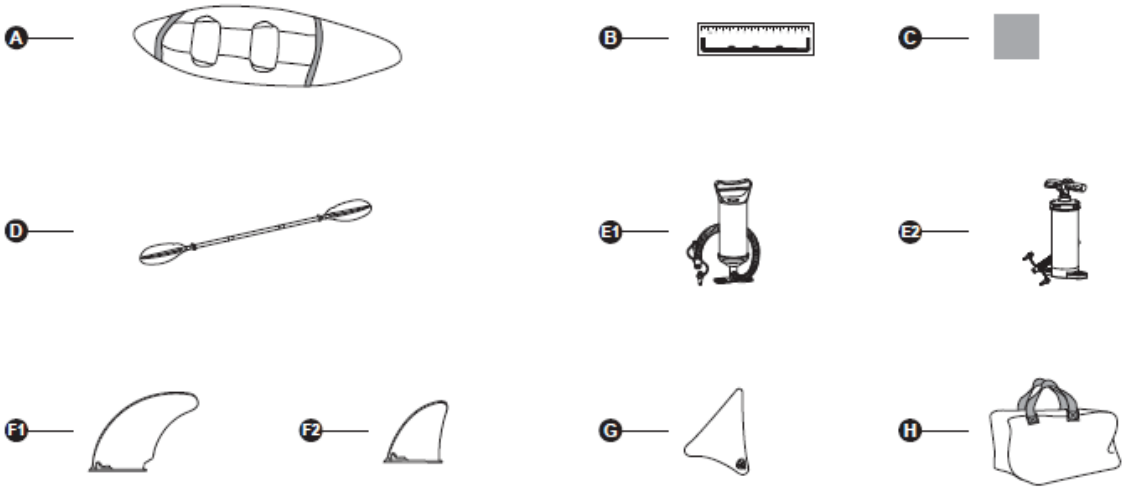


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2024M-00042

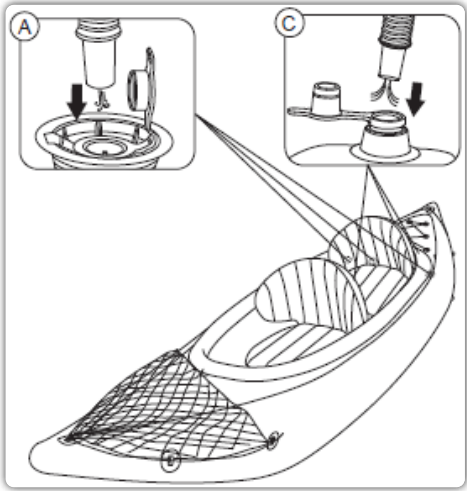
Kayak with Inflatable seats Manual



	A	B	C	D	E1	E2	F1	F2	G	H
65077	x1	x1	x1	x2	x1	/	x1	x1	x1	x1
65115	x1	x1	x1	x1	x1	/	x1	x1	x1	x1
65131	x1	x1	x1	x2	x1	/	x1	x1	x1	x1
65132	x1	x1	x1	x2	/	x1	x1	x1	x1	x1
65176	x1	x1	x1	x1	x1	/	x1	x1	x1	x1

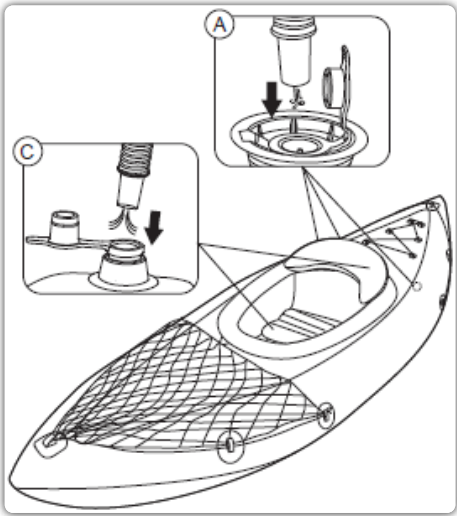


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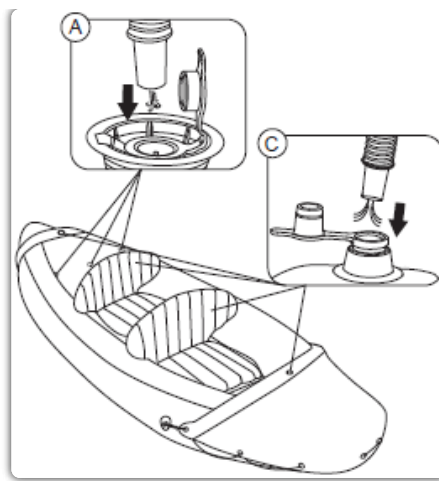
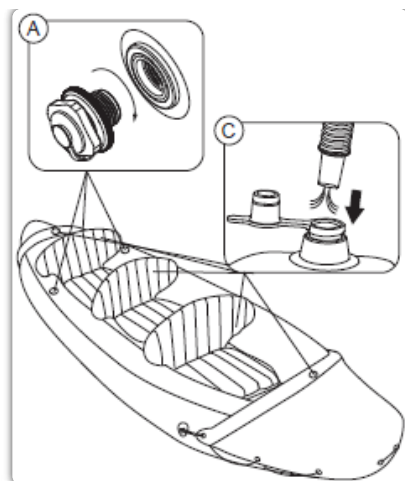


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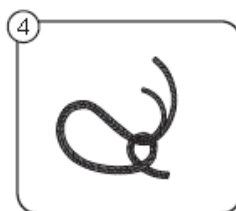
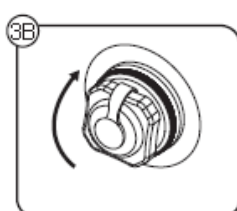
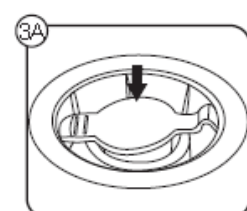
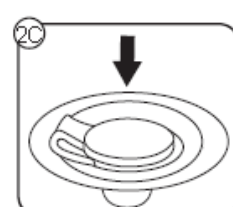
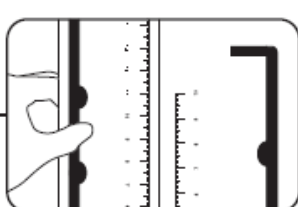
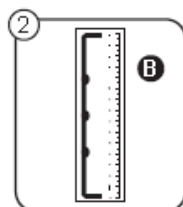
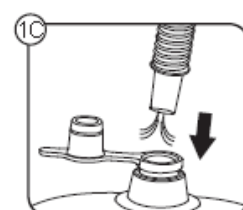
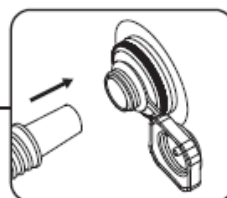
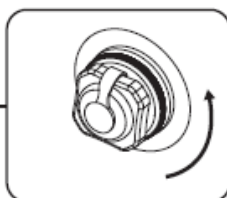
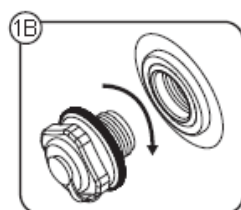
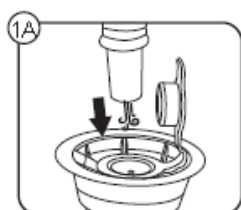
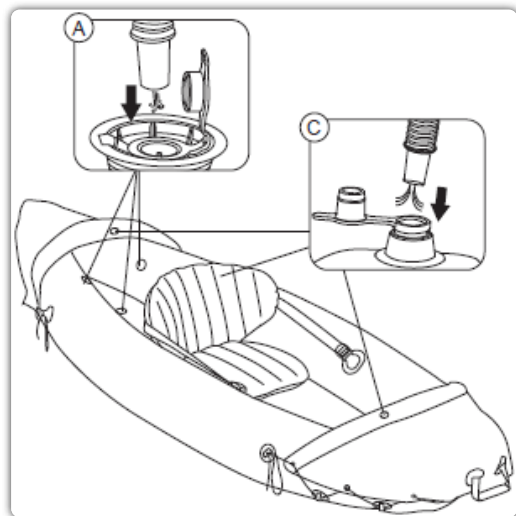
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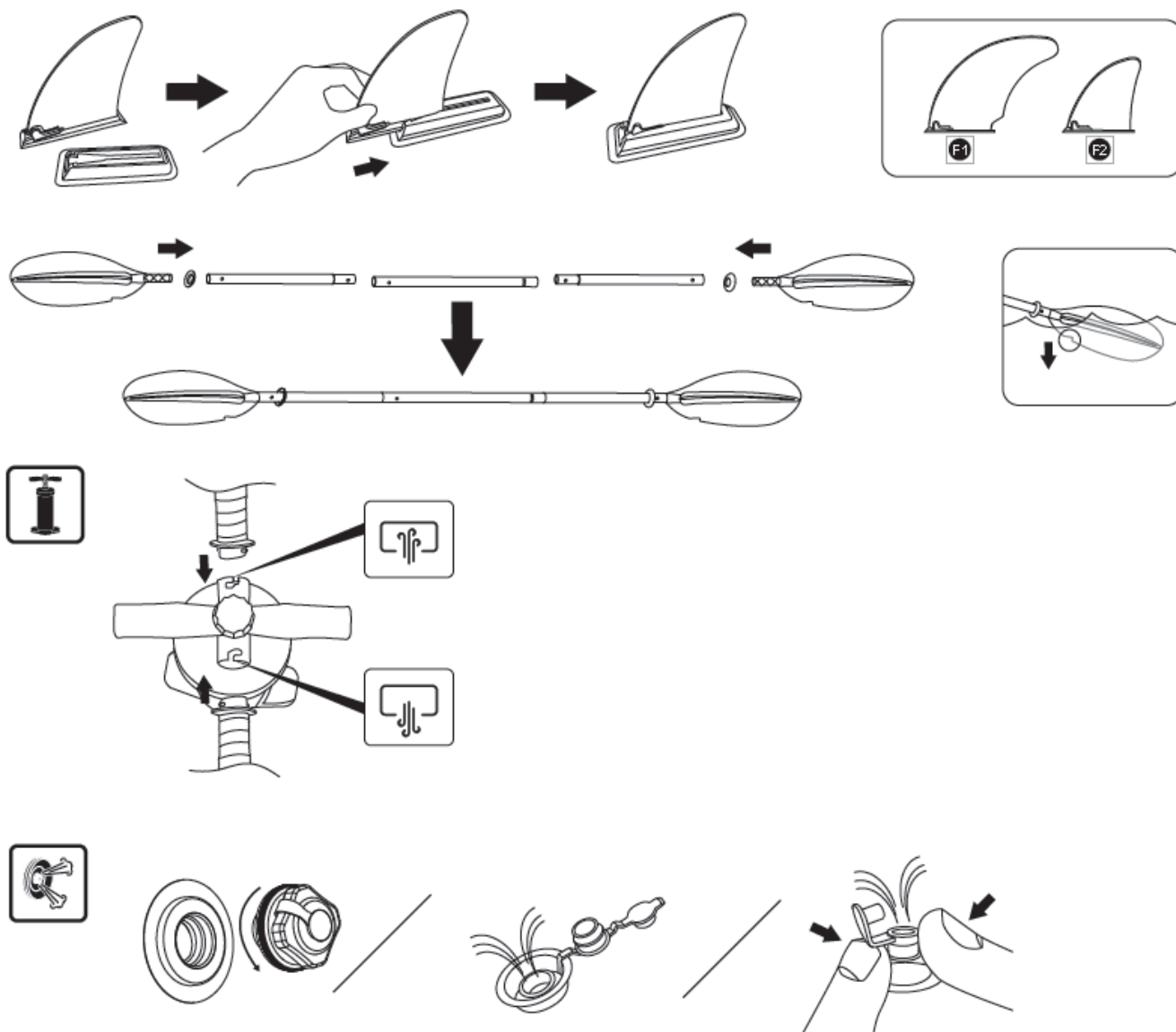


65077



65176





OWNER'S MANUAL

Save These Instructions – Read carefully before operating.

Follow all safety and operating instructions. If you don't follow these instructions, it may cause the boat to overturn or explode and result in injury or death.

IMPORTANT SAFETY INSTRUCTIONS – WARNINGS

- Before every use, carefully inspect all boat components including air chambers, grab ropes, oars, and air valves, to ensure everything is in good condition and tightly secured. Please stop to repair if you find any damage.
- Passenger numbers and load weights shall by no means exceed specified capacities. Refer to the Technical Specifications section of this manual (Product Descriptions) to determine passenger numbers and load weights for your boat. Loads that are over weight will cause overturn and drowning.
- Inflate according to the numbered air chamber and rated pressure on the boat, or it may cause overinflation and boat explosion. Exceeding the data given on the capacity plate may cause the craft to damage, overturn and lead to drowning.
- Keep the boat balanced. Uneven distribution of persons or weight in the boat may cause overturning of the boat and drowning.
- **BE AWARE OF OFFSHORE WINDS AND CURRENTS.**
- Don't leave the boat exposed to the sun for long periods of time, as high temperatures can increase air expansion, which can cause irreparable damage.
- Never transport the boat in inflated condition on a vehicle. Be aware of the potential harmful effects of liquids such as battery acid, oil, petrol. These liquids may damage your boat.

- Warning! When in deep water, please board via the stern of the boat through the safety rope or safety handle. Always immediately hold on to any part of the rope or handle at the bow or stern, choose the lower position and keep calm.

TECHNICAL SAFETY INSTRUCTIONS

- Do not exceed the maximum recommended number of people. Regardless of the number of people on board, the total weight of people and equipment must never exceed the maximum recommended weight capacity. Always use the seats/seating spaces provided.
- When loading the craft, never exceed the maximum recommended weight capacity. Always load the craft carefully and distribute loads appropriately to maintain design trim (approximately level). Avoid placing heavy weights high up.
- The maximum recommended weight capacity includes the weight of all people on board, all provisions and personal effects, any equipment not included in the light craft mass, cargo (if any) and all consumable liquids (water, fuel, etc.).
- When using the boat, life saving devices such as life jackets and buoys should be pre-inspected and used at all times.
- Buckets, water scoops and air pumps should always be available in case of air leakage or if the boat takes on water.
- When the boat is in motion, all passengers must remain seated at all times to avoid falling overboard.
- Use the boat in protected shore-zones, up to 300 m (984 feet). Be careful with natural factors such as wind, tidewaters and tidal waves.
- Be careful when landing on the shore. Sharp and rough objects such as rocks, cement, shells, glass, etc. may puncture the boat.
- If one chamber is punctured when the boat is in the water, it may be necessary to fully inflate the other air chamber to prevent the boat from sinking.
- To avoid damage do not drag the boat on rough surfaces.
- Always wear a life jacket!
- It is the responsibility of the owner/operator to have at least one bucket/bailer on board, secured against accidental loss.
- Be responsible, do not neglect the safety rules, this could jeopardize your life and the lives of others.
- Follow these instructions to avoid drowning, paralysis or other serious injuries.
- Know how to operate a boat. Check in your local area for information and/or training as needed. Inform yourself about local regulations and dangers related to boating and/or other water activities.
- Drawings for illustration purposes only. May not reflect actual product. Not to scale.

PRODUCT DESCRIPTIONS

Item Number	Inflated Size	Recommended Working Pressure	Maximum Weight Capacity	Maximum Number of People
65077	3.21 m x 1.00 m (10' 6" x 39")	0.03 bar (0.5 psi)	220 kg (485 lbs)	2 adults
65115	2.75 m x 81 cm (9' x 32")	0.03 bar (0.5 psi)	120 kg (265 lbs)	1 adult
65131	3.31 m x 88 cm (10'10" x 35")	0.03 bar (0.5 psi)	220 kg (485 lbs)	2 adults
65132	3.81 m x 1.00 m (12'6" x 39")	0.07 bar (1 psi)	280 kg (617 bs)	3 adults
65176	2.9 m x 91 cm (9' 6" x 36")	0.03 bar (0.5 psi)	120 kg (265 lbs)	1 adult

SETUP INSTRUCTIONS



PARTS & TOOLS NEEDED

Compare the parts in your box to the parts listed in this manual. Verify that the equipment components represent the model that you had intended to purchase.

RECOMMENDATIONS DURING THE INSTALLATION – WARNINGS & OVERVIEW

Never use high-pressure air to inflate your boat. This will lead to damage and void your warranty (if applicable).

- Inflate the body slowly and compare the height of the printed scale on the product with the following TABLE OF MEASUREMENTS to make sure the height of each chamber is reached.*
- Exceeding the data provided on the capacity plate can cause damage to the boat and/or injury to the user.
- Inflate the chambers until you can see some folding at the welding seams. After inflation, compare the height of the boat with the following table. Inflate the bottom chamber and other accessories, such as a foot cushion, until it is stiff to the touch but not hard. DO NOT OVER-INFLATE.
- Ensure that the boat has reached the correct pressure mentioned in the PRODUCT DESCRIPTIONS table and printed near the inflation valve. Pay attention to both pressure scales on the type-plate and check the pressure throughout use. The sun can cause the pressure to increase. If this occurs, release some air until it reaches the intended pressure.
- The rope must be attached to both sides of the bow and stern areas only, and it must not interfere with normal operation of the boat.
- Continuously ensure that the rope is properly tightened.

***TABLE OF MEASUREMENTS**

Use the included ruler and the following table to ensure the watercraft is inflated correctly.

Item Number	Printed Scale (Floor)		Printed Scale (Sides)	
	Deflated Size	Inflated Size	Deflated Size	Inflated Size
65077	5 cm	5.3 cm	10 cm	11.1 cm
65115	5 cm	5.3 cm	10 cm	10.8 cm
65131	5 cm	5.3 cm	10 cm	11.1 cm
65132	5 cm	5.3 cm	10 cm	11.3 cm
65176	5 cm	5.3 cm	10 cm	11.1 cm



ASSEMBLY INSTRUCTIONS

For installation instructions, follow the illustrations inside the manual. Drawings are for illustration purposes only. May not reflect actual product. Not to scale.

REPAIR PATCH INSTRUCTIONS

- If there is a small puncture, repair it according to the instructions on the repair patch.
- If the hole is too big to be repaired with the provided patch, purchase a Bestway repair kit or send the boat to a specialty shop to have the repairs made.

DISASSEMBLY INSTRUCTIONS

- Extended sun exposure can shorten the lifespan of your boat. Do not leave boats in direct sunlight for more than 1 hour after use.

MAINTENANCE & STORAGE

- Remove the paddles from the oar clasps and take down the seats.
- Carefully clean the boat using a mild soap and clean water. Do not use acetone, acid and/or alkaline solutions.
- Use a cloth to gently dry all surfaces. The product can be dried under direct sunlight for 1 hour or less; do not exceed this recommendation as extended sun exposure can shorten the lifespan of the boat.
- Store in a dry place, with a temperature higher than 15°C/59°F, out of reach of children.