

E-SOC CONTROL STATION



## PRODUCT FEATURES AND HIGHLIGHTS

#### **Endurance Plus Work Surface**

E-SOC comes standard with our proprietary Endurance Plus Work Surface. Comfort Edge and Laminate with Safeguard work surface options are also available.

#### **Versa-Trak Monitor Mounting System**

Integrated horizontal aluminum track system will support a wide variety of monitor arrays. Versa-Trak offers the ultimate in versatility with easy horizontal adjustment. Post-mounted VESA brackets provide vertical adjustability along with the ability to tilt and pivot the monitors.

#### **Rack Mount Turret**

Optional 10-1/2" (6U) 7° sloped rack mount turret easily mounts to the E-SOC chase to keep electronics within easy reach. Features a vented top to keep electronics cool. Black textured power-coat finish.

#### **Adjustable Monitor Mounts**

VESA-compliant pivot/tilt mounts easily attach monitors to a support post, and provides smooth pivot and pitch adjustment for optimal viewing of flat panel monitors.

#### **Vented Modesty Panel**

Decorative, vented modesty panel features convenient, lift-off panels for easy access to cables, electronics and CPUs. Integrated cable management with lacing loops enhances the feature set of the E-SOC.

#### **Rack Mount Cabinet**

Winsted offers a 19" EIA rack mount cabinet to compliment your Control Station. A wide range of shelves and accessories are available to build the perfect rack solution.

#### **Easy-Access Cable Management**

Enhance reliability while protecting and managing your cables. All E-SOC Control Stations feature a cable channel with lacing loops incorporated into the modesty panel and a large, drop-down hinged cable tray that spans the length of the modesty panel.

#### **Four Monitor Mount Post Heights**

Available in three different heights: 15", 28-1/2", 42" and 60" so you can create a monitor array suitable for any application.

#### **CPU Mount**

CPU mount provides easy access to the front and rear of your computer system. The articulating mount extends forward, includes a 90° swivel, and fits CPUs from 13-1/2" to 21-1/2"H by 5-3/8" to 9-3/8"W.

#### **Optional Task Light**

Optional Task Light features a three-bar design for ultimate reach and flexibility. The ultra-adjustable LED head can spin in its socket, sweep side to side, and rotate around the end of the arm to point in any direction. A brightness touchstrip is located near the LED head for easy access.

#### **Powder-Coat Paint**

The E-SOC infrastructure is coated with a durable black powder-coat paint that accentuates the work surface. Textured finish prevents fingerprints from showing and lasts for years.

#### **Hinged Corner**

E-SOC's innovative hinged corner offers the ultimate in flexibility. With no pre-defined corner angles, E-SOC can be designed to fit in your unique space.







# 60" E-SOC CONTROL STATION MODEL# HEIGHT WIDTH DEPTH B4314 28-7/8" 60" 34-5/8" (879mm) BASE COLOR SIDE PANEL WORK SURFACE BLACK CONCRETE CONCRETE ENDURANCE PLUS 60" wide E-SOC Control Station features the Versa-Trak monitor

mounting system and comes complete with three W6491 articulating monitor mounts. To order this Control Station without the monitor mounts, please use model number B4304.

## **E-SOC** CONTROL STATION

Winsted's innovative E-SOC Control Station is the perfect balance between our award winning Prestige Console and our Multimedia Workstations. E-SOC features the Versa-Trak monitor mounting system for ergonomic comfort and adjustability. Lift-off access panels, integrated cable management and a hinged corner make E-SOC a flexible and feature-rich solution suitable for any application.

Ergonomic improvements result in greater comfort and improve the performance of operators monitoring complex systems. E-SOC combines a comprehensive set of features to keep your operators aware of what's going on at all times. Part workstation and part console, E-SOC Control Station is a ground-breaking fusion of our workstations and our award winning consoles.





L-SHAPED E-SOC CONTROL STATION					
MODEL#	ŀ	HEIGHT	WIDTH	1	DEPTH
B4361		28-7/8" '33mm)	92-3/1 (2342m		92-3/16" (2342mm)
BASE COLOR	₹	SIDE F	PANEL	WORK SURFACE	
BLACK		BOSTON CHERRY TRUFORM		NATURAL PEAR LAMINATE	

This L-shaped Control Station consists of two 72" sections and one 90 degree corner. Comes complete with Versa-Trak monitor mounting system and six W6491 articulating monitor mounts.

## **E-SOC ACCESSORIES**











43264

WELDED 19-1/4" (11U) RACK WITH PLEXI DOOR			
MODEL#	DIMENSIONS	WEIGHT	
43009	22-7/16"H x 22"W x 28"D (570 x 559 x 711mm)	82 LBS.	

Welded 19-1/4" (11U) equipment rack comes complete with front and rear tapped rack rails, removable back panel, leg levelers and plexiglas front door. Side panels are vented and the removable back panel allows for two 1-3/4" openings at the top and bottom for cooling and cabling.

CPU MOUNTS			
MODEL#	DESCRIPTION	WEIGHT	
43260	Stationary CPU mount	8 LBS.	
Fits CPU's from 13-1/2" to 21-1/2" High (343 to 546mm) by 5-3/8" to 9-3/8" Wide (137 to 238mm). Black finish.			
43261	Pull-out swivel CPU mount 6 L		
Fits CPU's from 8" to 16-3/4" High (203 to 425mm) by 3" to 7"Wide (76 to 178mm). Black finish.			

RACK MOUNT TURRET			
MODEL#	DIMENSIONS	WEIGHT	
43032	16-1/16"H x 21-3/16"W x 12-7/8"D (408 x 538 x 327mm)	18 LBS.	
10-1/2" (6U) 7° sloped rack mount turret easily mounts to the E-SOC chase to keep electronics within easy reach. Features a vented top to keep electronics cool. Black textured power-coat finish.			

	ELECTRICAL BOX	
MODEL#	DESCRIPTION	WEIGHT
43264	Single box with mounting bracket	4 LBS.
Mounts to intermediate and/or end frames. Can hold two duplex outlets.		

LED TASK LIGHTS		
MODEL#	DESCRIPTION	WEIGHT
W5664	Versa-Trak mounted task light	6 LBS.
Optional Task Light features a three-bar design for ultimate reach and flexibility. The ultra-adjustable LED head can spin in its socket, sweep side to side, and rotate around the end of the arm to point in any direction. Dimming is easily controlled by a touchstrip located near the LED head for easy access.		
56679	LED light with magnetic base and 18" flexible neck	1 LB.
10679	LED light with VESA mount and 18" flexible neck	1 LB.
Features a 6-foot cord and allows users to switch between white or red lights.		

## **AXIOM MONITOR MOUNTS:** ( 1.5" DIA. MOUNTING POSTS)

W6471

15" Post - Single Monitor Post Mount, Vertical



**W6472** 28-1/2" Post - Dual Monitor Post Mount, Vertical



W6473

42" Post - Triple Monitor Post Mount, Vertical



W6491

15" Post - Single Monitor Articulating Arm



W6492

28-1/2" Post - Single Monitor Articulating Arm



W6493

28-1/2" Post - Dual Monitor Two Articulating Arms



W6469

Adjustable Phone Tray Mounts to Versa-Trak





## **PRESTIGE MONITOR MOUNTS:** (1.9" DIA. MOUNTING POSTS)

E5081

15" Post - Single Monitor Post Mount, Vertical



W5772

28-1/2" Post - Dual Monitor Post Mount, Vertical



W5773

42" Post - Triple Monitor Post Mount, Vertical



W5777

15" Post with Dual 15" Extension Arms



W5690

Dual-Post Large Monitor Mount (Supports 42" - 63" Monitors)



#### W5774

15" Post with 15" Extension Arm



W5775

28-1/2" Post with 15" Extension Arm



W5776

42" Post with Two 15" Extension Arms



W5778

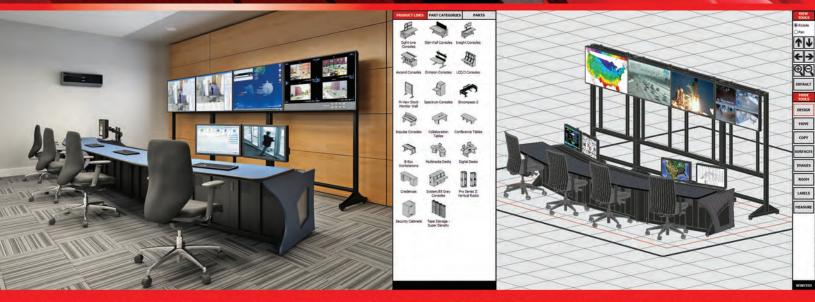
15" Post with Height Adjustable Arm



W5698

28-1/2" Post with VESA Mount (Supports 26" - 45" Displays)





### THE MOST ADVANCED 3D CONSOLE DESIGN SOFTWARE IS HERE!

# WELS IS A WINSTED-EXCLUSIVE CONSOLE DESIGN SOFTWARE TOOL THAT MAKES CONTROL ROOM DESIGN AND LAYOUT FAST, EASY, ACCURATE AND FUN!

This interactive, user-friendly, 3D console design software program lets you use Winsted consoles and furniture to quickly design control room solutions that meet your needs. WELS is easy to use - and requires no additional design/CAD software to operate.

## **WORK SURFACE - OPTIONS**



**LAMINATE WITH SAFEGUARD** Choose from a broad range of colors, textures and patterns. We supply laminates from all the major manufacturers. The high pressure laminate is permanently bonded to an industrial grade 45 lb. density particle board core for strength. The work surface is finished with our durable Safeguard Edge.

**COMFORT EDGE**™ Our urethane Comfort Edge work surface offers the ultimate in flexibility and durability. The black urethane edge is molded to an industrial grade 45 lb. density particle board and is available in a wide variety of colors. The Comfort Edge work surface features a smooth, contoured profile to improve operator comfort and maximize productivity.

**ENDURANCE EGDE**™ Through a proprietary process, we insert a continuous protective bumper material in the front edge of the work surface. This protective bumper significantly increases the durability of the work surface, which is often subject to heavy physical stress in 24/7 control room environments.