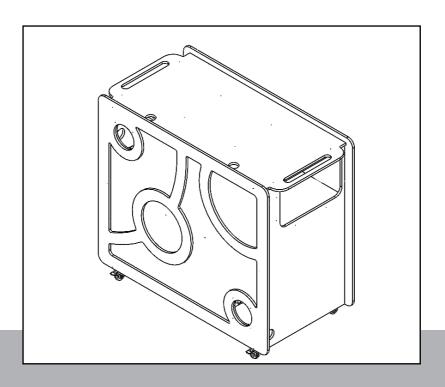


#### snoezelen®

# INSTRUCTION MANUAL



SNOEZELEN® SENSORY TROLLEY

22960



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# **ABOUT THE PRODUCT**

#### **Product Description**

Designed for versatility and ease of movement, this sensory unit is equipped with high-quality castors and brakes, allowing it to be effortlessly moved from room to room. One large side features an integrated tactile panel, while the opposite side includes several vibrant storage trays, each with a built-in stop mechanism to prevent accidental removal.

The tactile panel includes safe-to-touch speakers, providing auditory input for a rich sensory experience. One short side of the unit includes a shelf designed to hold your music system (not included), and the other side has cut-outs for integrating fibre optics. The flat top surface is ideal for additional sensory resources, such as a projector. Inside, the unit houses a 6-gang extension lead, requiring just one mains socket for operation.

This unit is supplied without additional sensory products, allowing you to customise it with components that best meet the needs of your clients.

#### **User Benefits**

This unit is easily portable, offering the convenience of effortless movement between rooms. Despite its compact design, it provides ample storage space, making it a practical solution that doesn't take up much room. Additionally, it stimulates both touch and sight, enhancing the sensory experience for users.

## **TECHNICAL SPECIFICATION**

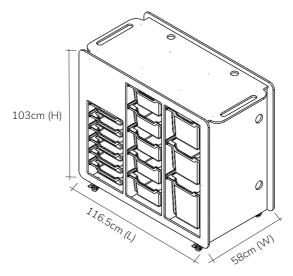


#### **Included Parts**

The sensory unit comes with several essential components to enhance its functionality. One large side features an integrated tactile panel with safe-to-touch speakers for auditory input, while the opposite side includes several colourful storage trays. Specifically, there are six shallow trays (typically green), five medium trays (typically orange), two large trays (typically blue), and one extra-large tray (typically yellow). Each tray is designed with a built-in stop mechanism to prevent accidental removal. The unit also includes a shelf on one short side for housing your music system (not included) and cut-outs on the other short side for fibre optics. Additionally, there is a flat top surface for placing further sensory resources, such as a projector. The unit comes with handles on each short end for easy manoeuvrability.

#### **Technical Specification**

The overall dimensions of the unit, including the castors, are  $116.5 \, \mathrm{cm}$  in length,  $58 \, \mathrm{cm}$  in width, and  $103 \, \mathrm{cm}$  in height. The shelf for the music system measures  $41 \, \mathrm{cm}$  in length,  $26 \, \mathrm{cm}$  in height, and  $32 \, \mathrm{cm}$  in depth. Each handle is  $30 \, \mathrm{cm}$  long and  $4 \, \mathrm{cm}$  wide. The trays come in various sizes: shallow trays measure  $38 \times 28 \times 7 \, \mathrm{cm}$ , medium trays measure  $38 \times 28 \times 14 \, \mathrm{cm}$ , large trays measure  $38 \times 28 \times 22 \, \mathrm{cm}$ , and the extra-large tray measures  $38 \times 28 \times 30 \, \mathrm{cm}$ . The unit is equipped with a UK plug ( $13 \, \mathrm{amp}$ , with a fuse in the plug) and four high-quality castors, one in each corner, each with a brake that can be pressed down to secure the unit in place.



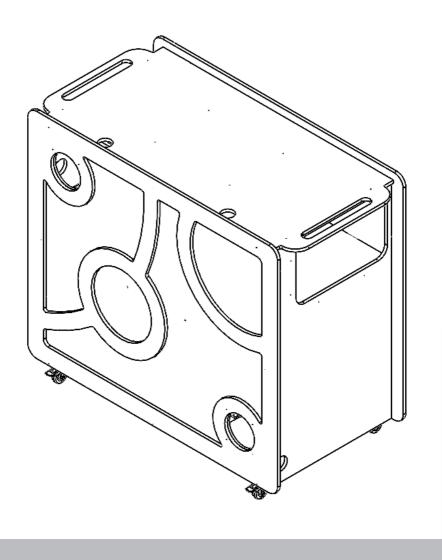


## **SAFETY AND CARE**

#### **Product Safety and Care Instructions**

Always supervise the use of this product and ensure its safety. Additionally, make sure to use the brakes on the castors to keep the trolley securely in place.

To clean the trolley, wipe it with a soft duster. For marks, use a slightly dampened soft cloth with a little water. Do not use bleach or solvents.



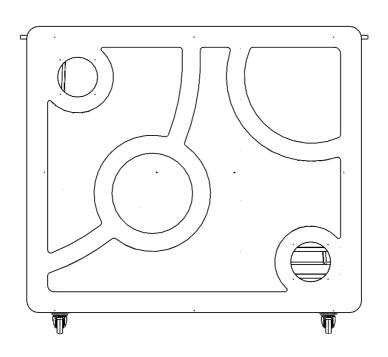
# ASSEMBLY & INSTALLATION GUIDE

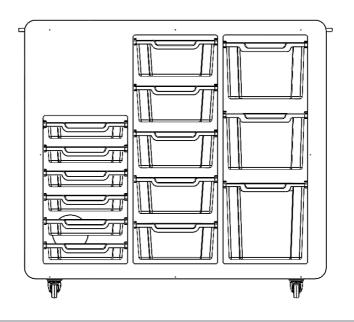


#### **Product Assembly Guide/Installation**

This product comes pre-assembled. Upon receipt, it should be carefully removed from the pallet by two people.

- 1. Remove the protective film from the mirror.
- 2. Connect your music system to the speaker wires located in the shelf opening on one of the short ends. Note that these wires are exposed ends, not jack plugs.
- 3. You can connect up to six electrical products to the multi-gang extension lead. Each plug can be individually switched ON/OFF. Use the circular cut-outs on the top of the trolley for the cables of any electrical devices placed on top.
- 4. Position the trolley near a wall socket to plug in the extension lead. The plug for this lead exits through a circular cut-out on one of the short sides.
- Fill the trays with suitable products. Refer to the Technical Specification to determine what can fit inside these trays.





#### **Troubleshooting**

#### Problem: Electrical product not working

- Ensure the product is properly plugged into the multi-gang extension socket, and that the ON/ OFF switch next to each socket is set to ON.
- Confirm the extension lead is plugged into a wall socket and that the wall socket is switched ON.
- Check the 13 Amp fuse in the plug.

#### Problem: The mirror is cloudy

. Remove protective film from mirror before use



**USER GUIDE** 

#### **User Guide**

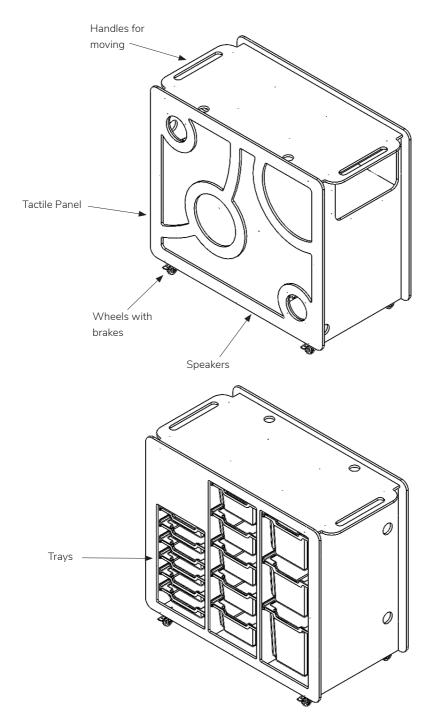
Move the trolley with care, ensuring the brakes are released on the castors. Use the integral handle on the top at one of the short ends, and push the trolley rather than attempting to lift it.

Two speakers are embedded within the tactile panel on one of the longer sides for sound from a music system. These speakers are safe to touch and add texture to the panel. Take care not to block the speaker grilles; keep them free from dust and prevent users from inserting anything into the grilles.

When handling the trays, avoid pulling them out forcibly. The trays have a locking mechanism on the runners to prevent them from being removed and misplaced. To remove the trays, gently pull them out as far as they will go, angle them to 45°, and gently pull upwards to release from the runner.

# **FEATURES**





# NOTES







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