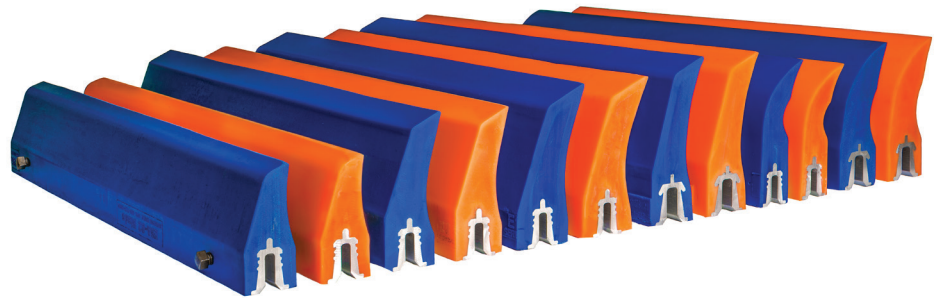


IT'S A NEW ERA OF
INNOVATION
AT AMERICAN EAGLE
MANUFACTURING



PRIMARY & SECONDARY REPLACEMENT BLADES



Uni-BLADE™

Patent Number
12246927

Uni-BLADE™ RETROFIT BLADES

PRIMARY BLADES



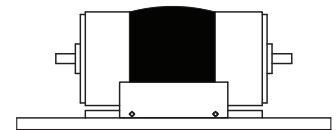
Blade Material Code

- M** - Ev-R-Wear ●
- U** - Standard ●
- C** - Chemical ●
- H** - High Heat ●
- W** - Food Grade ○

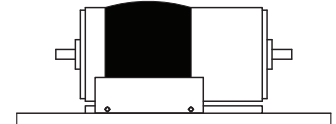
The patented UniBlade design allows for fit to any OEM, requiring only blade height and belt width for selection. American Eagles premium urethane formulations, listed to the left, are still available and customized to specific materials and environments.

Also, if you need to adjust the blade width to match the material path, no additional holes will need to be drilled to accommodate the new blade. Just order the blade width you need.

Material Path



Material load offset?
No Problem!



**Choose the Right Path
with Uni-Blade!**

No need to drill additional
holes to change Blade length
with Uni-Blade

Uni-BLADE™ RETROFIT BLADES

SECONDARY BLADES



Patent No.
12246927

Our UniBlade-style secondary replacement blades at belt width +3 inches matches CEMA standard width of the return rollers, allowing for belt alignment issues and imperfection. The new radius carbide inserts on either end protect your belt from damage and avoid cutting points.

Uni-BLADE™ RETROFIT BLADES

E10 SERIES Primary Blades

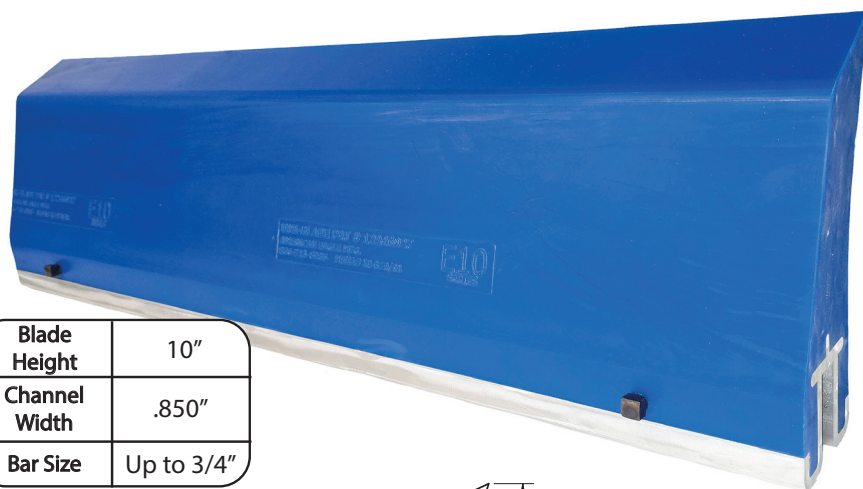


WHAT WILL IT FIT?

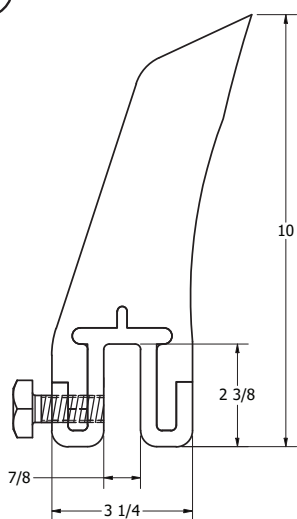
Flexco® Tuffshear® MMP
 Asgco® Super Skalper® HD
 Argonics™ S3Max™
 Martin® QC1 HD Max®
 Mato MDP235



Blade Height	10"
Channel Width	.850"
Bar Size	Up to 3/4"



Patent No.
12246927



Will fit up to 3/4" Bar

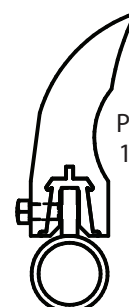
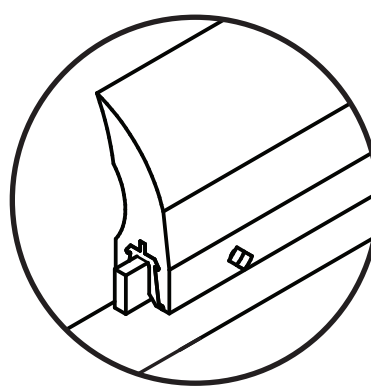
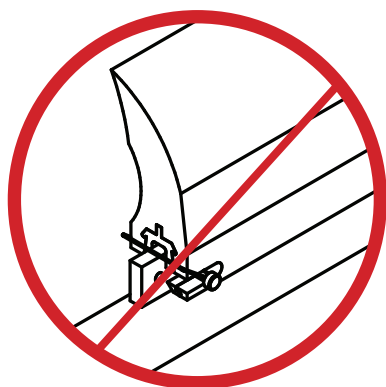
Belt Width	-6 Blade Width	Ev-R-Wear™	STANDARD URETHANE	Weight
		AEM Part Number	AEM Part Number	
18"	12"	E10M12	E10U12	14.4
24"	18"	E10M18	E10U18	21.6
30"	24"	E10M24	E10U24	28.8
36"	30"	E10M30	E10U30	36
42"	36"	E10M36	E10U36	43.2
48"	42"	E10M42	E10U42	50.4
54"	48"	E10M48	E10U48	57.6
60"	54"	E10M54	E10U54	64.8
66"	60"	E10M60	E10U60	72
72"	66"	E10M66	E10U66	79.2

No More Pins

No More Beam Clamps

Universal Blade

100% Engagement No More Chatter No More Loose Fit



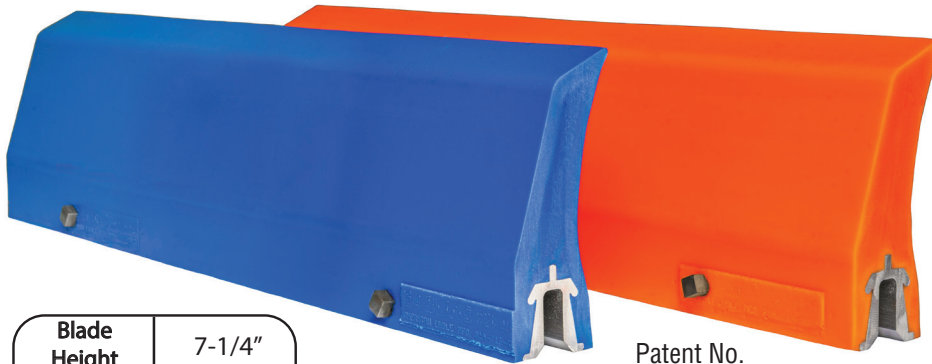
Patent No.
12246927

Martin® is a registered trademark of Martin Engineering, Neponset, IL. QC1 HD Max™ are trademarks of Martin Engineering, Neponset, IL.
 Argonics™ and Eraser™ are trademarks of Argonics, Inc, Marquette, MI.
 Flexco® is a registered trademark of Flexible Steel Lacing Company, Downers Grove, IL.
 Asgco® and Skalper® are registered trademarks of ASGCO Mfg, Inc, Allentown, PA.

Uni-BLADE™ RETROFIT BLADES

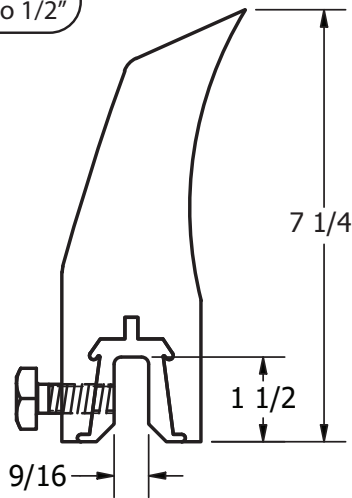


E4 SERIES Primary Blades



Patent No.
12246927

Blade Height	7-1/4"
Channel Width	9/16"
Bar Size	Up to 1/2"



Will fit up to 1/2" Bar

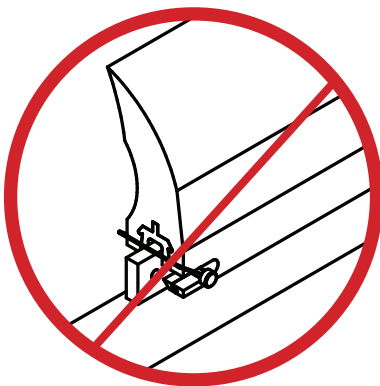
WHAT WILL IT FIT?

Argonics™ Eraser RPQ®
Argonics™ Eraser™
Asgco® Skalper® III & IV
Benetech® BEP1
Flexco® EZP1
Flexco® MSP
Martin® QC1HD®
Martin® QC1+HD®
Martin® QC1+PD®
Mato MDP185
Superior Exterra®



Belt Width	-2 Blade Width	BETTER OPTION Ev-R-Wear™	STANDARD URETHANE	Weight
		AEM Part Number	AEM Part Number	
18"	16"	E4M16	E4U16	8.8
24"	22"	E4M22	E4U22	12
30"	28"	E4M28	E4U28	15.3
36"	34"	E4M34	E4U34	18.6
42"	40"	E4M40	E4U40	22
48"	46"	E4M46	E4U46	25
54"	52"	E4M52	E4U52	28.5
60"	58"	E4M58	E4U58	31.5
66"	64"	E4M64	E4U64	35
72"	70"	E4M70	E4U70	38.2

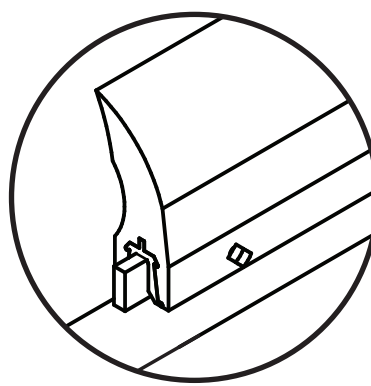
No More Pins



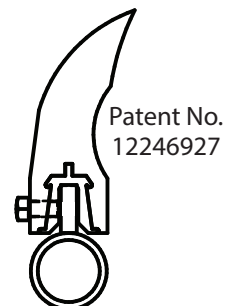
No More Beam Clamps



Universal Blade



100% Engagement
No More Chatter
No More Loose Fit

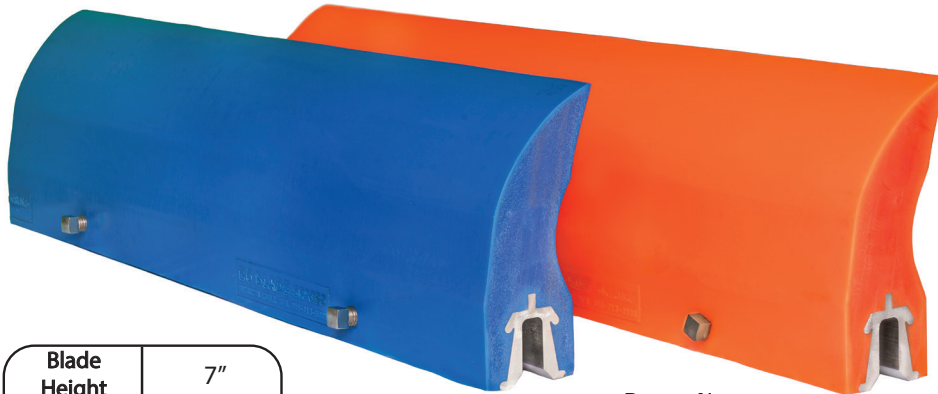


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Uni-BLADE™ RETROFIT BLADES



E6 SERIES Primary Blades

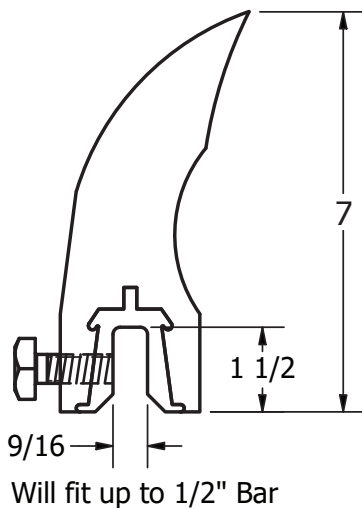


Blade Height	7"
Channel Width	9/16"
Bar Size	Up to 1/2"

Patent No.
12246927

WHAT WILL IT FIT?

Martin® QC1HD®
 Martin® QC1+HD®
 Martin® QC1+PD®
 Argonics™ Eraser RPQ®
 Argonics™ Eraser™
 Asgco® Skalper® III & IV
 Benetech® BEP1
 Flexco® EZP1
 Flexco® MSP
 Mato MDP185
 Superior Exterra®



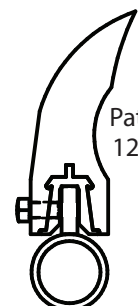
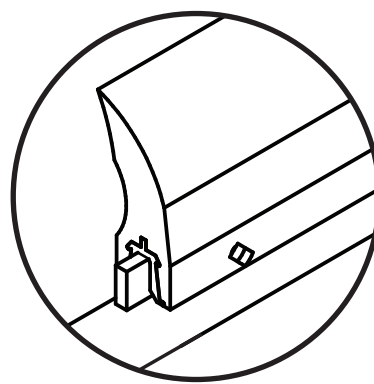
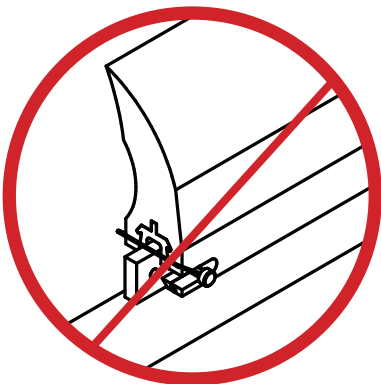
Belt Width	-2 Blade Width	BETTER OPTION Ev-R-Wear™	STANDARD URETHANE	Weight
		AEM Part Number	AEM Part Number	
18"	16"	E6M16	E6U16	8.8
24"	22"	E6M22	E6U22	12
30"	28"	E6M28	E6U28	15.3
36"	34"	E6M34	E6U34	18.6
42"	40"	E6M40	E6U40	22
48"	46"	E6M46	E6U46	25
54"	52"	E6M52	E6U52	28.5
60"	58"	E6M58	E6U58	31.5
66"	64"	E6M64	E6U64	35
72"	70"	E6M70	E6U70	38.2

No More Pins

No More Beam Clamps

Universal Blade

100% Engagement No More Chatter No More Loose Fit



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 Asgco® and Skalper® are registered trademarks of ASGCO Mfg, Inc, Allentown, PA.

Uni-BLADE™ RETROFIT BLADES



E1 SERIES Primary Blades

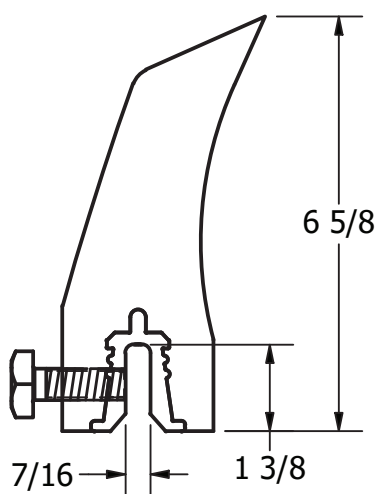


Blade Height	6-5/8"
Channel Width	7/16"
Bar Size	Up to 3/8"

Patent No.
12246927

WHAT WILL IT FIT?

Arch Saber® SB
Argonics™ Micro Eraser™
Argonics™ Eraser PQ™
Martin® PV™
Martin® QC1™
Martin® QC1+PV™
Superior Exterra®



Will fit up to 3/8" Bar

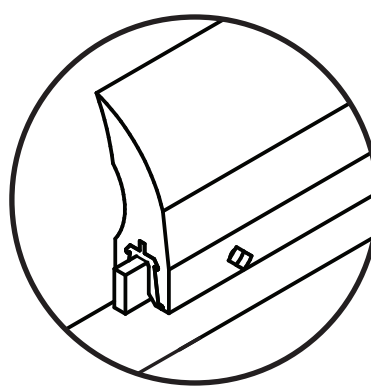
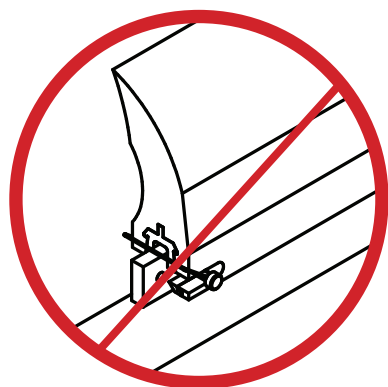
Belt Width	-2 Blade Width	BETTER OPTION Ev-R-Wear™	STANDARD URETHANE	Weight
		AEM Part Number	AEM Part Number	
18"	16"	E1M16	E1U16	8
24"	22"	E1M22	E1U22	11
30"	28"	E1M28	E1U28	14
36"	34"	E1M34	E1U34	17
42"	40"	E1M40	E1U40	20
48"	46"	E1M46	E1U46	23
54"	52"	E1M52	E1U52	26
60"	58"	E1M58	E1U58	29
66"	64"	E1M64	E1U64	32
72"	70"	E1M70	E1U70	35

No More Pins

No More Beam Clamps

Universal Blade

100% Engagement No More Chatter No More Loose Fit



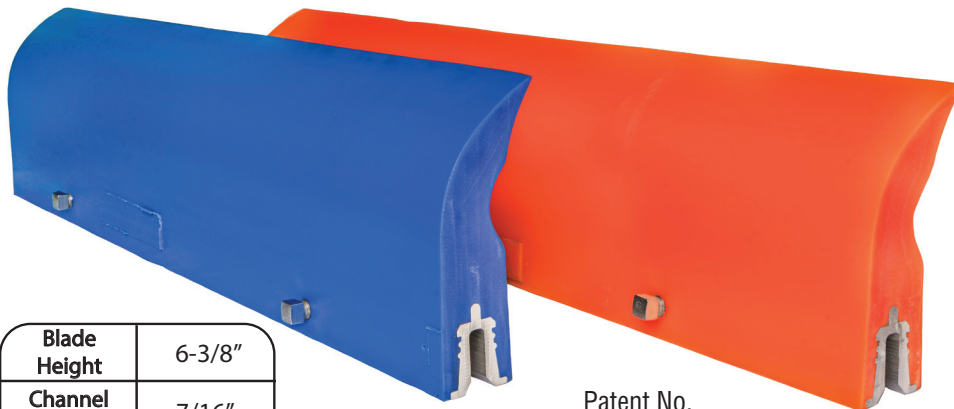
Patent No.
12246927

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Uni-BLADE™ RETROFIT BLADES



PE6 SERIES Primary Blades

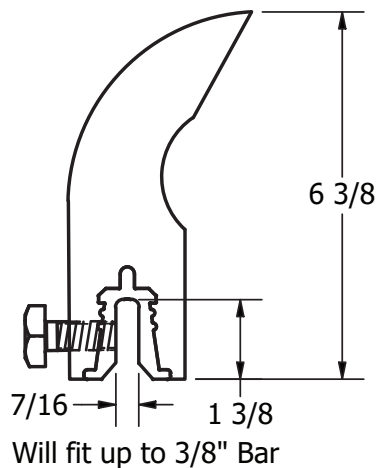


Blade Height	6-3/8"
Channel Width	7/16"
Bar Size	Up to 3/8"

Patent No.
12246927

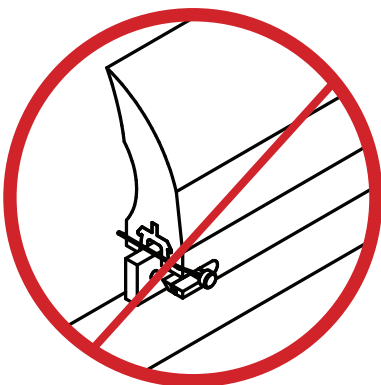
WHAT WILL IT FIT?

Martin® PV™
Martin® QC1™
Martin® QC1+PV™
Argonics™ Micro Eraser™
Argonics™ Eraser PQ™
Arch Saber SB®
Superior Exterra®



Belt Width	-2 Blade Width	Ev-R-Wear™	STANDARD URETHANE	Weight
		AEM Part Number	AEM Part Number	
18"	16"	PE6M16	PE6U16	8
24"	22"	PE6M22	PE6U22	11
30"	28"	PE6M28	PE6U28	14
36"	34"	PE6M34	PE6U34	17
42"	40"	PE6M40	PE6U40	20
48"	46"	PE6M46	PE6U46	23
54"	52"	PE6M52	PE6U52	26
60"	58"	PE6M58	PE6U58	29
66"	64"	PE6M64	PE6U64	32
72"	70"	PE6M70	PE6U70	35

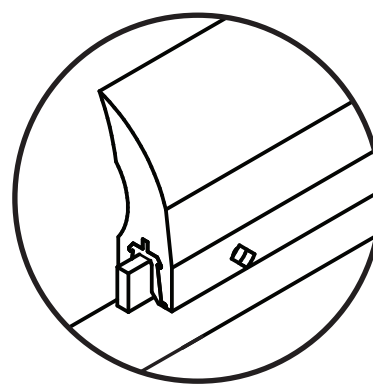
No More Pins



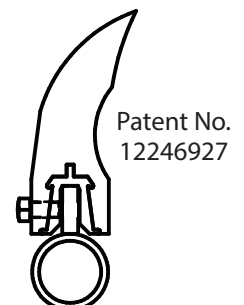
No More Beam Clamps



Universal Blade



100% Engagement No More Chatter No More Loose Fit



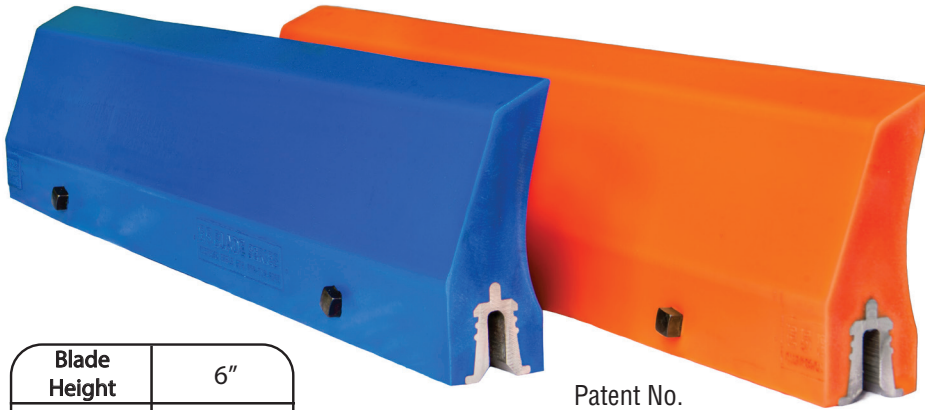
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Uni-BLADE™ RETROFIT BLADES

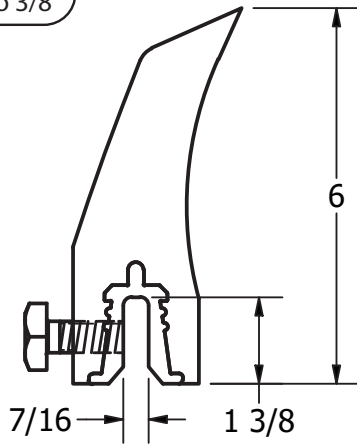


E5 SERIES Primary Blades



Patent No.
12246927

Blade Height	6"
Channel Width	7/16"
Bar Size	Up to 3/8"



Will fit up to 3/8" Bar

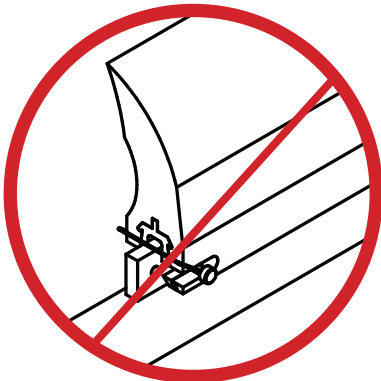
WHAT WILL IT FIT?

Argonics™ Micro Eraser™
Argonics™ Eraser PQ™
Arch Saber® SB
Asgco® Pit Skalper®
Martin® PV™
Martin® QC1™
Martin® QC1+PV™
Argonics™ MES



Belt Width	-2 Blade Width	BETTER OPTION Ev-R-Wear™	STANDARD URETHANE	Weight
		AEM Part Number	AEM Part Number	
18"	16"	E5M16	E5U16	7
24"	22"	E5M22	E5U22	9
30"	28"	E5M28	E5U28	11.5
36"	34"	E5M34	E5U34	14
42"	40"	E5M40	E5U40	16.5
48"	46"	E5M46	E5U46	19
54"	52"	E5M52	E5U52	21.5
60"	58"	E5M58	E5U58	24
66"	64"	E5M64	E5U64	26.5
72"	70"	E5M70	E5U70	29

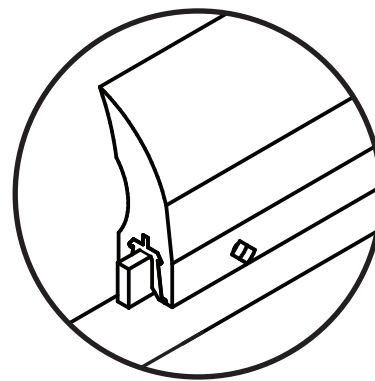
No More Pins



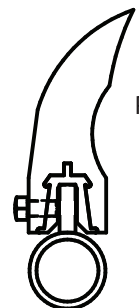
No More Beam Clamps



Universal Blade



100% Engagement No More Chatter No More Loose Fit



Patent No.
12246927

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Saber® is a registered trademark of Arch Environmental Equipment, Inc, Paducah, KY.
Asgco® and Skalper® are registered trademarks of ASGCO Mfg, Inc, Allentown, PA.
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Uni-BLADE™ RETROFIT BLADES

MES SERIES Primary Blades

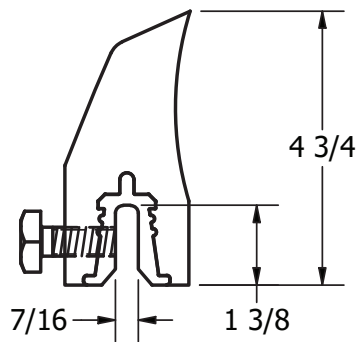


Blade Height	4-3/4"
Channel Width	7/16"
Bar Size	Up to 3/8"

Patent No.
12246927

WHAT WILL IT FIT?

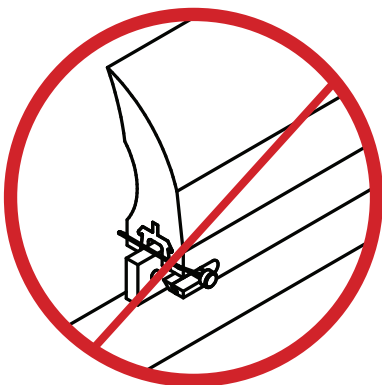
Arch Mini Saber®
Asgco® Mini Skalper®
Flexco® EZP-LS
Mato MDP120



Will fit up to 3/8" Bar

Belt Width	-2 Blade Width	BETTER OPTION Ev-R-Wear™	STANDARD URETHANE	Weight
		AEM Part Number	AEM Part Number	
18"	16"	E5A-02M16	E5A-02U16	5
24"	22"	E5A-02M22	E5A-02U22	7
30"	28"	E5A-02M28	E5A-02U28	9
36"	34"	E5A-02M34	E5A-02U34	11
42"	40"	E5A-02M40	E5A-02U40	13
48"	46"	E5A-02M46	E5A-02U46	14.5
54"	52"	E5A-02M52	E5A-02U52	16.5
60"	58"	E5A-02M58	E5A-02U58	18.5
66"	64"	E5A-02M64	E5A-02U64	20
72"	70"	E5A-02M70	E5A-02U70	22

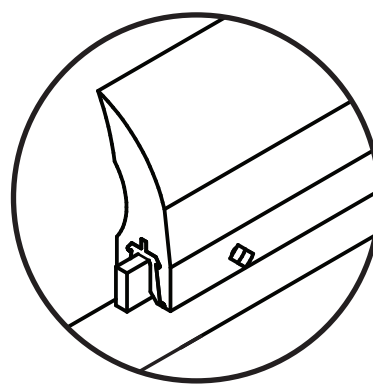
No More Pins



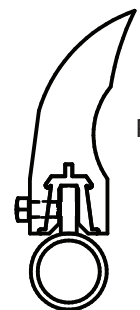
No More Beam Clamps



Universal Blade



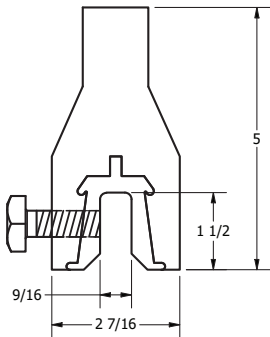
100% Engagement No More Chatter No More Loose Fit



Patent No.
12246927

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SC5 SERIES URETHANE Secondary Blades



Patent No.
12246927

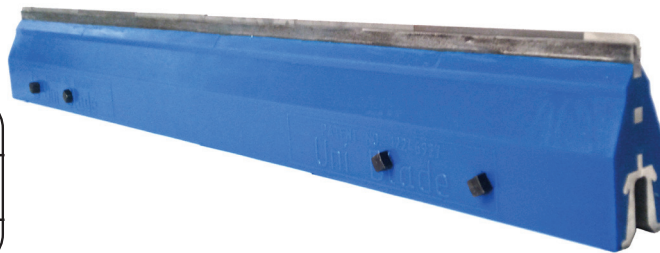
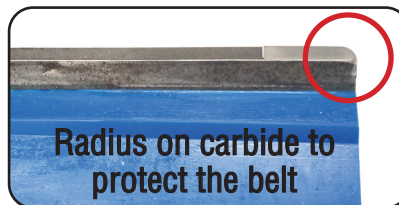
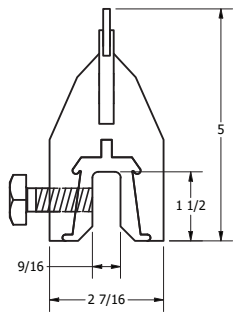


Blade Height	5"
Channel Width	9/16"
Bar Size	Up to 1/2"

Ev-R-Wear™

Belt Width	+3 Blade Width	AEM Part Number	Weight
24"	27"	SC5MUR27	13.5 lbs.
30"	33"	SC5MUR33	15 lbs.
36"	39"	SC5MUR39	19 lbs.
42"	45"	SC5MUR45	22 lbs.
48"	51"	SC5MUR51	25 lbs.
54"	57"	SC5MUR57	28 lbs.
60"	63"	SC5MUR63	31 lbs.
66"	69"	SC5MUR69	32.5 lbs.
72"	75"	SC5MUR75	35.5 lbs.
84"	87"	SC5MUR87	42.5 lbs.
96"	99"	SC5MUR99	48.5 lbs.

SC5 SERIES CARBIDE Secondary Blades

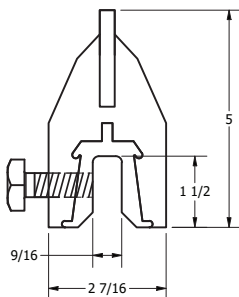


Blade Height	5"
Channel Width	9/16"
Bar Size	Up to 1/2"

Ev-R-Wear™

Belt Width	+3 Blade Width	AEM Part Number	Weight
24"	27"	SC5MGC27	16.5 lbs.
30"	33"	SC5MGC33	20 lbs.
36"	39"	SC5MGC39	23.5 lbs.
42"	45"	SC5MGC45	27 lbs.
48"	51"	SC5MGC51	30.5 lbs.
54"	57"	SC5MGC57	34.5 lbs.
60"	63"	SC5MGC63	37.8 lbs.
66"	69"	SC5MGC69	41.5 lbs.
72"	75"	SC5MGC75	45 lbs.
84"	87"	SC5MGC87	52.5 lbs.
96"	99"	SC5MGC99	59.5 lbs.

SC5 SERIES AR Secondary Blades



Blade Height	5"
Channel Width	9/16"
Bar Size	Up to 1/2"

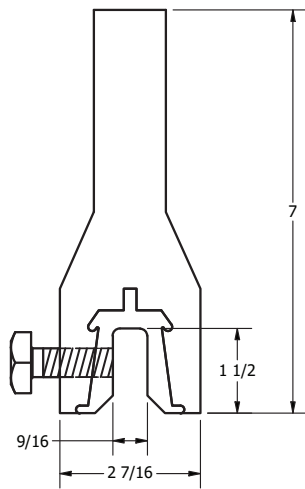
Ev-R-Wear™

Belt Width	+3 Blade Width	AEM Part Number	Weight
24"	27"	SC5MGA27	16.5 lbs.
30"	33"	SC5MGA33	20 lbs.
36"	39"	SC5MGA39	23.5 lbs.
42"	45"	SC5MGA45	27 lbs.
48"	51"	SC5MGA51	30.5 lbs.
54"	57"	SC5MGA57	34.5 lbs.
60"	63"	SC5MGA63	37.8 lbs.
66"	69"	SC5MGA69	41.5 lbs.
72"	75"	SC5MGA75	45 lbs.
84"	87"	SC5MGA87	52.5 lbs.
96"	99"	SC5MGA99	59.5 lbs.

Uni-BLADE™ RETROFIT BLADES

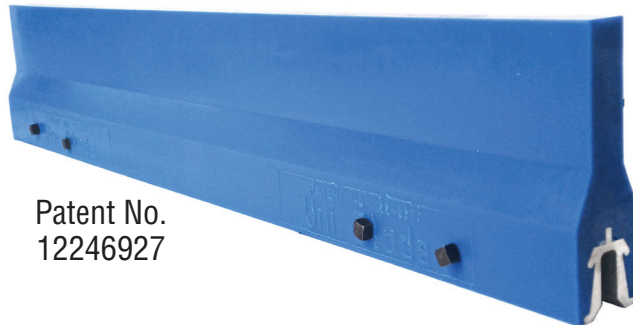


SC7 SERIES URETHANE Secondary Blades



Patent No.
12246927

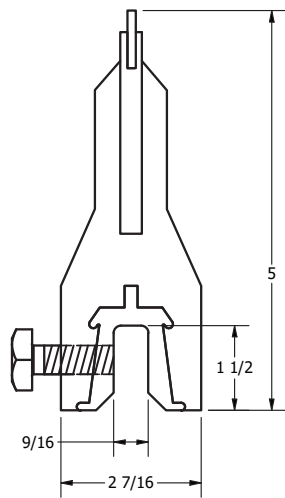
Blade Height	7"
Channel Width	9/16"
Bar Size	Up to 1/2"



Ev-R-Wear™

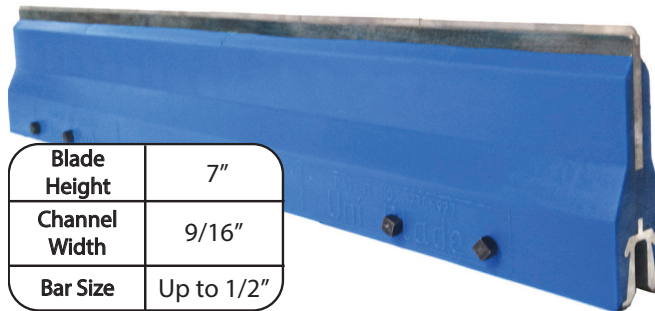
Belt Width	+3 Blade Width	AEM Part Number	Weight
24"	27"	SC7MUR27	16.5 lbs.
30"	33"	SC7MUR33	20 lbs.
36"	39"	SC7MUR39	23.5 lbs.
42"	45"	SC7MUR45	27 lbs.
48"	51"	SC7MUR51	30.5 lbs.
54"	57"	SC7MUR57	34.5 lbs.
60"	63"	SC7MUR63	38 lbs.
66"	69"	SC7MUR69	41.5 lbs.
72"	75"	SC7MUR75	45 lbs.
84"	87"	SC7MUR87	52.5 lbs.
96"	99"	SC7MUR99	59.5 lbs.

SC7 SERIES CARBIDE Secondary Blades



Blade Height	7"
Channel Width	9/16"
Bar Size	Up to 1/2"

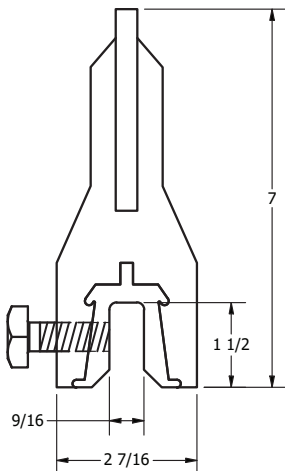
Radius on carbide to
protect the belt



Ev-R-Wear™

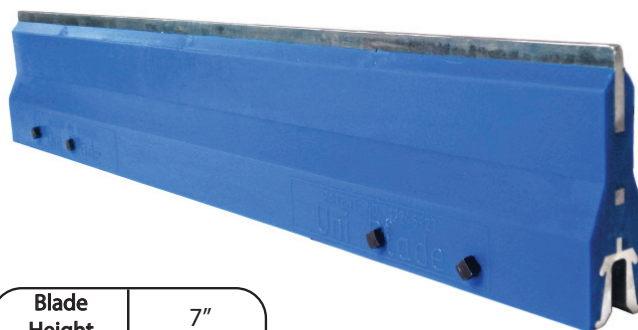
Belt Width	+3 Blade Width	AEM Part Number	Weight
24"	27"	SC7MGC27	20.5 lbs.
30"	33"	SC7MGC33	28 lbs.
36"	39"	SC7MGC39	33 lbs.
42"	45"	SC7MGC45	38.5 lbs.
48"	51"	SC7MGC51	43.5 lbs.
54"	57"	SC7MGC57	48.5 lbs.
60"	63"	SC7MGC63	53.5 lbs.
66"	69"	SC7MGC69	59 lbs.
72"	75"	SC7MGC75	64 lbs.
84"	87"	SC7MGC87	74 lbs.
96"	99"	SC7MGC99	85 lbs.

SC7 SERIES AR Secondary Blades



Blade Height	7"
Channel Width	9/16"
Bar Size	Up to 1/2"

Patent No.
12246927



Ev-R-Wear™

Belt Width	+3 Blade Width	AEM Part Number	Weight
24"	27"	SC7MGA27	20.5 lbs.
30"	33"	SC7MGA33	28 lbs.
36"	39"	SC7MGA39	33 lbs.
42"	45"	SC7MGA45	38.5 lbs.
48"	51"	SC7MGA51	43.5 lbs.
54"	57"	SC7MGA57	48.5 lbs.
60"	63"	SC7MGA63	53.5 lbs.
66"	69"	SC7MGA69	59 lbs.
72"	75"	SC7MGA75	64 lbs.
84"	87"	SC7MGA87	74 lbs.
96"	99"	SC7MGA99	85 lbs.

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