

Clamping angles and miters

Construction and woodworking angle clamps



Single spindle design of the WS-3 and WS-6 is quick & easy to use. Free floating jaw allows you to clamp dissimilar thickness/width work pieces together at a perfect 90°. Purchase a pair of TK-6 table-clamps to use when you want to clamp your WS-3 or WS-6 clamp to your work surface.

1 Sturdy frame

Die-cast jaws are plastic coated to protect work.

2 Versatility

Designed for clearance of dowels, screws or staples while gluing.

3 Right angle clamping

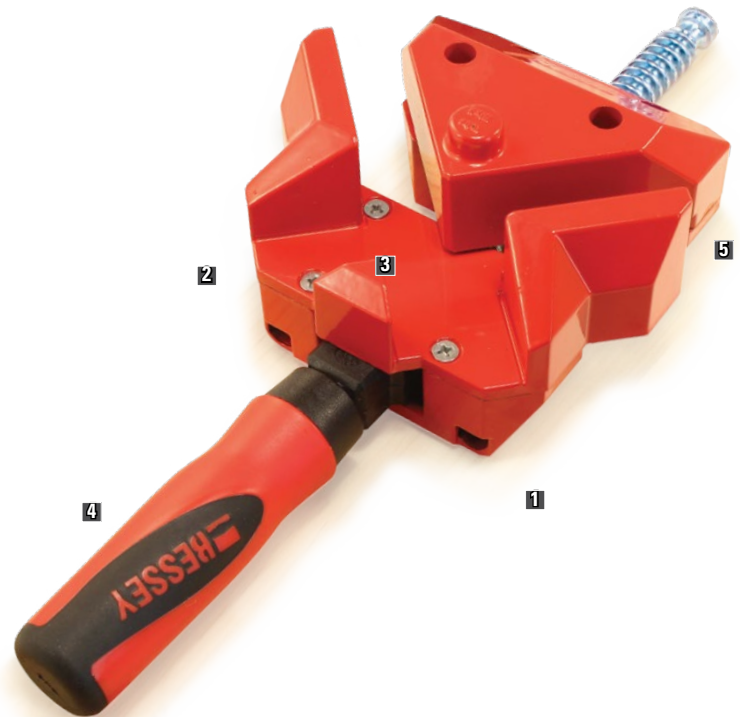
Holds and aligns material at 90° angle.

4 BESSEY® comfort handle

Includes either the tried-and-true wooden handle or 2K composite handle with comfort insert.

5 Adjustable

Automatically adjust to hold two different sizes of wood together.



Angle clamp, WS

Ideal for clearance of dowels, screw or staples while gluing. It holds and aligns material at 90° angles and even adjusts automatically to wood thickness. Use the TK-6 table mount clamp to hold the clamp in place (included with 2K version).

	Handle Style	Maximum Clamping Capacity	Max. Passage for F-Joints	Approx. Weight
WS-3+2K	2K	Both sides-max 4" thick	1 3/8"	2.40 lbs
WS-6	Wood	Both sides-max 8" thick	2 7/16"	4.80 lbs
TK-6	Table Mount Clamp Accessory, TK Holds WS to work surface, 2/set (included with 2K version)			



Corner clamp, WS

An economical alternative for fixed 90° angle for miter or butt joints. Use the mounting holes to fix the corner clamp to your work surface. Can be adjusted to various sized work pieces with the 2 spindles. Made for light duty clamping.

	Clamping Capacity	Angle	Approx. Weight
WS-1	Up to 3" per side	90°	0.50 lbs

