



CubeLock

Innovative, easy to build, compact and flexible aluminium display system



Parkes
display&expo

CubeLock | robust, adaptable and very easy to build

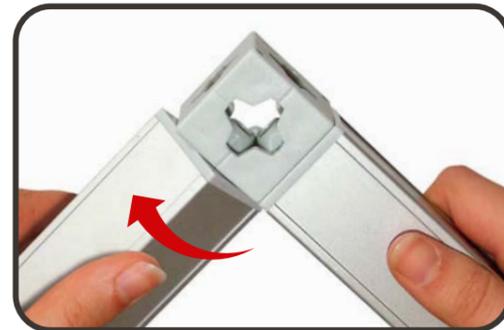
The **CubeLock** is a reconfigurable stand building system that assembles with a simple tool free 'twist 2 Lock' action. The visual impact of the **CubeLock** system is that of a custom build stand appearance. It is a robust design to hang large screens, shelving units, storage areas and arches, yet is also highly portable.



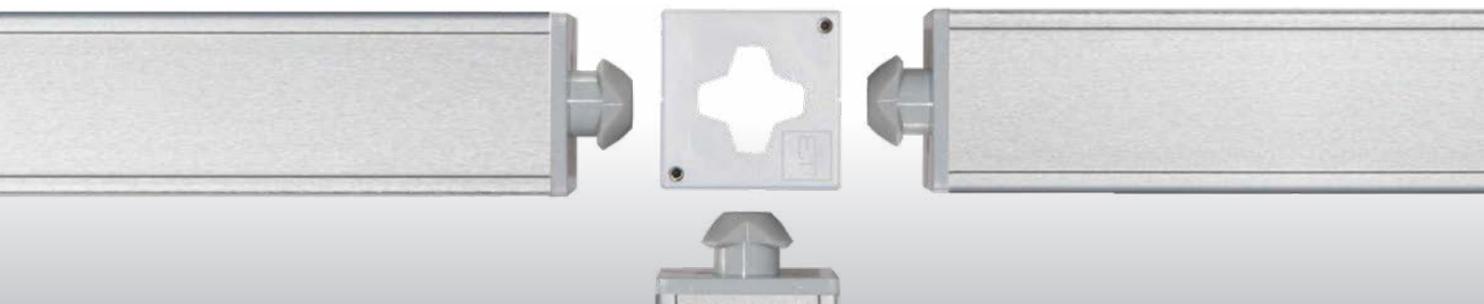
"Parkes worked seamlessly with J M Posner to achieve this stand with a very tight budget and timeline and delivered everything on time despite extreme weather and snow to contend with."

CubeLock features

- ✔ Can be used with screens, shelving and product displays
- ✔ Durable aluminium reconfigurable structure
- ✔ Easy to assemble - No tools required
- ✔ Renewable fabric, foamex or rollable graphics
- ✔ Available to loan or buy



Twist2Lock, it's that simple...



The key components consist of an aluminium beam and a connector which join together with a brilliantly simple, **Twist2Lock**' action.



CubeLock | is a seamless system and is able to carry all types of media including rigid or roll-able panels, tension fabrics and textiles. 60" screens, shelving, display cabinets and projector screens can all be easily incorporated.

The key components consist of an aluminium beam and a connector which join together with a brilliantly simple, 'Twist2Lock' action.



Twist2Lock, it's that simple...

CubeLock | open shelving system

Another useful feature of the **CubeLock** range is an adjustable open shelving system providing endless display opportunities.



Adjustable Shelf Clip

Save time and money by creating shelving schemes without needing additional cross tubes and connectors to support the shelves.



Channel Shelf Support

Where shelf height adjustment is required we recommend our Adjustable Support. The support simply locates into any channel profile beam in the same way as our corner braces; secured by tightening a finger wheel which locks a metal plate into the beam - No tools required.



Shelves can be horizontal or sloping at 30° or 45°

Fixed Support Shelf

We recommend the Fixed Support shelving system when the position of the shelves can be predetermined.

The support slides into the tube profile and is supported from below by our decorative trim insert which is cut to length according to the position of the shelf. A second piece of trim slides in above the support to create a seamless look. The number of shelves is only limited by the spacing you require.



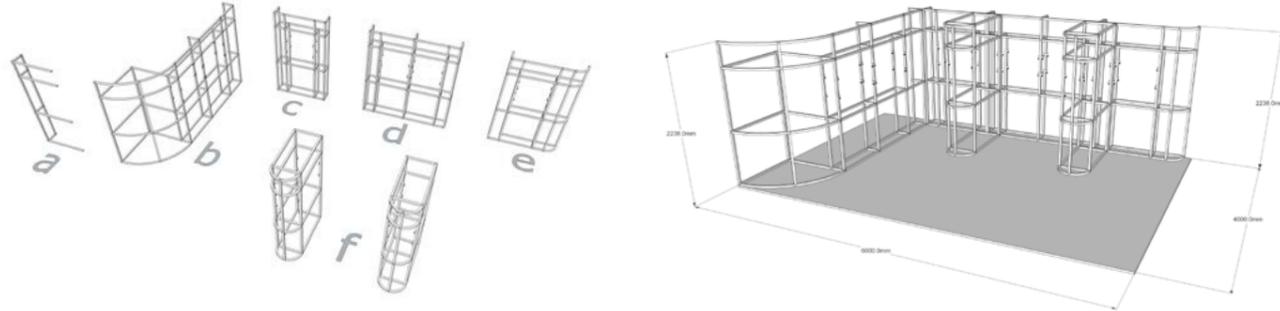
CubeLock creates a great freestanding display in shopping centres

Case Study

Decorative Packaging Manufacturer

Brief:

"We exhibit at 4 or 5 shows each year, the stand size can vary from 3m x 5m up to 7m x 5m, so we need a system that can be adapted to suit each show. We require our products to be well lit and to have plenty of display area."



Stand was designed in individual sections so that bays could be used as island displays or as part of the back wall depending on floor space. Sections can be included / omitted depending on the floor space available.



Pre build in workshop ready for shelves to be added

Solution:

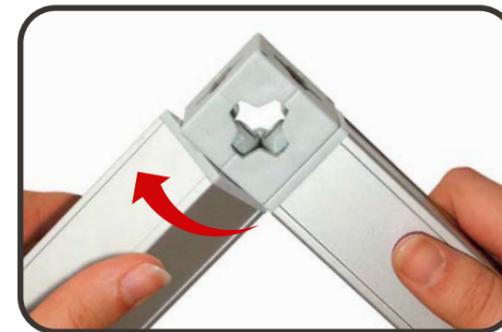
The stand drew a lot of attention and our products were illuminated beautifully by the LED lights.

Everything arrived in tip top condition and we were extremely pleased with the result. Stand in use at the Packaging & Innovation Show



CubeLock | ideas to inspire you

With a system as versatile as this, the possibilities are endless...



Twist2Lock, it's that simple...



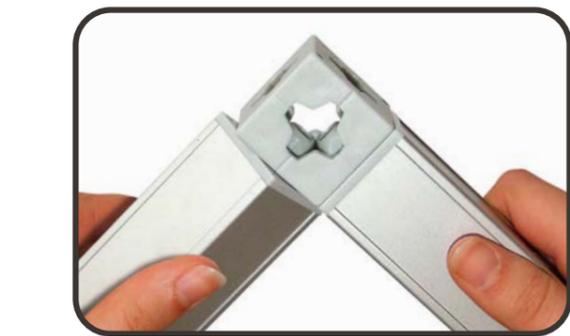
Cawleys 6m x 3m
At Facilities Management Show, Excel

Exhibiting
**Made
Smarter**



"I wanted to say thank you so much for all your help with our Stand. You have been very patient with us, flexible, co-operative and prompt in all your response. The Stand looks fantastic - we are receiving lots of great feedback and the team are very proud to be displaying it. Please pass on my sincere thanks to all the team who worked on the Stand - fabulous job!"

CubeLock | even more ideas to inspire you



Twist2Lock, it's that simple...



CubeLock | limitless possibilities... let us show you!



The CubeLock creates a stunning lightbox wall



CubeLock | compact, lightweight & easy to build

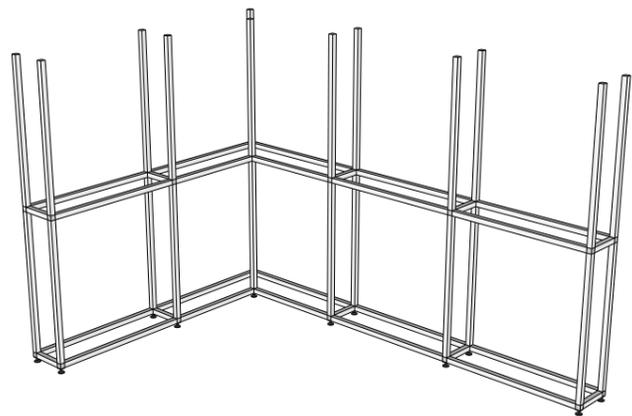
The **CubeLock** range has been designed to be adaptable to a wide variety of display environments; exhibition stands, point of sale, conference sets, portable bars, counters, light boxes, photobooths and hanging banners; the possibilities are endless.



#2

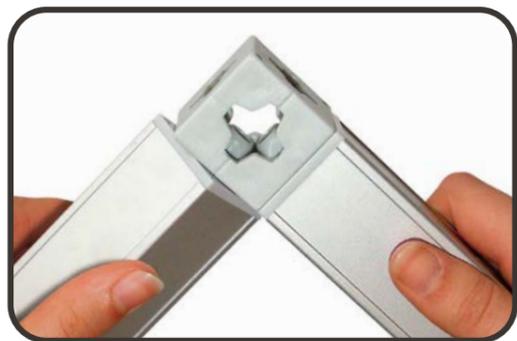
Once the foot print is levelled **Twist2Lock** the first set of vertical uprights to the footprint. Then **Twist2Lock** the next set of connectors to the ends of the vertical beams.

Twist2Lock the horizontal beams into position. Double check the framework is level.



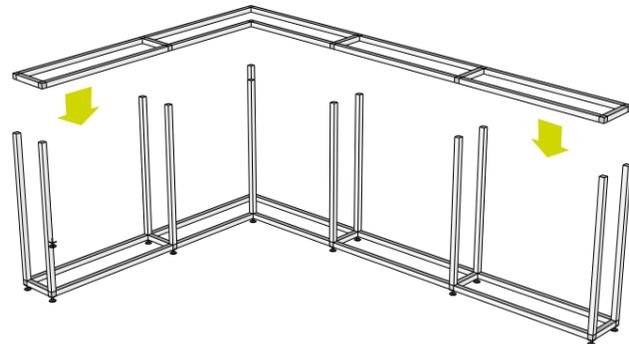
#4

Twist2Lock the horizontal beams into position. This basic process can be repeated depending on the height of the structure.



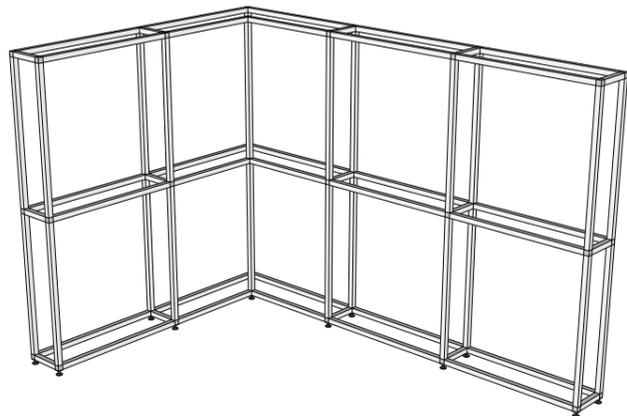
#1

Insert feet into frame and start building the footprint of the stand or structure. Once you have positioned the footprint ensure the framework is level - The height can be adjusted using the feet.



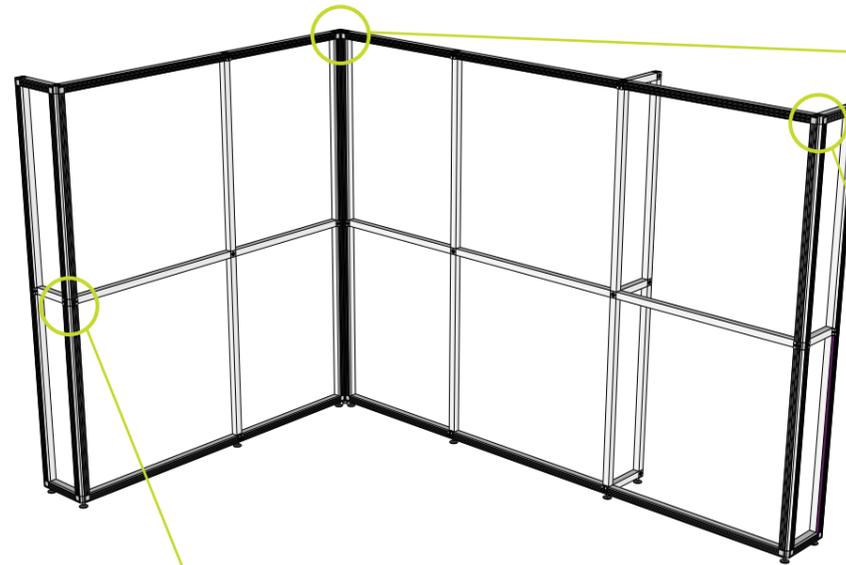
#3

Twist2Lock the second set of vertical uprights. Then twist & lock the next set of connectors to the ends of the vertical beams.

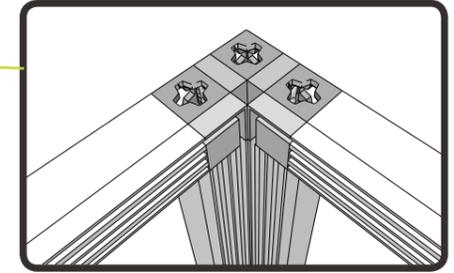


Twist2Lock, it's that simple...

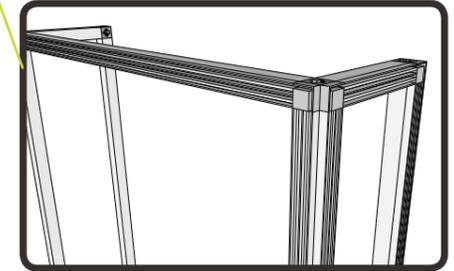
CubeLock | fabric frame



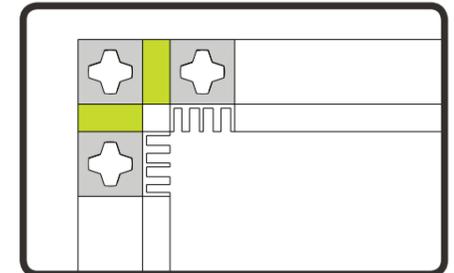
Internal Corner Detail



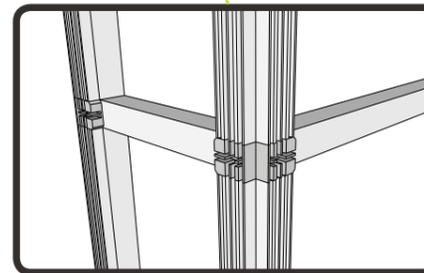
Corner Insert Detail



Double Joiner Detail



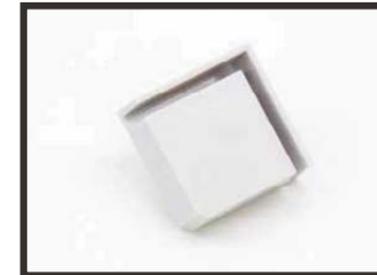
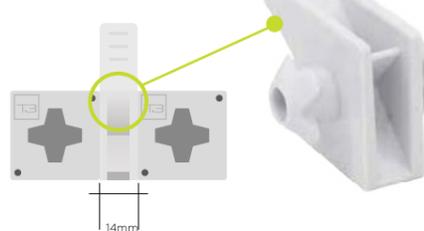
T Insert Detail



Inserts

Once the structure has been built you will need to fit the relevant fabric inserts to the connectors faces. L shape inserts are for corners and T shaped inserts are for straight runs.

Double Joiner



Fabric Inserts

Once you have built the **CubeLock** structure you will need to fit the relevant inserts before fitting the fabric.



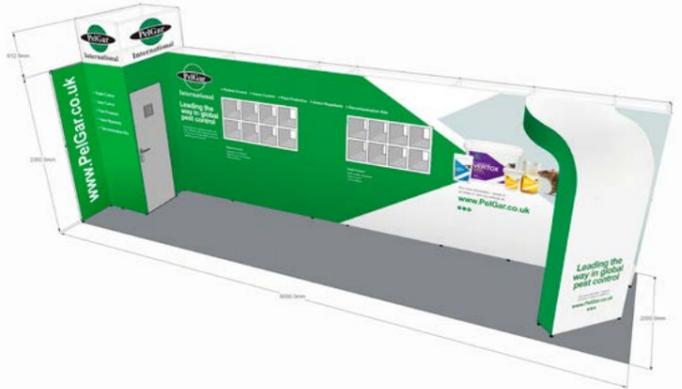
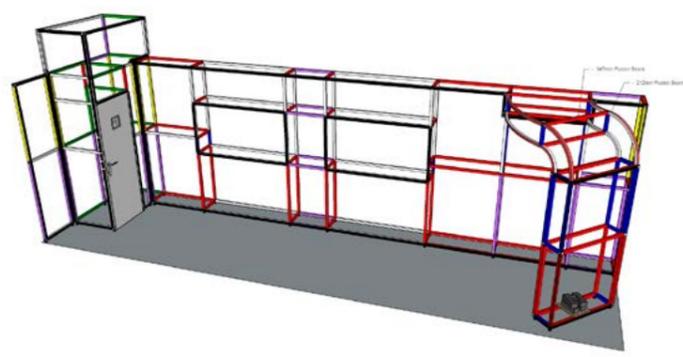
Applying Fabric

Applying fabric couldn't be easier, simply start in the top left hand corner and feed the PVC edging into the channel. Once the fabric has been fitted to the top and sides you will need to fit the bottom, this might be slightly more challenging as the last edge is what puts the tension through the fabric for a seamless finish.



**Exhibiting
Made
Smarter**

"We were over the moon with the stand it was awesome! We had a fantastic response to the new branding and the stand. We'll be using it in November and would like you to quote on the dismantling as our guys want to join the dinner party."



Insect Control
Public Health Insecticides



Easy for Self Build

No tools required

Exhibiting
**Made
Smarter**

 Kingsway
Group

Innovative ligature resistant
products for behavioral health.

kingswaygroupusa.com

ing
sway

"Excellent service, fully recommend to anyone wanting a top quality customer service and product."

Exhibiting
**Made
Smarter**

JM Posner 6m x 3m
At Hotelympia March 2018

JMPOSNER Dessert
APPLIANCES & SUPPLIES



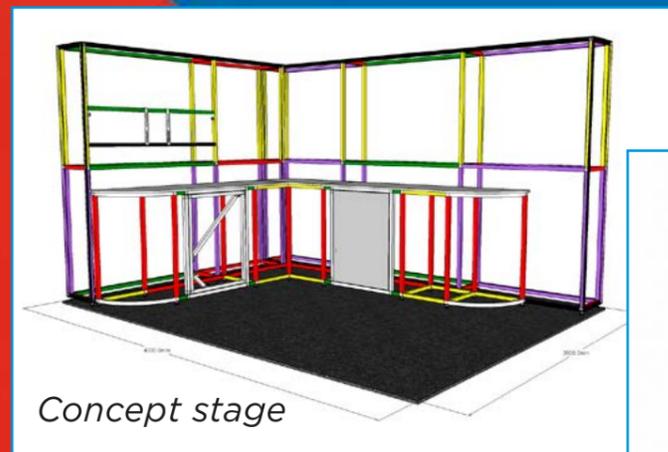
JMPOSNER
Waffle
STAND

MENU
BIBBLE WAFFLE
BELGIAN WAFFLE
STICK WAFFLE
Stuffed waffle
American Waffle
HEART WAFFLE

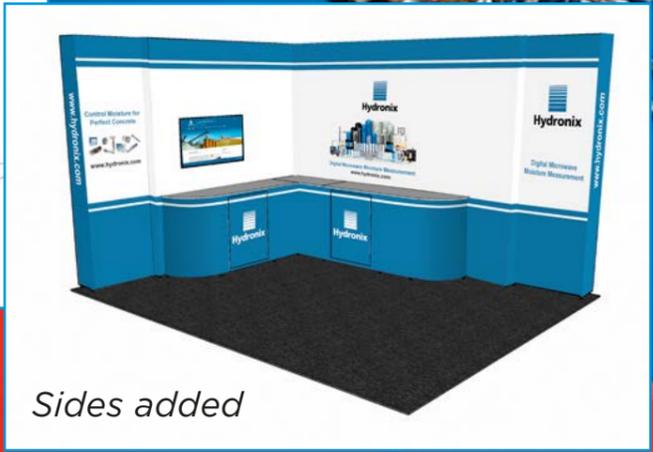
"We have been using Parkes Display for the past few years for UK Exhibitions, great company to work with always delivers quality stands with great graphic print at a fair price"

Exhibiting
**Made
Smarter**

Hydronix Ltd 5m x 4m
At Victam Show



Concept stage



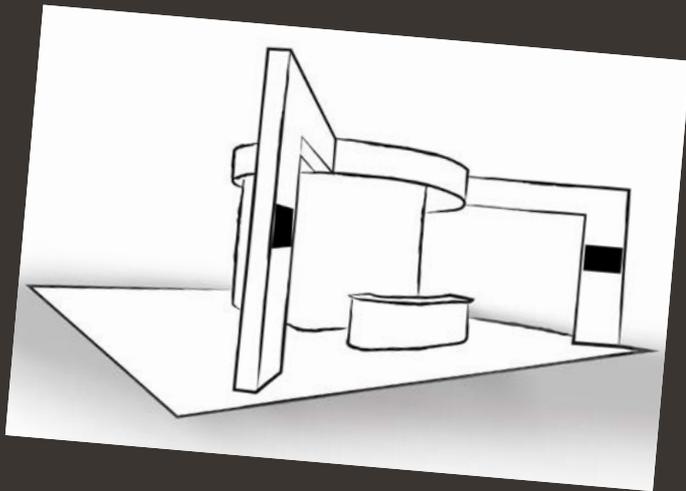
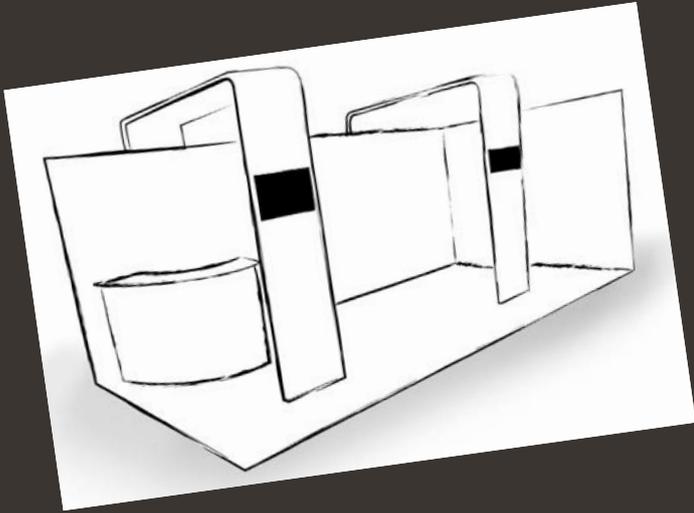
Sides added

"I thought you might like to see a picture of our new stand at the Victam show. Neal is very pleased with it and said it all went together without any problems which is always good. Would you be kind enough to share our thanks to your team for all of your help and assistance in getting this project completed in such a short timescale." Hydronix Ltd

**ASK
FOR A FREE
DEMONSTRATION**

How We Work

Send Us a
Sketch!



We'll transform your sketch into a presentation and put together a quote

Then when you have confirmed the project...

We will provide graphic panel plans for your designer or you're welcome to use our design team

Self building? We'll supply you with build drawings or you're welcome to use our installation team

Make a smart decision and call us now for a FREE demonstration



Exhibit Smarter



Inspiring Design



Quick & Easy

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