \%$. Interior in-use moisture content is approx $8 \%$.


Protected
TONGUE \& GROOVE:

| $\underline{-}$ | SPBC4 | 9/16" $\times 35 / 16^{\prime \prime}$ |
| :---: | :---: | :---: |
|  | SPBC6 | 23/32" $\times 51 / 2^{\prime \prime}$ |
|  | SPBC8 | $23 / 32^{\prime \prime} \times 71 / 4{ }^{\prime \prime}$ |
|  | WOBC6 | $3 / 4 " \times 53 / 8{ }^{\prime \prime}$ |
|  | wotG | 23/32" x $51 / 2^{\prime \prime}$ |
|  | 230 | $11 / 16^{\prime \prime} \times 71 / 2 "$ |
|  | plantation | $3 / 4 \times 51 / 2$ |



NARROW BOARD \& BATTEN







## CREDITS

1. JAS Design Build in WA 2. Horner Millwork in MA 3. Platinum Homes and Custom Trim and Rails in TX 4. Art Guerrero in CA 5. Streamline Builders in CA 6. Joe Denman Carpentry for Baker Barn \& Restoration in PA 7. Robert Gamen in CA 8. JL Madison General Contractors and Donabue Construction in CA 9. by Curry Construction in MD 10. Holland Construction in CA

# SHIPLAP AND NICKEL GAP 




## PROTECTED

SHIPLAP
CHOOSE YOUR REVEAL
(up to $1 / 2$ ")
ROUGH OR SMOOTH
PROTECTED (30yr warranty*)

16' BOARDS:
WORS6 $3 / 4$ " $\times 51 / 2{ }^{1}$
WORS8 3/4" x 7¼"


TRADITIONAL
NICKEL GAP
CONSISTENT 3/16"
GAP EVERY TIME
SMOOTH FINISH ONLY
TRADITIONAL

TR 16' boards:
$\longleftarrow$ WOSN6 3/4" $\times 5 \frac{1}{4 \prime}$
$\Longleftarrow$ WOSN8 3/4" x 71/4"

## CALCULATING SO. FTG.



CHOOSE YOUR REVEAL; install Shiplap boards with up to a $1 / 2$ " gap between boards. It's also reversible, smooth on one side and rough sawn on the other. WOSN provides the look of shiplap with a sized up nickel gap reveal, providing a $3 / 16$ " gap every time. Either board can be installed vertically or horizontally on walls. Providing a variety of options to highlight your work.

CREDITS: 1 \& 4. Spillman Contracting in MO 2. Collins Company in CA 3, 5 \& 7. Seven Development in AZ 6. Streamline Builders in CA




CLASSICAL COLONIAL


Classical Colonial

GREEK REVIVAL


Greek Revival

Floorto Ceiling Styles

CLASSIC AMERICAN MOLDING COLLECTION

## CLASSICAL CRAFTSMAN



Classical Craftsman

COLONIAL REVIVAL


Colonial Revival


Historically
Accurate

Brent Hull, a graduate of the prestigious North Bennett Street School and historic millwork expert, designed the WindsorONE Molding Collection. Comprised of four historically inspired Styles: Classical Colonial, Greek Revival, Classical Craftsman and Colonial Revival. Each includes all the components to design an architecturally proportionate room, eliminating guesswork. Go with a complete Style or mix and match to create your own signature look.


## HISTORICAL BACKGROUND 1725-1820

The Classical Colonial Style captures the feel of the 18th century. Designed after the historic William Gibbes House in Charleston, South Carolina, where the rooms and walls are symmetrical, balanced and perfectly proportionate.

## TR

TRADITIONAL
CLASSICAL COLONIAL

| $\checkmark$ | BASE | WOBM001 | $1^{3} / 16^{\prime \prime} \times 7^{1 / 4}{ }^{\prime \prime}$ |
| :---: | :---: | :---: | :---: |
| $\square$ | CASING | WOCS001 | $3 / 4$ " 5 5 $1 / 2{ }^{\prime \prime}$ |
| $\square$ | BACK BAND | WOBB001 | $7 / 8{ }^{\prime \prime} \times 1^{3 / 4}{ }^{\prime \prime}$ |
| $\zeta$ | CHAIR RAIL | WOCH001 | $1^{5 / 8} 8^{\prime \prime} \times 2^{1 / 4} 4^{\prime \prime}$ |
| $\sim_{0}$ | CROWN | WOCM003 | $1^{5} / 8{ }^{\prime \prime} \times 4$ " |
| $\square$ | CROWN | WOCM002 | $3 / 4{ }^{\prime \prime} \times 4^{5 / 16 "}$ |
| $\sim$ | CROWN | wOCM001 | $3 / 4{ }^{\prime \prime} \times 3{ }^{19} / 32^{\prime \prime}$ |


chair rail:
WOCH001



## IDEAL CHAIR RAIL HEIGHT

For most chair rails in the typical
American home, 28"-32" off the ground.
AVAILABLE in Curved
All WindsorONE molding profiles are available in Xtra Flex for arched windows and doorways.

## CLASSICALCOLONIAL



The two-piece casing adds detail \& depth. A monumental four-piece built up cornice, chair rail, casing and base are all proportioned so that they can complement each other.


BASE MOLDING
WOBM001 base

CASING DETAIL

- WOCS001 casing


CHAIR RAIL

- WOCH001 chair rail




## HISTORICAL BACKGROUND 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.

## TR TRADITIONAL <br> greek revival


casing buildup: 1x2 S4SSE WOBB002 WOCS007

stool buildup: WOWS001 WOCV001 WOCS007



INSTALLATION SIMPLIFIED*


AVAILABLE IN CURVED


Use 23ga micro pins or brad nails for All WindsorONE molding profiles are small moldings or delicate small returns. available in Xtra Flex for arched windows and doorways.

VARIATIONS ON GREEK REVIVAL

1-2. Custom plinth block 3. Bullnose along the edge of casing. 4. Scaled up casing option

GREEK REVIVAL

Manrel Idea:


The Greek Revival Style is characterized by the elliptical radius found in the Golden Rectangle's nautilus shell. $\qquad$ Note, the beaded casing is used in both the casing \& the stool buildup.

WHEN INSTALLING AN APRON
in a window detail where a cove or other decorative molding is used below the stool, line up the edge of the apron with the casing.


BASE MOLDING
—— WOBM002 base

STOOL DETAIL
WOWS001 window stool
WOCS007 apron
WOCV001 cove


ELLIPSE:
This style is based off of the ellipse rather than the circle.


## CASING

- $1 \times 2$ S 4 SSE board

WOCS007 casing

- WOBB002 band molding


## CORNICE DETAIL

- $1 \times 2$ S4SSE board
$\longrightarrow$ WOCM004 crown


HISTORICAL BACKGROUND 1900-1930

The Classical Craftsman Style is inspired by the Arts and Crafts, Bungalow and Prairie movements. These movements rejected Victorian era excesses and embraced the desire to emphasize "manmade" over "machine-made" materials.

## $T R$

TRADITIONAL
CLASSICAL CRAFTSMAN


CASING WOCS003 3/4"x $4^{1 / 4} 4^{\prime \prime}$
HEADER CAP WOHC001 $15 / 16^{\prime \prime} \times 2 \frac{1}{4}{ }^{\prime \prime}$
STOP WOST001 ${ }^{7} / 16^{\prime \prime} \times 1^{1 /} / 16^{\prime \prime}$
PICTURE WOPM004 $3 / 4$ " $\times 1^{3} / 4$ "
CROWN WOCM005 $3 / 4 \times 49 / 16$ "



## INSTALLATION SIMPLIFIED*:

The ideal space between picture mold and crown is 4 " to $8, "$ no less than $2 . "$

## CRAFTSMAN VARIATIONS:

1,5-7. Classical Craftsman 2. Bullnose Craftsman: WOWC003 cap, $1 \times 5$ S4SSE frieze, WOST001 stop, WOCS003 casing 3. Beaded \& Bullnose: WOCS008 \& WOCS009 beaded casing, WOWC003 cap. 4. S4S Craftsman: Scale up or down with S4SSE trim boards.

## AVAILABLE IN CURVED:

All WindsorONE molding profiles are available in Xtra Flex for arched windows and doorways.

## CREDITS:

6. Streamline Builders 7. Jim Fox

## CLASSICAL CRAFTSMAN

## Header Buildup:

Header cap projects 2-1/4"from the wall, establishing a sTRong horizontal line.


Mantel Idea:



BASE BUILDUP
WOBM003 base

PLINTH/CASING BUILDUP
WOPB001 plinth
$\longrightarrow$ WOCS003 casing

WINDOW DETAIL
WOWS002 window stool
WOCS004 apron
」 WOCV001 cove


CASING
WOCS003 casing

HEADER BUILDUP
WOHC001 header cap
1x5 S4SSE header frieze
WOST001 stop

## CORNICE DETAIL

$\longrightarrow$ WOCM005 crown molding

- WOPM004 picture molding



## HISTORICAL BACKGROUND 1920-1940

Capturing the spirit of classical details on a smaller scale and the revival of old world styles, the Colonial Revival Style reflects a new interpretation of classical orders with a distinctively American feel.

## $T R$

## TRADITIONAL

COLONIAL REVIVAL

|  | base shoe | Ss001 | $1 / 2^{\prime \prime} x^{3} /$ | $\square$ | CASING | wocsoos | $1^{3 / 16^{\prime \prime} \times 4^{3} / 8^{\prime \prime}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | base | wobm004 | $3 / 4 \times 7{ }^{1 / 4}$ | $\bigcirc$ | picture | OP | $3 / 4$ "x |
| $\square$ | apron | 506 | $3 / 4{ }^{3} \times 391 / 1{ }^{\prime \prime}$ | $\sim$ | crown | 6 | $3 / 4 \times 49 / 16^{\prime \prime}$ |
| $\square$ | stool | wow | $1^{1 / 166^{\prime \prime} \times 4^{1 / 2}{ }^{\prime \prime}}$ | - | stor | wostoou | $1 / 2 \times 1 /{ }^{8}$ |




INSTALLATION SIMPLIFIED*


The gap between the crown and picture mold is often painted to create a full entablature.

AVAILABLE IN CURVED


All WindsorONE molding profiles are available in Xtra Flex for arched windows and doorways.

## CEILING

TREATMENTS
Here are some examples of this style paired with a coffered ceiling (5) and a v-groove ceiling style (6).

Mantel Idea：



BASE BUILDUP
WOBM004 base molding

- WOBS001 base shoe

STOOL DETAIL
WOWS001 window stool

- WOCS006 apron


CASING
WOCS005 casing

## CORNICE BUILDUP <br> －WOST004 stop $\quad$ WOCM006 crown molding <br> －WOPM004 picture molding

## BEADED CASING

## A FINE BEAD ACCENTS YOUR WORK



## ROUNDING OUT THE MOLDING COLLECTION

Beadboard, wainscot caps and panel molding are designed to complement WindsorONE moldings and specialty boards in a variety of applications; casings, aprons, wainscoting.

## TR

TRADITIONAL
BEADED CASING (17')

| $\longmapsto$ | WOCS007 | $3 / 4{ }^{\prime \prime} \times 31 / 2{ }^{\prime \prime}$ |
| :---: | :---: | :---: |
| $\square$ | WOCS008 | $3 / 4$ x $41 / 4{ }^{1 /}$ |
|  | WOCS009 | $3 / 4{ }^{\prime \prime} \times 1 / 4{ }^{1 / 2}$ |
| $\longmapsto$ | WOCS010 | $3 / 4$ x $31 / 2$ " |

traditional
CAPS \& PANEL MOLD (16')

| B WOWC002 | $11 / 8^{\prime \prime} \times 3 "$ |  |
| :--- | :--- | :--- |
| $\square$ | WOWC006 | $15 / 8^{\prime \prime} \times 25 / 8^{\prime \prime}$ |
| Q WOWC003 | $13 / 4 " \times 13 / 8^{\prime \prime}$ |  |
| F WOSP001 | $7 / 8^{\prime \prime} \times 11 / "^{\prime \prime}$ |  |




Inside corners for wainscot caps, baseboard \& crown should be coped for best results.

##  <br> INSTALLATION SIMPLIFIED* <br> AVAILABLE IN CURVED



All WindsorONE molding profiles are available in Xtra Flex for arched windows and doorways.



## ACCENT

- YOUR


## WORK

APPLICATION NOTES

1. WOWC002 wainscot cap 2. WOWC003 wainscot cap 3. WOSP001 casing detail with WOCS009 beaded casing 4 . WOWC006 wainscot cap 5. WOSP001 as baseboard cap 6 . WOWC002 as wainscot cap
(1-6 all photos from the WindsorONE archive)


comes in 17 ' lengths!


## BEADED CASING

wocs007
single beaded
 double beaded single beaded

WOCS008
single beaded

3/4" GAP

specialty boards.





## PROPORTION \& SCALE USED SINCE ANCIENT TIMES:

The moldings we use on our homes today are derived from the shapes and proportions established by the Greeks and Romans. The chart above show us the proper placement of moldings in a room is determined by the proportions
in the Classical system. The chair rail or wainscot cap in a room is established by the height of the pedestal. The same with the crown and picture mold. Even the size of the casing is given by the classical orders.


SCALE
 of the watertable

## EXTERIOR MOLDINGS

W1-381 Brick Mold
W1-381K Brick w/ Key
-
W1-516 Shingle Mold

W1-630 Watertable

# TRU CORE 

TECHNOLOGY
used in
PROTECTED
TRIM BOARDS

## PENETRATES

TO THE CORE
PRESERVATIVES DELIVERED DEEP INTO THE CORE TheTRU-CORE ${ }^{\circ}$ penetration technology takes five EPA registered decay and insect control preservatives and transports them to the core of the board, binding them to the wood fibers.


CARRIER, PENETRATION \& FIXATION CHEMISTRY Five Decay and Termite Preservatives (Including Formosan)

## PROTECTS <br> HEARTWOOD

TRU-CORE ${ }^{\oplus}$ PENETRATES HEARTWOOD, OTHER TREATMENTS DO NOT FULLY PENETRATE ALL HEARTWOOD TRU-CORE ${ }^{\circ}$ fully penetrates heartwood (unlike other outdated technologies). Heartwood typically makes up 30\% of a board.

## 30 YEAR <br> WARRANTY

Against rot, decay, formosan termites (\& other wood eating insects). No end retreatment required in the field to cut ends $\&$ nail holes. (Priming of cuts \& nail holes still required.)

## SAFETY/GOLD IAQ RATING

## MEETS U.S. STANDARDS OF SAFETY

WindsorONE TRU-CORE ${ }^{\oplus}$ is applied in the USA. Other treatments are typically done overseas (New Zealand, Chile, China) due to the expense of operations $\&$ handling requirements needed to meet USA Environmental, Air Quality, Health \& Safety standards. SAFE FOR INTERIOR USE
Gold IAQ rating, suitable for interior use

## WEATHER

 RESISTANTWindsorONE Protected is resistant to many effects of weathering thanks to the new Weather Resistant System (WRS) additive.


WRS provides you with a board that reduces the potential for cracking, swelling, and other weathering damage. Furthermore, the WRS improves the coating performance and breathability of your trim.

## HIGHER

STANDARDS

## mEETS/EXCEEDS STANDARDS:

- WindsorONE TRU-CORE ${ }^{\bullet}$ Protected program uses 5 EPA registered and globally accepted carbon based preservatives for interior and exterior use approved by the manufacturer for use in the AWPA (American Wood Protection Association) wood use Categories UC2 and UC3A.
- TRU-CORE ${ }^{\ominus}$ Process treatments are used to meet numerous standards and specifications in New Zealand, Australia, U.S., UK, Pacific Islands, Hawaii, Japan, South Africa and many other areas of the world.
- TRU-CORE ${ }^{\ominus}$ Process treatments are approved by the Window and Door Manufacturer's Association of North America (WDMA) to be compliant with the WDMA IS-4 Standard.
- TRU-CORE ${ }^{\oplus}$ Process treatments are widely used to protect railway ties, decking, fencing, I-joists, plywood, framing, windows, doors, siding, trim, and many other wood products.


THINGS
about
PROTECTED TRIM BOARDS


PROTECTED TO THE CORE; FULL PENETRATION
Because unlike the other guys, we're assuming you'll actually want to cut the material at some point.


PROTECTED AGAINST ROT, INSECTS \& MOLD

Does not protect against your mother-in-law, hangovers, airport security, etc.


DURABLE FOR EXTERIOR \& SAFE FOR INTERIOR
Gold Indoor Air Quality Rating, low VOC's \& California Hippie Approved.


MINIMIZES NATURAL
TENDENCY TO DISTORT
Unlike the explanation your 16 year old told you about how the family car ended up in the pond out on Route 1.


WEATHER RESISTANT SYSTEM
Water is for drinking, not trim boards.


PROTECTION NOT DIMINISHED

By shaping, planing, sanding, fastening or molding (actual use does not void the warranty).


NO KNOTS; YOUR BOARDS ARE ALWAYS CLEAR

Imagine that, you can actually use every foot you pay for.


THE CUT SURFACES ONLY NEED PRIMING
No need to also apply special protection (we took care of that for you).

## 30

YEAR
BACKED BY A 30 YEAR
LIMITED* WARRANTY
*The "limitation" is you have to install it correctly (for an example, see note on priming cuts).


BUILD AMERICA:
MANUFACTURED IN THE U.S.A.
Because everything else you bought was made in China.


30 YEAR WARRANTYIS ON PROTECTED BOARDS ONLY \& IS BASED ON PROPER INSTALLATION

|  |  |  |
| :--- | :--- | :--- | :--- |

ANY QUESTIONS? NEED SAMPLES? INSTALLATION ADVICE? ASK THE BOYS: 888.229.7900
WindsorONE Protected manufactured by Windsor Surry Company, an affiliate of Windsor Mill | Manufactured in the U.S.A. Some products have limited geography: KEY: e = east coast, $w=$ west coast,.$=$ both


## CRAFTSMANSHIP PAYS

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

WE WANT TO HEAR FROM YOU!

Product inquiries?
Installation advice?
Relationship issues?
Trouble sleeping at night?
ASK THE BOYS!
888.229.7900
asktheboys@
WindsorONE.com


## HEALTH STARTS AT HOME

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

YOUR DIGITAL TOOLBOX

WindsorONE.com
INSTALLATION
PRODUCT INFO
DEALER LOCATOR
CAD FILES
SAMPLE REQUEST
IDEA GALLERY
ON DESKTOP
ON TABLET
\& ON MOBILE


## BUILD AMERICA

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

SHOW US YOUR WORK!

Tag @WindsorONE or use \#WindsorONE on Instagram
Share your work with other Craftsmen!

Or have us post your work by emailing
asktheboys@WindsorONE.com visit BackoftheBoard.com to see more jobsite visits.


WindsorONE.com


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


HEALTH STARTS AT HOME
Gold Indoor Air
Quality Rating with a
30 yr warranty against rot, insects and mold.


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

Windsor Mill 737 South Point Blvd. Suite H, Petaluma, CA 94954 We want to hear from you! call: 888.229.7900 ©2021 WindsorONE

