

PSE

ARCHERY



COMPOUND BOW USER'S GUIDE



Thank You!

Thank you from the entire PSE family for purchasing a PSE bow! Your bow was manufactured from the finest materials available and handcrafted with pride in the USA. With proper care you will enjoy the use of this product for years to come.

Please read this entire booklet before shooting or adjusting your bow. Remember, many adjustments to a compound bow require the use of a bow press. Whenever shooting a bow, be certain of your target as well as what else lies down range.

NOTE: IMPORTANT WARRANTY REGISTRATION INFORMATION IS ON PAGE 43

PSE COMPOUND BOW OWNER'S INFORMATION

Fill in the following information for your personal records.

Bow Model _____

Bow Serial Number: _____

See page 43 for the serial number location on your bow.

Purchased From: _____

Purchase Date: _____

Draw Length _____ Draw Weight _____

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GENERAL OPERATING INSTRUCTIONS

- Always inspect your bow thoroughly before each shooting session to insure that it is in good working order. Check for worn, loose or missing components and have them replaced at an authorized PSE dealer as required, i.e. bushings, spacers, etc.
- Inspect your arrows to insure that they are straight, undamaged and that each nock is in good condition. A cracked nock can break when fired from the bow and cause the bow to "dry fire" resulting in possible injury to the archer and damage to the bow. Dry-firing is drawing and releasing the bowstring without an arrow on the string.
- When purchasing arrows for your bow, consult the selection chart from the arrow manufacturer and select the correct arrow for your application. Always use an arrow that is at least 5 grains per pound of peak bow weight. Failure to do so could cause personal injury and damage to your bow.

BOW MAINTENANCE

Your PSE bow will give you many years of use if maintained and cared for properly. It is a mechanical device that is subject to wear and therefore must be inspected periodically and given the proper adjustments and service. It is recommended that this service be performed at least once a year by an authorized PSE dealer. All components, including string, cables, axles, e-clips, limbs and riser should be carefully inspected for damage or wear.

STRINGS AND CABLES

Apply a light coat of high quality bowstring wax to your string and cable each time you shoot your bow. It is especially important **NOT** to wax the area of the string that wraps around the idler wheel. This area of the string should be treated with a cam lubricant. This will help reduce wear on your string and cables. Inspect the string and cables regularly and replace them when there is evidence of wear, every 5000 shots or every 12 months.



IMPORTANT: Before servicing any PSE bow in a bow press, back out each limb bolt the maximum number of turns from bottom.

- Keep synthetic cables and strings waxed. Apply bow string wax to your synthetic cables and string before each shooting session.
- Strings and cables must be replaced periodically. A worn cable or string can suddenly break causing serious injury to the archer and damage to the bow. It is recommended that the string and cables be replaced at least every 5,000 shots or 12 months.
PSE recommends that this work be performed by an authorized PSE dealer.
- Always store your bow in a cool dry place. High temperatures, such as those that can occur in the interior of a vehicle, can cause serious damage to your bow.
- After use in high humidity or damp conditions, wipe metal components of your bow with a light oil.



SAFETY

As with any weapon, safe operation of your PSE bow must always be the highest priority.

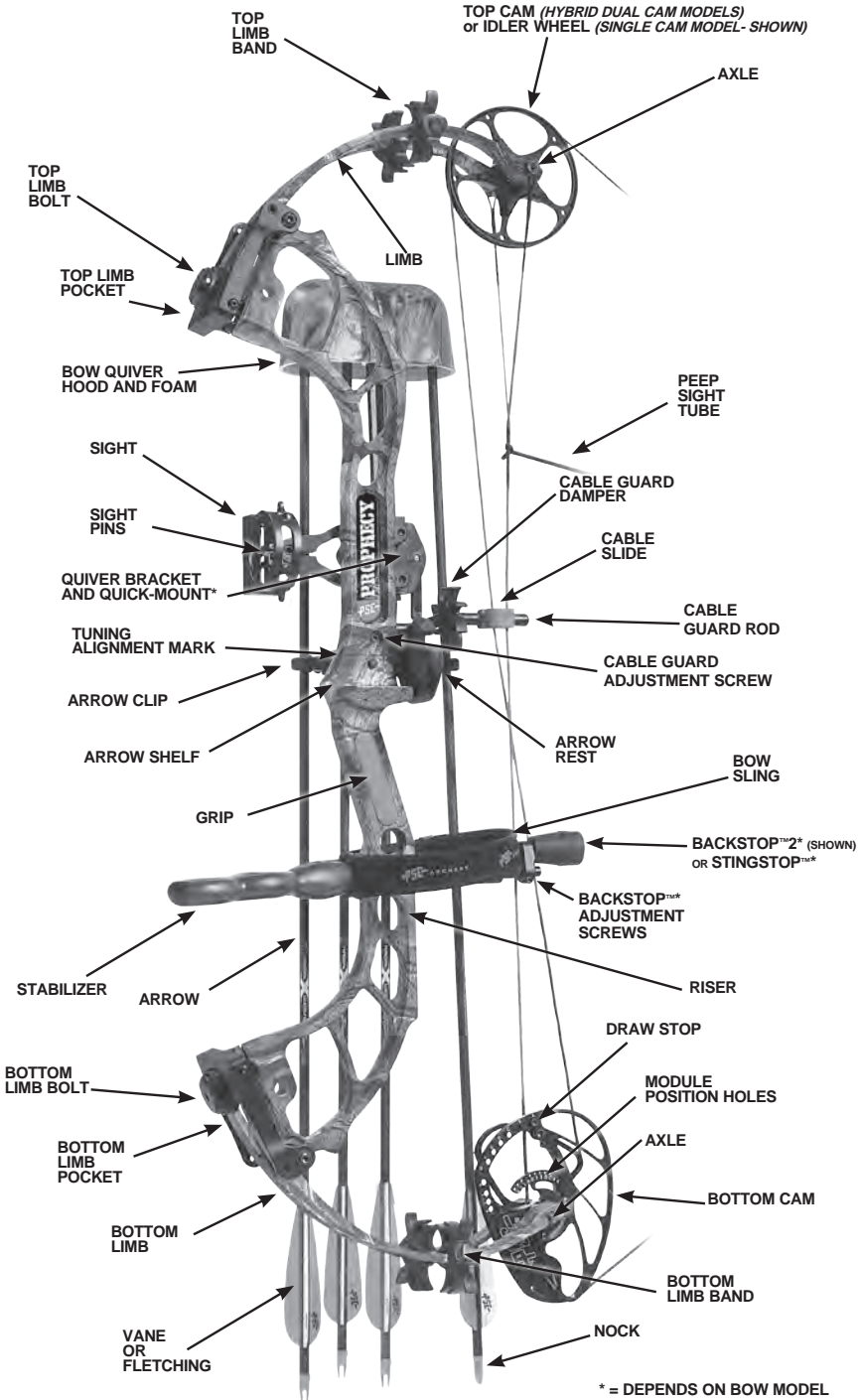
ALWAYS WEAR SAFETY GLASSES WHEN HANDLING A BOW.

Do not attempt to use your bow without proper instruction.

Doing so can result in serious injury.

- NEVER DRY-FIRE YOUR BOW.** Dry-firing is drawing and releasing the bowstring without an arrow on the string. Dry-firing will likely cause damage to the bow and serious injury to the archer. **In the event of a dry-fire, have an authorized PSE dealer inspect the bow for damage.**
- Always be sure of your intended target as well as what lies behind the target area. An arrow can travel a considerable distance, so it is important to have a safe and sound backstop.
- If you draw a bow and need to let it down, do so in a slow and careful manner. Keep your support arm straight and prepare for a rapid and violent let-down. Avoid hitting your hand on protruding accessories such as the cable guard or quiver. Keep your head and face back and out of danger during let-down. Never draw a bow with a peak weight above your comfort level. Always use a wrist sling when drawing a bow.
- Never modify any part of the bow or its components by drilling extra holes or removing material. This voids the warranty and presents safety problems.
- It is not recommended to time the bow using a draw board unless the draw board is operated by a winch or other mechanical pulling device.

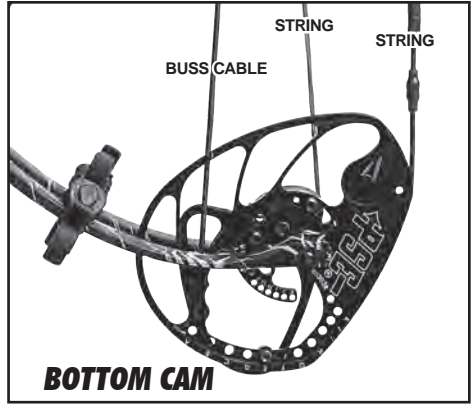
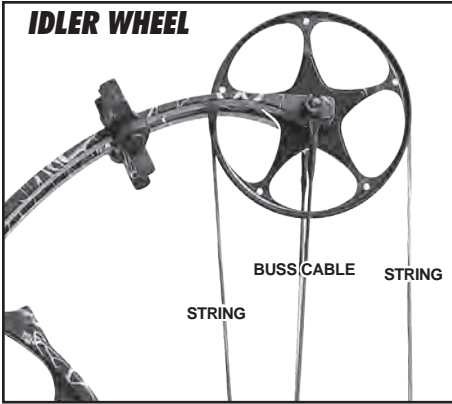
COMPOUND BOW TERMINOLOGY



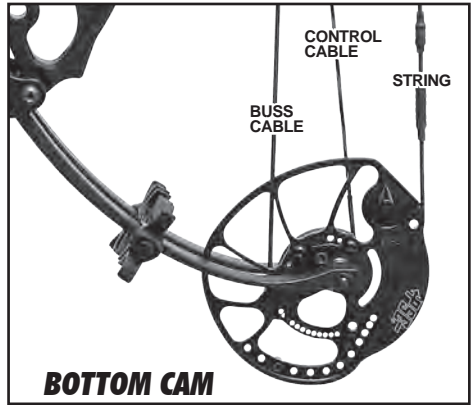
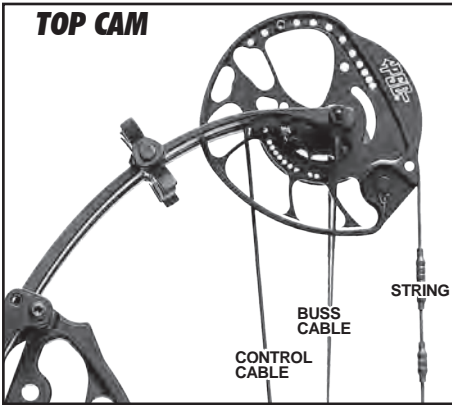
* = DEPENDS ON BOW MODEL

CABLE CONFIGURATIONS

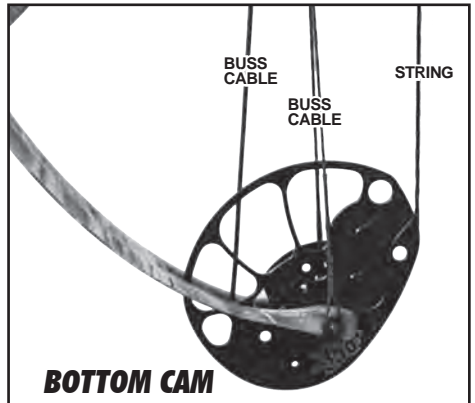
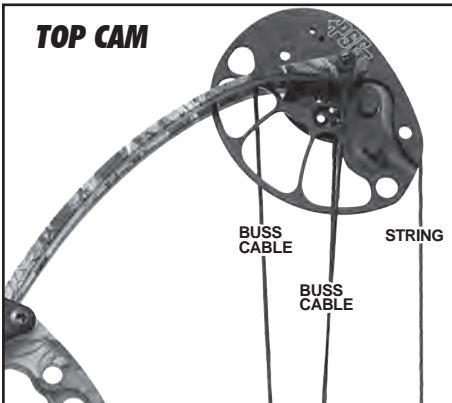
ONE CAM BOW



HYBRID CAM BOW



TWO CAM BOW



PSE X TECHNOLOGY

PSE X Technology bows come with many unique features that will enhance your archery experience.

USING A BOW PRESS WITH X TECHNOLOGY BOWS

ALL PSE X Technology bows **MUST** be serviced in an approved bow press and require special consideration. Do not attempt to service these bows in any bow press without reviewing the procedures described herein.

Use of a non-approved bow press or improper use of an approved bow press WILL result in damage to the bow and possible personal injury. Damages incurred by improper use or maintenance will not be covered under the warranty. See the PSE website at www.pse-archery.com for a list of approved bow presses.

There are two basic types of approved presses available: compression-type and pull-type. (Pg8)

COMPRESSION-TYPE BOW PRESS:

This type of press pushes in a horizontal direction against the tips of the limbs. No other support for the bow is required.

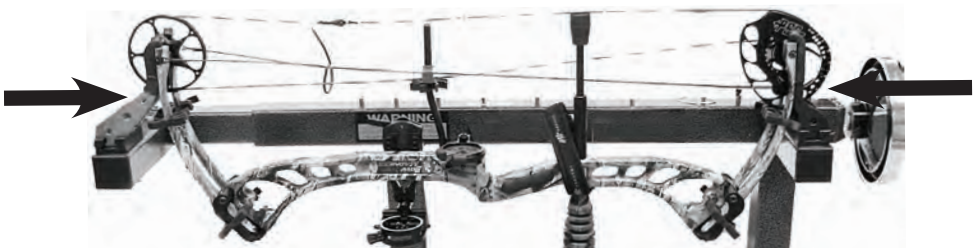
When using a press of this type, back each limb bolt out the maximum number of turns indicated on your bow's hang tag. Position the bow in the press and crank press inward to apply a compression force against the limb tips as shown below.



COMPRESS ONLY FAR ENOUGH TO LOOSEN THE STRING AND CABLES. OVER COMPRESSING COULD BREAK THE LIMBS AND CAUSE PERSONAL INJURY.

ANY DAMAGES INCURRED FROM OVER-COMPRESSING WILL NOT BE COVERED UNDER WARRANTY.

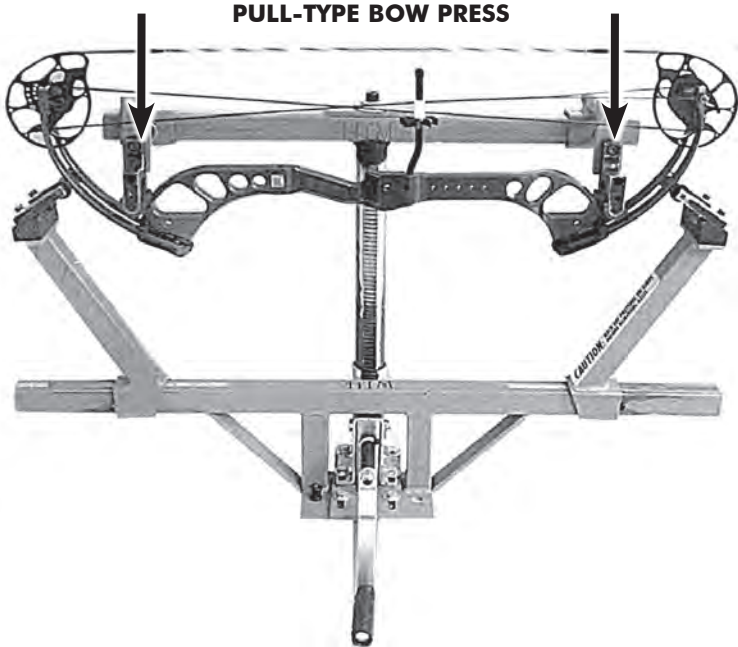
COMPRESSION-TYPE BOW PRESS



X Technology continued on next page



PSE X TECHNOLOGY USING A BOW PRESS



PULL-TYPE BOW PRESS:



This type of press pulls the riser of the bow in a vertical direction between rollers that compress the limbs.

When using this type press it is very important to position the rollers and pressure points correctly! See illustration above.

Back each limb bolt out the maximum number of turns indicated on your bow's hang tag and position the pressure points on the riser as close to the limbs as possible **WITHOUT** making contact with the limbs as shown in the photo below.



THE PRESSURE POINTS MUST NOT CONTACT THE LIMBS AT ANY TIME DURING SERVICING.

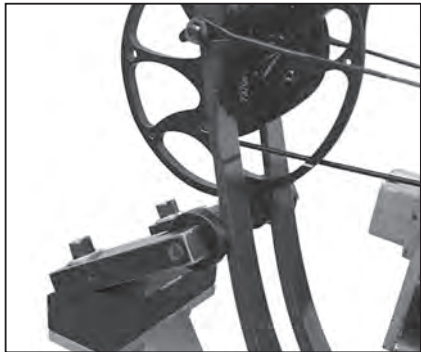
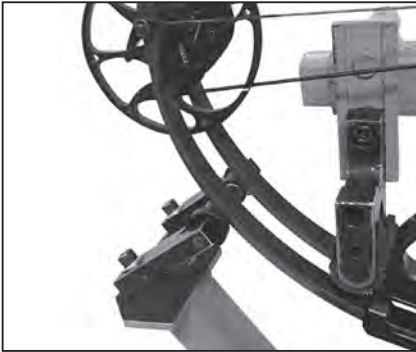
PULL-TYPE BOW PRESS

X Technology continued on next page

PSE X TECHNOLOGY USING A BOW PRESS (Continued)



Position the limb rollers outward on the limbs so that when the riser is pulled down the bow does not slip through/between the rollers before releasing tension on the string and cables. The rollers must be at least 4" from the limb pockets or the limbs will break. While placing tension on the limbs, **BE VERY CAREFUL NOT TO PULL THE RISER DOWN TOO FAR. DEFLECT THE LIMBS JUST ENOUGH TO REMOVE THE STRING AND CABLES.** Never allow the rollers to go past the end of the limb belly (thinnest part).



Service such as peep and string mounted vibration damper installation and string replacement can be performed with a "Pocket Press" portable bow press available from your local PSE dealer. These pocket presses are available for alternate axle-to-axle lengths and cam types.



SERVICING BOWS WITH PSE FT CAMS (PSE FULL THROTTLE™) CAUTION • CAUTION • CAUTION!

When servicing bows with PSE FT cams, such as the Full Throttle™, it is important to use a bow press that has enough clearance for the cams.

On some bow presses the cams may make contact with the area shown in Figure 1 when compressing the limbs. Watch very carefully as the bow is compressed. If either cam comes in contact with the bow press, **STOP IMMEDIATELY or permanent damage to bow components may occur.**

Contact the bow press manufacturer for further information.

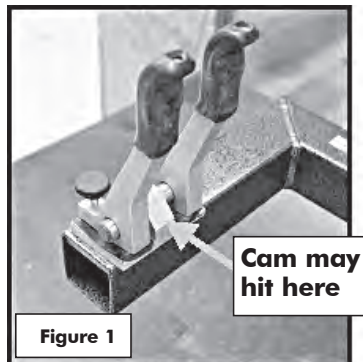


Figure 1

INSTALLATION OF ACCESSORIES

Arrowrest/Overdraw: The arrowrest or overdraw should be installed according to the instructions received with the product. It is usually mounted to the riser in the threaded hole on the side opposite the shelf (Hole "A") using the hardware provided with the arrowrest or overdraw.

Sight: The sight should be installed according to the instructions received with the product. It is usually mounted to the riser in the threaded holes (Holes "B") on the side opposite the shelf using the hardware provided with the sight. Some bows are equipped with multiple sight mounting holes which allow the sight to be moved up or down.

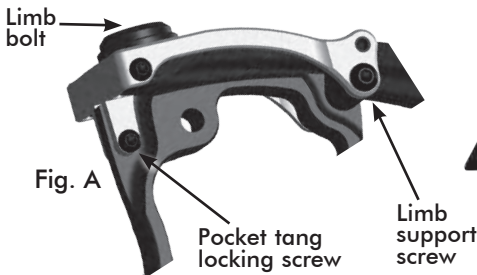
Stabilizer: The stabilizer should be mounted according to the manufacturer's recommendation. It is usually mounted in the threaded hole on the front of the riser (Hole "C").

Bow Sling: The bow sling attaches to the riser of the bow generally with the stabilizer. If a stabilizer is not used, attach the sling to the riser with the correct sized bolt (5/16" - 24) using the hole provided for the stabilizer (Hole "C").



OTHER ADJUSTMENTS

Draw Weight: Your bow is factory-set to within 2 lbs. of the peak draw weight indicated on the bow hang tag and the last 2 digits of the serial number. Changes in draw weight can be made by turning the limb bolt in or out. Before making any changes in weight, turn the limb bolt clockwise to the bottom position. Never use extreme torque when turning the bolt or damage to the limb may occur. The limb bolt may then be turned counterclockwise to obtain the desired weight, but NEVER more than the number of turns indicated on the hang tag. Adjust each limb exactly the same. (See note and Fig. A below)



CAUTION: On some bow models, the limb bolt locking screw, limb support screws or pocket tang locking screw **MUST** be loosened **BEFORE** adjusting.

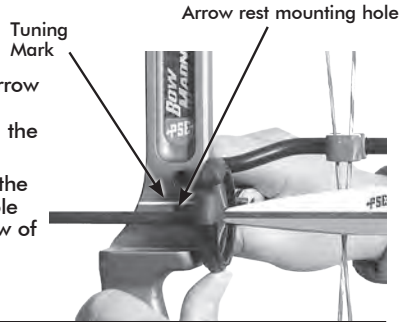
Your Authorized PSE Dealer is supplied with technical information on PSE bows and cams. Please see your Dealer for assistance when making these adjustments.

SETTING-UP YOUR BOW

NOCKING POINT PLACEMENT:

Finger shooters: Install the nocking point so that the arrow passes the center of the arrow rest mounting hole and runs slightly point-down relative to the tuning mark on the window of the bow.

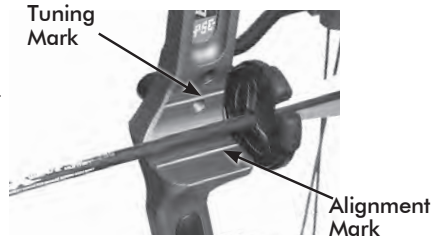
Release Aid shooters: Install the nocking point so that the arrow passes the center of the arrow rest mounting hole and runs parallel to the alignment mark on the window of the bow.



ARROW REST ADJUSTMENT:

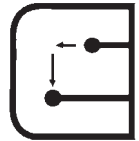
When shooting with a release aid, the in/out position of the arrow rest should be adjusted so that the arrow runs parallel with the tuning mark on the shelf when viewed from above. When shooting with fingers the arrow should point slightly outside the tuning alignment mark on the shelf.

NOTE: Tuning alignment marks are for reference only. Adjustments will likely be necessary to nocking point and in/out position during tuning



SIGHT ADJUSTMENT:

When adjusting the sight pin locations, always remember to "follow the group". That is, if the shot group is to the left of the target, move the sight pins to the left. If the shot group is low, move the sight pins down.



CABLE GUARD ADJUSTMENT AND INSTALLATION:

Install the cable guard as shown in Figure A. Adjust the cable guard so the cables just clear the arrow vanes. On bows using an offset cable guard rod, adjustments must be done with the rod in the up position (approximately 2 o'clock) as shown in Figure B (10 o'clock for left handed bows). Over-rotating an adjustable cable guard creates excessive arrow clearance and may cause the cable to track incorrectly on the wheels and cause personal injury and/or damage to the bow.

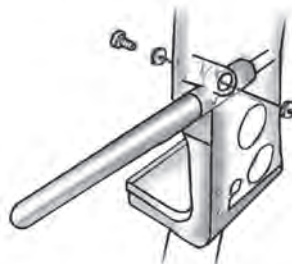


Figure A

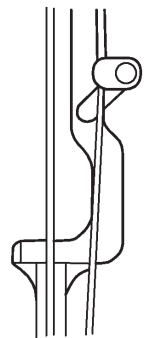
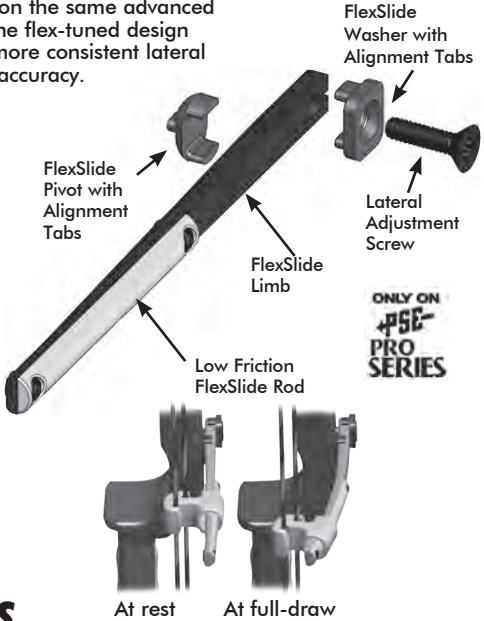


Figure B

FLEXSLIDE™ INSTALLATION AND ADJUSTMENT

The PSE FlexSlide™ cable guard system is based on the same advanced design and analysis used to create PSE Limbs. The flex-tuned design and adjustable offset are engineered to create more consistent lateral loads through the draw cycle and improve bow accuracy.

1. The standard factory setting adjusts the FlexSlide™ to its bottom position for maximum arrow clearance.
2. To adjust the lateral position, turn the adjustment screw counterclockwise to reduce arrow clearance or clockwise to increase arrow clearance.
3. After making adjustments to your FlexSlide™, check both arrow clearance and BackStop™ clearance. When drawing the bow, the buss cable should never contact the arrow shaft or any part of the Backstop™.
4. If any contact exists, tighten the adjustment screw to create adequate clearance. One full turn on the adjustment screw will move the slide approximately 1/8".

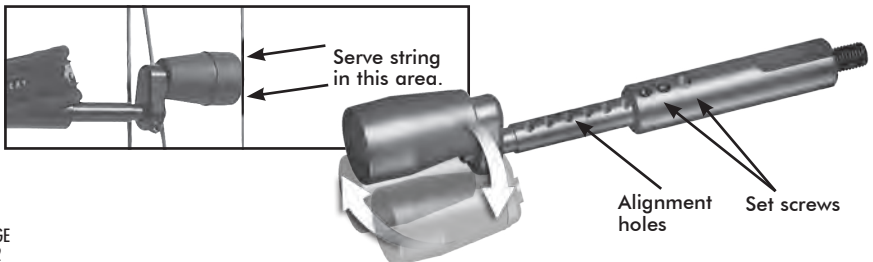


NOTE: Lateral adjustments to the FlexSlide™ may affect arrow tuning.

BACKSTOP™ 2 INSTRUCTIONS

Note: Many PSE bow models come from the factory with the Backstop™ 2 installed. These instructions refer to reinstallation or adjustment if needed after making adjustments to your PSE bow.

1. Remove the set screws from the base using a T8 Torx wrench.
2. Install the Backstop™ 2 into the threaded hole below the grip on the string-facing side of the bow.
3. Extend the Backstop™ 2 until it makes contact with the string. Mark the string 1/4" above and 1/4" below where it makes contact with the string. Remove the Backstop™ 2 and add serving to that area of the string. Reinstall the Backstop™ 2.
4. Securely tighten the base to the bow handle.
6. Extend rod from base. Install the set screws to secure rod in this position. Tighten set screws. It is desired to have some clearance (approximately 1/16") between the bumper and the bowstring at brace.
7. Rotation instructions- Adjust the Backstop™ 2 to the desired position and tighten the rotator screw. The Backstop™ 2 design allows for the bumper to be positioned so the string strikes the center of the bumper. It is desired to have some clearance (approximately 1/16") between the bumper and the bowstring at brace.

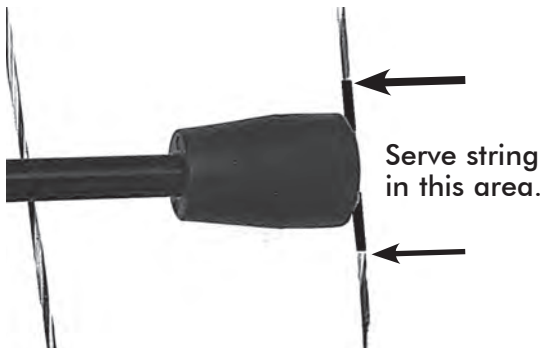


STING STOP™ INSTRUCTIONS



Note: Some PSE bow models come from the factory with the PSE Sting Stop™ Backstop installed. These instructions refer to reinstallation or adjustment if needed after making adjustments to your PSE bow.

1. Thread the Sting Stop™ nut all the way up toward the bumper of the Sting Stop™ rod.
2. Thread the Sting Stop™ rod into the threaded hole below the grip on the riser. The bowstring will need to be displaced slightly to one side to thread the rod into the bow.
3. Unscrew the Sting Stop™ until the rubber bumper approaches the bowstring. Mark the string 1/4" above the rubber bumper in its highest position and 1/4" below the bumper in its lowest position. Remove the Sting Stop™ and add serving to the marked area of the string. Reinstall the Sting Stop™.
4. Adjust the Sting Stop™ to the desired position and tighten the Sting Stop™ nut against the riser. The Sting Stop™ design allows for the bumper to be positioned so the string strikes the center of the bumper. It is desired to have some clearance (approximately 1/16") between the bumper and the bowstring at brace. It is preferred to have the Sting Stop™ rod in the up position if possible, but may not be possible in order to achieve the necessary clearance and contact point.

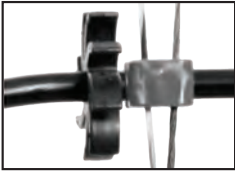


INSTALLING LIMB BANDS AND CABLE GUARD DAMPER

If your bow is equipped with a Cable Guard Damper it should be even with the cable slide when the bow is at rest. More than one Cable Guard Damper can be used.

If your solid limb bow is equipped with limb bands, the proper placement of the bands is approximately 1/8" beyond the limb fork.

If your split limb bow is equipped with limb bands, the proper placement of the bands is at least 1/4" away from the cam (align the band with the end of the limb graphic).



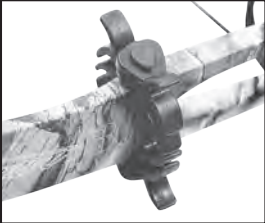
Cable Guard Damper



Limb Band Damper



Cable Guard Damper



Limb Band on Solid Limb



Limb Bands across Split Limb



Limb Bands on Split Limb (one per limb)

CHECK OUT OUR LINE OF BRIGHT COLORED RUBBER

Your PSE dealer carries a full line of colored rubber add-ons for your PSE bow. Choose from pink, orange, yellow, blue, purple, black, red and lime green.



CHANGING THE FLEX SLIDE ROD

If you are replacing a PSE Flex slide rod or changing to a different color follow these instructions.

FIGURE 1:

Unsnap the two strings from the cable slide- noting the orientation of the two different clips (shorter clip closest to the riser)

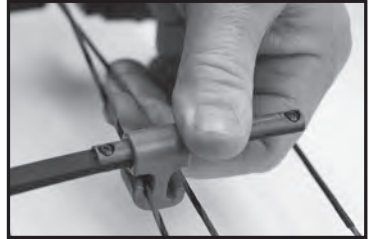


FIGURE 2:

Slide the cable slide off the Flex slide

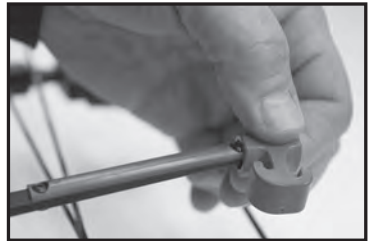


FIGURE 3:

Using a T9 torx wrench remove the two screws. Replace with the new Flex slide rod and tighten the screws.



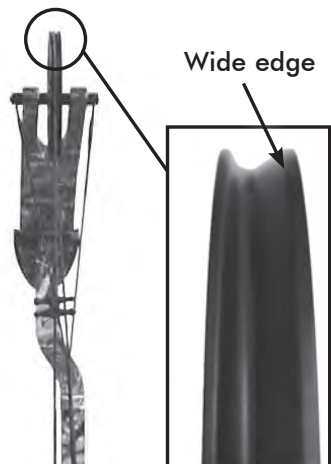
Re-assembly is the reverse of the instructions above.

PSE ASYMMETRIC IDLER

PSE single cam bows are equipped with a special asymmetric idler wheel, which is assembled on the top limb. It is essential that the idler be oriented properly.

The wide edge of the idler always goes to the cable guard side of the bow.

The illustration shows the proper orientation of the idler for a right-handed bow when viewed while holding the bow as it is shot.



CAM ADJUSTMENTS

WHEELS/CAMS: Many PSE wheels and cams have adjustable features. Each one comes from the factory set up and ready to use but there may be occasions that you need to adjust the characteristics of your bow. In some cases you will need a PSE Tune Chart to determine what to adjust, and you may need to see a PSE Dealer for information. If you are not sure of the adjustment you are making, stop and see your PSE Dealer for assistance. In some cases, an appropriate bow press will be needed to make adjustments to cams and wheels. If you do not have an appropriate press, see your PSE Dealer.

CAM ORIENTATION:

On cams with orientation marks, a reference mark is found to indicate an approximate orientation. This line is for reference only and is meant to give approximate orientation only and may vary between bow models. The orientation of the cams may be changed slightly by twisting or untwisting the string or cables.

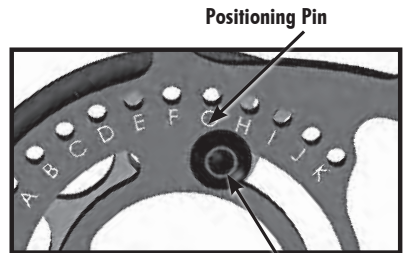
ALL INNER-CAMS:

The inner-cam system allows draw length adjustments over a prescribed range usually without putting the bow in a bow press. There are two types of inner-cam systems: discrete setting inner-cams and Posi-Lock inner-cams.

Discrete setting inner-cams have the adjustment screws going through a specific hole in the inner-cam and threading into the cam. The screws need to be completely removed to make adjustments. The "A" setting is the longest draw length for that bow and draw lengths get shorter as you progress through the alphabet (A to B, B to C, etc.)

Posi-lock adjustable inner-cams are adjustable in $\frac{1}{2}$ " draw length increments. The "A" setting is the longest setting for the cam. Draw lengths get shorter as you progress through the alphabet ("A" to "B", "B" to "C", etc.) by roughly $\frac{1}{2}$ " per letter.

Second and third generation Posi-lock inner-cams allow for draw length adjustments in $\frac{1}{2}$ " increments without changing inner-cams. To adjust draw length, loosen the two 8-32 button head screws two full turns. This will allow the inner-cam to be lifted far enough to disengage the positioning pin and allow the inner-cam to rotate to a new position. Some cams may require the 8-32 button head screws to move to alternate locations to reach the new draw length adjustment position. Some draw length adjustment positions may not be accessible without putting the bow in a bow press. When the new draw length adjustment position has been achieved with the inner-cam, tighten the two 8-32 button head screws and move the draw stop to the matching setting ("A" and "A", "B" and "B").

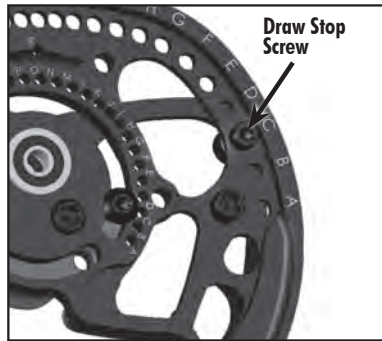
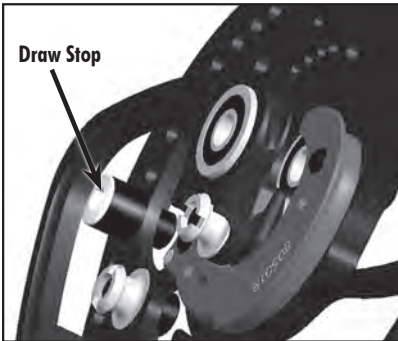


8-32 Button Head Screw

In cases where there is an inner-cam on both the top and bottom cam, both cams must be set in the same letter position for the bow to tune and shoot properly. In cases where there is a separate draw stop, the draw stop must be moved to the hole marked with the letter corresponding to the inner-cam setting.

INFORMATION ON DRAW STOP ADJUSTMENTS:

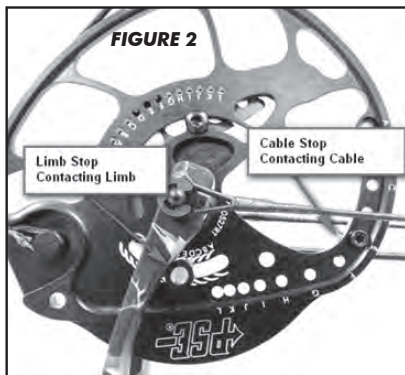
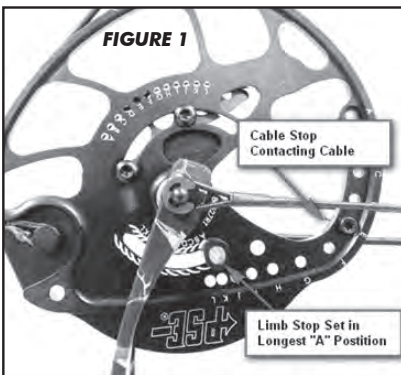
The position of the draw stop must match the setting on the inner-cam. For example, if the cam is set on "E", the draw stop must be placed in one of the draw stop holes marked with an "E". If the inner-cam is in the "B" setting, the stop must be in the "B" position. Certain hybrid cams have top and bottom stops. They can be shot with both stops for a harder "wall" or with only the top stop for a softer "wall". Never shoot hybrid cams with the two stop option with only the bottom stop. In either case, the stops need to be in the holes marked with the same marking as the inner-cam setting.



LIMB STOP ADJUSTMENTS

On bows equipped with a limb stop and cable stop, use of the limb stop is optional. If choosing not to use the limb stop it may be removed or set in the longest "A" position so that it does not contact the limb before the cable stop. Engraving for limb stop positions is approximate and for reference only. Many factors will cause changes to the optimum limb stop position.

OPTION 1: (If a safe method of holding the bow at full draw is available) Set Limb Stop to the Longest "A" Location and time bow to cable stops at desired draw length as shown in Figure 1. Using a safe method to hold the bow at full draw adjust limb stop so it contacts the limb as shown in Figure 2.



OPTION 2: Set Limb Stop to the Longest "A" Position. Time bow to cable stops at desired draw length. Set Limb stop to the corresponding stop position. Draw bow with an arrow and observe whether the cable stop or Limb Stop contacts first. Make small adjustments to the Limb Stop position and recheck until it contacts at the same time as the cable stop.



PSE PRO SERIES BOWS: DRAW SETTING CHART

NOTE: The PSE Full Throttle™ has cam-specific draw lengths from 26-1/2" to 30" in 1/2" increments.

SETTING	DREAM SEASON DNA	DNA SP	SOURCE	PREMONITION	VERGE & STILETTO	FREAK SP	DRIVE LT
A	30	30	31-1/2	30	27	33	31
B	29-1/2	29-1/2	31	29-1/2	26-1/2	32-1/2	30-1/2
C	29	29	30-1/2	29	26	32	30
D	28-1/2	28-1/2	30	28-1/2	25-1/2	31-1/2	29-1/2
E	28	28	29-1/2	28	25-1/8	31	29
F	27-1/2	27-1/2	29	27-1/2	24-5/8	30-1/2	28-1/2
G	27	27	28-1/2	27	24-1/4	30	28
H	26-1/2	26-1/2	28	26-1/2	23-3/4	29-1/2	27-1/2
I	26	26	27-1/2	26	23-3/8	29	27
J	-	25-1/2	27	25-1/2	22-7/8	28-1/2	26-1/2
K	-	25	26-1/2	25	22-1/2	28	26
L	-	24-1/2	26	24-1/2	22	27-1/2	25-1/2

SETTING	DOMINATOR MAX	DOMINATOR 3D MAX	SUPRA MAX	PHENOM	PHENOM SD
A	31-1/2	30-1/2	30	30	28-1/2
B	31	30	29-1/2	29-1/2	28
C	30-1/2	29-1/2	29	29	27-1/2
D	30	29	28-1/2	28-1/2	27
E	29-1/2	28-1/2	28	28	26-1/2
F	29	28	27-1/2	27-1/2	26
G	28-1/2	27-1/2	27	27	25-1/2
H	28	27	26-1/2	26-1/2	25
I	27-1/2	26-1/2	26	26	24-1/2
J	27	26	25-1/2	25-1/2	24
K	-	-	-	-	23-1/2
L	-	-	-	-	23



PSE MAIN LINE BOWS: DRAW SETTING CHART

SETTING	PROPHECY	BOW MADNESS XP	MOMENTUM
A	30	30	31
B	29-1/2	29-1/2	30-1/2
C	29	29	30
D	28-1/2	28-1/2	29-1/2
E	28	28	29
F	27-1/2	27-1/2	28-1/2
G	27	27	28
H	26-1/2	26-1/2	27-1/2
I	26	26	27
J	25-1/2	25-1/2	26-1/2
K	25	25	26

PSE Mainline bows with highly adjustable cams continued on page 20





PSE HIGHLY ADJUSTABLE CAM INFORMATION

The following pages of information apply to the following PSE Main Line models:

- **PSE SURGE™**
- **PSE FEVER™ ONE**
- **PSE VISION™**
- **PSE FEVER™**
- **PSE MINI BURNER™ XT**

PSE MORPH™ CAM INFORMATION

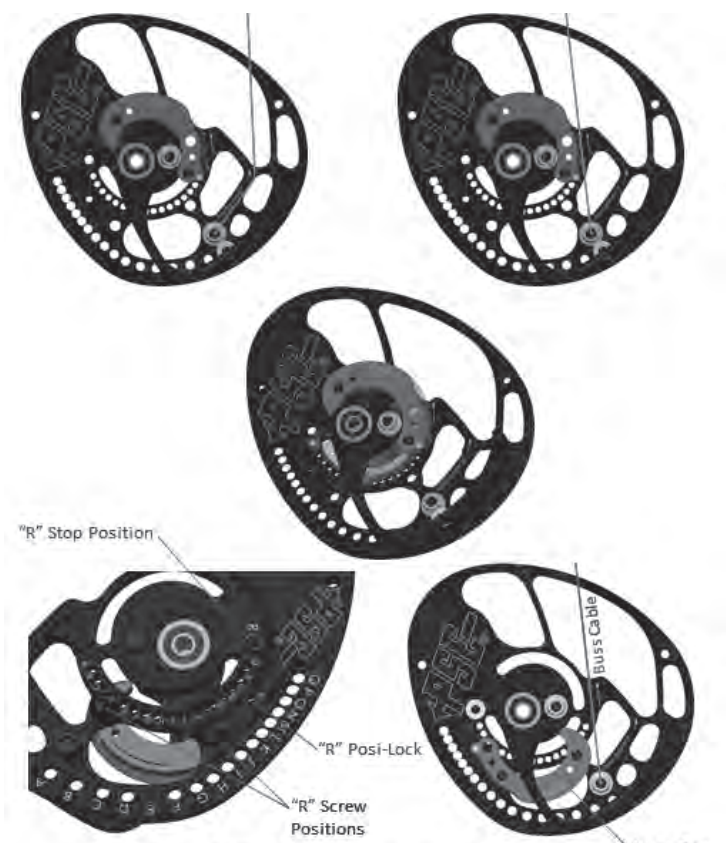
BOWS: PSE SURGE™ AND PSE FEVER™ ONE

ADJUSTING THE MORPH™ CAM:

Select the "PERFORMANCE" or "GROW WITH YOU" cable position based on the desired draw characteristics and peak weight range.

Rotate the inner-cam position (A thru Q) to match the desired draw length. To adjust, loosen each #8-32 button head screw approx. 2 full turns. Rotate into position and tighten screws. NOTE: the 3rd tapped hole position in the inner-cam may be used if the screw becomes hidden behind the limb.

The "R" position is a unique guide and hub track design for minimum draw weight and draw length. Remove the inner-cam and stop from the cam, align with the "R" holes and install the screws.



CAUTION: The "R" inner-cam and stop settings may ONLY be used with the cable in the "GROW WITH YOU" position.



PSE SURGE™: MORPH™ CAM DRAW SETTING CHARTS



PSE SURGE 70# PERFORMANCE CABLE SETTINGS			
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A	30"	70	49
B	29½"	70	49
C	29"	70	49
D	28½"	70	49
E	28"	70	49
F	27½"	70	49
G	27"	70	49
H	26½"	70	49
I	26"	70	49
J	25½"	70	49
K	25"	70	49
L	24½"	70	49
M	24"	70	49
N	23½"	70	49
O	23"	70	49
P	22½"	70	49
Q	22"	70	49
R*	N/A	N/A	N/A

PSE SURGE 70# GROW WITH YOU CABLE SETTINGS			
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A	29½"	62½	43¾
B	29"	61¾	43½
C	28½"	61¼	43¼
D	28"	60¾	42½
E	27½"	60	42
F	27"	59½	41½
G	26½"	59	40¾
H	26"	58¾	40¼
I	25½"	57¾	39¾
J	24⅞"	57	39
K	24¼"	56	38½
L	23⅝"	54¾	37¾
M	23"	53½	36½
N	22⅝"	51¼	35
O	21¾"	48¾	33½
P	21⅞"	45¾	31¾
Q	20½"	42½	30
R	19½"	32¾	23



***CAUTION:** The "R" inner-cam and stop settings may ONLY be used with the cable in the "GROW WITH YOU" position.

PSE SURGE 60# PERFORMANCE CABLE SETTINGS			
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A	30"	60	42
B	29½"	60	42
C	29"	60	42
D	28½"	60	42
E	28"	60	42
F	27½"	60	42
G	27"	60	42
H	26½"	60	42
I	26"	60	42
J	25½"	60	42
K	25"	60	42
L	24½"	60	42
M	24"	60	42
N	23½"	60	42
O	23"	60	42
P	22½"	60	42
Q	22"	60	42
R*	N/A	N/A	N/A

PSE SURGE 60# GROW WITH YOU CABLE SETTINGS			
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A	29½"	53½	37½
B	29"	53	37¼
C	28½"	52½	37
D	28"	52	36½
E	27½"	51½	36
F	27"	51	35½
G	26½"	50½	35
H	26"	50	34½
I	25½"	49½	34
J	24⅞"	48¾	33½
K	24¼"	48	33
L	23⅝"	47	32¼
M	23"	45¾	31¼
N	22⅝"	44	30
O	21¾"	41¾	28¾
P	21⅞"	39¾	27¼
Q	20½"	36½	25¾
R	19½"	28	20

PSE SURGE 50# PERFORMANCE CABLE SETTINGS			
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A	30"	50	35
B	29½"	50	35
C	29"	50	35
D	28½"	50	35
E	28"	50	35
F	27½"	50	35
G	27"	50	35
H	26½"	50	35
I	26"	50	35
J	25½"	50	35
K	25"	50	35
L	24½"	50	35
M	24"	50	35
N	23½"	50	35
O	23"	50	35
P	22½"	50	35
Q	22"	50	35
R*	N/A	N/A	N/A

PSE SURGE 70# GROW WITH YOU CABLE SETTINGS			
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A	29½"	44¾	31
B	29"	44½	30¾
C	28½"	44¼	30½
D	28"	44	30¼
E	27½"	43½	30
F	27"	43	29¾
G	26½"	42½	29¼
H	26"	42	28¾
I	25½"	41½	28¼
J	24⅞"	40¾	27¾
K	24¼"	39¾	27¼
L	23⅝"	38¾	26½
M	23"	37¾	25¾
N	22⅝"	36½	24¾
O	21¾"	35	23¾
P	21⅞"	33½	22¾
Q	20½"	31½	21½
R	19½"	23½	16½

**PSE FEVER™ ONE:
MORPH™ CAM DRAW SETTING CHARTS**



PSE FEVER ONE 60# PERFORMANCE CABLE SETTINGS			
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A	29"	60	42
B	28½"	60	42
C	28"	60	42
D	27½"	60	42
E	27"	60	42
F	26½"	60	42
G	26"	60	42
H	25½"	60	42
I	25"	60	42
J	24½"	60	42
K	24"	60	42
L	23½"	60	42
M	23"	60	42
N	22½"	60	42
O	22"	60	42
P	21½"	60	42
Q	21"	60	42
R*	N/A	N/A	N/A

PSE FEVER ONE 60# GROW WITH YOU CABLE SETTINGS			
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A	28½"	53½	37½
B	28"	53	37¼
C	27½"	52½	37
D	27"	52	36½
E	26½"	51½	36
F	26"	51	35½
G	25½"	50½	35
H	25"	50	34½
I	24½"	49½	34
J	24"	48¾	33½
K	23½"	48	33
L	22¾"	47	32¼
M	22¼"	45¾	31¼
N	21⅞"	44	30
O	21"	41¾	28¾
P	20¾"	39¾	27¾
Q	19½"	36½	25¾
R	18½"	28	20



***CAUTION:** The "R" inner-cam and stop settings may ONLY be used with the cable in the "GROW WITH YOU" position.

PSE FEVER ONE 50# PERFORMANCE CABLE SETTINGS			
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A	29"	50	35
B	28½"	50	35
C	28"	50	35
D	27½"	50	35
E	27"	50	35
F	26½"	50	35
G	26"	50	35
H	25½"	50	35
I	25"	50	35
J	24½"	50	35
K	24"	50	35
L	23½"	50	35
M	23"	50	35
N	22½"	50	35
O	22"	50	35
P	21½"	50	35
Q	21"	50	35
R*	N/A	N/A	N/A

PSE FEVER ONE 50# GROW WITH YOU CABLE SETTINGS			
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A	28½"	44¾	31
B	28"	44½	30¾
C	27½"	44¼	30½
D	27"	44	30¼
E	26½"	43½	30
F	26"	43	29¾
G	25½"	42½	29¼
H	25"	42	28¾
I	24½"	41½	28¼
J	24"	40¾	27¾
K	23½"	39¾	27¼
L	22¾"	38¾	26½
M	22¼"	37¾	25¾
N	21¾"	36½	24¾
O	21"	35	23¾
P	20¼"	33½	22¾
Q	19½"	31½	21½
R	18½"	23½	16½

PSE FEVER ONE 40# PERFORMANCE CABLE SETTINGS			
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A	29"	40	28
B	28½"	40	28
C	28"	40	28
D	27½"	40	28
E	27"	40	28
F	26½"	40	28
G	26"	40	28
H	25½"	40	28
I	25"	40	28
J	24½"	40	28
K	24"	40	28
L	23½"	40	28
M	23"	40	28
N	22½"	40	28
O	22"	40	28
P	21½"	40	28
Q	21"	40	28
R*	N/A	N/A	N/A

PSE FEVER ONE 40# GROW WITH YOU CABLE SETTINGS			
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A	28½"	35¾	24¾
B	28"	35½	24½
C	27½"	35¼	24¼
D	27"	35	24
E	26½"	34½	23¾
F	26"	34	23½
G	25½"	34	23¼
H	25"	33½	23
I	24½"	33¼	22¾
J	24"	32¾	22½
K	23½"	31¾	21¾
L	22¾"	31	21¼
M	22¼"	30¾	20¾
N	21¾"	29¾	19¾
O	21"	28	19
P	20¼"	26¾	18¾
Q	19½"	25¾	17¾
R	18½"	18¾	13



THE PSE WEBSITE IS YOUR RESOURCE FOR EVERYTHING WE HAVE TO OFFER!



www.pse-archery.com

PSE VISION™ CAM INFORMATION

BOWS: PSE VISION™, PSE FEVER™ AND PSE MINI BURNER™ XT

ADJUSTING THE VISION™ CAM:

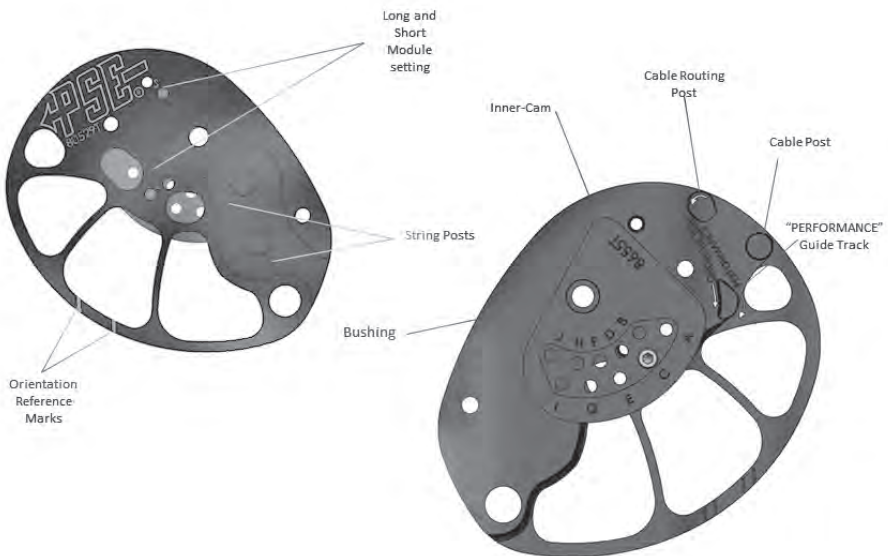
DRAW LENGTH: STRING POST ADJUSTMENTS

PSE Vision cams have a string post adjustment for draw length as well as inner cam adjustments and "Flexible Cam" adjustments. To make a string post adjustment, compress the bow in a suitable bow press and relieve tension from the string and cables. See the draw length adjustment chart for your bow for details.

Select the draw length and the "PERFORMANCE" or "GROW WITH YOU" cable position based on the desired draw characteristics and peak weight range. If your desired draw length lies in the short post category, an approved bow press will be required to make this adjustment. Once the string is positioned onto the posts of your choice, adjust the inner-cam to the desired location.

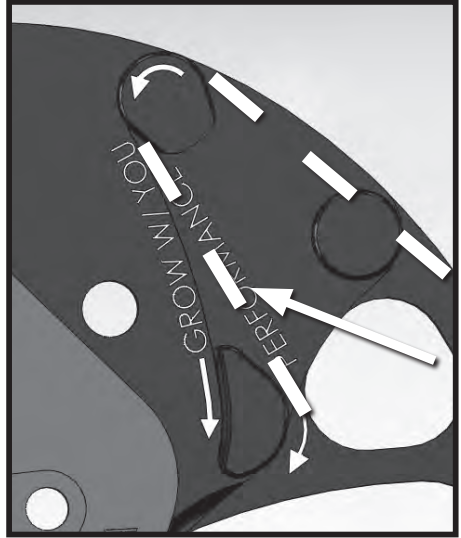
The inner-cam has holes marked "A" through "J" for adjusting draw length as well as a set of threaded holes marked "S" and "L". The "L" holes are used for longer draw lengths and the "S" holes are used for shorter draw lengths. See the following tables for the setting required to achieve different draw lengths and weight for bows using this cam.

To make the necessary adjustment, remove the screw holding the inner-cam in place and rotate the inner-cam so the letter setting desired lines up with the threaded "L" or "S" hole in the cam. Replace and tighten the screw. **IT IS IMPORTANT THAT BOTH TOP AND BOTTOM CAMS BE ADJUSTED THE SAME.** These adjustments can be made either with or without a bow press.





PSE VISION™: PERFORMANCE DRAW SETTINGS



**PSE VISION 70#
PERFORMANCE
CABLE SETTINGS-LONG POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	30"	70	48
B-L	29¾"	70	48
C-L	28½"	70	48
D-L	28¼"	70	48
E-L	26¾"	70	48
F-L	26½"	70	48
G-L	25¼"	70	48
H-L	24¾"	70	48
I-L	23¾"	70	48
J-L	23"	70	48
A-S	22¼"	70	48
B-S	21"	70	48
C-S	20¼"	70	48
D-S	19¼"	70	48
E-S	18¾"	70	48
F-S	18¾"	70	48
G-S	18¼"	70	48
H-S	18"	70	48
I-S	18"	70	48
J-S	17¾"	70	48

**PSE VISION 70#
PERFORMANCE
CABLE SETTINGS-SHORT POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	29"	60	42
B-L	28½"	60	42
C-L	27"	60	42
D-L	26½"	60	42
E-L	25½"	60	42
F-L	25"	60	42
G-L	24"	58	41
H-L	23½"	58	41
I-L	22½"	56	40
J-L	21½"	56	39
A-S	20½"	56	37
B-S	19½"	56	37
C-S	19"	56	37
D-S	18"	56	37
E-S	17½"	56	37
F-S	17¼"	56	37
G-S	17¼"	56	37
H-S	17"	56	37
I-S	16¾"	56	37
J-S	16¼"	56	37

PSE VISION 60# PERFORMANCE CABLE SETTINGS-LONG POST			
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	30"	60	41
B-L	29¾"	60	41
C-L	28½"	60	41
D-L	28¼"	60	41
E-L	26¾"	60	41
F-L	26½"	60	41
G-L	25¼"	60	41
H-L	24¾"	60	41
I-L	23¾"	60	41
J-L	23"	60	41
A-S	22¼"	60	41
B-S	21"	60	41
C-S	20¼"	60	41
D-S	19¼"	60	41
E-S	18¾"	60	41
F-S	18¾"	60	41
G-S	18¼"	60	41
H-S	18"	60	41
I-S	18"	60	41
J-S	17¾"	60	41

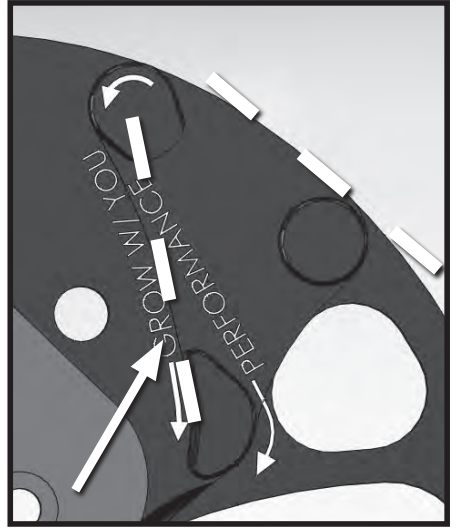
PSE VISION 60# PERFORMANCE CABLE SETTINGS-SHORT POST			
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	29"	51	36
B-L	28½"	51	36
C-L	27"	51	36
D-L	26½"	51	36
E-L	25½"	51	36
F-L	25"	51	36
G-L	24"	50	35
H-L	23½"	50	35
I-L	22½"	48	34
J-L	21½"	48	33
A-S	20½"	48	32
B-S	19½"	48	32
C-S	19"	48	32
D-S	18"	48	32
E-S	17½"	48	32
F-S	17¼"	48	32
G-S	17¼"	48	32
H-S	17"	48	32
I-S	16¾"	48	32
J-S	16¾"	48	32

PSE VISION 50# PERFORMANCE CABLE SETTINGS-LONG POST			
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	30"	50	34
B-L	29¾"	50	34
C-L	28½"	50	34
D-L	28¼"	50	34
E-L	26¾"	50	34
F-L	26½"	50	34
G-L	25¼"	50	34
H-L	24¾"	50	34
I-L	23¾"	50	34
J-L	23"	50	34
A-S	22¼"	50	34
B-S	21"	50	34
C-S	20¼"	50	34
D-S	19¼"	50	34
E-S	18¾"	50	34
F-S	18¾"	50	34
G-S	18¼"	50	34
H-S	18"	50	34
I-S	18"	50	34
J-S	17¾"	50	34

PSE VISION 50# PERFORMANCE CABLE SETTINGS-SHORT POST			
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	29"	43	30
B-L	28½"	43	30
C-L	27"	43	30
D-L	26½"	43	30
E-L	25½"	43	30
F-L	25"	43	30
G-L	24"	42	29
H-L	23½"	42	29
I-L	22½"	40	28
J-L	21½"	40	28
A-S	20½"	40	27
B-S	19½"	40	27
C-S	19"	40	27
D-S	18"	40	27
E-S	17½"	40	27
F-S	17¼"	40	27
G-S	17¼"	40	27
H-S	17"	40	27
I-S	16¾"	40	27
J-S	16¾"	40	27



PSE VISION™: GROW WITH YOU DRAW SETTINGS



**PSE VISION 70#
GROW WITH YOU
CABLE SETTINGS-LONG POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	29¾"	64¼	43¼
B-L	29½"	64¼	43¼
C-L	28½"	64¼	43¼
D-L	27¾"	64¼	43¼
E-L	26½"	64¼	43¼
F-L	26"	64¼	43¼
G-L	24¾"	64¼	43¼
H-L	24"	64¼	43¼
I-L	23¾"	64¼	42
J-L	22½"	64¼	42
A-S	22"	60¾	42
B-S	20½"	58¼	39¾
C-S	19¾"	56	37¼
D-S	18½"	51¼	33¾
E-S	18"	49	31½
F-S	16½"	43¼	29¼
G-S	16"	40¾	28
H-S	15¼"	35	26¾
I-S	15"	35	25¾
J-S	14½"	35	24

**PSE VISION 70#
GROW WITH YOU
CABLE SETTINGS-SHORT POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	28½"	56	39¾
B-L	28"	56	39¾
C-L	26½"	56	38½
D-L	26"	56	38½
E-L	25"	56	38½
F-L	24½"	56	38½
G-L	23½"	53¾	37¼
H-L	23"	53¾	37¼
I-L	22"	52½	36¼
J-L	21"	50¾	35
A-S	20"	49	31½
B-S	18½"	45½	31½
C-S	18"	42	29¼
D-S	16½"	37¼	25¾
E-S	16"	33¾	23¾
F-S	15"	29¼	19¾
G-S	14¼"	25¾	17½
H-S	13½"	19¾	14
I-S	13"	17½	12¾
J-S	12¼"	17½	11¾

**PSE VISION 60#
GROW WITH YOU
CABLE SETTINGS-LONG POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	29¾"	55	37
B-L	29½"	55	37
C-L	28½"	55	37
D-L	27¾"	55	37
E-L	26½"	55	37
F-L	26"	55	37
G-L	24¾"	55	37
H-L	24"	55	37
I-L	23½"	55	36
J-L	22½"	55	36
A-S	22"	52	36
B-S	20½"	50	34
C-S	19¾"	48	32
D-S	18½"	44	29
E-S	18"	42	27
F-S	16½"	37	25
G-S	16"	35	24
H-S	15¼"	30	23
I-S	15"	30	22
J-S	14½"	30	20½

**PSE VISION 60#
GROW WITH YOU
CABLE SETTINGS-SHORT POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	28½"	48	34
B-L	28"	48	34
C-L	26½"	48	33
D-L	26"	48	33
E-L	25"	48	33
F-L	24½"	48	33
G-L	23½"	46	32
H-L	23"	46	32
I-L	22"	45	31
J-L	21"	43	30
A-S	20"	42	27
B-S	18½"	39	27
C-S	18"	36	25
D-S	16½"	32	22
E-S	16"	29	20
F-S	15"	25	17
G-S	14¼"	22	15
H-S	13½"	17	12
I-S	13"	15	11
J-S	12¼"	15	10

**PSE VISION 50#
GROW WITH YOU
CABLE SETTINGS-LONG POST**

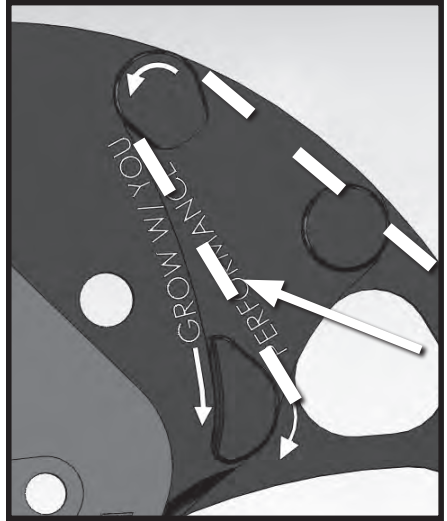
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	29¾"	45¾	30¾
B-L	29½"	45¾	30¾
C-L	28½"	45¾	30¾
D-L	27¾"	45¾	30¾
E-L	26½"	45¾	30¾
F-L	26"	45¾	30¾
G-L	24¾"	45¾	30¾
H-L	24"	45¾	30¾
I-L	23½"	45¾	30
J-L	22½"	45¾	30
A-S	22"	43¾	30
B-S	20½"	41¾	28¼
C-S	19¾"	40	26¾
D-S	18½"	36¾	24¼
E-S	18"	35	22½
F-S	16½"	30¾	20¾
G-S	16"	29¾	20
H-S	15¼"	25	19¼
I-S	15"	25	18¼
J-S	14½"	25	17

**PSE VISION 50#
GROW WITH YOU
CABLE SETTINGS-SHORT POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	28½"	40	28¼
B-L	28"	40	28¼
C-L	26½"	40	27½
D-L	26"	40	27½
E-L	25"	40	27½
F-L	24½"	40	27½
G-L	23½"	38¼	26¾
H-L	23"	38¼	26¾
I-L	22"	37½	25¾
J-L	21"	35¾	25
A-S	20"	35	22½
B-S	18½"	32½	22½
C-S	18"	30	20¾
D-S	16½"	26¾	18¼
E-S	16"	24¼	16¾
F-S	15"	20¾	14¼
G-S	14¼"	18¼	12½
H-S	13½"	14¼	10
I-S	13"	12½	9¼
J-S	12¼"	12½	8¼



PSE FEVER™ : PERFORMANCE DRAW SETTINGS



**PSE FEVER 60# PERFORMANCE
CABLE SETTINGS-LONG POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	29"	60	40
B-L	28¾"	60	40
C-L	27½"	60	40
D-L	27"	60	40
E-L	25¾"	60	40
F-L	25¼"	60	40
G-L	24¼"	60	40
H-L	24"	60	40
I-L	22½"	60	40
J-L	21¾"	60	40
A-S	21¼"	60	40
B-S	20"	60	40
C-S	19¼"	60	40
D-S	18½"	60	40
E-S	18"	60	40
F-S	17¾"	60	40
G-S	17½"	60	40
H-S	17¼"	60	40
I-S	17¼"	60	40
J-S	17"	60	40

**PSE FEVER 60# PERFORMANCE
CABLE SETTINGS-SHORT POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	28"	52	36
B-L	27½"	52	36
C-L	26½"	52	36
D-L	26"	52	36
E-L	24¾"	52	36
F-L	24½"	52	36
G-L	23"	52	36
H-L	22½"	52	35
I-L	21¼"	48	33
J-L	20¼"	48	31
A-S	19¾"	47	31
B-S	18½"	47	31
C-S	18"	47	31
D-S	17"	47	31
E-S	16½"	47	31
F-S	16¼"	47	31
G-S	16"	47	31
H-S	16"	47	31
I-S	15¾"	47	31
J-S	15½"	47	31

**PSE FEVER 50# PERFORMANCE
CABLE SETTINGS-LONG POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	29"	50	33
B-L	28 ³ / ₄ "	50	33
C-L	27 ¹ / ₂ "	50	33
D-L	27"	50	33
E-L	25 ³ / ₄ "	50	33
F-L	25 ¹ / ₄ "	50	33
G-L	24 ¹ / ₄ "	50	33
H-L	24"	50	33
I-L	22 ¹ / ₂ "	50	33
J-L	21 ³ / ₄ "	50	33
A-S	21 ¹ / ₄ "	50	33
B-S	20"	50	33
C-S	19 ¹ / ₄ "	50	33
D-S	18 ¹ / ₂ "	50	33
E-S	18"	50	33
F-S	17 ³ / ₄ "	50	33
G-S	17 ¹ / ₂ "	50	33
H-S	17 ¹ / ₄ "	50	33
I-S	17 ¹ / ₄ "	50	33
J-S	17"	50	33

**PSE FEVER 50# PERFORMANCE
CABLE SETTINGS-SHORT POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	28"	43	30
B-L	27 ¹ / ₂ "	43	30
C-L	26 ¹ / ₂ "	43	30
D-L	26"	43	30
E-L	24 ³ / ₄ "	43	30
F-L	24 ¹ / ₂ "	43	30
G-L	23"	43	30
H-L	22 ¹ / ₂ "	43	29
I-L	21 ¹ / ₄ "	40	27
J-L	20 ¹ / ₄ "	40	26
A-S	19 ³ / ₄ "	39	26
B-S	18 ¹ / ₂ "	39	26
C-S	18"	39	26
D-S	17"	39	26
E-S	16 ¹ / ₂ "	39	26
F-S	16 ¹ / ₄ "	39	26
G-S	16"	39	26
H-S	16"	39	26
I-S	15 ³ / ₄ "	39	26
J-S	15 ¹ / ₂ "	39	26

**PSE FEVER 40# PERFORMANCE
CABLE SETTINGS-LONG POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	29"	40	26
B-L	28 ³ / ₄ "	40	26
C-L	27 ¹ / ₂ "	40	26
D-L	27"	40	26
E-L	25 ³ / ₄ "	40	26
F-L	25 ¹ / ₄ "	40	26
G-L	24 ¹ / ₄ "	40	26
H-L	24"	40	26
I-L	22 ¹ / ₂ "	40	26
J-L	21 ³ / ₄ "	40	26
A-S	21 ¹ / ₄ "	40	26
B-S	20"	40	26
C-S	19 ¹ / ₄ "	40	26
D-S	18 ¹ / ₂ "	40	26
E-S	18"	40	26
F-S	17 ³ / ₄ "	40	26
G-S	17 ¹ / ₂ "	40	26
H-S	17 ¹ / ₄ "	40	26
I-S	17 ¹ / ₄ "	40	26
J-S	17"	40	26

**PSE FEVER 40# PERFORMANCE
CABLE SETTINGS-SHORT POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	28"	35	24
B-L	27 ¹ / ₂ "	35	24
C-L	26 ¹ / ₂ "	35	24
D-L	26"	35	24
E-L	24 ³ / ₄ "	35	24
F-L	24 ¹ / ₂ "	35	24
G-L	23"	35	24
H-L	22 ¹ / ₂ "	35	23
I-L	21 ¹ / ₄ "	32	22
J-L	20 ¹ / ₄ "	32	21
A-S	19 ³ / ₄ "	31	21
B-S	18 ¹ / ₂ "	31	21
C-S	18"	31	21
D-S	17"	31	21
E-S	16 ¹ / ₂ "	31	21
F-S	16 ¹ / ₄ "	31	21
G-S	16"	31	21
H-S	16"	31	21
I-S	15 ³ / ₄ "	31	21
J-S	15 ¹ / ₂ "	31	21

**PSE FEVER 29# PERFORMANCE
CABLE SETTINGS-LONG POST**

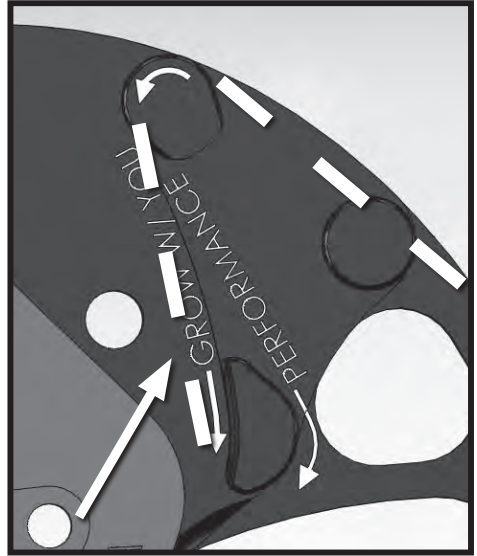
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	29"	29	19
B-L	28 ³ / ₄ "	29	19
C-L	27 ¹ / ₂ "	29	19
D-L	27"	29	19
E-L	25 ³ / ₄ "	29	19
F-L	25 ¹ / ₄ "	29	19
G-L	24 ¹ / ₄ "	29	19
H-L	24"	29	19
I-L	22 ¹ / ₂ "	29	19
J-L	21 ³ / ₄ "	29	19
A-S	21 ¹ / ₄ "	29	19
B-S	20"	29	19
C-S	19 ¹ / ₄ "	29	19
D-S	18 ¹ / ₂ "	29	19
E-S	18"	29	19
F-S	17 ³ / ₄ "	29	19
G-S	17 ¹ / ₂ "	29	19
H-S	17 ¹ / ₄ "	29	19
I-S	17 ¹ / ₄ "	29	19
J-S	17"	29	19

**PSE FEVER 29# PERFORMANCE
CABLE SETTINGS-SHORT POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	28"	25	18
B-L	27 ¹ / ₂ "	25	18
C-L	26 ¹ / ₂ "	25	18
D-L	26"	25	18
E-L	24 ³ / ₄ "	25	18
F-L	24 ¹ / ₂ "	25	18
G-L	23"	25	18
H-L	22 ¹ / ₂ "	25	17
I-L	21 ¹ / ₄ "	23	16
J-L	20 ¹ / ₄ "	23	15
A-S	19 ³ / ₄ "	23	15
B-S	18 ¹ / ₂ "	23	15
C-S	18"	23	15
D-S	17"	23	15
E-S	16 ¹ / ₂ "	23	15
F-S	16 ¹ / ₄ "	23	15
G-S	16"	23	15
H-S	16"	23	15
I-S	15 ³ / ₄ "	23	15
J-S	15 ¹ / ₂ "	23	15



PSE FEVER™ : GROW WITH YOU DRAW SETTINGS



**PSE FEVER 60# GROW WITH YOU
CABLE SETTINGS-LONG POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	28¾"	54	37¼
B-L	28½"	54	37¼
C-L	27¼"	54	37¼
D-L	26¾"	54	37¼
E-L	25½"	54	37¼
F-L	25"	54	37¼
G-L	24"	54	37¼
H-L	23¼"	54	37¼
I-L	22"	54	36
J-L	21½"	52¾	34¾
A-S	21"	51½	33½
B-S	19½"	49¼	32½
C-S	18¾"	48	31¼
D-S	17½"	43¼	28¾
E-S	17"	40¾	26½
F-S	16"	36	24
G-S	15½"	33½	21½
H-S	14½"	28¾	19¼
I-S	14¼"	28¾	19¼
J-S	13½"	28¾	19¼

**PSE FEVER 60# GROW WITH YOU
CABLE SETTINGS-SHORT POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	27¾"	49¼	33½
B-L	27¼"	49¼	33½
C-L	26"	49¼	33½
D-L	25½"	49¼	33½
E-L	24½"	49¼	33½
F-L	24"	48	32½
G-L	22¾"	46¾	31¼
H-L	22¼"	45½	31¼
I-L	21"	43¼	28¾
J-L	20"	42	28¾
A-S	19½"	40¾	31¼
B-S	18"	37¼	25¼
C-S	17½"	34¾	22¾
D-S	16"	30	20½
E-S	15¼"	27½	18
F-S	14"	22¾	14½
G-S	13½"	20½	13¼
H-S	12½"	15½	10¾
I-S	12"	13¼	9½
J-S	11"	13¼	8½

**PSE FEVER 50# GROW WITH YOU
CABLE SETTINGS-LONG POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	28¾"	45	31
B-L	28½"	45	31
C-L	27¼"	45	31
D-L	26¾"	45	31
E-L	25½"	45	31
F-L	25"	45	31
G-L	24"	45	31
H-L	23¼"	45	31
I-L	22"	45	30
J-L	21½"	44	29
A-S	21"	43	28
B-S	19½"	41	27
C-S	18¾"	40	26
D-S	17½"	36	24
E-S	17"	34	22
F-S	16"	30	20
G-S	15½"	28	18
H-S	14½"	24	16
I-S	14¼"	24	16
J-S	13½"	24	16

**PSE FEVER 50# GROW WITH YOU
CABLE SETTINGS-SHORT POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	27¾"	41	28
B-L	27¼"	41	28
C-L	26"	41	28
D-L	25½"	41	28
E-L	24½"	41	28
F-L	24"	40	27
G-L	22¾"	39	26
H-L	22¼"	38	26
I-L	21"	36	24
J-L	20"	35	24
A-S	19½"	34	26
B-S	18"	31	21
C-S	17½"	29	19
D-S	16"	25	17
E-S	15¼"	23	15
F-S	14"	19	12
G-S	13½"	17	11
H-S	12½"	13	9
I-S	12"	11	8
J-S	11"	11	7

**PSE FEVER 40# GROW WITH YOU
CABLE SETTINGS-LONG POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	28¾"	36	24¾
B-L	28½"	36	24¾
C-L	27¼"	36	24¾
D-L	26¾"	36	24¾
E-L	25½"	36	24¾
F-L	25"	36	24¾
G-L	24"	36	24¾
H-L	23¼"	36	24¾
I-L	22"	36	24
J-L	21½"	35¼	23¼
A-S	21"	34½	22½
B-S	19½"	32¾	21½
C-S	18¾"	32	20¾
D-S	17½"	28¾	19¼
E-S	17"	27¼	17½
F-S	16"	24	16
G-S	15½"	22½	14½
H-S	14½"	19¼	12¾
I-S	14¼"	19¼	12¾
J-S	13½"	19¼	12¾

**PSE FEVER 40# GROW WITH YOU
CABLE SETTINGS-SHORT POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	27¾"	32¾	21½
B-L	27¼"	32¾	21½
C-L	26"	32¾	21½
D-L	25½"	32¾	21½
E-L	24½"	32¾	21½
F-L	24"	32	21½
G-L	22¾"	31¼	20¾
H-L	22¼"	30½	20¾
I-L	21"	28¾	19¼
J-L	20"	28	19¼
A-S	19½"	27¼	20¾
B-S	18"	24¾	16¾
C-S	17½"	23¼	15¼
D-S	16"	20	13½
E-S	15¼"	18½	12
F-S	14"	15¼	9½
G-S	13½"	13½	8¾
H-S	12½"	10½	7¼
I-S	12"	8¾	6½
J-S	11"	8¾	5½

**PSE FEVER 29# GROW WITH YOU
CABLE SETTINGS-LONG POST**

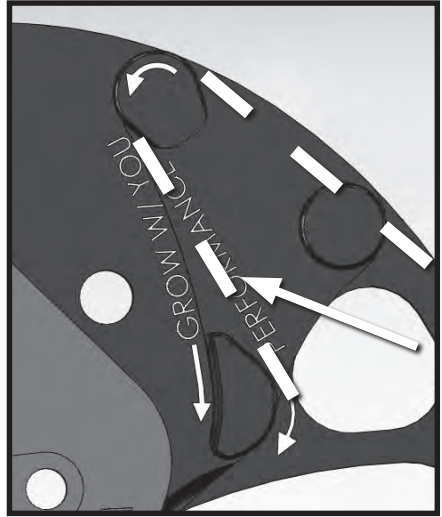
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	28¾"	26	18
B-L	28½"	26	18
C-L	27¼"	26	18
D-L	26¾"	26	18
E-L	25½"	26	18
F-L	25"	26	18
G-L	24"	26	18
H-L	23¼"	26	18
I-L	22"	26	17½
J-L	21½"	25½	16¾
A-S	21"	25	16¼
B-S	19½"	23¾	15¾
C-S	18¾"	23¼	15
D-S	17½"	21	14
E-S	17"	19¾	12¾
F-S	16"	17½	11½
G-S	15½"	16¼	10½
H-S	14½"	14	9¼
I-S	14¼"	14	9¼
J-S	13½"	14	9¼

**PSE FEVER 29# GROW WITH YOU
CABLE SETTINGS-SHORT POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 12 Turns Off
A-L	27¾"	23¾	16¼
B-L	27¼"	23¾	16¼
C-L	26"	23¾	16¼
D-L	25½"	23¾	16¼
E-L	24½"	23¾	16¼
F-L	24"	23¼	15¾
G-L	22¾"	22½	15
H-L	22¼"	22	15
I-L	21"	21	14
J-L	20"	20¼	14
A-S	19½"	19¾	15
B-S	18"	18	12¼
C-S	17½"	16¾	11
D-S	16"	14½	9¾
E-S	15¼"	13¼	8¾
F-S	14"	11	7
G-S	13½"	9¾	6½
H-S	12½"	7½	5¼
I-S	12"	6½	4¾
J-S	11"	6½	4



MINI BURNER™ XT: PERFORMANCE DRAW SETTINGS



PSE MINI BURNER XT- 50# PERFORMANCE CABLE SETTINGS-LONG POST

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 6 Turns Off
A-L	28 1/4"	50	37
B-L	28"	50	37
C-L	27"	50	37
D-L	26 1/2"	50	35
E-L	25 1/4"	50	35
F-L	25"	50	35
G-L	23 3/4"	50	35
H-L	23 1/2"	50	35
I-L	22 1/2"	50	35
J-L	21 1/2"	50	35
A-S	21"	50	34
B-S	20"	50	34
C-S	19 1/4"	50	34
D-S	18 1/4"	50	34
E-S	18"	50	34
F-S	17 3/4"	50	34
G-S	17 1/2"	50	34
H-S	17 1/4"	50	34
I-S	17"	50	34
J-S	16 3/4"	50	34

PSE MINI BURNER XT- 50# PERFORMANCE CABLE SETTINGS-SHORT POST

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 6 Turns Off
A-L	27 1/2"	43	33
B-L	27 1/4"	43	33
C-L	26"	43	33
D-L	25 3/4"	43	32
E-L	24 1/2"	43	32
F-L	24"	43	32
G-L	22 3/4"	42	32
H-L	22 1/2"	42	31
I-L	21 1/4"	40	29
J-L	20 3/4"	40	29
A-S	20"	40	29
B-S	18 3/4"	40	29
C-S	18"	40	29
D-S	17 1/4"	40	29
E-S	16 3/4"	40	29
F-S	16 1/2"	40	29
G-S	16 1/4"	40	29
H-S	16"	40	29
I-S	15 3/4"	40	28
J-S	15 1/2"	40	28

**PSE MINI BURNER XT- 40# PERFORMANCE
CABLE SETTINGS-LONG POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 6 Turns Off
A-L	28¼"	40	30
B-L	28"	40	30
C-L	27"	40	30
D-L	26½"	40	28
E-L	25¼"	40	28
F-L	25"	40	28
G-L	23¾"	40	28
H-L	23½"	40	28
I-L	22½"	40	28
J-L	21½"	40	28
A-S	21"	40	28
B-S	20"	40	27
C-S	19¼"	40	27
D-S	18½"	40	27
E-S	18"	40	27
F-S	17¾"	40	27
G-S	17½"	40	27
H-S	17¼"	40	27
I-S	17"	40	27
J-S	16¾"	40	27

**PSE MINI BURNER XT- 40# PERFORMANCE
CABLE SETTINGS-SHORT POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 6 Turns Off
A-L	27½"	35	27
B-L	27¼"	35	27
C-L	26"	35	27
D-L	25¾"	35	26
E-L	24½"	35	26
F-L	24"	35	26
G-L	22¾"	34	26
H-L	22½"	34	25
I-L	21¼"	32	23
J-L	20¾"	32	23
A-S	20"	32	23
B-S	18¾"	32	23
C-S	18"	32	23
D-S	17¼"	32	23
E-S	16¾"	32	23
F-S	16½"	32	23
G-S	16¼"	32	23
H-S	16"	32	23
I-S	15¾"	32	23
J-S	15½"	32	23

**PSE MINI BURNER XT- 29# PERFORMANCE
CABLE SETTINGS-LONG POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 6 Turns Off
A-L	28¼"	29	21
B-L	28"	29	21
C-L	27"	29	21
D-L	26½"	29	20
E-L	25¼"	29	20
F-L	25"	29	20
G-L	23¾"	29	20
H-L	23½"	29	20
I-L	22½"	29	20
J-L	21½"	29	20
A-S	21"	29	20
B-S	20"	29	20
C-S	19¼"	29	20
D-S	18½"	29	20
E-S	18"	29	20
F-S	17¾"	29	20
G-S	17½"	29	20
H-S	17¼"	29	20
I-S	17"	29	20
J-S	16¾"	29	20

**PSE MINI BURNER XT- 29# PERFORMANCE
CABLE SETTINGS-SHORT POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 6 Turns Off
A-L	27½"	25	19
B-L	27¼"	25	19
C-L	26"	25	19
D-L	25¾"	25	19
E-L	24½"	25	19
F-L	24"	25	19
G-L	22¾"	24	19
H-L	22½"	24	18
I-L	21¼"	23	17
J-L	20¾"	23	17
A-S	20"	23	17
B-S	18¾"	23	17
C-S	18"	23	17
D-S	17¼"	23	17
E-S	16¾"	23	17
F-S	16½"	23	17
G-S	16¼"	23	17
H-S	16"	23	17
I-S	15¾"	23	16
J-S	15½"	23	16

**PSE MINI BURNER XT- 20# PERFORMANCE
CABLE SETTINGS-LONG POST**

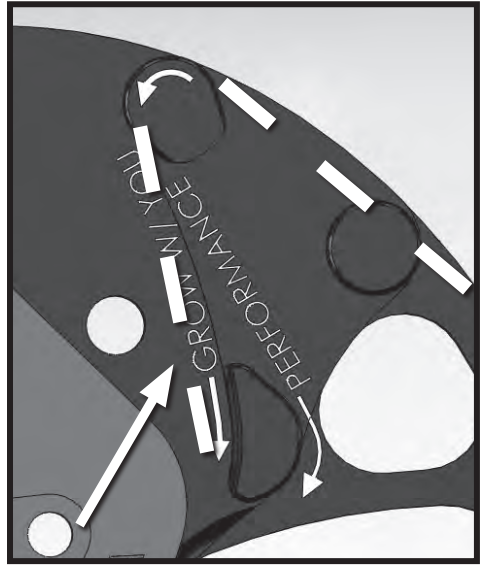
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 6 Turns Off
A-L	28¼"	20	15
B-L	28"	20	15
C-L	27"	20	15
D-L	26½"	20	14
E-L	25¼"	20	14
F-L	25"	20	14
G-L	23¾"	20	14
H-L	23½"	20	14
I-L	22½"	20	14
J-L	21½"	20	14
A-S	21"	20	14
B-S	20"	20	14
C-S	19¼"	20	14
D-S	18½"	20	14
E-S	18"	20	14
F-S	17¾"	20	14
G-S	17½"	20	14
H-S	17¼"	20	14
I-S	17"	20	14
J-S	16¾"	20	14

**PSE MINI BURNER XT- 20# PERFORMANCE
CABLE SETTINGS-SHORT POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 6 Turns Off
A-L	27½"	17	13
B-L	27¼"	17	13
C-L	26"	17	13
D-L	25¾"	17	13
E-L	24½"	17	13
F-L	24"	17	13
G-L	22¾"	17	13
H-L	22½"	17	13
I-L	21¼"	16	12
J-L	20¾"	16	12
A-S	20"	16	12
B-S	18¾"	16	12
C-S	18"	16	12
D-S	17¼"	16	12
E-S	16¾"	16	12
F-S	16½"	16	12
G-S	16¼"	16	12
H-S	16"	16	12
I-S	15¾"	16	11
J-S	15½"	16	11



MINI BURNER™ XT: GROW WITH YOU DRAW SETTINGS



PSE MINI BURNER XT- 50# GROW WITH YOU CABLE SETTINGS-LONG POST

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight Turns Off
A-L	28"	45	33
B-L	27¾"	45	33
C-L	26¾"	45	33
D-L	26½"	45	32
E-L	25"	45	32
F-L	24¾"	45	32
G-L	23½"	45	32
H-L	23¼"	45	32
I-L	22"	45	32
J-L	21"	45	32
A-S	20¾"	44	31
B-S	19½"	40	30
C-S	19"	40	30
D-S	17¾"	37	27
E-S	17¼"	36	25
F-S	16"	30	23
G-S	15¾"	29	22
H-S	15"	26	20
I-S	14¾"	25	19
J-S	14"	25	19

PSE MINI BURNER XT- 50# GROW WITH YOU CABLE SETTINGS-SHORT POST

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight Turns Off
A-L	27¼"	40	30
B-L	27"	40	30
C-L	25¾"	40	30
D-L	25½"	39	30
E-L	24"	39	29
F-L	23¾"	39	29
G-L	22½"	38	29
H-L	22½"	38	28
I-L	21"	36	27
J-L	20½"	36	26
A-S	19¾"	34	26
B-S	18½"	32	24
C-S	17¾"	29	22
D-S	16½"	27	19
E-S	15½"	25	17
F-S	14¾"	21	15
G-S	14"	19	11
H-S	13"	16	11
I-S	12¾"	14	10
J-S	11½"	14	9

**PSE MINI BURNER XT- 40# GROW WITH YOU
CABLE SETTINGS-LONG POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 6 Turns Off
A-L	28"	36	26½
B-L	27¾"	36	26½
C-L	26¾"	36	26½
D-L	26¼"	36	25½
E-L	25"	36	25½
F-L	24¾"	36	25½
G-L	23½"	36	25½
H-L	23¼"	36	25½
I-L	22"	36	25½
J-L	21"	36	25½
A-S	20¾"	35¼	24¾
B-S	19½"	32	24
C-S	19"	32	24
D-S	17¾"	29½	21½
E-S	17¼"	28¾	20
F-S	16"	24	18½
G-S	15¾"	23¼	17½
H-S	15"	20¾	16
I-S	14¾"	20	15¼
J-S	14"	20	15¼

**PSE MINI BURNER XT- 40# GROW WITH YOU
CABLE SETTINGS-SHORT POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 6 Turns Off
A-L	27¼"	32	24
B-L	27"	32	24
C-L	25¾"	32	24
D-L	25½"	31¼	24
E-L	24"	31¼	23¼
F-L	23¾"	31¼	23¼
G-L	22½"	30½	23¼
H-L	22½"	30½	22½
I-L	21"	28¾	21½
J-L	20½"	28¾	20¾
A-S	19¾"	27¼	20¾
B-S	18½"	25½	19¼
C-S	17¾"	23¼	17½
D-S	16½"	21½	15¼
E-S	15½"	20	13½
F-S	14¾"	16¾	12
G-S	14"	15¼	8¾
H-S	13"	12¾	8¾
I-S	12¾"	11¼	8
J-S	11½"	11¼	7¼

**PSE MINI BURNER XT- 29# GROW WITH YOU
CABLE SETTINGS-LONG POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 6 Turns Off
A-L	28"	26	19¼
B-L	27¾"	26	19¼
C-L	26¾"	26	19¼
D-L	26¼"	26	18½
E-L	25"	26	18½
F-L	24¾"	26	18½
G-L	23½"	26	18½
H-L	23¼"	26	18½
I-L	22"	26	18½
J-L	21"	26	18½
A-S	20¾"	25½	18
B-S	19½"	23¼	17½
C-S	19"	23¼	17½
D-S	17¾"	21½	15¾
E-S	17¼"	21	14½
F-S	16"	17½	13¼
G-S	15¾"	16¾	12¾
H-S	15"	15	11½
I-S	14¾"	14½	11
J-S	14"	14½	11

**PSE MINI BURNER XT- 29# GROW WITH YOU
CABLE SETTINGS-SHORT POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 6 Turns Off
A-L	27¼"	23¼	17½
B-L	27"	23¼	17½
C-L	25¾"	23¼	17½
D-L	25½"	22½	17½
E-L	24"	22½	16¾
F-L	23¾"	22½	16¾
G-L	22½"	22	16¾
H-L	22½"	22	16¼
I-L	21"	21	15¾
J-L	20½"	21	15
A-S	19¾"	19¾	15
B-S	18½"	18½	14
C-S	17¾"	16¾	12¾
D-S	16½"	15¾	11
E-S	15½"	14½	9¾
F-S	14¾"	12¼	8¾
G-S	14"	11	6½
H-S	13"	9¼	6½
I-S	12¾"	8	5¾
J-S	11½"	8	5¼

**PSE MINI BURNER XT- 20# GROW WITH YOU
CABLE SETTINGS-LONG POST**

Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 6 Turns Off
A-L	28"	18	13¼
B-L	27¾"	18	13¼
C-L	26¾"	18	13¼
D-L	26¼"	18	12¾
E-L	25"	18	12¾
F-L	24¾"	18	12¾
G-L	23½"	18	12¾
H-L	23¼"	18	12¾
I-L	22"	18	12¾
J-L	21"	18	12¾
A-S	20¾"	17½	12½
B-S	19½"	16	12
C-S	19"	16	12
D-S	17¾"	14¾	10¾
E-S	17¼"	14½	10
F-S	16"	12	9¼
G-S	15¾"	11½	8¾
H-S	15"	10½	8
I-S	14¾"	10	7½
J-S	14"	10	7½

**PSE MINI BURNER XT- 20# GROW WITH YOU
CABLE SETTINGS-SHORT POST**

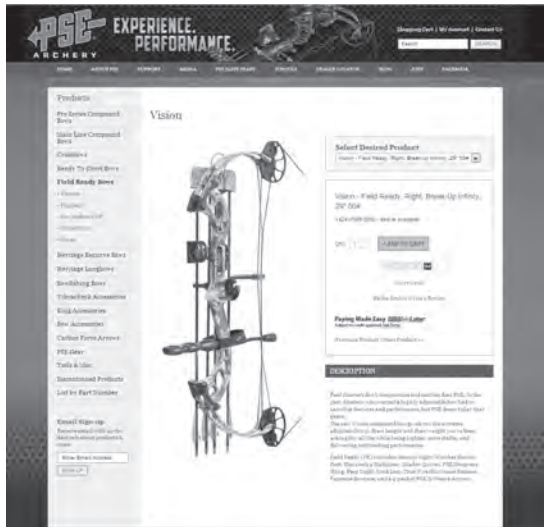
Inner Cam Stop Setting	Draw Length Setting	Draw Weight at Bottom	Draw Weight 6 Turns Off
A-L	27¼"	16	12
B-L	27"	16	12
C-L	25¾"	16	12
D-L	25½"	15½	12
E-L	24"	15½	11½
F-L	23¾"	15½	11½
G-L	22½"	15¼	11½
H-L	22½"	15¼	11¼
I-L	21"	14½	10¾
J-L	20½"	14½	10½
A-S	19¾"	13½	10½
B-S	18½"	12¾	9½
C-S	17¾"	11½	8¾
D-S	16½"	10¾	7½
E-S	15½"	10	6¾
F-S	14¾"	8½	6
G-S	14"	7½	4½
H-S	13"	6½	4½
I-S	12¾"	5½	4
J-S	11½"	5½	3½

LOOKING FOR THE LATEST INFORMATION ON PSE PRODUCTS AND SERVICES?

PSE-ARCHERY.COM

The PSE website has numerous resources for the PSE owner:

- The latest PSE products
- Product feature videos
- Serial number search
- Online product registration
- Tune charts on PSE bows from 1991 to present
- Purchase bows, accessories, PSE Signature Items and more!



PSE PATENT INFORMATION

Manufactured Under Patents:

5,365,650	6,360,735	7,721,721
5,469,834	6,792,930	7,784,452
5,487,373	6,889,683	7,832,388
5,507,270	6,968,837	7,891,349
5,657,739	7,347,196 B1	7,918,218
5,678,529	RE36,942	7,980,236
5,762,060	D429,309	7,980,237
5,960,778	D503,958	
6,112,732	D528,625	
6,176,231	7,699,045	

Licensed Under Patents:

5,501,208	6,142,132
5,505,185	6,237,584
5,749,351	6,588,411
5,894,835	6,966,314
5,921,227	



EXPERIENCE. PERFORMANCE.



LIMITED LIFETIME WARRANTY

Each PSE Bow is backed by a PSE Limited Lifetime Warranty to the original owner for the life of the product. Product will be replaced or repaired to restore it to its original performance. Cables, strings, or wearable items are not covered by this warranty.

Evidence of abuse, mishandling, misuse, or alteration to any PSE product voids any claim to warranty.

PSE specifications on strings and harnesses must be adhered to.

PSE cannot be held responsible for injury or product failure resulting from improper use or neglect of maintenance.

All bows must undergo string and cable changes every 5,000 shots or every 12 months to maintain PSE warranty coverage. Total arrow weight must be in accordance with the guidelines published by the Archery Trade Association (ATA) for minimum arrow weight/bow peak weight. Overstressing PSE compound bows by using arrows lighter than ATA guideline will void warranty and may cause damage to the bow or injury to the shooter.

PSE makes no other claims either expressed or implied. In the interest of product improvement and consumer safety, PSE reserves the right to make changes in product design, color, and specifications without notice.



IMPORTANT

WARRANTY REGISTRATION

TO ACTIVATE YOUR BOW WARRANTY, PSE BOW REGISTRATION MUST BE RECEIVED BY PSE WITHIN 30 DAYS OF PURCHASE.

REGISTER YOUR BOW ONLINE OR COMPLETE THE INFORMATION AND MAIL-IN THE WARRANTY CARD INSERT.

ONLINE WARRANTY REGISTRATION

Log on at: www.pse-archery.com/registration



The PSE serial number is laser etched into your riser- opposite the shelf area.

NOTE: IF THE CARD IS NOT PRESENT, PLEASE USE THE FORM BELOW.

MAIL-IN WARRANTY REGISTRATION

Fill out the form below completely, remove it, place in a stamped envelope and mail to:

PSE WARRANTY REGISTRATION
P.O. Box 5487 Tucson, AZ 85703



SERIAL # OF BOW _____

BOW MODEL _____

DEALER NAME OR WHERE PURCHASED _____

YOUR NAME _____

YOUR ADDRESS _____ APT # _____

CITY _____ STATE _____ POSTAL/ZIP CODE _____

COUNTRY _____ EMAIL ADDRESS _____

DATE PURCHASED ____/____/____ PHONE (____) _____

THANK YOU FOR CHOOSING PSE!



PRECISION SHOOTING EQUIPMENT INC.
2727 N. FAIRVIEW AVE. TUCSON, AZ 85705 • PSE-ARCHERY.COM
PN: 80699

