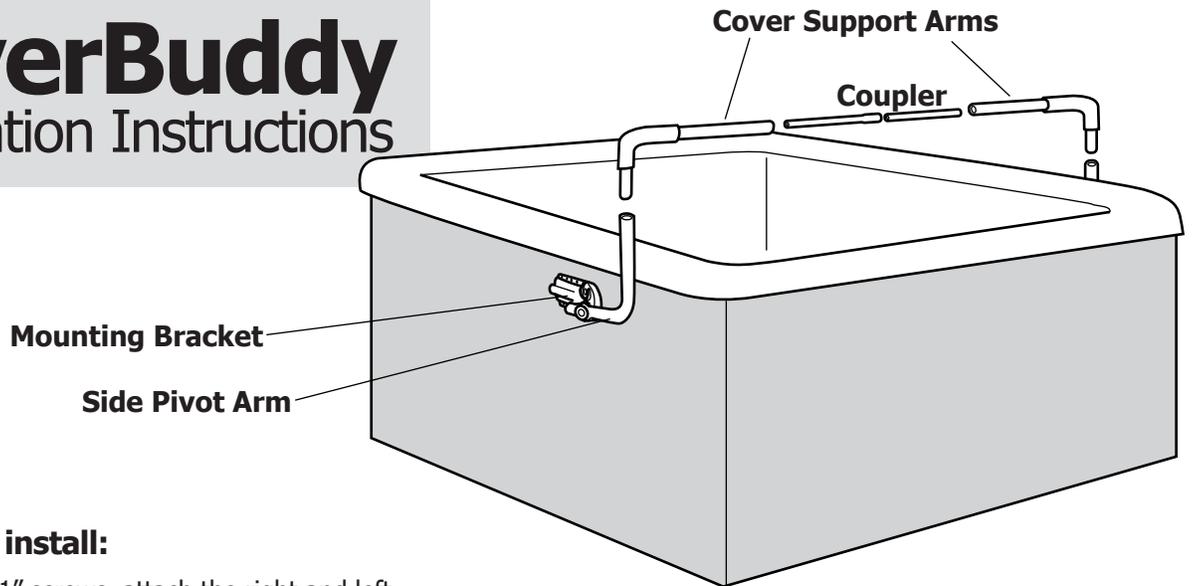


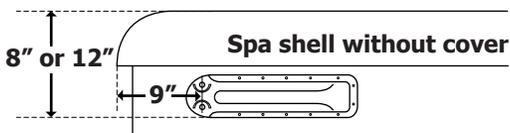
CoverBuddy

Installation Instructions



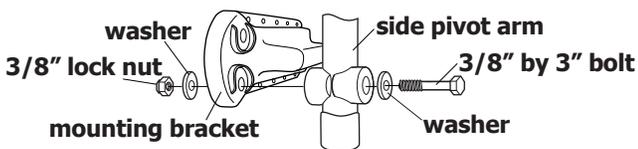
To assemble & install:

- Using the #10 x 1" screws, attach the right and left Mounting Brackets to the appropriate sides of the spa.
CAUTION: to prevent splitting of the wood cabinet, pre-drill holes with a 1/16" drill bit.
 Mounting height is optional.



By positioning the Mounting Brackets 8" down from the top of the spa shell, approximately 9" clearance behind the spa will be needed. Mounted at this position, approx. 75% of the spa cover will be standing above the spa surface in the off position. By positioning the Mounting Brackets 12" down from the top of the spa shell, approx. 15" clearance behind the spa will be needed. Mounted at this position, approx. 50% of the spa cover will be standing above the spa surface in the off position.

- Connect the Side Pivot Arms to the Mounting Brackets.



After the Side Pivot Arms are connected, tilt them back to the upright position.

- Position the spa cover (in closed position) on the spa, making sure that all four corners are properly positioned and square on the spa.

To assemble & install (continued):

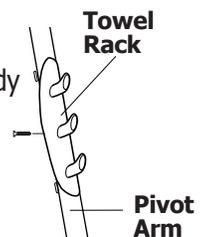
- Attach the 2 Coupler Bars together with the #8 x 3/4" screws. Insert the Coupler Bars into the Cover Support Arms. Slide the short Cover Support Arms into the Side Pivot Arms.

- Lay the CoverBuddy on the spa cover. Adjust the Coupler Bars and Support Arms so that the Coupler Bars are in parallel to the spa cover hinge and about 1/2" away.



- Using the #10 self-tapping screws, fasten the Cover Support Arms to the Side Pivot Arms and the Coupler. Be sure to rotate the Coupler Bar Pair so that the inserted screws are at a horizontal angle with heads facing the back of the spa.

- Attach the provided 3-hook Towel Rack on the preferred side of your CoverBuddy by simply snapping it into place and inserting the middle self-tapping screw.



YOU ARE DONE!

CAUTION: do not use the CoverBuddy in high wind conditions (greater than 10 mph). Injury from the spa cover being blown over and impacting the spa user can occur.



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