

SPECIFICATIONS

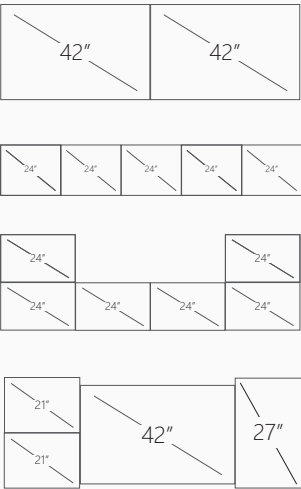
Slatwall Array

MONITOR CAPACITY AND CONFIGURATIONS

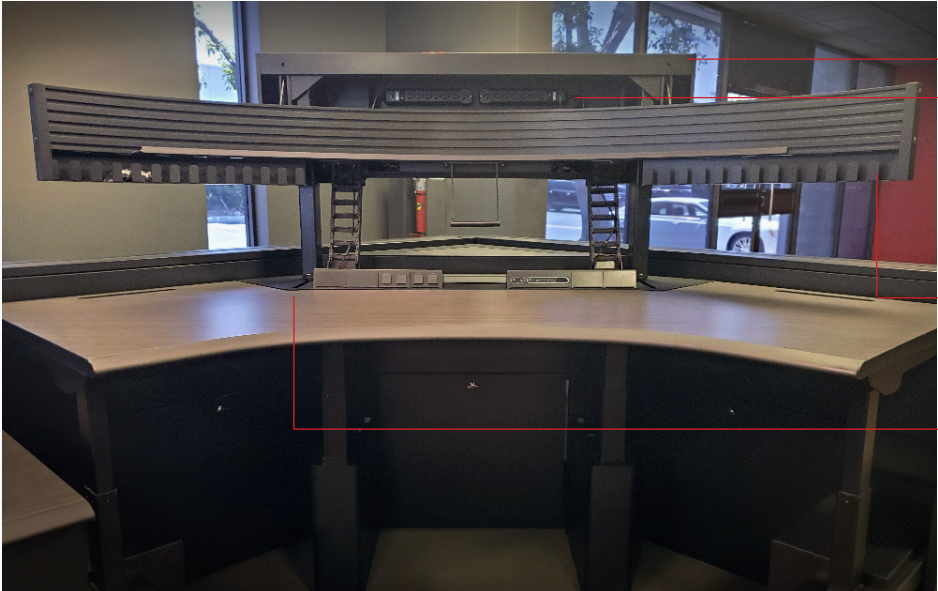
The Slatwall Array accommodates a variety of monitor sizes and orientations. Use this chart as a guide when choosing the console width that's right for your team.

The diagrams, at right, demonstrate the capability of the Slatwall Array to house a variety of conventional and trending monitor configurations, including wide-format and large screens.

Monitors	Linear Console Widths					90° Corner Consoles Widths			
	72"	78"	84"	90"	96"	66"	72"	78"	84"
22"	3	3	4	4	4	3	4	4	5
24"	3	3	4	4	4	3	4	4	5
27"	3	3	3	3	3	3	3	4	4
30"	2	3	3	3	3	2	3	3	4
42"	1	2	2	2	2	2	2	2	3



ADDITIONAL FEATURES



The steel shroud conceals all cables and equipment.

The Slatwall Array comes equipped with two (2) six-outlet power strips.

Both the front and back of the Slatwall Array holds monitors, small form-factor PCs and additional work tools.

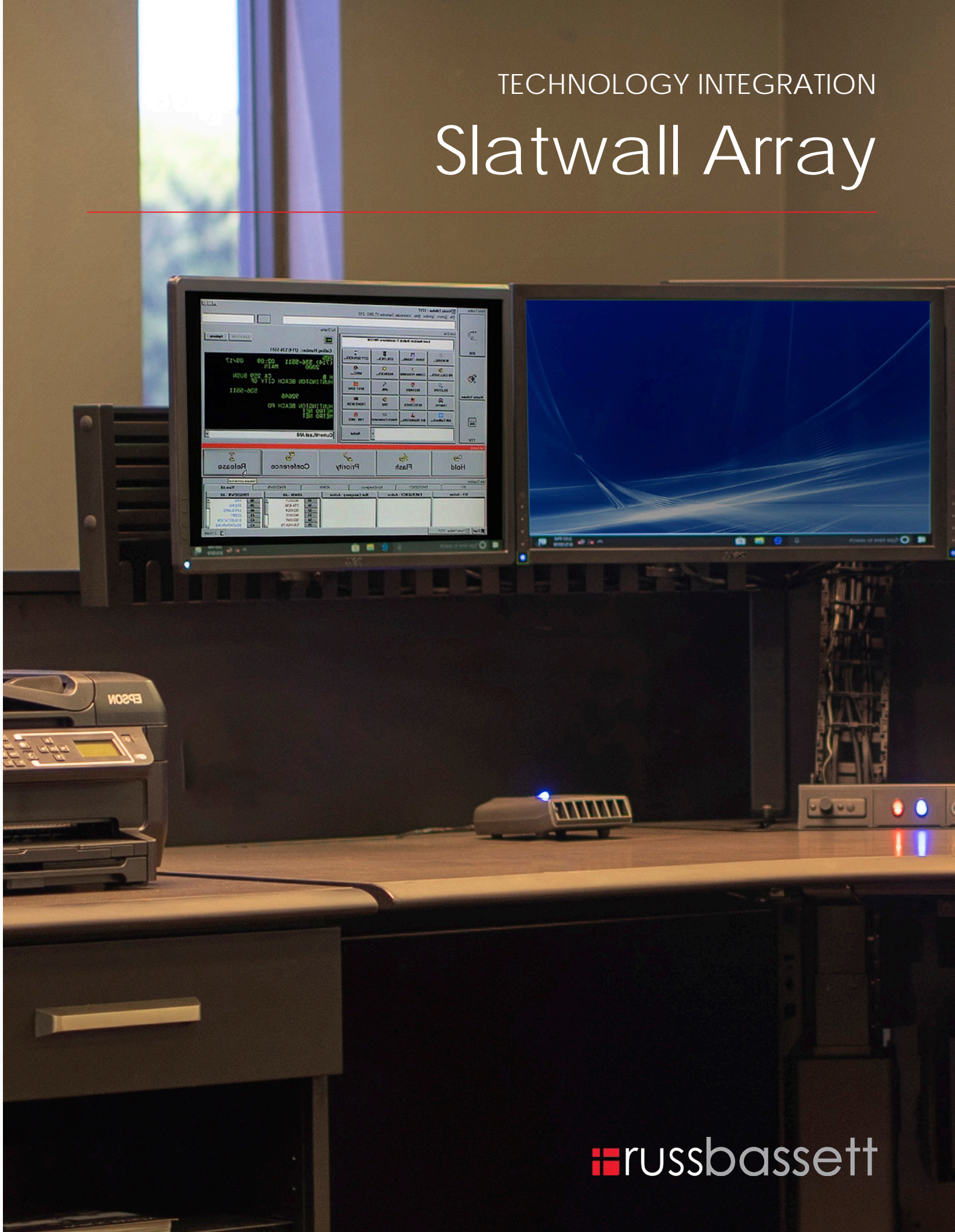
Convenient cable chases keep power and video cables within reach and neatly tucked behind the monitors.

The focal depth adjustment rail is recessed, keeping the work surface free of obstruction.

A steel pull gives the user finite focal depth adjustment.

TECHNOLOGY INTEGRATION

Slatwall Array



Slatwall Array



8" of manual
focal depth
adjustment

12" of
electronic
height
adjustment

Maintaining a healthful viewing distance in monitor intense environments is now easier than ever. Single-point control allows operators to retain alignment and tilt of multiple monitors, including curved and large format, while adjusting height and focal depth.

ARRAY & SHROUD

Your array makes good use of real-estate. Mount monitors and every-day work tools on the front and small-format PCs, indicator lights, and additional work tools on the back. The fabricated steel shroud protects and conceals power connections and cables.



CONFIGURABLE DASHBOARD

The array makes room for a variety of configurable dashboard controls, specified by your agency.



- Sit-stand monitor height
- Personal Comfort System
- Convenience power/data
- Quick-connect keyboard and mouse ports
- Manual status indicator "help" switch
- Goose-neck task lights
- Ambient light control