



 russbassett

SEGUIN POLICE DEPARTMENT PSAP CONSOLE MODERNIZATION  
DC-25191-01 OPT 3 REV A – AUGUST 6<sup>TH</sup>, 2019

August 6<sup>th</sup>, 2019

Lauren Edwards  
Communications Supervisor  
Seguin Police Department  
350 North Guadalupe Street  
Seguin, TX 78155

**Seguin PD 9-1-1 Dispatch Center Console Modernization – Option 3 Revision A Design and Cost Proposal**

Lauren,

Thank you for the opportunity to serve the City of Seguin! It has been my pleasure speaking with you over the past couple of months and I am looking forward to visiting in person in the near future.

Russ Bassett is an industry leading designer and manufacturer of the highest quality consoles for mission critical environments. We are a financially stable company that has consistently delivered positive results for our clients for 55 years. Russ Bassett has a state of the art 110,000 square foot manufacturing facility and showroom in Whittier, CA. We have proven expertise and experience in the layout, design manufacture and installation of mission critical console systems. Based on our successful similar work for Airline Operational Control Centers, Public Safety Communications Agencies, Power Utilities and Military/Government Agencies you can trust us to continue to do a great job for the City of Seguin.

Our goal is that every Russ Bassett client has an excellent experience working with us from project inception through successful project installation, and in the long run as we provide ongoing service and support. We strive not only meet your expectations but to exceed them. We will bring drive, integrity, attention to detail, and excellent service to your team during every stage of the project. We will work in concert with Seguin PD, Bexar Metro 9-1-1, Facilities and IT Support Teams, radio provider and any other project stakeholders to deliver a best-in-class solution on-time and on-budget. We are team players!

Provided herein is the dialed in 'Option 3' Design. While this is very similar to what you'd envisioned, there are still some details to dial in. That said, I am confident that in collaboration we can dial the design in to meet all your project goals. This next design is for Linear Sit-Stand Consoles with a well-defined Supervisor Area and Storage Area.

An accurate budgetary costing graph follows below for the project. Included in the cost schedules are all the necessary elements for a successful project including design, project management, console materials, freight services and installation services. The Installation Services are estimated with the understanding that we could complete the project in a single continuous installation phase and that all work would be performed during regular business hours.

The pricing excludes any applicable sales tax, source electrical and communications cabling, grounding, floor coring, anchoring (if applicable), monitors, monitor mounting, monitor cables, cable routing or labeling, and seating.

Russ Bassett Consoles are available to the City of Seguin via HGACBuy Contract EC07-18 for 9-1-1 Equipment & Services and have been priced accordingly.

*See next page for pricing graph...*

**Sequin PD PSAP Console Modernization - Budgetary Cost Proposal (Opt 3 Rev A - (6) Positions + Storage + Lockers)**

<u>Qty.</u>	<u>Item</u>	<u>Unit Price</u>	<u>Extended Price</u>
6	<b>Dispatcher and Supervisor Consoles including:</b> - Flex Linear Sit-Stand Console, 22.6" to 48.6" height range, heavy duty lifting columns, anti-collision technology - Single continuous worksurface, molded urethane edge - Continuous 42"H x 7" structural technology wall surround with removable vented interior/exterior lower access panels and acoustic fabric clad upper panels behind sit-stand - Upper Slatwall section with integrated wire management troughs - Slatwall Monitor Array support the monitor configuration shown in drawings, and extended length fully articulating touchscreen monitor arm for the radio screens - All technology is fully integrated and enclosed (Micro PCs mounted to the Array, Harris Symphony to a 2U Vertical Rack Kit in-wall) - Includes USB Keystone Couplers with 15' Extension Cables to couple with mice and keyboards with enclosed computers - Each position includes fixed height extensions and bridges as shown in drawings (Box/Open Storage Cabinet at each position) - Finished end panels (Painted Steel or Laminate)	\$ 11,452	\$ 68,712
6	<b>Personal Comfort System including:</b> - Intuitive back lit controls at the dashboard - Dual-output forced air heater beneath worksurface with directional adjustment - Desktop cooling fans with directional diffusers, motion sensor for time out	\$ 1,592	\$ 9,554
6	<b>Ambient Lighting</b> - Blue light, under and over counter only, dimmable, controls at dashboard	\$ 963	\$ 5,775
12	<b>Dimmable LED Gooseneck Task Lights</b> - Rotating dimmer switch at dashboard	\$ 253	\$ 3,036
6	<b>Personal Device Convenience Outlets:</b> - (1) 3-prong outlet and (2) USB power-only outlets	\$ 179	\$ 1,073
1	<b>Filing &amp; Storage Cabinets:</b> - (5) 42"W x 18.5"D 3-Drawer Lateral Filing Cabinets with shared worksurfaces - Construction quality, finishes and details match consoles	\$ 4,329	\$ 4,329
1	<b>Lockers:</b> - 72"H x 15"W x 18"D 2-Tier Lockers per the drawings, providing (16) openings with coat hooks inside - Construction quality, finishes and details match consoles	\$ 4,991	\$ 4,991

Material Subtotal	\$	97,468
Freight Services	\$	6,250
Installation Services	\$	15,650
<b>Project Total</b>	<b>\$</b>	<b>119,368</b>

Any applicable sales and/or use tax is excluded

Here are a few key features that differentiate Russ Bassett Consoles from other options you may be considering:

- Individually Adjustable Monitor Arms or Slatwall Monitor Arrays**  
 When it comes to monitor mounts, we strive to be the most flexible provider available. As our standard, Russ Bassett consoles utilize individually adjustable monitor arms that are fully articulating and designed to universally accommodate differing monitor sizes and weights. Individually adjustable monitor arms allow each user to adjust monitors to their focal depth and angle preferences so that they can be super comfortable as they work. We also offer a Slatwall Monitor Array that moves all monitors together as one with electric height and manual focal depth user adjustments. The array is a curved two-sided slatwall design and incorporates adjustable mounts that provide for peripheral and tilt angles to be preset, both optimizing the ergonomic interface and properly aligning all monitor seams. In either case robust power distribution and cable management features are integrated.
- Large, Uninterrupted Worksurface**  
 Russ Bassett consoles are designed to allow a full single-lift surface to achieve the BIFMA ergonomic standards for input device platforms, meaning a separate keyboard surface is not required. Your writing surface, work area, telephones and other peripheral devices are all at the same comfortable height as your keyboards. Height adjustment range is from 22.6" to 48.6" from the floor to the top of the work surface, which exceeds the HFES 100-2007, ANSI/BIMFA G1-2002 and all European standards for input device platforms.
- Durable - Molded Front Edge**  
 Russ Bassett work surfaces utilize an injection molded urethane edge that provides a comfortable, durable, liquid tight edge. There is no exposed hardware on our consoles making them aesthetically appealing, comfortable and extremely tough.

- **Safety – Anti-Collision Technology**

Russ Bassett Flex consoles utilize in-house fabricated anti-collision switch covering the area of the user where the surface could lower onto a chair or operator. The lifting legs also can sense pressure. If the surface is lowered onto an object (such as a chair) the anti-collision technology is activated and the worksurface rises slightly avoiding any contact.

- **Cable Management**

We obsess over orderly cable management! You cannot put your foot up and disconnect a mouse, keyboard or anything else! All PCs and peripheral equipment monitor video and power cables, source electrical and communications cabling, etc. all occur within the console! Russ Bassett consoles include a large cable trough around the back edge of the worksurface. Power strips are mounted inside the trough for easy access. The trough is accessed by flipper doors rather than brush grommets or rubber flaps. The flipper doors have gaps above and below so that equipment cables from the slatwall or monitor mounting system can drop over the door and cables from the worksurface can route under the door, and the door can still open. The door is easily removed with spring pins, allowing full access to the trough during setup and reconfiguring. From the monitor arms and desktop, into the slatwall wire management trough, down the cable chains, into the structural wall and out into the PC enclosure spaces we properly manage all audio, video, power and network cables to keep all mission critical systems easily accessible and the console easily retrofittable.

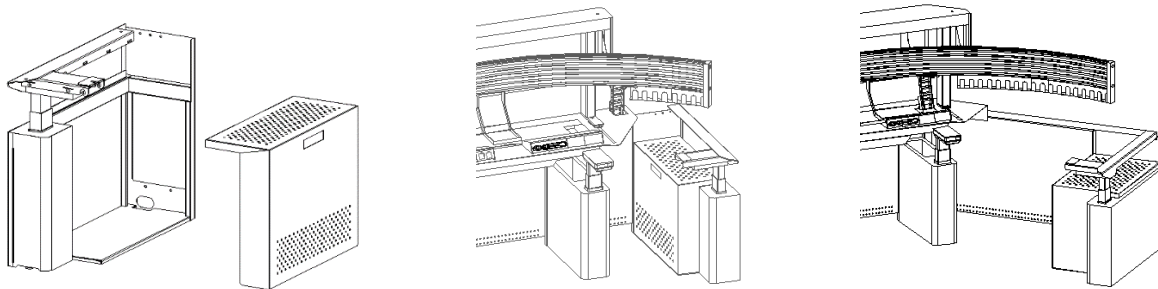
- **Welded Steel Framework**

Russ Bassett consoles are welded steel rather than bolted extrusions and/or wood panels, offering superior rigidity (particularly beneficial for reconfiguring) and superior heat dispersion. While we do offer exhaust fan kits for technology storage areas, they are almost never required because the welded steel consoles are very well ventilated and disperse heat rather than insulating it. With Russ Bassett you can achieve the required heat dispersion without exhaust fans, and this reduces electricity consumption, vibration, noise and future maintenance issues. The integrated 42" high structural/technology wall surround has a 7" profile and provides a rigid physical structure to the system, multiple cable management raceways, serve as the zone for accommodating and fully enclosing electrical J-box and network cabling demarcations, allows for computer and peripheral equipment placement, vertical rack mounting, and serves as the connection between the sit-stand cable management infrastructure and the fixed height extension cabinets, including accommodating all cable routing and coiling of excess computer cabling service loops. When supporting fixed height extensions and bridges, the walls include an upper slatwall section with flipper door access panels opening into the integrated wire management troughs. The walls have interior and exterior, lower and upper access panels as well as removable top caps that are also of perforated steel construction. Top caps can be specialized for integration of status indicator lights and large screen display mounts. This is an extraordinarily well thought out and durable solution! It is designed, engineered and manufactured as console furniture from the ground up and does not incorporate office furniture like elements.

- **Accessories**

In addition to those shown in the pricing graph above, Treadmill and Exercise Bikes integrated with the consoles, Monitor Mount attachable accessories for reference books, PC Towers vs. under counter cabinets, worksurface depressions covered in Plexiglas for key document visibility, integrating agency logos, rack mount kits, monitor cables and many other options are available. We look forward to discussing them further with your Team.

One item that is relevant that is not yet clearly shown in the drawings and supporting pictorial representations is that we've recently developed under sit-stand PC cabinets that tuck into the outboard lifting leg zones while maintaining the full BIFMA/HFES 22" to 48" worksurface height adjustment range. This provides an additional option for placement of PCs beyond the fixed height extension cabinets, technology wall and 90° corner enclosures we'd presented in person. Depending on the final console configuration these will be either 10"W (9"W x 18"H x 23"D clear interior) or 16"W (15"W x 18"H x 23"D clear interior).



Russ Bassett offers a very strong Warranty. We stand behind our product solutions and are totally committed to long term customer satisfaction. The warranty is included in the following pages.

We are proud to be "Made in the USA". Russ Bassett Consoles are made at our factory in Whittier, California. We are vigilant ensuring that our manufacturing processes and products are environmentally sound and will have favorable environmental impact in our customer's facilities.

Russ Bassett offers several standard high-quality powder coat paint options for the Steel Framework including PC enclosures and storage components, fabric options for the soundboard covering, and many standard top grade, high pressure laminate options for the worksurface. Finishes can be viewed at this link <https://www.russbassettconsoles.com/finishes> and physical samples will be provided prior to final selection.

Manufacturing lead times are currently in the eight (8) to ten (10) week range to the first phase after receipt of order (purchase order, signed sales agreement and finishes selections).

Please review this proposal and let's plan to speak again at your convenience to discuss the next steps including a visit to Seguin possibly in September.

If selected as your partner for the modernization project, we will deliver both a best-in-class console furniture solution and customer experience.

Please don't hesitate to contact me with any questions or concerns at (602) 380-6322 or [mgawin@russbassett.com](mailto:mgawin@russbassett.com).

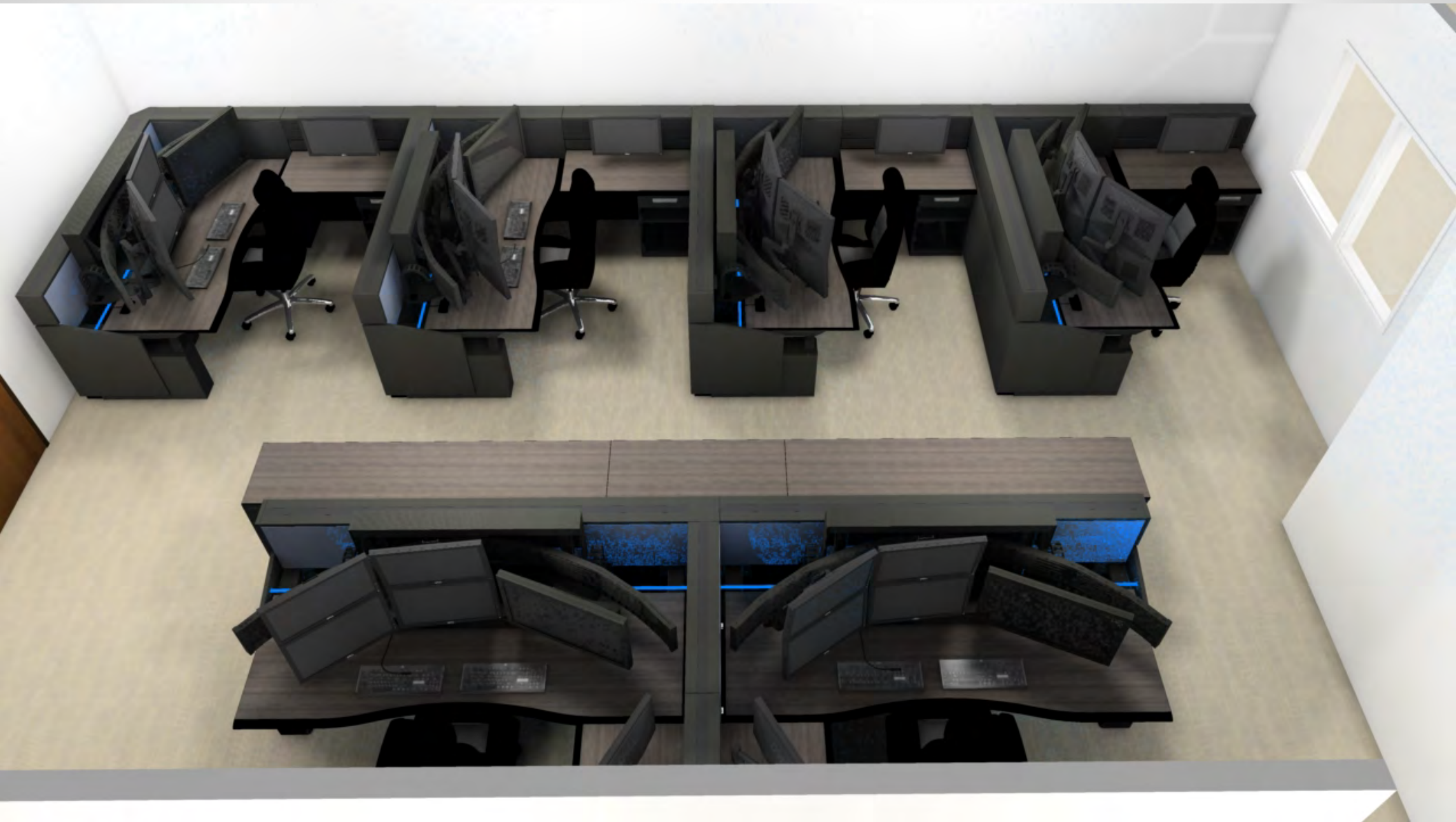
Thank you Lauren!

A handwritten signature in black ink, appearing to read 'Matt Gawin', with a stylized flourish at the end.

Matt Gawin







ALL MONITORS ARE SHOWN AS 24" WIDE SCREENS  
EXCEPT FOR 911 SHOWN AS 30" WIDESCREEEN

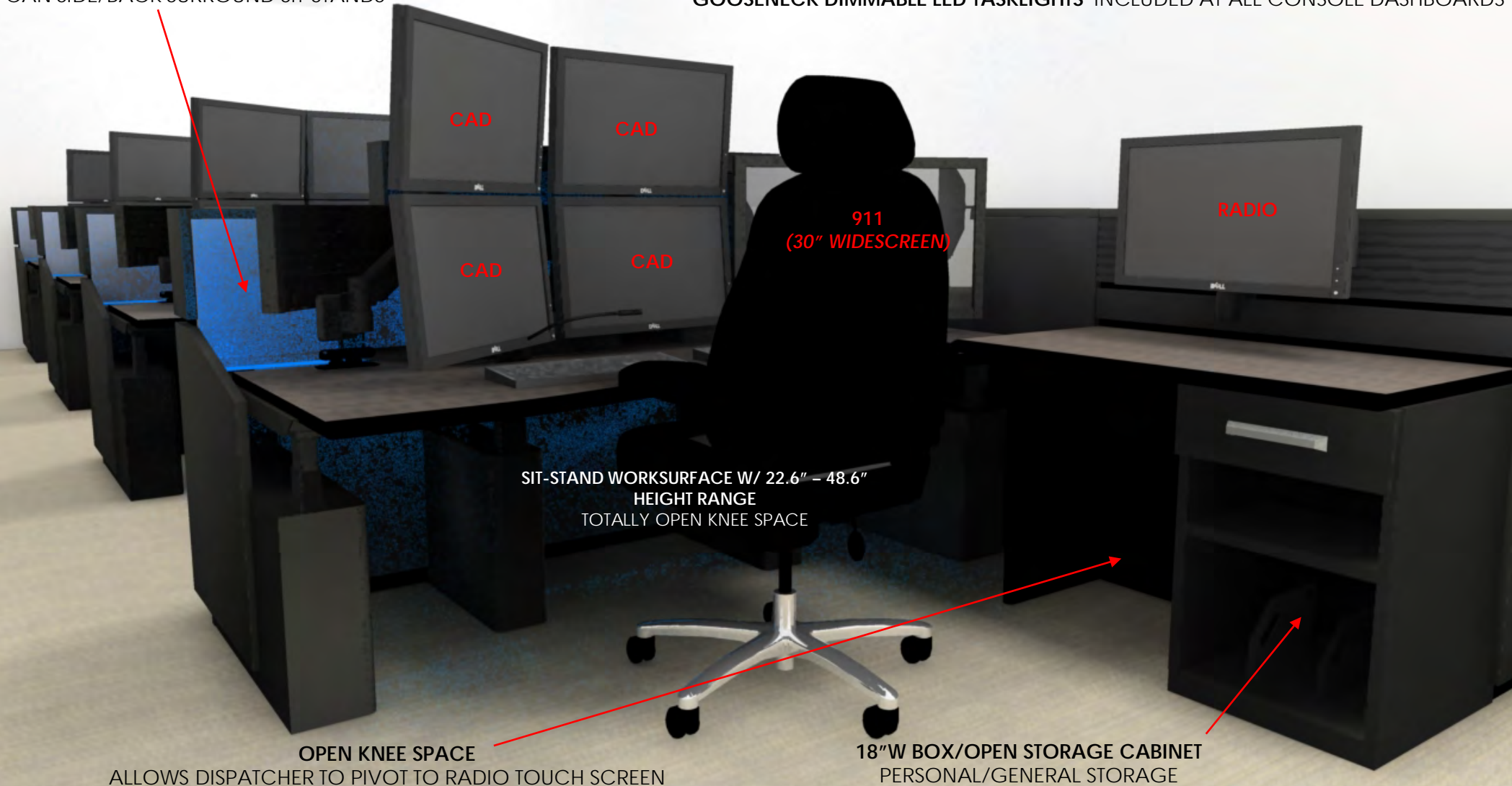


ALL MONITORS ARE SHOWN AS 24" WIDE SCREENS  
EXCEPT FOR 911 SHOWN AS 30" WIDESCREEEN

DISPATCHER CONSOLES USE 7'W X 3'6" D LINEAR SIT-STAND CONSOLES WITH 3'6"W X 2'D FIXED HEIGHT RETURN CREDENZAS PROVIDING ADDITIONAL WORKSURFACE, SLATWALL, OPEN KNEE SPACE AND (1) 18"W PERSONAL/GENERAL STORAGE PEDESTAL

FABRIC CLAD SOUNDBOARD OR STEEL  
CAN SIDE/BACK SURROUND SIT-STANDS

CONV. OUTLETS (2) USB POWER ONLY & (1) 3-PRONG PLUG AND  
GOOSENECK DIMMABLE LED TASKLIGHTS INCLUDED AT ALL CONSOLE DASHBOARDS



SIT-STAND WORKSURFACE W/ 22.6" – 48.6"  
HEIGHT RANGE  
TOTALLY OPEN KNEE SPACE

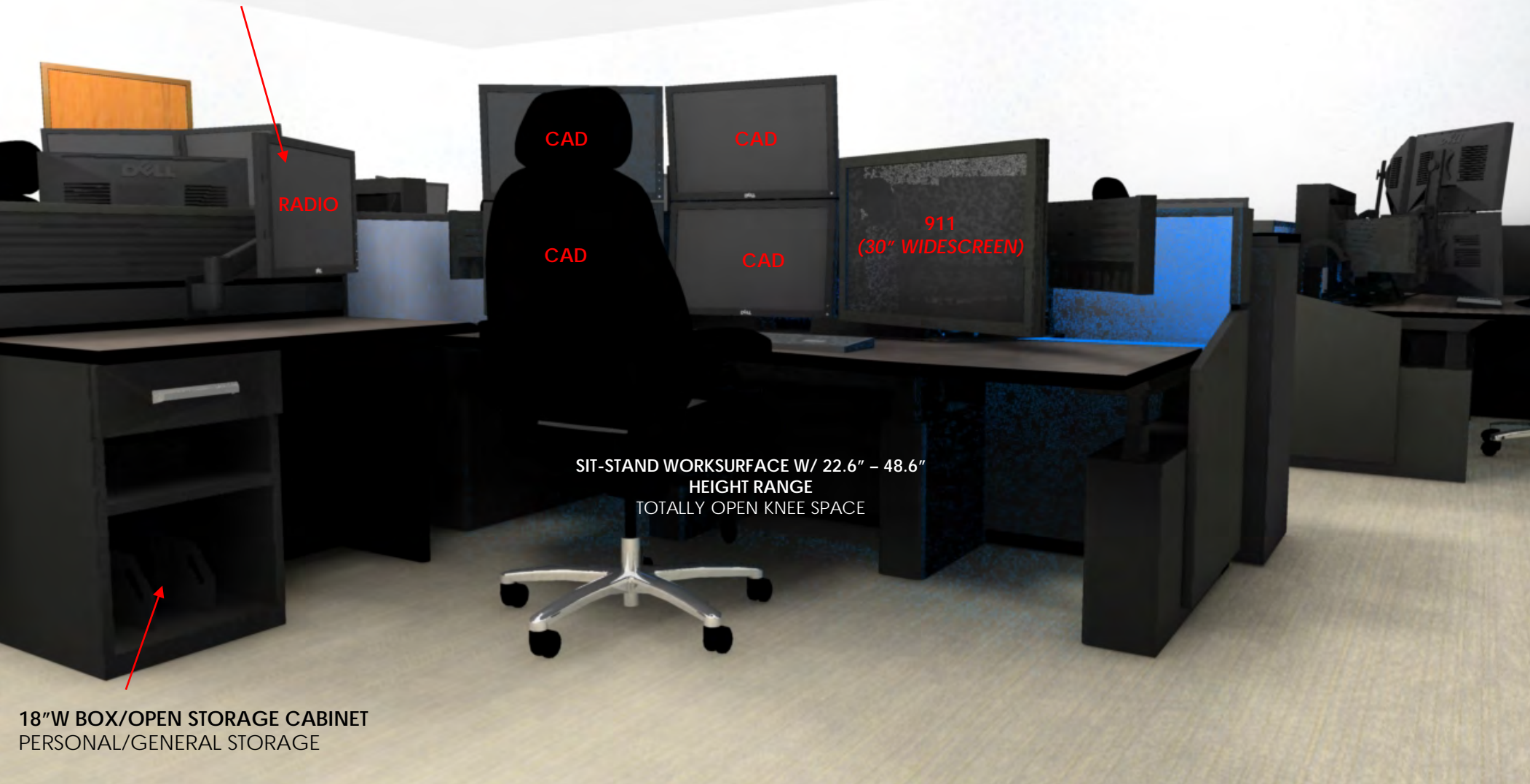
OPEN KNEE SPACE  
ALLOWS DISPATCHER TO PIVOT TO RADIO TOUCH SCREEN

18"W BOX/OPEN STORAGE CABINET  
PERSONAL/GENERAL STORAGE

THE 7'W LINEAR SIT-STAND SIZE SUPPORTS UP TO (4) 24" WIDESCREENS ON A SINGLE LEVEL, (8) TOTAL '4-OVER-4'  
PCs STORED AT ARRAY AND IN UNDER SIT-STAND ENCLOSURES

SUPERVISOR CONSOLES USE 8'W X 3'6" D LINEAR SIT-STAND CONSOLES WITH 3'6"W X 2'D FIXED HEIGHT RETURN CREDENZAS PROVIDING ADDITIONAL WORKSURFACE, SLATWALL, OPEN KNEESPACE AND (1) 18"W PERSONAL/GENERAL STORAGE PEDESTAL

**FULLY ARTICULATING MONITOR ARMS**  
THAT ARE EXTENDED LENGTH AND HAVE TOUCH SCREEN LOCK KNOBS SUPPORT ALL RADIO SCREENS

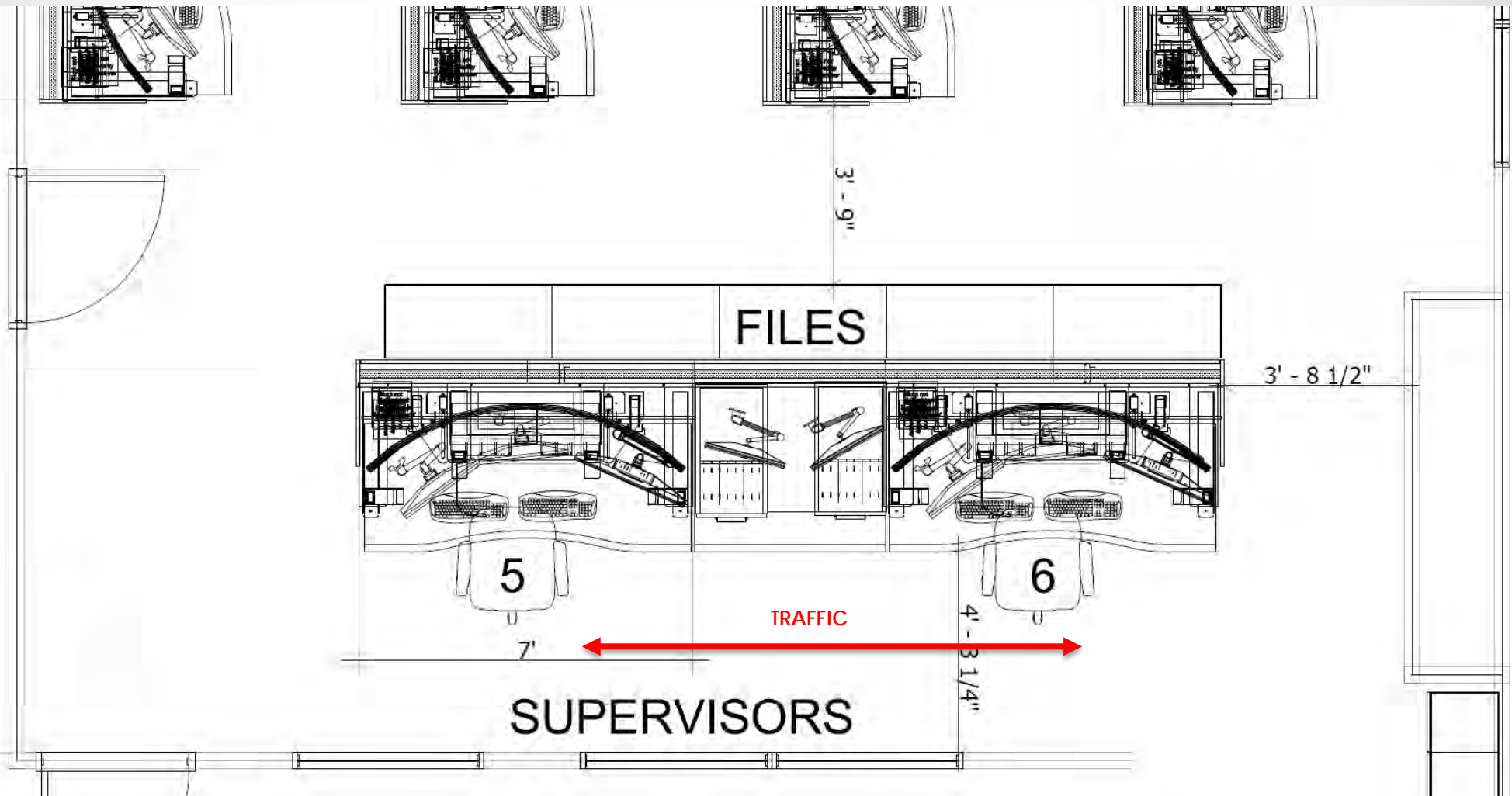


SIT-STAND WORKSURFACE W/ 22.6" – 48.6"  
HEIGHT RANGE  
TOTALLY OPEN KNEE SPACE

**18"W BOX/OPEN STORAGE CABINET**  
PERSONAL/GENERAL STORAGE

THE 8'W LINEAR SIT-STAND SIZE SUPPORTS UP TO (4) 27" WIDESCREENS ON A SINGLE LEVEL, (8) TOTAL '4-OVER-4'  
PCs STORED AT ARRAY AND IN UNDER SIT-STAND ENCLOSURES

THIS ALTERNATE WOULD HAVE THE SUPERVISORS AND DISPATCHER CONSOLES BOTH USE 7'W X 3'6" D LINEAR SIT-STAND CONSOLES, BUT THE SUPERS WOULD NOT HAVE THE RETURN CREDENZA AS SHOWN IN OPT 3 REV A, THEY WOULD HAVE LESS WORKSPACE, BUT WOULD HAVE A FREE WALK THROUGH BEHIND THEIR POSITIONS.



THE 7'W LINEAR SIT-STAND SIZE SUPPORTS UP TO (4) 24" WIDESCREENS ON A SINGLE LEVEL, (8) TOTAL '4-OVER-4' PCs STORED AT ARRAY AND IN UNDER SIT-STAND ENCLOSURES

Non-locking Box Drawer

Binder or EMD  
Protocol Cards

Adjustable Shelf

Personal Item (Purse,  
Backpack, backup  
CAD Card Boxes at  
Police Dispatchers)

**THERE ARE MANY AVAILABLE ALTERNATIVES TO THE DRAWN PEDESTAL**

WE HAVE FURNISHED MANY ITERATIONS OF THE 18" W FIXED HEIGHT EXTENSION/BRIDGE/RETURN PERSONAL STORAGE CABINETS. THEY CAN BE MOBILE PEDESTALS OR FIXED, AND THERE ARE MANY CONFIGURATION OPTIONS OF OPEN SPACE, DOORS AND/OR DRAWERS

# flex consoles





# flex consoles

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For 55 years, Russ Bassett has built a solid reputation designing and manufacturing high quality, innovative products for demanding mission critical environments.

Trusted in 9-1-1 call center environments, we deliver mission critical solutions involving technology integration, space utilization and user interface.

Russ Bassett offers a full service approach from project inception through successful project completion. We are experts in critical space.

The Russ Bassett Flex product platform features an ergonomic and modular design that makes it the ideal dispatch console furniture solution for all public safety environments.



# features

- MODULAR ERGONOMIC DESIGN
- UNPARALLELED STRUCTURAL INTEGRITY
- HEIGHT ADJUSTABLE
- ANTI-COLLISION TECHNOLOGY
- SINGLE & DUAL MONITOR MOUNTS
- INTEGRATED PERSONAL COMFORT SYSTEM
- STRUCTURAL TECHNOLOGY WALL
- UNLIMITED CONFIGURATION OPTIONS
- SINGLE & DUAL WORKSURFACES
- INTEGRATED PERSONAL STORAGE
- LARGE SCREEN MONITOR OPTIONS
- TECHNOLOGY INTEGRATION
- MULTIPLE FINISHING OPTIONS
- ANSI/BIFMA CERTIFIED



monitor display solutions



cable management



convenience power & data



equipment storage



single worksurface



dual worksurface



steel construction



customization options

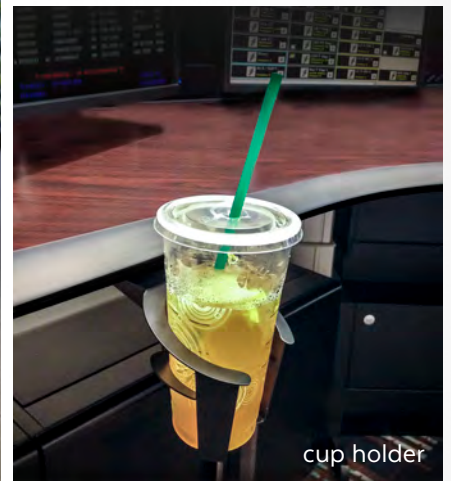
# console accessories



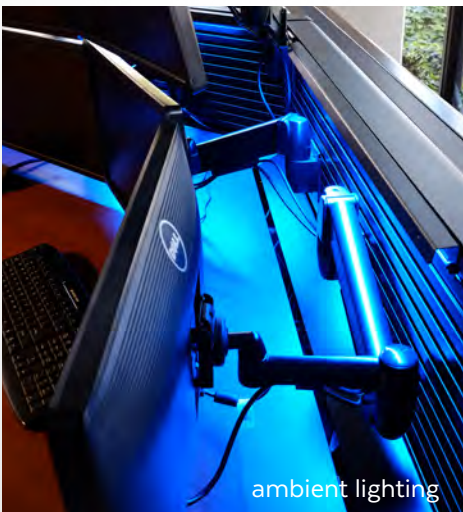
treadmill



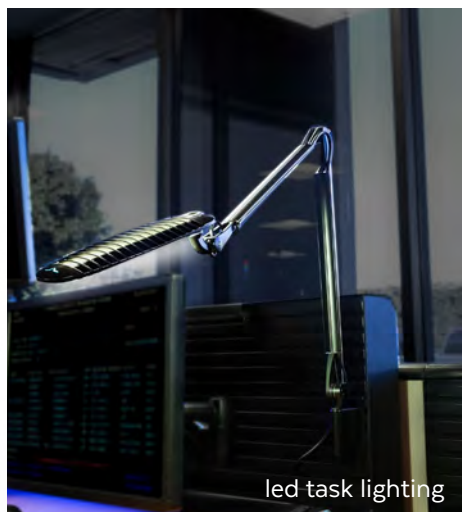
sanitation station



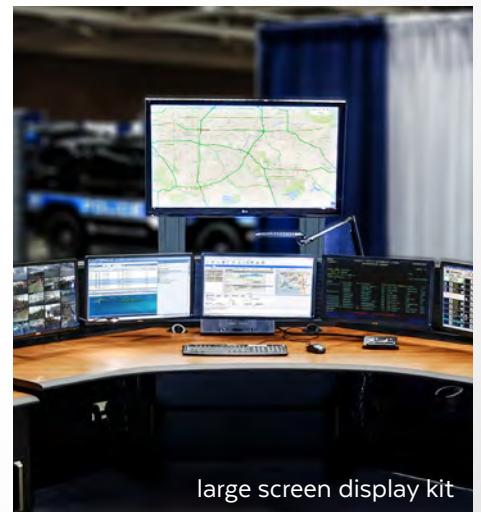
cup holder



ambient lighting



led task lighting



large screen display kit

 russbassett

[www.russbassett.com](http://www.russbassett.com)

8189 Byron Road Whittier, CA 90606 | Tel 562.945.2445 / Fax 562.698.8972 | [info@russbassett.com](mailto:info@russbassett.com)

TECHNOLOGY INTEGRATION

# Slatwall Array

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# Slatwall Array



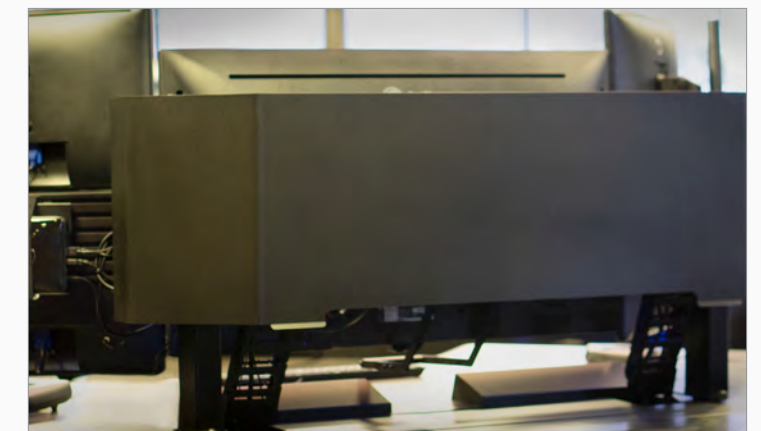
8" of manual focal depth adjustment

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

## SPECIFICATIONS

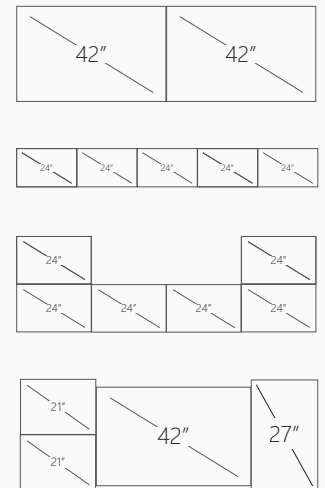
# Slatwall Array

### MONITOR CAPACITY AND CONFIGURATIONS

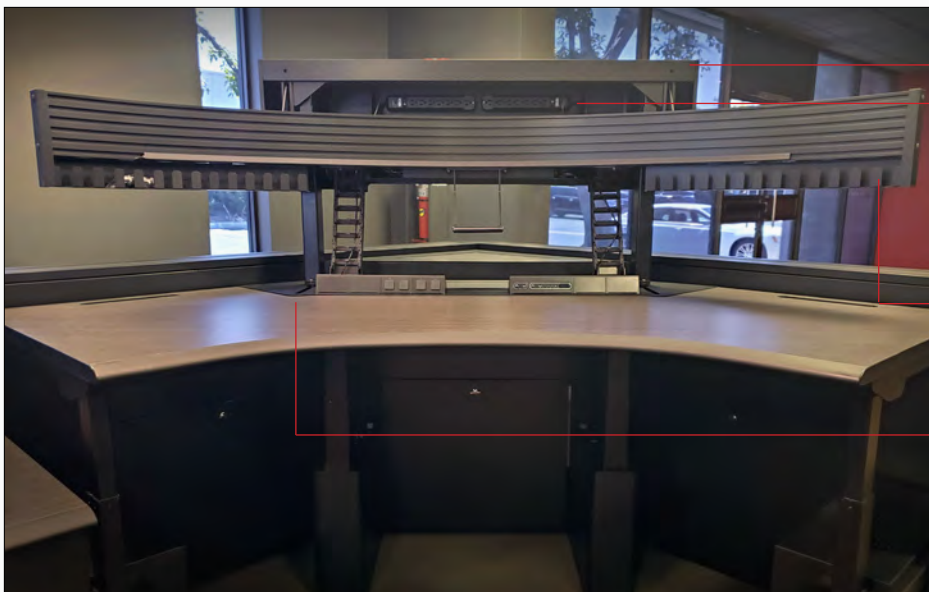
The Slatwall Array accommodates a variety of monitor sizes and orientations. Use this chart as a guide when choosing the console width that's right for your team.

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 Console 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 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.

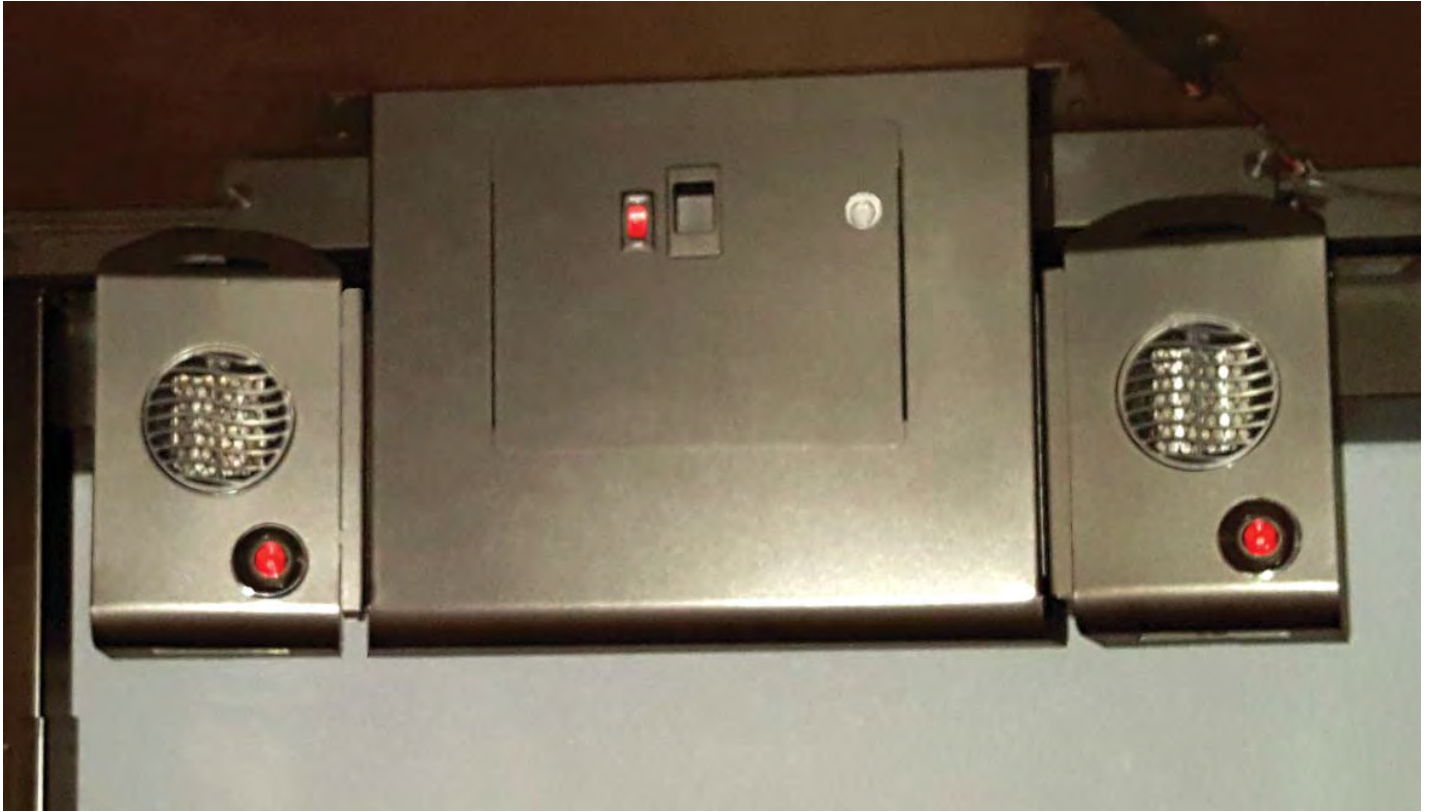
The focal depth adjustment rail is recessed, keeping the work surface free of obstruction.

A steel pull gives the user finite focal depth adjustment.

# PERSONAL COMFORT SYSTEM

FULL OPERATOR COMFORT AT YOUR FINGER TIPS





# PERSONAL COMFORT SYSTEM

Russ Bassett's new Personal Comfort System (PCS) puts your comfort at your fingertips.

The PCS desktop fans are free standing, allowing the operator to place where most convenient and features a super-quiet blower with adjustable diffuser.

The PCS forced air heaters are suspended under the surface at an optimal location for warming the lower body. Each heater can be independently tilted to direct the heat anywhere from your toes to your torso. Each heater can also be independently powered on or off so you can have just the right amount of heat placed exactly where you want it.



## FEATURES

- Simple, intuitive controls
- Directionally adjustable forced air heaters
- Movable desktop fans
- Occupancy sensor
- Retrofittable as an upgrade to Russ Bassett Consoles

## SPECIFICATIONS

Model Number	DAC-PCS
Voltage	120 Volts
Maximum Current Draw	4.0 Amps
Cooling Fan	400 fpm
Forced Air Heat	200/400W
Controls	LED switches
Warranty	3 Years

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www.russbassett.com

# OPTIONAL AMBIENT LIGHTING



# OPTIONAL EDGE LIT GLAZING

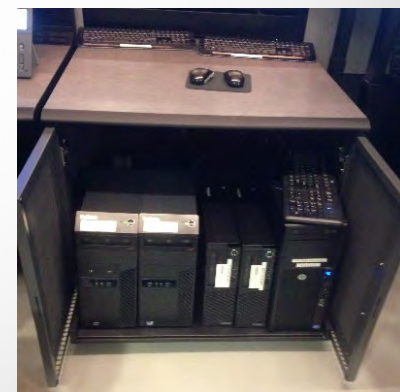
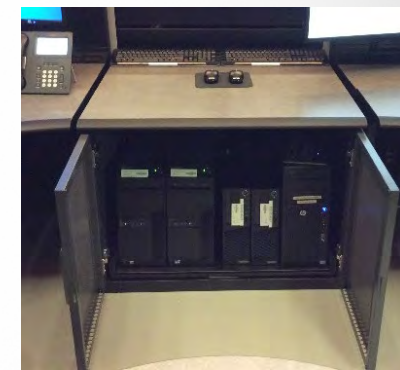


# LINEAR SIT-STAND CONFIGURATION STYLE





SHOWN WITH FIXED SHELF



NOTE 'IN-WALL' 2U VERTICAL RACK MOUNT KIT HOLDING MCC7500 VPM





'ENDURE' MOLDED URETHANE FRONT EDGE

 russbasset





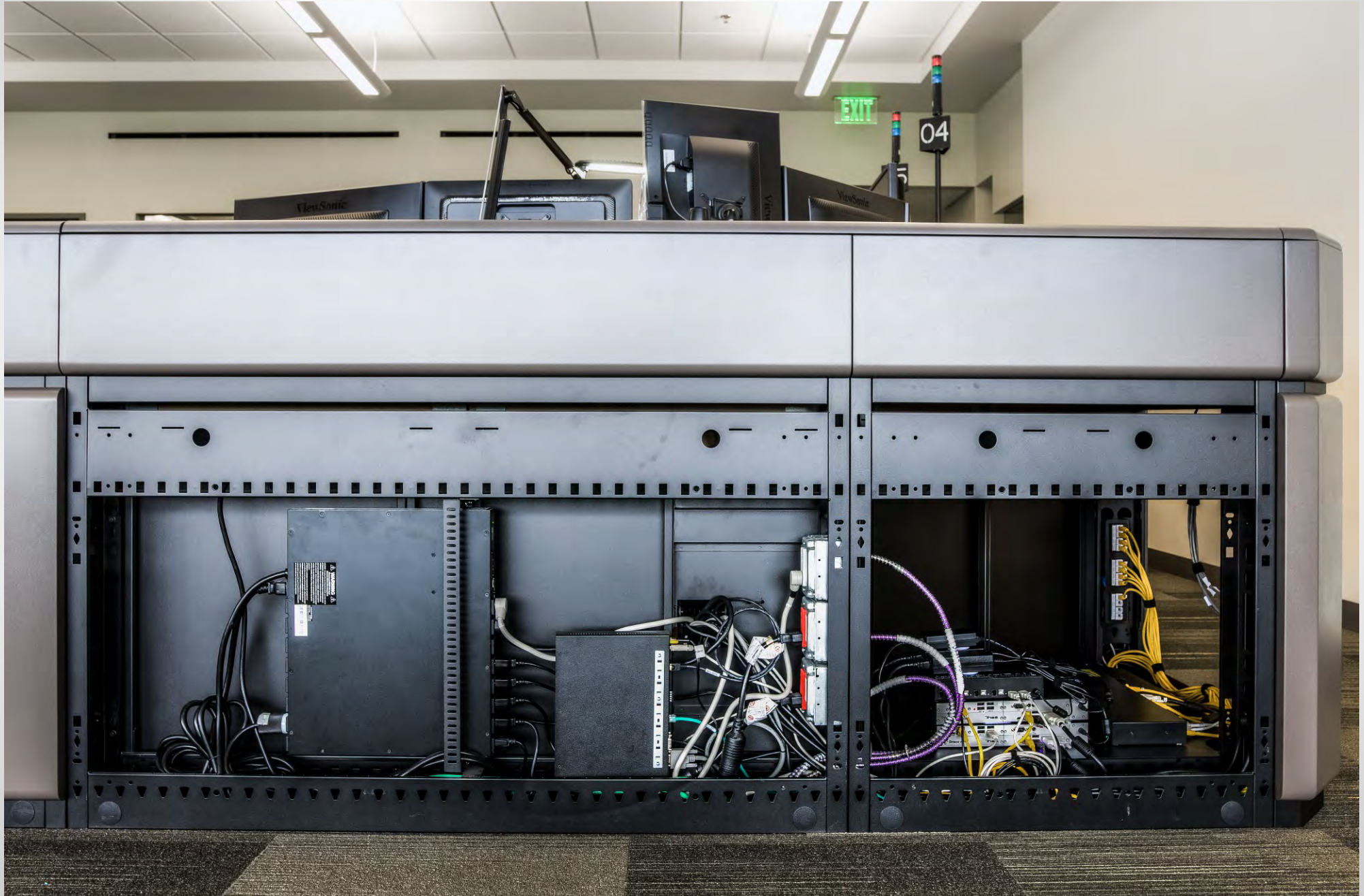
-  Empire Mohogany
-  Asian Night
-  Amber Cherry
-  Carbon EV
-  Williamsburg Cherry
-  Nickel EV
-  Biltmore Cherry
-  Titanium EV
-  Harvest Maple
-  Silicon EV
-  Monticello Maple
-  Tungsten EV
-  Limber Maple

## Steel Finishes

-  Matte Black
-  Dark Gray
-  Black - Textured
-  Char Brown

## Fabric Finishes

-  Flannel
-  Heatherglen
-  Mysteria
-  Taupe
-  Chill
-  Bonsai
-  Tea Leaf
-  Rain



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## RUSS BASSETT LIMITED LIFETIME WARRANTY

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Russ Bassett Corporation warrants to the original customer that all Russ Bassett manufactured products as quoted or proposed will be free from defects in materials and workmanship for the following warranty period:

1. Limited Lifetime Warranty for Russ Bassett Corporation manufactured products.
2. Limited Term Warranty for all Russ Bassett Corporation non-manufactured products or components that are added or integrated into a Russ Bassett Corporation manufactured product shall be warranted as outlined in the original manufacturer's warranty.

Russ Bassett is the single point of contact for any and all warranty claims under this warranty agreement. This warranty does not cover ordinary maintenance, normal wear and tear, abuse, improper use, negligence, accident, alterations, damage due to shipping and handling, repair or installation not performed by a certified Russ Bassett Corporation representative, products which have not been maintained or operated in accordance with Russ Bassett Corporation written instructions. This warranty does not cover any damage to customer equipment that is caused by circumstances unrelated to the quality and/or functionality of Russ Bassett Corporation's products. In addition this warranty does not cover consumable items including, but not limited to, light bulbs, filters, etc.

No claims under this warranty will be valid unless Russ Bassett Corporation receives written notice within a reasonable time of discovery of the defect and no later than the expiration of the applicable warranty period. In the event that Russ Bassett Corporation does not receive written notice prior to the expiration of the applicable warranty period, Russ Bassett Corporation shall have no obligation to repair or replace the product and shall have no other liability whatsoever under this warranty.

Russ Bassett Corporation will replace or repair (at its option) any products which are covered by this warranty and which are found to be defective. Russ Bassett Corporation may provide a substitute product of equal or greater value to resolve a warranty claim. No cost to the customer shall be incurred for any items covered under warranty. Russ Bassett Corporation assumes responsibility for freight and installation. Any product or component that is replaced or repaired will not extend the applicable warranty period.

In the event that the product failure is a result of non-warrantable items, an hourly rate will be applied for work performed plus expenses including, but not limited to, product, installation, transportation, and accommodations.

The foregoing warranty is exclusive and is in lieu of all other warranties, express or implied, provided by Russ Bassett Corporation including without limitation implied warranties of merchantability and fitness for a particular purpose.

Product repair or replacement is the customer's exclusive remedy for any and all product defects. Russ Bassett Corporation accepts no liability beyond the remedies set forth in this warranty statement. In addition, Russ Bassett Corporation shall not be liable for any incidental, consequential or special damages including, without limitation, damages for lost profits or revenues or costs incurred as a result of lost time, data, use of the product or from any other cause whatsoever, whether based on warranty (expressed or implied), contract, or tort including negligence. In no event shall Russ Bassett Corporation's liability exceed the purchase price of the product purchased.

If a Performance Bond was provided for this project, the warranty covered by the Performance Bond is limited as follows: 'Notwithstanding anything stated in the contract, purchase order, or specifications, the bond only covers a 1 year parts and labor warranty. Any additional warranty will not be the responsibility of the Surety and will be the sole responsibility of Russ Bassett'.

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# RUSS BASSETT NON-MANUFACTURED PRODUCT WARRANTY INFORMATION

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## **LINAK Lifting Columns**

LINAK U.S. Inc. Lifting Columns are warranted for a period of five (5) years from the date of shipment.

## **Personal Comfort System**

Russ Bassett warrants that our Personal Comfort System will be free from defects in material and workmanship to the original purchaser for five (5) years from the date of shipment.

## **Monitor Arms**

Monitor Arms are warranted for ten (10) years from the date of shipment against defects in materials and workmanship. Monitor arms will be repaired or replaced under this warranty.

## **Lighting**

*LED Task Lighting* is warranted for five (5) years from the date of shipment against defects in materials and workmanship. Task Lights will be repaired or replaced under this warranty.

*Ambient and CPU LED Lights* are warranted for five (5) years from the date of shipment against defects in materials and workmanship and will be repaired or replaced under this warranty.

## **Work Surface**

Russ Bassett warrants that our work surfaces will be free from defects for up to ten (10) years from the date of shipment where we deem these products to have been subjected to normal use. This warranty applies to laminate work surfaces and substructures, solid edge and edge band, and all hardware.

## **Power, Data, and Cables**

Power strips, desktop outlets, data keystones, and data and signal cables are warranted for five (5) years from the date of shipment and will be replaced under this warranty.

## **Laminate Products**

Russ Bassett warrants that all laminate panels and case goods such as Lockers and Laminate storage cabinets will be free from defects for five (5) years from the date of shipment, where we deem these products to have been subjected to normal use.

## **Fabric Panels**

Russ Bassett warrants that all fabric panels will be free from defects for five (5) years from the date of shipment, where we deem these products to have been subjected to normal use.

## **Acrylic Panels and Screens**

Russ Bassett warrants that all acrylic panels and privacy dividers will be free from defects for five (5) years from the date of shipment, where we deem these products to have been subjected to normal use.

Russ Bassett Corporation Warranty Statement to State of New Mexico  
This warranty applies only to Russ Bassett Console products purchased under NM SPA 90-000-18-00018