

Wood Porch Posts

OLD-FASHIONED WARMTH AND BEAUTY

There is nothing like the beauty of real wood turnings to add distinction, character, and value to a building project. Turncraft Porch Posts add charm and personality to walkways, landings, decks, and porches. They are turned from finger-jointed, kiln-dried western wood species. To provide maximum protection against staining and decaying fungi, each post has been fully immersed in WoodTreat® MB water-repellent wood preservative. All turned areas have been carefully sanded for easy finishing. For that extra touch of appeal to any Porch Post installation, add Turncraft Corbels.

- REAL WOOD TURNINGS
- SANDED FOR EASY FINISHING
- PRESERVATIVE TREATED
- AVAILABLE WITH POST DEFENSE™

See page 36 for details.



THE FINISHING TOUCHES.

Turncraft wood porch posts add the quality finishing touches that pull your project together. Available in a variety of styles, widths and heights to complement your design.

See page 34 for specifications.



3410F-4"
3510F-5"
3610F-6"



3049-4"
3059-5"
3069-6"

3410-4"
3510-5"
3610-6"

3049F-4"
3059F-5"
3069F-6"

3048-4"
3058-5"
3068-6"

3148-4"
3158-5"
3168-6"

3148F-4"
3158F-5"
3168F-6"

COLONIAL
32" BASE
H - 8'

COLONIAL
42" BASE
H - 8'

COLONIAL
44" BASE
H - 9'

COLONIAL
56" BASE
H - 10'

FRONTIER
42" BASE
H - 8'

FRONTIER
44" BASE
H - 9'

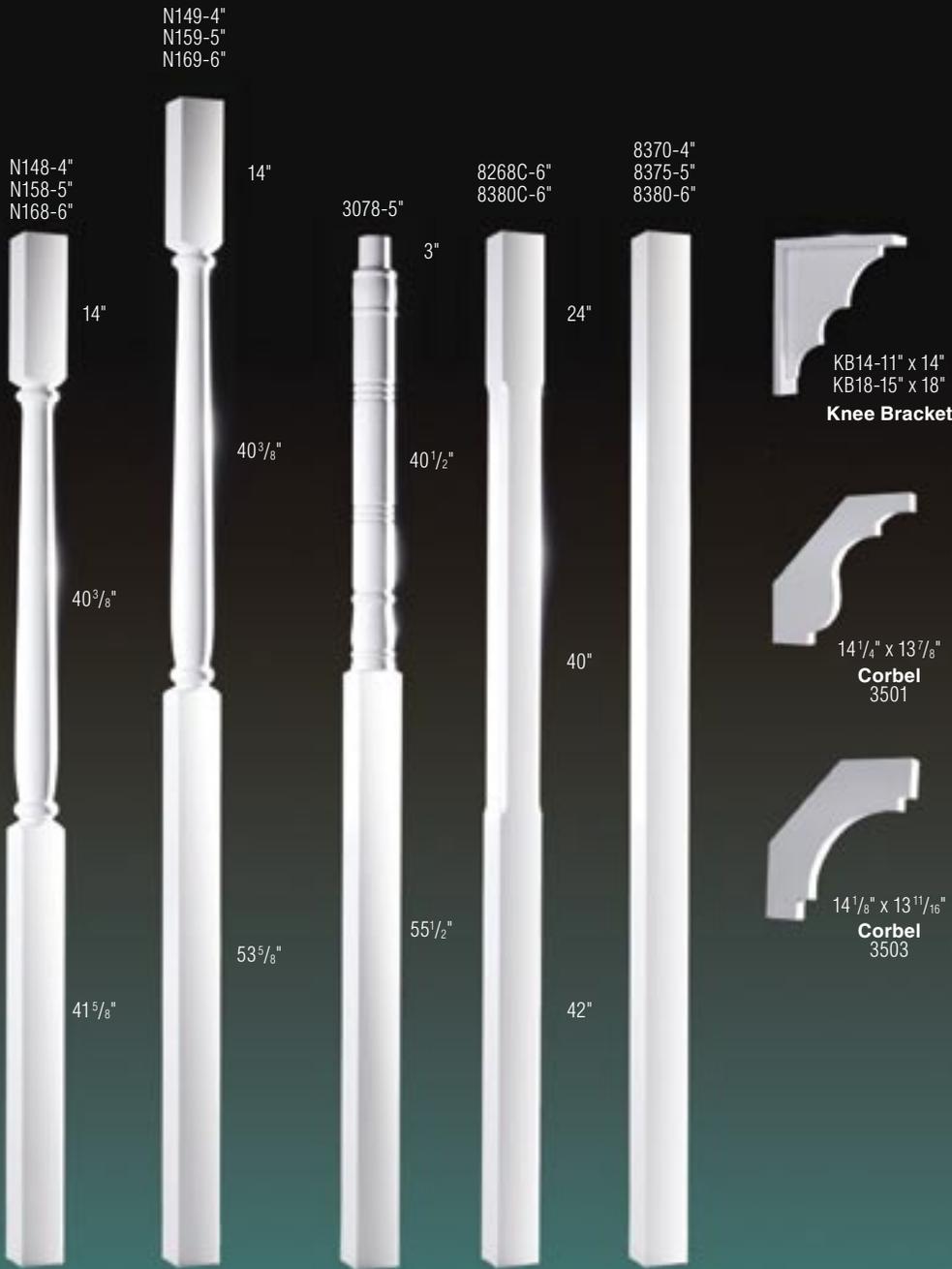
FRONTIER
56" BASE
H - 10'

THE TURNCRAFT WARRANTY

We offer one of the best warranties in the business. Details are available from your distributor or on our website at www.Turncraft.com.

10-YEAR POST DEFENSE WARRANTY Indicates posts available with Post Defense protection. See page 36 for more information.





N149-4"
N159-5"
N169-6"

N148-4"
N158-5"
N168-6"

14"

14"

40³/₈"

40³/₈"

41⁵/₈"

53⁵/₈"

3078-5"

3"

40¹/₂"

55¹/₂"

8268C-6"
8380C-6"

24"

40"

42"

8370-4"
8375-5"
8380-6"

KB14-11" x 14"
KB18-15" x 18"

Knee Bracket

14¹/₄" x 13⁷/₈"

Corbel

3501

14¹/₈" x 13¹¹/₁₆"

Corbel

3503

NEW ORLEANS
41⁵/₈" BASE
H - 8'

NEW ORLEANS
53⁵/₈" BASE
H - 9'

LAMP POST
55¹/₂" BASE
H - 8'

CHAMFERED
42" BASE(8')
56" BASE(10')

SQUARE
H - 8', 9', 10'

KNEE BRACKET
CORBEL 3501
CORBEL 3503

Design Number	Overall Width	Overall Height	Base Height
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Colonial Porch Post

3048	4"	8'	32"
3148	4"	8'	42"
3049	4"	9'	44"
3410	4"	10'	56"
3058	5"	8'	32"
3158	5"	8'	42"
3059	5"	9'	44"
3510	5"	10'	56"
3068	6"	8'	32"
3168	6"	8'	42"
3069	6"	9'	44"
3610	6"	10'	56"

Frontier Post

3148F	4"	8'	42"
3049F	4"	9'	44"
3410F	4"	10'	56"
3158F	5"	8'	42"
3059F	5"	9'	44"
3510F	5"	10'	56"
3168F	6"	8'	42"
3069F	6"	9'	44"
3610F	6"	10'	56"

New Orleans Porch Post

N148	4"	8'	41 ⁵ / ₈ "
N149	4"	9'	53 ⁵ / ₈ "
N158	5"	8'	41 ⁵ / ₈ "
N159	5"	9'	53 ⁵ / ₈ "
N168	6"	8'	41 ⁵ / ₈ "
N169	6"	9'	53 ⁵ / ₈ "

Lamp Post

3078	5"	8'	55 ¹ / ₂ "
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Chamfered Post

8268C	6"	8'	42"
8269C	6"	9'	44"
8380C	6"	10'	56"

Square Porch Post

8248	4"	8'	N/A
8249	4"	9'	N/A
8370	4"	10'	N/A
8258	5"	8'	N/A
8259	5"	9'	N/A
8375	5"	10'	N/A
8268	6"	8'	N/A
8269	6"	9'	N/A
8380	6"	10'	N/A

Knee Brackets

KB14	11"	14"	N/A
KB18	15"	18"	N/A

Corbels

3501 Pattern "A"	14 ¹ / ₄ " x 13 ⁷ / ₈ "
3503 Pattern "C"	14 ¹ / ₈ " x 13 ¹¹ / ₁₆ "

Load-Bearing Capacities

Size	Lbs.
4"	1,000
5"	3,000
6"	5,800

Actual net widths on Porch Posts are ¹³/₁₆" less than nominal widths above.



Post Defense™



PROTECT YOUR INVESTMENT

There is nothing like the beauty of real wood turnings to add distinction, character, and value to a building project. Turncraft Porch Posts add charm and personality to walkways, landings, decks, and porches. They are turned from finger-jointed, kiln-dried western wood species.

If decay and damage are a problem for builders and homeowners in your area, Turncraft's Post Defense is the answer. Post Defense provides an effective method of controlling moisture and inhibiting the growth of fungal decay.

Each post has been fully immersed in Kop-Coat's Woodtreat™ MB water-repellent wood preservative. The 3-iodo-2 propynyl butyl carbamate formula provides effective protection against staining and decaying fungi. It improves dimensional stability and aids in the control of shrinking, swelling, end checking, splitting, and grain raising. Woodtreat MB conforms to the Window & Door Manufacturers Association's "HALLMARK" industry standard for water-repellent preservative non-pressure treatment for millwork.

All Post Defense Porch Posts are sealed with a technically advanced moisture barrier seal at the bottom end. All turned areas have been carefully sanded for easy finishing.

DECAY THRIVES ON MOISTURE

Although wood looks and feels solid, it is actually made of millions of porous, thick-walled cells that are bound together. Given the right conditions, decaying fungi can thrive, break down this cellular structure, and ultimately destroy wood. The greatest risks for decay are at exposed wood ends such as the bottom ends of porch posts, where moisture is more readily absorbed than on the side surfaces. Once decay has begun, it offers a natural environment for termites and other wood-destroying insects, which can cause additional serious damage to the wood's integrity.

Controlling moisture is the most practical means of preventing or inhibiting decay. Many conditions exist, however, under which moisture cannot be completely controlled. In these circumstances Post Defense provides an effective preservative system for the prevention and control of moisture and fungal decay in wood.

To further ensure long-term protection against attack by wood-destroying organisms, Turncraft offers an optional 100% acrylic paint primer for an additional charge.

AN INDUSTRY-LEADING PLEDGE

With today's emphasis on longer home warranties and with callback costs going through the roof, your customers are looking for products that they can install and forget. Turncraft warrants that its Post Defense Porch Posts, when properly stored, transported, used, and installed according to the attached Care and Finishing Instructions, will be free of rot and decay for 10 years from the date of original installation.* If a Post Defense Porch Post that is the subject of this 10-Year Limited Warranty fails during the warranty period for reasons covered by the warranty, Turncraft will replace the product with a product that is functionally at least equal and provide up to \$100 in labor costs.

If you are looking for porch posts that survive, Turncraft Porch Posts with Post Defense are reasonably priced and available when you need them.

*The 10-Year Limited Warranty is valid only in the continental United States.

Traditional Hardwood

OLD-FASHIONED WARMTH AND BEAUTY

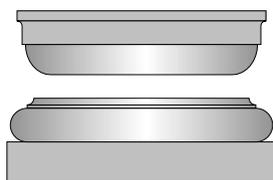
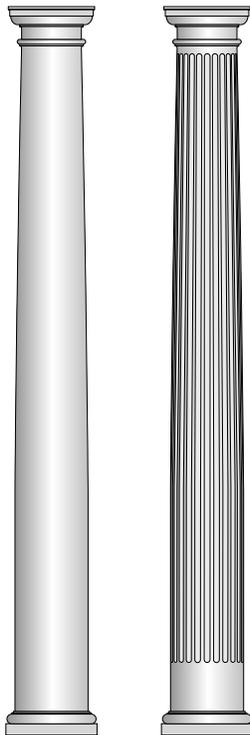
Incorporating the design characteristics and quality manufacturing you have come to expect from Turncraft, our new Traditional Hardwood column line allows more home owners the classic beauty of hardwood columns in an affordable price range with reduced lead time. These stain-grade columns are for interior use only and are fashioned from four of our most popular wood species. All Traditional Hardwood columns feature matching wood caps & bases and are available both un-fluted and fluted.

RED OAK

CHERRY

HARD MAPLE

AFRICAN MAHOGANY



SPECIFICATIONS

Column	Shaft Dia Bottom	Shaft Dia Top	Flute Width	Number of Flutes	Base Width	Base Height	Cap Width	Cap Height
6"	5 5/8"	4 1/8"	7/16"	24	8"	3 1/8"	7 1/2"	2 3/8"
8"	7 5/8"	5 3/4"	1 9/32"	24	10"	3 1/8"	9 1/4"	2 3/8"
10"	9 5/8"	7 7/8"	2 5/32"	24	12"	3 1/8"	11 3/8"	2 3/8"
12"	11 5/8"	9 3/8"	7/8"	24	14"	3 1/8"	12 7/8"	2 3/8"

LOAD CAPACITIES*

Size	Red Oak	Cherry	Hard Maple	African Mahogany
6"	4238	3578	3317	3366
8"	5951	4088	4689	4780
10"	8371	6811	6247	6380
12"	10113	8069	7400	7560

*Load capacities shown are for plain shafts, not fluted. Loads shown are only valid if there is uniform contact between the full area of column ends and cap and base. These values may not apply if column is loaded on an angle. Loads are provided for your convenience only and are not exact values. Please consult a structural engineer for the most accurate load estimates.

TRADITIONAL HARDWOOD SPECIFICATIONS

Featuring an architectural entasis, the bottom 1/3 of the shaft is straight, allowing for field trimming. Net shaft diameters are 3/8" less than nominal. On fluted columns, the flutes end 1" from the astragal and 7" from the top of the base—fluted columns can be trimmed up to 6". Custom fluting for an exact opening height—1" above the base—is available for an up-charge of 10% of the list price.