Olde Wood Limited ▪ 330-866-1441 ▪ 866-208-9663 ▪ OldeWoodLtd.com

WIDE PLANK FLOORING + ANTIQUE BUILDING MATERIALS

Faded Grey Antique Barn Siding

100% RECLAIMED – NATURALLY WEATHERED BARN SIDING

Characterized by a beautiful spectrum of naturally faded silvers and greys. Rusty nail holes, deep grain texture, and weathered knots make each unique board a testament to the beauty imparted on exposed wood by the slow hands of time.

AUTHENTIC BARN SIDING FROM OUR NATIONS'S PAST.

Olde Wood's reclaimed barn siding gives a completely unique look to any interior or exterior wall covering. This authentically recycled lumber is virtually maintenance free and has already stood the test of time having survived 100+ years of harsh weathering in the northeastern part of our nation. Each board is individually inspected and graded to ensure durability, preservation and long life and a variety of finish options assure tasteful pairing with any residential, commercial, or retail project.

BARN SIDING SPECS:	
Hand-selected from weathered barns of the American Northeast, each board is individually inspected and graded to ensure durability, preservation and long life.	
BOARD WIDTHS	3"– 6" or 4"– 8" random widths
BOARD LENGTHS	2' to 12' random widths
THICKNESS	1/2" to 5/8"
AVAILABLE FINISH	unfinished, naturally weathered
FSC STATUS	100% Recycled*
STANDARD PREP	- De-nailed & defected - Kiln dried (for interior use) - Straight-line cut - Planed uniform thickness
MILL OPTIONS	- Wire Brushed - Tongue & Groove - Shiplapped

SUGGESTED USES:

- Exterior, Residential Siding
- Interior Wall Paneling
- Decorative Accent Walls/Art
- Custom Cabinetry
- Ceiling Paneling
- Rustic Siding for Barns
- Hunting Sheds & Cabins
- Treehouse Siding
- Commercial Accent Walls
- Commercial Building Decor

FSC www.fsc.org FSC® C114098

* FSC certification available upon request.

NOTE: Each of our products posses unique characteristics and beauty. While our samples provide a close representation of each specie, they are for photo reference only and cannot exactly match the end product.