Open Starsys™ System

Metro's Open Starsys System is a productivity focused, high-density transport and storage system that adapts to change and provides safe and comfortable access to the material it stores. The optional full-extension shelf offers increased storage capacity compared to standard shelving and carts. Design a unit to fit your needs following the 3 simple steps as provided below.

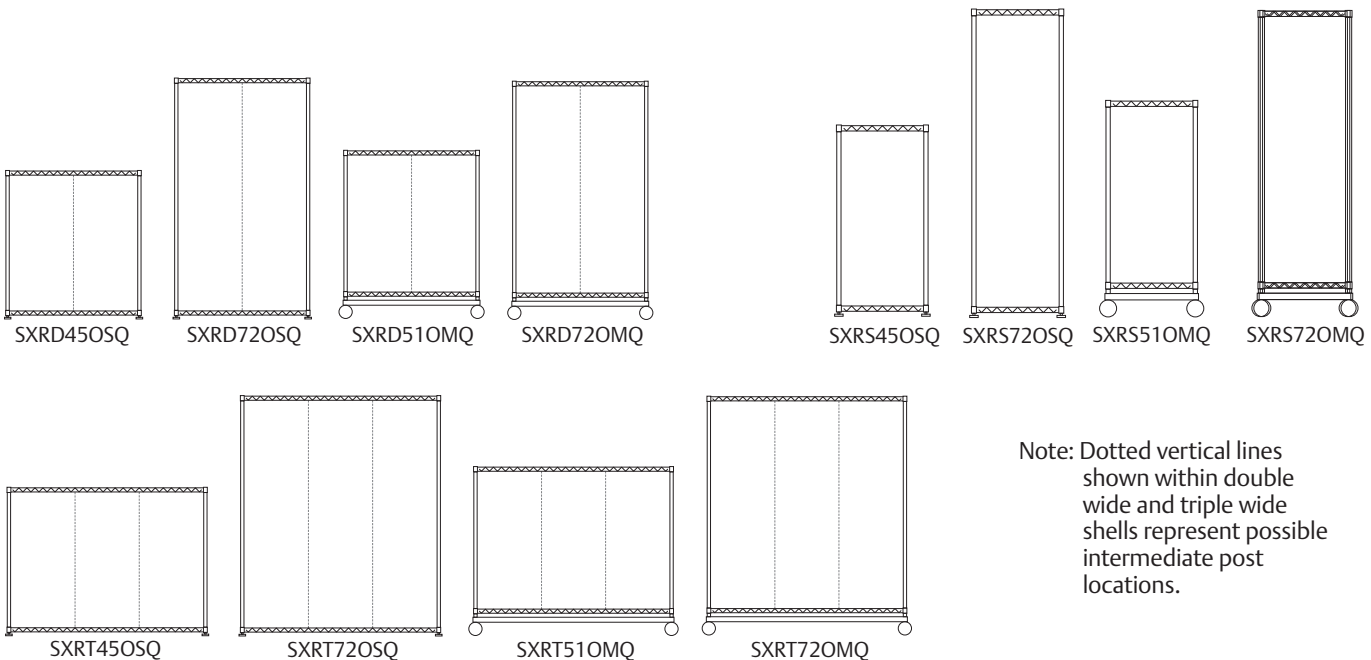ESD Classification: Conductive (Stationary and Mobile ESD units only).

I. Select a Shell

Shells are available in single, double, or triple wide dimensions to accommodate interior shelves, either stationary or full extension. Select your desired shell from the 12 available models below. **Each shell comes complete with top and bottom wire shelves, posts with slotted inserts, footplates (for stationary models) or extended base with 5" (127mm) swivel and brake casters (for mobile models), and necessary hardware. Triple-wide units also include one pair of intermediate posts to create a single wide and double wide bay to accommodate available shelves.**

Shells

Description	Mobile/ Stationary	High/ Low	Outside Dimensions Depth/Width/Height (in.)	(mm)	Approx. Pkd. Wt. (lbs.)	(kg)	Cat. No.	Cat. No. ESD*
Single Wide	Stationary	Low	$21^5/_8$x$21^{15}/_{16}$x$44^{13}/_{16}$	702x557x1138	27	12.2	**SXRS45OSQ**	
Single Wide	Stationary	High	$21^5/_8$ x$21^{15}/_{16}$x$72^3/_8$	702x557x1838	38	17.2	**SXRS72OSQ**	
Single Wide	Mobile	Low	$27^7/_8$x$22^{11}/_{16}$x$50^3/_4$	708x576x1289	65	29.5	**SXRS51OMQ**	**SXRS51OMQESD**
Single Wide	Mobile	High	$27^7/_8$x$22^{11}/_{16}$x$71^{13}/_{16}$	708x576x1824	106	48.0	**SXRS72OMQ**	**SXRS72OMQESD**
Double Wide	Stationary	Low	$21^5/_8$x$41^3/_4$x$44^{13}/_{16}$	702x1060x1138	56	25.4	**SXRD45OSQ**	
Double Wide	Stationary	High	$21^5/_8$x$41^3/_4$x$72^3/_8$	702x1060x1838	66	29.4	**SXRD72OSQ**	
Double Wide	Mobile	Low	$27^7/_8$x $42^1/_2$x$50^3/_4$	708x1080x1289	105	46.7	**SXRD51OMQ**	**SXRD51OMQESD**
Double Wide	Mobile	High	$27^7/_8$x $42^1/_2$x$71^{13}/_{16}$	708x1080x1824	118	52.5	**SXRD72OMQ**	**SXRD72OMQESD**
Triple Wide	Stationary	Low	$21^5/_8$x$61^9/_{16}$x$44^{13}/_{16}$	702x1570x1138	55	24.5	**SXRT45OSQ**	
Triple Wide	Stationary	High	$21^5/_8$x$61^9/_{16}$x$72^3/_8$	702x1570x1838	75	34.0	**SXRT72OSQ**	
Triple Wide	Mobile	Low	$27^7/_8$x$62^5/_{16}$x$50^3/_4$	708x1583x1289	140	62.3	**SXRT51OMQ**	**SXRT51OMQESD**
Triple Wide	Mobile	High	$27^7/_8$x$62^5/_{16}$x$71^{13}/_{16}$	708x1583x1824	150	68.0	**SXRT72OMQ**	**SXRT72OMQESD**

*Mobile ESD Units include conductive aluminum shroud and grounding cable. All standard stationary units are ESD safe.
All units shown above are shipped knocked-down. Contact your local Metro representative if factory assembly is required.

SXRD45OSQ   SXRD72OSQ   SXRD51OMQ   SXRD72OMQ

SXRS45OSQ   SXRS72OSQ   SXRS51OMQ   SXRS72OMQ

SXRT45OSQ   SXRT72OSQ   SXRT51OMQ   SXRT72OMQ

Note: Dotted vertical lines shown within double wide and triple wide shells represent possible intermediate post locations.

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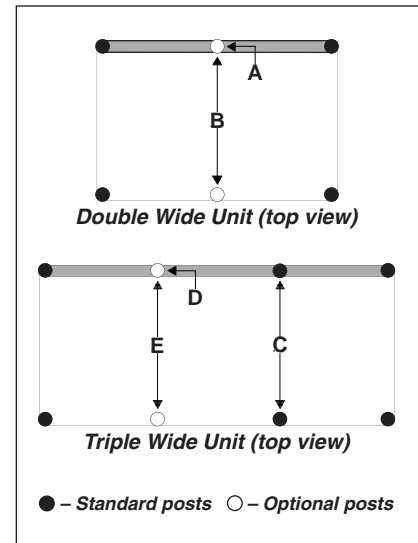Ph: 800-537-0351   Fx: 800-379-9903
Web: www.all-spec.com   Email: sales@all-spec.com

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II. Select Desired Configuration

Double and triple wide units (SXRD and SXRT models) may be internally divided into vertical bays to accommodate single or double wide shelves as desired. Two intermediate posts are required between each bay and come with appropriate mounting hardware. Select required intermediate posts as specified below:

A — One intermediate post required to enclose back of double wide unit if only double wide shelves are being used (2 back panels required).

B — Two intermediate posts required to divide double wide unit into 2 vertical bays that accommodate single wide shelves.

C — Two intermediate posts required as standard components with all triple wide units to segment into 1-single wide and 1-double wide vertical bay that accommodates single and double wide shelves as desired.

D — One additional intermediate post is required to enclose back of triple wide unit with back panels (3 back panels required).

E — Two additional intermediate posts required on triple wide units to segment into 3-single wide vertical bays that accommodate single wide shelves as desired (3 back panels required if rear enclosure desired).

Double Wide Unit (top view)

Triple Wide Unit (top view)

● – *Standard posts*   ○ – *Optional posts*

Intermediate Posts

Description	Fits Shells	Outside Dimensions Length/Diameter (in.)	(mm)	Approx. Pkd. Wt. (lbs.)	(kg)	Cat. No.
Intermediate Post – Low Units	SXRS45/51, SXRD45/51, SXRT45/51	37$^1/_8$x1$^5/_8$	943x41.3	3	1.3	**SXR37IP**
Intermediate Post – High Mobile Units	SXRS72, SXRD72, SXRT72 (Mobile)	58x1$^5/_8$	1473x41.3	3$^1/_4$	1.4	**SXR58IP**
Intermediate Post – High Stationary Units	SXRS72, SXRD72, SXRT72 (Stationary)	64$^1/_4$x1$^5/_8$	1632x41.3	3$^1/_2$	1.6	**SXR65IP**

III. Select Desired Shelves and Accessories (if required)

Shelves are available in stationary or full extension styles that can be installed at any location on a post within a shell at 1" (25.4mm) increments. Stationary shelves include necessary mounting clips and each full-extension shelf includes one pair of shelf glides with a right-hand lock button to prevent shelf movement while mobile. Stationary and full-extension shelves can be utilized together in the same shell.*

Shelving

Description	Single Wide/ Double Wide	Weight Capacity† (lbs.)	(kg)	Outside Dimension Depth/Width/Height (in.)	(mm)	Approx. Pkd. Wt. (lbs.)	(kg)	Cat. No.
Stationary Shelf	Single	150	68	21$^9/_{16}$x19$^3/_4$x1$^{15}/_{16}$	548x502x33	10	4.5	**SXRSWQ-KD**
Stationary Shelf	Double	300	136	21$^9/_{16}$x39$^1/_2$x1$^{15}/_{16}$	548x1003x33	20	9.0	**SXRDWQ-KD**
Full Extension Shelf	Single	60	27.2	21$^9/_{16}$x16$^1/_2$x1$^1/_2$	548x419x38	12	5.4	**SXRSWAR-KD**
Full Extension Shelf	Double	125	56.6	21$^9/_{16}$x36$^3/_8$x1$^{15}/_{16}$	548x924x33	22	10.0	**SXRDWAR-KD**

†Weight capacities shown are based on uniformly distributed loads.
*Full-extension shelves can be positioned within a unit up to, and including, a maximum height of 48" (1219mm) above the floor. Only one shelf of the equipment opened at any one time; excluding transport, where all shelves should be closed and the locking mechanism engaged.

Accessories

		Outside Dimensions Depth/Width/Height (in.)	(mm)	Approx. Pkd. Wt. (lbs.)	(kg)	Cat. No.
Ledge	All Internal Shelves**	15$^1/_4$x$^3/_4$x4$^1/_8$	387x19x105	2	0.9	**SXRSLDG***
Divider	All Internal Shelves**	21x$^5/_8$x3	533x17x76	2$^1/_2$	1.1	**SXRSLFDIV**

*Note: Ledge can be used as both a back and a side ledge. For use as a back ledge, order same number of ledges as width of shelf (e.g., single wide = 1, double wide = 2). Ledge not functional as side ledge on full-extension shelves.
**Note: Ledge and divider accessories may be used with ESD Units.

SXRSLDG Ledge

SXRSLFDIV Divider

SXRDWAR Wire Shelf with Full-Extension Slides

SXRDWQ Stationary Wire Shelf

Distributed by: All-Spec Industries
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