

STANLEY

Hand Planes & Planer Files

- For use on wood

Bench—Removes material with each stroke and flattens surfaces more quickly than block, bullnose, and trimming planes.

Block—Have low cutting angle and bevel-up blade for fine finishing work. Can chamfer edges, level corner joints, remove mill marks, square small stock, and also shape laminate and plastic.

Bullnose—Used to cut recesses or grooves into edges.

Block
5C593

Curve Trimming—Round off corners and shape and finish curves on workpieces in fine finishing and material removal.

Planer Files—For heavy material removal on large surface areas before smoothing and finishing with another type of plane.

Cutting Angle	Blade Width	Overall Length	Overall Width	Item No.
Bench Planes				
Forward Stroke				
45°	2 in	9 3/4 in	2 1/2 in	5C594
Block Planes				
Forward Stroke				
13.5°	1 1/2 in	6 1/4 in	1 3/4 in	5R719
21°	1 3/4 in	6 1/2 in	2 in	5C593
21°	1 3/4 in	7 in	2 in	5R731
Bullnose Planes				
Forward Stroke				
45°	1 1/2 in	10 in	1 1/2 in	5R721
Curve Trimming Planes				
Backward Stroke				
Straight	4 in	7 1/4 in	1 3/4 in	6R004
Planer Files				
Backward Stroke, Forward Stroke				
Straight	2 1/2 in	12 1/2 in	1 3/4 in	6R007

General Purpose
3Q044

Hacksaws

General Purpose—Thin, fine-toothed blade can make straight, accurate cuts on pipe, tubing, and thin materials that won't bend, snap, or catch the blade.

Insulated—Non-conductive coating on the frame insulates against electrical shock if the blade makes accidental contact with live circuits.

Miniature—Short length and low profile allows cutting in tight spaces.

Non-Sparking—Resists creating sparks to reduce the risk of ignition in locations where combustible dust or flammable liquids, gas, or vapors are present.

Blade Length	Overall Length	Teeth per Inch	Handle Material	Brand	Item No.
General Purpose Hacksaws					
Bi-Metal Blade Material					
12 in	6 1/2 in	24	Aluminum	LENOX	24C974
12 in	12 in	24	Aluminum	STANLEY	45JX01
12 in	15 in	24	Plastic	STANLEY	3Q044
12 in	16 in	24	Plastic	LENOX	2RXC6
12 in	16 in	24	Rubber	LENOX	2RXC5
Steel Blade Material					
12 in	15 1/2 in	24	Multi-Component	STANLEY	23TL79
12 in	17 in	24	Rubber	STANLEY	4FE36
12 in	17 1/4 in	24	Multi-Component	STANLEY	48A535
Insulated Hacksaws					
Steel Blade Material					
12 in	18 in	24	Steel	Wiha	26X272
Miniature Hacksaws					
Steel Blade Material					
6 in	10 in	32	Rubber	—	34A514
Non-Sparking Hacksaws					
Beryllium Copper Blade Material					
11 3/4 in	21 1/4 in	18	—	Ampco	46C099

LENOX
PVC Saws

- Steel blade
- 10 teeth per inch
- Rubber handle



5AHC8

Feature a wide, small-toothed blade to cut plastic pipe and have an enclosed handle grip to help keep fingers away from the blade.

Blade Length	Overall Length	Item No.
12 in	16 in	5AHC8
18 in	18 in	31AC23



4VN38

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Flush-Cut Carpenter's Saws

- Steel blade

The broad, flat blade flexes to fit closely against surfaces and remove protruding or overhanging material without damaging surrounding surfaces. They are used to cut off fasteners and trim the base of door jambs.

Blade Length	Overall Length	Teeth per Inch	Handle Material	Brand	Item No.
4 3/4 in	11 in	22	Rubber	STANLEY	4VN38
5 in	9 1/4 in	52	Aluminum	—	4EEJ9

6XV44



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Jab Saws

- Steel blade

Have a sharp tip that plunge cuts into materials so the serrated blade edge can saw through them. They are used to create electrical box cutouts in drywall and to cut free-form holes in a variety of building materials.

Blade Length	Overall Length	Teeth per Inch	Handle Material	Brand	Item No.
6 in	9 in	6	Wood	STANLEY	5R801
6 in	9 in	8	Plastic	STANLEY	6XV44
6 in	11 in	8	Plastic	STANLEY	1C073
6 in	12 in	10, 14, 6	Aluminum	LENOX	3GPC4
6 in	13 3/4 in	8	Plastic	STANLEY	23TL80
6 1/4 in	12 in	8	Rubber	Westward	13P495

STANLEY

Folding Utility Saw

- Steel blade
- Plastic handle

Has a short, narrow blade that can make precise cuts, reach into tight spaces, and allows blade to fold into the handle when not in use. Saw is used to cut wood trim, dowels, and slim branches.

Blade Length	Overall Length	Teeth per Inch	Item No.
6 in	6 in	9	5R811



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Coping Saws

Very thin, narrow blade can cut intricate shapes, cut-outs, and curved lines in thin materials. They leave a fine finish and are used to create coped joints or to shape the ends of trim and molding.

5R770



Blade Length	Blade Material	Overall Length	Teeth per Inch	Handle Material	Brand	Item No.
6 in	Tungsten Carbide	11 in	15	Rubber	Westward	13P497
6 1/2 in	Steel	13 in	6	Multi-Component	STANLEY	5R771
6 1/2 in	Steel	13 1/4 in	15	Rubber	STANLEY	5R770