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Exclusive to BOSS Owners, joining this community gives you a profile page, a free gift and access to special offers and information on BOSS products and services.



SnowCare for Troops is a nationwide outreach program that performs free snow removal for the families of men and women serving overseas and disabled veterans.



BOSS PRODUCTS 2010 THE BOSS WAY P.O. BOX 787 IRON MOUNTAIN, MI 49801-0787 BOSS SNOWPLOW PRODUCTS ARE DESIGNED AND MANUFACTURED IN AN APPROVED ISO 9001:2008 REGISTERED FACILITY.

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# HEAVY EQUIPMENT 2017

SNOWPLOWS







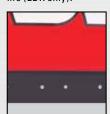
STANDARD FEATURES:



- > High-Efficiency Moldboard features a 70-degree attack angle that "rolls" the snow and reduces resistance.
- > Exclusive Self-Adjusting Box Wings automatically adjust to the contour of the pavement.
- Universal Fork Mounting System attaches quickly and easily with a simple slide. Wear shims reduce wear on hitch system, preventing binding and are easily replaceable.
- > Segmented Trip-Edge Design is engineered so each cutting edge segment trips individually.

- > Heavy-Duty Trip Springs are tough, tested and proven in some of the harshest environments.
- > Exclusive Support Struts pivot for structural strength, stability and long-term reliability.
- > AR450 Hardox® Wing Shoes provide superior wear resistance for long-term durability.

**Cutting Edge segments** are reversible to maximize wear life (LDR only).



Universal Fork Mounting System attaches quickly and easily with a simple slide (Fork Mounting System for LDR Box Plows featured below).



Heavy-Duty Trip Springs are tough, tested and proven in some of the harshest environments.

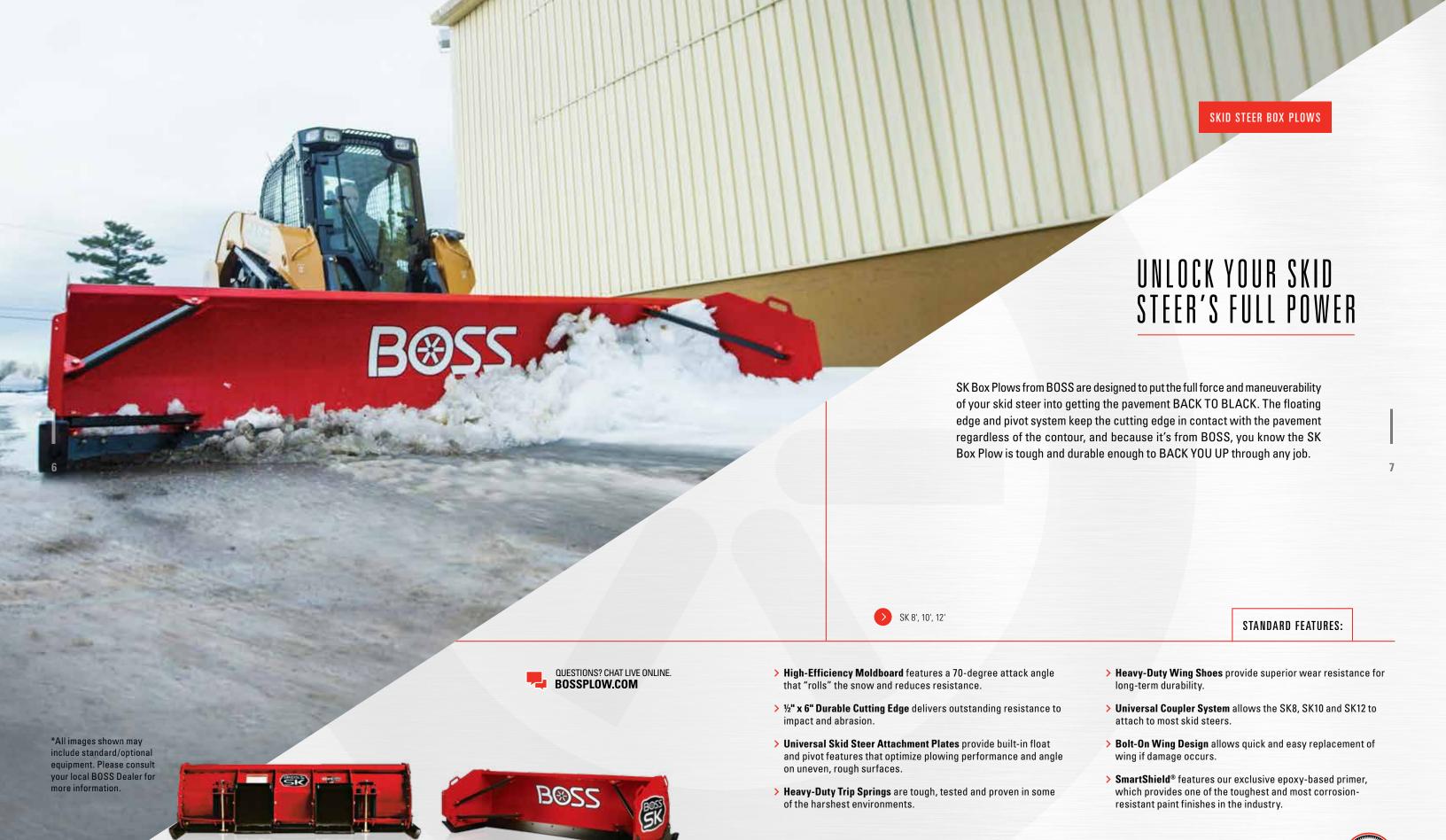


Exclusive SmartShield® finish delivers durable corrosion protection and a long-lasting, high-gloss shine.









Features a universal coupler that attaches to most skid steer attachment systems. Available in 8', 10' and 12' sizes.

Smart Shield

## ROLL WITH WINTER'S PUNCHES

BOSS Straight-Blade Trip-Edge Snowplows for Skid Steers are engineered to power through the heaviest snow and any obstacles that come with it. The extra-rigid moldboard and trip-edge technology ensure that only the cutting edge trips when you hit an obstacle, so you won't lose the load you're pushing. Trip-Edge Skid Steer Snowplows feature four adjustable trip return springs, so you can customize the trip spring tension for the job at hand. Available in steel and stainless steel, BOSS Trip-Edge Skid Steer Snowplows are built to BACK YOU UP.

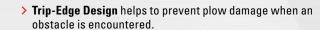
STANDARD FEATURES:



Steel for Skid Steer



Stainless Steel for Skid Steer



- > Adjustable Trip Springs allow you to customize the trip spring tension.
- > Cast-Iron Plow Shoes provide extended life to cutting edge compared to steel shoes.
- > Reinforced Moldboard increases blade rigidity for increased durability.

- > Universal Skid Steer Attachment Plates provide built-in float and pivot features that optimize plowing performance and angle on uneven, rough surfaces.
- > Adjustable Mounting Height accommodates both track and wheel skid steer loaders.









\*All images shown may include standard/optional equipment. Please consult your local BOSS Dealer for more information.

Trip-Edge



Adjustable Trip Springs





8' Super-Duty Trip-Edge Steel Skid Steer

SUPER-DUTY



John Deere 3 & 4 Series

John Deere 5 Series and Kubota Grand L40

HTX Straight-Blade HTX V-Plow XT Super-Duty Straight-Blade Plows T Standard-Duty Straight-Blade Plows

EXT Trip-Edge Plows

Additional applications coming soon! Visit bossplow.com for more details.

FEATURES:



\*All images shown may

equipment. Please consult

your local BOSS Dealer for more information.

- John Deere 3 & 4 Series Tractor Models are compatible with HTX Straight-Blade and V-Plows.
- John Deere 5 Series and Kubota Grand L40 Tractor Models work with DXT, XT, Super-Duty Straight-Blades, EXT, Standard-Duty Straight-Blade Plows and Trip-Edge Plows.
- > Complete Plow Package includes blade crate, plow box, tractor undercarriage and control kit.
- > Truck Plows for Tractors use your existing truck plow on your tractor with no modifications.









## BOSS SNOWPLOW AUTHORIZED ACCESSORIES



#### **AR450 HARDOX® WING SHOES**

Experience superior wear resistance and long-term durability with the Hardox® wing shoes designed specifically for your LDR, BH and SK Box Plows.

SK WING SHOE (RIGHT SIDE)	BXP16589
SK WING SHOE (LEFT SIDE)	BXP16590
BH WING SHOE (RIGHT SIDE)	
BH WING SHOE (LEFT SIDE)	
LDR WING SHOE (RIGHT SIDE)	
LDR WING SHOE (LEFT SIDE)	BXP16791



#### **UNIVERSAL BOX PLOW COUPLER KIT**

The Universal Box Plow Coupler Kit offers a quick connect/disconnect option when attaching a BOSS BH or LDR Box Plow to the arms of a loader.

BOX PLOW UNIVERSAL COUPLER KIT	BXP16881
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#### **HITCH WEAR SHIMS**

The Box Plow Hitch Wear Shims reduce wear on the hitch system, preventing binding on the hitch, and are easily replaceable.

OX PLOW HITCH WEAR SHIM KIT	DVD1C0//



## TRACTOR PLOWS

#### SUPER-DUTY STRAIGHT-BLADE

SPECIFICATIONS	7'6" Super-Duty Steel	8' Super-Duty Steel	8'6" Super-Duty Steel	9' Super-Duty Steel
Blade Width (Straight)	90" (229 cm)	96" (244 cm)	102" (259 cm)	108" (274 cm)
Plowing Width @ 30° Angle	78" (198 cm)	83" (211 cm)	88" (224 cm)	93½" (238 cm)
Blade Height	29" (74 cm)	29" (74 cm)	29" (74 cm)	29" (74 cm)
Blade Thickness	11-ga Steel	11-ga Steel	11-ga Steel	11-ga Steel
Cutting Edge	½" x 6" (1.3 cm x 15 cm)	½" x 6" (1.3 cm x 15 cm)	½" x 6" (1.3 cm x 15 cm)	½" x 6" (1.3 cm x 15 cm)
Reinforcement Ribs	7 vertical, 2 diagonal	7 vertical, 2 diagonal	7 vertical, 2 diagonal	7 vertical, 2 diagonal
Plow Shoes	Cast iron	Cast iron	Cast iron	Cast iron
Trip Springs	4	4	4	4
Angle Cylinders	1½" x 10" (4 cm x 25 cm)	1½" x 10" (4 cm x 25 cm)	1½" x 10" (4 cm x 25 cm)	1½" x 10" (4 cm x 25 cm)
Lift Cylinder	2" x $1\frac{1}{8}$ " x $10$ " (5 cm x 3 cm x 25 cm)	2" x 11/8" x 10" (5 cm x 3 cm x 25 cm)	2" x 11/8" x 10" (5 cm x 3 cm x 25 cm)	2" x 11/8" x 10" (5 cm x 3 cm x 25 cm)
Shock Absorber	1	1	1	1
Attachment System	SmartHitch 2	SmartHitch 2	SmartHitch 2	SmartHitch 2
Plow Weight*	680 lb <sup>B</sup> (308 kg)	698 lb <sup>B</sup> (317 kg)	720 lb <sup>8</sup> (327 kg)	742 lb <sup>8</sup> (337 kg)
Plow Lights	SL3 L.E.D. with Ice Shield Technology	SL3 L.E.D. with Ice Shield Technology	SL3 L.E.D. with Ice Shield Technology	SL3 L.E.D. with Ice Shield Technology

<sup>\*</sup>Plow weight does not include vehicle mount weight. BVehicle mount weight range: 75-105 lb (34-48 kg).

TRACTOR APPLICATION: JOHN DEERE® 5 SERIES AND KUBOTA® GRAND L40 TRACTOR MODELS

SPECIFICATIONS	EXT 8' Retracted and 10' Expanded	SPECIFICATIONS	EXT 8' Retracted and 10' Expanded
Blade Width (Retracted)	96" (244 cm)	Trip Springs	4
Blade Width (Extended)	120" (305 cm)	Angle Cylinders	1½" x 10" (4 cm x 25 cm)
Plowing Width @ 30° Angle	83" (211 cm)-IN, 103" (262 cm)-OUT	Wing Cylinders	1½" x 1½" x 12¾" (4 cm x 3 cm x 32 cm)
Blade Height	30" (76.2 cm)	Lift Cylinder	$2" \times 11/6" \times 10" (5 \text{ cm } \times 3 \text{ cm } \times 25 \text{ cm})$
Blade Thickness	11-ga Steel	Shock Absorber	1
Cutting Edge	½" (1.27 cm) AR450	Attachment System	SmartHitch 2
Reinforcement Ribs	9 vertical	Plow Weight*	970 lb <sup>8</sup>
Plow Shoes	Optional	Plow Lights	SL3 L.E.D. with Ice Shield Technology

<sup>\*</sup>Plow weight does not include vehicle mount weight. BVehicle mount weight range: 75-105 lb (34-48 kg).

### TRACTOR PLOWS

TRACTOR APPLICATION: JOHN DEERE® 5 SERIES AND KUBOTA® GRAND L40 TRACTOR MODELS

SPECIFICATIONS	7'6" XT Steel	8'2" XT Steel / Poly	9'2" XT Steel / Poly**
Blade Width (Straight)	90" (229 cm)	98" (249 cm)	110" (279 cm)
Plowing Width (V position)	81" (206 cm)	88" (224 cm)	99" (252 cm)
Plowing Width (Scoop)	74" (188 cm)	81" (206 cm)	92" (234 cm)
Plowing Width @ 30° Angle	77" (196 cm)	85" (216 cm)	95" (241 cm)
Blade Height	36" (91 cm) at end, 30" (76 cm) at center	37" (94 cm) at end, 30" (76 cm) at center	38" (96.52 cm) at end, 30" (76 cm) at center
Blade Thickness	14-ga Steel	11-ga Steel / 3/8" (1 cm) Poly	11-ga Steel / 3/8" (1 cm) Poly
Cutting Edge (AR450)	½" x 6" (1.3 cm x 15 cm)	½" x 6" (1.3 cm x 15 cm)	½" x 6" (1.3 cm x 15 cm)
Reinforcement Ribs	6 vertical, 2 diagonal	6 vertical, 2 diagonal	8 vertical, 2 diagonal
Plow Shoes	Optional	Optional	Optional
Trip Springs	4	4	4
SmartLock Cylinders	1½" x 10" (4 cm x 25 cm)	1½" x 10" (4 cm x 25 cm)	1½" x 10" (4 cm x 25 cm)
Lift Cylinder	2" x $1\frac{1}{8}$ " x $10$ " (5 cm x 3 cm x 25 cm)	2" x 1½" x 10" (5 cm x 3 cm x 25 cm)	$2"\ x\ 1^{1}\!/\!\!s"\ x\ 10"$ (5 cm x 3 cm x 25 cm)
Attachment System	SmartHitch 2	SmartHitch 2	SmartHitch 2
Plow Weight*	713 lb <sup>8</sup> (323 kg)	785 lb <sup>B</sup> (356 kg) / 795 lb <sup>B</sup> (361 kg)	842 lb <sup>8</sup> (382 kg) / 852 lb <sup>8</sup> (387 kg)
Plow Lights	SL3 L.E.D. with Ice Shield Technology	SL3 L.E.D. with Ice Shield Technology	SL3 L.E.D. with Ice Shield Technology
Plow weight does not include vehicle moun	t weight. BVehicle mount weight range: 75-105 lb (34-48 kg).		20

#### HTX V AND STRAIGHT-BLADES

TRACTOR APPLICATION: JOHN DEERE® 3 & 4 SERIES TRACTOR MODELS

SPECIFICATIONS	7'6" HTX V-Plow Steel	7' Steel / Poly / Stainless HTX	7'6" Steel / Poly / Stainless HTX
Blade Width (Straight)	90" (229 cm)	84" (213 cm)	90" (229 cm)
Plowing Width @ 30° Angle	78" (198 cm)	73" (185 cm)	78" (198 cm)
Blade Height	32" (81 cm) at end, 25" (63 cm) at center	26" (66 cm)	26" (66 cm)
Plowing Width (V position)	81" (206 cm)	N/A	N/A
Plowing Width (Scoop)	74" (188 cm)	N/A	N/A
Blade Thickness	14-ga Steel	14-ga (0.19 cm) Mild Steel / ¼" (0.6 cm) Poly / 14-ga (0.19 cm) Stainless Steel	14-ga (0.19 cm) Mild Steel / ¼" (0.6 cm) Poly / 14-ga (0.19 cm) Stainless Steel
Cutting Edge	3/8" x 6" (1 cm x 15 cm)	3/8" x 6" (1 cm x 15 cm)	3/8" x 6" (1 cm x 15 cm)
Reinforcement Ribs	6 vertical, 2 diagonal	4 vertical, 2 diagonal	6 vertical, 2 diagonal
Plow Shoes	Optional	Optional	Optional
Trip Springs	2	2	2
SmartLock Cylinders	1¼" x 8¼" (3 cm x 21 cm)	N/A	N/A
Angle Cylinders	N/A	1½" x 6½" (4 cm x 17 cm)	1½" x 6½" (4 cm x 17 cm)
Lift Cylinder	1¾" x 11½" x 10" (5 cm x 3 cm x 25 cm)	1¾" x 11/8" x 10" (5 cm x 3 cm x 25 cm)	1¾" x 11/8" x 10" (5 cm x 3 cm x 25 cm)
Attachment System	SmartHitch 2	SmartHitch 2	SmartHitch 2
Plow Weight*	490 lb <sup>A</sup> (222 kg)	393 lb <sup>a</sup> (178 kg) / 367 lb <sup>a</sup> (166 kg) / 393 lb <sup>a</sup> (178 kg)	440 lb <sup>A</sup> (200 kg) / 416 lb <sup>A</sup> (188 kg) / 440 lb <sup>A</sup> (200 kg)
Plow Lights	SL3 L.E.D. with Ice Shield Technology	SL3 L.E.D. with Ice Shield Technology	SL3 L.E.D. with Ice Shield Technology

<sup>\*</sup>Plow weight does not include vehicle mount weight. AVehicle mount weight range: 45-75 lb (20-34 kg).

STANDARD-DUTY STRAIGHT-BLADE
TRACTOR APPLICATION: JOHN DEERE® 5 SERIES AND KUBOTA® GRAND L40 TRACTOR MODELS

SPECIFICATIONS	7'6" Standard-Duty Steel	SPECIFICATIONS	7'6" Standard-Duty Steel
Blade Width (Straight)	90" (229 cm)	Trip Springs	3
Plowing Width @ 30° Angle	78" (198 cm)	Angle Cylinders	1½" x 10" (4 cm x 25 cm)
Blade Height	27½" (70 cm)	Lift Cylinder	2" x 11/8" x 10" (5 cm x 3 cm x 25 cm)
Blade Thickness	14-ga high-strength Steel	Shock Absorber	1
Cutting Edge	3/8" x 6" (1 cm x 15 cm)	Attachment System	SmartHitch 2
Reinforcement Ribs	7 vertical	Plow Weight*	597 lb <sup>8</sup> (271 kg)
Plow Shoes	Cast iron	Plow Lights	SL3 L.E.D. with Ice Shield Technology

<sup>\*</sup>Plow weight does not include vehicle mount weight. BVehicle mount weight range: 75-105 lb (34-48 kg).



#### TRACTOR PLOWS

#### NYT

TRACTOR APPLICATION: JOHN DEERE® 5 SERIES AND KUBOTA® GRAND L40 TRACTOR MODELS



<sup>\*</sup>Plow weight does not include vehicle mount weight. \*Vehicle mount weight range: 130-160 lb (59-73 kg). \*\*The tripping base angles on the DXT come standard with curb guards and patented snow catcher, and they can be used as the cutting edge until worn. The optional cutting edge is made from Hardox® for maximum wear resistance and durability.

SL3 L.E.D. with Ice Shield Technology

SL3 L.E.D. with Ice Shield Technology

#### SKID STEER PLOWS

Plow Lights

#### TRIP-EDGE SUPER-DUTY STRAIGHT-BLADE

TRACTOR APPLICATION: JOHN DEERE® 5 SERIES, KUBOTA® GRAND L40 TRACTOR MODELS AND SKID STEER

SPECIFICATIONS	7'6" Trip-Edge Steel	8' Trip-Edge Steel / Stainless	9' Trip-Edge Steel** / Stainless
Blade Width (Straight)	90" (229 cm)	96" (244 cm)	108" (274 cm)
Plowing Width @ 30° Angle	78" (198 cm)	83" (211 cm)	93½" (238 cm)
Blade Height	31" (79 cm)	31" (79 cm)	31" (79 cm)
Blade Thickness	11-ga Steel	11-ga Steel / 14-ga 304 Stainless	11-ga Steel / 14-ga 304 Stainless
Base Angle	½" x 3½" (1.3 cm x 9 cm)	½" x 3½" (1.3 cm x 9 cm)	½" x 3½" (1.3 cm x 9 cm)
Cutting Edge	½" x 6" (1.3 cm x 15 cm)	½" x 6" (1.3 cm x 15 cm)	½" x 6" (1.3 cm x 15 cm)
Reinforcement Ribs	6 vertical, 2 diagonal	6 vertical, 2 diagonal	8 vertical, 2 diagonal
Plow Shoes	Cast iron	Cast iron	Cast iron
Trip Springs	4	4	4
Trip Pivot Pin Diameter	1" (3 cm)	1" (3 cm)	1" (3 cm)
Trip Spring Type	3/8" (1 cm) hooked extension spring	3/8" (1 cm) hooked extension spring	3/8" (1 cm) hooked extension spring
Trip-Edge Adjustable	Standard	Standard	Standard
Angle Cylinders	1½" x 10" (4 cm x 25 cm)	1½" x 10" (4 cm x 25 cm)	1½" x 10" (4 cm x 25 cm)
Lift Cylinder	2" x $11/8$ " x $10$ " (5 cm x 3 cm x 25 cm)	2" x 1½" x 10" (5 cm x 3 cm x 25 cm)	2" x 11/8" x 10" (5 cm x 3 cm x 25 cm)
Attachment System	SmartHitch 2	SmartHitch 2	SmartHitch 2
Plow Weight*	796 lb <sup>B</sup> (361 kg)	809 lb <sup>8</sup> (367 kg) / 836 lb <sup>8</sup> (379 kg)	857 lb <sup>8</sup> (389 kg) / 888 lb <sup>8</sup> (403 kg)
Plow Lights	SL3 L.E.D. with Ice Shield Technology	SL3 L.E.D. with Ice Shield Technology	SL3 L.E.D. with Ice Shield Technology

<sup>\*</sup>Plow weight does not include vehicle mount weight. <sup>B</sup>Vehicle mount weight range: 75-105 lb (34-48 kg).

### BOX PLOWS

#### SK BOX PLOWS

**SPECIFICATIONS** 

Width

VEHICLE APPLICATION: SKID STEERS



Approximate Weight	900 lb (409 kg)	1000 lb (455 kg)	1245 lb (564.72 kg)
Moldboard Height	30" (76 cm)	30" (76 cm)	30" (76 cm)
Base Angle	½" x 3½" x 3½" (1 cm x 9 cm x 9 cm)	½" x 3½" x 3½" (1 cm x 9 cm x 9 cm)	½" x 6" x 3½" (1 cm x 15 cm x 9 cm)
Moldboard Thickness	11-ga Steel	11-ga Steel	11-ga Steel
Cutting Edge	½" x 6" (1.3 cm x 15 cm)	½" x 6" (1.3 cm x 15 cm)	½" x 6" (1.3 cm x 15 cm)
Trip Design	Trip-edge	Trip-edge	Trip-edge
Trip Springs	4	4	8
Wing Dimensions	30¾" x 38" (78 cm x 97 cm)	30¾" x 38" (78 cm x 97 cm)	30%" x 38" (78 cm x 97 cm)
Wing Thickness	1/4" (1 cm)	1/4" (1 cm)	¼" (1 cm)
Wing Leveling	Automatic	Automatic	Automatic
Vertical Supports	6	8	10
Horizontal Supports	1 upper pan/3 lower pans	3 upper pans/5 lower pans	3 upper pans/5 lower pans
Attachment Strategy	Universal Coupler	Universal Coupler	Universal Coupler
Vertical Hitch Float	Automatic	Automatic	Automatic
Wing Shoes (Material)	AR 450 Hardox	AR 450 Hardox	AR 450 Hardox
Consult product selector tool at hossplow.com for recomp	nended applications		

### BH AND LDR BOX PLOWS VEHICLE APPLICATION: BACKHOE AND LOADERS



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SPECIFICATIONS	BH 12'	LDR 14'	LDR 16'
Width	12' (366 cm)	14' (427 cm)	16' (466 cm)
Approximate Weight	2000 lb (907 kg)	3190 lb (1446 kg)	3320 lb (1505 kg)
Moldboard Height	38" (97 cm)	49" (124 cm)	49" (124 cm)
Base Angle	½" x 6" x 35½" (1 cm x 15 cm x 91 cm)	½" x 5½" x 27 <sup>11</sup> /16" (1 cm x 14 cm x 70 cm)	½" x 5½" x 30 <sup>15</sup> /16" (1 cm x 14 cm x 79 cm)
Moldboard Thickness	11-ga Steel	11-ga Steel	11-ga Steel
Segmented Cutting Edges	$12^{\circ}$ x 8" x 35½" (1 cm x 20 cm x 91 cm) (AR 400)	$3\!4$ " x 8" x 271½ 6" (2 cm x 20 cm x 70 cm) (AR 400)	% " x 8" x 3015/16" (2 cm x 20 cm x 79 cm) (AR 400)
Trip Design	Segmented trip-edge	Segmented trip-edge	Segmented trip-edge
Wing Dimensions	40" x 56" (102 cm x 142 cm)	48" x 58½" (122 cm x 149 cm)	48" x 58½" (122 cm x 149 cm)
Wing Thickness	3/8" (1 cm)	3/s" (1 cm)	³/s" (1 cm)
Wing Leveling	Automatic	Automatic	Automatic
Vertical Supports	12	15	15
Horizontal Supports	5 upper pans/7 lower pans	3 upper pans/3 lower pans	3 upper pans/3 lower pans
Attachment Strategy	Universal Bucket Receiver, 3" Opening Binder Chain (Customer-supplied)	Universal (ADJ) Bucket Receiver, 3" Opening Binder Chain (Customer-supplied)	Universal (ADJ) Bucket Receiver, 3" Opening Binder Chain (Customer-supplied)
Vertical Hitch Float	Automatic – 8" (20 cm) vertical	Automatic – $97/8$ " (25 cm) vertical	Automatic – $9^{7}/8$ " (25 cm) vertical
Wing Shoes (Material)	AR 450 Hardox	AR 450 Hardox	AR 450 Hardox

 $Consult\ product\ selector\ tool\ at\ bossplow.com\ for\ recommended\ applications.$ 

\*All images shown may include standard/optional equipment. Please consult your local BOSS Dealer for more information.

#### TWO-YEAR LIMITED WARRANTY

All BOSS Snowplows and equipment are guaranteed to be free from defects in material and workmanship for two full years from the date of purchase. Stop by any authorized BOSS Dealer to receive complete details on our two-year parts and labor warranty. Please visit bossplow.com for more details.

#### LEGAL STATEMENT

Vehicles intended to be equipped with a spreader and/or snowplow must comply with the vehicle manufacturers' specifications for equipment application. BOSS Products reserves the right under its product improvement policy to change construction or design details and furnish equipment when so altered without reference to illustrations or specifications used herein. BOSS Products may be protected by one or more patents; please see bossplow.com for more details.

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