

## 1. Name of the product

Activity table + Adjustable stands

## 2. Product code

00202650 + 00222035

## 3. Brief description

The stands for the Activity Table – tray is adjustable at 4 heights, allowing even the little ones to play with it. The height is easily adjusted by simply clicking pieces between the frame. Designed for indoor or outdoor use and very suitable for sand and water games. The tray is easy to clean and durable and can be easily removed or quickly added to the base. Ideal for group activities. Made of aluminium and equipped with non-slip feet. The stands are supplied excluding the tray. Please note that the base fits at the right angles as shown in the illustrations.

**The stands and the table tray are to be procured separately.**

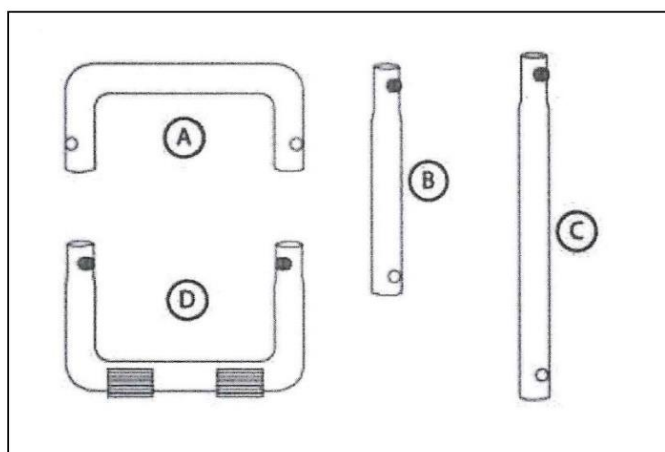
## 4. Mounting

### Components

- A - 4 upper pieces
- B - 8 short legs
- C - 8 long legs
- D - 4 lower pieces with non-slip rubber handles

### Tools needed

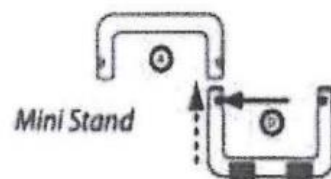
No tools are needed



### Mini stand

Use pieces (A) + (D)

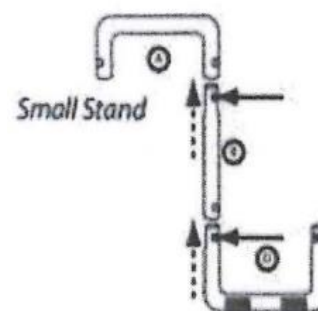
1. Press the button on (D) and slide up into the back (A).
2. The button should jump out when it is securely locked in the hole.
3. Repeat until all pieces are locked together.



### Small standard

Use pieces (A) + (B) + (D)

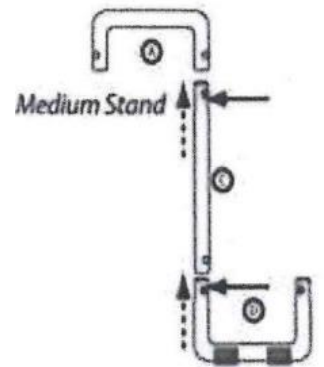
1. Press the button on (D) and slide up into the hole in piece (B).
2. Press the button on (B) and slide up into the hole in piece (A).
3. The button should jump out when it is securely locked in the hole.
4. Repeat until all pieces are locked together.



## Medium standard

Use pieces (A) + (C) + (D)

1. Press the button on (D) and slide up into the hole in piece (C).
2. Press the button (C) and slide up into the hole in piece (A).
3. The button should jump out when it is securely locked in the hole.
4. Repeat until all pieces are locked together.



## Large standard

Use pieces (A) + (B) + (C) + (D)

1. Press the button on (D) and slide up into the hole in piece (B).
2. Press the button on (B) and slide up into the hole in piece (C).
3. Press the button at © and slide up into the hole in piece (A).
4. The button should jump out when it is securely locked in the hole.
5. Repeat until all pieces are locked together.

