



southpaw enterprises, inc.®

Store these instructions along with the enclosed maintenance checklist in a safe place. You may also access them on our website.

Instruction Sheet

Vibro Waterbed #303101



Take time to familiarize yourself with the use and maintenance of this equipment before using. Please file this Instruction Sheet in an accessible location. The Instruction Sheet must be read and familiar to anyone who is using Southpaw Enterprises Equipment. If this Instruction Sheet is misplaced, please call or write for a replacement. (See address below).

IMPORTANT: Please check equipment immediately for any damage that may have resulted during shipping. If any damage has occurred, please contact Southpaw Enterprises, Inc. immediately.

MATERIALS LIST

- | | |
|----------------------------|----------------------|
| -Waterbed Frame (7 Pieces) | -Allen Wrench (4mm) |
| -Heater | -24' Speaker Wire |
| -Liner | -16 Joint Connectors |
| -Mattress (Bladder) | -8 Phillips Screws |
| -Fill & Condition Kit | |

TOOLS NEEDED

- Cordless Drill with #2 Phillips bit
- Duct Tape
- Garden Hose
- Southpaw Radio Rover or 100W max stereo

INSTRUCTIONS FOR ASSEMBLY

Assembly should take place at or near its final destination. The 2 largest pieces from the box are the end pieces. The end piece with the Red/Black connection for the speakers should be placed where the Stereo will be positioned in the room. Opposite this, the end piece with the attached heater thermostat should be placed close to an electrical outlet. If possible, the outlet should not have a wall switch, as turning off power to the heater will let the water cool and bringing the water back up to an appropriate temperature might take 24 hours.

Position the 2 end pieces close enough that the middle board (2x4) can be positioned over 5 & 6 as marked on the end pieces. Use 2 joint connectors at position 5 only to secure the middle to the frame. Place side piece over 1 & 2 being careful to put dowel pins into holes of the end pieces. Repeat with side piece at position 3 & 4 on the other side of the frame.

Push end pieces together so both side pieces are centered on holes for joint connectors and side plates. Secure with joint connectors at positions 1 through 6. Use Phillips screws to secure side plates. Tighten all screws.

Connect pre-installed Speaker wires from each end piece black-black and red-red.

Place 2 middle Boards in the center of the frame.

Remove waterbed heater from plastic covering and flatten in the center of the bed. Use a little duct tape on the edges to hold in place.

Spread out the Liner in the frame pushing the corners of the liner into the corners of the frame.

Position the Bladder with the connector for the hose at the end of the frame where the end-users' feet will normally be placed. The corners of the Bladder should be pushed into the corners of the frame.

Unscrew cap from the hose connector on the Bladder and empty the contents of the Additive inside the Bladder. Follow the instructions for hose connections on the "Fill & Condition Kit" box.

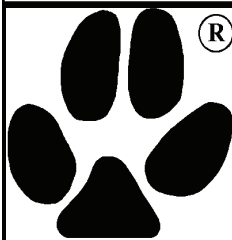
Fill Bladder with water until the Bladder is even with the height of the Liner. Do not overfill. When lying on the Bladder, your body should not touch the frame. Do not do this test sitting on the Bladder. Person should be lying down. If person touches the frame while lying, add more water to the Bladder. Save the connections from the Fill & Condition Kit for future use.

Plug in waterbed Heater and set thermostat to at least 96 degrees F.

To connect the waterbed to a Southpaw Radio Rover take the 24" of speaker wire (included) and plug the RCA jack into the RCA connection on the waterbed and the RCA connection on the Radio Rover. Use with any other stereo equipment will void the warranty.

Safety Precautions - The safety of your clients is dependent on the appropriate choice of activity to match, yet challenge their physical abilities. Use appropriate spotting / safety techniques. In addition, the layout of your activity area, proper installation and maintenance of your equipment is critical. Southpaw equipment is not intended for recreational or outdoor use. Under no condition should this equipment be used without proper supervision.

This sheet is for example only. It is not meant to, in any way, replace local, county, state, or Federal standards. Be aware - it is your responsibility to find all pertinent safety information that pertains to your facility.



**Southpaw
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<http://southpawenterprises.com>