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Handcrafted with pride in the U.S.A.

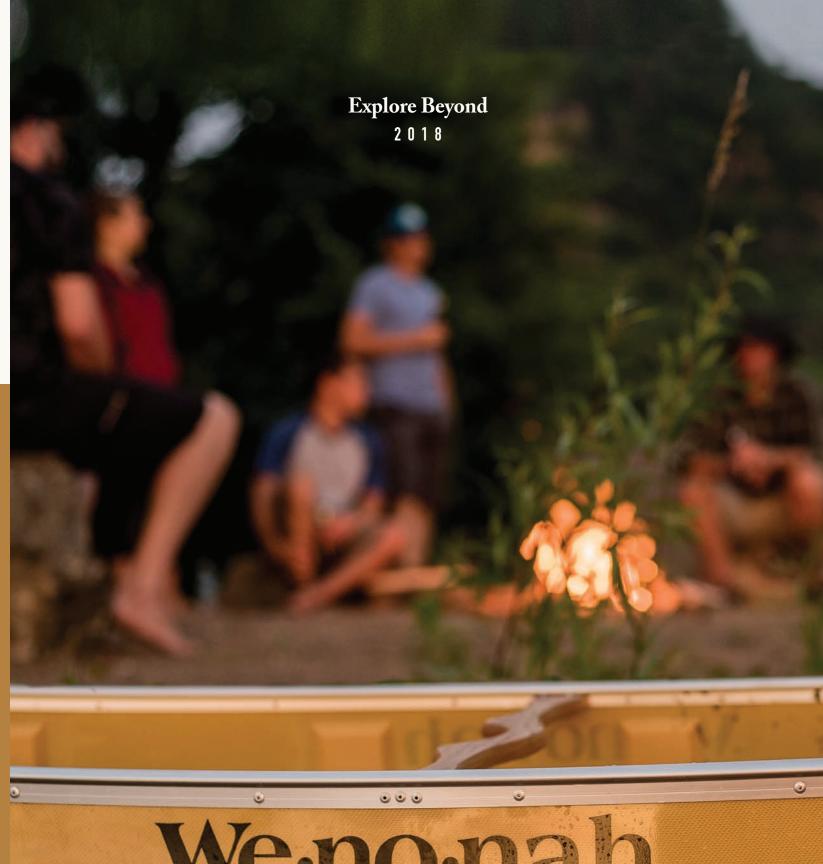
SHARE WHERE YOUR WENONAH CANOE TAKES YOU #explorebeyond







PHONE: 507-454-5430 FAX: 507-454-5448 INFO@WENONAH.COM





Old school craftsmanship

NEW SCHOOL MATERIALS

They don't make them like they used to, but we still do. By hand.

One at a time. With incredible attention paid to every detail, line and curve.

No shortcuts. No compromises. For over fifty years we've put more into building our canoes so you can get more out of paddling them. Through constant innovation, and a never-ending cycling of test, tweak, test again, we're pushing boat-building technology in new directions. Always seeking new ways to make the world's greatest canoes even great.

Welcome to the confluence of craftsmanship and innovation.

PAINSTAKING ATTENTION TO DETAIL

Dan F. a Wenonah employee for over 30 years bring his unmatched knowledge and passion for canoeing to each and every bothe builds





HOW TO CHOOSE A WENONAH CANOE

What do you want to use your canoe for?

I WANT TO DO IT ALL.

GENERAL TOURING



VAGABOND Just me, my boat and the water.



WILDERNESS Go anywhere, do anything solo



PRISM Sweet, smooth

and efficient.

Find it all here.



Mostly solo, but sometimes tandem.

I WANT TO GO FAST.

If you have paddling experience and are looking for a do-everything canoe that's as efficient as possible, check out our performance touring lineup.

PERFORMANCE TOURING



VOYAGER

Packed with power even when packed with stuff.



Streams, rivers and lakes; no problem.



ESCAPADE For smaller paddlers and big adventures.



ESCAPE Escape, that's exactly what I want to do.

HUNT. FISH. CAMP.

SPORT & LEISURE



WEE LASSIE 10'6

The smallest, lightest Wenonah Canoe ever!



WEE LASSIE 12'6 What's the smallest thing you've got?



FUSION Comes with a rudder and bold reputation.



The name says it all.

LAKES? NAH. I NEED TO FEEL THE FLOW.

If you mainly plan on paddling smaller rivers and streams, look here for some highly maneuverable canoes

DOWN RIVER



ARGOSY

An advanced solo that'll spin on a dime.



PROSPECTOR 15 Not looking for gold, just a good time.



PROSPECTOR 16

An all-time favorite, the genuine prospector.

I JUST TOOK A MONTH OFF WORK TO EXPLORE.

If you have a grand expedition ahead of you or generally plan on paddling large bodies of water loaded with gear, check out these specialized designs.

EXPEDITION



ENCOUNTER

Who knew one person could need so much stuff?



ITASCA Kitchen sink, check.



Go almost anywhere.

Fun for two.

SOLO PLUS



W.W.M.C.P. (What would Mike C.

Paddle?)



The 16' perfect

all-arounder.

MINNESOTA 3

3-man formation for flying in style.



Gear, tackle, decoys and a dog.



BOUNDARY WATERS Rock solid for family days or fishing trips.



The perfect

17' all-arounder.

A classic design with

a storied past.

What can I say,

have got a lot of stuff.

BACKWATER Flat back for motor mount; paddle not required.

HOW TO FIND A We-no-nah RETAILER.

We have more than 400 knowledgeable retailers located around the world to help guide you through your purchasing decisions.

Visit our website to locate your nearest Wenonah retailer. WENONAH.COM

Share where your adventures with #explorebeyond







THE AURORA The Aurora is a great 16 foot, do nearly everything canoe. This is General Touring MORE "BEEN THERE, DONE THAT" THAN ANY OTHER BOAT ON THE WATER. These canoes are versatile boats that do everything well. Ideal for day-tripping, fishing, easy weekend adventures or a week spent canoe camping. Stable, maneuverable and able to haul a fair amount of gear, these canoes build confidence in developing paddlers. They vary in length from 14 feet to just over 19 feet, but all have generous width and depth, a shallow-arch bottom and 1 or 2 inches of rocker.

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CHAMPLAIN

GENERAL TOURING

To carry gear for a week, including an arsenal of fishing tackle and coolers and packs, you need an efficient and seaworthy touring canoe like the Champlain. It is the best touring canoe ever designed for extended big lake and river trips.

One of our largest tandems, the Champlain is a versatile boat that's efficient and glides well. Its size and its shallow-arched hull make it easy for paddlers to handle and less sensitive to waves. Its stability sets your mind at ease if you're day-tripping with small children.

Efficiency	Capacity 9.5 Stability 10	Seaworthy9
	WIDTH Gunwale36.5" Waterline36.75" Maximum37"	Graphite UL N/A Kevlar UL46 lbs

COLOR OPTIONS Composite

Pictured Above: Tuf-weave – Red – Silver Alum – Bucket, Sliding Bow – Foot Brace



17 WENONAH

The canoe that started a revolution.

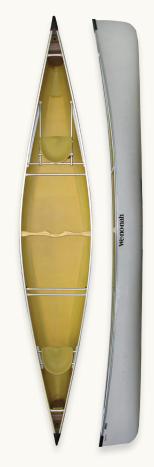
Designed by owner and founder
Mike Cichanowski in 1965, this instant
classic was originally built out of wood
strip and fiberglass in Mike's parents
garage. We carefully handcrafted a mold
from the original boat that has been
proudly displayed for over 30 years.

Available in our state-of-the-art composite materials and layups, the 17 Wenonah shares lines of classic wooden hulls from the early 1900's. Ideal for general use and families, the 17 Wenonah has a unique look and storied past - a must for serious canoe connoisseurs and open boat history buffs.

'	Capacity 8.5 Stability 8.5	Seaworthy8.5
	WIDTH Gunwale	Kevlar UL44 lbs

Picture above: Kev UL - Skin – Silver Alum – Curved Web, Hung – Foot Brace

Picture above: Kev Flex – Ivory – Silver Alum – Bucket, Sliding Bow – Foot Brace



SPIRIT II

Like a Swiss Army knife, the Spirit II does it all. As efficient as a long-hulled canoe and as maneuverable as a short one, the Spirit II strikes the perfect balance. Roomy enough for Boundary Water trips, it's equally stable when loaded.

No wonder Canoe & Kayak Magazine said, "If you could have only one canoe to serve all your needs for the rest of your life, the Spirit II would be one of the very few candidates."

Maybe that's why we sell more Spirit II's than any other model.

SPECS Length17'	WIDTH Gunwale35"	WEIGHT Graphite UL N/A
Rocker1.5"	Waterline35.5"	
DEPTH	Maximum36"	
Bow		Tuf-Weave Flx 58 lbs T-Formex 73 lbs
Center14"		1-F01111eX/3 lb3
Stern19"		



AURORA

We design the Aurora for exploring, fishing, day-tripping with your family and paddling on smaller rivers and streams.

The Aurora is a downsized version of the Spirit II, with all that boat's virtues, but a foot shorter in length.

Its carefully contoured hull paddles easily and performs reliably in wind and waves. It has depth in both the center and the ends and maintains ample freeboard when loaded. A great canoe for vacations at the lake.



HERON

The smallest tandem in our General Touring family, the Heron is a compact, maneuverable, tandem canoe that's up to any challenge you can throw at it. Inexperienced paddlers love its stability, while adept paddlers appreciate its efficiency.

Because of its smaller size, the Heron is a practical boat for day trips on lakes, while also performing well on smaller rivers and streams. Keep one at the cabin for the kids, or keep one for leisurely float trips down your favorite trout stream.



VAGABOND

This small and responsive solo hull will take you on smaller rivers and streams and bring your adventurous spirit back satisfied. It's a great choice for a first solo canoe.

The Vagabond is highly maneuverable and quiet enough to track birds through the backwaters. Its small size makes it convenient to store and easy to car-to and carry. Try paddling it with a kayak paddle. It's lighter than kayaks of similar length and easily outperforms them.

Efficiency 6 Maneuverability 9		Seaworthy 8.5
SPECS Length 16' Rocker 1.5" DEPTH Bow 21" Center 14" Stern 18"	WIDTH Gunwale35" Waterline35.5" Maximum36"	

COLOR OPTIONS Composite

Picture above: Kev UL – Skin – Black Alum – Web, Hung

Efficiency 5 Maneuverability 9	Capacity 6.5 Stability 7	Seaworthy6.5
	Gunwale35" Waterline35"	Graphite UL N/A

COLOR OPTIONS Composite

Picture above: Kev Ultra - Skin - Silver Alum - Web, Hung

Capacity	Seaworthy6.
WIDTH Gunwale28" Waterline29.75" Maximum29.75"	Kevlar UL30 lb

Picture above: Kev-Flex – Red – Silver Alum – Web, Hung Adjustable – Foot brace



WILDERNESS

Named in honor of Dick Proenneke, a legendary wilderness man who spent 30 years living alone in the wilds of Twin Lakes, Alaska. The Wilderness is a solo canoe that can take you far away from it all.

Designed for extended solo trips it portages well, paddles efficiently, carries plenty of gear and gives a dry ride in rough waters. Its well-rounded stability and moderate rocker make it a great down-river boat, inspiring confidence on loaded tours or evening paddles.

	Capacity 6.5 Stability 7	Seaworthy7
SPECS	WIDTH	WEIGHT
Length15'4"	Gunwale27"	Graphite UL31 lbs
Rocker 1.25"	Waterline29.75"	Kevlar UL 33 lbs
DEPTH	Maximum30.5"	Kevlar Flex 41 lbs Tuf-Weave Flx 43 lbs
Bow 19"		T-Formex53 lbs
Center14"		1-L011116Y
Stern17"		

COLOR OPTIONS Composite

Picture above: Key Illtra - Green - Silver Alum - Web, Hung Adjustable



PRISM

Our most popular composite solo canoe, the Prism is incredibly versatile and comfortable on all kinds of waters. Blending efficiency, stability, capacity and finesse, it's ideal for cruising with a light load, but also has the volume needed for medium-length trips.

Canoe & Kayak Magazine said it well when they wrote, "The Prism is all about glide and speed. It's a lean boat that tracks the best of those reviewed, yet will turn quickly enough and returns to a stable position more readily than other fast canoes."

	Wenonah
	, M
 	
SOLO PI	LUS

For people who want both the freedom of a solo canoe, with the flexibility to run tandem, we designed the Solo Plus. It works well both ways. As a solo, it's a stable, efficient touring hull with the capacity to carry a tent, food, sling-chair and fishing gear for a week.

Paddled tandem, it's an efficient performance design that makes getting there together a pleasure. If you're looking to get two

canoes for the price of one, the

Solo Plus is the boat for you.

Maneuverability .. 6.5 Stability.

.y7.5	Capacity7	Seaworthy6.5

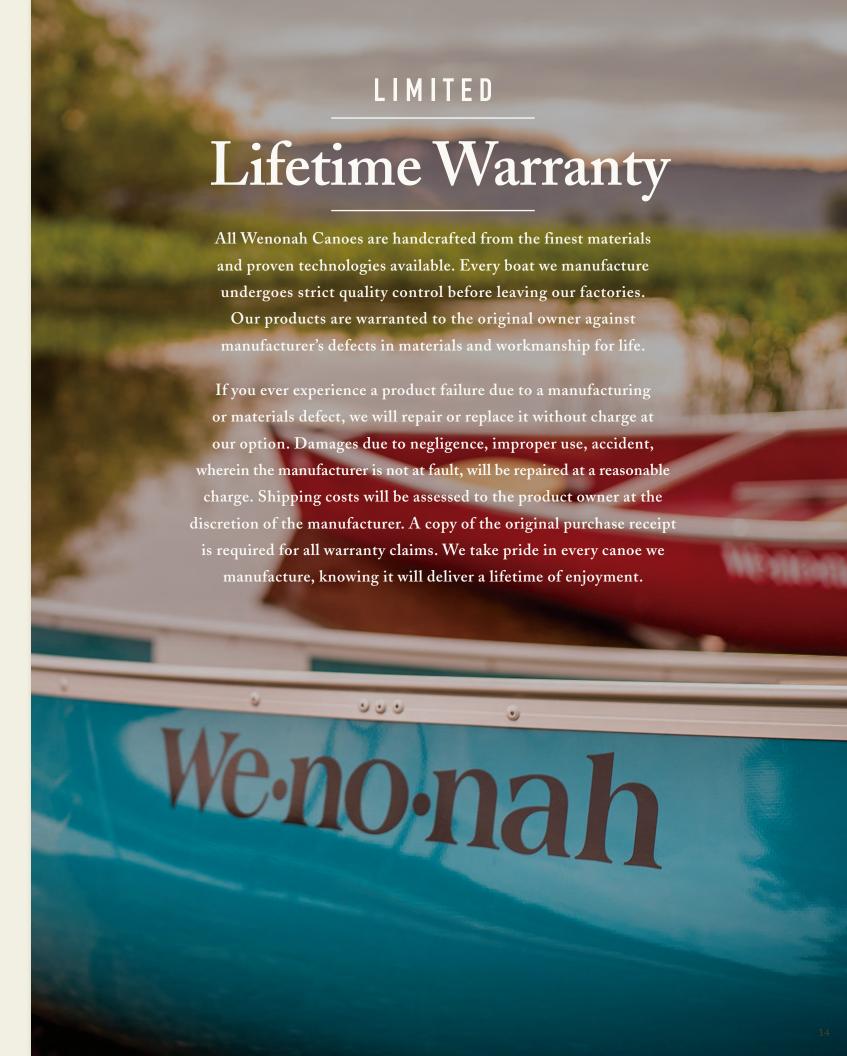
...29" Graphite UL...

	Capacity 9 Stability 9	Seaworthy8
3	WIDTH Gunwale26" Waterline29.75" Maximum30.75"	

Picture above: Graph Illtra - Skin - Wood - Bucket Center Pedestal - Foot Brace

Picture above: Key Ultra - Black Alum - Web. Hung

Maximum51 lbs Tuf-Weave Flx... 54 lbs









ADIRONDACK

If you're looking for a sleek, straight-tracking canoe that's easy to paddle and easy to handle out of the water, the Adirondack fits the bill.

Designed for day and overnight trips, it paddles efficiently with a light-to-moderate load. The Adirondack is also graced with excellent stability in most conditions. Canoe & Kayak Magazine said, "This is one smooth-paddling canoe." Who said an efficient canoe had to be long?

Efficiency 6.5 Maneuverability 8.5	Capacity	Seaworthy7
SPECS Length 16" Rocker Minimal DEPTH Bow 19.5" Center 13.5" Stern 16.5"		WEIGHT Graphite UL N/As Kevlar UL 37 lbs Kevlar Flex 49 lbs Tuf-Weave Flx 54 lbs T-Formex 69 lbs

COLOR OPTIONS Composite

Pictured Above: Kev Flex - Ivory, Silver Alum - Web, Hung



MINNESOTA II

The legendary Minnesota II is the most efficient, straight-tracking, tandem tripping canoe ever made. If you travel in places like MN's Boundary Waters Canoe Area or Canada's Quetico Park, you'll see a lot of these canoes.

Fast and seaworthy even when loaded with heavy gear, the Minnesota II is also fun to paddle lightly loaded just for the thrill of it. This boat revolutionized both portaging and long-distance paddling, opening new and remote destination to many.

Capacity	Seaworthy8.5
 WIDTH Gunwale	Kevlar UL42 lbs

COLOR OPTIONS Composite

Picture above: Kev UL - Skin - Silver Alum - Bucket, Sliding Bow - Foot Brace



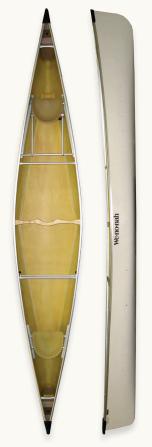
Designed for three paddlers and a full complement of gear, the 20-ft Minnesota 3 travels faster and easier than most tandems. A Boundary Waters Canoe Area maximizer, the MN 3 will help your expedition crew comply with the "nine people/four canoes" regulation.

A sliding bow seat, fixed stern seat and removable center seat accommodate three paddlers comfortably. You can even add a fourth if the whole family wants to come. This is a fine cruising canoe that will hold all the gear and people you want to take.

Efficiency	Capacity 9.5 Stability 9	Seaworthy9.5
Length 20'	WIDTH Gunwale	Graphite UL N/A Kevlar UL 55 lbs

COLOR OPTIONS Kevlar Only

Picture above: Kev UL - Skin - Silver Alum - Bucket, Sliding Bow,



ESCAPE

The Escape is a shorter version of the popular Minnesota II, with similar lines and the increased maneuverability that comes along with the reduced length. Our medium-sized performance tandem, it's a very versatile craft.

The Escape is a sleek and versatile canoe that will paddle well on streams and rivers, as well as larger lakes. It has fair depth and width to hold plenty of gear, while its flared bow and extra depth at bow and stern keep you dry in the choppiest waters.

Efficiency 9 Maneuverability 6.5	Capacity 8.5 Stability 8	Seaworthy
	WIDTH Gunwale33" Waterline33" Maximum34.5"	Kevlar UL 41 lb

COLOR OPTIONS Composite



ESCAPADE

The Escapade delivers efficiency and superb performance in one compact package. The bow and stern have been updated from the original design to improve efficiency. More tumblehome has also been added to make solo paddling easier.

This is an excellent fit for smaller paddlers, those who pack light and anyone who prefers a shorter canoe. At 16'6" you can add an optional center seat (not shown) to make it a maneuverable solo. It's the perfect length to switch between solo and tandem paddling.

Wenonah

VOYAGER

Designed for the advanced solo paddler with big plans, the Voyager is at home on large lakes and rivers. If you're looking for a solo that will take on the Great Salt Lake, Lake Powell, the big reservoirs of Tennessee, or any waters like them, this is your canoe.

This hull is the solo version of the legendary Minnesota II. You'll find it incredibly efficient, straight tracking and capable of carrying two weeks gear. Loaded or empty, it's the benchmark boat of its class.

Efficiency	Capacity	Seaworthy5
	WIDTH Gunwale29.5" Waterline30" Maximum33.5"	

COLOR OPTIONS Composite

Capacity	Seaworthy
 WIDTH Gunwale	Kevlar UL34 I

Picture above: Kev Flex – Ivory – Silver Alum – Bucket, Sliding Bow – Foot Brace Picture above: Graph Ultra – Skin – Wood Inwales – Center Pedestal – Foot brace Picture above: Graph Ultra – Skin – Wood Inwales – Center Pedestal – Foot brace





WEE LASSIE 10'6

Our shorter, lighter Wee Lassie 10'6" draws from the easy paddling and enjoyable design of our original. Ideal for tranquil paddles on lakes and gentle rivers, this compact and lightweight Adirondackstyle solo will deliver years of enjoyment. Weighing only 16 lbs, this is our lightest canoe. But rest assured its Kevlar construction is robust and reliable for real life use. We outfitted it with a floor mounted seat and integrated setback to maximize comfort and minimize weight. Paddled with a single or double blade, the Wee Lassie 10'6" is sure to please.

,	Capacity 3 Stability 5	Seaworthy5
Length10'6"	WIDTH Gunwale	
Bow 14.5" Center 10" Stern 14.5"		

COLOR OPTIONS Kevlar Only



WEE LASSIE 12'6

The Wee Lassie is the classic Adirondack-style solo canoe with a design dating back to the days when a relaxing paddle at the lake was an everyday occurrence. It's a tranquil canoe that takes well to smaller lakes and rivers like those found in the American Northeast.

Weighing only 25 pounds, this is one of the lightest canoes you'll ever find that can be trusted to be robust enough for real life use. Outfitted with a floormounted seat and adjustable backrest, the Wee Lassie can be paddled with either a canoe or kayak paddle.

Efficiency	Capacity 4 Stability 5	Seaworthy5
SPECS	WIDTH	WEIGHT
	Gunwale31"	Kevlar UL 25 lbs
RockerMinimal	Waterline24"	*Optional rudder adds 4 lbs
DEPTH	Maximum31"	
Bow 16"		
Center12"		
Stern16"		

COLOR OPTIONS Kevlar Only



FUSION

As the name suggests, the unique design of the solo Fusion blends features of both a canoe and kayak. Ideal for recreation and fishing, it can be paddled with a double or single blade paddle and the optional foot-controlled rudder makes maneuvering a cinch. The padded seat with high backrest comes standard and allows for hours of comfort.

The Fusion runs drier and holds more gear than a fishing kayak, while keeping all your gear readily accessible. Easily customizable with rod holders and storage trays.

Efficiency 6.5 Maneuverability . 10		Seaworthy 6.5
	WIDTH Gunwale	

COLOR OPTIONS Kevlar Only

Picture above: Graph Ultra – Skin – Wood Inwales – Center Pedestal – Foot brace Pictured Above: Kevlar – Black Alum – Bucket, Floor Mounted – Backsaver – Foot Brace Pictured Above: Kevlar – Skin – Black Alum – GCI Sitbacker – SmartTrack Rudder



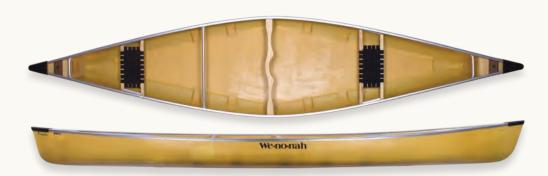
BOUNDARY WATERS

Fishermen, families and new paddlers will love the Boundary Waters' easy paddling, super stability and generous capacity. Perfect for an afternoon paddle or a two-week trip, the extra fullness throughout the middle lets you carry a lot of gear when you need to.

The bow and stern heights are low to catch less wind. Just don't let the name fool you - this boat works great on all rivers and lakes. The Boundary Waters comes standard with curved hung web seats for added comfort.

CANOE RATINGS	SPECS	DEPTH	WIDTH	WEIGHT	COLOR OPTIONS
Efficiency6	Length	Bow 20"	Gunwale 36.5"	Graphite ULN/A	COMPOSITE
Maneuverability8	Rocker 1"	Center14"	Waterline35"	Kevlar UL42 lbs	
Capacity9.5		Stern20"	Maximum 36.5"	Kevlar Flex53 lbs	
Stability10				Tuf-Weave Flex	

Picture above: Kev Flex – Green – Wood – Cane, Hung



KINGFISHER

If your sporting plans call for a lot of gear, tackle, decoys and a dog, the Kingfisher is your canoe. It's a great boat for catching sharks and snook in the "no motor zones" of the Everglades or just taking the kids fishing for blue gills at the lake.

This recreational hull is very comfortable for larger paddlers and extremely stable, even when getting in and out with your waders or shooting game. It's two feet longer than the Fisherman and has more capacity, but at 16 feet it's still easy to maneuver.

CANOE RATINGS	SPECS	DEPTH	WIDTH	WEIGHT	COLOR OPTIONS
Efficiency6	Length16'	Bow19"	Gunwale38"	Graphite ULN/A	Composite
Maneuverability8	Rocker1.25"	Center13"	Waterline38"	Kevlar UL39 lbs	
Capacity8.5		Stern17"	Maximum 40"	Kevlar Flex51 lbs	
Stability10				Tuf-Weave Flex55 lbs	
Seaworthy 8					

Picture above: Kev Ultra – Skin, Silver Alum – Web, Hung



FISHERMAN

This short, wide and lightweight tandem canoe is stable enough to "set the screws" to a 6 lbs largemouth bass or relax in as you watch a sunset from the lake.

The slightly rockered bottom makes the Fisherman maneuverable, while the boat's shallow draft will get you into places other boats only dream to go. Keep it at camp or at the lake house. Kids and other lightweight paddlers will feel secure in the Fisherman.

CANOE RATINGS	SPECS	DEPTH	WIDTH	WEIGHT	COLOR OPTIONS
Efficiency4,5	Length	Bow19"	Gunwale37"	Graphite ULN/A	COMPOSITE
Maneuverability10	Rocker1.25"	Center14"	Waterline37.5"	Kevlar UL36 lbs	
Capacity6		Stern18"	Maximum39"	Kevlar Flex 46 lbs	
Stability7				Tuf-Weave Flex 49 lbs	

Picture above: Kev Ultra – Skin – Silver Alum – Web, Hung

SPORT & LEISURE

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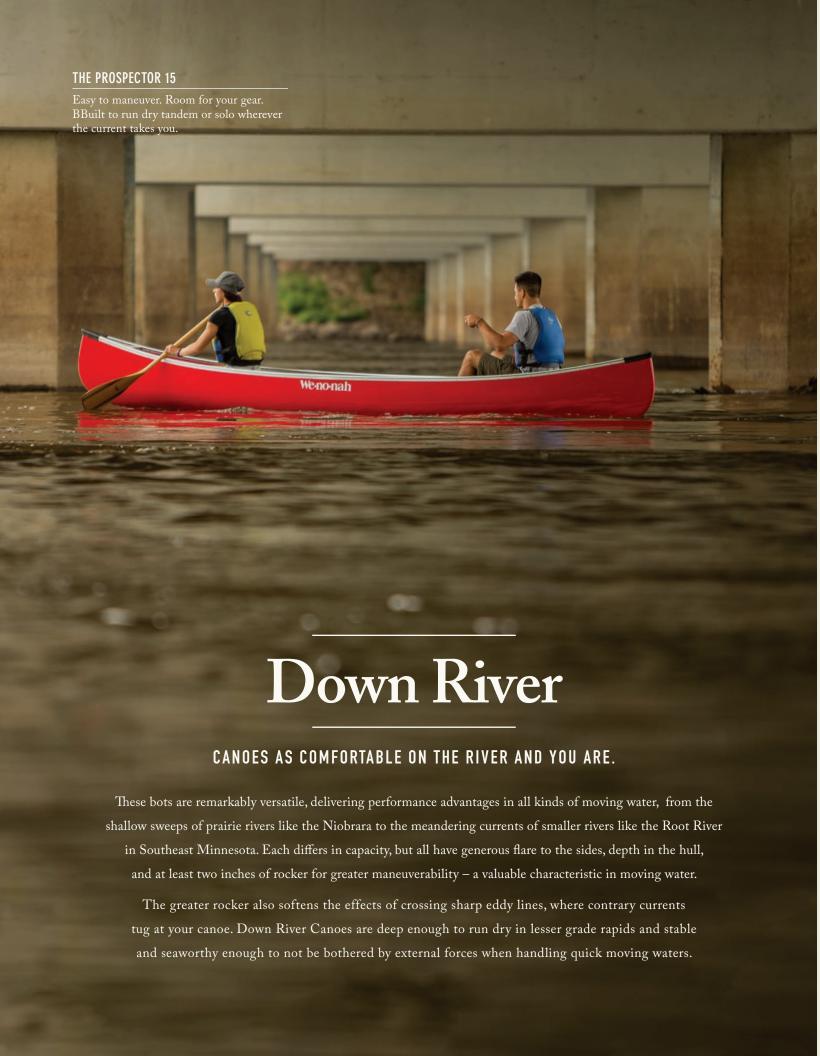
BACKWATER

The Backwater square stern canoe is for sportsmen with motorized intentions. The rigid aluminum and wood-mounting bracket makes the addition of a small motor quick an easy.

Sized for two people and a load of gear, it works great for duck hunting in shallow backwater marshes or float fishing rocky rivers. Available in lightweight composite constructions.

CANOE RATINGS	SPECS	DEPTH	WIDTH	WEIGHT	COLOR OPTIONS
				Graphite ULN/A	
Maneuverability10	Rocker 1.75"	Center16"	Waterline37.5"	Kevlar UL52 lbs	
Capacity8		Stern17.25"	Maximum41"	Kevlar Flex64 lbs	
Stability9				Tuf-Weave Flex 70 lbs	
Seaworthy8				T-Formex 84 lbs	

Picture above: Tuf-Weave – Sand – Black Alum – Web, Hung





PROSPECTOR 16

The classic down-river Prospector design known as the "workhorse of the North." A stable, quick-turning hull with ample rocker for rivers and streams. The symmetrical shape allows a solo paddler loaded with gear to easily turn around in the bow seat and paddle backward. Comes standard with curved hung web seats for added comfort.

Efficiency	Capacity 9.5 Stability 10	Seaworthy
	WIDTH Gunwale36"	
Rocker 2.5" DEPTH	Waterline33" Maximum37"	
Bow 25" Center 15" Stern 25"		T-Formex711

Color Options: Composit

Pictured Above: Key Ultra – Green – Silver Alum – Web. Hung



PROSPECTOR 15

Designed to maneuver easily, carry ample

gear and run dry through lesser whitewater,

such as rapids and riffles on small winding

rivers. Yet, it's equally at home on lakes.

One foot shorter and slightly wider than

our Prospector 16, it has a steeply rockered

Color Options: Compos

Pictured Above: Key Flex – Red – Black Alum – Web. Hung



ARGOSY

Perfect for solo exploration of rivers and streams, the Argosy is nimble enough to go through cross currents and over eddy lines. Its added depth and volume handle rough water and even whitewater. Solid rocker in the keel adds maneuverability and an ability to lean predictably in tight turns builds confidence. Ideal for intermediate and advanced paddlers.

,	Capacity 8 Stability 8	Seaworthy9
•	WIDTH Gunwale	

Color Options: Composite

Pictured Above: Kev Flex – Burgundy – Silver Alum – Web, Hung Adjustable





ITASCA

The Itasca is a tandem performance touring canoe built to carry expedition gear through wind and waves. This long, seaworthy hull is built to track superbly, carry loads and glide far.

It's the boat for extreme exploring, coastal touring and multi-week adventures.

The wide midsection of the Itasca's 19' hull allows for big loads, yet makes paddling easy because the sides curve in at the gunwales for easy reach to the water. The wood gunwales come standard (n/c) and add strength and beauty to this unique design.

CANOE RATINGS	SPECS	DEPTH	WIDTH	WEIGHT	COLOR OPTIONS
				Graphite ULN/A	
Maneuverability7	Rocker 1.5"	Center15"	Waterline34.25"	Kevlar UL 49 lbs	
Capacity10		Stern19"	Maximum37"	Kevlar Flex61 lbs	
Stability10				Tuf-Weave Flex 65 lbs	

Pictured Above: Kev Ultra – Skin – Wood – Duel Sliding Buckets – Foot Brace



ENCOUNTER

Start planning your trip to circumnavigate Prince Edward Island or cruise the St. Lawrence to the sea. The Encounter was created for long, solo expeditions with ample gear. It tracks straight and carries weight easily over rough water.

Roomy enough for large people and buoyant enough for heavy loads, the Encounter is a specially engineered craft. But it's engineered for comfort, too - with the standard sliding bucket seat and foot braces, you can easily adjust the canoe to fit you and your load.

CANOE RATINGS	SPECS	DEPTH	WIDTH	WEIGHT	COLOR OPTIONS
	Length17'				
Maneuverability7.5	Rocker Minimal	Center14"	Waterline29"	Kevlar UL38 lbs	
Capacity10		Stern16"	Maximum31.5"	Kevlar Flex 48 lbs	
Stability 8.5				Tuf-Weave Flex 54 lbs	
Seaworthy 9.5					

Pictured Above: Kev Flex – Red – Silver Alum – Bucket, Center Pedestal – Foot Brace

		LENGTH	ROCKER	BOW	DEPTH CENTER	STERN	GUNWALE	WIDTH WATERLINE	MAXIMUM	GRAPHITE* ULTRA-LIGHT	KEVLAR® ULTRA-LIGHT	KEVLAR® FLEX-CORE	TUF-WEAVE FLEX-CORE	TUF-WEAVE FLEX-CORE		
	CHAMPLAIN	18'0"	1.5"	22"	14"	20"	36.5"	36.75"	37"		46 lbs	57 lbs	61 lbs			
	17 WENONAH	17'0"	2"	22"	13.5"	22"	36"	34.5"	37"		44 lbs	55 lbs	60 lbs			
	SPIRIT II	17'0"	1.5"	22"	14"	19"	35"	35.5"	36"		42 lbs	541bs	58 lbs	73 lbs		
TOURING	AURORA	16'0"	1.5"	21"	14"	18"	35"	35.5"	36"		39 lbs	51 lbs	55 lbs	69 lbs		
AL TOU	HERON	15'0"	1.25"	18"	13"	16"	35"	35"	36"		36 lbs	46 lbs	50 lbs			
GENERAL	VAGABOND	14'6"	1.25"	16"	12.5"	14.5"	28"	29.75"	29.75"		30 lbs	38 lbs	40 lbs			
	WILDERNESS	15'4"	1.25"	19"	14"	17"	27"	29.75"	30.5"	31 lbs	32 lbs	41 lbs	43 lbs	53 lbs		
	PRISM	16'6"	minimal	19"	12.5"	17"	26"	29.75"	30.75"	32 lbs	34 lbs	441bs	49 lbs		E MI	
	SOLO PLUS	16'6"	minimal	19"	13"	17"	29"	31.75"	32.75"		40 lbs	51 lbs	541bs			
	ADIRONDACK	16'0"	minimal	19.5"	13.5"	16.5"	35"	34.75"	36"		37 lbs	49 lbs	541bs	69 lbs		
SING	MINNESOTA II	18'6"	minimal	20.5"	13.5"	17"	33.5"	33.5"	35"	42 lbs	42 lbs	541bs	58 lbs			
PERFORMANCE TOURING	MINNESOTA 3	20'0"	1.5"	20.5"	13.5"	17"	34"	33.5"	35.5"		55 lbs					
RMANC	ESCAPE	17'6"	minimal	20.5"	13.5"	17"	33"	33"	34.5"	41 lbs	41 lbs	53 lbs	57 lbs			- Face
PERFC	ESCAPADE	16'6"	minimal	18.5"	13.5"	16"	29.5"	30"	33.5"	41 lbs	41 lbs	51 lbs	55 lbs			
	VOYAGER	17'6"	minimal	19"	14"	16"	21.5"	27.5"	28.75"	33 lbs	34 lbs	46 lbs	51 lbs		=0	
	WEE LASSIE 10'6"	10'6"	minimal	14.5"	10.0"	14.5"	27"	23.5"	27"		16 lbs					
	WEE LASSIE 12'6"	12'6"	minimal	16"	12"	16"	27.5"	24"	27.5"		25 lbs					
LEISURE	FUSION	13'0"	minimal	15.5"	12"	15"	31"	28.5"	31"		30 lbs					
ంర	BOUNDARY WATERS	17'0"	1"	20"	14"	20"	36.5"	35"	36.5"		42 lbs	53 lbs	58 lbs			
SPORTS	KINGFISHER	16'0"	1.25"	19"	13"	17"	38"	38"	40"		39 lbs	51 lbs	55 lbs			
	FISHERMAN	14'0"	1.25"	19"	14"	18"	37"	37.5"	39"		36 lbs	46 lbs	49 lbs			
	BACKWATER	15'0"	1.75"	19.5"	16"	17.25"	41"	37.5"	41"		52 lbs	641bs	70 lbs	841bs		
~	PROSPECTOR 16	16'0"	2.5"	25"	15"	25"	36"	33"	37"		40 lbs	52 lbs	56 lbs	71 lbs	NEW TOWN	
DOWN RIVER	PROSPECTOR 15	15'0"	2.5"	24"	14"	24"	35.5"	33"	37"		38 lbs	48 lbs	52 lbs	62 lbs		
000	ARGOSY	14'6"	2.5" - 1"	18"	13.5"	16"	27"	27"	30.25"		30 lbs	43 lbs	46 lbs			
NOIL	ITASCA	19'0"	1.5"	21.5"	15"	19"	36.5"	34.5"	37"		49 lbs	61 lbs	65 lbs			
EXPEDITION	ENCOUNTER	17'0"	minimal	19"	14"	16"	25"	29"	31.5"		38 lbs	48 lbs	54 lbs			

Composite Canoes

In composite canoes, various woven fabrics are hand-shaped in a mold and bonded together with resins. Any combination of fibers and resin is a composite, but there are a wide variety of materials and methods. All Wenonah Canoes are manufactured using a vacuum bagging process to ensure the ideal resin-to-fabric ratio. Many hours of skilled labor are required to make a great composite canoe. By utilizing the finest materials and manufacturing methods we're able to deliver the legendary performance, toughness and lightweight convenience that have become the hallmark of the brand.

ULTRA-LIGHT

CONSTRUCTION & MATERIALS

Wenonah's Ultra-light hulls are stiff and incredibly light. They are ideal for efficient distance paddling and for all people or conditions that demand the lightest gear. Our construction features a structural core and ribs laminated into the hull and sides. Extra fabric layers are then added to strengthen specific targeted areas.

Aluminum plates are strategically laminated into the hull, onto which seats, foot braces and all hardware are then riveted. This gives a highly secure connection and eliminates rivet heads on the exterior.



KEVLAR® \$\$\$\$

Kevlar, the fiber used for aerospace, body armor and bulletproof vests, is amazingly light and strong. We've used it for more than 30 years to construct many of the lightest and toughest canoes on the planet. Wenonah Canoe is the world's largest maker of Kevlar canoes.



GRAPHITE #\$\$\$\$\$

A Graphite Ultra-light canoe is made the same way as a Kevlar Ultra-light, but with Graphite as the outer layer. It's ideal for paddlers desiring more stiffness in their composite canoe. The crisp look and aesthetic appeal of a black Graphite canoe on the water is also undeniable.

*Graphite Ultra-light solo canoes come standard without end tanks.



ULTRA-LIGHT COLORS

Ultra-light hulls have a "skin-coat", showing the fabric's color on the interior and exterior. A colored finish is a no-cost option, but adds 6-8 lbs.



We exit

FLEX-CORE COLORS

We offer 12 colors of gel-coat finish for the exterior of Flex-core hulls. The interior of the hull show the fabric's natural color.



FLEX-CORE

CONSTRUCTION & MATERIALS

Flex-core construction creates a more rugged canoe than our Ultra-lights and is meant for general paddling on all but extreme waters. In these canoes, a structural core is laminated into the hull, with the composite fibers carefully oriented to distribute loads.

The entire hull receives an extra fabric layer, which makes for a stronger, more ridged canoe. Side ribs are not needed because this layup distributes more material throughout the hull.

The result is a tough canoe that is still fairly lightweight



KEVLAR® \$\$\$

Using Kevlar in our Flex-core layup vs. our Ultra-light layup adds a little weight, but saves you some money. The extra layers of fabric and gel-coat finish also make these boats more resistant to damage than our Kevlar® Ultra-Light canoes.

COMPOSITE CANOES



TUF-WEAVE® \$\$

Wenonah's Tuf-weave material is an interwoven fabric made of 50% polyester and 50% fiberglass that outperforms either material on its own. The Tuf-weave layup results in our most durable composite canoes.

Tuf-weave canoes offer improved impact resistance and are a great compromise between weight, performance and price. Our revamped interior finishing process makes for even more weight savings over previous years' models.

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A canoe's performance is built into its design. The dimensions and shape of the hull above and below the water line and other design variables, determine how efficient, stable, roomy, maneuverable and seaworthy each canoe is. Of the more than two dozen models in this catalog, no two perform the same. A sports and leisure canoe that's stable and easy to paddle will have a different length, width, rocker and streamlining than a performance canoe designed to go fast and glide far.

Even within the same category of canoes, subtle differences in design will change their performance.

DESIGN CHARACTERISTICS

LENGTH Longer canoes track straighter, travel faster and glide farther. They also hold more and perform better when loaded. Shorter canoes turn easily and are great for paddling on tight streams. Even a 6" difference in length can make a dramatic difference in canoe performance. Remember that in most cases longer is better, as it is always easier to turn a canoe than keep one going straight.

DEPTH Adding depth to the center of the hull creates more freeboard, which adds capacity and seaworthiness. Adding depth to the bow or stern helps to fend off waves or spray.

WIDTH A wider hull has a higher initial stability, but requires more effort to paddle. A narrow hull requires less effort to paddle, but has less initial stability. Width also increases capacity, although not as much as length.

STABILITY Cross-section shape determines initial and final stability. Initial stability is how stable a canoe feels when upright in calm water. Final stability is how resistant a canoe is to capsizing even when on edge.



FLAT BOTTOM Typical for bargain canoes. Flat-bottomed hulls have initial stability, but are unpredictable on waves or if leaned beyond a critical angle.



SHALLOW ARCH Characteristic of well-designed hulls. Good initial and final stability. Predictable and responsive when leaned or on waves.



SHALLOW "V" Shaped with a ridge in the center, like a keel. Stable but rides deeper and is less efficient than a shallow arch. May snag on rocks.



ROUND BOTTOM Extremely rare, used only on canoes for calm-water racing. Very fast, but has no initial stability at all and is tricky to balance.

THE ASPECTS OF PERFORMANCE

EFFICIENCY How far the canoe goes with each stroke. A long glide following the stroke means the canoe is very efficient.

MANEUVERABILITY How easily the boat will turn. A lot of boats are specifically designed to "Track Straight." We always say it's much easier to turn a boat than keep one going straight.

CAPACITY How much gear and weight the canoe can hold.

STABILITY "Initial" stability is how tippy a boat feels when you're getting in and out of it or when it's resting on calm water. "Final" stability is how resistant a canoe is to tipping even when leaned or in high winds and waves.

SEAWORTHINESS How dry, capable and predictable the canoe is in large waves or rough waters.

ANATOMY OF A CANOE







FLARE A flared hull widens out

near the gunwales. It deflects

waves and resists capsize.

Both flare and tumblehome may be built into different parts of the same hull.



ENTRY LINE The entry line is the sharpness of the bow. Blunt entry lines resist impacts better, which is why whitewater canoes generally have blunt entry lines. Sharper entry lines improve the hull's efficiency and tracking.

STREAMLINE AND FULLNESS Different canoes with the same load can require more or less effort to paddle, depending on streamlining and fullness. How fast or how gradual the hull widens influences speed, capacity and stability. A hull that widens gradually and smoothly is more efficient.



FULLNESS (FISHERMAN)



STREAMLINE (PRISM)

ROCKER

This describes the way some hulls curve up at the ends, like a rocking chair. Rocker influences a canoe's maneuverability. Longer canoes with some rocker will maneuver like much shorter canoes. Canoe with a lot of rocker turn more easily, which is why whitewater and down river canoes have steeply rockered ends. Canoes with very little rocker will track straighter.



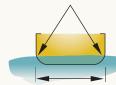
Westerali.



MODERATE (HERON)

HEAVY (PROSPECTOR)

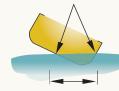
FLAT BOTTOM VS SHALLOW ARCH



A canoe with a flat bottom hull feels steady when it's upright on calm water. Flat bottom hulls have good initial stability. Paddlers feel little oscillation because the hull's greatest possible width is in the water.



When loaded, it rides lower but has about the same shape. It will be stable as long as it is upright in calm water.



When it leans, one side of the hull lifts entirely out of the water. With less surface area submerged, paddlers must work hard to keep it from tipping over. Flat bottom hulls have less final stability.



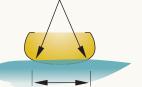
DESIGN & PERFORMANCE

32

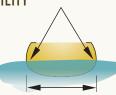
In waves that strike the canoe crosswise or at an angle, the flat bottom hull rises and falls on the surfaces of the waves.

Paddlers must react fast to the rocking back and forth.

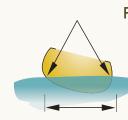
INITIAL STABILITY



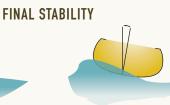
A canoe with a shallow arch hull is widest just above the waterline. Because it oscillates slightly it doesn't have the rock solid feeling of a flat hull.



When loaded, the weight presses the widest part of the hull into the water, which makes the canoe more stable.

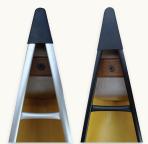


When it leans, both sides of the shallow arch hull stay in the water, making it easier for paddlers to balance.



A shallow arch hull presents less resistance to waves and rocks less. Paddlers easily maintain balance.

Trim Options



STANDARD TRIM

All-aluminum trim with silver gunwales, thwarts and handles are standard on most composites.

Black anodized aluminum can be substituted at an additional charge on canoes shorter than 19'.

*Note: Black trim comes standard (no charge) on Graphite Ultra-light canoes.



OPTIONAL WOOD TRIM

All-wood trim is an option on all composite solo and tandem canoes (except the Backwater) and includes hardwood inwales, outwales, end caps, thwarts and handles. Finished with three coats of oil, natural colored wood is standard and a darker walnut stain is optional. Please note, our wood selection varies based on the availability of quality wood from sustainable sources. Fasteners are stainless steel.

Wood trim is an additional charge.

YOKES

All tandem models come with our standard ash yoke.



STANDARD ASH YOKE

The standard and supremely reliable yoke featured on all tandem canoes.



MULTI-LAYER LAMINATED WOOD YOKE

Ultra-strong with yoke with foam pads for complete comfort and dependability. Additional charge applies.

MAXIMUM CAPACITIES

Published weight-bearing capacities are misleading for a number of reasons, so we don't print specific figures. Instead, we say that all Wenonah hulls have reserve capacity for their intended use. If capacity is critical, we suggest you load the hull with the intended weight and test it.

CANOE WEIGHTS

Because every canoe we make is handcrafted, weights may vary slightly from the stated figure with standard equipment. Wood trim, sliding seats, foot braces and optional gel-coat finish will change the weight.

FLOTATION

All hulls have flotation to keep them afloat in the event of capsize. Most composite hulls have sealed air tanks in the bow and stern.



TRIM OPTIONS

ADJUSTABLE FOOT BRACE

Our infinitely adjustable aluminum foot brace provides solid leverage for performance and comfort. A simple turn of the knobs locks and unlocks the cross bar, allowing it to be slid into your personalized position. Foot braces are standard on all composite tandem canoes 17' and longer (except the Boundary Waters) as well as all composite solo canoes (If not standard).



Seat Options



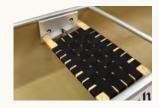
RIICKET SEA

Comfortable, durable and designed for paddling while seated, our bucket seat is standard for all composite tandem canoes 17' and longer, as well as all composite solo canoes except the Vagabond.



FIXED HUNG SEA

On canoes with wood gunwales, most seats are suspended from the gunwales using wood dowels lined with stainless steel bolts. Wood gunwale composite canoes can also receive bucket seats. Both web and cane seats can be hung, but not buckets.



HEIGHT/ANGLE ADJUSTABLE

Seat height and seat angle are readily adjusted using our adjustable solo seat hanger system. This system is standard on the Rendezvous, Vagabond, Wilderness and Argosy. It offers five settings of height and angle, sure to please paddlers favoring kneeling or sitting.

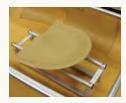
A simple spring-loaded cord-lock secures the selected setting. Cane seats be substituted.



CANE SEAT

Cane seats offer a classic elegance to any canoe and are especially beautiful with wood trim. Cane seats are a no-cost option on all of our models.

*Please note that while the wood frame is identical to our web seat wood frame, the cane itself is susceptible to degradation by the elements.



SLIDING SEAT (SOLO

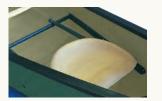
Composite solo canoes receive sliding bucket seats fitted to a floor-mounted aluminum pedestal.

A web or cane seat may be substituted at no charge.



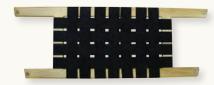
FIXED RIVETED SE

All tandem composite canoes 16' 6" and longer receive a fixed, riveted seat attachment. An anodized aluminum frame is riveted to the hull to accept either a bucket, web or cane seat.



SLIDING SEA

A sliding seat is crucial in longer canoes to establish and maintain proper boat fore-aft balance on the water. A sliding front seat is standard for most composite tandems over 16'. Sliding seats are mounted to an aluminum slide-frame riveted to the hull in tandem canoes. A sliding stern seat is also optional for composite tandems 18' and longer. Bucket seats are standard but web or cane may be substituted at no charge.



WEB SEAT

Cool, comfortable and suitable for paddling from a seated or kneeling position, our web seat offers extreme versatility. Web seats are standard outfitting in all composite canoes shorter than 17'. Web seats are available as a no-cost option in all other canoes.

Paddles



BLACK LITE ELBOW

An ideal graphite bent shaft paddle for performance and recreational use. Blade: 8 7/8" | Offset: 10° | Weight: 13 oz. | Lengths: 50", 51", 52", 53", 54", Uncut

TOUR LITE ELBOW

This composite paddle

features an all-carbon shaft and fiberglass

blade for the best weight

to price ratio available.

BLACK LITE STRAIGHT

This graphite straight-shaft is lighter than the top-of-the-line wood paddles and more durable.

Blade			
Weight	 	 17	02
Lenaths			

50", 51", 52", 53", 54", 56", Uncut

PADDLES

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Lengths 50", 51", 52", 53", 54", Uncut

Weight.

BOUNDARY WATERS

This general touring elbow paddle has a Urethanetipped blade with a layer of fiberglass and resin on both sides for extra resistance to damage.

Blade	8"
Offset	12°
Weight	20 oz
Longths	

50", 52", 53", 54"

QUETICO

Durable elbow paddle ideal for touring and wilderness tripping.

	Blade8"
	Offset12°
	Weight 22 o
	Lengths
	48", 50", 52", 53", 54"
١	

CORMORANT

High quality straight shaft.

Lengths 52", 53", 54", 56", 58"

Accessories



BACKSAVER FOLDING BACKREST

Made exclusively for Wenonah by Cush-Gear. Adjusts in height and angle for a comfortable fit. Folds down for storage. Specify solo or tandem and bench or bucket seat. Silver or black aluminum.



FOOT BRACE

Aluminum foot brace rivets to any hull and is fully adjustable for paddler size.



BUCKET SEAT BACKBAND

Attaches to crossbars on our side mounted bucket seats. Not recommended for floor mounted or sliding seats.



BUCKET SEAT CUSHION

3/8" thick, slip-over foam pad fits our bucket seat.



SUPER SEAT

Easily strap to seat and adjust for angle. Available for bench and bucket seats.



KNEELING PAD

1/2"-thick high density foam knee pad. 31.5" x 11.75".



PADDLE BAG - DOUBLE POCKET

Heavy-duty nylon, padded bag with handle and zipper. Two pockets hold two 56" canoe paddles or a 2-pc kayak paddle.



REMOVABLE YOKE FOR SOLO CANOES

Light weight aluminum with sling style pads. Adjustable side-to-side. Available for bucket and web seats, hung and pedestal mount. 2 lbs.



CLAMP-ON YOKE PADS

Pads clamp on firmly and can be placed where you like. 1 lb.



BOLT-ON YOKE PADS

Sling style pads with bolt-on mounting. Easy side-to-side adjustment by loosening the bolt. 1lb.

WHITEWATER ACCESSORIES



ADJUSTABLE THIGH STRAP SYSTEM

Kit comes with two 2"-wide adjustable thigh straps with Fastex® buckles, four adjustable anchors and knee pad set.



FLOTATION BAGS

Made of tough nylon/vinyl and offered in different sizes. Please specify your Wenonah model when ordering.