





PURE HUNTING. PURELY AMERICAN.

CENTERSHOT[™]

TRADITIONAL CEDAR. HIGH STRENGTH CARBON.

CENTERSHOT offers a traditional cedar grain paired a reduced diameter shaft. Lethal strength and more kinetic storage, CENTERSHOT is capable of taking down the toughest game.

STRAIGHTNES:

60

HARDWARE







9 GR. H NOCK™

18 GR. ST RPS INSERT

75/50 GR. BRASS BREAK OFF INSERT

HARDWARE

8 GR. MICRO LITE NOCK™

21 GR. CB INSERT

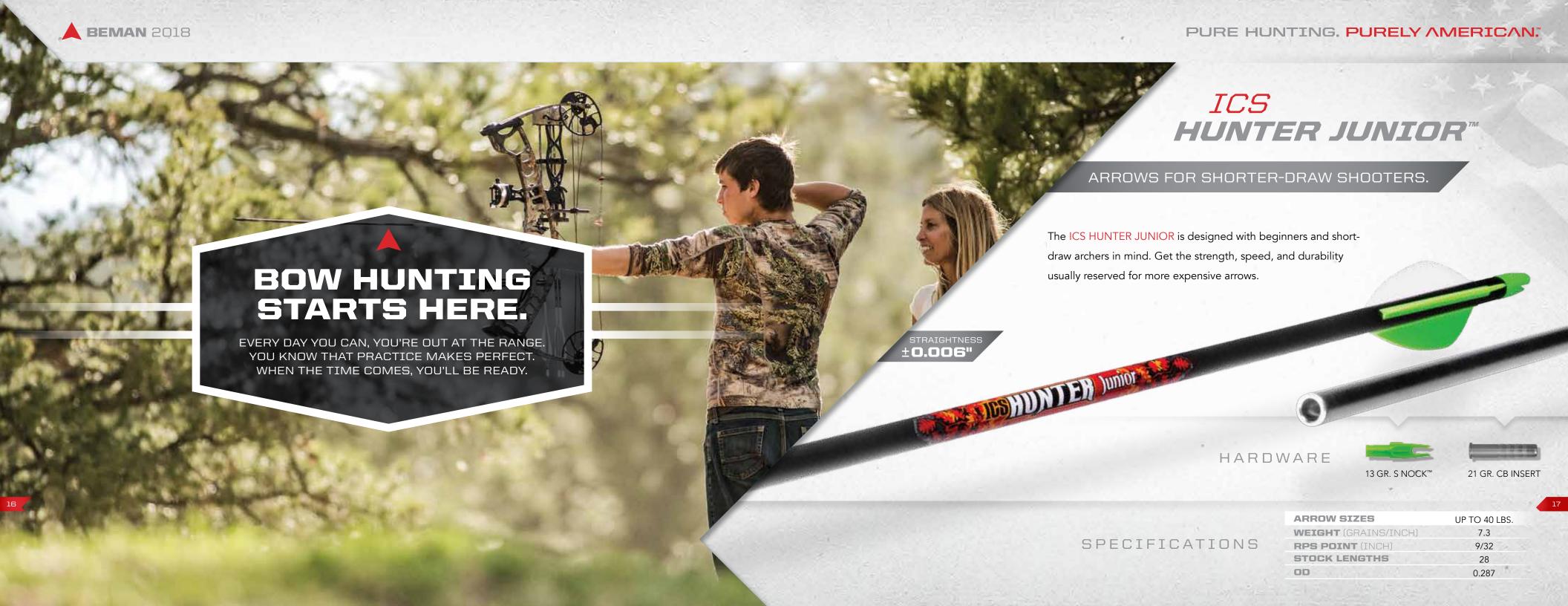
SPECIFICATIONS

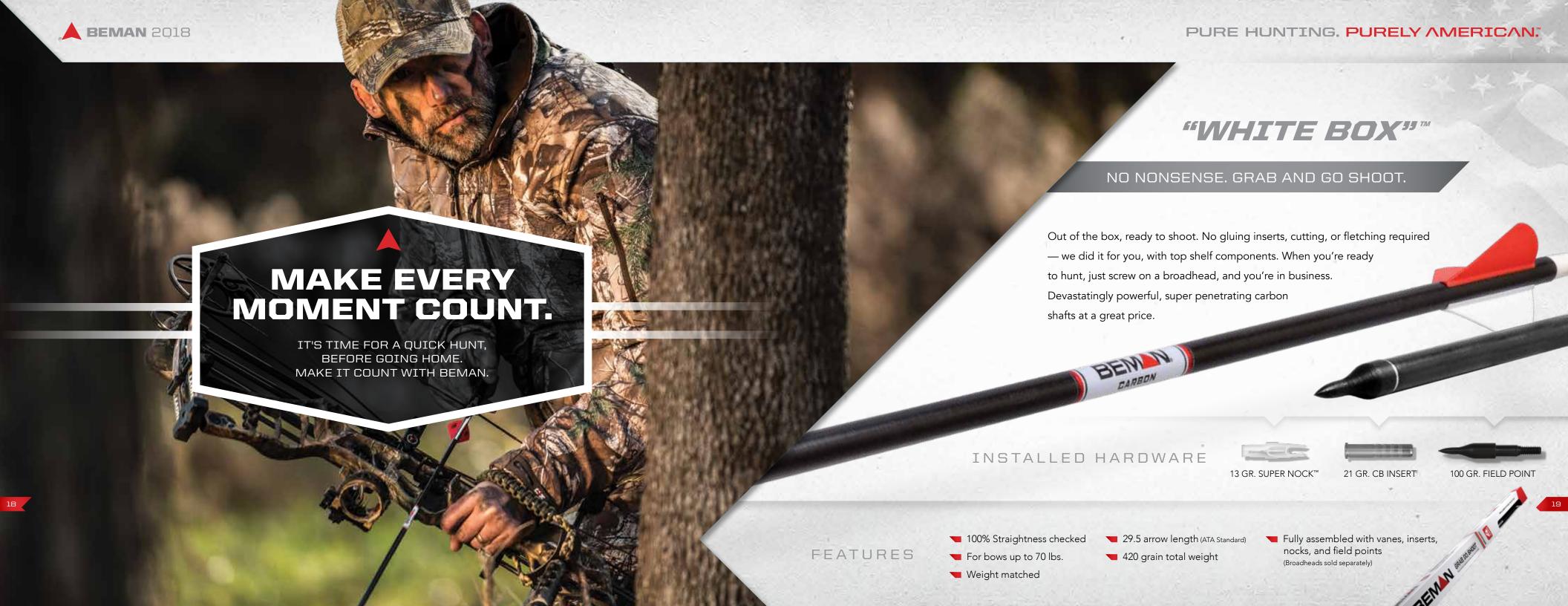
ARROW SIZES	300	340	400	500
WEIGHT (GRAINS/INCH)	9.6	8.8	8.1	7.5
RPS POINT (INCH)	5/16	5/16	9/32	9/32
STOCK LENGTHS	32.25	31.75	31.25	30.75
OD	0.301	0.298	0.294	0.291

Realtree® is a registered trademark Jordan Outdoor Enterprises Ltd.

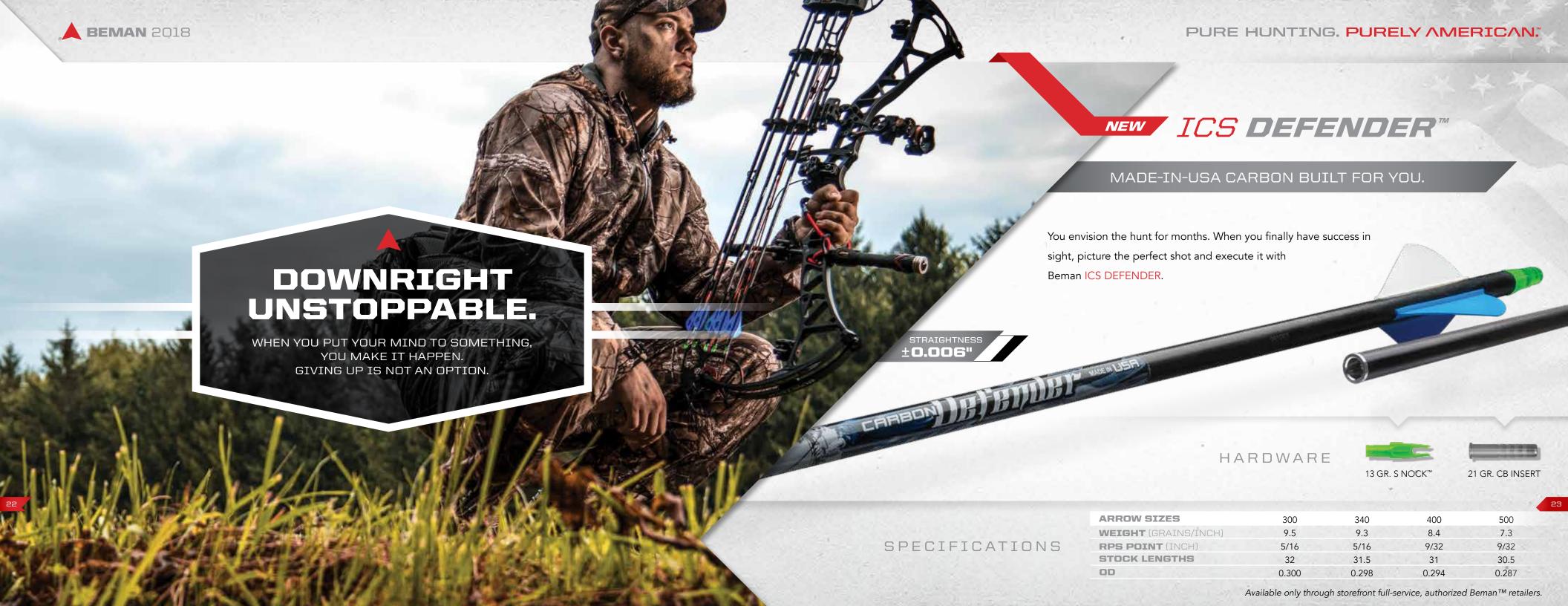
SPECIFICATIONS

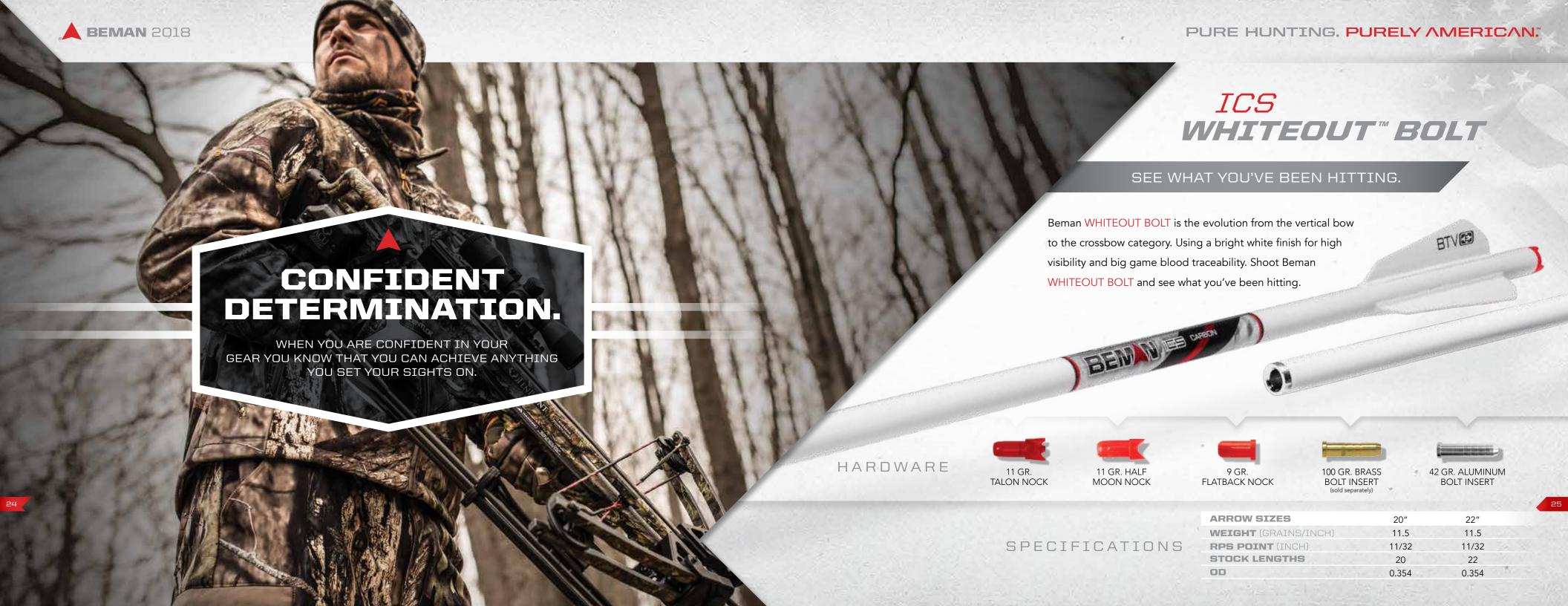
ARROW SIZES	340	400	500	600
WEIGHT (GRAINS/INCH)	10.3	9.6	8.3	7.1
RPS POINT (INCH)	9/32	9/32	9/32	9/32
STOCK LENGTHS	31.75	31.25	30.75	30.5
OD	0.290	0.286	0.279	0.273

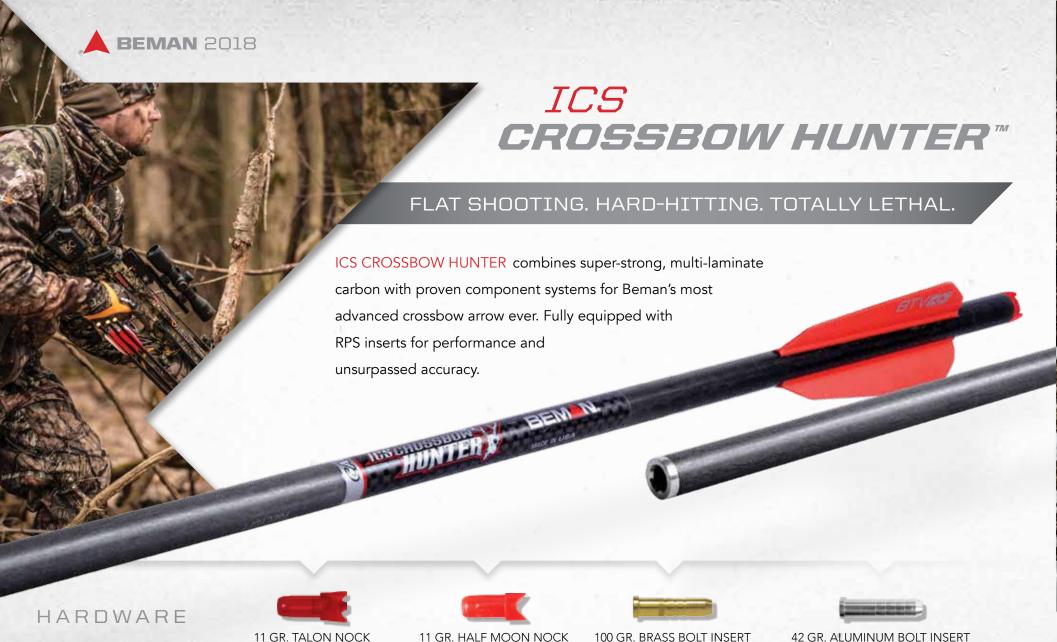












PURE HUNTING. PURELY AMERICAN.

WHITE BOX**

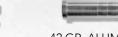
CROSSBOW

READY-TO-SHOOT CROSSBOW.

Worked late, slept in. We understand you don't always have time to worry about building your own arrows. With Beman "WHITE BOX" carbon bolts you will be ready to shoot straight out of the box.

INSTALLED HARDWARE







11 GR. TALON NOCK

42 GR. ALUMINUM BOLT INSERT



IIVOIVI BOLI IIVOLINI

SPECIFICATIONS

ARROW SIZES	20"	22"
WEIGHT (GRAINS/INCH)	10.5	10.5
RPS POINT (INCH)	11/32	11/32
STOCK LENGTHS	20	22
OD	0.340	0.340

FEATURES

■ High strength carbon

■ 100% Straightness checked

Weight matched

20" arrow length

400 grain total weight (Including field points)

Fully assembled with 4" vanes, inserts, 1/2 moon nocks, and field points

(Broadheads sold separately)





ARROW MODEL	STRAIGHTNESS	NOCK	INSERT	FINISH	SIZES	STOCK LENGTH IN.
ICS PRECISION HUNTER™	±.001"	S Nock™ - 13 gr.	CB Insert - 21 gr.	Black, Easy-Pull Finish	300, 340, 400, 500	32, 31.5, 31, 30.5
ICS HUNTER® CLASSIC	±.003"	S Nock [™] - 13 gr.	CB Insert - 21 gr.	Black, Easy-Pull Finish	300, 340, 400, 500	32, 31.5, 31, 30.5
ICS BOWHUNTER™	±.006"	S Nock [™] - 13 gr.	CB Insert - 21 gr.	Black, Easy-Pull Finish	340, 400, 500	31.5, 31, 30.5
ICS INDIGO™	±.006"	S Nock [™] - 13 gr.	CB Insert - 21 gr.	Black, Easy-Pull Finish	500	30.5
ICS WHITEOUT™	±.003"	Super Nock - 13 gr.	CB Insert - 21 gr.	High Visibility White	300, 340, 400, 500	32.25, 31.75, 31.25, 30.75
ICS HUNTER JUNIOR ™	±.006"	S Nock [™] - 13 gr.	CB Insert - 21 gr.	Black, Easy-Pull Finish	Up to 40 lbs.	28
"WHITE BOX"™	N/A	Super Nock - 13 gr.	CB Insert - 21 gr.	Black, Easy-Pull Finish	Up to 70 lbs. / 29.5" Length	31.5
ICS HUNTER® REALTREE®	±.003"	Microlite S Nock™ - 8 gr.	CB Insert - 21 gr.	Realtree Carbon Weave Camo	300, 340, 400, 500	32.25, 31.75, 31.25, 30.75
ICS WHITEOUT™ BOLT	N/A	Talon - 11 gr. / Half Moon - 11 gr. / Flatback Nock- 9 gr.	Bolt Insert - 42 gr. Brass Insert - 100 g	High Visibility White	20", 22"	
ICS CROSSBOW HUNTER™	N/A	Talon - 11 gr. / Half Moon - 11 gr. / Flatback Nock- 9 gr.	Bolt Insert - 42 gr. Brass Insert - 100 gr.	Black, Easy-Pull Finish	20", 22"	
"WHITE BOX" CROSSBOW™	N/A	Talon - 11 gr.	Bolt Insert - 42 gr.	Black, Easy-Pull Finish	20''	
CENTERSHOT™	±.003"	H Nock™ - 9 gr.	Bolt Insert - 42 gr. Brass Insert - 75/50 gr.	High-Detail Traditional Wood	340, 400, 500, 600	31.75, 31.25, 30.75, 30.5

WARNING FOLLOW THESE INSTRUCTIONS TO AVOID PERSONAL INJURY. SEE WARNINGS AND USE AT WWW.BSAFE.WS OR 877-INFO-ETP (877-463-6387). **BOW INSPECTION**

Before shooting any Beman arrow, it is critical to inspect your bow, including all components, to be sure that it is properly adjusted and in good working order. Beman arrows should only be used with bows that have a correct pull weight and draw length (see arrow selection chart at www.eastonarchery.com/shaft-selector/). Selecting the correct arrow and arrow length for the bow is

the responsibility of the shooter, and failure to do so could result in personal injury and/or equipment damage. WARNING! NEVER SHOOT AN ARROW WITH AN IMPROPERLY ADJUSTED OR DAMAGED BOW.

ARROW BREAKAGE

Any arrow can become damaged. A damaged arrow could break upon release and injure you or a bystander. Damage to an arrow shaft, or any of its components, may occur from: improper transport, handling, or use; impacts with hard objects or other arrows; or, after being shot into a game animal. No list can cover all possible conditions and situations that may cause damage. Use good judgment and common sense, as well as follow the warnings and instructions below, to determine if your arrow has been damaged in any way. WARNING! NEVER SHOOT A DAMAGED ARROW.

ARROW USE PRECAUTIONS

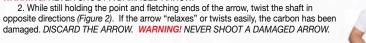
Before each shot (including the first shot of a new arrow) carefully inspect each arrow shaft and all arrow components to see that they have not been damaged. Before shooting, place the arrow between your thumb and fingers, and using your other hand to slowly rotate the shaft, run your fingertips along the entire arrow length, feeling and looking closely for nicks, cracks, splits, dents, or other marks that could indicate the shaft has been damaged (see arrow inspection video at www.eastonarchery.com/warning-use/). If your arrow is crested, inspect for damage on the crest surface and for any soft spots under the crest wrap. You may need to remove the cresting to make a thorough inspection. If damage is present, DISCARD THE ARROW. WARNING! NEVER SHOOT A DAMAGED ARROW.

Before each shot, inspect the nock for damage and check that it is fully seated, and fits tightly in the shaft. Apply twisting pressure to see if the nock turns easily. If the nock has backed out of the arrow or turns easily, inspect for cracks in the arrow shaft. If there are cracks in the arrow shaft, or if the nock is loose, DISCARD THE ARROW. WARNING! NEVER SHOOT A DAMAGED ARROW. If the nock is damaged, REPLACE THE NOCK. WARNING! NEVER SHOOT AN ARROW WITH A DAMAGED NOCK.

ADDITIONAL TESTS FOR CARBON ARROWS

When checking carbon arrows, perform the following additional tests:

1. Grasp the shaft just above the point and below the nock, then flex the arrow in an arc (bending it away from you and others) with a deflection of 1 to 2 inches (2.5 to 5 cm), and feel and listen for cracking (Figure 1). Perform this test 4 to 6 times, rotating the arrow slightly between each flex until you have gone around the entire arrow. If you hear or feel cracking, the carbon has been damaged. DISCARD THE ARROW. WARNING! NEVER SHOOT A DAMAGED ARROW.



A damaged arrow could break upon release and injure you or a bystander. If you have any reason to believe that an arrow has been damaged, DISCARD THE ARROW. WARNING! NEVER SHOOT A DAMAGED ARROW.

CARBON ARROW CUTTING

Only cut a carbon arrow using a high-speed arrow cut-off saw. Using any other saw or cutting device may cause damage to the arrow. If an arrow has been cut without using a high-speed arrow cut-off saw, DISCARD THE ARROW. **WARNING!** NEVER SHOOT A DAMAGED ARROW.

To reduce your risk of serious injury or death, you must read and understand all safety warnings and instructions. If you do not understand these instructions, or cannot adequately perform the above tests, STOP and seek appropriate assistance before shooting any arrow.

LIMITED WARRANTY:

The Beman arrow shaft limited warranty covers any defects in material and/or workmanship for one year from the original owner's date of purchase. Arrow shafts that are defective will be replaced by your local Beman dealer with proof of purchase. Damage caused by impact from other arrows, impact with hard objects, improper cleaning or fletching, or from normal wear and tear is not covered by Beman's limited warranty. The limited warranty also does not cover damage resulting from your failure to follow Beman's written instructions. For written instructions and warranty details see www.beman.com.

ABOUT THE SELECTION CHARTS

Beman's selection charts are regularly updated to reflect the latest in bow performance. For 2018, we have made a few adjustments to certain size recommendations based on increased chart and all guidelines before selecting arrow shafts based on prior experience.

bow efficiencies and more aggressive cam profile developments. Please read over the

ADJUSTING THE CHART TO YOUR BOW SET UP

The Hunting Chart is based on Bow Speed Rating of 301-340 FPS and 100-grain points .if your set-up is different, make the following adjustments to your bow weight

JOW SI LLD KAI	11403.
Jp to 300 FPS	subtract 5 lbs of bow weigh
341-350 FPS	Add 5 lbs of bow weight

351 FPS or Add 5 lbs of bow weight higher

POINT WEIGHTS:

	75 grain	subtract 3 lbs of bow wei
ſ	125 grain	ad 3 lbs of bow weight
	150 grain	ad 6 lbs of bow weight

PURE HUNTING. PURELY AMERICAN.

COMPOUND BOW Bow Rating 301-340 FPS			ARR	OW 9	SELE(CTIO Length	N CH	IART			RECURVE
BOW POUNDAGE	23''	24"	25"	26"	27"	28"	29"	30"	31"	32"	BOW POUNDAGE
22-26							600	500	500		29-32
27-31						600	500	500	500		32-35
32-36					600	500	500	500	400		35-38
37-41				600	500	500	500	400	400	340	38-42
42-46			600	500	500	500	400	400	340	340	42-46
47-51		600	500	500	500	400	400	340	340	300	46-50
52-56	600	500	500	500	400	400	340	340	300	300	50-54
57-61	500	500	500	400	400	340	340	340	300	300	55-59
62-66	500	500	400	400	340	340	300	340	300		60-64
67-72	500	400	400	340	340	300	300	300			65-69
73-78	400	400	340	340	300	300	300				70-75
79-84	400	340	340	300	300	300					76-81

Note: For fractional arrow lengths round up or down to closest column. Examples, if arrow is 28.25" round down to the 28" column. If arrow length is 28.5" round up to the 29" column.

	SIZI	E AVAILABILI	TY BY M	ODEL			
MODEL			600	500	400	340	300
ICS PRECISION HUNTER™				- •	1.00		
ICS HUNTER® CLASSIC				•	•	•	•
ICS BOWHUNTER™				•	•	•	
ICS INDIGO™				•			
ICS WHITEOUT™							•
ICS HUNTER® REALTREE®				•	•	•	•
CENTERSHOT™			•	•	Sec.		
ICS HUNTER JUNIOR ™			For most	t bows up to	40lbs.		
"WHITE BOX"™			For most	t bows up to	70lbs.		
ICS DEFENDER™ ELITE					•	•	•
ICS DEFENDER™						- •	21.00
Spine Deflection in Inches			.600	.500	.400	.340	.300



WWW.BEMAN.COM









