



Serving Box

Serve up fresh, satisfying meals anywhere with this customizable serving box system that allows you to build inventive bento box-style presentations for guests. Sleek, stackable and easy to transport, these pieces are ideal for serving (and sampling) individual portions on the go. With durable melamine construction and a non-slip silicone mat, they're a perfect choice for poolside, room service, grab-and-go and catering.



APS 85091

Features & Benefits

- 7-piece set
- 4-piece set
- Available in wood look exterior/ white interior or black exterior/ concrete interior
- An easy-to-transport option for both indoors and out
- Removable inside compartments allow you to customize presentations
- Durable melamine stands up to the elements and is dishwasher-safe



Serving Box L 7pc set Wood/White
APS 85091
 L 9 $\frac{7}{8}$ W 11 $\frac{1}{4}$ H 3 $\frac{1}{8}$
SCC B850910



Serving Box XL 4pc set Wood/White
APS 85089
 L 17 $\frac{1}{8}$ W 14 $\frac{5}{8}$ H 3 $\frac{1}{2}$
SCC B850897



Serving Box L 7pc set Concrete/Black
APS 85088
 L 9 $\frac{7}{8}$ W 11 $\frac{1}{4}$ H 3 $\frac{1}{8}$
SCC B850880



Serving Box XL 4pc set Concrete/Black
APS 85087
 L 17 $\frac{1}{8}$ W 14 $\frac{5}{8}$ H 3 $\frac{1}{2}$
SCC B850880



Bowl Rectangle 3 $\frac{1}{2}$ oz. White
APS 85191
 L 2 $\frac{1}{2}$ W 4 H 1 $\frac{1}{8}$
SCC B851917



Bowl Square 5 oz. White
APS 85193
 L 4 W 4 H 1 $\frac{1}{8}$
SCC B851931



Bowl Rectangle 13 $\frac{1}{2}$ oz. White
APS 85195
 L 7 $\frac{7}{8}$ W 7 $\frac{7}{8}$ H 1 $\frac{1}{8}$
SCC B851955



Plate Square 8 $\frac{1}{2}$ in. Black
APS 85197
 L 2 $\frac{1}{2}$ W 2 $\frac{1}{2}$ H $\frac{3}{4}$
SCC B851979



Bowl Rectangle 3 $\frac{1}{2}$ oz. Black
APS 85192
 L 2 $\frac{1}{2}$ W 4 H 1 $\frac{1}{8}$
SCC B851924



Bowl Square 5 oz. Black
APS 85194
 L 4 W 4 H 1 $\frac{1}{8}$
SCC B851948



Bowl Rectangle 13 $\frac{1}{2}$ oz. Black
APS 85196
 L 7 $\frac{7}{8}$ W 7 $\frac{7}{8}$ H 1 $\frac{1}{8}$
SCC B851962



Plate Square 8 $\frac{1}{2}$ in. Black
APS 85198
 L 2 $\frac{1}{2}$ W 2 $\frac{1}{2}$ H $\frac{3}{4}$
SCC B851986