

B Tech[®]
AV Mounts

2024 Highlights
Product Catalog

www.btechavmounts.com



Our full line catalog contains over 150 pages of mounting solutions for any application



View online at www.btechavmounts.com

This edition might have been called The B-Tech Highlights Catalog 2.0 as you may have noticed, there is a visual change this year. The introduction of a brand new B-Tech logo and updated brand styling to match.

Our heritage is something we are really proud of here at B-Tech. With 52 years of experience under our belt and multiple staff members approaching their 15 and 20-year work anniversaries, longevity is an attribute we rate highly, and we only change a winning formula when we feel that the time is right. From a branding perspective, that time is now. So out with the old, in with the new...

B-Tech AV Mounts LLC launched in the US in 2018 with the opening of two facilities in California; staff offices and a showroom are located in Brea, whilst a fully stocked warehouse is a short drive away in Santa Fe Springs. From these locations B-Tech handles all sales, distribution and product development for the North American market, which has rapidly become one of B-Tech's fastest growing markets worldwide.

B-Tech's award winning professional products can be found installed across the globe in all types of public and commercial environments, including retail, broadcast, control rooms, corporate, education, exhibitions & conferences, health care, hospitality & leisure, museums & information centers, rental & stage, sporting arenas & transport hubs. This catalog highlights a selection of B-Tech products, to view the full range available visit www.btechavmounts.com

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For our latest news, event details & product launches, subscribe to our mailing list: www.btechavmounts.com/mailling-list

Product Range



- One of the most extensive ranges of mounting solutions within the industry
- Multiple options to suit a range of price points
- 1,000s of possible solutions using products from our stocked, modular component systems
- Most wall mounts combine with our component systems, meaning we can often fulfil bespoke requirements from stock

Sales Support



- We're able to produce complex quotes, such as for dvLED installations with an ultra-fast turnaround
- Dedicated technical support team to answer technical questions
- Same-day dispatch from most B-Tech locations

Local Service On A Global Scale



- Our dedicated inside sales team has extensive experience in AV mounting
- From our global network of offices, we offer sales & technical support in multiple languages
- We are the only true global mounting company, with B-Tech facilities consisting of sales offices and stocked warehouses in all key territories

Manufacturing



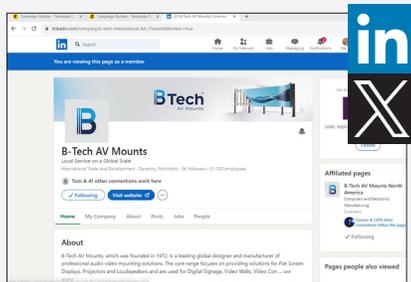
- Products are technically well designed & incredibly robust
- Tested to TUV & UL standards to give users confidence in their reliability
- Products are designed by our in-house engineering team to ensure the highest quality & innovation

Heritage

**EST.
1972**

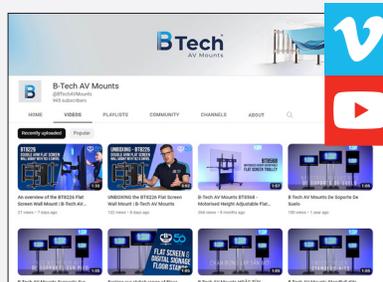
- Established in 1972, we have vast experience in the AV industry
- Winner of the Manufacturer of the Year Award at the 2017 AV Awards, plus multiple nominations and wins for key ranges such as System X and our dvLED solutions.
- Global partnerships with display technology manufacturers

News and updates



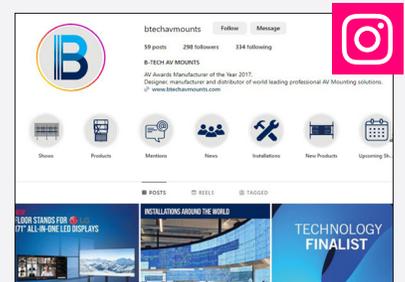
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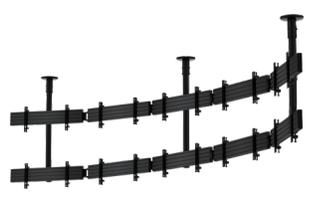
Install and event photos



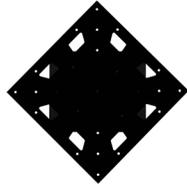
Instagram @btechavmounts

Multi-Screen & Digital Signage Mounts Quick Reference Guide

System X Menu Board Mounts	Wall		Ceiling	
		Pop-Out 		Curved 
	BT8330	BT8331	BT8332	BT8333
	<ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs per screen Mounting patterns: up to 900mm 	<ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs per screen Mounting patterns: up to 900mm 	<ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs per screen Mounting patterns: up to 900mm 	<ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs per screen Mounting patterns: up to 900mm

System X Videowall Mounts	Wall		Ceiling	
		Pop-Out 		Curved 
	BT8340	BT8341	BT8342	BT8343
	<ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs per screen Mounting patterns: up to 900mm 	<ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs per screen Mounting patterns: up to 900mm 	<ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs per screen Mounting patterns: up to 900mm 	<ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs per screen Mounting patterns: up to 900mm

Modular Full Service Mounts	Wall / Pop-Out				
		Slimline 	XXL 	XXL 	XXL Ultrawide 
	BT8309	BT8312	BT8310XL	BT9922	BT9926
	<ul style="list-style-type: none"> Max screen size: 42" Max load: 55lbs Mounting patterns: 75x75 up to 200x200 	<ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs Mounting patterns: 200x100 to 600x400 	<ul style="list-style-type: none"> Max screen size: 120" Max load: 275lbs Mounting patterns: 200x100 to 600x400 	<ul style="list-style-type: none"> Max screen size: 136" Max load: 440lbs Mounting patterns: up to 2400x1200 	<ul style="list-style-type: none"> Max screen size: 120" Max load: 176lbs Mounting patterns: up to 1600x800

Digital Signage	Wall				
	Column/Pillar 	Rotation 	Portrait 	Portrait XXL Ultrawide 	Portrait XXL Pop-Out 
	BT7832	BT7550	BT8322	BT9923	BT9925
	<ul style="list-style-type: none"> Max load: 110lbs Adjustable width: 5.5" - 29.5" <p><i>Use with a compatible flat screen mount</i></p>	<ul style="list-style-type: none"> Max screen size: 65" Max load: 154lbs Mounting patterns: up to 400x400 Screen rotation: 90° 	<ul style="list-style-type: none"> Max screen size: 65" Max load: 176lbs Mounting patterns: up to 400x600mm Distance from wall: 1.4" 	<ul style="list-style-type: none"> Max screen size: 120" Max load: 440lbs Mounting patterns: up to 600x1500mm 	<ul style="list-style-type: none"> Max screen size: 120" Max load: 187lbs Mounting patterns: up to 800x1600



System X Videowall Floor Stands	Freestanding	Mobile	Bolt-Down	
				Retractable Base
	<p>BT8370</p> <ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs per screen Mounting patterns: up to 900mm 	<p>BT8371</p> <ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs per screen Mounting patterns: up to 900mm 	<p>BT8372</p> <ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs per screen Mounting patterns: up to 900mm 	<p>BT8377</p> <ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs per screen Mounting patterns: up to 900mm

System X Curved Videowall Mounts	Freestanding	Mobile	Bolt-Down	
	<p>BT8373</p> <ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs per screen Mounting patterns: up to 900mm 	<p>BT8376</p> <ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs per screen Mounting patterns: up to 900mm 	<p>BT8374</p> <ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs per screen Mounting patterns: up to 900mm 	<p>BT8374</p> <ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs per screen Mounting patterns: up to 900mm

Direct View LED Mounts	Wall	Freestanding	Mobile	Bolt-Down	
					Retractable Base
	<p>BT9340</p> <ul style="list-style-type: none"> BT9340-FM front mounted BT9340-RM rear mounted 	<p>BT9370</p> <ul style="list-style-type: none"> BT9370-FM front mounted BT9370-RM rear mounted 	<p>BT9371</p> <ul style="list-style-type: none"> BT9371-FM front mounted BT9371-RM rear mounted 	<p>BT9372</p> <ul style="list-style-type: none"> BT9372-FM front mounted BT9372-RM rear mounted 	<p>BT9377</p> <ul style="list-style-type: none"> BT9377-FM front mounted BT9377-RM rear mounted

Screen Specific All-In-One LED Mounts	LG			SAMSUNG		
	LAEB015 136" Display	LAEC018 163" Display	LAEC015 171" 21:9 Display	IAB 110" All-In-One Display	IAC 130" All-In-One Display	IAB 146" All-In-One Display
	<p>BT83LAEB015-S Floor Stand</p> <p>BT83LAEB015-M Mobile Stand</p> <p>BT83LAEB015-B Bolt-Down Stand</p>	<p>BT83LG163-S Floor Stand</p> <p>BT83LG163-M Mobile Stand</p> <p>BT83LG163-B Bolt-Down Stand</p>	<p>BT83LG171-S Floor Stand</p> <p>BT83LG171-M Mobile Stand</p> <p>BT83LG171-B Bolt-Down Stand</p>	<p>BT9370-SAM110</p> <ul style="list-style-type: none"> Floor Stand 	<p>BT9370-SAM130</p> <ul style="list-style-type: none"> Floor Stand 	<p>BT9370-SAM146</p> <ul style="list-style-type: none"> Floor Stand

Floor Stands / Carts Quick Reference Guide

Premium Carts	Mobile			
		Flip Rotation	XXL	XXL
 <p>BT8562</p> <ul style="list-style-type: none"> Max screen size: 75" Max load: 154lbs Mounting patterns: up to 600x400 Dimensions: H:74" W:40.5" D:30.2" 	 <p>BT8566</p> <ul style="list-style-type: none"> Max screen size: 75" Max load: 154lbs Screen rotation: 90° Mounting patterns: up to 600x400 Dimensions: H:76" W:42.3" D:34" 	 <p>BT8564</p> <ul style="list-style-type: none"> Max screen size: 65" - 120" Max load: 285lbs Mounting patterns: up to 1000x600 Dimensions: H:75" W:48.5" D:30" 	 <p>BT8590</p> <ul style="list-style-type: none"> Max screen size: 72" - 120" Max load: 285lbs Mounting patterns: up to 1600x800mm Dimensions: H:75" W:69" D:30" 	

System X Floor Stands	Freestanding				Bolt-Down	
	XL Portrait	Dual Stack Landscape	Dual Stack Portrait	Retractable Base Column	Retractable Base Pole	
 <p>BT8562</p> <ul style="list-style-type: none"> Max screen size: 39"-75" Max load: 155lbs Mounting patterns: up to 600x400 Dimensions: H:72.5" W:35" D:23.8" 	 <p>BT8566</p> <ul style="list-style-type: none"> Max screen size: 65" - 85" Max load: 155lbs Mounting patterns: up to 800x600 Dimensions: H:72.5" W:35" D:23.8" 	 <p>BT8564</p> <ul style="list-style-type: none"> Max screen size: 32" - 65" Max load: 77lbs per screen Mounting patterns: up to 600x400 Dimensions: H:72.5" W:35" D:23.8" 	 <p>BT8564</p> <ul style="list-style-type: none"> Max screen size: 47" - 65" Max load: 77lbs per screen Mounting patterns: up to 600x400 Dimensions: H:96" W:35" D:23.8" 	 <p>BT8587</p> <ul style="list-style-type: none"> Max screen size: 86" Max load: 154lbs Mounting patterns: up to 800x600 Dimensions: H:75" W:27.5" D:17"-33" 	 <p>BT8577</p> <ul style="list-style-type: none"> Max screen size: 75" Max load: 110lbs Mounting patterns: up to 600x400 Base Dimensions: H:10.3" W:3.4" D:17"-33" 	

Mode-AL Floor Stands	Floor-To-Wall		Floor-To-Ceiling		Bolt-Down	
		Tall				Tall
 <p>BT8700</p> <ul style="list-style-type: none"> Max screen size: 75" Max load: 154lbs Mounting patterns: up to 600x400 Dimensions: H:54" W:27.7" D:6.5" 	 <p>BT8701</p> <ul style="list-style-type: none"> Max screen size: 75" Max load: 154lbs Mounting patterns: up to 600x400 Dimensions: H:77.5" W:27.7" D:6.5" 	 <p>BT8702</p> <ul style="list-style-type: none"> Max screen size: 75" Max load: 154lbs Mounting patterns: up to 600x400 Dimensions: H:80.7-106.3" W:27.7" D:8.3" 	 <p>BT8703</p> <ul style="list-style-type: none"> Max screen size: 75" Max load: 154lbs Mounting patterns: up to 600x400 Dimensions: H:51.5" W:27.7" D:8.3" 	 <p>BT8704</p> <ul style="list-style-type: none"> Max screen size: 75" Max load: 154lbs Mounting patterns: up to 600x400 Dimensions: H:75.2" W:27.7" D:8.3" 		

Twin Screen Video Conferencing	Floor-To-Wall		Bolt-Down		Freestanding	
	VC Shelf	VC Shelf	VC Shelf	VC Shelf	VC Shelf	VC Shelf
 <p>BT8710</p> <ul style="list-style-type: none"> Max screen size: 65" Max load: 155lbs per screen Mounting patterns: up to 600x400 Dimensions: H:77.5" W:78.7" D:6.5" 	 <p>BT8711</p> <ul style="list-style-type: none"> Max screen size: 65" Max load: 155lbs per screen Mounting patterns: up to 600x400 Dimensions: H:75.2" W:78.7" D:8.3" 	 <p>BT8538</p> <ul style="list-style-type: none"> For screen sizes: 75" - 86" Max load: 220lbs per screen Mounting patterns: up to 600x400 Dimensions: H:72" W:118" D:9.5" 	 <p>BT8712</p> <ul style="list-style-type: none"> Max screen size: 65" Max load: 123lbs per screen Mounting patterns: up to 600x400 Dimensions: H:76.5" W:78.7" D:29.6" 	 <p>BTF845</p> <ul style="list-style-type: none"> For screen sizes: 46" - 55" Max load: 55lbs per screen Mounting patterns: up to 600x400 Dimensions: H:72.5" W:69" D:23.8" 	 <p>BT8528</p> <ul style="list-style-type: none"> For screen sizes: 75" - 86" Max load: 220lbs per screen Mounting patterns: up to 600x400 Dimensions: H:76" W:118" D:37.4" 	

Note, max screen sizes are recommendations only and it may be possible to mount other sizes, please refer to the screen's weight and mounting pattern to find the best compatible mount.

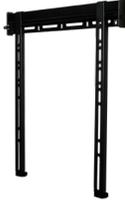
Carts	Mobile				
			XXL	Touchscreen	Motorized
					
	BT7504 <ul style="list-style-type: none"> Max screen size: 47" Max load: 55lbs Mounting patterns: up to 400x400 Dimensions: H:47.6" W:30" D:18" 	BT8503 <ul style="list-style-type: none"> Max screen size: 60" Max load: 110lbs Mounting patterns: up to 800x600 Dimensions: H:76.4" W:44" D:30.8" 	BT8506 <ul style="list-style-type: none"> Max screen size: 65" - 120" Max load: 285lbs Mounting patterns: up to 1000x600 Dimensions: H:68" W:53" D:29" 	BT8546 <ul style="list-style-type: none"> Max screen size: 110" Max load: 275lbs Mounting patterns: up to 1000x800 Dimensions: H:65.3" W:49" D:29.8" 	BT8558 <ul style="list-style-type: none"> Max screen size: 86" Max load: 220lbs Mounting patterns: up to 1000x600 Dimensions: H:43.5" - 69" W:42.75" D:32"

Floor Stands	Freestanding					
						
	BT8571 <ul style="list-style-type: none"> Max screen size: 47" Max load: 55lbs Mounting patterns: up to 200x200 Dimensions: H:72" W:27.5" D:20.3" 	BT8572 <ul style="list-style-type: none"> Max screen size: 55" Max load: 88lbs Mounting patterns: up to 600x400 Dimensions: H:72" W:31.5" D:23.6" 	BT8573 <ul style="list-style-type: none"> Max screen size: 75" Max load: 154lbs Mounting patterns: up to 600x400 Dimensions: H:72" W:31.5" D:23.6" 	BT8581 <ul style="list-style-type: none"> Max screen size: 47" Max load: 77lbs Mounting patterns: up to 200x200 Dimensions: H:72.6" W:27.5" D:20.3" 	BT8582 <ul style="list-style-type: none"> Max screen size: 55" Max load: 88lbs Fits VESA patterns: up to 600x400 Dimensions: H:72.6" W:31.5" D:23.6" 	BT8583 <ul style="list-style-type: none"> Max screen size: 75" Max load: 154lbs Mounting patterns: up to 600x400 Dimensions: H:72.6" W:31.5" D:23.6"

	Freestanding			Floor-To-Wall		Bolt-Down
	Tall		XXL	XXL	XXL	
						
	BT8705 <ul style="list-style-type: none"> Max screen size: 75" Max load: 154lbs Mounting patterns: up to 600x400 Dimensions: H:52.8" W:26.5" D:29.6" 	BT8706 <ul style="list-style-type: none"> Max screen size: 75" Max load: 154lbs Mounting patterns: up to 600x400 Dimensions: H:76.5" W:26.5" D:29.6" 	BT8709 <ul style="list-style-type: none"> Max screen size: 65" - 100" Max load: 220lbs Mounting patterns: up to 900x800 Dimensions: H:76.5" W:44.4" D:29.6" 	BT8707 <ul style="list-style-type: none"> Max screen size: 65" - 100" Max load: 440lbs Mounting patterns: up to 900x800 Dimensions: H:77.5" W:39.4" D:6.5" 	BT8708 <ul style="list-style-type: none"> Max screen size: 65" - 100" Max load: 310lbs Mounting patterns: up to 900x800 Dimensions: H:75.2" W:39.4" D:8.3" 	

Mobile				Wall	
VC Shelf	VC Shelf	VC Shelf	VC Shelf	VC Shelf	VC Shelf
					
BT8514 <ul style="list-style-type: none"> For screen sizes: 39"- 46" Max load: 88lbs per screen Mounting patterns: up to 400x400 Dimensions: H:75" W:59.2" D:34" 	BT8516 <ul style="list-style-type: none"> For screen sizes: 46"- 65" Max load: 154lbs per screen Mounting patterns: up to 600x400 Dimensions: H:75" W:78.9" D:39" 	BT8517 <ul style="list-style-type: none"> For screen sizes: 65"- 75" Max load: 220lbs per screen Mounting patterns: up to 1200x800mm Dimensions: H:78.75" W:96.5" D:37.4" 	BT8518 <ul style="list-style-type: none"> For screen sizes: 75"- 86" Max load: 220lbs per screen Mounting patterns: up to 1200x800mm Dimensions: H:78.75" W:118.1" D:37.4" 	BT8415 <ul style="list-style-type: none"> For screen sizes: 39"- 46" Max load: 154lbs per screen Mounting patterns: up to 400x400mm Distance from wall: 2.4" 	BT8416 <ul style="list-style-type: none"> For screen sizes: 46"- 65" Max load: 154lbs per screen Mounting patterns: up to 600x400mm Distance from wall: 2.4"

Flat Screen Wall Mounts Quick Reference Guide

	Fixed	Tilt	Tilt & Swivel	Single Arm	
Small	 <p>BT7510</p> <ul style="list-style-type: none"> Max screen size: 28" Max load: 44lbs Mounting patterns: 50x50, 75x75 & 100x100 Distance from wall: 0.6" 	 <p>BT7511</p> <ul style="list-style-type: none"> Max screen size: 28" Max load: 44lbs Mounting patterns: 75x75 & 100x100 Tilt: +17/-10° 	 <p>BT7518</p> <ul style="list-style-type: none"> Max screen size: 28" Max load: 44lbs Mounting patterns: 75x75 & 100x100 Tilt: +17/-10° Swivel: 50° Screen rotation: 360° 	 <p>BT7512</p> <ul style="list-style-type: none"> Max screen size: 28" Max load: 33lbs Mounting patterns: 75x75 & 100x100 Tilt: +17/-10° Swivel: 180° Rotation: 360° Distance from wall: 3" - 11" 	
	Medium	Fixed		Tilt	
		 <p>BT7532</p> <ul style="list-style-type: none"> Max screen size: 47" Max load: 88lbs Mounting patterns: up to 200x200 Distance from wall: 0.6" 	 <p>BT8200</p> <ul style="list-style-type: none"> Max screen size: 47" Max load: 88lbs Mounting patterns: up to 200x200 Distance from wall: 0.5" 	 <p>BTV500</p> <ul style="list-style-type: none"> Max screen size: 47" Max load: 88lbs Mounting patterns: up to 200x200 Distance from wall: 0.8" 	 <p>BT7523</p> <ul style="list-style-type: none"> Max screen size: 47" Max load: 55lbs Mounting patterns: up to 200x200 Tilt: +/-15°
		Large	Fixed		
 <p>BT8421</p> <ul style="list-style-type: none"> Max screen size: 55" Max load: 77lbs Fits VESA patterns: up to 400x400 Distance from wall: 1.2" 			 <p>BTV510</p> <ul style="list-style-type: none"> Max screen size: 55" Max load: 110lbs Fits VESA patterns: up to 400x400 Distance from wall: 0.8" 	 <p>BT8441</p> <ul style="list-style-type: none"> Max screen size: 55" Max load: 176lbs Fits VESA patterns: up to 400x400 Distance from wall: 1.2" 	
X-Large	Fixed				
	 <p>BT8422</p> <ul style="list-style-type: none"> Max screen size: 80" Max load: 154lbs Mounting patterns: up to 800x500 Distance from wall: 1.2" 		 <p>BTV520</p> <ul style="list-style-type: none"> Max screen size: 65" Max load: 154lbs Mounting patterns: up to 800x500 Distance from wall: 0.8" 	 <p>BT8442</p> <ul style="list-style-type: none"> Max screen size: 80" Max load: 176lbs Mounting patterns: up to 600x400 Distance from wall: 1.2" 	
	XX-Large	Fixed		Tilt	
		 <p>BT9901</p> <ul style="list-style-type: none"> Max screen size: 65" - 100" Max load: 220lbs Mounting patterns: up to 900x600 Distance from wall: 1.2" 	 <p>BT9903</p> <ul style="list-style-type: none"> Max screen size: 65" - 120" Max load: 440lbs Mounting patterns: up to 1000x600 Distance from wall: 1.4" 	 <p>BT9910</p> <ul style="list-style-type: none"> Max screen size: 65" - 100" Max load: 285lbs Mounting patterns: up to 1000x600 Tilt: +15° 	

Double Arm



BT7513

- Max screen size: 28"
- Max load: 33lbs
- Mounting patterns: 75x75 & 100x100
- Tilt: +17/-10° • Swivel: 180° • Screen rotation: 360°
- Distance from wall: 3.75" - 18.5"

Medical Mounts

Wall



BT7592

- Max screen size: 28"
- Max load: 7-11lbs
- Mounting patterns: 75x75 & 100x100
- Tilt: +/-100° • Swivel: 180°
- Screen rotation: 360°
- Extension: 65"



BT7593

- Max screen size: 28"
- Max load: 11-18lbs
- Mounting patterns: 75x75 & 100x100
- Tilt: +/-100° • Swivel: 180°
- Screen rotation: 360°
- Extension: 65"

Single Arm



BT7514

- Max screen size: 47"
- Max load: 55lbs
- Mounting patterns: up to 200x200
- Tilt: +/-40° • Swivel: 180°
- Distance from wall: 3.75" - 13.25"

Double Arm



BT7515

- Max screen size: 47"
- Max load: 55lbs
- Mounting patterns: up to 200x200
- Tilt: +/-40° • Swivel: 180°
- Distance from wall: 3.75" - 20.5"

Double Arm



BTV504

- Max screen size: 47"
- Max load: 55lbs
- Mounting patterns: up to 200x200
- Tilt: +/-15° • Swivel: 180°
- Screen rotation: 360°
- Distance from wall: 3" - 15"

Tilt



BT8431

- Max screen size: 55"
- Max load: 110lbs
- Mounting patterns: up to 400x400
- Tilt: +/-15°

Double Arm



BTV513

- Max screen size: 55"
- Max load: 77lbs
- Mounting patterns: up to 400x400
- Tilt: +10/-2° • Swivel: 180°
- Distance from wall: 1.6" - 17.7"

VESA Adapters



BT754

- Fits VESA patterns: 200x100 & 200x200



BT7540

- Fits VESA patterns: 300x200 & 400x200



BT7502

- Fits VESA patterns: 200x100 & 200x200



BT7564

- Fits VESA pattern: 600x400



BT7565

- Fits VESA patterns: 900x400 & 800x400

Tilt



BT8432

- Max screen size: 80"
- Max load: 154lbs
- Mounting patterns: up to 600x400
- Tilt: +/-15°

Double Arm



BT8226

- Max screen size: 65"
- Max load: 77lbs
- Mounting patterns: up to 600x400mm
- Tilt: +14°/-3° • Swivel: 180°
- Distance from wall: 2" - 22.6"

Double Arm



BT8237

- Max screen size: 75"
- Max load: 176lbs
- Mounting patterns: up to 600x400mm
- Swivel: 120°
- Distance from wall: 3" - 27.5"

Double Arm



BT8228

- Max screen size: 65" - 120"
- Max load: 275lbs
- Mounting patterns: up to 800x600mm
- Tilt: +15/-3° • Swivel: 130°
- Distance from wall: 3.5" - 24.75"

Fixed



BT9920

- Max screen size: 72" - 120"
- Max load: 440lbs
- Mounting patterns: up to 1600x800mm
- Distance from wall: 2"

Pop-Out



BT9921

- Max screen size: 72" - 120"
- Max load: 176lbs
- Mounting patterns: up to 1600x800mm
- Distance from wall: 4.5" - 10.6"

Additional Mounting Solutions Quick Reference Guide

Ceiling Mounts

Swivel



BT7553

- Max screen size: 32"
- Max load: 50lbs
- Mounting patterns: 75x75 & 100x100
- Tilt: +90°/-15°
- Swivel / Screen Rotation: 360°

Ceiling

Adjustable Drop



BT8424

- Max screen size: 65"
- Max load: 110lbs
- Mounting patterns: up to 600x400mm
- Tilt: +/-15°



BT8426

- Max screen size: 65"
- Max load: 110lbs
- Mounting patterns: up to 600x400
- Tilt: +/-15°



BT8427

- Max screen size: 75"
- Max load: 154lbs
- Mounting patterns: up to 600x400
- Tilt: up to +20°

Media Storage Wall Mounts

Slide-Out

AV Storage



BT7883

- Max screen size: 46" - 75"
- Max screen weight: 154lbs
- Max equipment load: 22lbs
- Mounting patterns: 200x200 up to 600x400

Pull-Down

AV Storage



BT7885

- Max screen size: 49" - 86"
- Max screen weight: 154lbs
- Max equipment load: 18lbs
- Mounting patterns: 200x200 up to 600x400

Wall

AV Storage

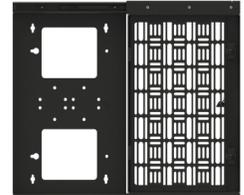


BT7889

- Max load: 22lbs
- Max AV equipment size: 17.7" x 11"

Slide-Out

AV Storage



BT7888

- Max load: 22lbs
- Max AV equipment size: 17.7" x 9.8"

Video Bar Mounts



BT7871

- Mounting Plate for
- Jabra Panacast 50
 - Poly Studio / X50 / X52 / X70
 - Lenovo ThinkSmart Bar 180



BT7873

- Mounting Plate for
- Logitech Rally Bars



BT7874

- Mounting Plate for
- Dual Logitech Rally Plus Speakers
 - Aver VB342PRO
 - Cisco Webex Room Kit Plus



BT7875

- Mounting Plate for
- Yealink UVC40 / A20 / MeetingEye 400,
 - Logitech Meet Up
 - Poly Studio X30

Video Bar Mounting Plates

Projector Mounts



BT899

- Max load: 55lbs
- Max fixing pattern: up to 14.5"
- Ceiling drop: 4.8"

Adjustable Drop



BT899-AD

- Max load: 55lbs
- Max fixing pattern: up to 14.5"
- Ceiling drop: 29.25" - 45"



BT899-FD

- Max load: 55lbs
- Max fixing pattern: up to 14.5"
- Ceiling drop: 20"/40"/60"/80"/120"



BT899XL

- Max load: 55lbs
- Max fixing pattern: up to 19.5"
- Ceiling drop: 3.9"



BT899XL-AD

- Max load: 55lbs
- Max fixing pattern: up to 19.5"
- Ceiling drop: 28.7" - 44.4"

Ceiling

Back-To-Back



BT8428

- Max screen size: 65"
- Max load: 110lbs per screen
- Mounting patterns: up to 600x400
- Tilt: +/-15°

XXL



BT8448

- Max screen size: 65" - 120"
- Max load: 286lbs
- Mounting patterns: up to 1000x600

XXL

Tilt



BT8449

- Max screen size: 65" - 120"
- Max load: 176lbs
- Mounting patterns: up to 1000x600
- Tilt: up to +15°

Speaker Mounts

Wall



BT332

- Max load: 11lbs
- Tilt: +/-20°
- Swivel: 180°

Side-Clamping



BT77

- Max load: 55lbs
- Tilt: +/-10°
- Swivel: 360°
- Adjustable clamp width: 5.3" - 11"

Center Speaker



BT15

- Max load: 33lbs
- Adjustable arm length: 7" - 11"

Soundbar



BTV914

- Max load: 22lbs
- Height adjustable: 9.85"
- Lateral adjustable: 4.40"

Video Bar Mounting Plates



BT7876

Mounting Plate for

- **Lenovo** Google Series One Room Kits



BT7877

Mounting Plate for

- **Bose** Videobar VB1 / VB-S
- **Logitech** Rally Plus Speakers,
- **Neat.Bar** / Neat.Bar Pro
- **Yealink** MspeakerII



BT7878

Mounting Plate for

- **Yealink** A30 / MeetingEye 600



BT7879

Mounting Plate for

- **Biamp** Parlé Video & Audio Conferencing Bars / Speakers
- **Lenovo** ThinkSmart One

Ceiling

Adjustable Drop



BT899XL-FD

- Max load: 55lbs
- Max fixing pattern: up to 19.5"
- Ceiling drop: 20"/40"/60"/80"/120"



BT893

- Max load: 154lbs
- Max fixing pattern: up to 31"
- Ceiling drop: 6"



BT893-AD

- Max load: 154lbs
- Max fixing pattern: up to 31"
- Ceiling drop: 30.1" - 46.7"



BT893-FD

- Max load: 154lbs
- Max fixing pattern: up to 31"
- Ceiling drop: 20"/40"/60"/80"/120"

Menu Board & Videowall Mounts



B-Tech is the go-to multi-screen mounting systems provider, favored by installers worldwide, thanks to a large selection of solutions that cover almost any requirement.

Our modular mounting system for single rail menu board installations is suitable for screens of any size and can be configured for specific requirements using our **System X** component range. Mount multiple screens side-by-side with wall, ceiling, floor & curved solutions available.

Screens can be mounted in landscape or portrait orientation with interface options that include fixed, tilt, or pop-out arms with micro-adjustment. This allows for precise alignment and a 'hassle-free' installation, perfect for fast-food restaurants, transport hubs, entertainment venues, etc. Back-to-back, floor-to-ceiling and floor-to-wall options are also available using components from our **System 2** range.

For full product specifications, including technical drawings, scan the QR codes to view the online product page.



Use our online configuration to specify your requirements. See *page 18* for further details.

Key Features

- Configurable solution available to order to your requirements from stock products
- Choice of fixed, tilt, micro-adjustment or pop-out interface arms
- Multiple rail & pole lengths available - can be cut or joined to any length
- Micro-adjustment arms allow tool-less adjustments for seamless display alignment
- Full-service options available - Pop-Out arms for easy service access or recess mounting
- Suitable for landscape or portrait mounting
- Lateral shift available for post-installation screen alignment
- Curved options available
- Safety screws help prevent unauthorized removal of screens
- Simple installation with all mounting hardware included



Single rail multi-screen installations. Available as wall or ceiling mounts. From stock and are ready to customize.

Choice Of Interface Arms



Choice of Fixed, Tilt or Micro-Adjustment Interface Arms available.

Rail Extension



Rails can be extended to any length. Customize rails to match the number of screens mounted.

Choice of Ceiling Drops



Multiple pole lengths available for ceiling mounting.

BT8330 Menu Board Mounting System

Recommended Max Screen	Max Load	Max VESA	QR Code
75"	110lbs per screen	900	



Example X4 Screen Configuration

BT8331 Pop-Out Menu Board Mounting System

Recommended Max Screen	Max Load	Max VESA	QR Code
75"	110lbs per screen	900	



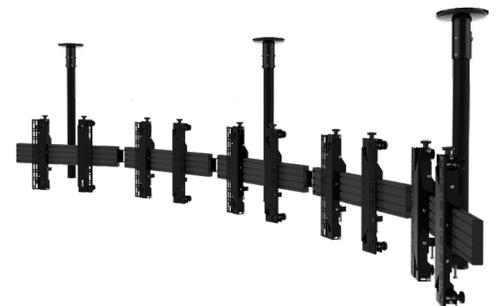
BT8332 Ceiling Mounted Menu Board Mounting System

Recommended Max Screen	Max Load	Max VESA	QR Code
75"	110lbs per screen	900	



BT8333 Ceiling Mounted Curved Menu Board Mounting System

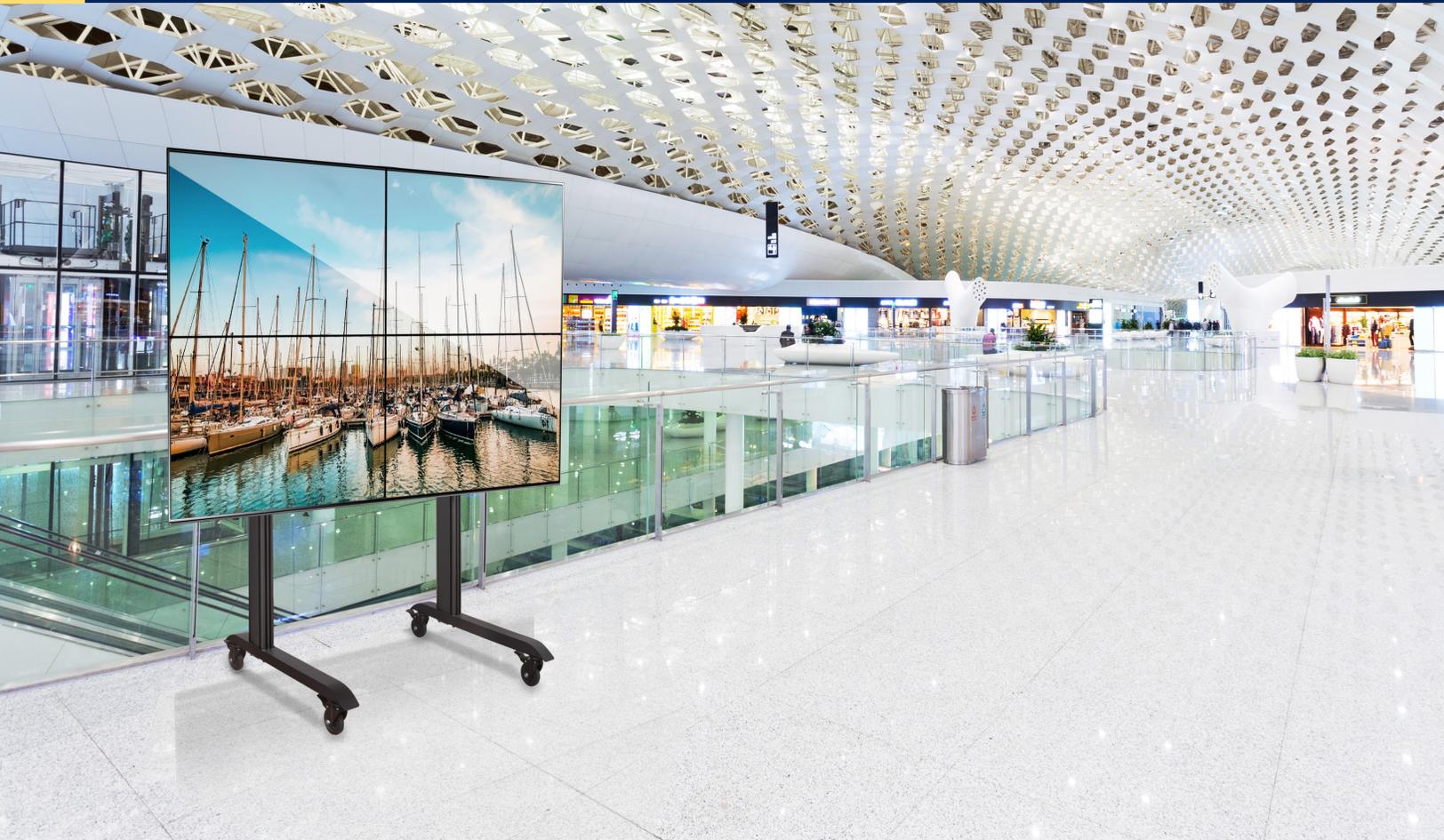
Recommended Max Screen	Max Load	Max VESA	QR Code
75"	110lbs per screen	900	



Max VESA Refers to maximum vertical fixing dimension. Correctly sized interface arms and adapters will be supplied as necessary to suit the mounting pattern you require.

SYSTEM X™

Videowall Mounts



B-Tech is the go-to multi-screen mounting systems provider, favored by installers worldwide, thanks to a large selection of solutions that cover almost any requirement.

Our modular mounting system for multi-rail video wall installations are suitable for screens of any size and can be configured for specific requirements using our **System X** component range. Mount multiple screens side-by-side with wall, ceiling, floor and curved solutions available. There are various installation options for videowall stands include freestanding, mobile or bolt-down bases. Screens can be mounted in landscape or portrait orientation with interface arm options featuring micro-adjustment and wall mounted pop-out solutions, allowing for a precise alignment and a 'hassle-free' installation; perfect for retail environments, transport hubs, entertainment venues etc. Back-to-back, floor-to-ceiling and floor-to-wall options are also available using components from our **System 2** range.

For full product specifications including technical drawings scan the QR code for each product to view the online page.



Use our online configuration to specify your requirements. See page 18 for further details.

Key Features

- Configurable solution available to order to your requirements from stock products
- Choice of fixed, tilt, micro-adjustment or pop-out interface arms
- Multiple rail & pole lengths available - can be cut or joined to any length
- Micro-adjustment arms allow tool-less adjustments for seamless display alignment
- Full-service options available - Pop-Out arms for easy full service access or recess mounting
- Suitable for landscape or portrait mounting
- Lateral shift available for post-installation screen alignment
- Curved options available
- Safety screws help prevent unauthorized removal of screens
- Simple installation with all mounting hardware included



Multi screen, multi-rail installations. Available as wall or ceiling mounts. Customize or choose off-the-shelf kits.

Pop-Out Arms for Service Access



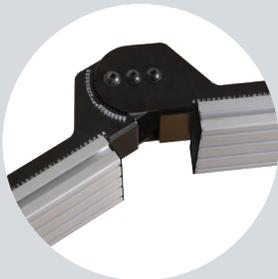
Pop-out interface arms available for full service access included as standard with BT8331 & BT8341

Choice of Ceiling Drops



Multiple pole lengths available for ceiling mounting.

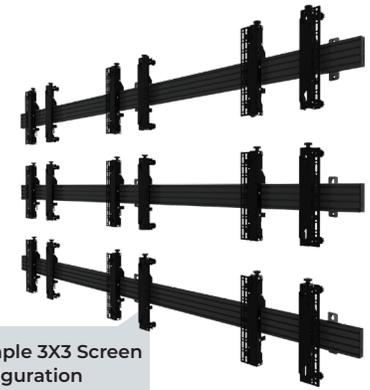
Adjustable Angle for Curved Displays



Integrated angle connector creates curved stands up to +/-45°

BT8340 Videowall Mounting System

Recommended Max Screen	Max Load	Max VESA	QR Code
75" ↗ ↙	110lbs per screen	900	



Example 3X3 Screen Configuration

BT8341 Pop-Out Videowall Mounting System

Recommended Max Screen	Max Load	Max VESA	QR Code
75" ↗ ↙	110lbs per screen	900	



BT8342 Ceiling Mounted Videowall Mounting System

Recommended Max Screen	Max Load	Max VESA	QR Code
75" ↗ ↙	110lbs per screen	900	



BT8343 Ceiling Mounted Curved Videowall Mounting System

Recommended Max Screen	Max Load	Max VESA	QR Code
75" ↗ ↙	110lbs per screen	900	



Choice of Fixed, Tilt, or Micro-Adjustment interface arms, dependent on the type of installation required. Rails & poles can be cut & joined to create any length required.

System X Videowall Mounting Systems



Multi-screen installations available as wall, floor or ceiling mounts from stock & ready to customize.

Custom Set-Ups



Use our online configuration to specify your requirements.

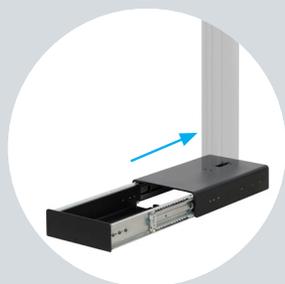


Micro-Adjustment



Tool-less micro-adjustments on interface arms for seamless screen alignment.

Retractable Base



Ideal for shop fronts, close-to-the-window installations.

BT8370 Videowall Stand

Recommended Max Screen	Max Load	Max VESA	QR Code
75"	110lbs per screen	900	

Example 2X2 Screen Configuration



BT8371 Mobile Videowall Stand

Recommended Max Screen	Max Load	Max VESA	QR Code
75"	110lbs per screen	900	



BT8372 Bolt-Down Videowall Stand

Recommended Max Screen	Max Load	Max VESA	QR Code
75"	110lbs per screen	900	



BT8377 Bolt-Down Retractable Base Videowall Stand

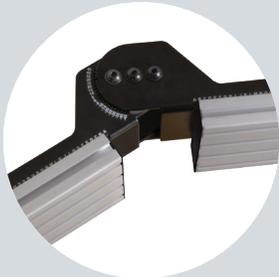
Recommended Max Screen	Max Load	Max VESA	QR Code
75"	110lbs per screen	900	





Multi-screen curved installations available as floor or ceiling mounts. Customize or choose off-the-shelf kits.

Adjustable Angle for Curved Displays



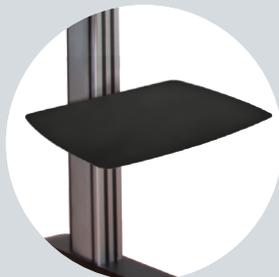
Integrated angle connector creates curved stands up to $\pm 45^\circ$

Cable Management



Integrated cable management featured for a tidy installation. Included on all System X stands.

AV Accessory Component Shelves



Fit AV accessories such as shelves directly to columns.

BT8373 Curved Videowall Stand

Example 2X4 Screen Configuration



Recommended Max Screen	Max Load	Max VESA	QR Code
75" ↗ ↙	110lbs per screen	900	

BT8374 Mobile Curved Videowall Stand



Recommended Max Screen	Max Load	Max VESA	QR Code
75" ↗ ↙	110lbs per screen	900	

BT8375 Bolt-Down Curved Videowall Stand



Recommended Max Screen	Max Load	Max VESA	QR Code
75" ↗ ↙	110lbs per screen	900	

BT8376 Freestanding Curved Videowall Stand



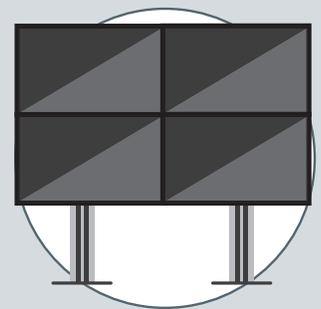
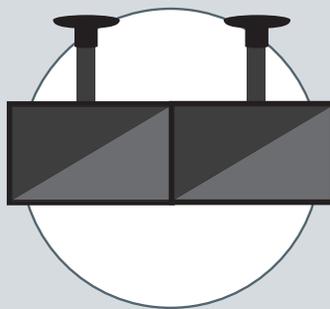
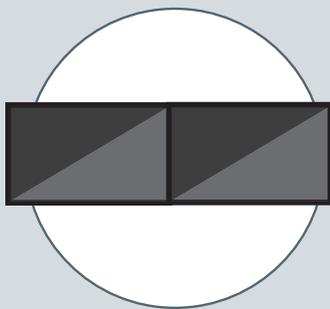
Recommended Max Screen	Max Load	Max VESA	QR Code
75" ↗ ↙	110lbs per screen	900	

Menu Board & Videowall Online Configuration Tool

Step 1: Go to www.btechavmounts.com



Step 2: Select Wall, Ceiling or Floor Mounted



Configurations can be specified in just a few simple clicks. Start by choosing between wall or pole mounted options. Then, enter details about your screen size & the quantity to be installed, the orientation, the type of interface arm function such as tilt, fixed or micro-adjustment & pole length if required.

Once complete, fill out your contact details, & we'll get in touch & give you a quote for your requested configuration.

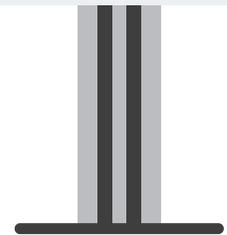
Floor Stands: Select **Mobile**, **Freestanding** or **Bolt-Down**



Freestanding



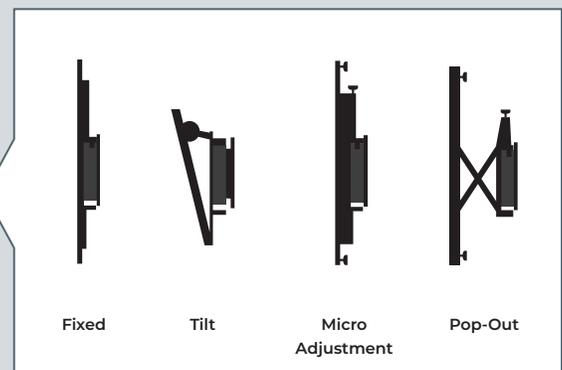
Mobile



Bolt-Down

Step 3: Select specifications from drop down boxes

Screen Size	please select	▼
Screens Per Row	please select	▼
Column Height	please select	▼
Interface Function	please select	▼
Number Of Rows	please select	▼
Column Color	please select	▼



Fixed

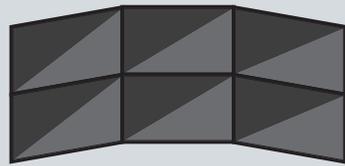
Tilt

Micro Adjustment

Pop-Out

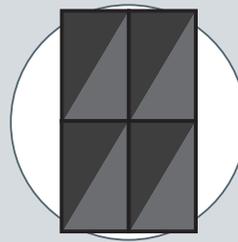
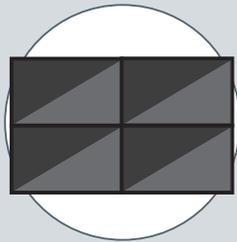
For Wall, Ceiling & Floor Mounting Solutions

Step 4: Select Additional Options: Curved installation



Add option for a curved display

Step 5: Select desired orientation (Landscape, Portrait)



Step 6: Configure your mounting solution



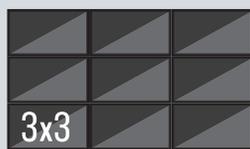
B-Tech Model:
BT8340-WI4x2-42-F

Step 7:

Request a quote for this configuration

System X Videowall mounting solutions

Available in 1,000s of configurations including Fixed, Tilt or Pop-Out



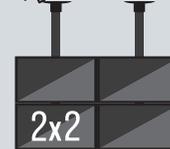
3x3



1x3



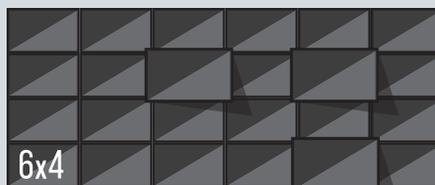
3x2



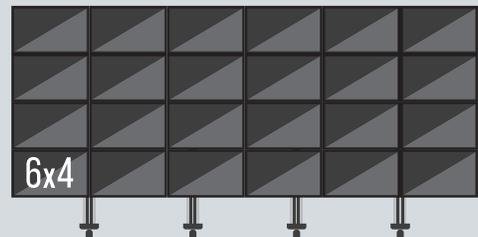
2x2



2x1



6x4



6x4

Modular Videowall Mounts



Designed to make videowall installations as quick and straightforward as possible, these modular mounting solutions (one mount per screen) can create unlimited configurations in landscape and portrait formats.

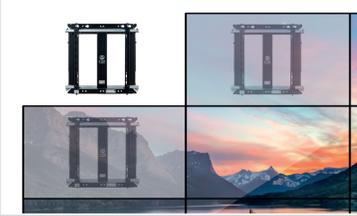
The push-in, pop-out opening enables access to the rear of the mounted screen for servicing and maintenance and the BT8312 features a patented soft opening mechanism for ultimate screen care. The low-profile designs are ideal for multi-screen installations and mounting into walls with a shallow recess. Micro-adjustment knobs make screen alignment quick and simple with keyholes added for easy wall mounting.

For full product specifications, including technical drawings, scan the QR code for each product to view the online page.

Key Features

- Modular mounts allow videowall assembly in an unlimited number of configurations
- Suitable for landscape or portrait screen mounting
- Pop-out systems provide easy service access
- Tool-less micro-adjustment for seamless display alignment
- Depth, height & lateral adjustments of the screen
- Slim designs ideal for low-profile installs on walls or mounting in shallow recesses
- Keyhole mounting for quick & easy installation
- Suitable for pole mounting using System 2 collars
- Integrated locking mechanism prevents accidental pop-out of mount
- Safety screws help prevent unauthorized removal of screens
- Screen-specific spacer kits are available for the BT8312 to speed up installation times

One Mount Per Screen



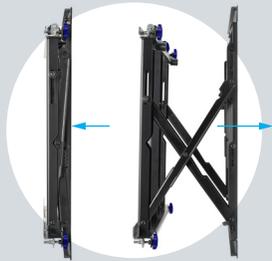
Quick to install and easy to configure, designed specifically for videowall applications.

Unlimited Configurations



Our modular mounting system allows videowall assembly in an unlimited number of landscape or portrait configurations, from simple 2x2 videowalls to complex mosaic patterns.

Full Service Access



Pop-out systems provides safe and easy service access. Suitable for recess mounting.

Micro-Adjustment

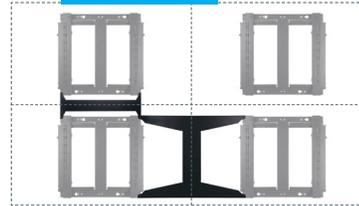


8 points of micro-adjustment for depth, height and lateral screen adjustment.

BT8312

Slimline Soft-Open Full Service Videowall Mount
with 8-Point Micro-Adjustment

Also Available...



Wall Plate Spacer Kits aid speedy installations



Recommended Max Screen	Max Load	Max VESA	QR Code
75"	110lbs	600 x 400	

Patent N°: US 11,841,111B2

BT8310XL

Heavy-Duty Pop-Out Wall Mount
with Micro-Adjustment



Recommended Max Screen	Max Load	Max VESA	QR Code
120"	275lbs	600 x 400	

BT8309

Pop-Out Wall Mount
with Micro-Adjustment



Recommended Max Screen	Max Load	Max VESA	QR Code
42"	55lbs	200	

dvLED Mounting Solutions



B-Tech are proud to have brought a range of solutions to market that are simple to specify and have fast turnaround times from off-the-shelf stock. Designed to work with all popular dvLED cabinets on the market, our dvLED mounting solutions can be specified to requirements using our online dvLED configuration tool. For ceiling-mounted or curved installations, contact us directly.

Most of our dvLED mounting solutions can be specified to requirements using our online dvLED configuration tool. For more bespoke and complex installations, contact us directly at technical@btechavmounts.com, and we'll be happy to configure a solution that suits your needs. In addition to our standard wall, floor, mobile, and ceiling mounts, our system can be used for more complex projects such as mounting to curved walls, in ceiling-to-floor/wall applications, or when cosmetic frames need to be added to hide the mounting structure.

Solutions available for all major brands, including:



(If a brand is not shown, please check the B-Tech website for our latest listings)

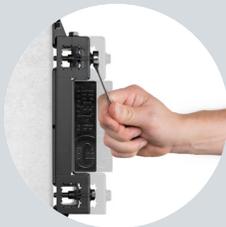
Configure Online



Use our online configuration to specify your requirements.

Precise Adjustments

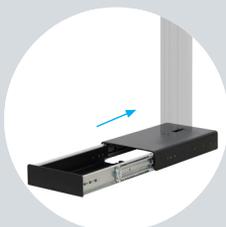
To assist with the precise installation of dvLED cabinets, a range of optional System X components featuring level, depth, height & angle adjustments have been designed to provide an exact & accurate mounting experience. Ideal for installations on uneven surfaces.



Depth & Height Adjustment Brackets
Precision alignment on uneven surfaces.

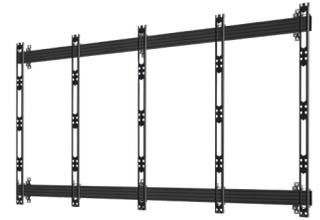
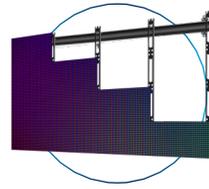


Floor Base with Level Adjustment
Suitable for uneven floors.



Retractable Floor Base
15.75" retraction allows easy access to the front of the panels. Ideal for shop window displays.

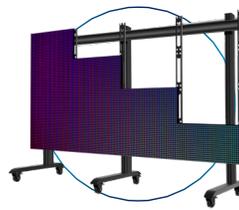
BT9340 Wall Mounted dvLED Videowall Mount



BT9370 dvLED Videowall Stand



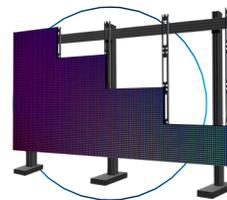
BT9371 Mobile dvLED Videowall Stand



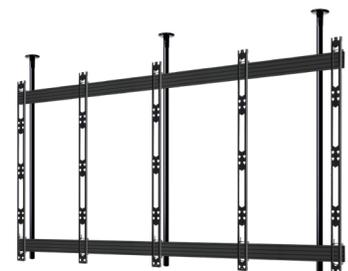
BT9372 Bolt-Down dvLED Videowall Stand



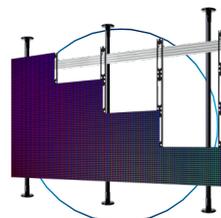
BT9377 Bolt-Down dvLED Videowall Stand with Retractable Base



BT9342 Ceiling Mounted dvLED Videowall Mount



BT9344 Floor-To-Ceiling dvLED Videowall Mount



Absen All-In-One LED Mounts



Samsung All-In-One LED Stands



To be used with Samsung provided brackets.

Screen Specific Mounting Solutions For All-In-One LED Displays

Mounting solutions available for all major brands of All-in-One displays



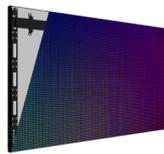
Mounting solutions designed specifically for Absens iCon series All-In-One LED Screens, the range consists of wall mounted, freestanding, mobile & bolt down versions & all feature the same high-end aesthetic, anodized aluminum finish & integrated cable management, which ensures a smart & stylish installation.



Scan the QR code to view our exclusive to Absen Brochure.



Absen Mounting solutions for:



Wall Mounted



Freestanding



Mobile



Bolt-Down

SAMSUNG

Solutions designed exclusively for Samsung's All-In-One Displays

BT9370-SAM110
Freestanding Floor Stand
for Samsung All-In-One 110" IAB Display



BT9370-SAM130
Freestanding Floor Stand
for Samsung All-In-One 130" IAC Display



BT9370-SAM146
Freestanding Floor Stand
for Samsung All-In-One 146" IAB Display



LG All-In-One LED Stands

Freestanding, Mobile and Bolt Down solutions for LG's 136", 163" and 171" All-In-One displays.



Designs specifically for LG's LAEC015 136", LAEC018 163" & LAED015 171" All-In-One LED Screens, the range consists of freestanding, mobile & bolt down versions* and all feature the same high-end aesthetic, anodized aluminum finish and integrated cable management, which ensures a smart & stylish installation.

*Wall mounted options also available on some models - see brochure for further details



Scan the QR code to view our exclusive to LG Brochure.

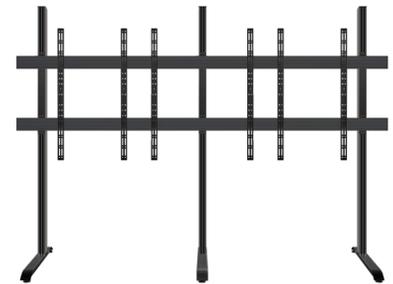


Freestanding Solutions

BT83LAEC015-S
Freestanding Floor Stand
for LG LAEC015 136" Display

BT83LG163-S
Freestanding Floor Stand
for LG LAEC018 163" Display

BT83LG171-S
Freestanding Floor Stand
for LG LAEC015 171" 21:9 Display

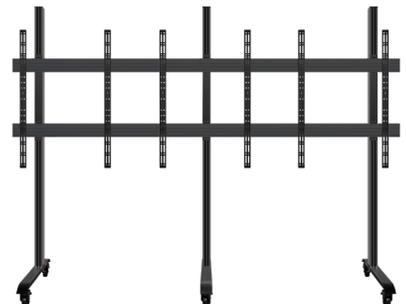


Mobile Solutions

BT83LAEC015-M
Mobile Floor Stand
for LG LAEC015 136" Display

BT83LG163-M
Mobile Floor Stand
for LG LAEC018 163" Display

BT83LG171-M
Mobile Floor Stand
for LG LAEC015 171" 21:9 Display

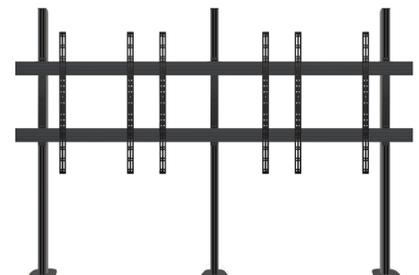


Bolt-Down Solutions

BT83LAEC015-B
Bolt-Down Floor Stand
for LG LAEC015 136" Display

BT83LG163-B
Bolt-Down Floor Stand
for LG LAEC018 163" Display

BT83LG171-B
Bolt-Down Floor Stand
for LG LAEC015 171" 21:9 Display



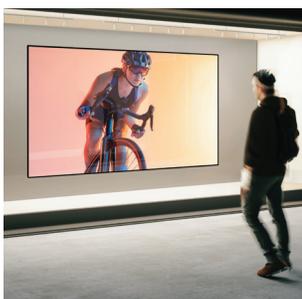
Specialist Mounts & Digital Signage Solutions



With more screens featuring in retail environments than ever before, the need for a comprehensive range of specialist mounting solutions is apparent.

In addition to videowalls, single screens (ranging from small to XXL) & specialist signage such as LG's XXL 110" displays, are being installed into retail outlets, conference rooms etc.. Our range of specialist mounting solutions includes various options catering to the applications often required: portrait mounts, pop-out options for recess mounting, rotational mounts for eye-catching displays and screen enclosures can also be customized to meet the installation requirements.

For complete product specifications, including technical drawings scan the QR code for each product to view the online page.



Wall mounts designed for XXL displays such as LG's 110UM5J.

BT9920 Display Wall Mount for XXL Displays



Ideal for LG's 110" 110UM5J-B

Recommended Max Screen	Max Load	Max VESA	QR Code
120"	440lbs	1600 x 800	

BT9921 Soft-Open Full Service Wall Mount for XXL Displays



Ideal for LG's 110" 110UM5J-B

Recommended Max Screen	Max Load	Max VESA	QR Code
120"	176lbs	1600 x 800	

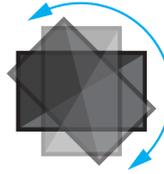
Rotates and fixes to any angle between 0° & 90°



Angle guides help set the rotation of the screen.

BT7550 Rotational Flip Mount for Large Screens

Allows mounted screens to rotate from landscape to portrait orientation or vice-versa



Recommended Max Screen	Max Load	Max VESA	Tilt	Rotation	QR Code
65"	154lbs	400	4.5°	360°	

Portrait Wall Mounts



Pop-out, full service mounts are ideal for recessed walls.

BT8322 Portrait Digital Signage Wall Mount

Recommended Max Screen	Max Load	Max VESA	QR Code
65"	176lbs	400 x 600	



BT9925 Soft-Open Full Service Portrait Wall Mount for XXL Displays

Ideal for LG's 110" 110UM5J-B

Recommended Max Screen	Max Load	Max VESA	QR Code
120"	176lbs	800 x 1600	



Digital Signage Stands



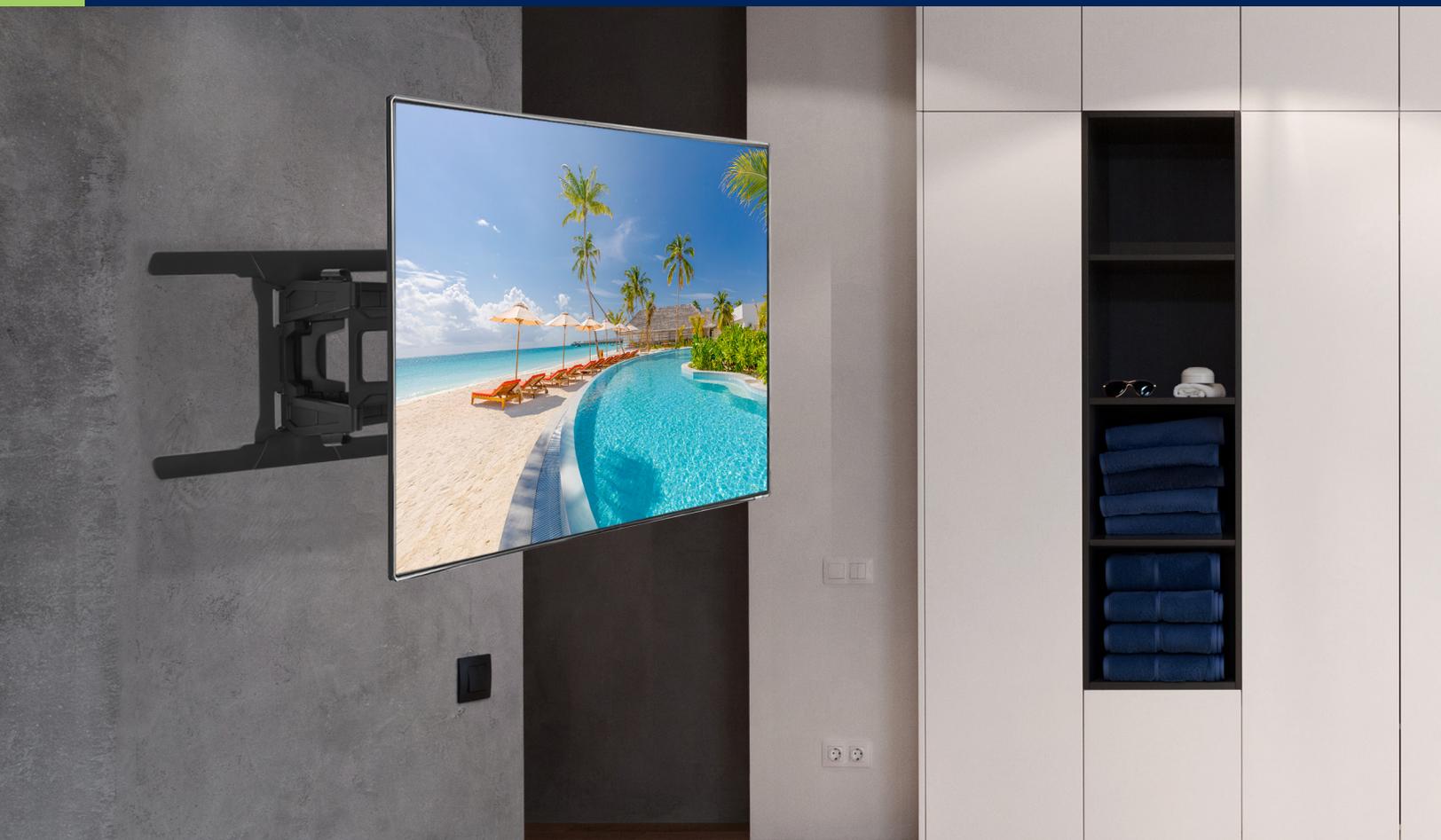
Retractable base provides easy access for shop fronts displays.

BT8587 Bolt-Down Column Mounted Digital Signage Stand with Retractable Base

Recommended Max Screen	Max Load	Max VESA	QR Code
86"	154lbs	600 x 800	



Flat Screen Wall Mounts



B-Tech's comprehensive collection of professional wall and ceiling screen mounts cover fixed, tilt and full motion solutions for screens ranging from 10" to 120".

Many features can be found on products throughout the range, including designs for making installation as straight forward as possible with keyhole fixings and On Wall Leveling available on selected mounts. Additionally, many of the wall mounts are compatible with the B-Tech's System 2 and System X modular ranges using accessory collars, which allow them to be used for pole/column mounted applications.

Note, max screen sizes are recommendations only and it may be possible to mount other sizes, please refer to the screen's weight and mounting pattern to find the best compatible mount.

For the full range of flat screen mounts with full product specifications including technical drawings, scan the QR codes to view the online pages.

Key Features

- Designed for an easy 1-2-3 step installation
- Mounts supplied pre-assembled
- Simple 'hook-on' screen mounting
- All mounting hardware included
- Suitable for landscape or portrait mounting
- Universal mounts feature lateral adjustment of the screen once mounted
- Brackets utilise various security features to prevent easy removal of the screen with safety screws or locking bar included
- Cover plates & cable management are included with swing arm mounts



The VESA® Standard mounting patterns are the distance (in millimeters) between the four mounting holes on the back of a screen & are used by most TV brands.

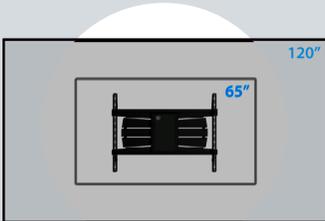
Compatibility with B-Tech Component Ranges



Many of the wall mounts featured in this catalog are compatible with System 2 accessory collars for pole mounting or can be fitted directly onto System X columns.



Utilize Accessory Collars for pole-mounting compatible screen mounts.



The recommended screen size encompasses the maximum dimensions suitable for each mounting bracket.

View the online specification sheets for recommended minimum screen sizes.

BT7518 Wall Mount with Tilt & Swivel

Recommended Max Screen	Max Load	Max VESA	Tilt	Swivel	Rotation	QR Code
28"	44lbs	100	10° / 17°	50°	360°	



BTV500 Fixed Wall Mount

Recommended Max Screen	Max Load	Max VESA	QR Code
47"	88lbs	200	



BT8431 Wall Mount with Tilt

Recommended Max Screen	Max Load	Max VESA	Tilt	QR Code
55"	110lbs	400	15° / 15°	



BT8226 Double Arm Wall Mount with Tilt & Swivel

Recommended Max Screen	Max Load	Max VESA	Tilt	Swivel	QR Code
65"	77lbs	600 x 400	3° / 14°	180°	



BT8228 Twin Cantilever Arm Wall Mount with Tilt & Swivel

Recommended Max Screen	Max Load	Max VESA	Tilt	Swivel	QR Code
120"	275lbs	800 x 600	3° / 15°	130°	

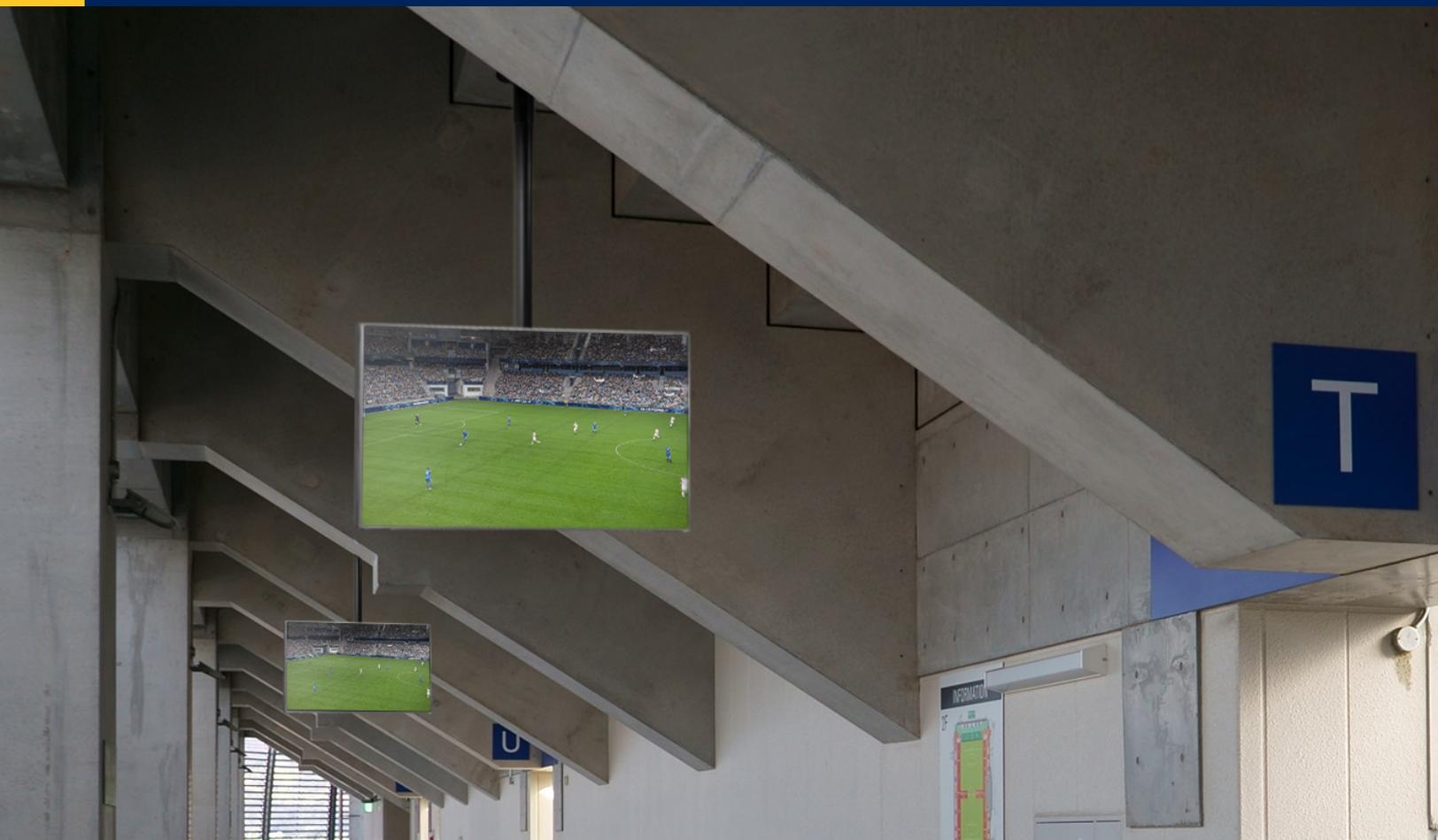


BT9903 Heavy-Duty Fixed Wall Mount for XL Screens

Recommended Max Screen	Max Load Wall	Max Load Pole	Max VESA	QR Code
120"	440lbs	286lbs	1000 x 600	



Flat Screen Ceiling Mounts



B-Tech has a wide range of screen ceiling mounting kits available for small to XXL screens.

With options for fixed or tool-less adjustable drops, installations onto flat or angled ceilings, and landscape & portrait mounting, B-Tech offer a vast array of ceiling mounting solutions; additional options are also available by using System 2 parts to create custom solutions. These include joiners to extend pole lengths & specialist mounts for fixing joists, purlins, I-beams, etc.

See [page 52](#) for information about creating custom mounting solutions. For full specifications, scan the QR code to visit the online product page.

Key Features

- Mounts are available with either a fixed drop or with a tool-less adjustment of the drop
- Unique 'Torsion-tilt' mechanism for tilt adjustment on a selection of mounts
- Suitable for landscape or portrait mounting
- Lateral adjustment of the screen once mounted
- Arms feature adjustment screws to help level the screen height
- Security screws help prevent unauthorized removal of screens
- Integrated cable management
- Cover plate included for a smart installation
- Simple 'hook-on' installation with all mounting hardware included
- For more custom installations, see our System 2 range of components

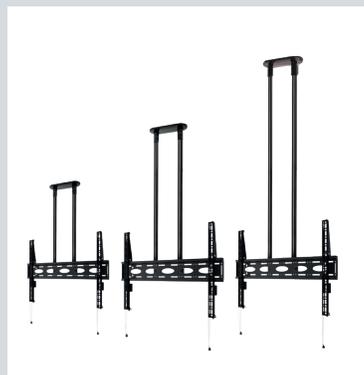


Adjustable Ceiling Drop



Tool-Less height adjustment in 1" increments.

Fixed Ceiling Drops



Available with a choice of ceiling drops: 20", 40", 60", 80" & 120"

BT7553 Ceiling Mount with Tilt & Swivel

Available in 4 pole lengths

BT7553-050	20" Pole
BT7553-100	40" Pole
BT7553-150	60" Pole
BT7553-200	80" Pole

Recommended Max Screen	Max Load	Max VESA	Tilt	Swivel	Rotation	QR Code
28"	50lbs	100	15° 90°	360°	360°	



BT8427 Adjustable Drop Ceiling Mount with Tilt

Recommended Max Screen	Max Load	Max VESA	Tilt	QR Code
75"	154lbs	600 x 400	20°	



BT8428 Back-To-Back Ceiling Mount with Tilt

Available in 4 pole lengths

BT8428-100	40" Pole
BT8428-150	60" Pole
BT8428-200	80" Pole
BT8428-300	120" Pole

Recommended Max Screen	Max Load	Max VESA	Tilt	QR Code
65"	110lbs per screen	600 x 400	15° 15°	



BT8448 XL Display Ceiling Mount

Available in 4 pole lengths

BT8448-100	40" Pole
BT8448-150	60" Pole
BT8448-200	80" Pole
BT8448-300	120" Pole

Recommended Max Screen	Max Load	Max VESA	QR Code
120"	286lbs	1000 x 600	



Floor Stands & Mobile Solutions



Our durable and stylish carts and floor stands cater to diverse markets needing flexible display options. The range features options for mounting all display sizes, including heavy-duty interactive touchscreens, in landscape and portrait orientations.

Additionally, we offer a comprehensive range of freestanding floor stands, starting from low-profile bases to standard kits with 02" poles and more stylish options with aluminum columns. These kits can be customized to fit your installation requirements. For heavier-duty needs, our System X range of components supports multiple screens.

Scan the QR codes to explore the complete range with detailed product specifications and technical drawings online.

Key Features

- Universal designs suitable for displaying screens in a landscape or portrait orientation
- Non-marking locking / braked casters included with mobile display carts
- Collar compatible accessories such as shelves (available separately) can be fitted to the column or pole
- Integrated cable management for a smart installation
- Interface arms include adjustment screws to help level the height of the screen
- Safety screws help prevent unauthorized removal of screen
- Simple 'hook-on' screen installation with all mounting hardware included



Single and twin pole options available.



Single and twin column options available.
Accessorize with component shelves - See page 41



Dual stack stands available for landscape or portrait mounting.

BT8572 Large Flat Screen Single Pole Floor Stand

Recommended Max Screen	Max Load	Max VESA	
55" ↗	88lbs	600 x 400	



BT8583 Large Flat Screen Twin Column Floor Stand

Recommended Max Screen	Max Load	Max VESA	
75" ↗	154lbs	600 x 400	



BTF840 Flat Screen Floor Stand

Recommended Max Screen	Max Load	Max VESA	
75" ↗	154lbs	600 x 400	





Suitable for landscape & portrait mounting. Accessorize with AV shelves.



Use BT7841 Accessory Collars (not included) to retro-fit shelves onto existing installations.



Non-marking Braked Castors included with all carts.



Adjustable leveling feet included with standard carts BT8503 & BT8506.

BT7504 Flat Screen Cart

Recommended Max Screen	Max Load	Max VESA	QR Code
47" ↗ ↙	55lbs	• 200 •	



BT8503 Flat Screen Cart / Stand

Recommended Max Screen	Max Load	Max VESA	QR Code
60" ↗ ↙	110lbs	• 800 × 600 •	



BT8506 Flat Screen Cart / Stand for XL Screens

Recommended Max Screen	Max Load	Max VESA	QR Code
120" ↗ ↙	286lbs	• 1000 × 600 •	





BT8562
Designer Flat Screen Cart



Recommended Max Screen	Max Load	Max VESA	QR Code
75" ↗	154lbs	600 × 400	

Also Available...

BT856-FEET



BT856-FEET are available in packs of 4 and allow the Designer Carts to be fitted with adjustable leveling feet for a freestanding installation.

BT8564
Designer Flat Screen Cart
for XL Screens



Recommended Max Screen	Max Load	Max VESA	QR Code
120" ↗	286lbs	1000 × 600	

BT8558
Motorized Height Adjustable
Flat Screen Cart



Recommended Max Screen	Max Load	Max VESA	CE	FC	QR Code
100" ↗	220lbs	900 × 600			



UC / VC Display Mounts



Ideal for video conferencing installations, a full range of mounting solutions including wall mounts, floor stands and mobile carts with designs covering a range of screen size are available from B-Tech. A wide selection of AV accessories to hold media equipment, video bars, VC cameras etc. can easily be added to the displays.

All twin screen solutions are supplied with a VC camera shelf and can be further customized with various VC and media devices such as video bars, speakers etc. Additional mounting accessories and shelves can be ordered individually to suit your installation requirements.

For detailed product specifications, technical drawings and scan the QR code for each product to access the online page.

Also Available...

BT7884
Flip Down
Storage Tray

See the Component Ranges on how to customize installations and add accessories to the stands.

BT8700

BT8710 Floor-To-Wall Twin Screen VC Stand

Recommended Max Screen	Max Load	Max VESA	QR Code
65" / 165cm	154lbs / per screen	600 x 400	



BT8700 & BT8710 are part of the Mode-AL range of premium display stands. Available as complete kits - see page 6, or individual components - see page 54 for the Mode-AL Mounting Guide.



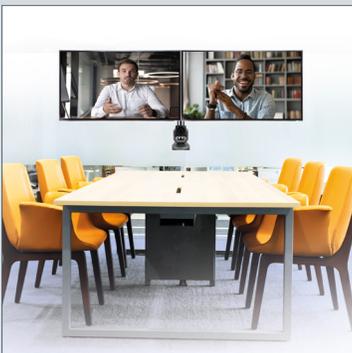
Twin screen mounting kits available for wall, freestanding, mobile or bolt-down installations. See page 6 Quick Reference Guide for more twin screen mounting solutions.



Twin screen mounts supplied with a VC shelf and a mounting arm for installing cameras above or below the screens.



Use a B-Tech mounting plate to fit video bars direct to columns. See page 40 for more information.



Solutions available for a wide range of screen sizes

BT845 Twin Screen VC Stand for screens up to 55"

Recommended Max Screen	Max Load	Max VESA	QR Code
55"	55lbs per screen	600 x 400	



BT8517 Twin Screen VC Cart for screens up to 75"

Recommended Max Screen	Max Load	Max VESA	QR Code
75"	220lbs per screen	600 x 400	



BT8518 Twin Screen VC Stand for screens up to 86"

BT8528 Twin Screen VC Mobile Stand for screens up to 86"

BT8538 Twin Screen VC Bolt-Down Stand for screens up to 86" (pictured)

Recommended Max Screen	Max Load	Max VESA	QR Code
86"	220lbs per screen	600 x 400	



BT8415 Twin Screen VC Wall Mount for screens up to 55"

BT8416 Twin Screen VC Wall Mount for screens up to 65" (pictured)

Recommended Max Screen	Max Load	Max VESA	QR Code
65"	154lbs per screen	600 x 400	



Media Storage Solutions & AV Accessory Mounts



Media Storage trays are an ideal solution for discreet mounting of AV equipment, such as power supplies, media players and video conferencing equipment behind a screen.

Media storage trays are available as a combined screen mount or as separate mounts that can be wall, rail or pole mounted by the side or underneath the screen mount. AV equipment is easily fitted to the removable storage tray using the supplied cable ties for cable management.

Off-the-shelf mounts & bespoke adapters are available for mounting a wide range of UC Equipment, such as Video Bars, Soundbars, Video Conferencing Cameras, etc. B-Tech's range of AV component shelves are a convenient way to mount media equipment onto an installation. The shelves' versatile mounting options mean most can be mounted directly to the wall or onto B-Tech columns or poles (using accessory collars). The shelves can also be mounted above or below the screen using adjustable mounting arm.

Key Features

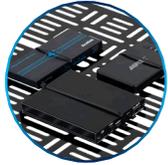
- Designed to hold & hide AV accessories such as media equipment, power supplies, routers and other video conferencing equipment behind a screen
- Options for slide-out or pull-down trays for easy access to media equipment
- Tool-less operation of tray movement
- All accessories can be accessed, removed or added when in the open position without screen removal
- Quick release function of tray so equipment can be easily removed from tray & serviced
- Replacement trays available to order separately
- Compatible with B-Tech's System X & Mode-AL columns & collars for pole mounted installations

Storage Trays can be quickly released from the BT7883 & BT7885 and changed over with pre-loaded AV equipment easily.

Also Available...

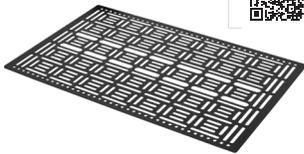
BT7883-TRAY AV Storage Tray

Max Load
22lbs



BT7885-TRAY AV Storage Tray

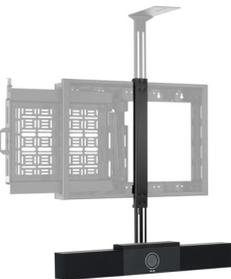
Max Load
18lbs



Mount AV accessories such as shelves or video bar mounting plates to the BT7883 or BT7885 using the BT7034

Also Available...

BT7034 Adjustable Accessory Mounting Arm



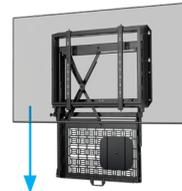
Max Load Single	Max Load Pair	
13lbs	26lbs	

BT7883 Flat Screen Wall Mount with Slide-Out AV Storage Tray



Recommended Max Screen	Max Load Screen	Max Load Tray	Max VESA	
75"	154lbs	22lbs	600 x 400	

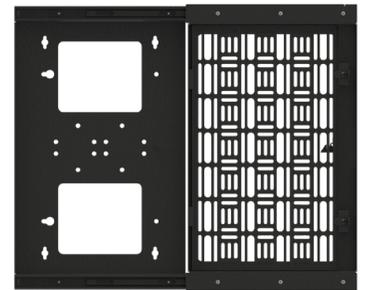
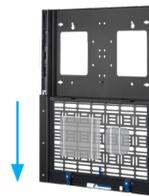
BT7885 Flat Screen Wall Mount with Pull-Down AV Storage Tray



Recommended Max Screen	Max Load Screen	Max Load Tray	Max VESA	
86"	154lbs	18lbs	600 x 400	

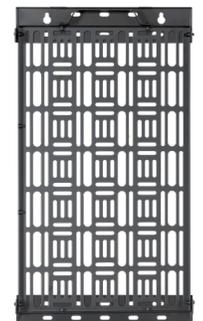
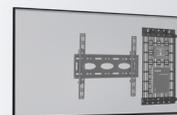
BT7888 Wall Mounted Slide-Out AV Storage Tray

Mount the storage tray in a landscape or portrait orientation below or by the side of the screen's wall bracket.



Max Load	
22lbs	

BT7889 Wall Mounted Fixed AV Storage Tray



Max Load	
22lbs	

Video Bar Mounts

Mounting Plates are available for installing a wide range of AV equipment, such as Video Bars, Soundbars, Video Conferencing Cameras, speakers etc. Universal soundbar mount also available - see page 45.



Install video bars on existing B-Tech mounts above or below the screen using shelf adapters (BT7031 / BT7034 / BT8390-SA), collars (BT7052 / BT7841) or fix onto columns (BT8380 / BT8381). Solutions are available for most manufacturers.

Solutions available for all major brands, including:



(If a brand is not shown, please check the B-Tech website for our latest listings)

BT7871
Mounting Plate
 for Jabra Panacast 50,
 Poly Studio / X50 / X52 / X70 &
 Lenovo ThinkSmart Bar 180



BT7873
Mounting Plate
 for Logitech Rally Bars



BT7874
Mounting Plate
 for Dual Logitech Rally Plus Speakers,
 Aver VB342PRO &
 Cisco Webex Room Kit Plus



BT7875
Mounting Plate
 for Yealink UVC40 / A20 / MeetingEye 400,
 Logitech Meet Up & Poly Studio X30



BT7876
Mounting Plate
 for Lenovo Google Series One
 Room Kits

Mounts to the rear
 of the screen



BT7877
Mounting Plate
 for Bose Videobar VB1 / VB-S,
 Logitech Rally Plus Speakers,
 Neat.Bar, Neat.Bar Pro &
 Yealink MspeakerII



BT7878
Mounting Plate
 for Yealink A30 / MeetingEye 600



BT7879
Mounting Plate
 for Biamp Parlé Video & Audio
 Conferencing Bars / Speakers
 & Lenovo ThinkSmart One

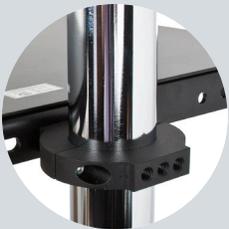




AV shelves are ideal for mounting VC cameras.



Mount directly to BT3380 & BT3381 columns.



Use accessory collar(s) (BT7052/BT7841) to mount onto Ø2" poles.

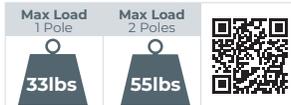
BT7886 Mersive® Solstice Pod Mounting Cradle



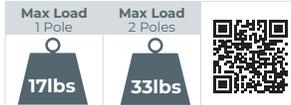
BT7863 Small AV Accessory Shelf 9" x 5"



BT7033 AV Accessory Shelf 12" x 12"



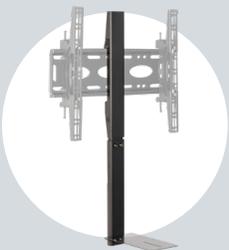
BT7032 Large AV Accessory Shelf 20" x 15"



Accessory Mounting Arms



Use mounting arms to hook shelves & video bar adapters above or below a screen.



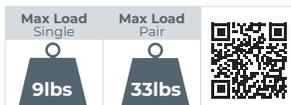
BT8390-SA Adjustable Accessory Mounting Arm Use with System X BT8390 Rails

Mounts a shelf or video bar mounting plate to System X BT8390 Mounting rails



BT7031 Adjustable Accessory Mounting Arm Use with compatible B-Tech screen mounts

Mounts a shelf or video bar mounting plate onto BT8431 / BT8432 / BT8441 / BT8442 / BT9901 / BT9903 Flat screen wall mounts



Projector Mounts



Offering a wide selection of mounts to suit a variety of projector sizes and types, from home projection right up to large scale models used for entertainment venues and projection mapping.

Available in Black or White finishes, B-Tech projector mounts are designed to fit quickly, be easily installed and can be ordered for either direct to the ceiling mounting, or with a fixed drop (20", 40", 60", 80", 120") or with a tool-less height adjustable ceiling drop. Projector ceiling mounts suitable for installation onto angled ceilings are available and a selection of models are compatible with the System 2 range for customizing solutions such as when extra high ceilings mean a much larger ceiling drop is required.

The unique 'carousel' mounting plate designs featured on a number of products is for universal compatibility and micro-adjustment features allow easy positioning of mounted projectors for a perfectly aligned projected image.

To view the products full specifications including technical drawings, scan the QR codes to visit the online pages.

Key Features

- Options to mount directly to the ceiling for a flush installation or onto a pole for an extended drop
- Compatible with the B-Tech System 2 Professional Range and 1.5" NPT pipe systems
- Pre-assembled for simple three step installation
- Micro-adjustment for short throw projectors
- Integrated cable management for a smart installation
- Unique 'carousel' mounting plate for universal compatibility
- Supplied with universal fixings suitable for most projectors using M2.5, M3, M4, M5 and M6 fixings
- All mounting hardware included

Universal Mounting



Carousel mount design with adjustable extension legs to fit most projectors.

Cable Management



Integrated cable management allows cables to pass through the poles & exit via the ceiling plate.

Mounting Options



Tilting ceiling plate suitable for angled ceilings supplied with fixed drop (FD) mounts.

Micro-Adjustment



Thumbwheel adjustment for precision alignment.

BT899
Projector Ceiling Mount with Micro-Adjustment

BT899-AD
Adjustable Drop Projector Ceiling Mount with Micro-Adjustment

BT899-FD
Fixed Drop Projector Ceiling Mount with Micro-Adjustment

Max Load	Yaw	Pitch	Roll	QR Code
55lbs	360°	-13° / +13°	-6° / +6°	



Max Projector Fixings 14.5"

BT899XL
XL Projector Ceiling Mount with Micro-Adjustment

BT899XL-AD
Adjustable Drop XL Projector Ceiling Mount with Micro-Adjustment

BT899XL-FD
Fixed Drop XL Projector Ceiling Mount with Micro-Adjustment

Max Load	Yaw	Pitch	Roll	QR Code
55lbs	360°	-13° / +13°	-6° / +6°	



Max Projector Fixings 19.4"

BT893
Heavy Duty Projector Ceiling Mount with Micro-Adjustment

BT893-AD
Adjustable Drop Heavy Duty Projector Ceiling Mount with Micro-Adjustment

BT893-FD
Fixed Drop Heavy Duty Projector Ceiling Mount with Micro-Adjustment

Max Load	Yaw	Pitch	Roll	QR Code
154lbs	25°	-10° / +20°	-6° / +6°	



Max Projector Fixings 34.3"

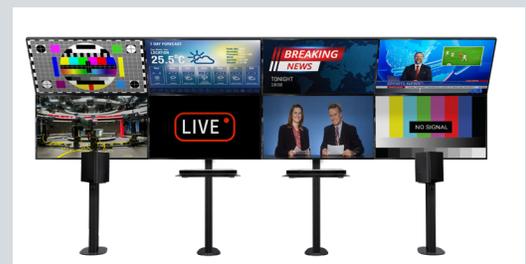
Speaker Mounts



B-Tech's range of speaker wall mounts & floor stands are suitable for a wide range of speakers. Supplied in color retail packaging, ideal for both the consumer & professional market.

The home cinema and hi-fi speaker market has seen a revival in recent years thanks to the growing popularity of home networking & wireless speaker systems. B-Tech's speaker mount range is ideal for a wide range of popular speaker brands & soundbars. The BT77 is also compatible with the System 2 & System X component ranges & can be mounted to poles (using accessory collars) or directly to B-Tech columns, making it ideal for adding speakers onto a larger AV installation such as a multi-screen setup used in broadcast & control room applications.

Scan the QR code to visit the online product page for full product specifications, including technical drawings & color options.



BT77 Speaker mounts are compatible with System 2 poles and System X columns. Ideal for adding speakers onto multi-media set-ups as used in broadcast & control room applications.



Ultragrip Pro™

BT77 Adjustable side-clamp: 5.3"-11"

BT77 Side-Clamping Speaker Wall Mounts with Tilt & Swivel (Pair)

Max Load	Tilt	Swivel	QR Code
55lbs	25° 25°	360°	



BT332 Speaker Wall Mounts with Tilt & Swivel (Pair)

Max Load	Tilt	Swivel	QR Code
12lbs	20° 20°	180°	



Patent N°: 7523906



BT332 features a patented ball clamp design for easy up / down / sideways adjustment of speaker.

BT15 Center Speaker Wall Mount with Adjustable Arms

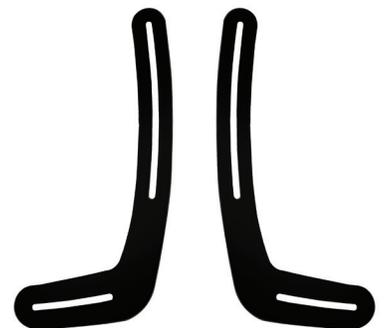
Max Load	QR Code
33lbs	



BT15 features extendible arms to fit a variety of speaker sizes
7" - 11"

BTV914 Universal Soundbar Mount

Max Load	QR Code
22lbs	



BTV914 attaches onto a screen mount above or below the screen.



Component Ranges for Custom Solutions

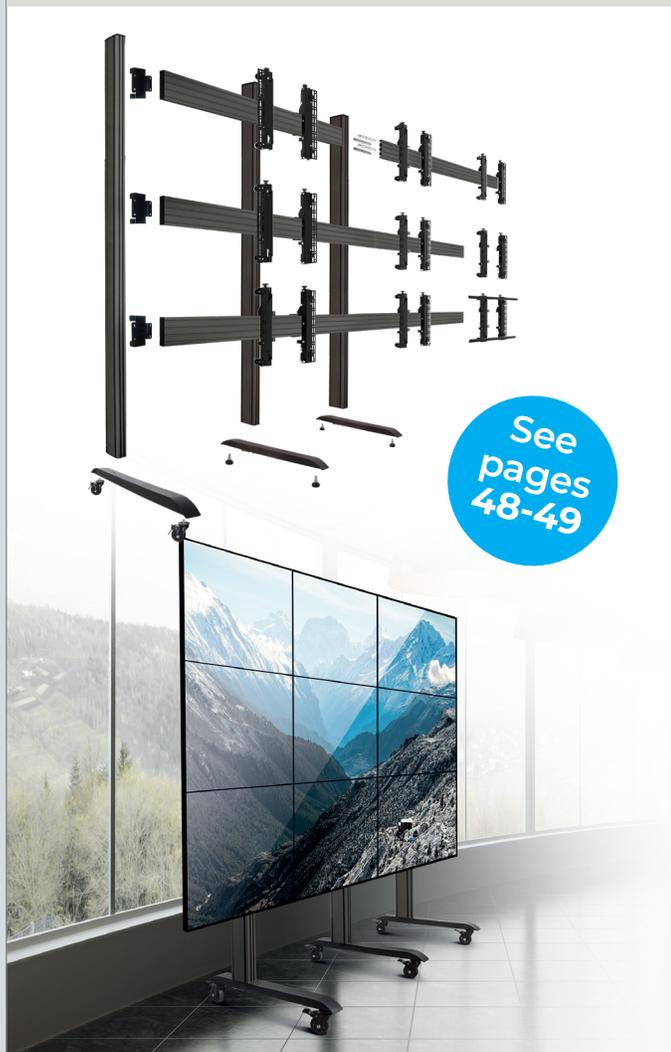
SYSTEM X™

Multi-Screen Mounting System Videowalls, Menu Boards & Specialist Single Screen Solutions

System X is a component based system designed as a highly configurable range for installing multi-screen equipment, such as menu boards, videowalls and broadcasting set-ups. View the **System X Mounting Guides** for further details.

The range can be ordered in individual parts or for user convenience **Complete Mounting Solutions** are also available that cover the most common requirements.

The online **System X Configuration Tool** makes it easy to configure and order System X, no matter your requirement.



See
pages
48-49

SYSTEM 2™

Ø2" Pole Mounted Installs Ceiling, Wall Or Floor-To-Ceiling Applications

System 2 is a truly versatile and flexible component mounting system which works on a modular principle based around Ø2" poles, allowing AV equipment to be mounted almost anywhere. Offering a variety of mounting options, the poles can be joined together, cut to size, attached to the wall, ceiling or floor and can hold all manner of AV devices by clamping them to the poles using accessory collars. View the **System 2 Mounting Guide** for further details.

The range can be ordered in individual parts, or for user convenience **Complete Mounting Solutions** are available.



See
Pages
52-53

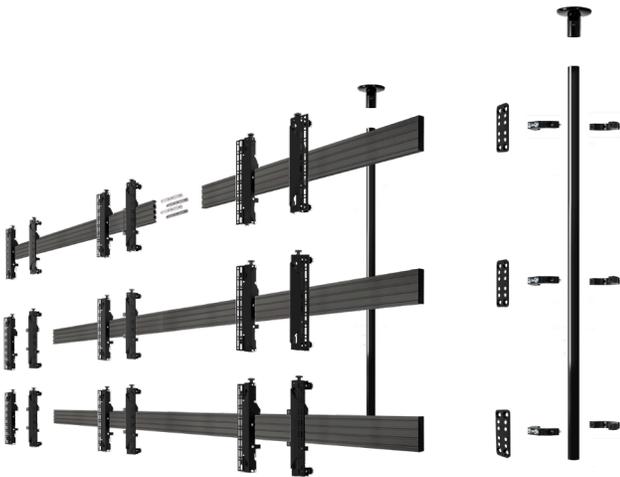
B-Tech component ranges are modular systems that feature individual off-the-shelf products that fit together like a giant Meccano set. This allows custom mounting solutions to be built in an almost endless number of configurations, and offer adaptability, if the parameters of a project suddenly change. Installations can be further enhanced with additional equipment options, such as AV shelves, media players, or smaller screens.

For installations where customizability is not required, see our **Complete Mounting Solutions and Kits** on page 4.

SYSTEM X™ SYSTEM 2™

Use System X And System 2 Together For Even More Mounting Possibilities

System 2 and System X are compatible ranges that work together, offering 1,000s of possible mounting solutions. View the **System X / System 2 Mounting Guide** for further information.



See Pages 50-51



Mode-AL Premium UC / VC Displays & Floor Stands

The Mode-AL brand is a range of premium mounting solutions typically catering for high-end projects. Mode-AL solutions have been used in thousands of installations worldwide.

The **Mode-AL** range is a component-based system that can be ordered in individual parts. View the **Mode-AL Mounting Guide** for further details.

For user convenience, we have created **Complete Mounting Solutions Floor Stand Kits** that can be customized using **System X** and **System 2** accessories.



See Pages 54-55

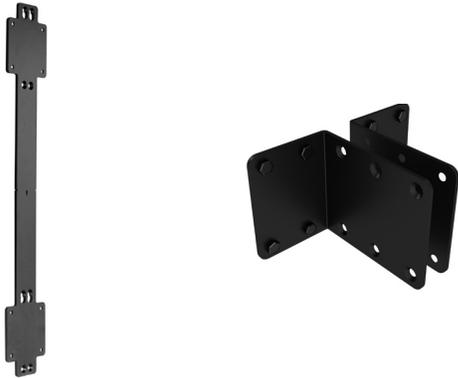
Step 1

Choose **Floor** Or **Wall Mounted** Set-up

Wall Mounts



BT8390-WFK1 BT8390-WFK2 BT8390-WFK5 BT8390-WFK6



BT8390-WFK3 BT8390-WFK4

Floor Bases



BT8380-FFB BT8380-AFB BT8380-RFB



BT8380-BASE BT8380-SHB BT8380-FSB

BT8380-Base Accessories

For use with BT8380-BASE only



BT8380-CASTORS BT8380-FBFK

Step 2

Choose Height Of Column

Columns

BT8380-060 (24")
BT8380-180 (70")



Column Extension Kit



BT8380-EXTV

Columns

Wall Tie-Back

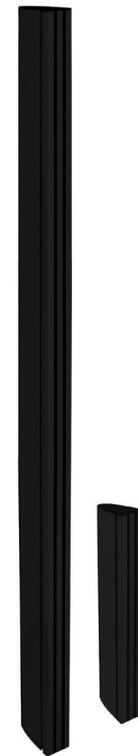


BT8380-WTB

False Floor Trim



BT8380-FFT



BT8380-060 (24") BT8380-180 (70")

Create a custom System X wall mount or floor stand in 4 simple steps

The System X range offers a versatile, component-based design for multi-screen and digital signage applications. Components can be individually supplied for custom installations, providing flexibility and convenience. Additionally, System X is compatible with **System 2** Ø2" poles for ceiling-mounted set-ups. See the next page for more information.

Step 3

Choose Length Of Mounting Rail

Mounting Rails



- BT8390-050 (20")
- BT8390-070 (27.5")
- BT8390-100 (40")
- BT8390-150 (60")
- BT8390-175 (70")
- BT8390-200 (80")

Rail Extension Kit



BT8390-EXT

Angle Connector



BT8390-AAC

Mounting Rails



- BT8390-050 (20")
- BT8390-070 (27.5")
- BT8390-100 (40")
- BT8390-150 (60")
- BT8390-175 (70")
- BT8390-200 (80")

Joining Kit



BT8380-JPK

BT8380-JPT

Adapter Kit



For use with non-System X interfaces

BT8390-ADP

Step 4

Choose Screen Interface Kit

Screen Interface Arms



BT8390-VESA200F

BT8390-VESA200T



BT8390-VESA400F

BT8390-VESA400T



BT8390-VESA400MAF

BT8390-VESA400MAP



BT8390-VESA600F

BT8390-VESA800F

BT8390-VESA1200F

Step 5 Add Accessories



BT7884



BT7032

BT7033



BT8390-SA

BT7863

BT7866

BT7871-BT7879

Step 1

Choose a **SYSTEM 2** ceiling, wall or floor mount

Ceiling Mounts



BT7851 BT7822 BT7807 BT7808

Specialist Mounts



BT7012 BT7017 BT7825

Wall Mounts



BT7831 BT7833

Floor Mounts



BT7056 BT7822 BT7807

Step 2

Choose length of **SYSTEM 2** pole

Ø2" Poles

- | Standard | |
|------------|--------|
| BT7850-050 | (20") |
| BT7850-100 | (40") |
| BT7850-150 | (60") |
| BT7850-200 | (80") |
| BT7850-300 | (120") |
| Heavy-Duty | |
| BT7853-200 | (80") |
| BT7853-300 | (120") |



Pole Ring



BT7055

Pole Joiners



BT7823 BT7824 BT7852

Ø2" Poles

- | Standard | |
|------------|--------|
| BT7850-050 | (20") |
| BT7850-100 | (40") |
| BT7850-150 | (60") |
| BT7850-200 | (80") |
| BT7850-300 | (120") |
| Heavy-Duty | |
| BT7853-200 | (80") |
| BT7853-300 | (120") |



Pole Ring



BT7055

Create a custom System X ceiling mount in 4 simple steps

The System X range offers a versatile, component-based design for multi-screen and digital signage applications. Components can be individually supplied for custom installations, providing flexibility and convenience. Additionally, System X is compatible with System 2 Ø2" poles for ceiling-mounted set-ups.

Step 3

Choose length of SYSTEM X mounting rail

Ø2" Accessory Collars



BT7841

BT7052

BT7051

Collar Mounting Bracket



BT8390-CFK

Mounting Rails



- BT8390-050 (20")
- BT8390-070 (27.5")
- BT8390-100 (40")
- BT8390-150 (60")
- BT8390-175 (70")
- BT8390-200 (80")

Rail Extension Kit



BT8390-EXT

Angle Connector



BT8390-AAC

Mounting Rails



- BT8390-050 (20")
- BT8390-070 (27.5")
- BT8390-100 (40")
- BT8390-150 (60")
- BT8390-175 (70")
- BT8390-200 (80")

Step 4

Choose a SYSTEM X interface kit & accessory

Accessories



BT7032

BT7033

BT7865

Mounting Arm



BT8390-SA



BT7863

BT7866

BT7871-BT7879

Screen Interface Arms



BT8390-VESA200F

BT8390-VESA200T



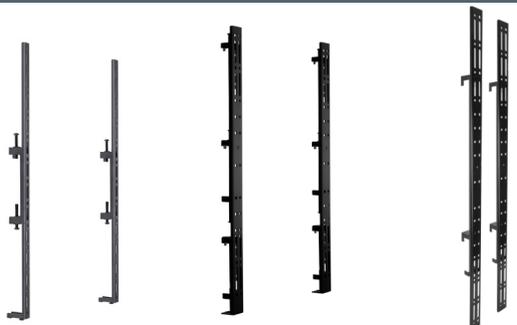
BT8390-VESA400F

BT8390-VESA400T



BT8390-VESA400MAF

BT8390-VESA400MAP



BT8390-VESA600F

BT8390-VESA800F

BT8390-VESA1200F

Step 1

Choose a pole mount

Ceiling Mounts



BT7822

BT7808

BT7851

BT7807

Specialist Mounts



BT7012

BT7017

BT7825

Wall Mounts



BT7831

BT7833

Floor Mounts



BT7056

BT7822

BT7807

BT8380-RFB

Step 2

Choose a pole

Ø2" Poles

- Standard
 - BT7850-050 (20")
 - BT7850-100 (40")
 - BT7850-150 (60")
 - BT7850-200 (80")
 - BT7850-300 (120")
- Heavy-Duty
 - BT7853-200 (80")
 - BT7853-300 (120")



Pole Joiners



BT7823

Finishing Ring



BT7055

Ø2" Accessory Collars



BT7052

BT7841

BT7051



BT7824

Swivel Pole Adapter



BT7852

Collar Kit



BT8390-CFK

System X Mounting Rails & Components



- BT8390-050 (20")
- BT8390-070 (27.5")
- BT8390-100 (40")
- BT8390-150 (60")
- BT8390-175 (70")
- BT8390-200 (80")

Choose suitable System X screen interface arms to use with mounting rails

Create a custom pole mounted solution in 4 simple steps

The System 2 range is a component-based mounting system designed around the use of Ø2" poles. For flexibility & convenience, components are supplied individually and can be used to create custom installations to suit any application. System 2 is also compatible with the system x range for ceiling-mounted videowall applications.

Step 3

Choose a collar or mount

Ø2" Double Collar



BT7051

Ø2" Single Collars



BT7052

BT7841

Column / Pillar Clamp



BT7832

Flat Screen Pole Interface



BT7551

Security Camera Mount



BT6010

Projector Mounts



BT893



BT899XL

BT899

Step 4

Choose screen interface kit and/or accessory

Twin Pole Flat Screen Mount

4 Collars Required



BT9901

BT9903

BT9910

Adapters



BT7502

BT7542

BT7540

BT7564

BT7565

Flat Screen Mounts

1 Collar Required



BT7510

BT7511

BT7523

2 Collars Required



BT7518

BT7532

2 Collars Required (Single Pole), 4 Collars Required (Double Pole)



BT7550

BT8441

BT8431

BT8442

BT8432

Full Service Flat Screen Mounts

2 Collars Required



BT8309

4 Collars Required



BT8312

BT8310XL

Mounting Arm



BT7031

Shelves & Accessory Mounts

1 Collar Required



BT7033

BT7863

BT7866

BT7871 / BT7873 / BT7874 / BT7875 / BT7878 / BT7879

2 Collars Required



BT7032

BT7865

BT77

BT7862

Step 1

Choose **Floor** / **Ceiling** Fixing

Ceiling Mounts



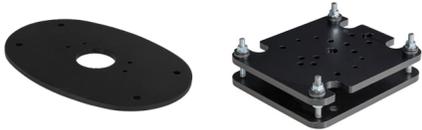
BT7822

Floor-To-Wall Mount



BT8385-CTW

Floor Bases



BT8385-BDB

BT8380-AFB



BT8385-SXB

BT8385-TXB

Braked Castors



BTW075-4

Step 2

Choose Column / Pole Length

Ø2" Poles

- | Standard | |
|------------|--------|
| BT7850-050 | (20") |
| BT7850-100 | (40") |
| BT7850-150 | (60") |
| BT7850-200 | (80") |
| BT7850-300 | (120") |
| Heavy-Duty | |
| BT7853-200 | (80") |
| BT7853-300 | (120") |

Pole Ring



BT7055



Floor To Ceiling Mounting Kit



*Includes additional column extension kit for combining vertical columns if required.

BT8385-FTC

Columns



BT8385-130 (50")

BT8385-190 (75")

Create a custom Mode-AL display stand in 3 simple steps

Complete off-the-shelf kits are available, but for greater flexibility and convenience components can be supplied individually and used to create custom installations to suit any application.

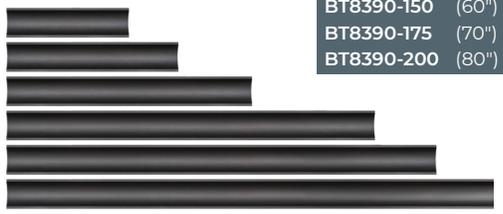
Step 3

Choose Mounting Rail, Interface Arms & any additional accessories

Screen Interface Arms



Mounting Rails



- BT8390-050 (20")
- BT8390-070 (27.5")
- BT8390-100 (40")
- BT8390-150 (60")
- BT8390-175 (70")
- BT8390-200 (80")

Joining Kit



BT8385-RTC

Mounting Arm



BT8390-SA

Component Shelves



BT7863

BT7033

BT7032

Off-The-Shelf Complete Mode-AL Solutions

Single Screen Floor-To-Ceiling



BT8702

View the full range now...



Floor-To-Wall



BT8700



BT8701



BT8707

Twin Screen



BT8710

Bolt-Down



BT8703



BT8704



BT8708



BT8711

Freestanding



BT8705



BT8706

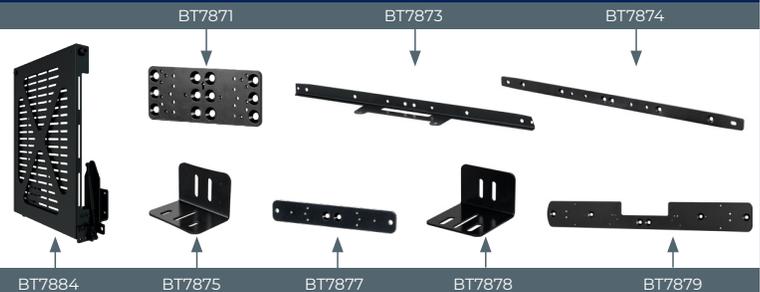


BT8709



BT8712

Media Storage / Video Bar Mounts / UC Equipment





Highlights Product Catalog 2024

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