

Decorative Flexible Tambour



NATURAL ELEMENTS

NATURAL ELEMENTS FLEXIBLE WOOD TAMBOUR PANELS

Available in a cost effective line of imported hardwood and veneer panels along with our line of panels proudly made in the USA

Flexible fluted wall panels allow for graceful curves or flat surface applications

This decorative surface can be used for walls, ceilings, wainscoting, pole wraps, bar fronts, furniture, drawer fronts, and tambour doors

The natural tone, grain, and texture of wood tambour provides a sense of warmth and contemporary style



Each wood slat is hand-selected to ensure you receive the best quality wall panel

Ready to stain, paint or clear coat

Much easier to work with than most wood wall cladding

To install, simply apply construction adhesive to the back of the tambour sheet and mount it onto your surface

Can be trimmed with fine tooth saw or cut length-wise with utility knife

Slats run in the longer direction



ARCHITECTURAL BLING, Inc.

214.613.2285 | ArchitecturalBling.com | info@ArchitecturalBling.com

Decorative Flexible Tambour



NATURAL ELEMENTS

NATURAL ELEMENTS VENEER WALL PANELS

Made from **IMPORTED** Veneers

- Nominal 4' x 8' Sheets (Actual Size: 47-3/4" x 96")
- Available in Unfinished Red Oak, White Oak, Maple
- Bamboo Fiber Reinforced Paper Backer
- MDF Core



• 2" Min. Radius



Tambour sheets can
bend at slat joints
See minimum radii



Bamboo Fiber
Reinforced Paper Backer



Shown:
White Oak

1/2" Slat Pattern

NEV-231-MP Maple
NEV-231-RO Red Oak
NEV-231-WO White Oak

Groove: 30°
Height: 5/32"
Slat Width: 1/2"



Shown:
Maple

3/4" Slat Pattern

NEV-331-MP Maple
NEV-331-RO Red Oak
NEV-331-WO White Oak



NEV-331-WO-BK White Oak
w/Black V-Grooves



NEV-331-WO/C White Oak
w/Canvas Backer - perfect for
appliance garage doors

Groove: 30°
Height: 5/32"
Slat Width: 3/4"

• 3" Min. Radius



Shown:
Red Oak

1" Slat Pattern

NEV-431-MP Maple
NEV-431-RO Red Oak
NEV-431-WO White Oak

Groove: 30°
Height: 5/32"
Slat Width: 1"



**NATURAL
ELEMENTS**

NATURAL ELEMENTS SOLID WOOD WALL PANELS

Made from **IMPORTED** Solid Hardwoods



- Nominal 1' x 8' Sheets
- Available in Unfinished Red Oak, White Oak, Maple, Pine/Paintable
- Bamboo Fiber Reinforced Paper Backer



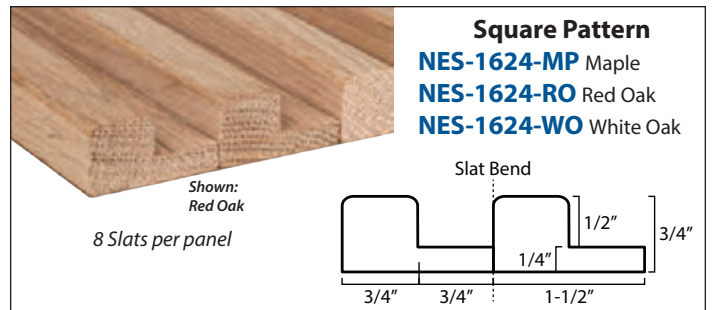
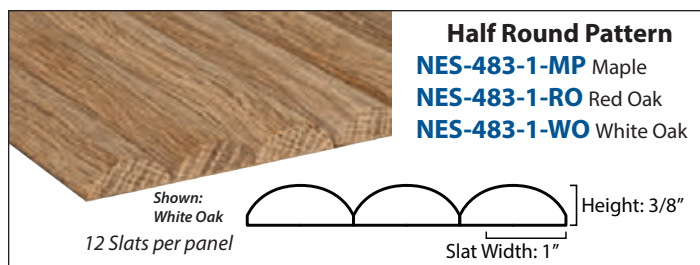
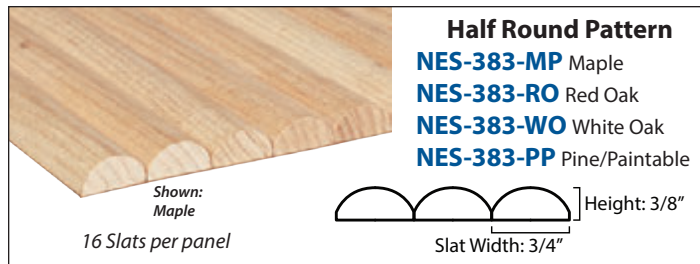
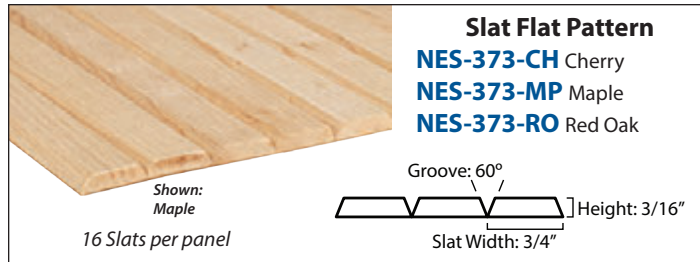
Tambour sheets can
bend at slat joints
See minimum radii



• 2" Min. Radius



• 6" Min. Radius





**NATURAL
ELEMENTS**

NATURAL ELEMENTS VENEER WALL PANELS

Made from **AMERICAN** Veneers

- 4' x 8' Sheets
- Flat Cut Profile
- Brown Paper Backer

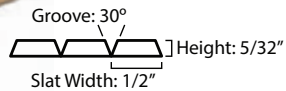


- **MDF Core**
- **3" Min. Radius**



Shown:
Red Oak

V1231-RO Red Oak
V1231-MP Maple
V1231-WO White Oak

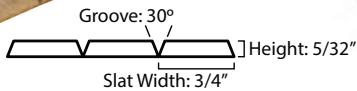


Tambour sheets can bend at slat joints
See minimum radii



Shown:
White Oak

V1331-RO Red Oak
V1331-MP Maple
V1331-WO White Oak



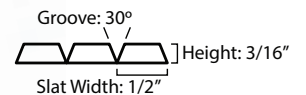
- **MDF/Hardwood Core**
- **2" Min. Radius**

* Core material varies with each production run



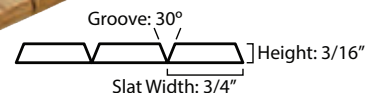
Shown:
Red Oak

231-A Red Oak
231-A-MP Maple



Shown:
Red Oak

331-A Red Oak
331-A-MP Maple



Tambour sheets can bend at slat joints
See minimum radii



**NATURAL
ELEMENTS**

NATURAL ELEMENTS SOLID WOOD WALL PANELS

Made from **AMERICAN** Solid Hardwoods

- 1' x 8' Sheets
- Available in Unfinished Red Oak, Maple & Cherry

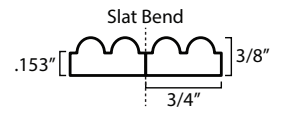


Tambour sheets can
bend at slat joints.
See minimum radii.

- Brown Latex Permeated Paper backed
for added stretch
- 6" Min. Radius



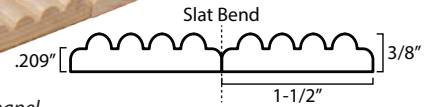
Pencil Pattern
S1311-MP Maple



16 Slats per panel



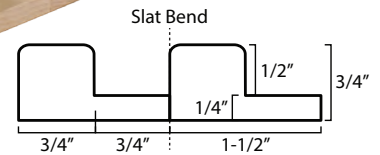
Pencil Pattern
S1611-MP Maple



8 Slats per panel



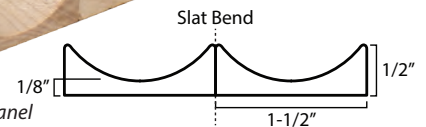
Square Pattern
S1624-MP Maple



8 Slats per panel



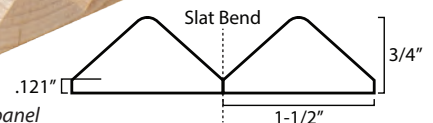
Concave Pattern
S1655-MP Maple



8 Slats per panel



Triangle Pattern
S1678-MP Maple



8 Slats per panel

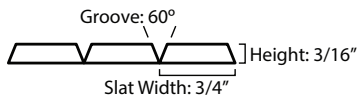
- Black Cloth Backer
- 2" Min. Radius



Shown:
Red Oak

Flat Pattern

373-CH▲ Cherry
373-MP▲ Maple
373-RO▲ Red Oak
- Nominal 8 ft. long (Actual 95 in.)



Shown:
Maple

Half Round Pattern

383-MP▲ Maple
383-RO▲ Red Oak
- Nominal 8 ft. long (Actual 95 in.)

