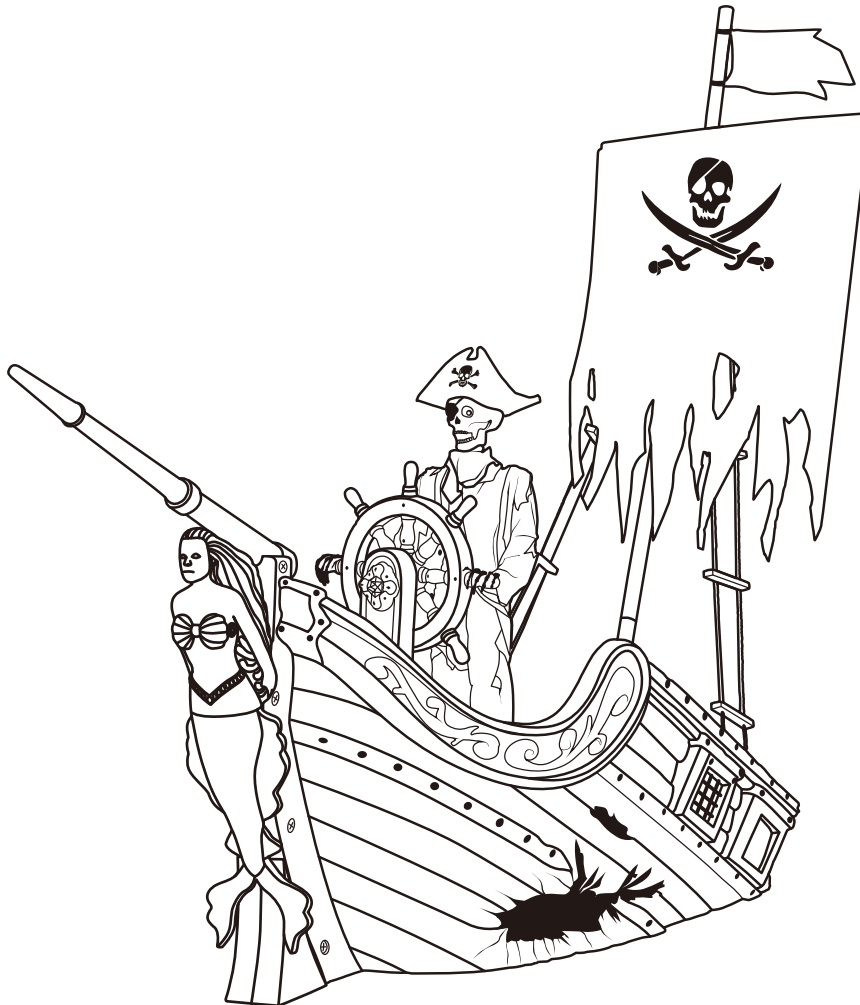


USE AND CARE GUIDE

9.5 ft Dead Water GIANT-SIZED ANIMATED LED Pirate Ship



Questions, problems, missing parts?
Before returning to the store, call Home Accents Holiday Customer Service
8 a.m. - 7 p.m., EST, Monday - Friday, 9 a.m. - 6 p.m., EST, Saturday

1-855-434-6543

info@pan-asian.com.hk

THANK YOU

We appreciate the trust and confidence you have placed in The Home Depot through the purchase of this 9.5 ft Dead Water GIANT-SIZED ANIMATED LED Pirate Ship. We strive to continually create quality products designed to enhance your home. Visit us online to see our full line of products available for your home improvement needs. Thank you for choosing The Home Depot!

Safety Information



WARNING: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and receiver
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Responsible party for FCC: Pan Asian Creations Limited.

Address: PO Box 165, New Hartford, NY 13413

For FCC email: info@pan-asian.com.hk



SAFETY INSTRUCTIONS:

1. All cautions in these operating instructions should be followed completely.
2. Do not use near water; such as a bathtub, laundry tub, kitchen sink, wet basement or swimming pool, etc.
3. Do not display the product near any heat source such as radiators, stoves, fireplaces, etc.
4. Display should be serviced by a qualified service person only. Do not attempt to service this unit beyond what is described in the operating instructions.
5. Take extra care when displaying any figure that may contain small parts around small children.
6. Use of this decoration should always be supervised by an adult.



BATTERY USAGE:

ADULT SUPERVISION IS RECOMMENDED WHEN CHANGING BATTERIES.

1. Do not mix old and new batteries.
2. Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.
3. Alkaline batteries are suggested for longer life.
4. Exhausted batteries are to be removed from the product.
5. Dispose of exhausted batteries with care.
6. Do not dispose of batteries in fire, batteries may explode or leak.

CAUTION: Please remove batteries if their power is consumed or if the product is to be left unused for a long period of time.

WARNING: Please install new battery before use.

RECYCLE YOUR BATTERIES: To help protect our environment, we recommend that all batteries be recycled. You can find a local recycling center by going to: <http://earth911.com/hazardous/single-use-batteries/> Or, in the United States call 1-800-CLEANUP for a recycling location near you.

IMPORTANT SAFETY INSTRUCTIONS:

When using electrical products, basic precautions should always be practiced including the following:

1. READ AND FOLLOW ALL SAFETY INSTRUCTIONS.
 2. Read and follow all instructions that are on the product or provided with the product.
 3. Do not use an extension cord.
 4. Reference the National Electrical Code, ANSI/NFPA 70, specifically for the installation of wiring and clearance from power and lighting conductors.
 5. Installation work and electrical wiring must be done by qualified person(s) in accordance with all applicable codes and standards, including fire-rated construction.
 6. Do not install or use within 10 feet of a pool.
 7. Do not use in a bathroom.
 8. **WARNING: Risk of Electric Shock.** When used outdoors, install only to a covered Class A GFCI protected receptacle that is weatherproof with the power unit connected to the receptacle. If one is not provided, contact a qualified electrician for proper installation. Ensure that the power unit and cord do not interfere with completely closing the receptacle cover.
 9. **WARNING: Risk of Fire.** Installation involves special wiring methods to run wiring through a building structure. Consult a qualified electrician.
 10. **WARNING: Risk of Electric Shock.** Mount the unit at a height greater than 1 foot from the ground surface.
 11. Not for use with receptacles that are weatherproof only when the receptacle is covered (attachment plug cap not inserted and receptacle cover closed).
- SAVE THESE INSTRUCTIONS – This manual contains important safety and operating instructions for power units.

DISTRIBUTED BY:

HOME DEPOT

2455 PACES FERRY ROAD

ATLANTA, GA 30339

Pre-Installation / Pre-Operation / Pre-Assembly

PLANNING INSTALLATION

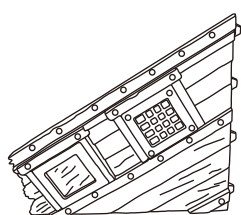
Estimated installation time: 45 minutes

Number of people recommended: One

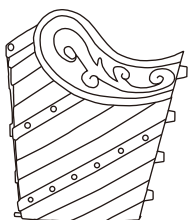
NOTE: For outdoor yard display it is recommended that you start the assembly process by first determining the intended display location, making sure that the surface is flat and/or level for the placement of the base.

PREPARATION: Before beginning assembly the product, make sure that all parts are present. Compare parts with package contents list and diagram below. If any part is missing or damaged, do not attempt to assemble, install or operate the product. Contact customer service for replacement parts.

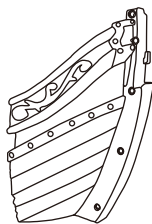
PACKAGE CONTENTS



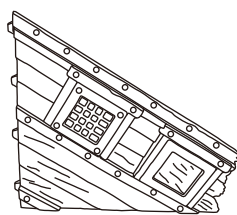
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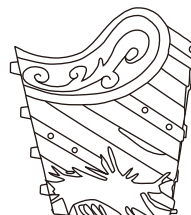
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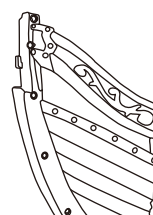
C



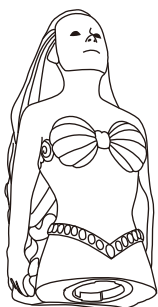
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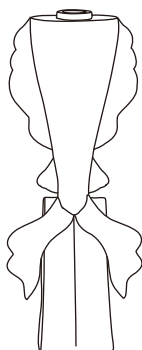
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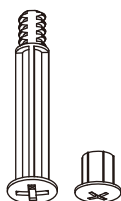
F



G



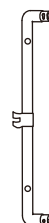
H



I



J



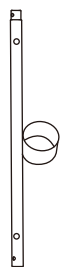
K1



K2



K3



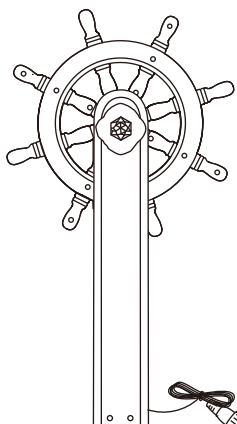
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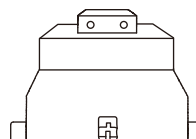
K5



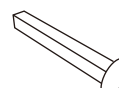
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M1

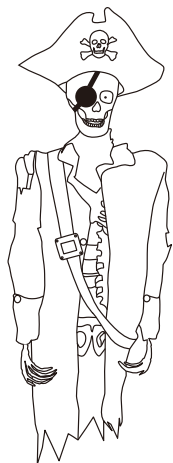


M2

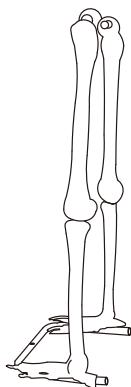


M3

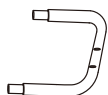
Pre-Installation / Pre-Operation / Pre-Assembly



N1



N2



N3



O



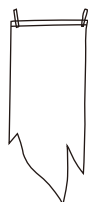
P



Q



R



S



T



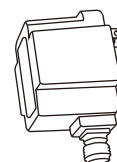
U



V



W



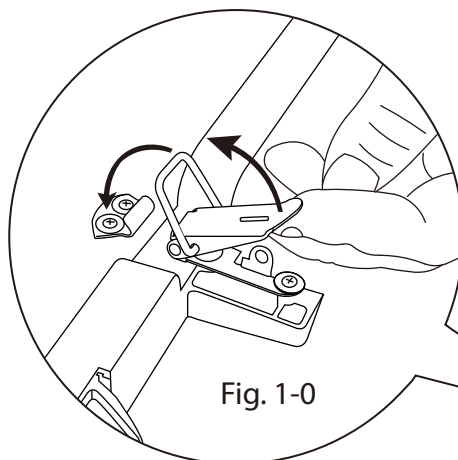
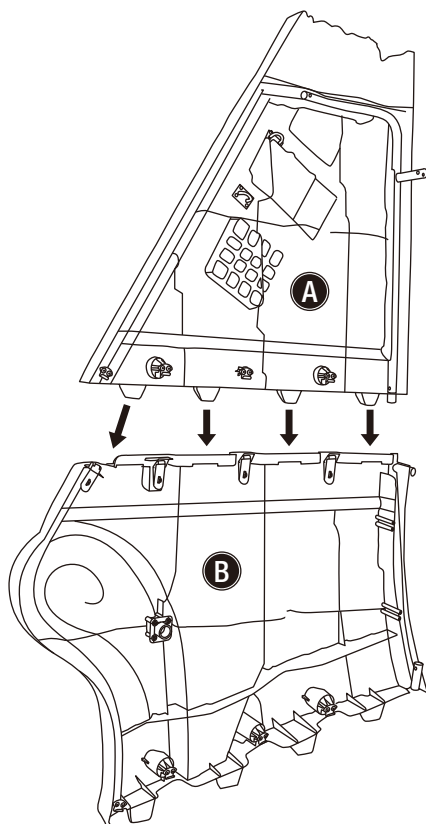
X

Part	Description	Quantity
A	Ship Hull - Right Back	1
B	Ship Hull - Right Middle	1
C	Ship Hull - Right Front	1
D	Ship Hull - Left Back	1
E	Ship Hull - Left Middle	1
F	Ship Hull - Left Front	1
G	Mermaid Figurehead - Top	1
H	Mermaid Figurehead - Bottom	1
I	Nuts & Bolts	5
J	Screwdriver	1
K1	Ship Support 1	1
K2	Ship Support 2	1
K3	Ship Support 3	1
K4	Mast Holder bottom 4	1
K5	Mast Holder top 5	1
L	Bowsprit	1

Part	Description	Quantity
M1	Ship's Wheel	1
M2	Ship's Wheel Base	1
M3	Locking Pegs	2
N1	Pirate's Body	1
N2	Pirate's Legs	1
N3	Base for Pirate Legs	1
O	Mast-Bottom	1
P	Mast-Middle	1
Q	Mast-Top / Jacob's Ladder	1
R	Mainsail - Jolly Roger	1
S	Nautical Flag	1
T	Mast Ground Stake	1
U	Ground Stakes for Jacob's Ladder	2
V	Ground Stakes	8
W	'Click Lock' Disassembly Tool	1
X	AC Adapter	1

Step 1

Insert and tighten 4x (A) tabs into 4x (B) slots.

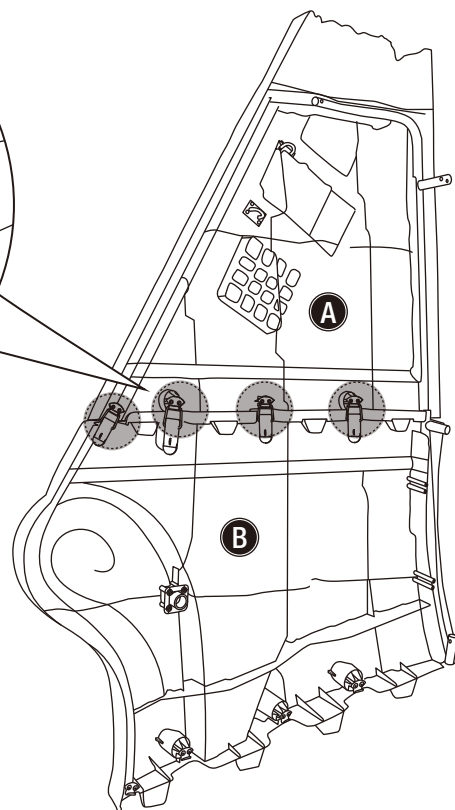


Close the four
"Locking Clips"
when parts A & B
are assembled.

Repeat with
parts D & E
below in Step 3.

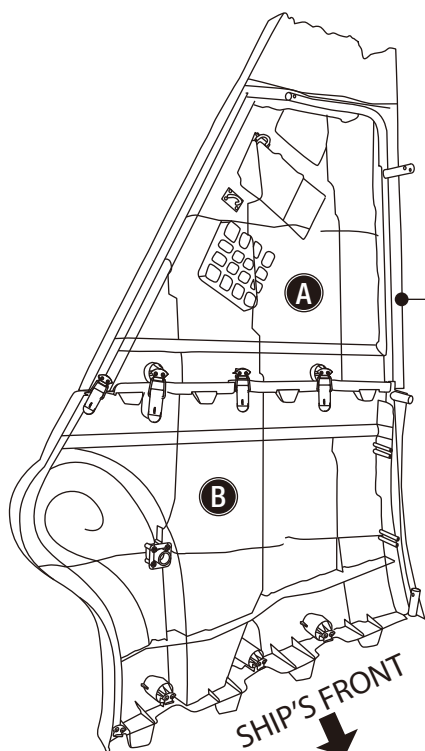
Step 2

Lock parts (A) and (B) together
with 4x Locking Clips, Fig. 1-0.

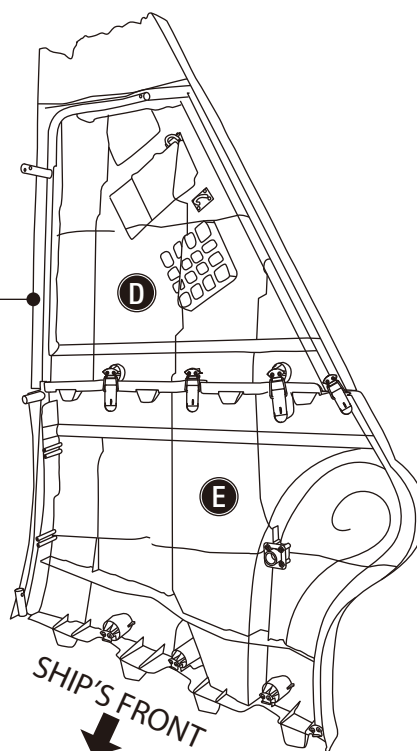


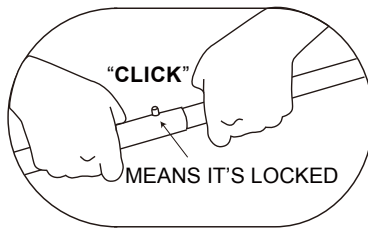
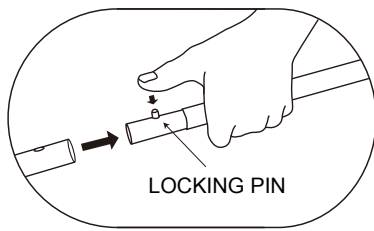
Step 3

Repeat same process on Parts (D) and (E).



These ends
sit on
the Ground
during assembly
after this step.



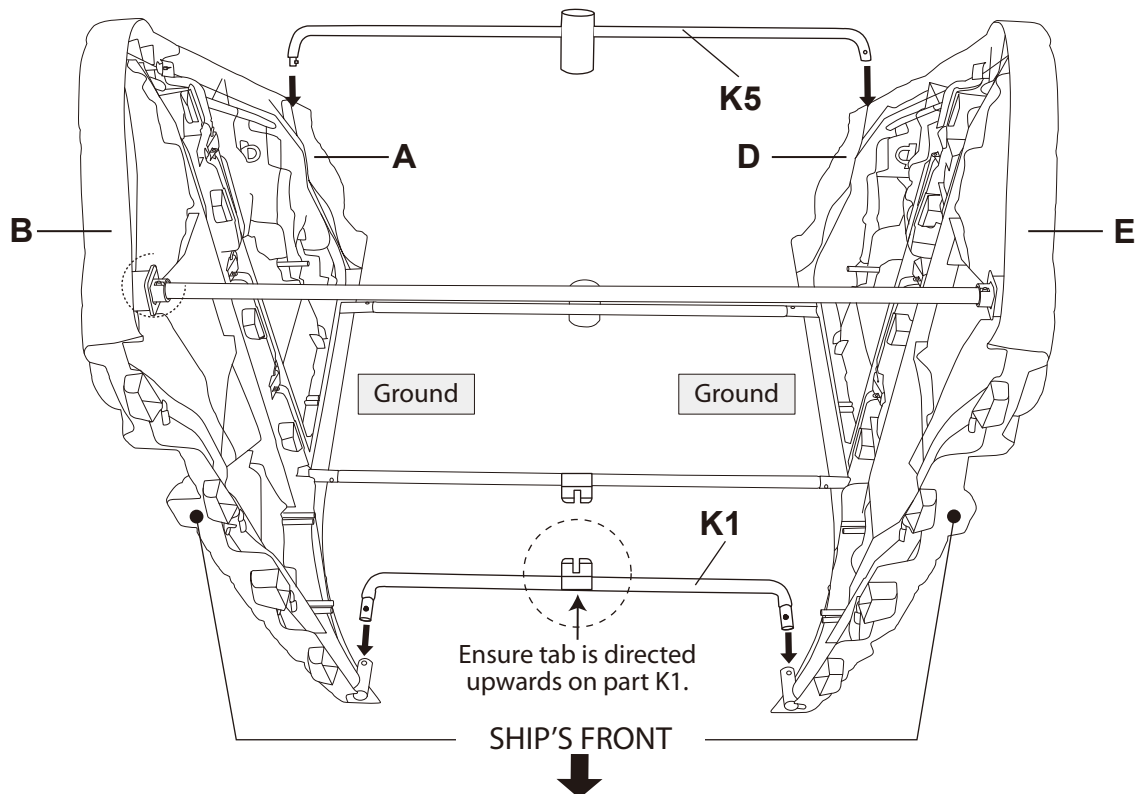
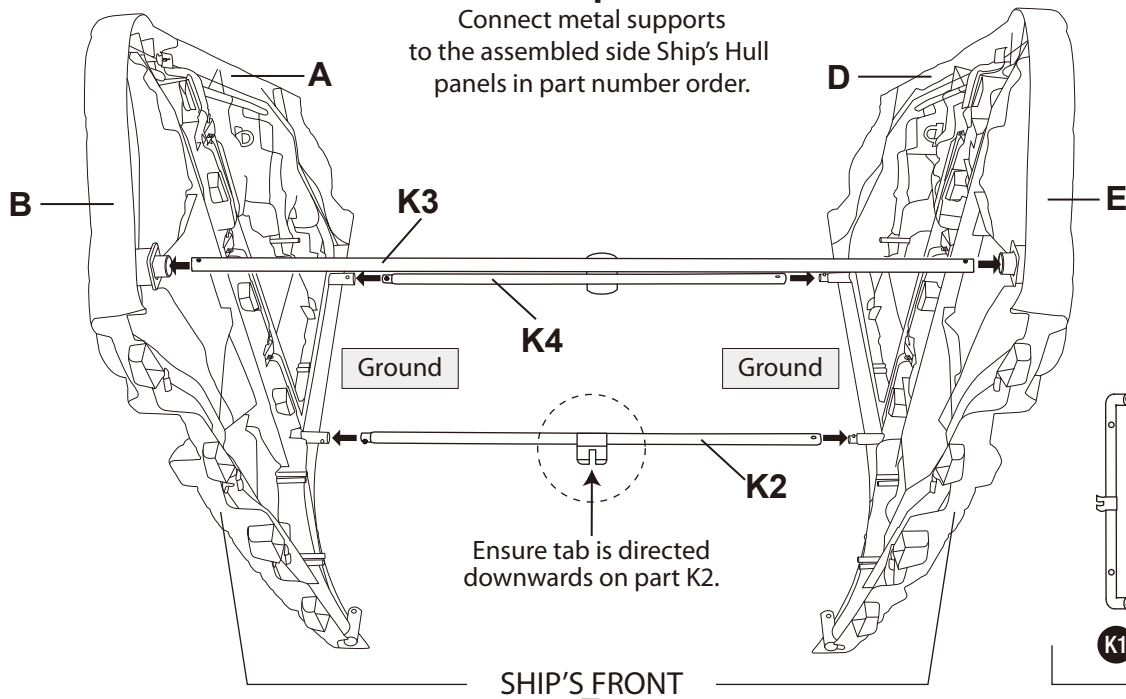


Follow this 'Click Lock' procedure for all Support Frame assembly.

When disassembling 'Click Lock' Support Frames, use the "Locking Pin Access Tool" (W) to depress the locking pin.

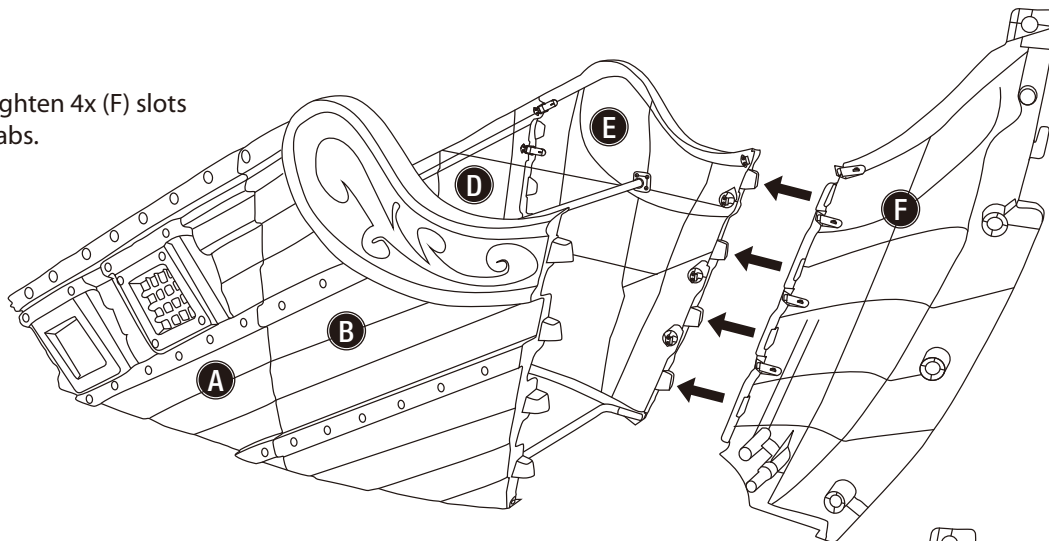
Step 4

Connect metal supports to the assembled side Ship's Hull panels in part number order.



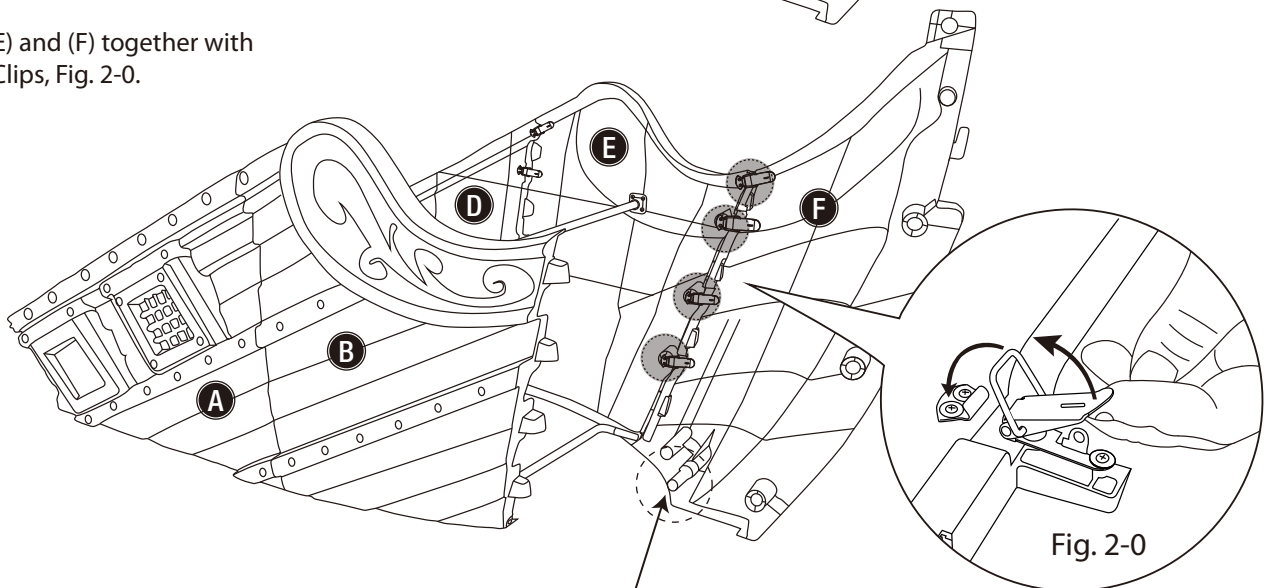
Step 5

Insert and tighten 4x (F) slots over 4x (E) tabs.



Step 6

Lock parts (E) and (F) together with 4x Locking Clips, Fig. 2-0.



Close the four "Locking Clips" when parts E & F are assembled.

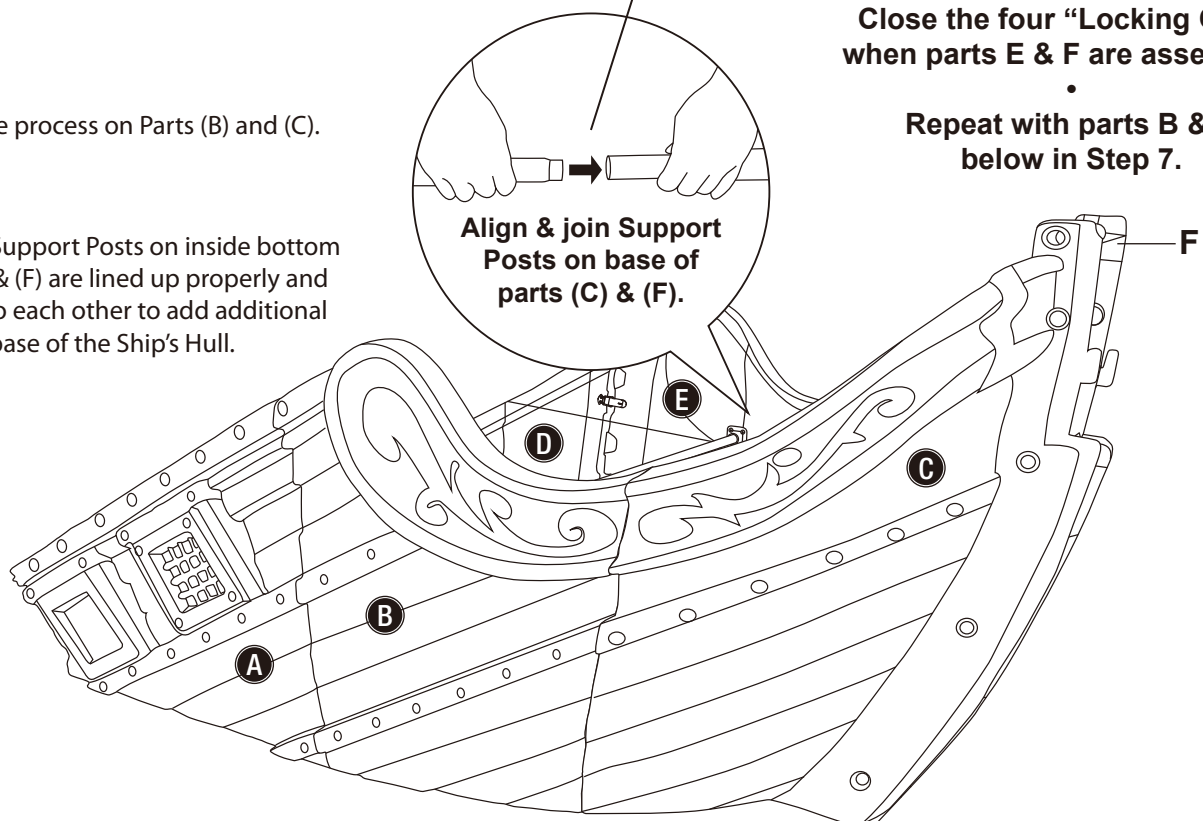
Step 7

Repeat same process on Parts (B) and (C).

Repeat with parts B & C below in Step 7.

Step 8

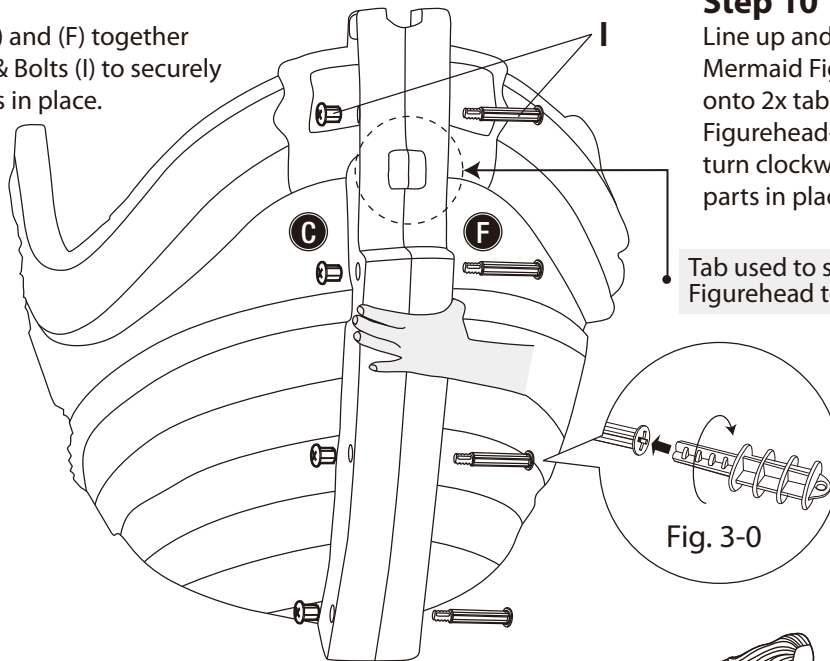
Ensure the Support Posts on inside bottom of parts (C) & (F) are lined up properly and inserted into each other to add additional stability to base of the Ship's Hull.



Step 9

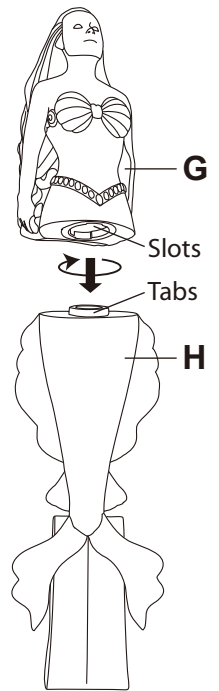
Squeeze parts (C) and (F) together and use 4x Nuts & Bolts (I) to securely screw bow halves in place.

Use the included Screwdriver (J) to tightly screw the 4x nuts onto the 4x threaded bolts, Fig. 3-0.



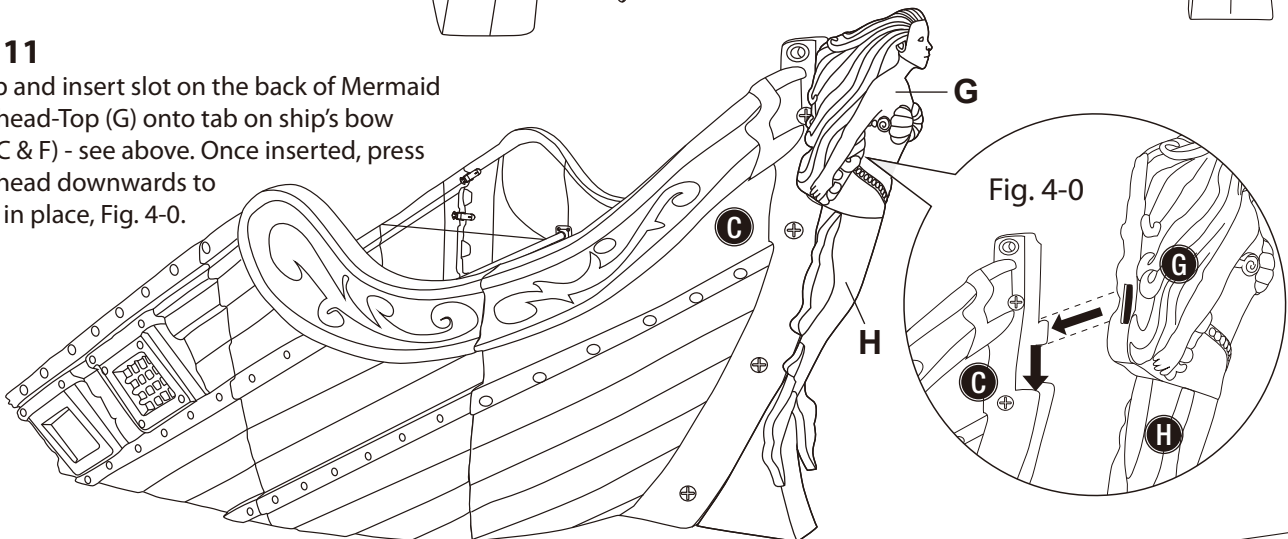
Step 10

Line up and insert 2x slots on Mermaid Figurehead-Top (G) onto 2x tabs on Mermaid Figurehead-Bottom (H), then turn clockwise to lock both parts in place.



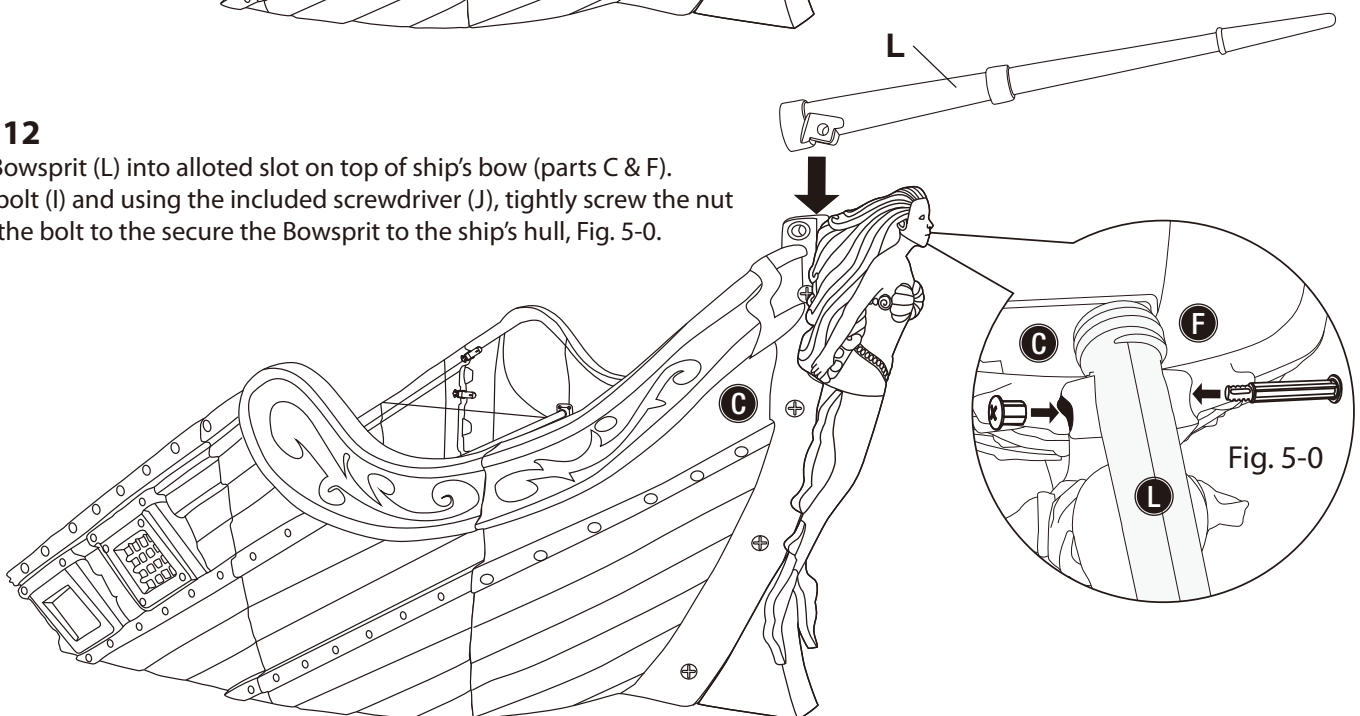
Step 11

Line up and insert slot on the back of Mermaid Figurehead-Top (G) onto tab on ship's bow (parts C & F) - see above. Once inserted, press Figurehead downwards to secure in place, Fig. 4-0.



Step 12

Place Bowsprit (L) into allotted slot on top of ship's bow (parts C & F). Insert bolt (I) and using the included screwdriver (J), tightly screw the nut to the the bolt to the secure the Bowsprit to the ship's hull, Fig. 5-0.

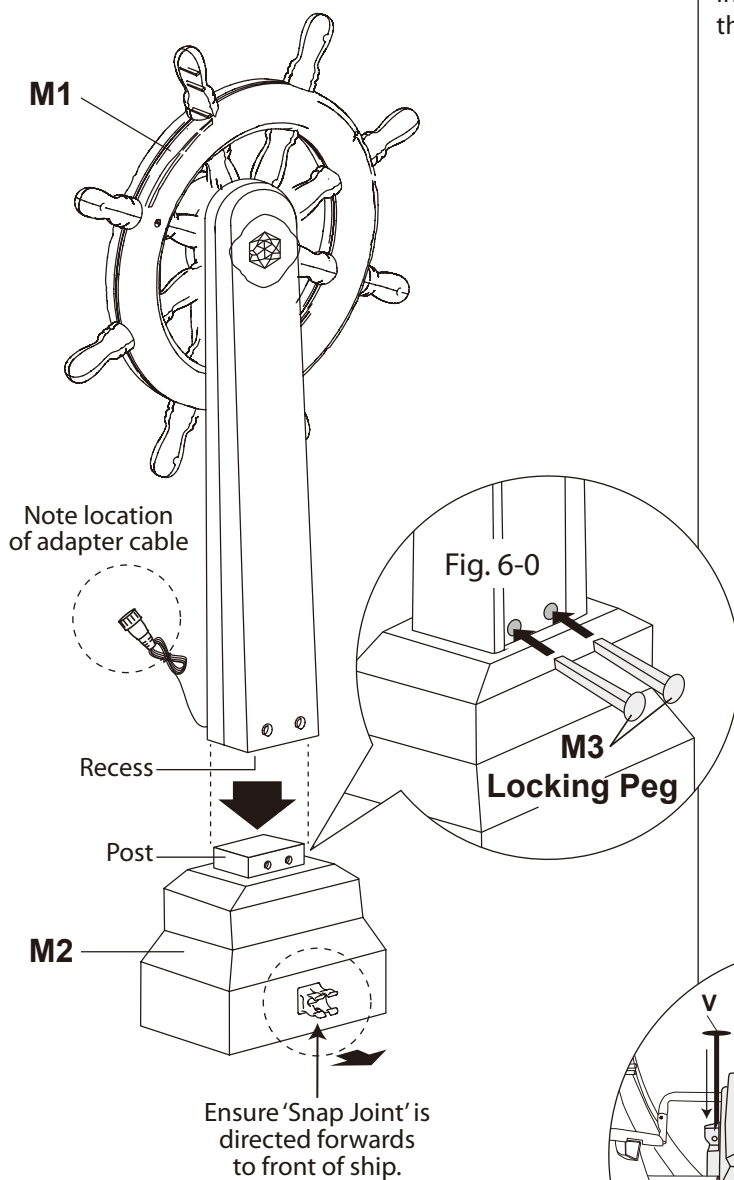


Step 13

Line up and insert the recess on bottom of Ship's Wheel (M1) onto the post on top of the Ship's Wheel Base (M2).

Ensure 'Snap Joint' is directed forwards to front of ship and the Ship's Wheel is facing in the opposite direction behind the Wheel Column.

Once seated firmly on post, insert the 2x Locking Pegs (M3) into holes on bottom of Ship's Wheel column and into post on Ship's Wheel Base.

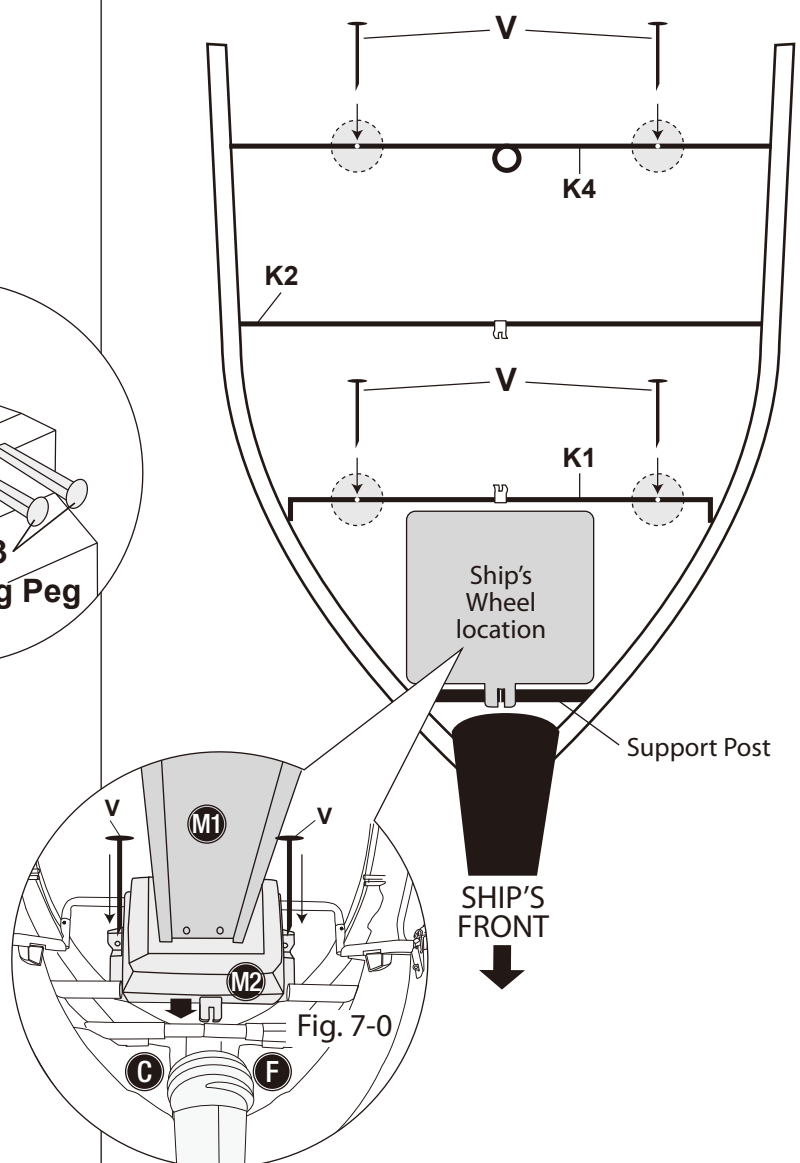


Step 14

Attach the "Snap Joint" on the front of the Ship's Wheel Base (M2) onto the joined Support Post located at the front of the ship. To ensure a solid connection, it may take extra pressure to 'Snap' it into its proper setting.

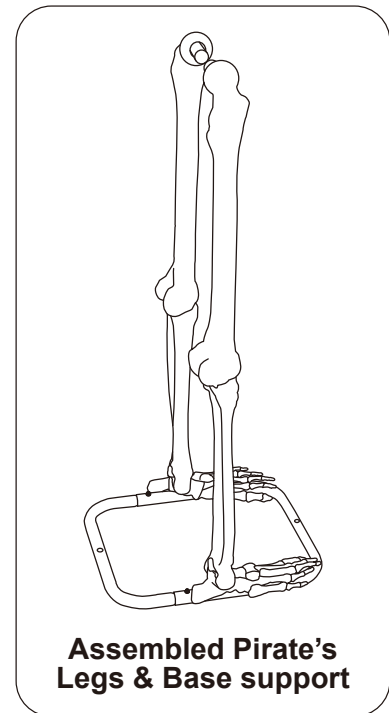
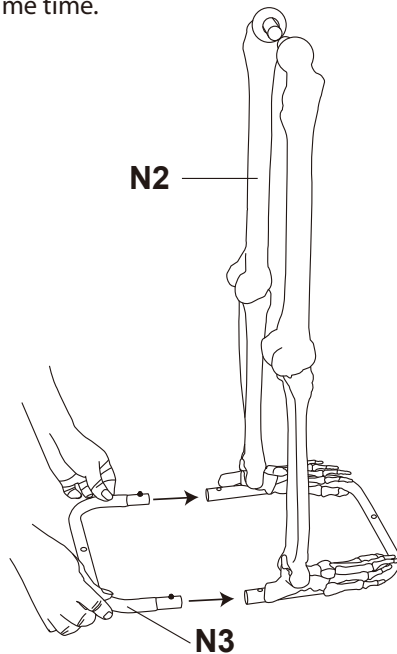
Insert 2x Ground Stakes (V) through the ship's wheel base and into the ground for support, Fig. 7-0.

Insert an additional 4x Ground Stakes (V) through the (K1) & (K4) the Metal Support and into the ground for additional stability.



Step 15

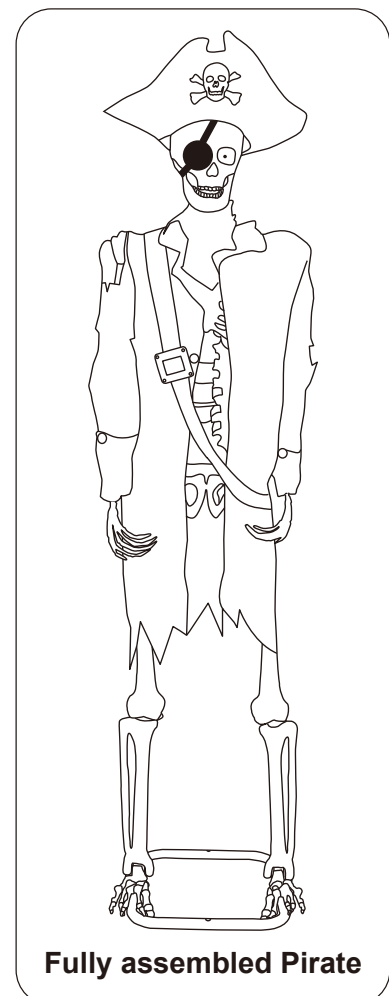
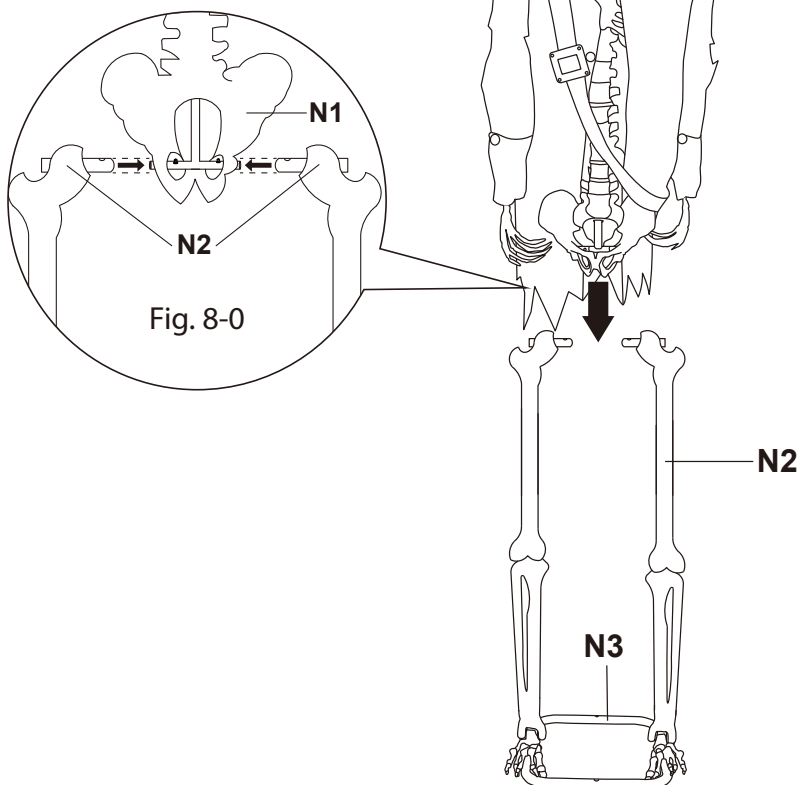
Align and 'Click Lock' (N3) into Pirate's Legs (N2).
Insert both ends at the same time.



Step 16

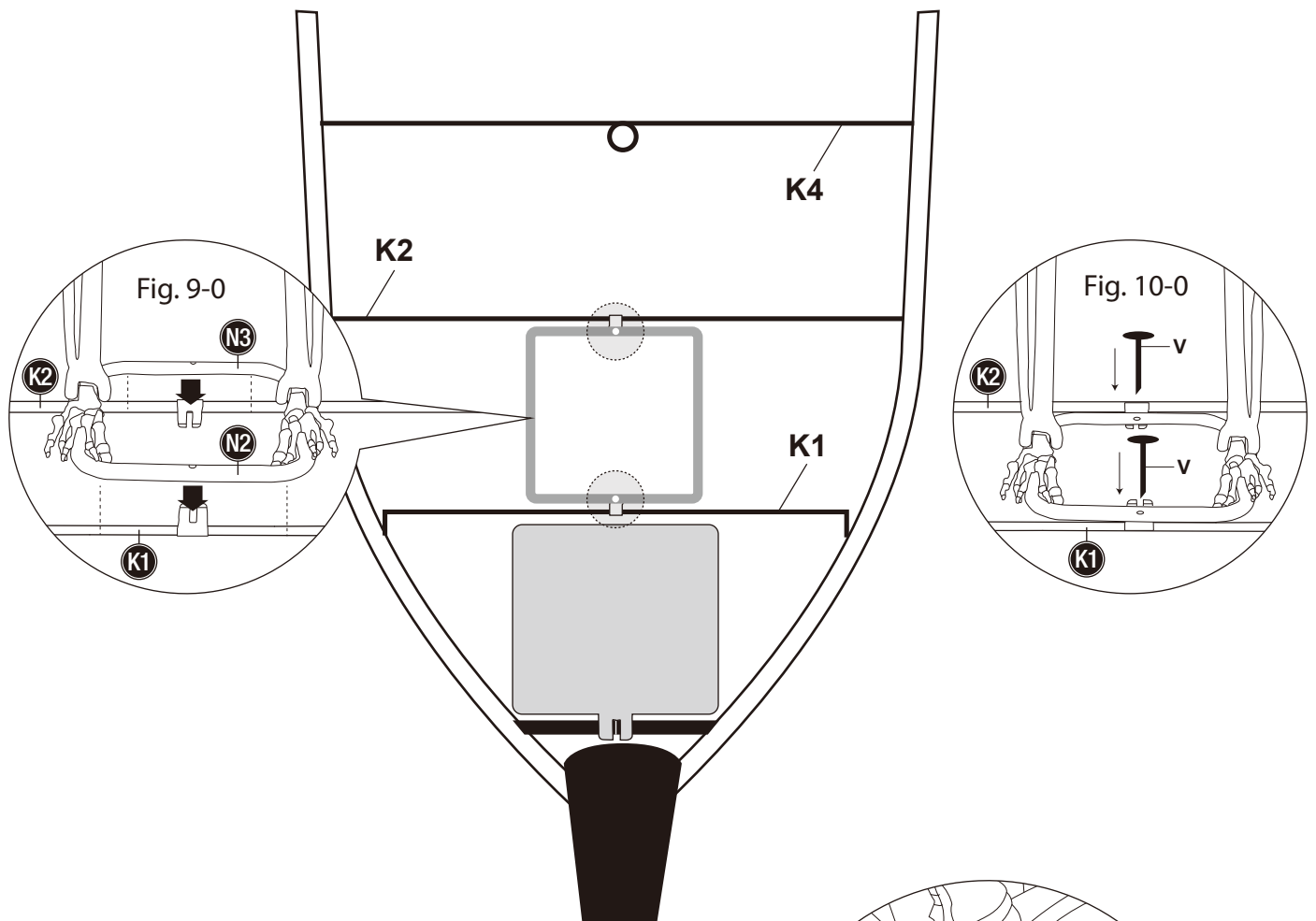
Align and 'Click Lock' both leg joints on (N2) into the pelvic area on (N1), Fig. 8-0.

Note: Ensure the Skeleton Pirate is facing forward, behind Ship's Wheel and towards front of Ship.



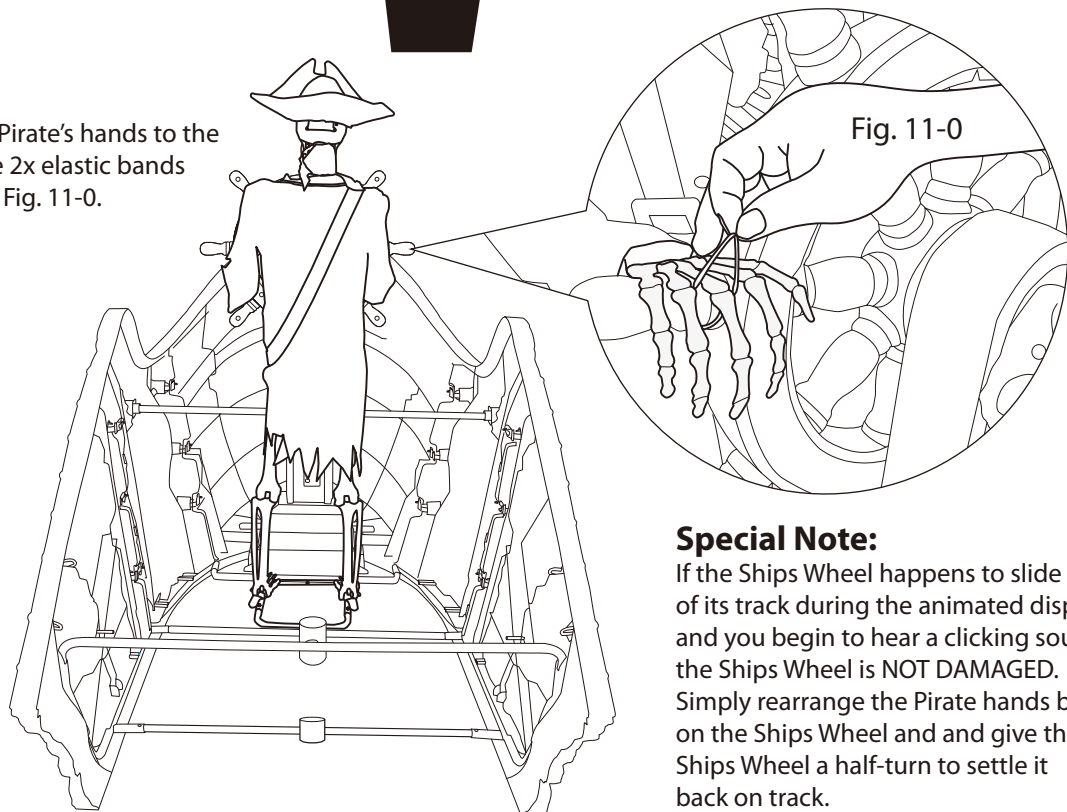
Step 17

Attach the assembled Ship's Wheel column base (N2 & N3) into the "Snap Joints" located on Ship Supports (K1) & (K2), Fig. 9-0. Insert 2x Ground Stakes (V) through the Pirate's Leg Base (N2 & N3) and into the ground for structural support, Fig. 10-0.



Step 18

Attach both Skeleton Pirate's hands to the Ship's Wheel using the 2x elastic bands located on the Wheel, Fig. 11-0.

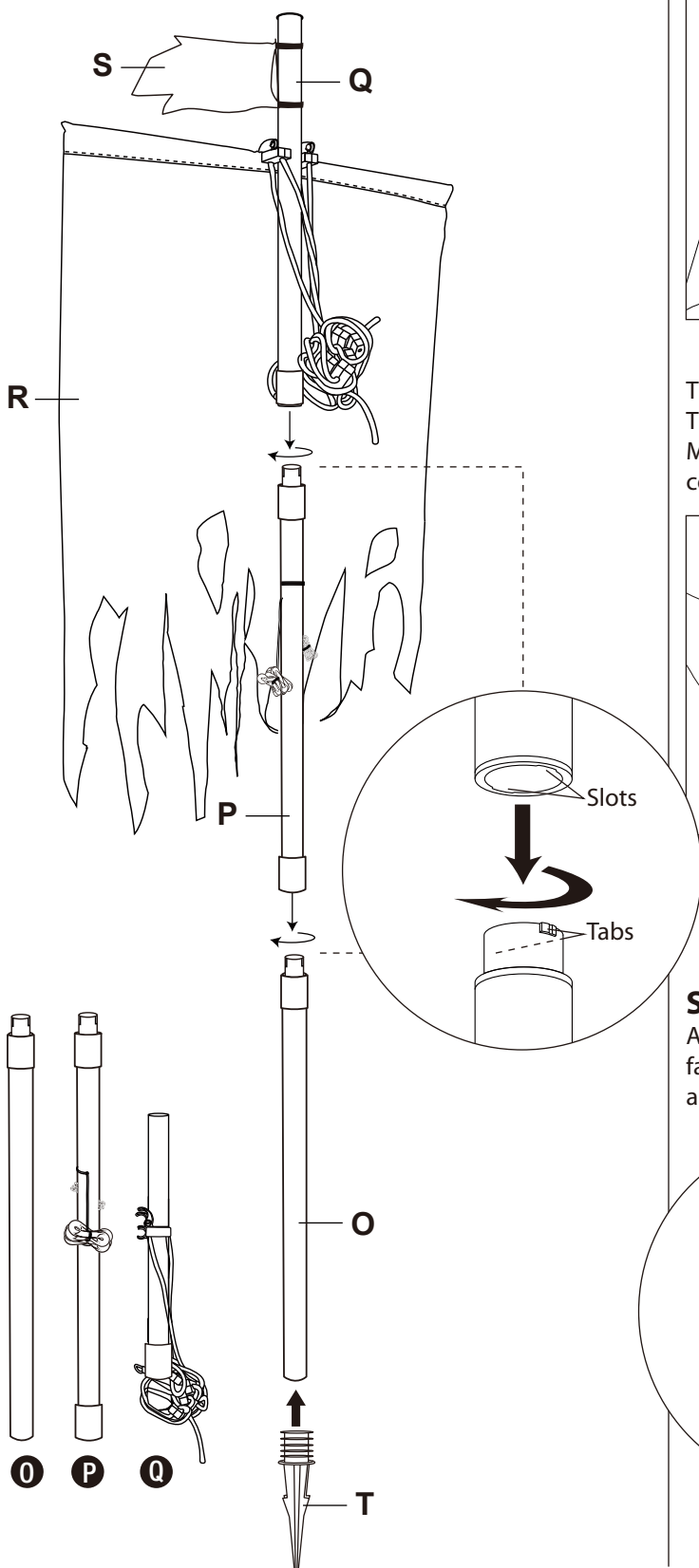


Special Note:

If the Ships Wheel happens to slide off of its track during the animated display, and you begin to hear a clicking sound, the Ships Wheel is NOT DAMAGED. Simply rearrange the Pirate hands back on the Ships Wheel and give the Ships Wheel a half-turn to settle it back on track.

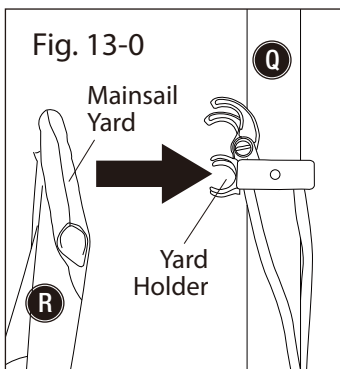
Step 19

Assemble Mast Sections (O, P, Q) by aligning tabs with slots on correct mast ends, then turn clockwise to lock in place, Fig. 12-0

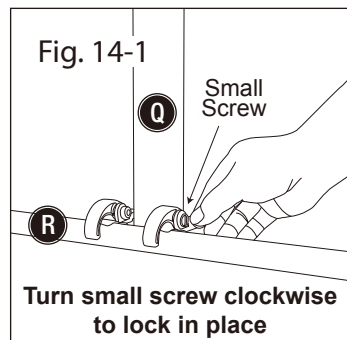
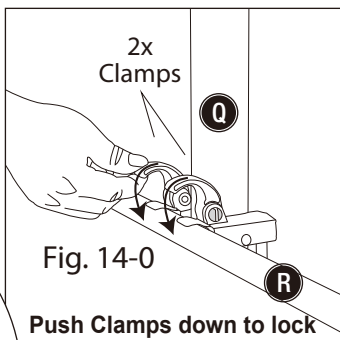


Step 20

Attach Mainsail (R) to Mast-Top (Q) by first slotting the Mainsail Yard into Yard Holder on Mast-Top (Q), Fig. 13-0.

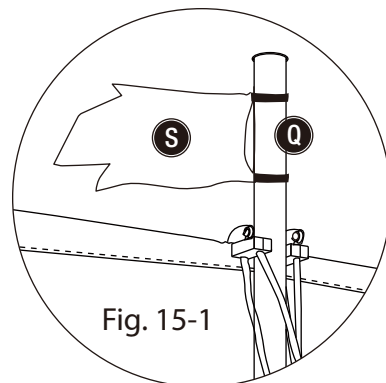
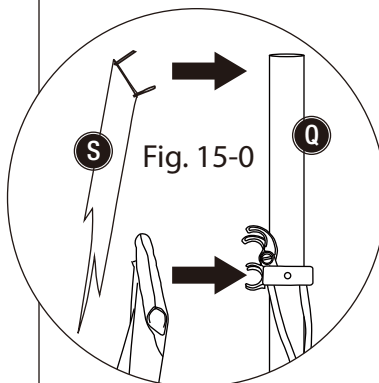


Then lower 2x Clamps onto the Mainsail Yard to lock in place. Tighten small screws on both sides of the 2x Clamps to ensure Mainsail Yard is secured in place to endure varied weather conditions, Fig. 14-0 & Fig. 14-1.



Step 21

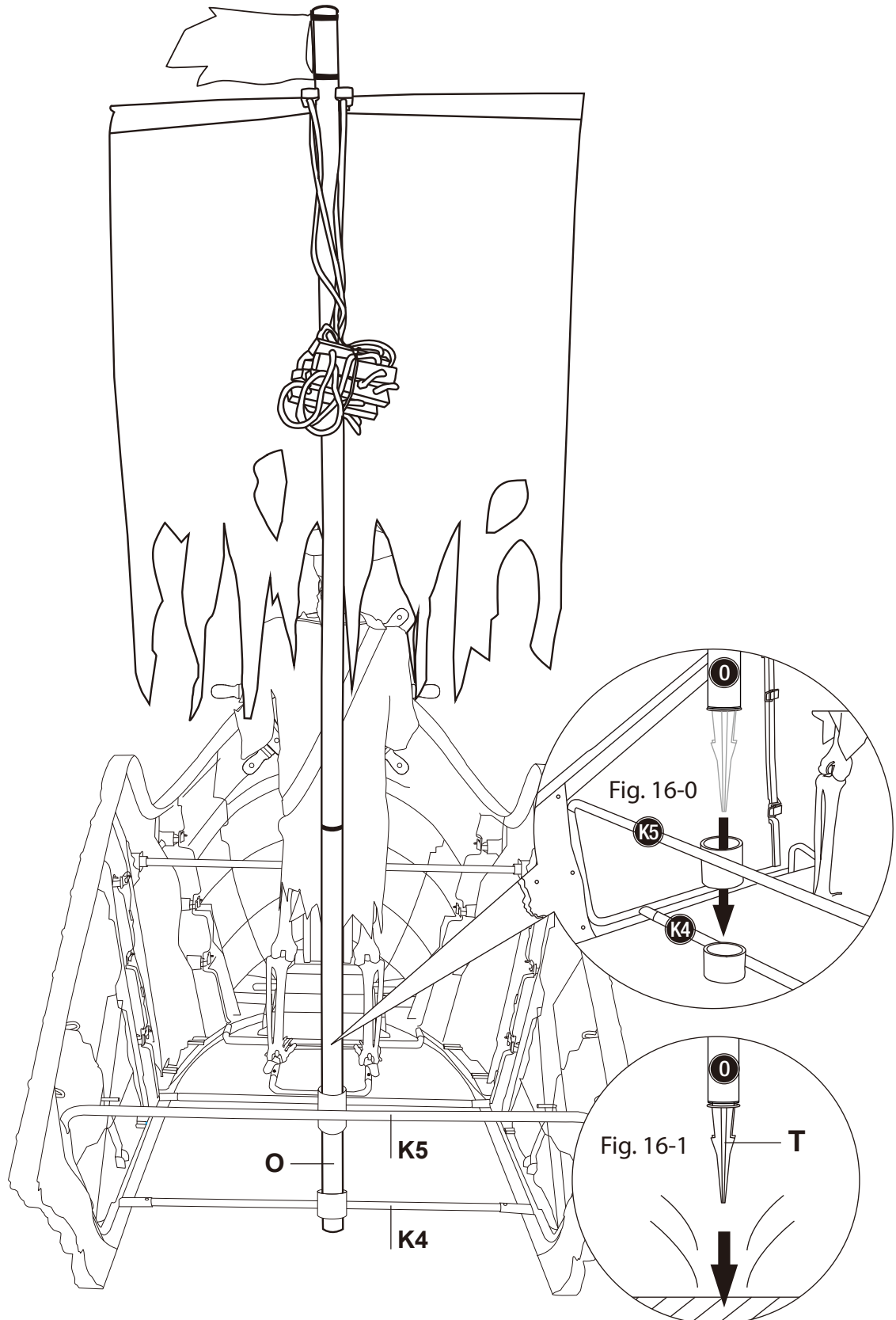
Attach Nautical Flag (S) to the Mast-Top (Q) by stretching the fabric elastic bands on the Nautical Flag over the top of the Mast and position in place, Fig. 15-0 & Fig. 15-1.



Step 22

Attach fully assembled Mast with Mainsail onto Ship's Hull by inserting Mast-Bottom (O) first through Ship Supports (K5) then into (K4) until solid ground is reached, Fig. 16-0.

IMPORTANT NOTE: For Outdoor Display, insert the Mast Ground Stake (T) into the bottom of Mast-Bottom (O) prior to inserting into the Ship Supports (K5 & K4). Press firmly into the ground for additional mast stability, Fig. 16-0 & 16-1.

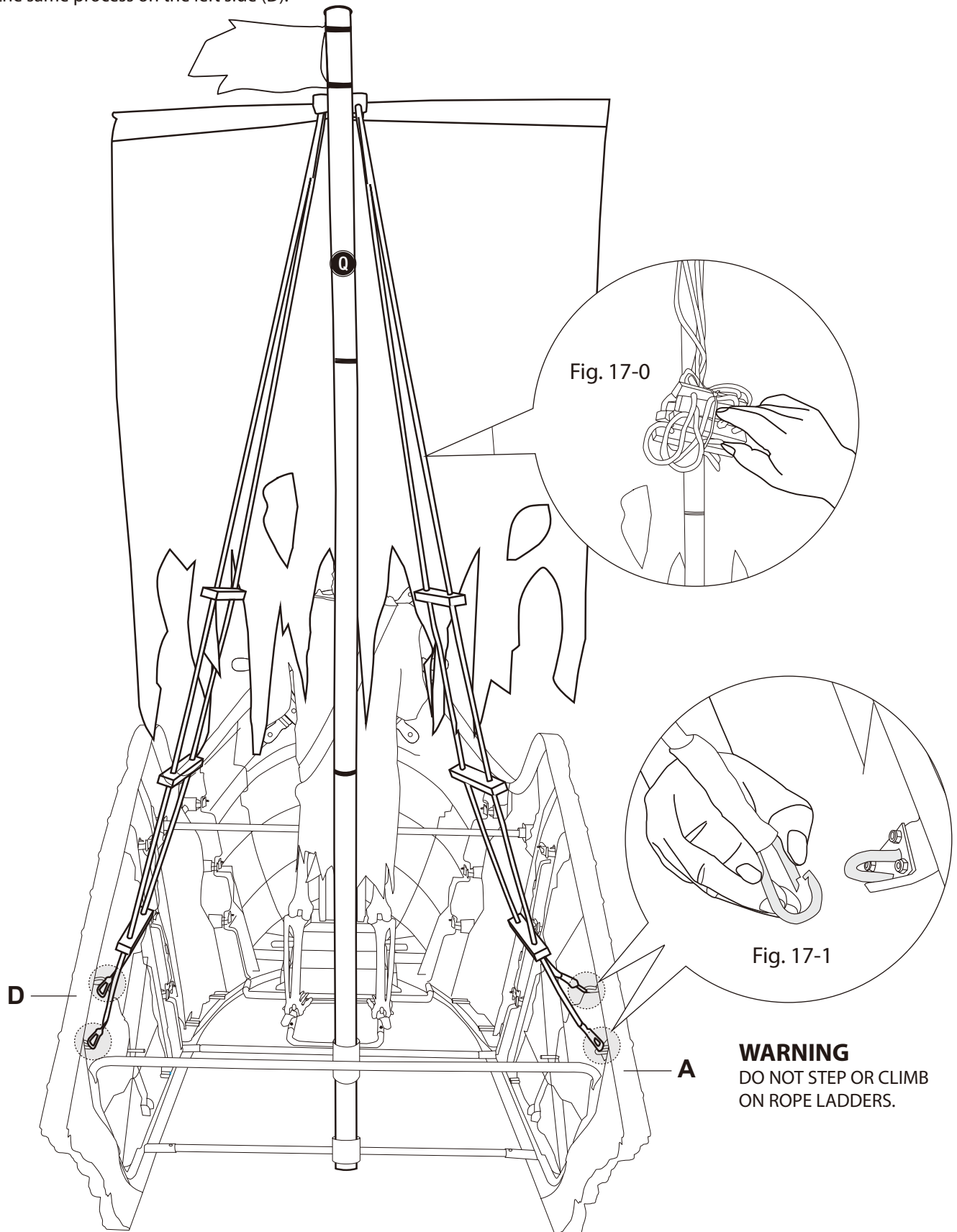


Step 23

Unravel and align the 2x Jacob's Ladders (Right and Left) that are attached to Mast-Top (Q), Fig 17-0.

Attach 2x Carabiner that are located on the bottom of the right ladder into the ring located on the inside of (A), Fig. 17-1.

Repeat the same process on the left side (D).



Step 24

Tie the 2x Tethers (Right & Left) which are attached to the Mast-Middle (P) onto the Ground Stakes (U). Insert the ground stakes into the ground for additional Mast stability.

Step 25

Battery Power: Skeleton Pirate.

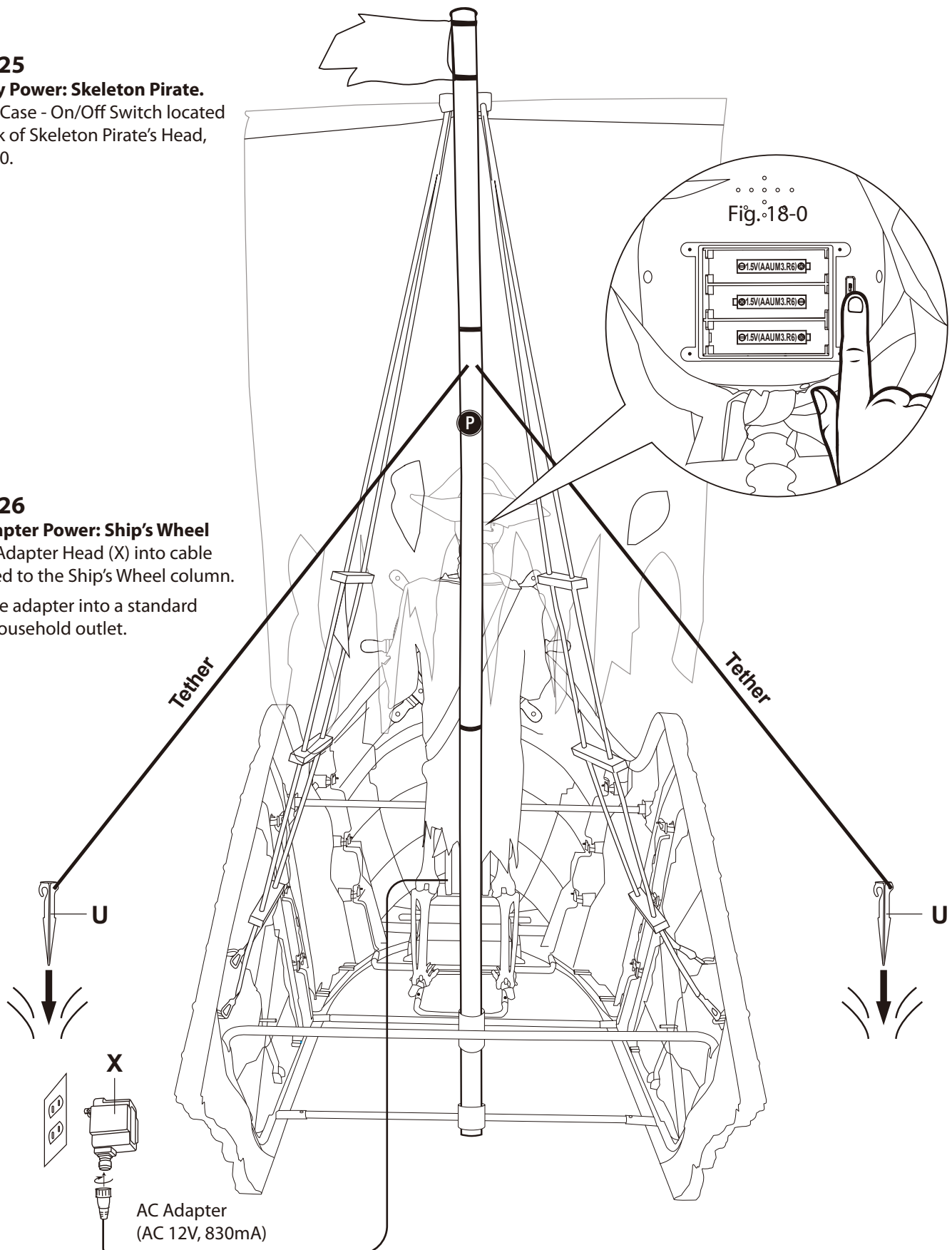
BatteryCase - On/Off Switch located on back of Skeleton Pirate's Head, Fig. 18-0.

Step 26

AC Adapter Power: Ship's Wheel

Screw Adapter Head (X) into cable attached to the Ship's Wheel column.

Plug the adapter into a standard 120V household outlet.



Operation Instructions

BATTERY REPLACEMENT & ITEM FUNCTION:

Battery-powered. Requires 3 "AA" batteries for Pirate (batteries are included).

1. Remove the battery case cover, which is located on the back of the Pirate' head. Use a small screw driver to unscrew the safety screws and then remove the battery compartment cover.
2. Clean the battery contacts and also those of the device prior to battery installation.
3. Insert new 3 "AA" batteries with correct polarity and replace cover and safety screws.
4. The ON/OFF switch is located on the battery case. Place the switch to the ON position to activate the LED illuminated eyes and the automatic Timer feature. Once the Timer feature is activated the lights will automatically turn ON for 6 Hours & shut OFF for 18 Hours. Switch to OFF position to deactivate item.
Remove batteries when not in use.
5. Replace batteries if the LED begins to dim.

TO ACTIVATE SHIP'S WHEEL:

Plug the UL Listed AC 12V, 830MA Adapter into a standard 120V household outlet to activate animated Ship's Wheel with rotating motion. Unplug the power adapter to deactivate item when not in use.



This is not a toy and is for decorative purposes only. For indoor and outdoor use. This item is not intended for use by children under the age of 14. Do not place product near an open fire or heat source such as a radiator, stove, etc.

Care and storage instructions

For best performance operate your item indoor or outdoor. When not in use, store this product in its original packing. Keep away from heat and moisture.

Troubleshooting

Problem	Solution
The Pirate Skeleton's LED lights do not work	❑ 1. Check if the positive and negative terminals of the battery are installed correctly. ❑ 2. Check whether the battery is drained. Replace with new batteries and try again. ❑ 3. Check the ON/OFF switch is located in the "ON" position. ❑ 4. Check all wire connections.
The Pirate Ship's Wheel does not function	❑ 1. Check all wire connections and make sure all parts are securely attached. ❑ 2. Check to make sure the adapter is connected to a working power source. Make sure the adapter is plugged into a standard 120V household outlet.
The Pirate Ship's Wheel makes a clicking sound (Item is not damaged)	❑ 1. Replace Pirate's hands back on Ships Wheel. ❑ 2. Give the Ships Wheel a half-turn to set it back on its track.

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