SPECIALTY & CUSTOM BOARDS

- Available in co-polymer and our patented Tuff-Cut® high-heat materials
- Choose a standard size or customize to accommodate any application

White Bar Board

- · Material won't dull knives and resists unsanitary cut-grooving
- · Smaller size is ideal for tight spaces
- Durable co-polymer construction will not warp

ITEM	DIMENSIONS
CB6912WH	6"H x 9"W x ½"D (152 x 229 x 13 mm









Tuff-Cut® Cutting Boards

- · Designed for high-heat applications
- Rated to withstand temperatures up to 350°F (177°C) without warping or scorching
- · Ideal for use as pizza peels and meat carving

ITEM	DESCRIPTION	DIMENSIONS
TC121812	Regular cutting board	12"H x 18"W x ½"D (305 x 457 x 13 mm)
TC152012	Regular cutting board	15"H x 20"W x ½"D (381 x 508 x 13 mm)
TC182412	Regular cutting board	18"H x 24"W x ½"D (457 x 610 x 13 mm)
TC121812GV	Grooved cutting board	12"H x 18"W x ½"D (305 x 457 x 13 mm)
TC152012GV	Grooved cutting board	15"H x 20"W x ½"D (381 x 508 x 13 mm)
TC 182412GV	Grooved cutting board	18"H x 24"W x ½"D (457 x 610 x 13 mm)









Tuff-Cut® Bread Boards

- · Designed for high-heat applications and serrated knife use
- Rated to withstand temperatures up to 350°F (177°C) without warping or scorching
- · Different sizes and shapes for bread cutting and serving

ITEM	DESCRIPTION
TC7501	Bread board with 5" (127 mm) handle
TC7502	Bread board with 6" (152 mm) handle
TC7503	Bread board with 4" (102 mm) handle & butter we



DIMENSIONS

7"H x 9"W x ¼"D (178 x 229 x 6 mm) 7"H x 9"W x ½"D (178 x 229 x 13 mm) 8½"H x 6½"W x ¾"D (216 x 165 x 19 mm)



