THINKING SPACE

technical furniture and control room solutions

EVOLUTION

m e d i a   w a l l   t e c h n o l o g y

838.0

166.2° 157.5°
933.0
157.5°
921.6
166.2°
157.5°
157.5°
166.2°
975.4

Broadcast

CCTV

Simulators

Desktop solutions

Built-in storage

improving working environments
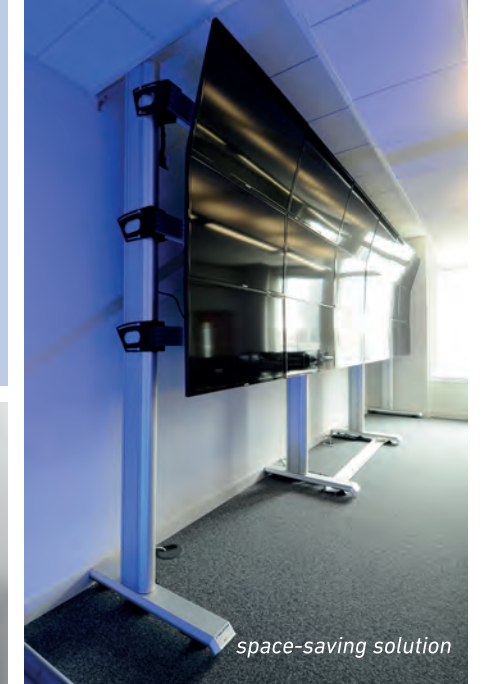
Introduction

The Evolution range is the latest in Media Wall Technology from Thinking Space Systems, offering complete flexibility in mounting flat screen monitors. Built completely from aluminium extrusions, the Evolution system is an aesthetic solution for domestic, commercial and professional environments.

Supplied in natural aluminium, black or any RAL colour of your choice, the Evolution wall can be personalised to the clients requirements.

typical security control room application

Environments

- Receptions
- Control rooms
- Broadcast studios
- Exhibition stands
- Monitoring stations
- Conference rooms
- Bespoke desk solutions
- ATC training simulators

typical broadcasting studio application

Videos
See our information and assembly video guides on our YouTube channel

thinkingspacesystems

Why choose the Evolution system?

- Flexible design with unlimited wall configurations
- Lightweight and aesthetic aluminium frame
- Adaptable framework for easy modification
- Includes cable management and power distribution
- 10 year guarantee
- Standard configurations available for an "off-the-shelf" solution
- Powdercoating to any RAL colour of your choice
- Bespoke solutions to meet your exact requirements

space-saving solution

typical render proposal drawing

Design service

- Free design service including site visit and quotation for all custom requirements
- 3D CAD renders provided to visualise your media wall
- Staff experienced in control room design and ergonomics can provide recommendations and advice on layout and ergonomic design
- For custom designs, site surveys can be provided upon request
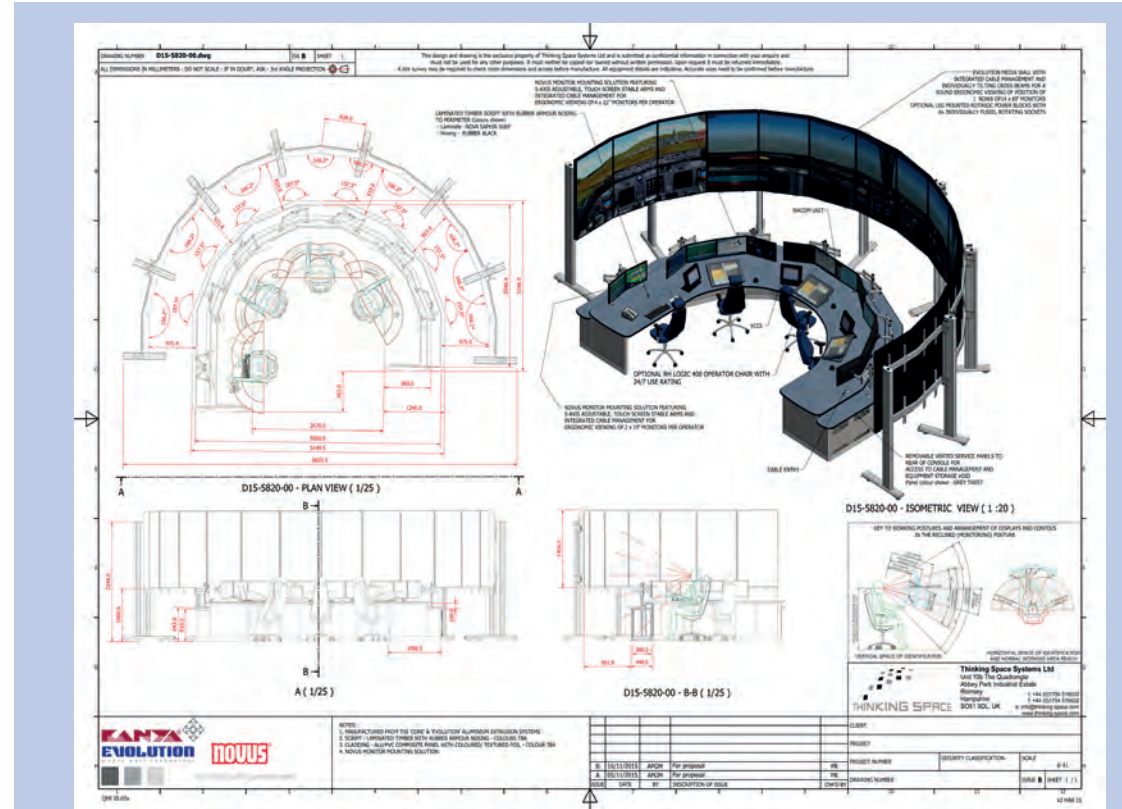
EVOLUTION
media wall technology

Standard media walls

Our range of standard configurations are available as an "off-the-shelf" solution. Media walls are quickly despatched to you for easy self assembly following our guide or tutorial video. The standard range also allows for future expansion as required.

The larger mounts are typically used for flat screen monitors from 37 to 55 inches, for sizes outside of this range we can advise once the model details are known.

improving working environments

typical transport control room application
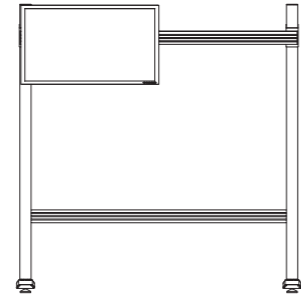
4 x 2
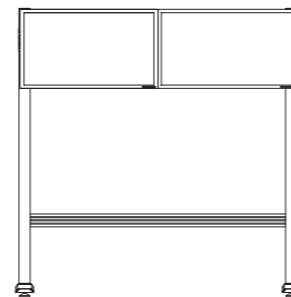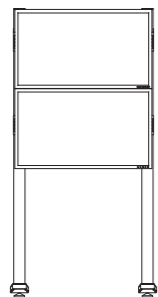

1 x 2

2 x 1

2 x 2

3 x 2
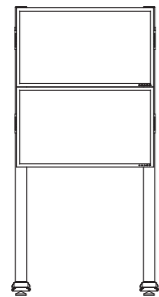
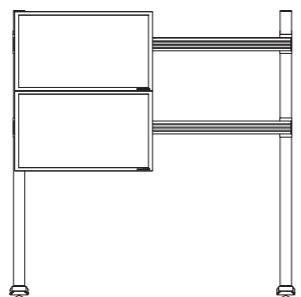Evolution Media Wall 1×2
Monitor Configuration (1 : 20)

Modification of Configuration: Top Beam Extended
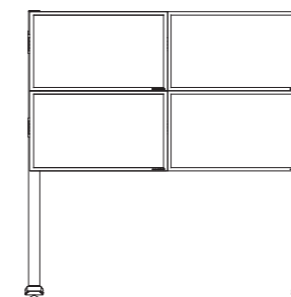Lower Brace Beam Added (1 : 20)

New Evolution Media Wall 2 x 1
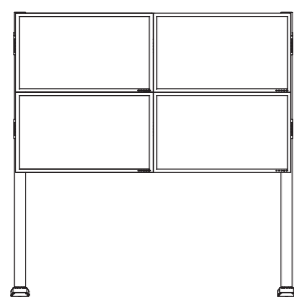Monitor Configuration (1 : 20)

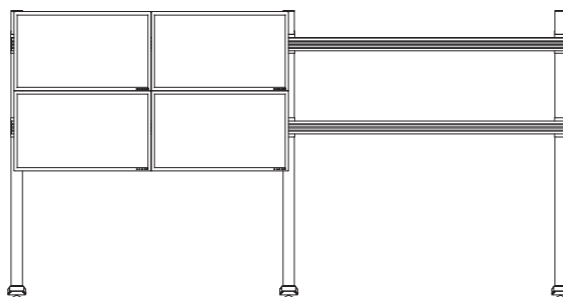Evolution Media Wall 1×2
Monitor Configuration (1 : 20)

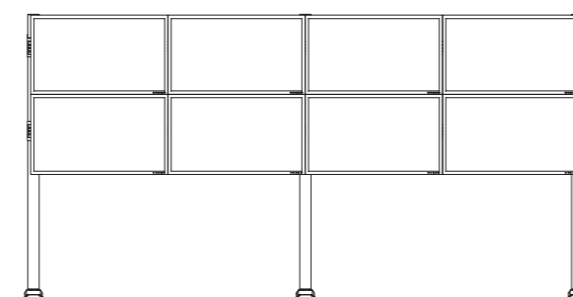Modification of Configuration:
Top & Bottom Beams Extended (1 : 20)

New Evolution Media Wall 2×2
Monitor Configuration (1 : 20)

Evolution Media Wall 2×2
Monitor Configuration (1 : 20)

Modification of Configuration:
Top & Bottom Beams Extended, Middle Leg with Brackets Added (1 : 20)
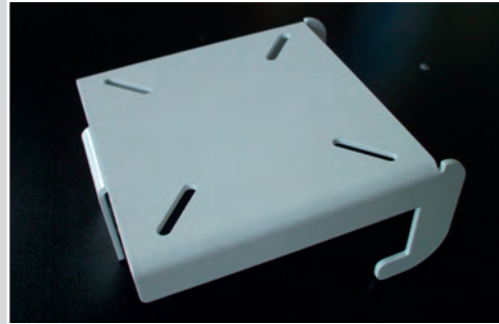
New Evolution Media Wall 4×2
Monitor Configuration (1 : 20)

Typical features

Custom media walls

Easy lift off brackets are supplied for mounting larger flat screens from 37" to 55". For sizes outside that range, then please get in touch with us

Fixed lift off plates are the most cost effective solution for mounting smaller screens, perfect for monitors with 75/100 VESA fixings that will be located at a low level

Hollow feet allow cable access through the access floor below. Levelling feet are fitted as standard to provide adjustability
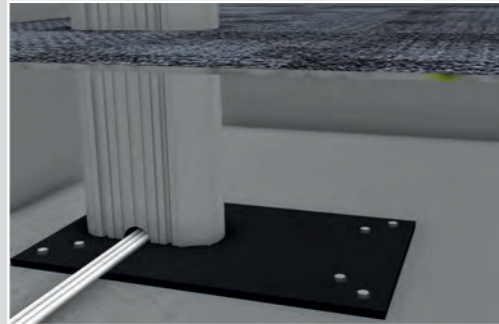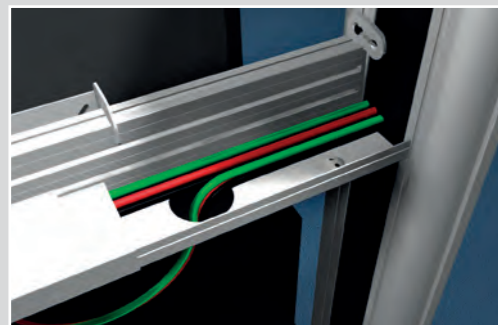

Bolt through the floor detail an option for further stability

Tiltable railing system guarantees all screens are angled the same, up to 30 degrees

Integrated cable management tray supplied as standard

Cable management runs from cable tray through brush strip down the media wall leg where power distribution units can be fitted

Finish with powdercoating to any RAL colour of your choosing

typical CCTV control room application

typical process control room with desktop solution

typical security control room application with varying screen sizes

We offer custom designs built to your exact requirements. Our experienced team will work with you to create a solution. All we need from you are:

• Your room dimensions
• Sight lines and recommended viewing angles
• Number, size and configuration of flat screen monitors
• Your working environment and workflow details
• Any existing or new furniture requirements

built in storage units

www.evolutionmediawalls.com

Example of a bespoke ATC Simulator

Simulators

The Evolution media wall system is a perfect choice for Simulator applications. The angling adjustment behind the screens allows for the configuration of curved effect solutions. Monitors can be mounted in landscape or portrait mode.

Storage shelves can be fitted to the rear of the wall to allow local positioning of PC towers.
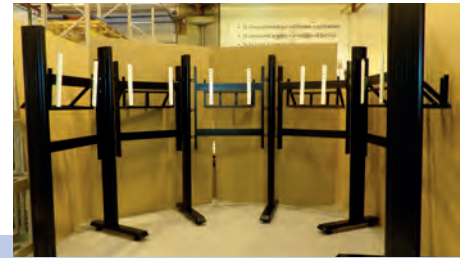
Accessories

Speaker mounts, which can be powdercoated to match the media wall finish
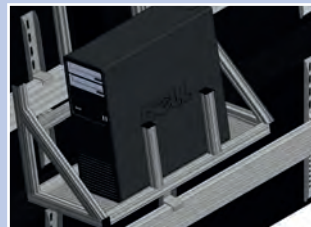

Novus folding arm monitor mounts can be fixed to the media wall for additional mounting options

PC tower mounts can be fitted to the rear of the media wall, allowing siting of monitor and PC together

Digital clock mounting

Find out more at www.evolutionmediawalls.com

ACS REGISTRARS Quality Assurance ISO 9001

CHAS Accredited Contractor www.chas.gov.uk

South Coast BUSINESS AWARDS WINNER 2012 dailyecho.co.uk/scba

Thinking Space Systems Ltd
Unit 10b The Quadrangle
Abbey Park Industrial Estate
Romsey
Hampshire SO51 9DL
United Kingdom

t: +44 (0) 1794 516633
f: +44 (0) 1794 516632
w: www.thinking-space.com
e: info@thinking-space.com

Worldwide Offices:

Thinking Space Systems Australia
Thinking Space Systems Pty Ltd
Unit 1/55 Holbeche Road
Arndell Park, NSW 2148
Australia
w: www.thinking-space.com.au
t: 1300 798 106
e: lee.evans@thinking-space.com.au

Thinking Space Systems Canada
Thinking Space Systems Ltd
170-3705 Place de Java
Brossard, Quebec J4Y 0E4
Canada
w: www.thinking-space.ca
t: +1 (450) 444-3008 ext.222
e: jamesgroundwater@thinking-space.com

Thinking Space Systems USA
Opening 2016
www.thinking-space.us