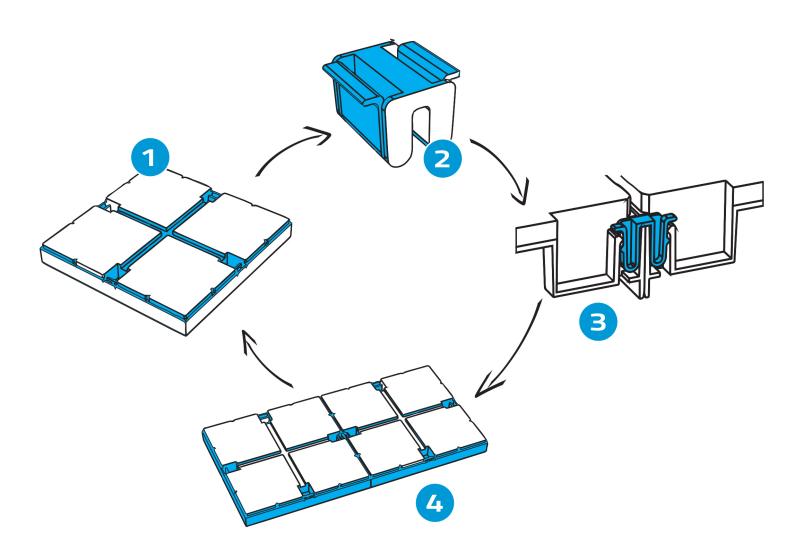
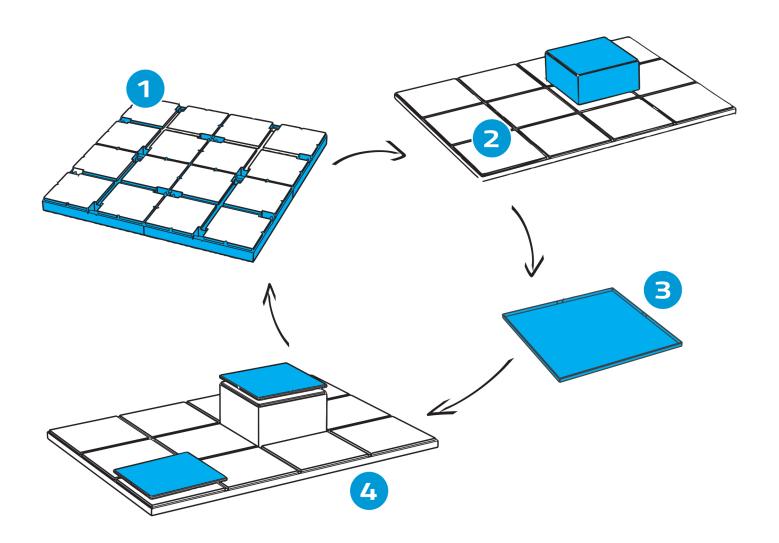
1 FLOORTILE - ADD CLIP



2 ADD CUBES + COVERS





User Manual



Cleaning

EasyCubes may be cleaned by potable, non-heated water. Normal water pressure is sufficient. No cleaning products are to be used. Heavily sticking impurities are to be removed by a soft cleaning tool like a sponge or cleaning cloth.



End of life

EasyCubes products are 100% recyclable. At the end of its useful life you can recycle it in local recycling points or return it back to EasyCubes so we can give your old products a new life.



Assembly

Wear safety gloves and protective clothing including safety shoes while assembling EasyCubes. Ensure EasyCubes products are used for their intended purpose only. Installations should not exceed a height of 1.000mm. the installation should be done by qualified personnel only. Unsafe handling can cause jamming fingers or skins and can lead to contusions and bruises.



Load capacity

EasyCubes may only be used to display products not exceeding 50 kg per CUBE. Customers shall not apply excessive pressure on EasyCubes. EasyCubes designs and installations are done at the responsibility of the Customer.



Outdoor use

The materials used are water resistant however EasyCubes is intended for indoor usage. EasyCubes products can be damaged by sunlight.



Cutting and drilling

EasyCubes products can be processed by proper drilling and sawing tools. EasyCubes products can crack and sharp splinters can cause injury to unprotected body parts like eyes, face, hands, arms and other body parts. Wear safety glasses during such handling. Make sure that nearby people are also protected and they keep their distance.



Flammability

EasyCubes products are UL94 HB fire resistant so they will not catch fire when fire is applied for a short time. EasyCubes products are not fire proof and can ignite when exposed to fire for a longer time. EasyCubes products have respectively maximum and minimum working temperatures between 40° and – 20° Celsius.



Surrounding

Prior to installation and assembly of EasyCubes products, verify if the strength of the floor, walls or furniture attached to the EasyCubes products is suitable and strong enough. Also verify if the EasyCubes product colour will migrate to the floor, walls or furniture surfaces which will be in contact with EasyCubes products.