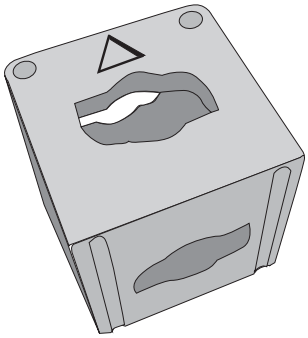
# CubeStand

**The modular System**

A modular system that allows shaping any idea, from small counters or murals to larger and more impressive stands, with an easy and economical modular system that can be easily reconfigured.



## COMPONENTS

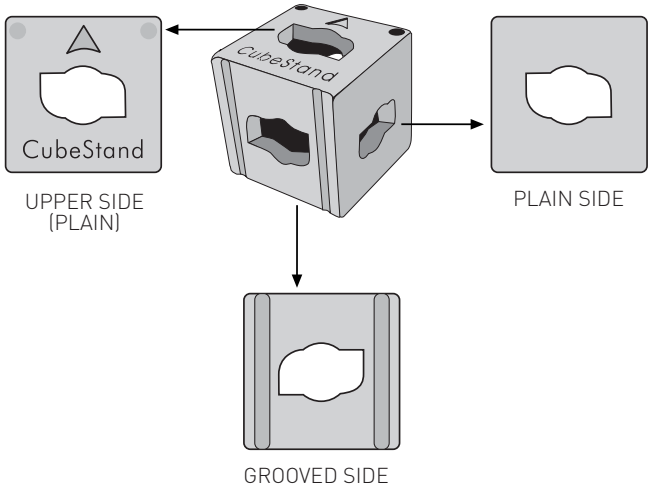
**The System is composed of two basic parts: the CUBE and the BARS.**

### CUBE

The Cube is a plastic part, in the shape of a cube, having great structural strength. The Cube has an insertion opening in each one of its 6 sides.

Not all its sides are identical, 3 of them are plain and the other 3 have twin grooves on the side. On one of its plain sides is written the word CubeStand. This side is also marked with an arrow. During assembly **this side will always be the upper side of the cube**.

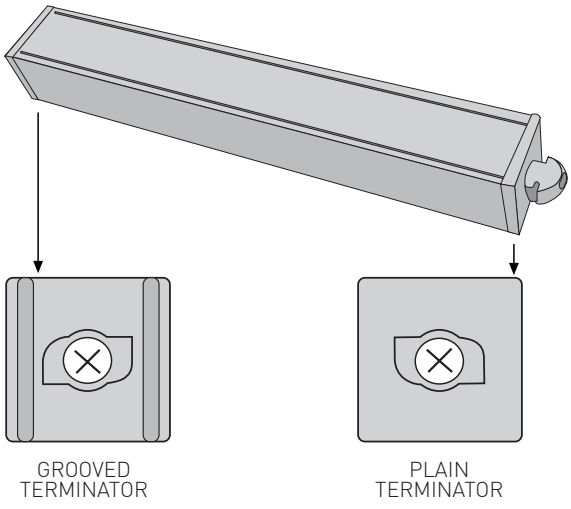
The arrow will guide you in orienting all the cubes in the same direction during the assembly stage.




### BARS

The bars are made of anodized aluminium with a square section profile. Each bar is finished on each end with a plastic part named Terminator.

**Each bar has a plain terminator end and a grooved terminator end**.

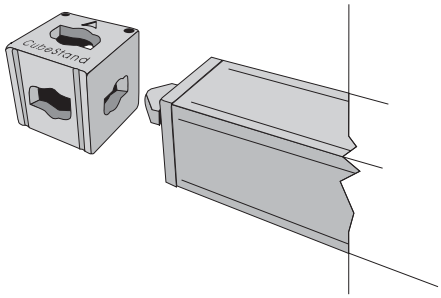




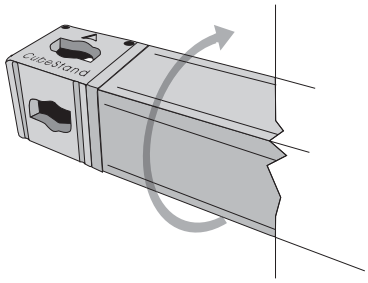

02/08_CubeStand_Instrucciones_en

## BAR INSERTION

**1.** Insert the end of the bar into the cube. Remember that **the side of the cube and the terminator end must be same type (plain or grooved)**.
If you cannot easily insert the bar into the cube it is because the cube side and the terminator end do not match.

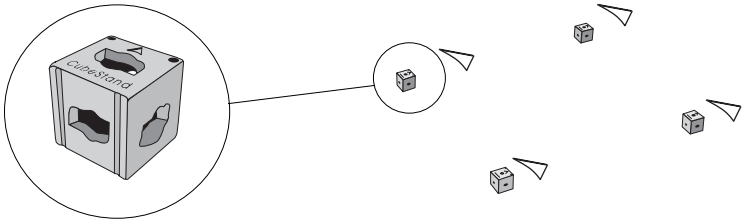



**2.** Rotate the bar gently 90 degrees as indicated and it will be fixed to the cube.
**It is impossible to turn the bar in the opposite direction**. **NEVER FORCE THE SYSTEM, YOU WILL DAMAGE IT.** If the bar does not turn with a moderate pressure, you are trying to rotate the bar in the wrong direction.



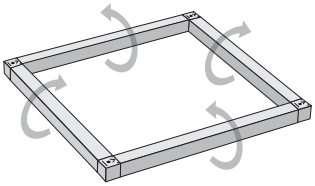

## ASSEMBLY

**VERY IMPORTANT**: Each of the cubes must be placed with its **upper side (bearing the word CubeStand) turned up and with the arrow always pointing in the same direction**. **IF YOU FORGET THIS RULE, THE SYSTEM CANNOT BE ASSEMBLED.**

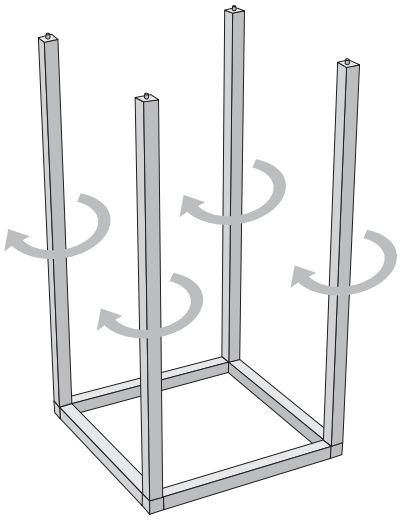


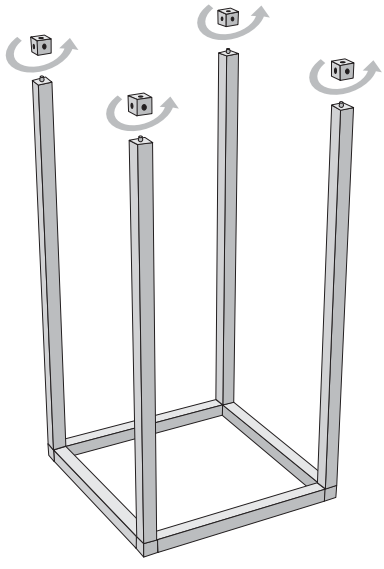

**1.** Choose the cube direction. Remember that it must be the same for all the cubes during the assembly stage.

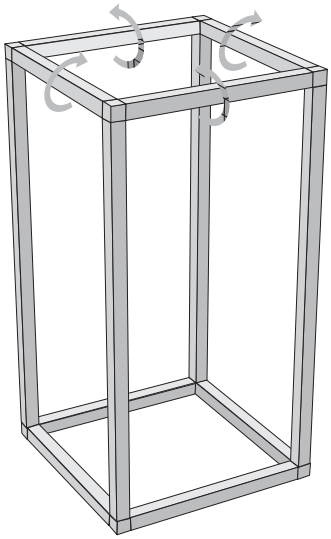
**2.** Place all the cubes oriented toward the same direction ( all arrows point in the same direction) and with the upper side facing up.



**3.** Arrange the bars and the cubes so that each pair of bar terminator ends and the cube sides match. Rotate the bars as shown.







**4.** Insert and rotate the vertical bars following the same procedure as described in 3 above.

**5.** Attach the cubes. Remember that, after each one is turned, all must be pointing in the same direction as the cubes below.

**6.** To finish, insert and rotate the upper horizontal bars as indicated.



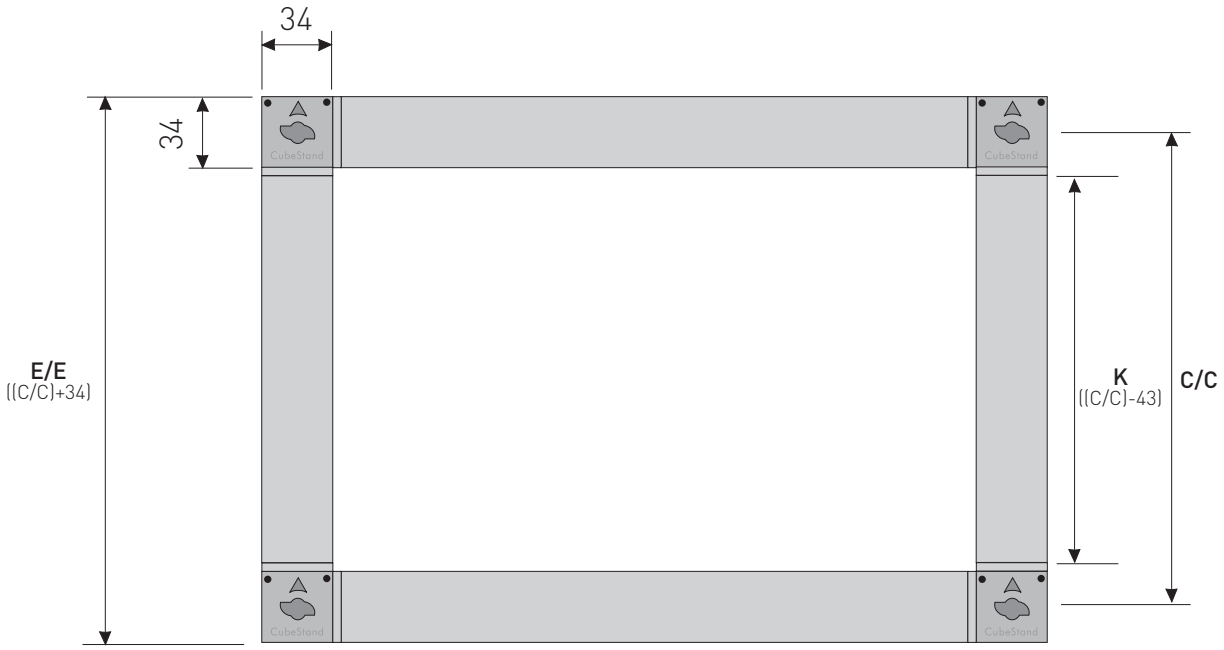
02/08_CubeStand_Instrucciones_en

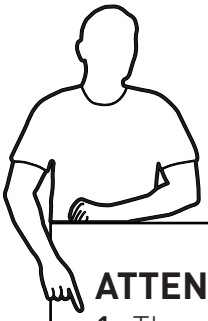
## **DIMENSIONS** (all dimensions are always in millimeters)

**The length of any bar (C/C)** always indicates the length from the center of one attached cube to the center of the attached cube on the opposite end of the connecting bar.

- You can calculate **the overall length (E/E)** from one end to the other opposite end by adding 34 mm to the C/C length.

- You can calculate the cut dimension for the bar (K) by deducting 43 mm from the C/C length. The deduction of 43 mm allows for the thickness of two terminator ends on the bar.



### ATTENTION

**1.** The standard tolerances are ± 5mm on the cut lengths and ± 40mm on the 3000mm profiles without adjustment.

**2.** Before producing graphic panels, assemble the structure and measure it carefully to avoid fitting errors.

WE DECLINE ANY RESPONSABILITY IN THIS MATTER