

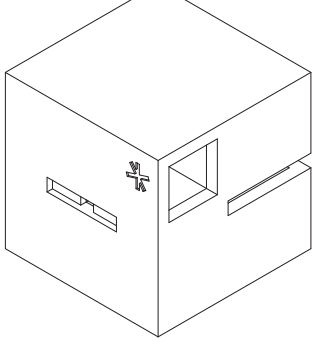


GUIDED MANUAL

I- BEADS COMPONENTS:

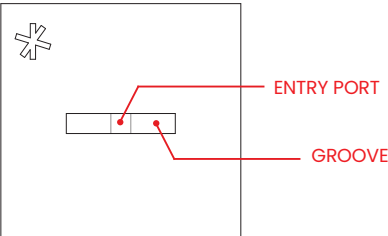
1- BEAD Cubes

The **BEAD Cube** (24x24x24cm) is crafted from water-repellent MDF, with a natural light or dark oak laminate, then coated with polyurethane for lasting protection. Its raw green MDF interior reveals structural details usually hidden. Each cube has four corner silicone pads on each surface that reduce friction, protect surfaces, and enhance stability.



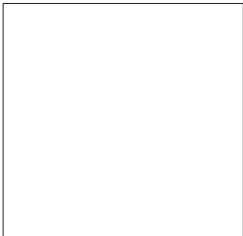
BEADS CUBES FACES AND THEIR USAGE

SIDE 1:



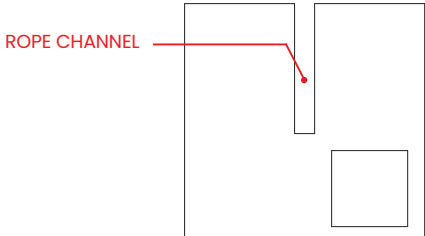
Features the **Rope Entry Port** for the rope with a groove that locks the **First Stopper** securely in place.

SIDE 2:



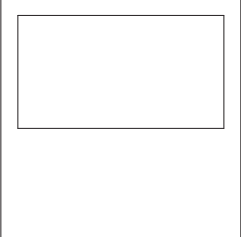
Entirely flat and enclosed surface; ideal for sitting.

SIDE 3:



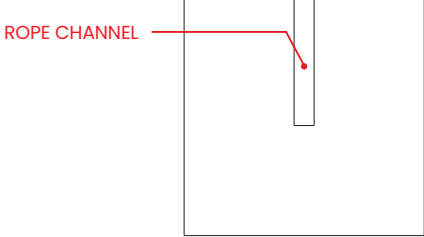
Features the side **Rope Channel** and a small compartment.

SIDE 4:



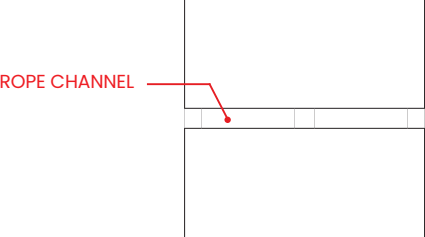
Features a large compartment for accessories, gadgets and items.

SIDE 5:



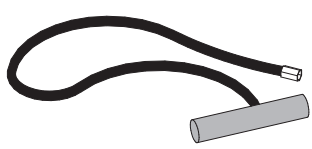
Features the **Rope Channels** where the Rope moves up, left or right, upon the user's configuration.

SIDE 6:



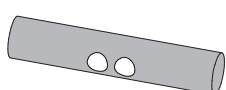
2- BEAD First Stopper with Rope

The **First Stopper** is a 13 cm, 3/4 inch diameter metal cylinder fixed to a salmon-colored PPMF rope. It ends with a metal **Extension Accessory** for connecting to the **Rope Extension**, both coated in salmon protective paint.



3- BEAD Second Stopper:

The Second Stopper is a 13 cm, 3/4 inch diameter metal cylinder with two central holes that guide the rope through, securing the **BEADS Cubes** and ensuring stability.



4- BEAD Rope Extension:

The **Rope Extension** is a salmon-colored PPMF rope with metal **Extension Accessories** at both ends, enabling connection to the **First Stopper** on one side and an additional **Rope Extension** on the other.



II- INSTRUCTION:

At **STUDIO MALLOUHI***, we design projects that engage users as active participants, not just consumers. The **BEADS** system embodies this approach, providing a platform for users to create and customize arrangements to suit their needs.

Our **Instruction Manual** below guides users through the assembly process.

1- BEADS assembly process:

STEP 1 Position the BEADS Cubes on the floor, ensuring adequate spacing between each unit to maintain clear visibility.	STEP 2 Insert the rope of the First Stopper through the Entry Port of the first cube of your configuration.
STEP 3 Pass the rope through the Entry Port of each remaining BEADS Cube, repeating the same process as in Step 2.	STEP 4.1 Begin assembling the BEADS Cubes by sliding them onto the rope sequentially, starting with the first cube, followed by the second, third, and so on.
STEP 4.2 Each BEADS Cube's position depends on the orientation of the previous Cube. To place a cube horizontally (3) (left, straight, or right), rotate the preceding cube (2) so its channel is parallel to the floor, allowing the rope to follow the desired direction.	STEP 4.3 To position a cube vertically (4) (up, straight, or down), rotate the previous cube (3) so its channel is perpendicular to the floor, guiding the rope in the desired vertical direction.
STEP 5 After completing the desired BEADS Cube configuration, thread the rope through the first hole of the Second Stopper (figure 1), back through the second hole to form a U-shape (figure 2), then tie the rope (figure 3).	
STEP 6 Return to the First Stopper and rotate it clockwise until the BEADS Cubes are fully tightened and secured. Allow the Stopper to lock into the groove once completed.	STEP 7 (Only applicable if adding a Rope Extension): Connect the Extension Accessory of the existing rope to the Extension Accessory of the Rope Extension.

○ ABOUT THE SILICONE FELT PADS

Each **BEADS** cube includes a pack of self-adhesive silicone pads, used to ensure a tighter structure.

Instruction:

- Place the silicone pads on the corners of **BEADS** cube surfaces that connect to other cubes.
- You can keep or remove the pads anytime, depending on your preference.
- To remove, place a towel soaked in hot water on the pads for few seconds, then gently lift them using your fingers or a flat, firm tool such as an old credit card.

▲ IMPORTANT NOTIONS:

The **BEAD** Cubes are water repellent, not waterproof; keep them away from water.

- The rope is not washable and should be kept dry.
- Clean all parts with a dry or slightly damp cloth. Avoid harsh chemicals or abrasive cleaning tools.
- The **BEAD** Cubes are coated with polyurethane; however, it is advised to avoid placing hot objects directly on the surface, as this may cause permanent stains or damage to the natural wood finish.
- Handle the product with care to prevent impact, abrasion, or deformation of components.
- **STUDIO MALLOUHI*** is not responsible for any damages resulting from failure to follow the instructions or notions provided in this manual, the social media platforms and the website.