



Rippleback Dining Collection

Rippleback dining is characterized by the unique, "rippled" detail of the chair backs and server doors. The table is available in the pedestal shown, in dining, counter, and bar height. Arm and side chairs, along with a perfectly proportioned server, complete the offering.



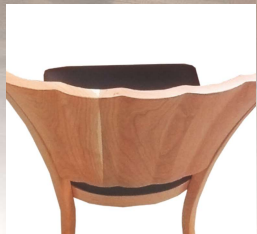
Collection features:



1" Solid Tops



Dovetail
Drawer Boxes



Rippled Back Detail



Mortise & Tenon



Scooped Seat

Rippleback Round Pedestal Dining Tables

42" Round Pedestal Dining Table

2015-2241RPDT-42

42"RND x 30"H

48" Round Pedestal Dining Table

2015-2242RPDT-48

48"RND x 30"H

54" Round Pedestal Dining Table

2015-2243RPDT-54

54"RND x 30"H

Shown in: **Cherry finished with OV-220**

For Counter and Bar Height, See Price List.



Dining Table Features:



1" Top Edge Detail



Base Detail

Rippleback Round Pedestal

Extension Tables

Includes one 18" leaf

42" Round Pedestal Extension Table

2015-2251RPET-42

With leaf: 60"W x 42"D x 30"H

Without leaf: 42"RND x 30"H

48" Round Pedestal Extension Table

2015-2252RPET-48

With leaf: 66"W x 48"D x 30"H

Without leaf: 48"RND x 30"H

54" Round Pedestal Extension Table

2015-2253RPET-54

With leaf: 72"W x 54"D x 30"H

Without leaf: 54"RND x 30"H

Additional 18" Leaf**

2015-0005EL

Second leaf without apron
for self-storing

Shown in: **Cherry finished with OV-220**



Shown with one leaf

Extension Table Features:



1" Top Edge Detail



Gear Slide System



Table Lock Detail



Rippleback Server

Server

2015-0200S

52"W x 19"D x 38"H

Hardware: **Wood** Pulls

Shown in: **Cherry** finished with OV-220

Server Features:



Undermount Soft-Close Drawer Slide



Wooden Pull Detail



Rippleback Side & Arm Chairs

Side Chair

2015-0401SC

19"W x 21 $\frac{7}{8}$ "D x 36"H

Seat: 18 $\frac{1}{2}$ "W x 17"D x 18"H

Arm Chair

2015-0400AC

23"W x 21 $\frac{7}{8}$ "D x 36"H

Seat: 18 $\frac{1}{2}$ "W x 17"D x 18"H

Arm: 23"W x 27"H

Shown in: **Cherry** finished with OV-220

Chair Options:



Fabric Seat



Leather Seat