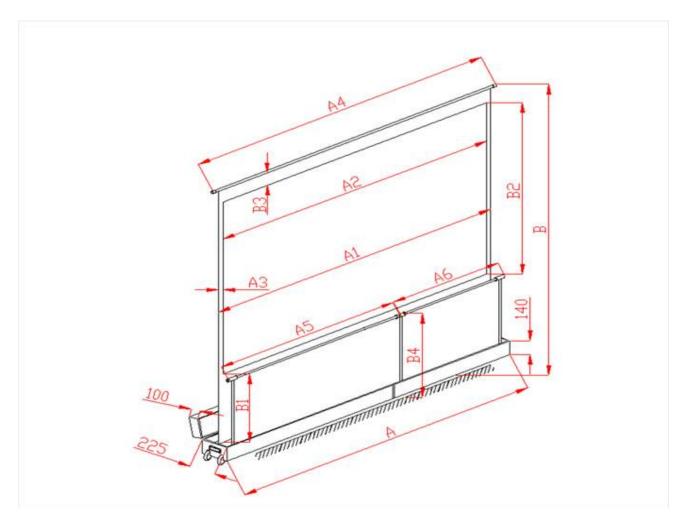


QuickStand 5-Second Series Dimensions Table

QuickStatid 3-Second Series Differsions Table														
Unit: mm														
Models	Screen Diagonal Size	Aspect Ratio	Case Length (A)	Screen Width (A1)	View Width (A2)	L/R Border (A3)	Top Bar Length (A4)	A5	A6	Overall Height (B)	Bottom Border (B1)	View Height (B2)	Top Black Border (B3)	В4
QS163VD	163"	4:3	3525	3412	3312	50	3415	1850	1560	3303	610	2484	120	594
QS150HD	150"	16:9	3525	3421	3321	50	3451	1850	1560	3303	1219	1868	120	1265
QS180HD	180"	16:9	4240	4085	3985	50	4115	2140	2050	3347	889	2242	120	915
QS154XD	154"	16:10	3525	3417	3317	50	3451	1850	1560	3303	1016	2073	120	1060
QS185XD	185"	16:10	4240	4085	3985	50	4115	2140	2050	3347	635	2490	120	665
Unit: Inch														
Models	Screen Diagonal Size	Aspect Ratio	Case Length (A)	Screen Width (A1)	View Width (A2)	L/R Border (A3)	Top Bar Length (A4)	A5	A6	Overall Height (B)	Bottom Border (B1)	View Height (B2)	Top Black Border (B3)	В4
QS163VD	163"	4:3	138.8	134.3	130.4	2.0	134.4	72.8	61.4	130.0	24.0	97.8	4.7	23.4
QS150HD	150"	16:9	138.8	134.7	130.7	2.0	135.9	72.8	61.4	130.0	48.0	73.5	4.7	49.8
QS180HD	180"	16:9	166.9	160.8	156.9	2.0	162.0	84.3	80.7	131.8	35.0	88.3	4.7	36.0
QS154XD	154"	16:10	138.8	134.5	130.6	2.0	135.9	72.8	61.4	130.0	40.0	81.6	4.7	41.7
QS185XD	185"	16:10	166.9	160.8	156.9	2.0	162.0	84.3	80.7	131.8	25.0	98.0	4.7	26.2

The listed measurements are for general reference only. Please contact Elite Screens to verify product design and dimensions before attempting to integrate its products with any structural or furniture modification. Although a manufacturer may offer product advice, it may be taken or disregarded at the integrator's discretion. Elite Screens will not be held responsible or be otherwise liable for faulty installations.

Note Data Error ± 1"



Updated 7/22/2014 EA www.elitescreens.com



2016 QuickStand 5-Second Series Product Brochure

QuickStand 5-Second Series is a large venue free-standing "pull-up" projection screen. Its portable design makes it ideal for conference rooms and large group presentations on the go.







QuickStand 5-Second Series

QuickStand 5-Second Series is a large venue free-standing "pull-up" projection screen. Its portable design makes it ideal for conference rooms and large group presentations on the go.







The **QuickStand 5-Second Series** is a large venue free-standing "pull-up" projection screen. Its portable design makes it ideal for conference rooms and large group presentations on the go. Other large screen may require more than a half hour to assemble, attach the material and adjust to the right height. The **QS 5-Second** Screen's primary advantage is speed. It utilizes an innovative dual cross spring mechanism that allows it to be set up in seconds.

The **QuickStand 5-Second** Screen is a hassle free versatile solution that can rise out of its casing to the desired height in as little as 5-seconds. It uses Elite's MaxWhite FG 1.1 Gain material with wide diffusion uniformity and is encased in an ATA wheeled aluminum stage case for added durability during heavy travel and regular venue applications.

Screen Material

- MaxWhite Fiberglass (FG) ensures flat projection surface
- 180° wide diffusion viewing angle for large audiences
- Black masking borders enhance picture contrast
- Black-backing eliminates light penetration
- Flame Retardant: Complies with NFPA 701 Standards

Design and Setup

- Built-in ATA stage case design for professional road crews or casual presentations
- Fast-operating portable presentation screen quickly sets up in seconds
- Free-standing Large venue screen quickly sets up in seconds
- · Wheeled for quick mobility and incudes handles
- Drape Kit inluded for enhanced aesthetics

Quality and Reliability

- Screen is encased in a durable aluminum stage case
- Dual-scissor support system
- Indoor Air Quality Certified
- Standard 2-year premium warranty
- 3-year ENR-G warranty for Education, Non-profit, Religious, and Government
- GREENGUARD® and GREENGUARD® Gold Certified UL | 2818

QuickStand 5-Second Series

Model	Screen Diag. & Aspect Ratio	View Height (in)	View Width (in)	View Height (cm)	View Width (cm)	N.W. (lbs.)	G.W. (lbs.)	Net Wt. (Kgs)	G.W. (Kgs)	Packing Dimensions (LxHxW)	Gain	Screen Material	Case Color	Drape Kit Included
QS150HD	150"(16:9)	73.6	130.7	186.9	332.0	147.7	163.1	67.0	74.0	143.1"X11.8"X11.8"	1.1	MaxWhite FG	Black/Silver	Yes
QS163VD	163"(4:3)	97.8	130.4	248.4	331.2	147.5	164.1	67.0	74.5	142.5"X11.4"X11.4"	1.1	MaxWhite FG	Black/Silver	Yes
QS180HD	180"(16:9)	88.3	156.9	224.3	398.5	160.9	179.9	73.0	81.6	171.6"x11.8"x11.8"	1.1	MaxWhite FG	Black/Silver	Yes

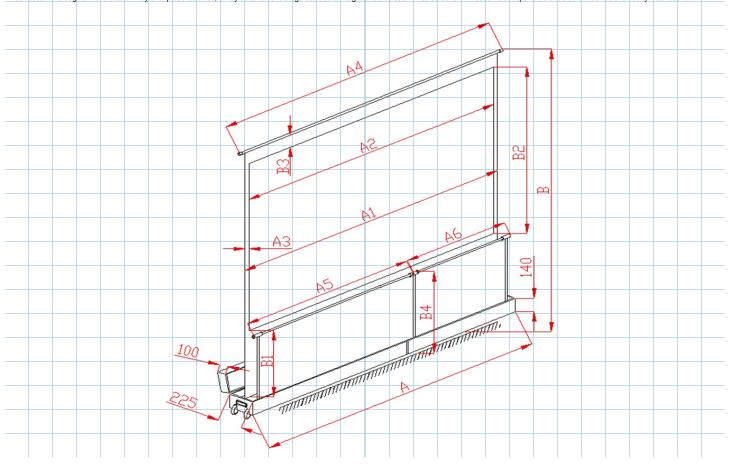
QuickStand 5-Second Dimensions Table

Model	Screen Diag. & Aspect Ratio	Case Length (A)	Screen Width (A1)	View Width (A2)	L/R Border (A3)	Top Bar Length (A4)	A 5	A6	Overall Height (B)	Bottom Border (B1)	View Height (B2)	Top Black Border (B3)	B4
QS150HD	150"(16:9)	3525	3421	3321	50	3451	1560	1850	3303	1219	1868	120	1210
QS163VD	163"(4:3)	3525	3412	3312	50	3415	1850	1560	3303	610	2484	120	594
QS180HD	180"(16:9)	4240	4085	3985	50	4115	2050	2140	3347	889	2242	120	860
Unit: mm													

Model	Screen Diag. & Aspect Ratio	Case Length (A)	Screen Width (A1)	View Width (A2)	L/R Border (A3)	Top Bar Length (A4)	A 5	A6	Overall Height (B)	Bottom Border (B1)	View Height (B2)	Top Black Border (B3)	B4
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QS180HD	180"(16:9)	166.9	160.8	156.9	2.0	162.0	80.7	84.3	131.8	35.0	88.3	4.7	33.9

Unit: inch

Note: Data Error ±1*. The listed measurements are for general reference only. Please contact Elite Screens to verify product design and dimensions before attempting to integrate its products with any structural or furniture modification. Although a manufacturer may offer product advice, it may be taken or disregarded at the integrator's discretion. Elite Screens will not be held responsible or be otherwise liable for faulty installations.





QuickStand 5-Second Series

Large Free-Standing Pull up Projection Screen

User's Guide

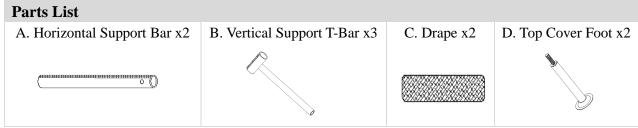
Thank you for choosing the *QuickStand 5-Second Series* projection screen! Please read through this user guide before utilizing the screen. Correct usage and maintenance will ensure a long product life

- 1. Dust, dirt and scratches on the projection surface will affect the picture quality, please take note of the points below to prevent that from occurring:
 - Do not touch the projection surface with your hands
 - Do not write or draw on the projection surface
 - Do not use fingers or sharp objects to point on the projection surface; this will damage the screen material.
 - Use a soft-damp cloth to clean the projection surface; do not use chemical cleaning agents or alcohol.
 - Use clean water when dampening the cleaning cloth and do not rub against the material to clean it.
- 2. After using the screen, disassemble it and store it in the carrying bag provided.
- 3. To avoid damage and injury, the screen should only be operated by adults.

Product Description

Design: The QuickStand 5-Second Series allows a quick set up. The screen includes a built-in stage case for travel. It pops out of the case and is extended using a dual-scissor support system.

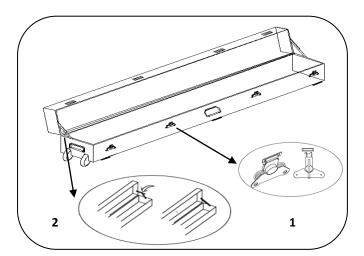
When unpacking the screen, check that all parts are included

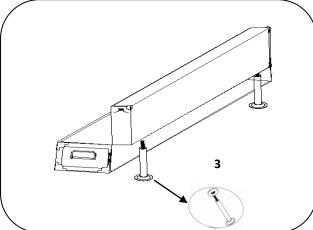


Note: The parts list above is subject to change without notice.

Opening the case

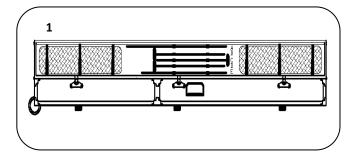
- 1. Begin by unlocking the four locks by turning them counter-clockwise.
- 2. Then open up the case making sure the left and right hinges are fully extended.
- 3. Install the *Top Cover Foot* (*D*) on the Left and Right side as shown below.

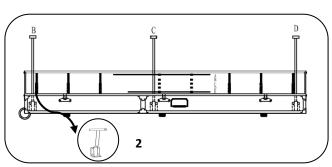




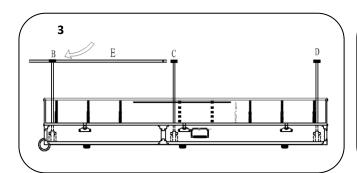
Drape Kit Installation

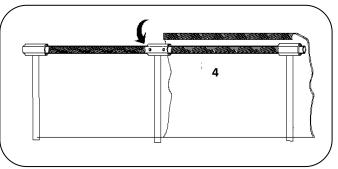
- 1. Once the case has been opened, you will find the Drape Kit inside the top cover.
- 2. Insert the *Vertical Support T-Bar* (B) into each slot inside the case.





- 3. Connect the *Horizontal Support Bar* (*A*)to the *Vertical Support T-Bar* (*B*).
- 4. Then, attach the Drape(C) to the Velcro on the Horizontal Support Bar(A).



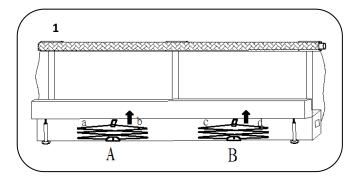


How to Raise the QuickStand 5-Second screen

Caution:

- Two-man operation is required.
- Always pull and push evenly simultaneously on both scissors. Failure to do so will damage the screen and is not covered under warranty.

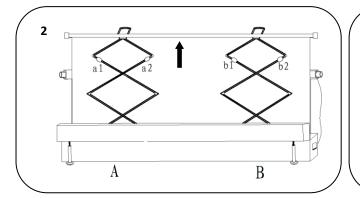
Step 1. Grasp the lifting handles and raise the screen to the highest possible level. This will cause the (scissor-spring) supports to expand for step 2.

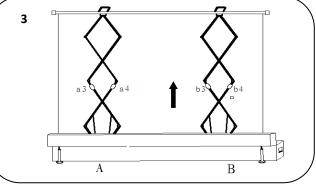


Step 2. Once the scissor springs have deployed, grasp the diagonal spans (a1 a2 b1 b2) and continue raising the screen and far as you can reach or the desired height.

*Maintain the alignment of both scissor supports while raising or lowering the screen.

Step 3: If full elevation is required, grasp the lower set of diagonal spans (*a3 a4 b3 b4*) and continue lifting until you have reached the full height.





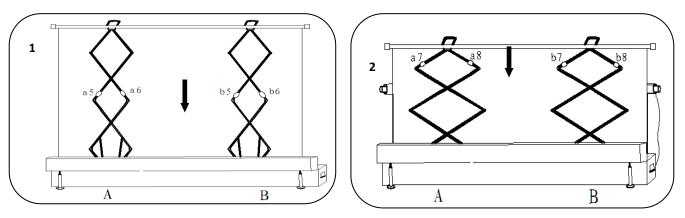
Lift up and push a1 a2 and b1 b2

Push up by squeezing a3 a4 and b3 b4

How to lower Quick Stage Screen

Step 1: Grasping the lower spans of the (scissor) support, gently bring the screen down while maintaining the alignment of both supports.

Step 2: Continue lowering while using a "hand-over-hand" method on the diagonal spans until the top handles can be reached.



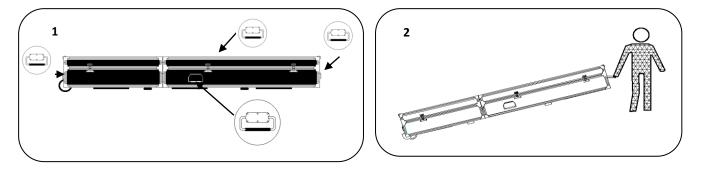
Pull down a5 a6 b5 b6 and then pull down again a7 a8, b7 b8

Step 3: Ease material down until it is fully retracted and firmly bound around the roller. Close the casing lid and secure the locks.

How to move the screen

The QuickStand 5-Second Series offers two ways to be move the screen.

- 1) Lift the screen by the handles and move it to its desired location.
- 2) Pick up the screen from the handle and roll it with the built-in wheels to the desired location.



Note:

Always close the screens and store it inside the box when not in use. This will prolong the life of the product and protect the material for best presentation results.

For a local Elite Screens contact or Technical Support, please visit

www.elitescreens.com