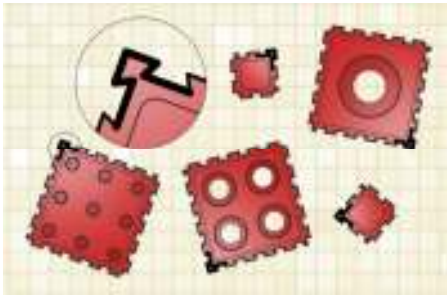


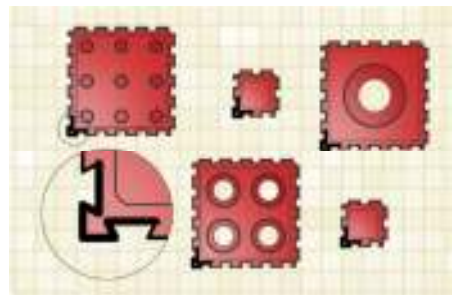
INSTRUCTIONS FOR CONNECTING THE BOXES

- For connecting the boxes into a configuration it is essential to follow two simple rules. Sticking to these rules will prevent you from having difficulties in assembling multiple units.
- For users who have not used our product before, it is essential to consider the overall lay-out before commencing connecting the boxes. To do this, lay out the boxes on squared paper. This can be especially useful when combining parts with different modules together.

1. Accordant turning



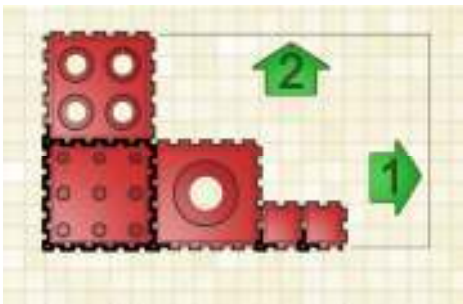
Picture 1 – Disarranged boxes



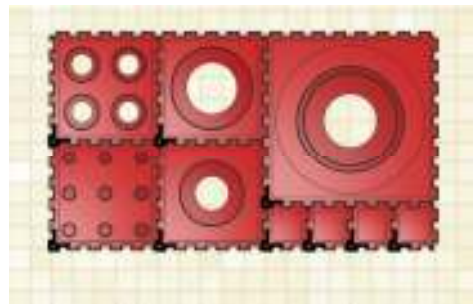
Picture 2 – Correctly turned boxes

- Every box has four different corners. One of the corners has a shape of an arrow and is called the positional corner.
- Each component of the system has to be correctly turned before adding to another unit. The positional corner must point to the bottom left (nearer left) corner of the final unit (see picture 2).

2. Correct connecting order



Picture 3 – Connecting order



Picture 4 – Final unit

- When making a configuration, always connect the individual boxes to the first unit in a crosswise direction from the left to the right (direction 1). Ensure that the crosswise line is completed, before adding a next row (direction 2).
- To ensure you keep with the correct connecting order, you must start in the lower left hand (or nearer left) corner and finish in the top right (or further right) corner of the final configuration.