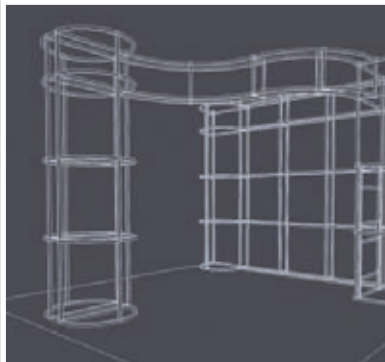
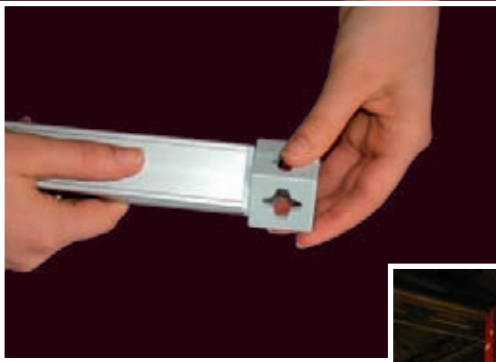




T3
AIRFRAME

the ultimate modular system for contractors



SAVE
LABOUR
TRANSPORT
TIME &
MONEY



How t3airframe works

The key components are an aluminium tube and a connector. These join together with a brilliantly simple patented, twist-lock action; no tools are required.

Why use t3airframe?

T3airframe successfully fills the gap between shell schemes and larger, more complex, custom built stands. Exhibitors get the look and feel of a bespoke stand whilst you, the contractor, avoid many of the labour, time and transport costs associated with conventional construction methods.

- T3airframe is quick and easy to work with - rigid and flexible panels are easily attached using a number of different methods, such as magnetic tape, velcro® or even screws.
- Can be cut on site - changes in panel sizes and other installation issues are quickly and easily remedied as t3 tubes can be cut and re-fitted on site.
- Load bearing and very stable - t3airframe easily supports plasma/ screens and heavy display items.
- Create doors and other features - full and cupboard size doors whether flat, curved or sliding are easily created out of t3airframe and fitted into the structure.
- Easy and inexpensive to transport - the system is very compact and will breakdown into a small volume.
- Immensely versatile - the system can be re-configured into a vast number of different structures. Ideal for the rental market.
- Perfect where budget and floorspace are limited - such as overseas events or where labour costs and availability are at a premium, for instance in the USA. Or in countries where it is difficult to produce cost effective/successful stands because of the distances involved and labour constraints, for example in parts of Africa, Asia and South America.
- The complete "exhibition stand in a box" experience - a full range of accessories is available making it easy to assemble complete kits.

Full Lifetime guarantee on the t3airframe system





The revolutionary
new modular
system with the
look and finish
of a custom stand

quick
strong
versatile





fast, easy
assembly

- no tools required

- strong, light
frame

- reconfigurable
and re-usable

- easy to transport
and store



The design possibilities for t3airframe structures are virtually endless.

Whether developing a kit for the hire market or looking to wow your clients with something fresh and innovative, t3 opens the way to new and sustainable revenue streams.

T3airframe - the complete contracting solution



Retail installations



Temporary bars



Plasma screen support



Registration desks



Full size doors



Special projects



Multi-curve walls



Illuminated Walls



Shelving and alcoves



Counters











Welcome desks



Light towers

Components

<p>Adjustable foot Twist to fit foot. Adjustable from 25mm to 70mm Available in 40, 55 and 70mm diameter sizes</p>	
<p>Blanking cap Finishing cap for exposed nodes</p>	
<p>Connector Connects tubes and components</p>	
<p>Straight tube Twist to fit straight tube Standard lengths from 245mm to 1370mm</p>	
<p>Curved tube Twist to fit curved tube Standard arcs to match straight tubes</p>	
<p>L-bar Magnetic bar for graphic support on internal corner</p>	
<p>End stop Black plastic plug for tube ends</p>	
<p>Non-adjustable foot Foot for mid-length application</p>	
<p>Threaded insert For use with non-adjustable feet</p>	
<p>Joiner Joins two connectors</p>	

<p>Spotlights 150W Halogen light with clamp</p>															
<p>Cases Tough polypropylene wheeled cases available in two sizes</p>															
<p>Graphics drums Tough polypropylene drum ideal for rollable graphics</p>															
<p>Bags Soft carry bags available in three sizes</p>															
<p>Counter tops Various sizes and finishes</p>															
<p>T-Hook Graphic hanger for easy and secure panel attachment</p>															
<p>Graphic panels Rollable & printed graphic panels</p>															
<p>Graphic tape measure For accurate measurement of curves</p>															
<p>The T3Airframe range is protected by the following Design Patents, Patent Applications and Design Registrations</p> <table border="0"> <tr> <td>UK 06 23 361.3</td> <td>551 536</td> </tr> <tr> <td>EEC 626.825</td> <td>UK 06 12 683.3</td> </tr> <tr> <td>USA 29/285.162</td> <td>International PCT/2007/002306</td> </tr> <tr> <td>China 2007 30 006 801.X</td> <td>UK 06 09 032.8</td> </tr> <tr> <td>Canada 119.708</td> <td>EEC 524 970</td> </tr> <tr> <td>India 208 826</td> <td>International PCT/GB2007/001633</td> </tr> <tr> <td>International PCT GB2007/004377</td> <td>EEC 862.644</td> </tr> </table>		UK 06 23 361.3	551 536	EEC 626.825	UK 06 12 683.3	USA 29/285.162	International PCT/2007/002306	China 2007 30 006 801.X	UK 06 09 032.8	Canada 119.708	EEC 524 970	India 208 826	International PCT/GB2007/001633	International PCT GB2007/004377	EEC 862.644
UK 06 23 361.3	551 536														
EEC 626.825	UK 06 12 683.3														
USA 29/285.162	International PCT/2007/002306														
China 2007 30 006 801.X	UK 06 09 032.8														
Canada 119.708	EEC 524 970														
India 208 826	International PCT/GB2007/001633														
International PCT GB2007/004377	EEC 862.644														

For more information visit www.t3airframe.com

