



Instruction Sheet Large Scooter Ramp 150065

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



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.

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:

- | | |
|--------------------------------------|--------------------------------|
| 2 - Base Sides | 28 - Washers |
| 1 - Base Top | 28 - Larger Button Head Screws |
| 3 - Steps for Base | 1 - Allen Wrench |
| 2 - Cross Brace for Base | 1 - Hex Wrench |
| 2 - Ramp Pieces (one top/one bottom) | 1 - Instruction Sheet |
| 4 - Connector Boards | 1 - Maintenance Checklist |
| 26 - Joint Connectors | |

ASSEMBLY:

- Protect a flat, stable work surface with cardboard from the package. Lay both sides pieces of the base on the cardboard with the flat non-indented sides up. Start 11 joint connectors into each of the sides using the allen wrench provided. Allow the tips of the screws to protrude slightly. Stand the right side of base up and using the slots, line up the first stair step and secure with joint connectors. Repeat with remaining steps. There will also be a cross brace opposite of the steps. Line up the brace and secure with joint connectors. On the top of the base there is a strip of wood that serves as a stop to keep the scooter board from running off the back. Place this edge along the back (step side) with the lip facing up and secure with joint connectors. Line the left side of the base up and secure with all joint fasteners.
- Next you will assemble the ramp. Both of the ramp pieces will have a straight end and an angled end. You will join the two straight ends of the ramps with the rectangular joint connectors, making certain that the joint created is even and seamless. Line up the holes of the rectangular connector board with those on the two ramp pieces. Put a washer on each of the bolts. From the inside of the ramp, start a bolt into each of the eight threaded inserts. Do not tighten the bolts at this time. Once all bolts are in position, tighten all bolts securely. Attach the connector board on the opposite side in the same manner and tighten all bolts securely.
- Once the ramp has been assembled you will need to connect it to the base. The square portion of the connector board will attach to the upper corner of the base and the angled portion will attach to the ramp. The T-nuts of the connector board will be facing out. Put a washer on each of the remaining bolts and start the bolts into each of the threaded inserts. Do not tighten until bolts are in position, then make sure that all bolts are securely fastened.



WORKING LOAD: 250 lbs.

MAINTENANCE CHECKLIST:

All of the following wear points should be checked on a monthly basis and recorded on the checklist enclosed.

- Check wood for cracks or splinters. If cracked discontinue use. For splinters, sand smooth and refinish with clear lacquer.
- Check for loose screws. If loose screws are found, tighten before using the ramp.
- Verify all of the screws on both sides of the base are tight.

STORAGE PROCEDURES:

- Store where not accessible by clients without proper supervision.

CLEANING INSTRUCTIONS:

- Check for client allergies first.
- Check with your infectious disease department before using these procedures.
- Clean with a damp cloth using soap and water or disinfectant.
- Dry before using.

MATTING PRECAUTIONS:

- Always use appropriate matting.

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.



If you have any questions or comments, please call or write
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