

Lengths and Widths for Popular Band Saws

Bridgewood

BW-15BS 15": 98" up to 1" wide

PBS-440 17": 145" up to 1 $\frac{3}{16}$ " wide

PBS-540 21": 166" up to 1 $\frac{3}{8}$ " wide

PBS-740 28": 212" up to 1 $\frac{1}{2}$ " wide

PBS-940 35": 261" up to 2" wide

Delta

20-330 4" x 6" Horizontal/Vertical: 64 $\frac{1}{2}$ " x 1/2"

28-150 9" Bench Top: 59 $\frac{1}{2}$ " x 1/8" – 3/8"

28-185 8" Bench Top: 56 $\frac{1}{8}$ " x 1/8" – 3/8"

28-190Q 12": 82" x 1/8" – 1/2"

28-195 10": 72 $\frac{1}{2}$ " x 1/8" – 1/2"

28-400 14": 93 $\frac{1}{2}$ "

All Delta and Delta/Rockwell 14" band saws take the same blade length & widths:

93 $\frac{1}{2}$ " x 1/16" – 3/4"

105" x 1/16" – 3/4" with Riser Block Extension

28-682 18": 136" x 1/4" – 1 $\frac{1}{4}$ "

28-640 20" WC, Single Phase: 156 $\frac{1}{2}$ " x 1/8" – 1"

28-641 20" WC, Three Phase: 156 $\frac{1}{2}$ " x 1/8" – 1"

Delta 28-651, 28-652, 28-653, 28-654, 28-656,

28-662, 28-663 & 28-665 20": 150" x 1/8" – 1"

Felder

FB510 19 $\frac{3}{8}$ ": 170" x 3/8 – 1 $\frac{1}{8}$ "

FB610 23 $\frac{3}{8}$ ": 179" x 3/8 – 1 $\frac{1}{8}$ "

Grizzly

G1019 14": 93 $\frac{1}{2}$ " x 1/16" – 3/4"

G0457 14": 106" x 1/8" – 3/4"

G0621X 14": 108" x 1/8" – 1"

G1019Z 14" Z Series: 98" x 1/8" – 3/4"

G0580, G0555LANV, G0555LAX, G0555P, G0555 & G0555X 14": 93 $\frac{1}{2}$ " x 1/8" – 3/4"

G0513, G0513X, G0513X2, G0513X2F, G0513X2B, G0513X2BF, G0513ANV & G0640X 17": 131 $\frac{1}{2}$ " x 1/8" – 1"

G0513P 17": 131 $\frac{1}{2}$ " x 1/8" – 3/4"

G0636XB & G0636X 17": 162" x 1/8" – 1 $\frac{3}{8}$ "

G1012 18" Heavy Duty: 124" x 1/8" – 1 $\frac{1}{4}$ "

G0514XF, G0514X, G0514X3, G0514X2 & G0514X2B 19": 143" x 1/8" – 1 $\frac{1}{4}$."

G0701 19" : 166" x 3/8" – 1 $\frac{3}{8}$ "

G0531, G0531B, G0566 & G0566B 21": 165" x 1/4" – 1 $\frac{3}{8}$ "

G0568 & G0569 24": 181" x 1/4" – 1 $\frac{1}{2}$ "

G1010 4" x 6" Horizontal Metal Cutting: 64 $\frac{1}{2}$ " x 1/2"

G1052 9" Heavy Duty Bench Top: 64" x 3/16" – 3/8"

G1073 16": 113" x 1/4" – 1"

G1073Z 16" with Cabinet Stand: 113" x 1/4" – 1"

G1098 Meat Cutting: 77 $\frac{1}{2}$ " x 5/8"

G1148 15" Heavy Duty: 103" x 1/8" – 3/4"

G1258 20": 154 $\frac{1}{2}$ " x 3/16" – 1 $\frac{1}{4}$ "

G3619 24" Re-Saw 5 h.p. Single Phase: 175" x 1/2" – 2"

G3620 24" Re-Saw 7 $\frac{1}{2}$ h.p. Three Phase: 175" x 1/2" – 2"

G4006 10" x 18" Horizontal Metal Cutting: 132" x 1"

Prior to Mid-2000 129 $\frac{3}{8}$ " x 1"

G4030 6 $\frac{1}{2}$ " x 10" Horizontal/Vertical Metal Cutting: 85" x 3/4"

G4186Z 18" Professional: 130" x 1/4" – 1 $\frac{1}{4}$ "

G5787 Meat Cutting w/sliding table: 77 $\frac{1}{2}$ " x 5/8"

G8144 12" Vertical Metal Cutting: 97" x 1/8" – 1/2"

G8145 14 $\frac{3}{16}$ " Variable Speed Vertical Metal Cutting: 108" x 1/8" – 1/2"

Grizzly continued

G8146 15 $\frac{3}{4}$ " Vertical Metal Cutting: 134" x 1/8" – 3/4"

G8692 Portable w/ Stand: 44 $\frac{1}{8}$ " – 1/2"

G8976 3 Wheel 12": 62" x 1/4" – 3/8"

G9742 4" x 6" Horizontal Metal Cutting with swivel head: 64 $\frac{1}{2}$ " x 1/2"

G9743 9" x 12" Geared Head Horizontal Metal Cutting: 104 $\frac{1}{2}$ " – 1"

G9744 9" x 16" Horizontal Metal Cutting: 121 $\frac{5}{8}$ " x 1"

G9963 26 $\frac{1}{2}$ " Re-Saw 7 $\frac{1}{2}$ h.p. Single Phase: 206 $\frac{1}{2}$ " x 1" – 3"

G9966 26 $\frac{1}{2}$ " Re-Saw 7 $\frac{1}{2}$ h.p. Three Phase: 206 $\frac{1}{2}$ " x 1" – 3"

General

490-1 15" Woodcutting: 100" x 1/8" – 3/4"

590-1 15" Metal Cutting: 100" x 1/4" – 3/4"

390-1 20" Woodcutting: 147" x 1/4" – 1"

690-1 15": 111" x 1/8" – 3/4"

General International

90-060 12": 80" x 1/8" – 1/2"

90-100 M1 14" Woodcutting: 101" x 1/16" – 3/4"

90-125 M1 14" Woodcutting: 93 $\frac{1}{2}$ " x 1/16" – 3/4"

90-100 14": 101" x 1/8" – 3/4"

90-125 14": 93 $\frac{1}{2}$ " x 1/8" – 3/4"

90-140 14": 93 $\frac{1}{2}$ " x 1/8" – 3/4"

90-170B 14": 112" x 1/8" – 3/4"

90-150 14": 97 $\frac{1}{2}$ " x 1/8" – 3/4"

90-240 17": 131 $\frac{3}{8}$ " x 1/8" – 1"

90-320 17": 131 $\frac{1}{2}$ " x 1/8 – 1

90-270 18": 153" x 1/4" – 1"

90-270HD 18": 168 $\frac{1}{2}$ " x 1/4" – 1"

90-260 M1 18": Woodcutting: 130" x 1/8" – 1 $\frac{1}{4}$ "

90-280 19": 143 $\frac{3}{8}$ " x 1/8" – 1"

90-290 18": 145 $\frac{5}{8}$ " x 1/4" – 1 $\frac{1}{4}$ "

90-360 20": Woodcutting: 157 $\frac{1}{16}$ " x 3/8" – 1 $\frac{3}{8}$ "

90-380 22": 171 $\frac{1}{4}$ " x 1/4" – 1 $\frac{1}{4}$ "

90-460 24": Woodcutting: 176 $\frac{1}{2}$ " x 3/8" – 1 $\frac{3}{8}$ "

90-600 24": Re-Saw: 175 $\frac{5}{16}$ " x 3"

Hammer

N3800 15": 140" x 1/4" – 3/4"

N4400 17 $\frac{3}{8}$ ": 156 $\frac{1}{2}$ " x 1/4" – 1"

Inca

Model 310 (2 wheel): 73 $\frac{1}{2}$ " x 1/16" – 1/2"

Model 710 (3 wheel): 104 $\frac{1}{4}$ " x 1/16" – 1"

Jet

HVBS-56M 5" X 6": 64 $\frac{1}{2}$ " x 1/2"

HVBS-7MW 7" X 12": 93" x 3/4"

JWBS-100S 10": 67 $\frac{1}{2}$ " x 1/8 – 1/2"

JWBS-12 12": 82" x 1/8" – 1/2"

JWBS-14 most 14" models: 93 $\frac{1}{2}$ " x 1/16" x 3/4"

JWBS-140S 14": 93 $\frac{1}{2}$ " x 1/8" – 1"

JWB-14SF 14": 93 $\frac{1}{2}$ " x 1/8" – 1"

JET14 414483 14": 114" x 1/8" – 1"

JWBS-16 16" & **JWBS-16B** 16 $\frac{1}{2}$ ": 123" x 1/8" – 1 $\frac{1}{4}$ "

JWBS-18X 18": 137" x 1/4" – 1 $\frac{1}{2}$ "

JWBS-18QT & JWBS-18QT-3 18 $\frac{1}{2}$ ": 137" x 1/8" – 1 $\frac{1}{2}$ "

VSF-14-1: 120" x 1/8" – 1"

VSF-14-3: 120" X 1/8" – 1"

JWBS-18 18": 133" x 1/8" – 1 $\frac{1}{2}$ "

JHVB-46 and **HVBS-56M** Horizontal/Vertical Metal Cutting: 64 $\frac{1}{2}$ " x 1/2"

JHVC-712 and **JHVBS-7MW:** 93" x 3/4"

HBS-916W: 119 $\frac{1}{2}$ " x 1"

HBS-1018W: 130 $\frac{1}{2}$ " x 1"

HBS-1018W: 130 $\frac{1}{2}$ " x 1"

Jet continued

MBS-1014W-1: 130" x 1"

MBS-1014W-3: 130" x 1"

HBS-1321W: 161 $\frac{1}{2}$ " x 1 $\frac{1}{4}$ "

VBS-1610 15 $\frac{1}{2}$ ": 123 $\frac{1}{2}$ " x 1/8" – 5/8"

VBS-1408 14": 114" x 1/8" – 1/2"

VBS-900 36": 148"(145 $\frac{3}{4}$ " – 149 $\frac{1}{2}$ ") x 1/8" – 1/2"

VBS-2012 20": 155" (150 $\frac{1}{2}$ " – 156 $\frac{1}{2}$ ") x 1/8" – 1"

JWBS-20QT-3 & JWBS-20QT-5 20 $\frac{1}{2}$ ": 150" x 1/8" – 1 $\frac{1}{2}$ "

Laguna Tools

LT14 14": 104 $\frac{1}{2}$ " x 1/8" – 1"

LT14SE 14": 112" x 1/8" – 1"

LT 14/12 14": 115" x 1/8" – 1"

LT14 X 14 14": 125" x 1/8" – 3/4"

LT14SUV 14": 125" x 1/8" – 1"

LT16HD 16": 150" x 1/8" – 1 $\frac{3}{8}$ "

LT20SE 20": 183" x 1/8" – 1 $\frac{1}{2}$ "

LT24X24 24": 201" x 1/8" – 1 $\frac{1}{2}$ "

LT16 16": 132" x 1/8" – 1"

LT16 SEC 16": 130" x 1/8" – 1"

LT16 HD Classic 16": 145" x 1/8" – 1 $\frac{3}{8}$ "

LT18 & LT18SE 18": 158" x 1/8" – 1 $\frac{3}{8}$ "

LT18 3000 18": 145" x 1/16" – 1 $\frac{1}{4}$ "

RE-SAW MASTER: 161" x 3/8" – 2"

LT20 20": 176" x 1/8" – 1 $\frac{3}{8}$ "

LT24 & LT24X17 24": 183" x 1/8" – 1 $\frac{1}{2}$ "

LT24X24 24": 201" x 1/8" – 1 $\frac{1}{2}$ "

LT28 28": 201" x 1/8" – 1 $\frac{3}{4}$ "

LT32 32": 227" x 1/8" – 1 $\frac{3}{4}$ "

LT37 37": 261" x 1/8" – 2"

Master Mechanic

JDD240 9": 59 $\frac{1}{2}$ " x 1/8 – 3/8"

Mini Max

MM16 16": 154" up to 1 $\frac{1}{4}$ " wide

E16 16": 143" x 1/8" – 1"

S45 18": 143" up to 1" wide

MM20 20": 171" up to 1 $\frac{1}{2}$ " wide

MM24 24": 196" up to 1 $\frac{1}{2}$ " wide

MM28 28": 201" up to 1 $\frac{1}{2}$ " wide

MM32 32": 221" up to 1 $\frac{3}{4}$ " wide

MM36 36": 244" up to 2" wide

Porter Cable

PCB330BS 14": 93 $\frac{1}{2}$ " x 1/8" – 1/2"

Powermatic

Models 141 and 143: 95" x 1/8" – 3/4"

140 99" x 1/8" – 3/4"

181 150" x 1/4" – 1"

44 14": 102" x 1/8" x 3/4"

PWBS-14CS 14": 93 $\frac{1}{2}$ " x 1/8" – 3/4"

PM1500 15": 153" 1/8 – 1

PM1800 & PM1800B-3 18": 160" x 1/16" – 1 $\frac{1}{2}$ "

PM2013B-3 20": 170" x 1/4" – 1 $\frac{1}{2}$ "

2013 20": 158 $\frac{1}{2}$ " x 1/4" – 1 $\frac{1}{2}$ "

2415 24": 180 $\frac{1}{2}$ " x 1/4" – 1 $\frac{1}{2}$ "

BW-900 36": 258" x 3/8" – 1 $\frac{3}{4}$ "

Rikon

10-300 10": 67 $\frac{1}{2}$ " x 1/8" – 1/2"

10-305 10": 70 $\frac{1}{2}$

Lengths and Widths for Popular Band Saws continued

Rikon continued

- 10-325 14": Deluxe: 111" x 1/8"– 3/4"
10-351 & 10-3BAL 14": 124" x 1/4"– 1"
10-336 16": 133" x 1/4"– 1"
10-345 & 10-370 Meat Saw 18": 142" x 1/4"– 1 1/4"
10-364 18": 162" x 1/4"– 1 3/8"
10-380 22": 163" x 3/8"– 1 3/8"

Ryobi

- BS903 & BS905 9": 62" x 1/8"– 3/8"

Rockwell

- RK7453 9": 59 1/2" x 1/8"– 3/4"

Sears Craftsman

- 24453 10": 56 7/8"– 57"
BAS230 9": 62" x 1/8"– 3/8"
24458 9": 59 1/2"
21419 10": 62"
21461 10": 63 1/2"
21400 10": 70 1/2"

All 12" Sears Craftsman take 80" except:

- 22400 12": 89 1/2"
22401 & BAS350 14": 99 3/4" x 1/4"– 3/4"

Shop Fox

- W1672 14": 101" x 1/8"– 1"
W1673 16": 115" x 1/4"– 1 1/4"
W1706 & ST1000 14": 93 1/2" x 1/8"– 3/4"
W1707 17": 132" x 1/8"– 1"
W1729 & W1825 19": 143" x 1/8"– 1 1/4"
W1770 21": 165" x 1/4"– 1 3/8"
W1749 9": 59 1/2"

Skil

- 3386-01 9": 59 1/2"

Star Machinery

- WBS14 14": 93 1/2" x 1/4"– 3/4"
WBS14HE 14" with Riser Block Extension:
105" x 1/4"– 3/4"
WBS143 14" 3-Speed: 93 1/2" x 1/4"– 3/4"
WBS20L 20": 155" x 3/8"– 1"
HVBS46 4" x 6": 64 1/2" x 1/2"
HVBS712 7" x 12": 93" x 3/4"
HVBS916 9" x 16": 132" x 1"

Steel City

- 50110 10": 72"
50112 12": 88"
50150G 14": 93 1/2"
50155G 14": 105"
50114 14": 107" x 1/4"– 1"

Wilton

- 8201K+VS 14": 92 1/2" x 1/8"– 3/4"
8203K+VS 14": 92 1/2" x 1/8"– 3/4"
99162 9": 59 1/2" x 1/8"– 3/8"

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