





GUIDE BARS

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Guide Bars

3



Professional

Loggers, arborists, orchardists, millwrights, forestry workers, and other highly skilled woodcutters require guide bars designed for the demands of their tough professions. Oregon® makes guide bars that are strong, durable, and reliable, and our state-of-the-art LubriTec oiling system promotes a long lifespan.



NEW
SpeedCut, VersaCut, & ControlCut



OLD
Pro-Lite®

SpeedCut™

For professionals who cut high volumes of wood. Narrow kerf. Durable and efficient. The lighter weight helps reduce operator fatigue.

VersaCut™

For professionals (like arborists) who cut with a variety of applications. Versatile and durable. The lighter weight helps reduce operator fatigue.

ControlCut™

for users who require smooth and controlled cuts. Smaller radius nose reduces kickback. The lighter weight helps reduce operator fatigue.



NEW
PowerCut



OLD
Power Match®

PowerCut™

For loggers and other users who require a tough, heavy-use tool. The chrome-moly body helps reduce wear and promotes a longer lifespan.



NEW
DuraCut



OLD
Armor Tip

DuraCut™

Made for challenging cutting environments. Stellite nose and chrome-moly body promotes ultra high-wear resistance.



Occasional User

Homeowners and other occasional users prize simplicity and reliability for yard work. You need a tool that can cut a stubborn tree or make that Saturday set aside for yardwork pleasant and satisfying. Oregon® guide bars like the AdvanceCut and Single Rivet were designed with occasional users in mind.

Oregon guide bars are safe, simple to use, light-weight, and provide added value by saving you money.

3



NEW
AdvanceCut



OLD
Pro-Am®

AdvanceCut™

For experienced homeowners, as well as farmers and firewood cutters. Multi-rivet nose, light-weight, and maneuverable.



NEW



OLD
Double Guard®

















Single Rivet

For homeowners who only have an occasional need to use a chainsaw. The single-rivet, smaller-radius noses helps reduce kickback.

Guide Bars

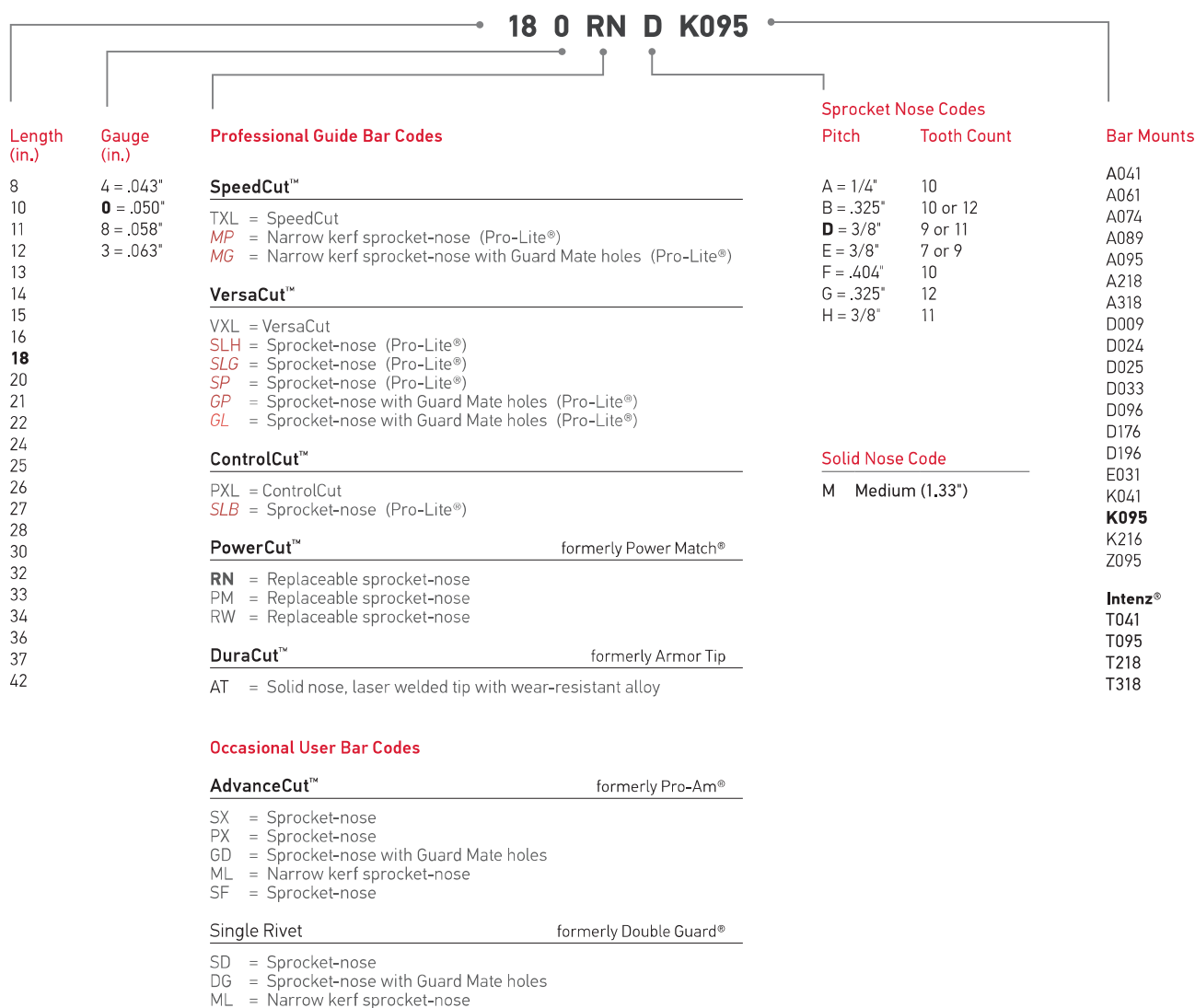
Choose the Right Guide Bar for Your Saw

For safety and performance, it's essential that you choose the right guide bar. From electric and small gas to the largest professional powerheads, Oregon has the bar you need - beginning with 8" up to 42". Oregon offers you the broadest selection of guide bars in the industry. Use the chart below to help you choose the right guide bar for your saw.

		4				0				8				3			
		 Electric → 100 CC				 .043"				 .050"				 .058"			
		3/8"				1/4"				3/8"				3/8"			
GOOD		90				25				91							
	Single Rivet																
BETTER		91				95				20				22			
	AdvanceCut™																
BEST	Light-Weight Professional Guide Bars																
		95				20				21				22			
	SpeedCut™ ControlCut™ VersaCut™																
						20				21				22			
	PowerCut™									58				59			
						72				73				75			
	DuraCut™									58				59			

 = Narrow kerf

Oregon guide bar part numbers are printed on the bar package and etched on the bar body. Here's what each digit means:

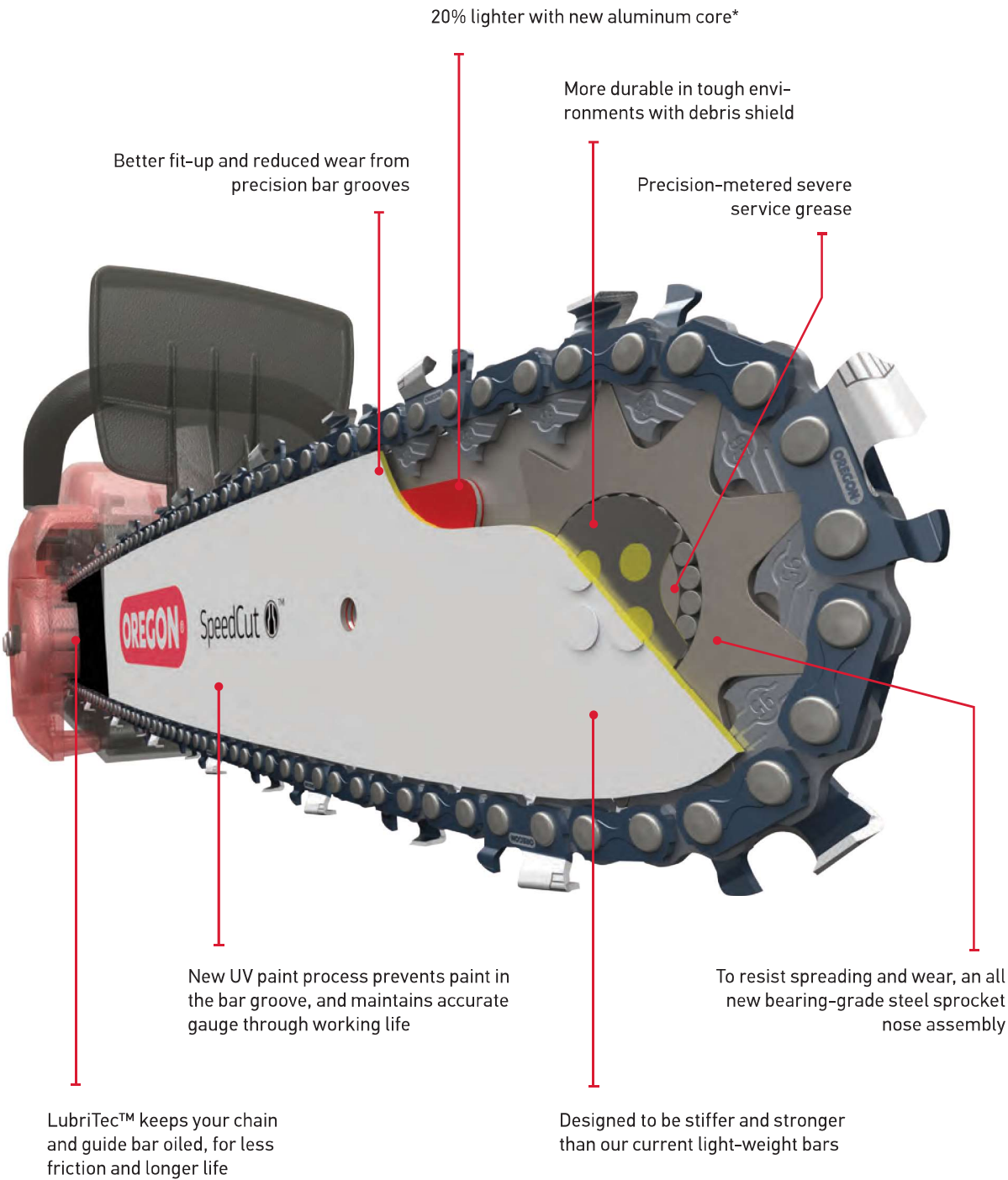


- In a few cases, where two bars would have the same length in their part numbers but different drive link counts, the letter Z will be used in the bar mount description to distinguish between them (K095 and Z095 for example).
- Chainsaws originally equipped with an Intenz® bar, and saws adapted to take an Intenz® bar, do not have a “bar adjustment pin” for tensioning the chain. Use ONLY an Intenz bar when replacing the guide bar on these saws. See page FOR for important information on Intenz bars.
- PowerCut solid body bars may be stamped with XXX, ZZZ or other letters as they can have different noses installed on the body, thereby changing the part number.
- Guard Mate holes are built into the noses of certain types of Oregon bars and allow the attachment of a Guard Mate tip guard to help reduce the risk of kickback.
- Oregon Sculptor™ carving bar part numbers do not follow the Oregon bar part numbering system.
- Bar types and part numbers printed in *red italics* have been obsoleted. Contact your authorized Oregon distributor for availability.

Guide Bars – Light-Weight Professional

SpeedCut™, VersaCut™, ControlCut™

3



*Compared to an Oregon Pro-Lite bar

Guide Bars – Light-Weight Professional

SpeedCut™, VersaCut™, ControlCut™



3

16 0 TXL B K095

Lengths (in)

13
15
16
18
20

SpeedCut Guide Bar Code

TXL = SpeedCut, Narrow Kerf, Sprocket-Nose

Gauge

0 = .050"

Nose Alpha Code & Sprocket Tooth Counts

B	G
10	12

Chain Type by Pitch

.325"

95TXL

Tail Mounts

A074
D025
K095

18 0 VXL G K095

Lengths (in)

13
15
16
18
20
24

VersaCut & ControlCut Guide Bar Codes

VXL = VersaCut, Sprocket-Nose
PXL = ControlCut, Sprocket-Nose

Gauges

0 = .050"
8 = .058"
3 = .063"

Nose Alpha Code & Sprocket Tooth Counts

B	G	H
10	12	11

Chain Types by Pitch

.325"	3/8"
20	72
21	73
22	75

Tail Mounts

A041
A074
D009
D024
D025
D176
K041
K095
K216

These completely re-designed light-weight professional guide bars are lighter, stronger and longer lasting. Designed for top performance for professional woodcutters.

- SpeedCut** Perfect for professionals who cut high volumes of wood. The **narrow kerf system** requires less power so your cuts are much faster. SpeedCut lives up to its name because of its lighter weight, durability, and best-in-class efficiency.

VersaCut Ideal solution for arborists, orchardists, and other professionals who encounter every type of tree, shrub, or limb during their work day. VersaCut has the versatility and durability for your ever-changing environment.

ControlCut Made for the work days when you encounter a dozen small jobs and a few larger ones. ControlCut gives you the freedom to use one tool, rather than two or three. The guide bar's smaller-radius nose reduces kickback for smooth cutting.

Features and Benefits

- More precise cutting from a stiffer bar
- Provides better balance on smaller saws
- Lighter weight means less fatigue
- Longer life from a hardier rail
- Longer nose life and better performance with a new sprocket nose system
- Reduced rail wear rate and more precise cutting via better chain fit-up
- LubriTec™ keeps your chain and guide bar oiled, for less friction and longer life

Recommended Saw Sizes – Up to 2.3 – 4.0 cu. in (38 – 65 cc)

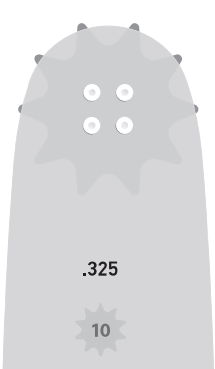


= Narrow kerf

Guide Bars – Light-Weight Professional

SpeedCut™ – Part Numbers

3



TXLB
SpeedCut

A074

160TXLBA074 

180TXLBA074 

D025

130TXLBD025 

K041

160TXLBK041 

180TXLBK041 

K095

130TXLBK095 

150TXLBK095 

160TXLBK095 

180TXLBK095 

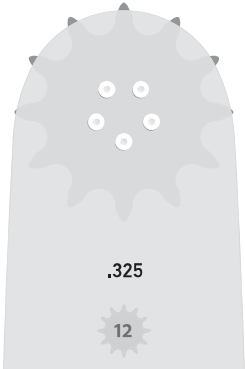
200TXLBK095 

K216

140TXLBK216 

160TXLBK216 

180TXLBK216 



TXLG
SpeedCut

D025

150TXLGD025 

160TXLGD025 

180TXLGD025 

200TXLGD025 

K041

160TXLGK041 

180TXLGK041 

K095

150TXLGK095 

160TXLGK095 

180TXLGK095 


200TXLGK095 

K216

160TXLGK216 

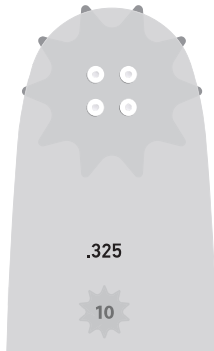
180TXLGK216 

200TXLGK216 

SpeedCut guide bars pair with SpeedCut chain to create the next-generation  **narrow kerf system** on saws up to 55 cc displacement. SpeedCut is designed to deliver faster cutting and reduced weight compared to standard cutting systems.

Guide Bars – Light-Weight Professional

ControlCut™ & VersaCut™ – Part Numbers



PXLB
ControlCut

A074

160PXLBA074
163PXLBA074
180PXLBA074
183PXLBA074

D025

133PXLBD025
138PXLBD025

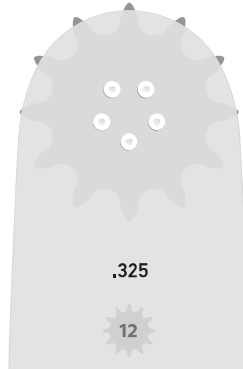
K041

138PXLBK041
158PXLBK041

K095

138PXLBK095
158PXLBK095
168PXLBK095
188PXLBK095

ControlCut guide bars are standard-kerf bars that feature a small radius nose for reduced kickback.



VXLG
VersaCut

D025

153VXLGD025
160VXLGD025
163VXLGD025
180VXLGD025
183VXLGD025
203VXLGD025

K041

150VXLGK041
158VXLGK041
160VXLGK041
168VXLGK041
180VXLGK041
188VXLGK041
200VXLGK041
208VXLGK041

K095

150VXLGK095
158VXLGK095
160VXLGK095
168VXLGK095
180VXLGK095
188VXLGK095
200VXLGK095
208VXLGK095

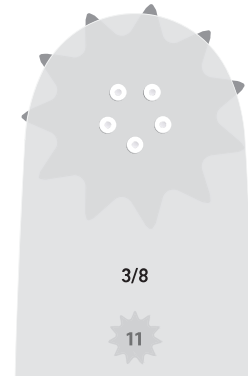
K216

160VXLGK216
180VXLGK216
200VXLGK216

D009

180VXLGD009
200VXLGD009
240VXLGD009

VersaCut guide bars are standard-kerf bars that feature a large radius nose and are designed to perform in a wide range of professional applications.



VXLH
VersaCut

D009

158VXLHD009
160VXLHD009
168VXLHD009
178VXLHD009
180VXLHD009
188VXLHD009
200VXLHD009
208VXLHD009
240VXLHD009
248VXLHD009

D024

168VXLHD024
188VXLHD024
208VXLHD024

D025

153VXLHD025
160VXLHD025
163VXLHD025
180VXLHD025
183VXLHD025
200VXLHD025
203VXLHD025
240VXLHD025
243VXLHD025

D176

160VXLHD176
168VXLHD176
180VXLHD176
188VXLHD176
200VXLHD176
208VXLHD176

K095 / Z095

150VXLHK095
158VXLHK095
160VXLHK095
168VXLHK095
180VXLHK095
188VXLHK095
188VXLHZ095
200VXLHK095
208VXLHK095

Guide Bars – Professional

PowerCut™ (formerly Power Match®)



3

18 0 RN D K095

Lengths (in)

13, 15
16, 17
18, 20
21, 22
24, 25
26, 28
30, 32
33, 34
36, 37
42

PowerCut Guide Bar Codes

RN = Replaceable Sprocket-Nose
PM = Replaceable Sprocket-Nose, Pro Finish
RW = Replaceable Sprocket-Nose, Reduced Weight
GN = Replaceable Sprocket-Nose, Guard Mate®

Nose Alpha Code & Sprocket Tooth Counts

B	D	F
12	11	10

Chain Types by Pitch

.325"	3/8"	.404"
20	72	
21	73	58
22	75	27, 59, 68

Tail Mounts

D009
D024
D025
D033
D176
D196
E031
K041
K095
Z095

Gauges

0 = .050"
8 = .058"
3 = .063"

For loggers and other tree-cutting professionals that need heavy-use guide bars, PowerCut’s chrome-moly steel body is tough and powerful, enabling you to cut through timber precisely and efficiently. The replaceable sprocket nose reduces the need for new guide bars, giving the PowerCut bar a longer life and greater durability.

Features and Benefits

- Replaceable bar nose, eliminates need to purchase a new bar
- Nose fastens with a single rivet, and is secured by wide, strong, overlapping ears
- Long nose takes most of the abuse. Less wear to the body.
- Much stronger bar with super tough chrome-moly steel. And tough rails with excellent resistance to wearing and chipping.
- LubriTec™ keeps your chain and guide bar oiled, for less friction and longer life

Recommended Saw Sizes – 3.5 cu. in (58 cc) and larger



Comments

PowerCut solid body bars may be stamped with XXX, ZZZ or other letters as they can have different noses installed on the body.

PM Pro Finish

- Squared, polished rails minimize chain leaning.

RW Reduced Weight

- 26% lighter than a standard bar at 32" length
- Aluminum core
- Precision milling from a solid bar core, without sacrificing durability

PowerCut™ – Part Numbers



RNB

D025

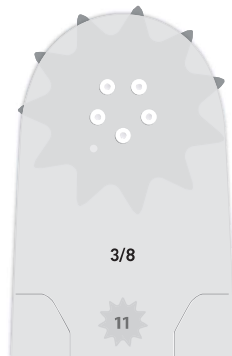
163RNB025
183RNB025

K041

160RNBK041
180RNBK041

K095

158RNBK095
160RNBK095
168RNBK095
188RNBK095
200RNBK095
208RNBK095



RND • RWD • PMD

D009

138RNDD009
160RNDD009
168RNDD009
178RNDD009
180RNDD009
188RNDD009
200RNDD009
203RNDD009
208RNDD009
228RNDD009
240RNDD009
243RNDD009
248RNDD009
268RNDD009
280RNDD009

280RWDD009 **RW**

283RNDD009

283RWDD009 **RW**

288RNDD009

300RNDD009

308RNDD009

320RNDD009

320RWDD009 **RW**

323RNDD009

323RWDD009 **RW**

328RNDD009

338PMDD009 **PM**

343RNDD009

363RNDD009

363RWDD009 **RW**

368RNDD009

378PMDD009 **PM**

378RWDD009 **RW**

423RNDD009

208RNDD024

D025

160RNDD025
163RNDD025
180RNDD025
183RNDD025
200RNDD025
203RNDD025
223RNDD025
240RNDD025
243RNDD025
280RNDD025

280RWDD025 **RW**

283RNDD025

283RWDD025 **RW**

300RNDD025

303RNDD025

320RNDD025

320RWDD025 **RW**

323RNDD025

323PMDD025 **PM**

343RNDD025

343RWDD025 **RW**

363RNDD025

363PMDD025 **PM**

363RWDD025 **RW**

423RNDD025

D033

208RNDD033

D176

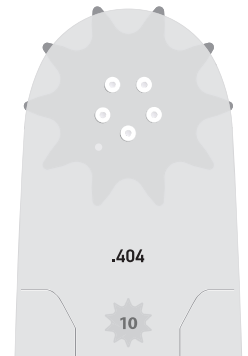
160RNDD176
180RNDD176
200RNDD176
240RNDD176
280RNDD176

D196

160RNDD196
200RNDD196
240RNDD196

K095

160RNDK095
168RNDK095
180RNDK095
188RNDK095
188RNDZ095
200RNDK095
208RNDK095
240RNDK095
248RNDK095
280RNDK095



RNF • PMF

D009

363RNF009
423RNF009

D025

323RNF025

E031

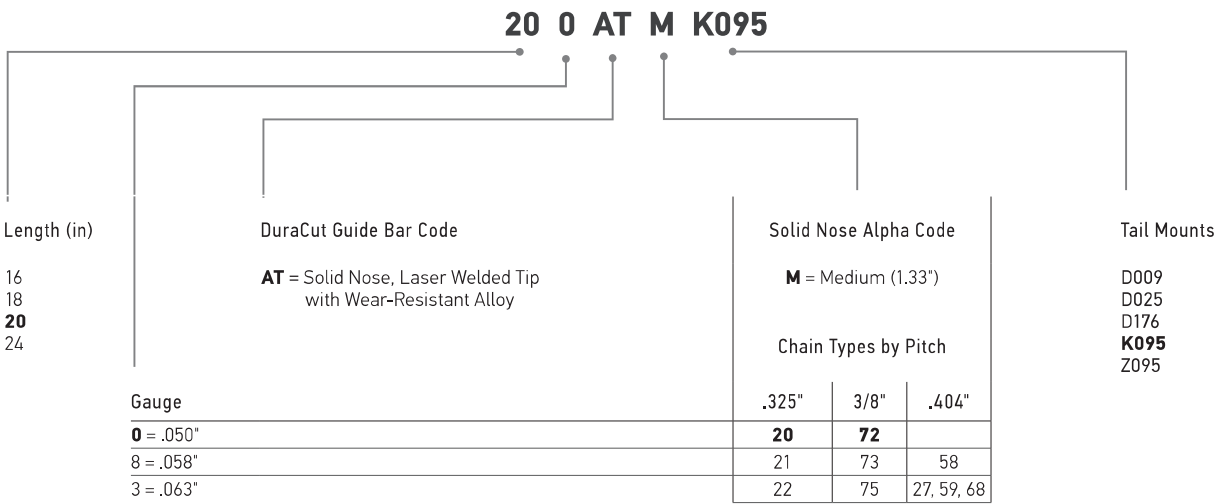
213RNF031
253RNF031

Guide Bars – Professional

DuraCut™ (formerly Armor Tip)



3



Created for all challenging and abrasive environments, including fire-damaged forests, deserts, or sandy environments, and areas where the wood is unstable and requires extra care. DuraCut has an ultra high-wear resistant stellite nose and chrome-moly steel body to give you a longer-lasting tool for the most punishing environments.

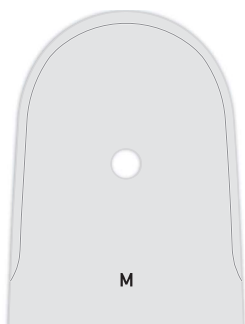
Features and Benefits

- Longer life, ultra high-wear resistant stellite alloy
- Much stronger bar due to super tough, chrome-moly steel, and tough rails with excellent resistance to wear and chipping.
- LubriTec™ keeps your chain and guide bar oiled, for less friction and longer life

Recommended Saw Sizes – 2.3 cu. in (38 cc) and larger



DuraCut™ – Part Numbers



3

ATM

D009	D176
160ATMD009	200ATMD176
168ATMD009	240ATMD176
188ATMD009	
200ATMD009	K095 / Z095
203ATMD009	160ATMK095
208ATMD009	168ATMK095
240ATMD009	180ATMK095
288ATMD009	180ATMZ095
248ATMD009	188ATMK095
D025	200ATMK095
160ATMD025	200ATMZ095
163ATMD025	208ATMK095
180ATMD025	160ATMK095
183ATMD025	168ATMK095
200ATMD025	180ATMK095
203ATMD025	188ATMK095
240ATMD025	200ATMK095
243ATMD025	200ATMZ095
	208ATMK095

Guide Bars – Occasional User

AdvanceCut™ (formerly Pro-Am®)



3

15 0 ML B K095

Lengths (in)

12

13

14

15

16

18

20

24

AdvanceCut Guide Bar Codes

SX = Sprocket-Nose

PS = Sprocket-Nose

GD = Sprocket-Nose with Guard Mate® Holes

ML = Narrow Kerf Sprocket-Nose

SF = Sprocket-Nose

Gauges

0 = .050"

8 = .058"

3 = .063"

Nose Alpha Code & Sprocket Tooth Counts

E	B	G	D	H
9	10	12	9	11

Chain Types by Pitch

3/8 LP	.325"	3/8"
91	20, 95	72
	21	73
	22	75

Tail Mounts

A041

A074

A095

A318

D009

D025

D096

D176

K041

K095

Intenz

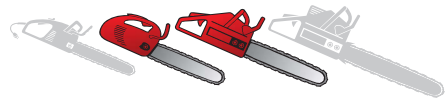
T041

Exceptional tool for homeowners who regularly cut trees on their properties or yards, as well as farmers and firewood cutters, AdvanceCut is for experienced users who need power and reliability in challenging yard conditions. The multi-rivet nose gives you durability, and AdvanceCut’s maneuverability and light-weight help you get the job done quickly.

Features and Benefits

- Slim symmetrical contour is light-weight, easy to maneuver, and is reversible for longer life
- Available in models with the Intenz tensioning mechanism built into the bar itself
- Multi-rivet nose for long-lasting durability
- LubriTec™ keeps your chain and guide bar oiled, for less friction and longer life

Recommended Saw Sizes – Up to 3.5 cu. in (57 cc)

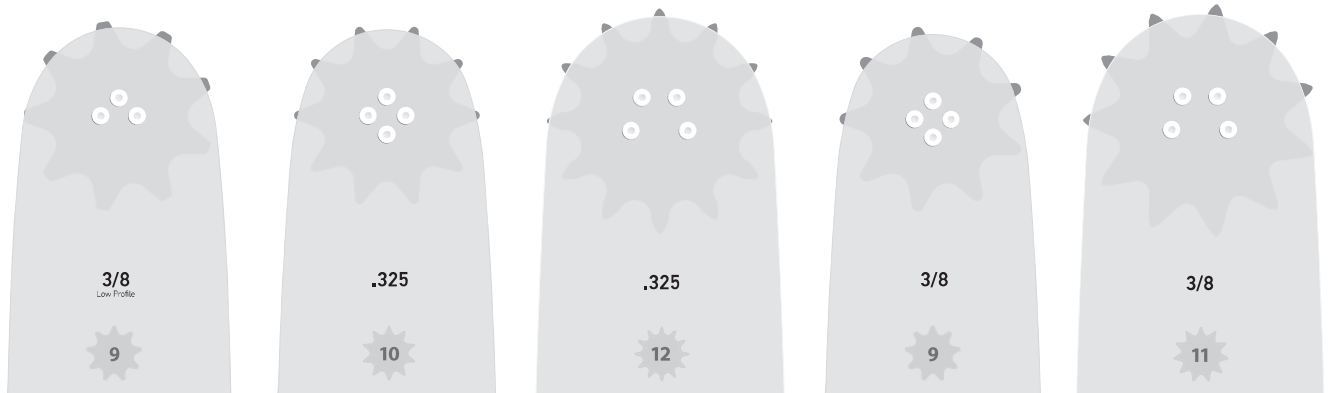


Narrow Kerf

- Thickness of side laminates is reduced to obtain all the advantages of narrow kerf cutting when used in combination with all narrow kerf .325" 95-series chain

Guide Bars – Occasional User

AdvanceCut™ – Part Numbers



3

SXE

A041

100SXE041
120SXE041
140SXE041
160SXE041

A074

120SXE074
140SXE074
160SXE074

A095

120SXE095
140SXE095
160SXE095

A318

140SXE318
160SXE318

PXB • MLB • GDB

A074

163PXB074
183PXB074

K041

130MLBK041
160GDBK041
180GDBK041
180GDBK041
200GDBK041
150MLBK041
180MLBK041
160MLBK041
160PXBK041
180PXBK041
180PXBK041
200PXBK041
200PXBK041
208PXBZ095

K095

130MLBK095
150MLBK095
160MLBK095
180MLBK095
158PXBK095
168PXBK095
180PXBK095
188PXBK095
200PXBK095
208PXBK095
208PXBZ095

SFG

D025

163SFGD025
183SFGD025
203SFGD025

K041

168SFGK041
188SFGK041

K095

168SFGK095
188SFGK095
208SFGK095

PXD • GDD

D096

160GDD096
200GDD096

D176

160PXD0176
180PXD0176
200PXD0176

K041

200PXD041

K095

160PXD095

SFH • GDH

D009

168SFHD009
188SFHD009
200SFHD009
208SFHD009
240SFHD009
248SFHD009

D025

160SFHD025
163SFHD025
183SFHD025
200SFHD025
203SFHD025
240SFHD025
243SFHD025

D176

160SFHD176

K095

160SFHK095
168SFHK095
180SFHK095
188SFHK095
200SFHK095
208SFHK095



Narrow Kerf



Intenz®



Guard Mate® compatible

Guard Mate® holes are built into the noses of certain types of Oregon guide bars and allow the attachment of a Guard Mate tip guard to help reduce the risk of kickback.

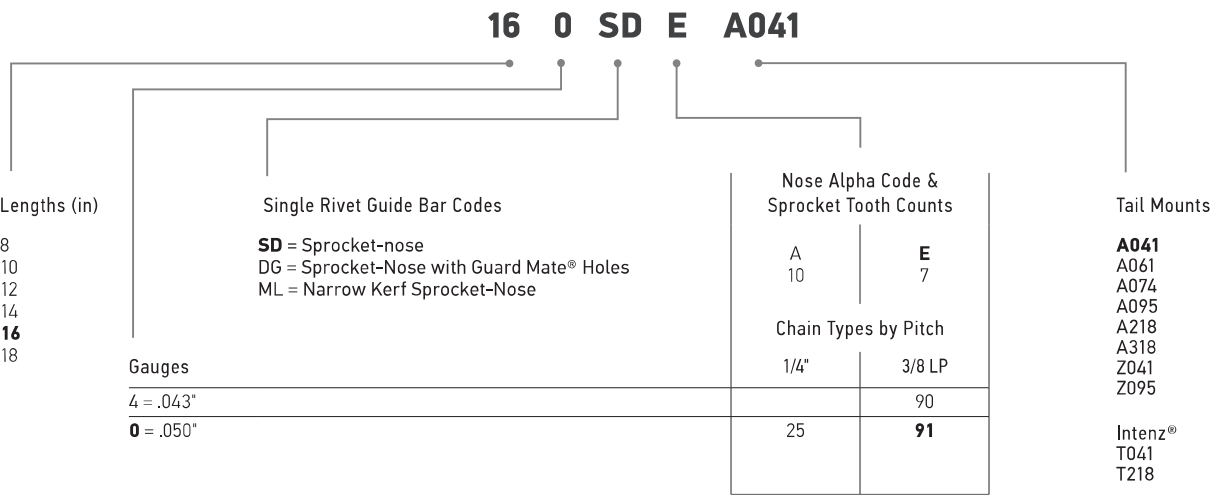
Part numbers printed in *red italics* have been obsoleted. Contact your authorized Oregon distributor for availability.

Guide Bars – Occasional User

Single Rivet (formerly Double Guard®)



3

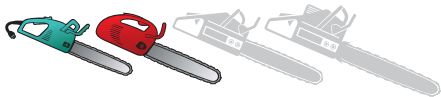


For homeowners who only have an occasional need to use a chainsaw. You value quality and reliability, and you're willing to do the tougher yardwork yourself. Single rivet guide bars are safe and maneuverable, with less kickback. They make working on your property quick and easy.

Features and Benefits

- Slim symmetrical contour is light-weight, easy to maneuver, and is reversible for longer life
- Small-radius nose helps reduce kickback.
- Models are available with the Intenz tensioning mechanism built into the bar itself
- Bar mount holes to mount the PowerSharp® bar mount sharpener are available on some models

Recommended Saw Sizes – Electric or gas
up to 2.5 cu. in (41 cc)



Single Rivet – Part Numbers



SDA

A041

120SDAA041

140SDAA041

A108

080SDAA108

100SDAA108

MLE

A041

084MLEA041

124MLEA041

144MLEA041

164MLEA041

A074

124MLEA074

144MLEA074

164MLEA074

A218

104MLEA218

124MLEA218

SDE • DGE

A041

080SDEA041

100SDEA041

120DGEA041

120DGET041

120SDEA041 ..

140DGEA041

140DGET041

140SDEA041 ..

140SDET041

160DGEA041 ..

160DGET041

160SDEA041 ..

160SDET041 ..

180DGEA041

180SDEA041 ..

180SDET041 ..

A061

120DGEA061

140DGEA061

160DGEA061

A074

120SDEA074

140SDEA074

160SDEA074

A095

120SDEA095

140SDEA095

160SDEA095

160SDEZ095

180SDEA095

A108

100SDEA108

A218

100SDEA218

104MLEA318

120SDEA218

120SDET218

A318

120SDEA318

140SDEA318

160SDEA318

.. PowerSharp® Compatible

Intenz®

Guard Mate® compatible

Guard Mate® holes are built into the noses of certain types of Oregon guide bars and allow the attachment of a Guard Mate tip guard to help reduce the risk of kickback.

Guide Bars – Carving

Sculptor™



3

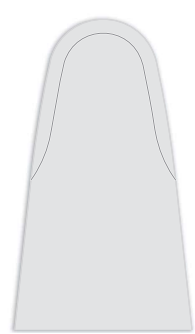
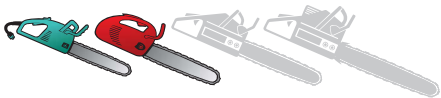
Lengths (in) 10 12 14	Gauges 0 = .050"	Solid Nose & Saw Chain		Tail Mounts
		Dime Tip (10 mm) Quarter Tip (12 mm)		Multi-Mount: (A041, A074, A095)
		Chain Types		
		1/4"	3/8 LP	
		25A (25F)	91VXL	

An essential tool for chainsaw artists seeking long-lasting performance and versatility.

Features and Benefits

- Manufactured with high-quality steel
- Precision gas-welded high cobalt/chrome alloy hard-facing material for better nose performance and life
- Clear-coated, brushed steel for distinctive and durable appearance and finish

Recommended Saw Sizes – Up to 2.3 – 4.0 cu. in (38 – 65 cc)



Dime Tip

	Part No.	Bar Length	Drive Link Counts	
			25A (25F)	
041 / 095	535044	10" (25 cm)	60	
	535045	12" (30 cm)	68	
	535046	14" (35 cm)	76	
074	535044	10" (25 cm)	60	
	535045	12" (30 cm)	68	
	535046	14" (35 cm)	75	



Quarter Tip

	Part No.	Bar Length	Drive Link Counts	
			25A (25F)	91VXL
041 / 095	535047	12" (30 cm)	68	47
	535048	14" (35 cm)	76	52
074	535047	12" (30 cm)	68	47
	535048	14" (35 cm)	75	51

Guide Bars – Nose Kits & Accessories

PowerCut™ RSN Kits

Long nose takes most of the abuse and minimizes wear on the bar body on PowerCut (Power Match®) bars. A single nose for .050", .058", and .063" gauges. Attachment rivet included. (Nose radius 1.115"). Standard RSN kits fit "RN" bars.



OREGON	Description	Pitch – Tooth Count
34775	Standard RSN Kit	.325" – 12
30853	Standard RSN Kit	3/8" – 11
30855	Standard RSN Kit	.404" – 10
523437	Replacement nose attachment rivets 25-pack	

Part numbers printed in *red italics* have been obsoleted. Contact your authorized Oregon distributor for availability.

PowerCut Pro RSN kits

Made for Pro and reduced-weight PowerCut bars with the features that professional cutters want. Long nose takes most of the abuse and minimizes wear on the bar body. A single nose for .050", .058", and .063" gauges. Attachment rivet included. (Nose radius 1.115"). Pro RSN kits fit "PM" and "RW" bars.



OREGON	Description	Pitch – Tooth Count
543554	Pro RSN Kit PM RW	.325" – 12
39520	Pro RSN Kit PM RW	3/8" – 11
39715	Pro RSN Kit PM RW	.404" – 10
523437	Replacement nose attachment rivets 25-pack	

Guard Mate Bar-Nose Tip Guards

A proven product that reduces the risk of bar-nose kickback. Only for use on bars with Guard Mate holes.



OREGON	Description
33812	Guard Mate Kit – Fits single rivet (Double Guard), 91 & 25 (DG)
33810	Guard Mate Kit – Fits PowerCut (GN), Pro-Lite® (GL, GP, MG) and AdvanceCut™ (GD).

Guide Bars – Discontinued

Pro-Lite® (still available while supplies last)



3

180SLGK095

Lengths (in)

12

13

14

15

16

18

20

Gauges

0 = .050"

8 = .058"

3 = .063"

Pro-Lite Guide Bar Codes

SP = Sprocket-Nose

GP = Sprocket-Nose with Guard Mate® Holes

SL = Sprocket-Nose

GL = Sprocket-Nose with Guard Mate Holes

MP = Narrow Kerf Sprocket-Nose

MG = Narrow Kerf Sprocket-Nose, Guard Mate®

Nose Alpha Code & Sprocket Tooth Counts

E	B	G	D	H
9	10	12	9	11

Chain Types by Pitch

3/8 LP	.325"	3/8"
91	20, 95	72
	21	73
	22	75

Tail Mounts

A041

A064

A074

A095

A318

D009

D024

D025

D176

D196

K041

K095

K216

Intenz®

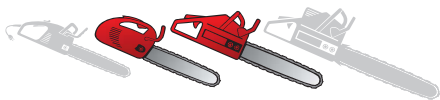
T041

Sprocket-nose laminated guide bars. Designed for full-time woodcutters who need the best combination of value and professional durability. For cutting clean wood with small to medium-size saws.

Pro-Lite Features and Benefits

- Slim contour, easy to maneuver
- Impressive bar-body strength. Excellent resistance to wear and chipping. Super-tough chrome-moly steel.
- Replaceable nose sprocket kit (except SP and GP bars)

Recommended Saw Sizes – Up to 2.3 – 4.0 cu. in (38 – 65 cc)



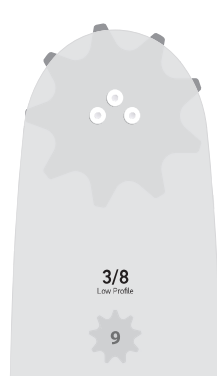
MP & MG

- Thickness of side laminates is reduced to obtain all the advantages of narrow kerf cutting when used in combination with narrow kerf .325" 95VPX and 95TXL chain

Guide Bars – Discontinued

3

Pro-Lite® – Part Numbers (still available while supplies last)



SPE • GPE

A041 / T041

120SPEA041

120GPEA041

140SPET041

160GPEA041

160GPET041

160SPET041

A074

120SPEA074

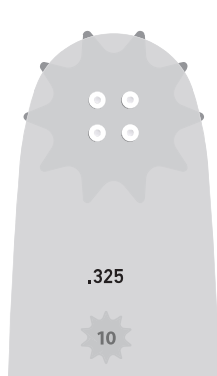
140SPEA074

A095

120SPEA095

140SPEA095

160SPEA095



SLB • MPB

A074

163SLBA074

183SLBA074

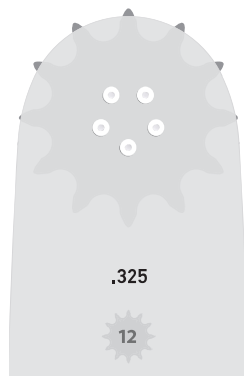
K095

130MPBK095

138SLBK095

160MPBK095

168SLBK095



SLG • GLG • MGG • MPG

D025

180SLGD025

183SLGD025

180MPGD025

K041

158SLGK041

160GLGK041

180GLGK041

200GLGK041

K095

150MPGK095

160SLGK095

180SLGK095

188SLGK095

200SLGK095

208SLGK095

K216

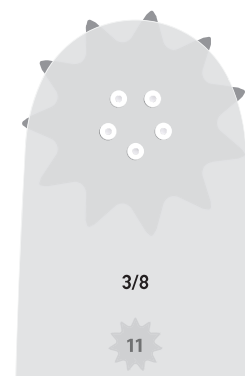
160MGGK216

168SLGK216

180GLGK216

180MGGK216

200GLGK216



SLH • GLH

D009

180SLHD009

208SLHD009

D025

163SLHD025

180SLHD025

200SLHD025

D176

160GLHD176

200GLHD176

K095

180SLHK095

*188SLHK095***

*39450***

** Correct fit-up for these Oregon bars requires that a 6-digit part number be used in addition to the usual 10-digit part number. Refer to the bar and chain application section for specific saw application requirements. 188SLHK095 is designed for 3/8" – 64 DL. 39450 is designed for 3/8" – 68 DL.

Narrow Kerf Guard Mate® compatible Intenz®

- Bar types and part numbers printed in *red italics* have been obsoleted. Contact your authorized Oregon distributor for availability.
- Guard Mate® holes are built into the noses of certain types of Oregon guide bars and allow the attachment of a Guard Mate tip guard to help reduce the risk of kickback.

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A041

OEM Applications

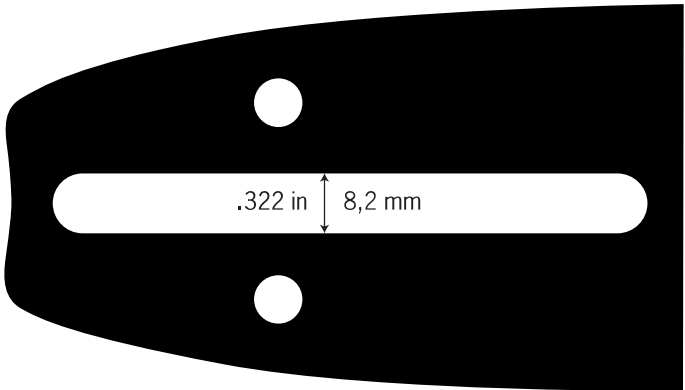
Craftsman, Cub Cadet, Dolmar, Homelite, Husqvarna, John Deere, Jonsered, Makita, McCulloch, Poulan /Poulan Pro, Redmax, Sears, Shindaiwa, Skil, Snapper, Tanaka, Toro, and others

A041

T041

Intenz® mount

- Carlton® mount – 10
- Windsor® mount – PKU



3

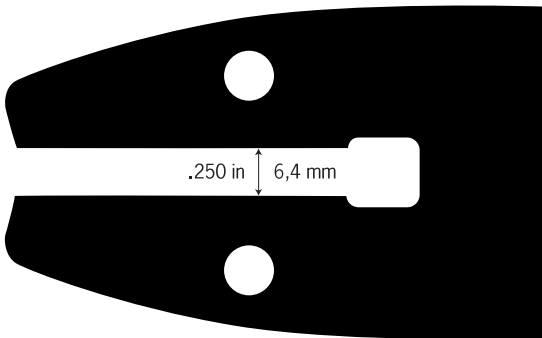
A061

OEM Applications

Homelite

A061

- Carlton mount – 28
- Windsor mount – MXL



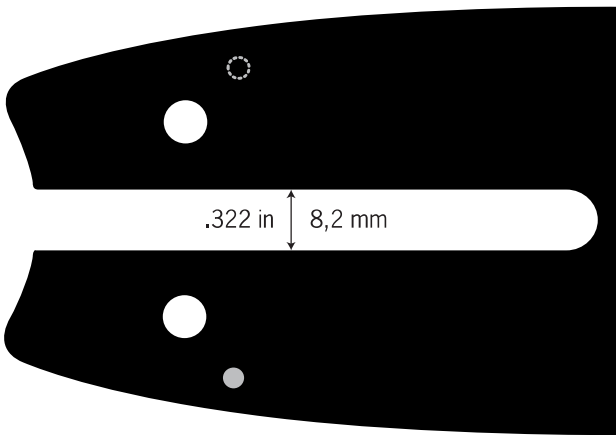
A074

OEM Applications

Stihl, Olympek (Oleo-Mac)

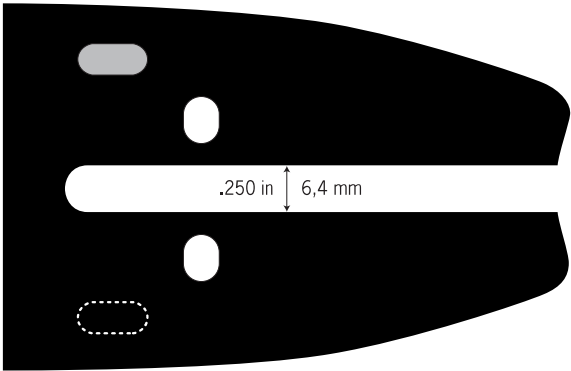
A074

- Carlton mount – 26
- Windsor mount – ST



Guide Bars – Chain Saw Mounts

A089

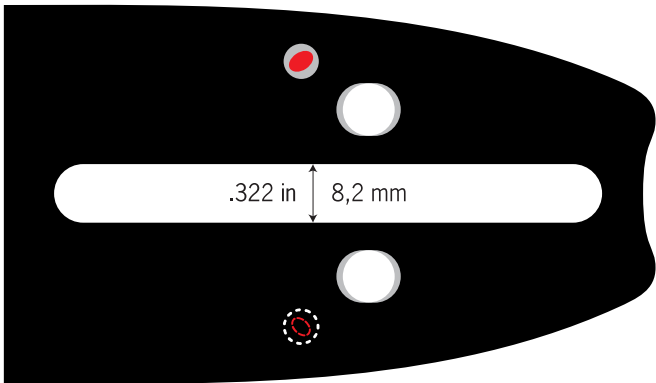


OEM Applications
Remington

A089

- Carlton® mount – 39

A095



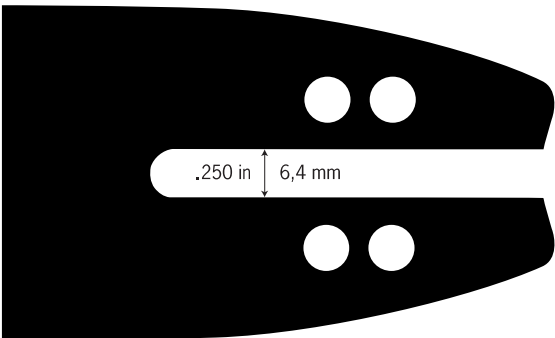
OEM Applications
Cub Cadet, Dolmar, Homelite, Husqvarna, John Deere, Jon-sered, Makita, Maruyama pole saws, McCulloch, Olym-pyk (Oleo-Mac) Partner, Pioneer, Poulan/Poulan Pro, Redmax, Sears, Solo, Stanley, and others

A095 T095

Intenz® mount

- Carlton mount – 01
- Windsor® mount – CJL

A218



OEM Applications
Black+Decker, Maruyama pole saws,
Power Pruner/Echo Power Pruner, Redmax pole saws

A218 T218

Intenz mount

- Carlton mount – 29

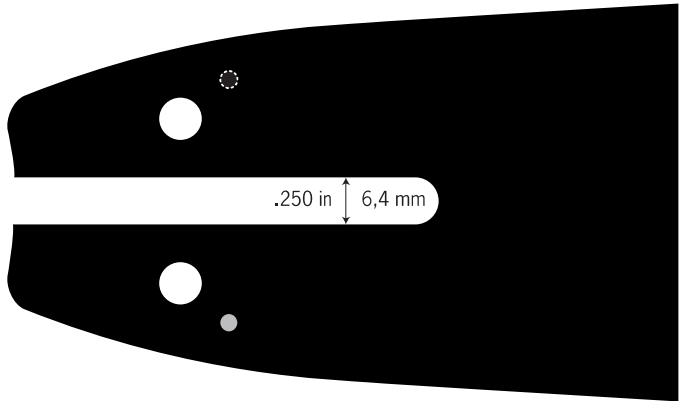
A318

OEM Applications
McCulloch, Remington

A318
T318

Intenz® mount

- Carlton® mount – 38
- Windsor® mount – MC



3

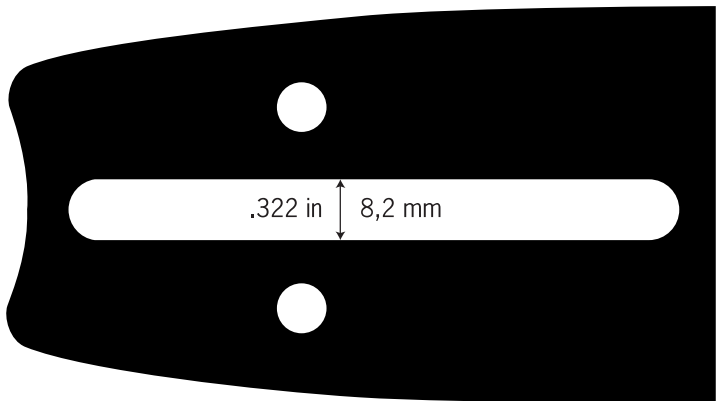
K041

OEM Applications
Craftsman, Cub Cadet, Dolmar, Homelite, Husqvarna, John Deere, Jonsered, Makita, McCulloch, Poulan /Poulan Pro, Redmax, Sears, Shindaiwa, Skil, Snapper, Tanaka, Toro, and others

K041
T041

Intenz mount

- Carlton mount – 10W
- Windsor mount – PKU

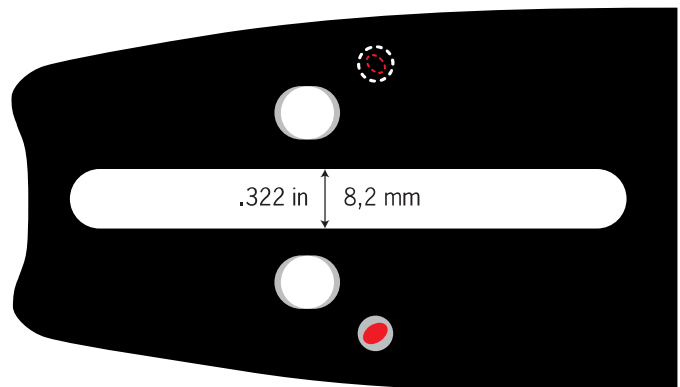


K095

OEM Applications
Cub Cadet, Dolmar, Homelite, Husqvarna, John Deere, Jonsered, Makita, Maruyama pole saws, McCulloch, Olympek (Oleo-Mac), Partner, Pioneer, Poulan/Poulan Pro, Redmax, Sears, Solo, Stanley, and others

K095*
Z095*

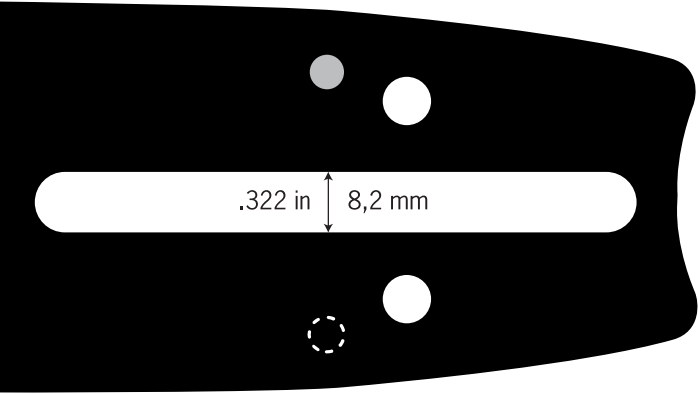
- Carlton mount – 01W
- Windsor mount – CJL



***Note:** In a few cases where two bars would have the same called length but different drive-link counts, the letter Z will be used in the motor-mount description to distinguish between them (K095 and Z095 for example)

Guide Bars – Chain Saw Mounts

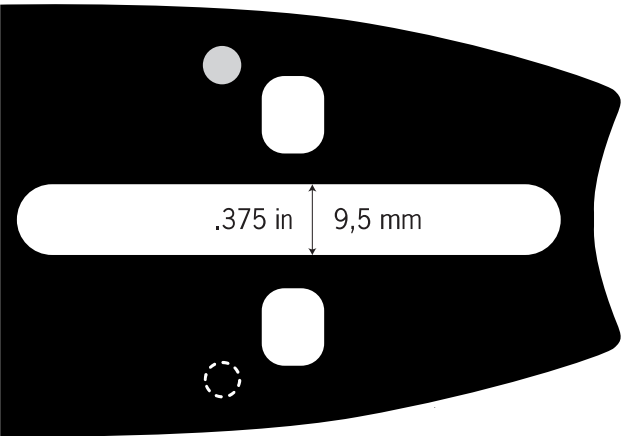
K216



OEM Applications
Echo

K216

D007

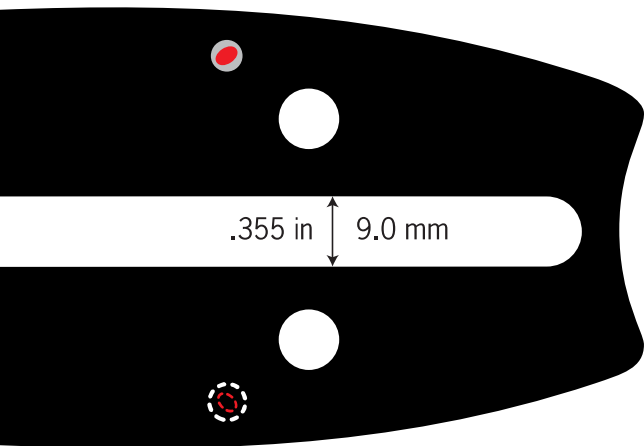


OEM Applications
Pioneer, Poulan/Poulan Pro

D007

- Carlton® mount – 21
- Windsor® mount – PP

D009



OEM Applications
Dolmar, Husqvarna, Jonsered, Makita, Partner, Shin-daiwa, Solo

D009

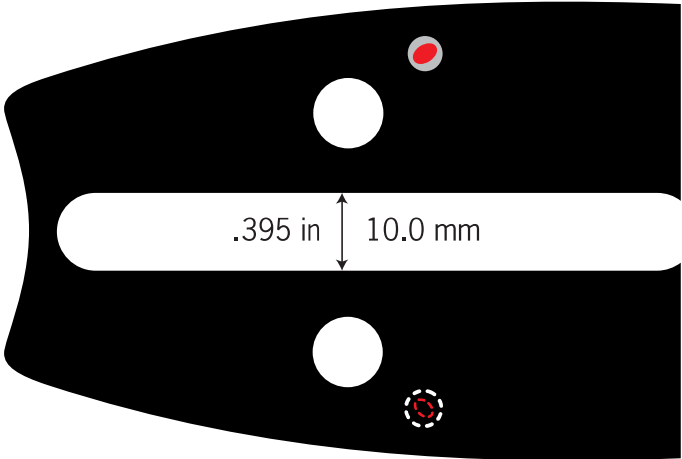
- Carlton mount – 81
- Windsor mount – EM

D024

OEM Applications
Jonsered, Olympek (Oleo-Mac)

D024

- Carlton® mount – 71
- Windsor® mount – JR



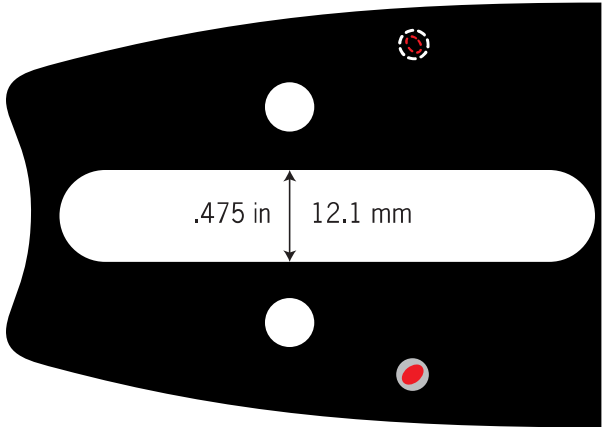
3

D025

OEM Applications
Stihl

D025

- Carlton mount – 42
- Windsor mount – 40

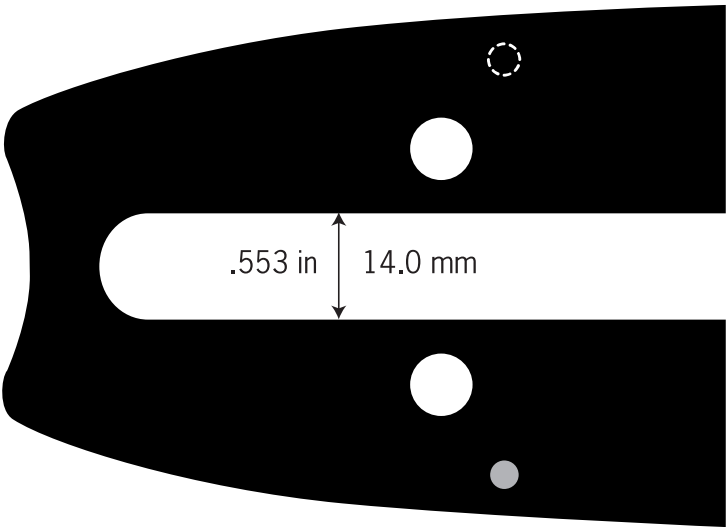


D033

OEM Applications
Dolmar

D033

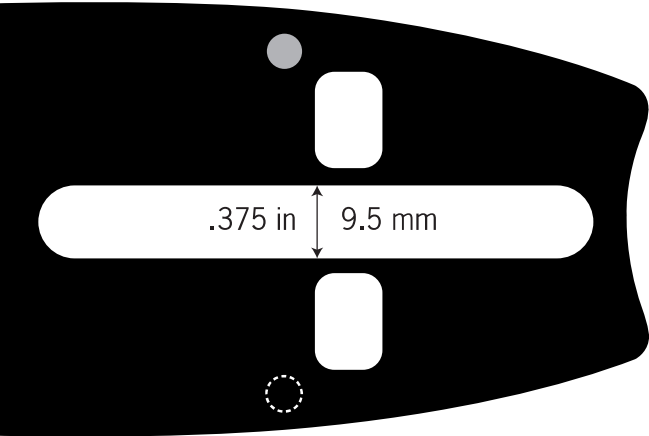
- Carlton mount – 55



Guide Bars – Chain Saw Mounts

D096

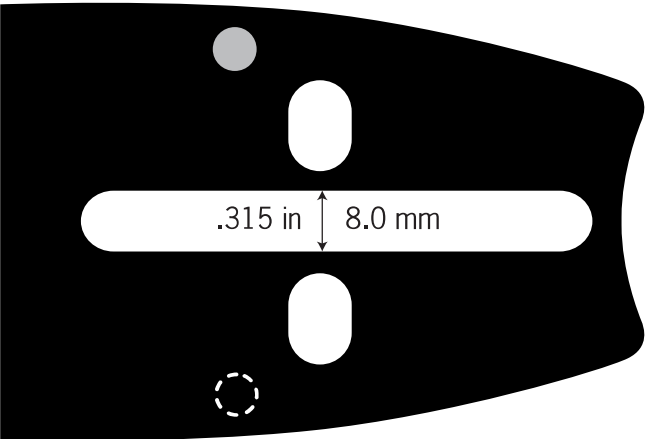
3



OEM Applications
Echo, Homelite, John Deere, Jonsered,
Olympyk (Oleo-Mac), Poulan/Poulan Pro, Remington

- D096**
- Carlton® mount – 21
 - Windsor® mount – HL

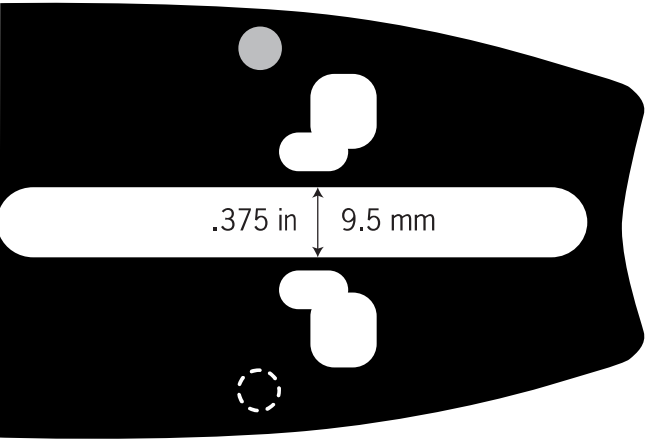
D176



OEM Applications
Echo, Fairmont, John Deere, McCulloch,
Poulan/Poulan Pro, Redmax, Sears, Skil, Tanaka

- D176**
- Carlton mount – 41
 - Windsor mount – UXL

D196



OEM Applications
Echo, Homelite, John Deere, Jonsered,
Olympyk (Oleo-Mac), Poulan/Poulan Pro, Remington,
Stanley

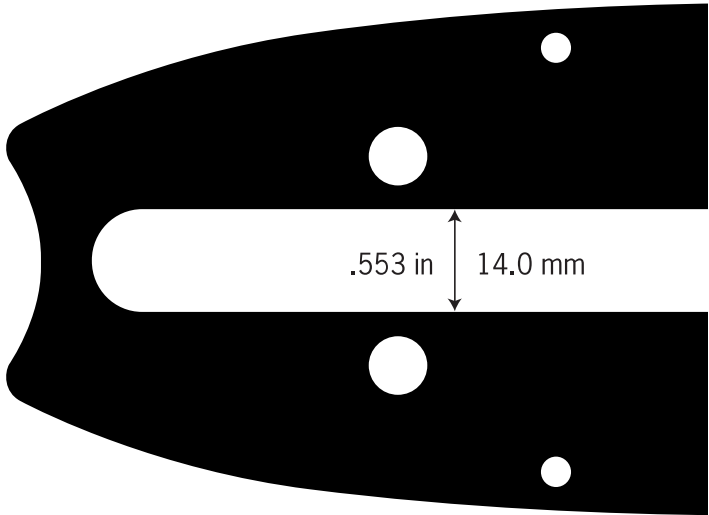
- D196**
- Carlton mount – 21
 - Windsor mount – HL

E031

OEM Applications
Stihl

E031

- Carlton® mount – 55
- Windsor® mount – 07



3

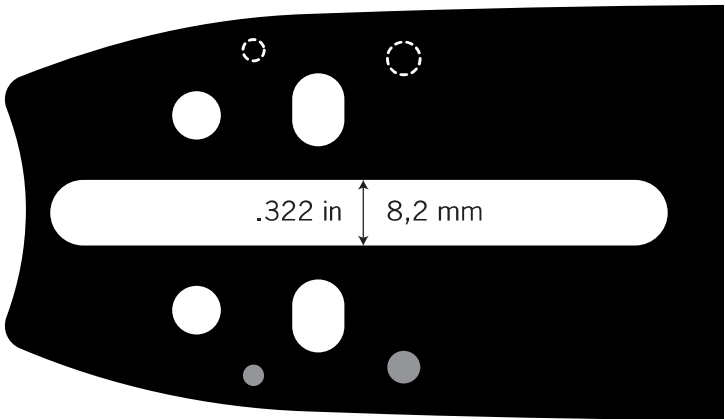
A041 / A074 / A095

Sculptor® Specialty Mount

OEM Applications
Multi-mount fits most popular chain-
saws used for carving
Echo, Husqvarna, Stihl and others

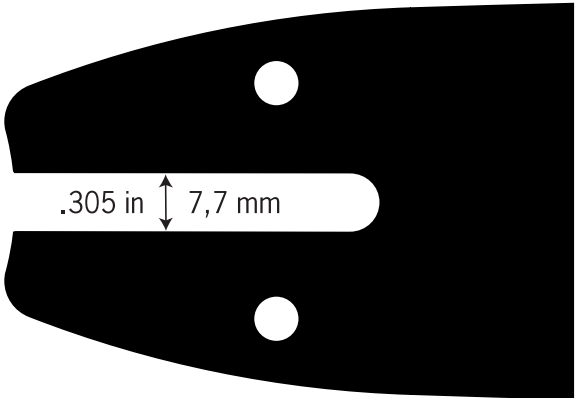
SCULPTOR mount

A041 / A095



A108

OEM Applications
Unitec and Cob Industry Hydraulic saws

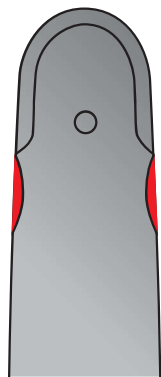


Guide Bars – Troubleshooting

Guide Bar Problems

Chipped rail

3

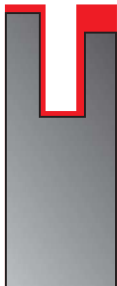


Cause
Chipping of rails behind hard tip. Continual pressure of bar on one area. Dull chain. Loose bar tension

Result
Material chipping out of one or both rails behind the hard tip

Solution
Reverse bar to reduce wear. Replace bar. (This chipping can cause chain damage)

Thin rail and low rail



Cause
Chain leaning over, cutting crooked. Forcing dull chain to cut. Damage to cutters on one side of chain

Result
Thin rail on one or both sides of bar. Rail could be blue color in thin area

Solution
Bar cannot be repaired if rail is thin and uneven. Replace it. Make sure chain doesn't continue to lean. If it does, replace with a new chain

Worn bar rails

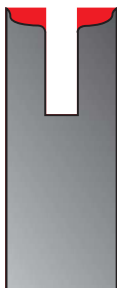


Cause
Worn bar rails are normal for a bar that has been in service for a period of time

Result
Shallow groove

Solution
Replace bar

Wire edge bar rail



Cause
Normal wear caused by pressure of chain on edges of bar rails

Result
Rail edges may chip if wire edge is not removed

Solution
Use a flat file on edge of bar rail to remove wire edge or Bar Rail Dresser #111439

Sprocket Nose Bar Problems

Blue discoloration on bar nose

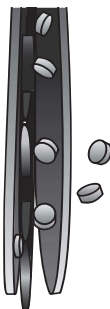


Cause
Nose was pinched. Friction from revolving sprocket caused heat and area turned blue. Could be lack of lubrication

Result
Entire edge turns blue or only in one or two spots

Solution
If this happens in the nose bearing area the bar is no longer serviceable. Replace bar if laminated bar

Spread nose rails and bearing loss



Cause
Chain jumped off bar. Carving with nose. Limb caught nose. Twisting nose. Any operating accident

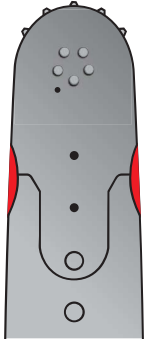
Result
Spread nose rails and loss of bearings

Solution
Replace bar or replace nose of RSN bar

Guide Bars – Troubleshooting

Sprocket Nose Bar Problems

Chipping at nose connection (replaceable nose)



Cause
Loose chain tension. Continual pressure in this area. Heavy limbing at this point

Result
Chipping at connection of both body and nose assembly

Solution
Replace nose assembly and dress rail of bar and nose to match

Section broken out of sprocket



Cause
Irregular operating condition which forced drive link sideways. Throwing the chain when limbing. Chain tension run too loose

Result
Open nose. Broken sprocket. Bearings fall out. One or two broken teeth

Solution
Replace bar nose assembly.

3

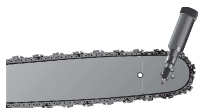
Basic Guide Bar Maintenance Tasks



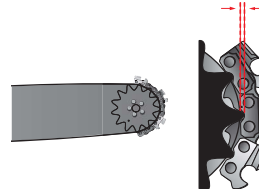
Chain Tension
Inspect before use and after every hour of use



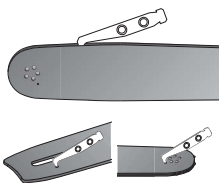
File Bar Edge
File bar edge to 90° weekly or use Bar Rail Dresser #111439



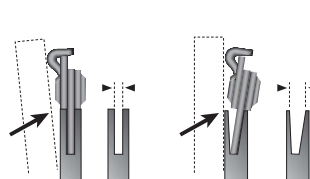
Bar Nose Grease
Turn nose sprocket while pumping grease until whole sprocket has new grease. Do not push dirt into hole



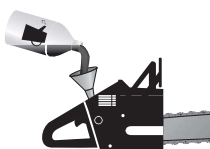
Bar Tip Clearance
On sprocket nose bars, check for clearance around the bar tip between top of rails and the bottom of cutters or tie straps weekly. Replace nose sprockets before cutters or tie straps contact the bar rails



Bar Cleaning
Clean bar channel, grease hole and, oil hole daily



Chain Lean
With chain on the bar, hold a straight-edge against the bar body and against a cutter side plate. A good groove will hold the chain straight, leaving a small gap between the straight edge and bar body. A worn groove will let the chain lean until straightedge is flush with bar body. Replace bar if groove is worn. Check weekly



Chain and Bar Oil
Inspect before use and after every hour of use