



Loppers



Bypass design is ideal for cutting green, living growth; anvil blade design cuts dry, dead growth.

Bypass—Longer handles with force-multiplying mechanism. Titanium carbo-nitride (TiCN) coating on 468F46 and 425R86 allow blades to retain sharpness. SyncDrive technology adds more cutting force than nongearred loppers.

Compound Lever Bypass—Lever mechanism helps reduce cutting effort.

Antimicrobial Bypass—Titanium blades resist corrosion and adhesives.

Stainless steel is 3 times harder than untreated stainless. Blades stay sharper longer. Telescopic Lopper 429U21 extends from 19" to 24".

Anvil Loppers—Have nonslip grips and telescopic aluminum handles. Gear mechanism on 2RDN2 helps reduce cutting effort.

PowerGear Lopper—Geared lopper gives you up to 3 times more leverage than traditional loppers. Low-friction, rust-resistant coating prevents sap and debris buildup on blade. Ergonomic handles.

Cutting Cap.	Blade Material	Handle Material	Overall L	Brand	Item No.
Bypass Loppers					
2 in	Steel	Steel	32 in	STANLEY	468F46
1 1/2 in	Steel	Wood	26 in	Corona	21EJ14
1 3/8 in	Steel	Wood	29 1/2 in	Westward	2ZB49
1 7/8 in	Steel	Aluminum	27 in to 40 3/8 in	Westward	2RD19
2 in	Steel	Aluminum	31 in	STANLEY	425R86
2 1/4 in	Steel	Aluminum	26 in	Corona	38A101
2 1/4 in	Steel	Aluminum	32 in	Corona	38A102
Compound Lever Bypass Loppers					
1 3/4 in	Steel	Steel	37 in	Fiskars	10F483
Antimicrobial Bypass Loppers					
2 in	Titanium Bonded®	Aluminum	30 in	Clauss	429U20
Antimicrobial Telescopic Bypass Loppers					
1 in	Titanium Bonded®	Aluminum	24 in	Clauss	429U21
Anvil Loppers					
1 1/4 in	Steel	Aluminum	27 in to 40 3/8 in	Westward	2RD18
2 in	Steel	Aluminum	28 in to 41 3/8 in	Westward	2RDN2
PowerGear® Bypass Lopper					
2 in	Steel	Aluminum	32 in	Fiskars	35ZD43



Hedge and Garden Shears

HEDGE SHEARS

3-Pt. Compound Cutting Action—Increases leverage. Bumper pads protect hands.

Dial-a-Cut—Wavy-blade shears cut easily. Adjustment knob for harder or softer cuts.

Power-Lever—Self-sharpening, serrated blade. Handle adjusts from 25" to 33"L.

Power-Gear—Have 2 gears to aid cutting force, reduce cutting effort, and provide leverage through the cut.

Antimicrobial Handles—Titanium Bonded shears are harder than untreated stainless, so blades stay sharper longer.

Heat-Treated Blades—Straight edge with limb notch shears feature comfortable nonslip grip. Blades can be resharpened.

GARDEN SHEARS

Titanium Bonded resist corrosion and adhesives. Nonstick Titanium 429U32 resists tape, glue, hook-and-loop, and sap. Micro ceramic coating will not wear off—up to 100,000 cuts.

SHARPENER

Sharpens straight edge tools, such as hedge shears, anvil loppers, and pruners.

Description	Blade Size	Blade Material	Handle Material	Overall L	Brand	Item No.
Hedge Shears						
3-pt. Compound Cutting Action	10 in	Steel	Aluminum	24 in	Westward	5TFN4
Dial-a-Cut	9 in	Steel	Rubber	23 in	Westward	2ZB49
Power-Lever	10 in	Steel	Steel	33 in	Fiskars	5UJF0
Power-Gear	10 in	Steel	Aluminum	23 1/2 in	Fiskars	35ZD42
Antimicrobial Handles	8 in	Titanium Bonded	Plastic	32 in	Clauss	429U22
Heat-Treated Blades	8 1/4 in	Steel	Hardwood	21 1/2 in	Corona	21EJ13
Garden Shears						
Yellow Antimicrobial Handles	3 in	Titanium Bonded	Plastic	8 1/2 in	Clauss	429U32
Green Antimicrobial Handles, Includes Sheath	3 in	Titanium Bonded	Plastic	8 in	Clauss	429U41
Sharpener						
Manual, Pocket Size	3/4"	Carbine	Plastic	5 in	Corona	21EJ15



Hand Saws

Bow Saws—Westward saws have a lightweight tubular steel frame with safety tension lever. Stanley FATMAX Bow Saw has a high-tension control knob, durable knuckle guard, and comfort molded grip. 24" removable blade.

Pruning Hand Saws—Blades fold or slide out of the way. Triple-edge teeth cut quickly. Titanium Bonded blades on 429U25 resist corrosion and adhesives and stainless steel is 3 times harder than untreated stainless.

Tri-Cut Saws—Hard chrome-plated tri-edge blades provide a cleaner cut than a single blade. Impulse-hardened teeth. An index finger stop provides additional safety.

Description	Blade Size	Blade Material	Handle Material	Overall L	Brand	Item No.
Bow Saws						
Bow Saw	21 in	Steel	Steel	23 3/4 in	Westward	2RD14
Replacement Blade For 2RD14	21 in	Steel	—	21 in	Westward	2RD15
Bow Saw	30 in	Steel	Steel	32 3/4 in	Westward	2RD16
Replacement Blade For 2RD16	30 in	Steel	—	30 in	Westward	2RD17
FATMAX Bow Saw	24 in	Steel	Plastic	24 in	STANLEY	468F47
Pruning Hand Saws						
Retractable w/ Carabiner Clip	10 in	Stainless Steel	Fiberglass	20 in	Fiskars	5UJF2
Folding	8 in	Steel	Multi-Component	17 1/2 in	Jameson	5KRF7
Folding	9 in	Steel	Multi-Component	17 1/2 in	Westward	2RDN1
Folding	7 in	Steel	Plastic	9 in	Fiskars	35ZD44
Curved	13 in	Steel	Plastic	13 in	Corona	9XYV3
Curved	14 in	Titanium Bonded®	—	21 3/4 in	Clauss	429U25
Tri-Cut Saws						
Tri-Cut Saw	13 in	Steel	Rubber	18 1/2 in	Jameson	5KRF2
Leather Sheath For 5KRF2	13 in	—	—	20 1/2 in	Jameson	5KRF4
Tri-Cut Saw	16 in	Steel	Rubber	21 1/2 in	Jameson	5KRF3
Leather Sheath For 5KRF3	16 in	—	—	22 1/2 in	Jameson	5KRF5