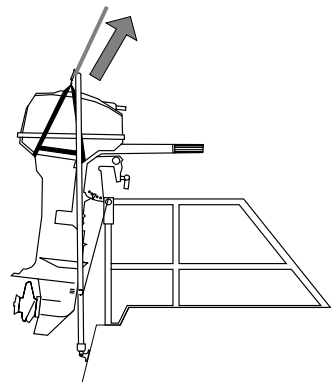
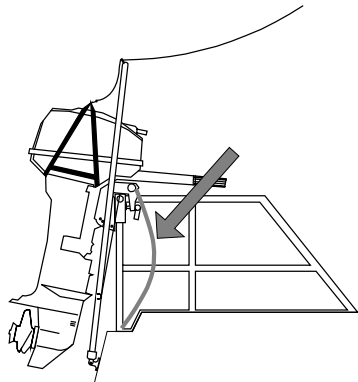
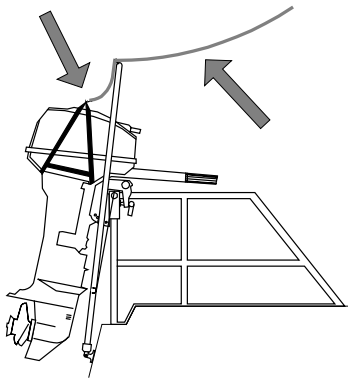
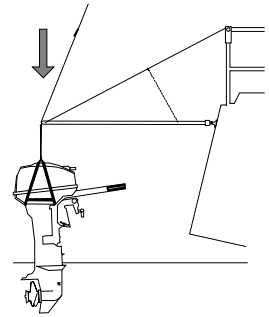
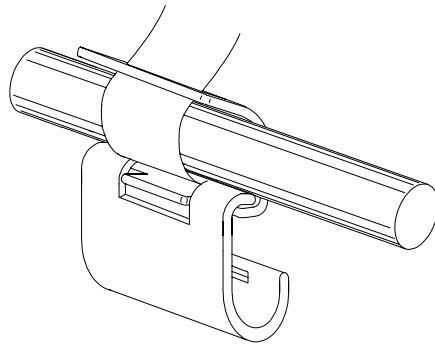
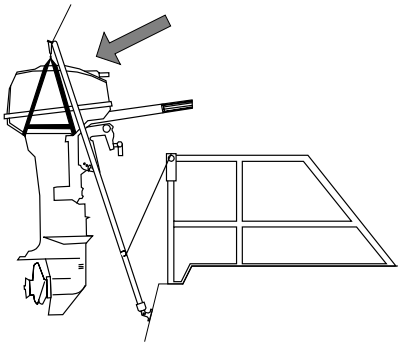


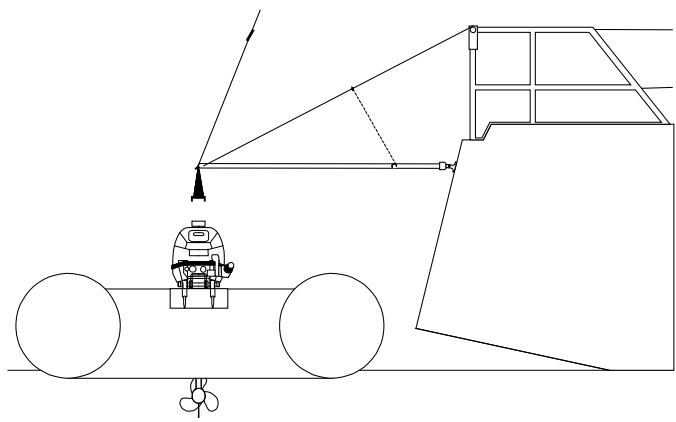
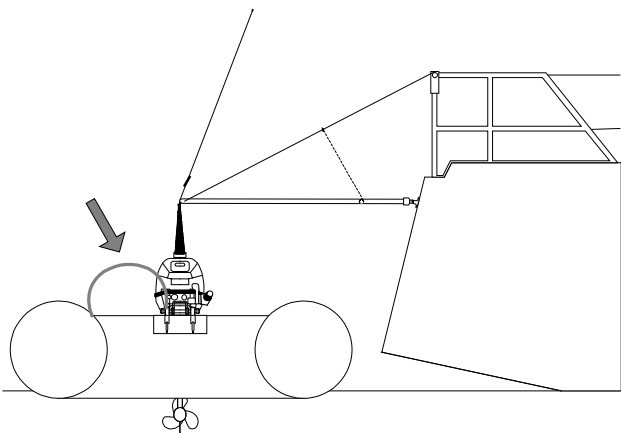
TO MOVE MOTOR FROM THE YACHT RAIL TO THE DINGHY:



1. Connect the halyard to lifting strap. Hook the lifting strap to motor handle.
2. Tether motor to yacht and loosen motor clamps.
3. Tighten and clear the halyard.

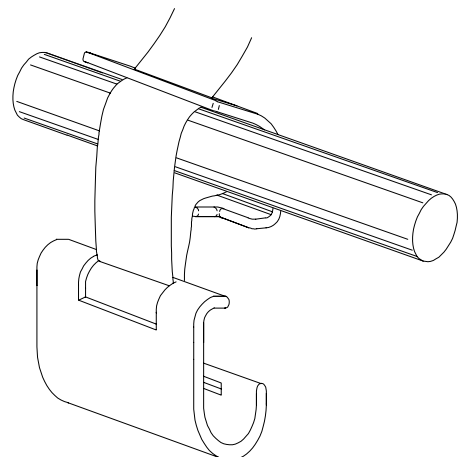
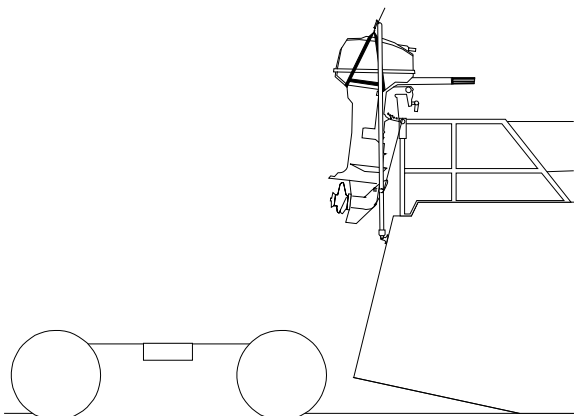


4. Lift the motor off the rail and ease the motor backward.
5. The lifting hook will engage with the catch when it reaches the top.
6. Ease the halyard to lower the motor to the desired height.



7. Place the motor on the dinghy, tighten clamps. Detach the tether from yacht and attach to dinghy.
8. Release the lifting hook from the motor handle.

TO MOVE MOTOR BACK TO THE YACHT RAIL:



1. Reverse the process to raise motor.
2. Gently pull the Swing-Lift forward to separate the lifting hook from the catch on the frame and lower the motor to the rail bracket.



IMPORTANT SAFETY INFORMATION

- TAKE ALL APPROPRIATE SAFETY PRECAUTIONS THAT YOU WOULD NORMALLY EXERCISE WHEN MANUALLY MOVING YOUR OUTBOARD MOTOR.



- USE ONLY WITH AN APPROPRIATE HOIST MECHANISM SUCH AS A HALYARD TO PROVIDE A MECHANICAL ADVANTAGE.
- DO NOT ATTEMPT TO RAISE OR LOWER THE MOTOR WITH ONLY DIRECT FORCE APPLIED BY HAND.



- KEEP ALL PERSONS CLEAR OF THE PATH OF THE MOTOR WHILE TRANSPORTING TO AVOID INJURY.
- NEVER ATTACH AN OUTBOARD MOTOR TO YOUR BODY OR CLOTHING WHEN TRANSPORTING.



- ALWAYS ATTACH THE OUTBOARD MOTOR TO EITHER YOUR YACHT OR DINGHY VIA A SAFETY TETHER TO PREVENT LOSS IN CASE THE MOTOR IS DROPPED.
- INSPECT THE HOISTING STRAP, HALYARD AND ATTACHMENT POINTS PERIODICALLY FOR SIGNS OF WEAR OR DAMAGE.