



Wood Laminate **Folding Tables**

Strong. Durable. Multi-purpose.



Wood Laminate Folding Tables



30" x 60" Premium Wood Laminate Folding Table in Oak

Premium Specifications				
Item #	Size	Finish	Leg Color	Ship Weight (lbs)
55214	30" x 60"	Mahogany	Brown	59
55215	30" x 60"	Oak	Brown	59
55217	30" x 60"	Gray	Charcoal	59
55224	30" x 72"	Mahogany	Brown	69
55225	30" x 72"	Oak	Brown	69
55227	30" x 72"	Gray	Charcoal	69
55234	30" x 96"	Mahogany	Brown	89
55235	30" x 96"	Oak	Brown	89
55237	30" x 96"	Gray	Charcoal	89
55274	18" x 60"	Mahogany	Brown	31
55275	18" x 60"	Oak	Brown	31
55277	18" x 60"	Gray	Charcoal	31
55284	18" x 72"	Mahogany	Brown	46
55285	18" x 72"	Oak	Brown	46
55287	18" x 72"	Gray	Charcoal	46

Iceberg Wood Laminate Folding Tables offer a traditional look that will coordinate with any environment. Available in Premium and Economy models. Both feature a wear-resistant, thermally-fused Melamine laminate to particle board substrate with a Black vinyl T-mold edge. Table height 29".

Premium

- Wear-resistant 3/4" thick Melamine top
- Heavy-duty leg supports and gravity lock
- Melamine sealed underside to prevent moisture absorption
- Full perimeter steel skirt support with plastic corners to protect surface when stacking
- 1" diameter, heavy gauge, steel legs with heavy-duty protective foot cap

Finishes



Mahogany Oak Gray



Premium Wood Laminate Folding Table Underside



30" x 60" Premium Wood Laminate Folding Tables in Mahogany and Rough "N" Ready Folding Chairs



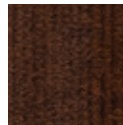
30" x 72" Economy Wood Laminate Folding Table

Economy Specifications				
Item #	Size	Finish	Leg Color	Ship Weight (lbs)
55304	24" x 48"	Walnut	Brown	38
55314	30" x 60"	Walnut	Brown	49
55324	30" x 72"	Walnut	Brown	59

Economy

- Wear-resistant 5/8" thick Melamine top
- Melamine sealed underside to prevent moisture absorption
- Steel skirt support with plastic corners to protect surface when stacking
- 1" diameter steel legs with protective foot cap

Finishes



Walnut



Economy Wood Laminate Folding Table Underside

