



How to Assemble your Tuff Tray and Stand

Model: HTC15

The Tuff Tray is an essential tool for sensory play, offering endless possibilities for creativity and learning. Whether you're setting it up for a messy play session or packing it away for later, knowing how to properly assemble, disassemble, and store your Tuff Tray and stand will ensure it lasts for years to come.

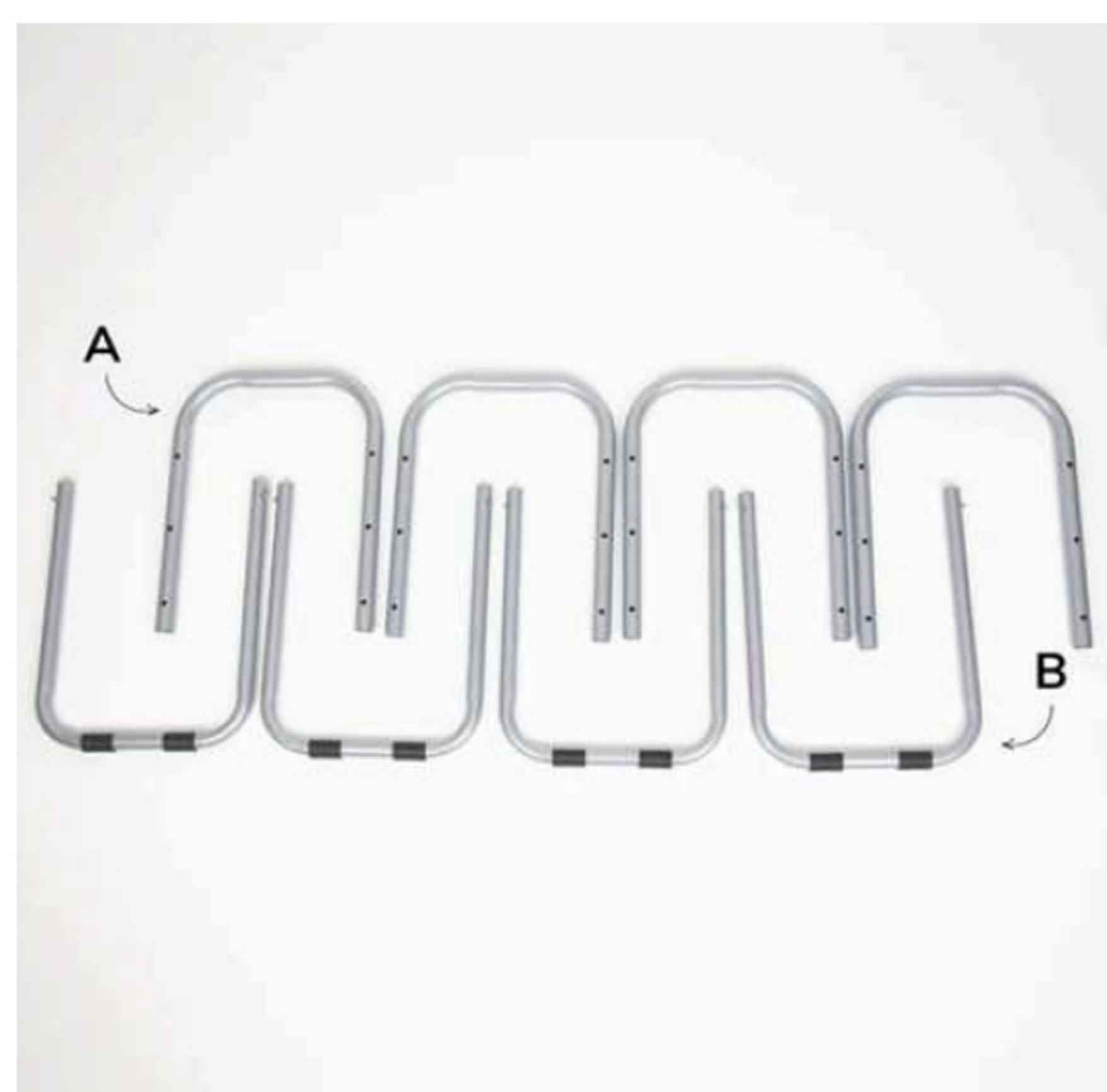
This guide will walk you through every step to make your experience seamless and stress-free.

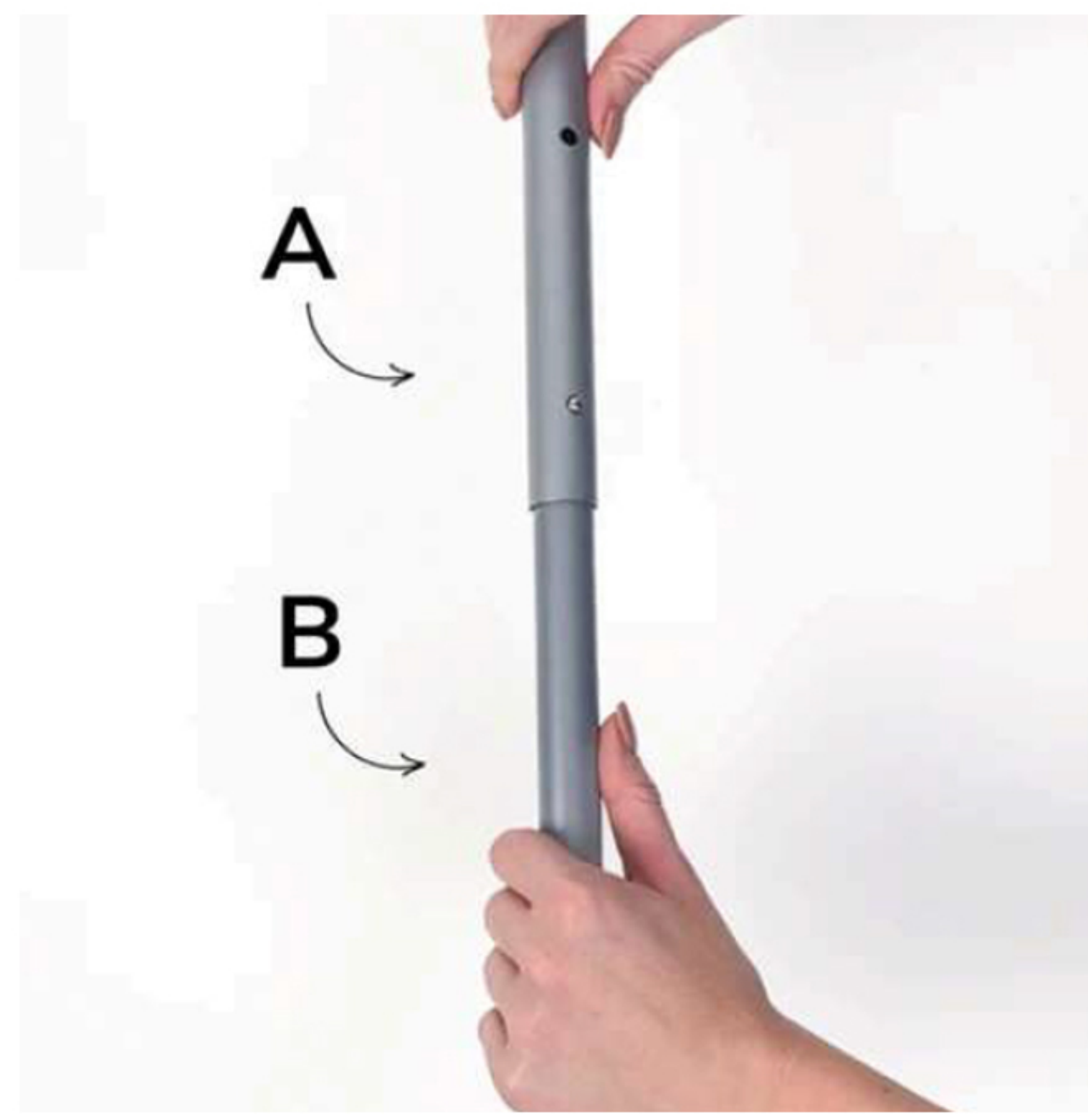
Assembling Your Tuff Tray and stand

1. Set Up the stand

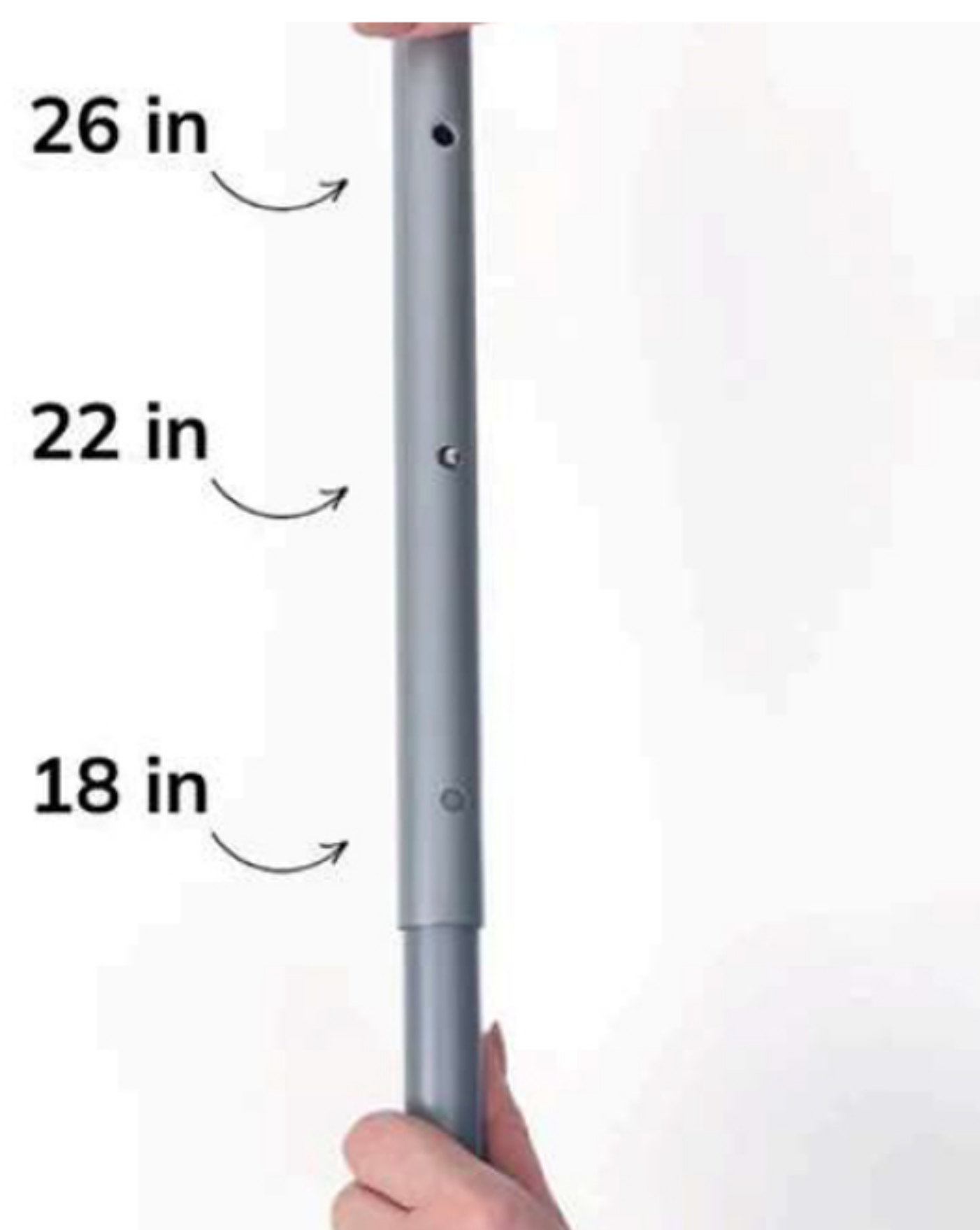
The Tuff Tray stand is designed for simplicity and adjustability:

- **Connect "A" Legs with "B":** insert the legs into the designated slots on the stand base. Ensure they click securely into place to prevent wobbling.





- **Adjust Height:** Our stand offers following adjustable height options: 18 in, 22 in, and 26 in. Choose the height that best suits your child's needs.



2. Attach the Tray

Once the stand is ready, place the tray on top. Make sure it sits evenly and is stable. Double-check the connections to ensure the setup is safe for active play.

Enjoy the endless possibilities with Tuff Tray Set! Whether you're building a miniature world, splashing in water, or creating a masterpiece, you can do so knowing your tray and stand are ready for the next adventure.

Daily Use and Maintenance Instructions

- **Ensure Secure Locking When Adjusting:** When adjusting the height, ensure the "protruding round head" fully clicks into the fixing hole. This operation should be performed or supervised by an adult.
- **No Climbing or Overloading:** The tabletop is designed solely for sensory play. Climbing, standing, or placing excessive weight on the table is strictly prohibited.
- **Clean Tabletop Promptly & Prevent Corrosion:** Clean the tabletop promptly after use with a damp cloth. Avoid using abrasive cleaners and ensure it is thoroughly dried.
- **Keep Structure Dry & Prevent Rust:** Avoid letting water enter the metal tube sleeves and fixing holes during cleaning to prevent internal mechanisms from rusting.
- **Check Stability Regularly:** Periodically inspect all metal tube connections for looseness and test the height adjustment mechanism to ensure it operates smoothly and locks securely.