

## LEGACY™ WOOD STACKING CHAIR

▶ The stylish, modern Wood Stacking Chair is unbeatable in its good value. This stacking chair is built to withstand constant use so it is suited for many high traffic areas such as schools, conference rooms and restaurants.



LHCL018 Wood Stacking Chair / 19" d x 19" w x 31-1/2" h (48.3 x 48.3 x 80cm) / Natural Maple and Two-Tone

A HIGHER FORM OF FUNCTION



BRETTFORD

## LEGACY™ WOOD STACKING CHAIR



Wood Stacking Chairs - Natural  
and Two-Tone finish



**BRETTFORD**

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### KEY FEATURES

Chairs come in four heights to meet the needs of nearly any user.

All chairs constructed of 100% solid European beech hardwood.

Chairs can be stacked up to six high.

All chairs are available in two standard finishes - Natural Maple and Two-Tone (Black and Medium Cherry).

### DIMENSIONS

#### OVERALL

19"d x 19"w x 31-1/2"h (48.3 x 48.3 x 80cm)

#### SEAT SIZE

16"d x 16-1/4"w (40.6 x 41.3cm)

#### SEAT HEIGHT

12", 14", 16" or 18"h (45.7cm)

### CONSTRUCTION

#### OVERALL

The chair is reinforced with metal to metal hardware and reinforced with high solids glue.

#### LEGS

Made of 14 plys to a finished thickness of 1-1/16".

#### SEAT AND BACK SUPPORTS

Made of 8 plys with a finished thickness of 3/8".

#### LEG RAIL

Made of 11 plys with a finished thickness of 3/16".

#### SEAT PANEL

Made of 8 plys to a finished thickness of 3/8". The front edge is rounded for comfort.

#### CHAIR BACK

Made of 8 plys to a finished thickness of 3/8".

#### 8-STEP FINISHING PROCESS

1. The bare wood components of the chair are thoroughly sanded using 120 grit paper.
2. One coat of stain is sprayed onto all sides of the wood components.
3. The chair components are inspected and any necessary color adjustments are made.
4. One coat of nitrocellulose sealer is sprayed onto all wood parts to completely seal the wood.
5. Once dry, the sealer is sanded using 320 grit paper.
6. A nitrocellulose lacquer is sprayed on.
7. The wood and upholstered components are then assembled.
8. A final inspection is performed prior to packaging to ensure a high level of quality control.