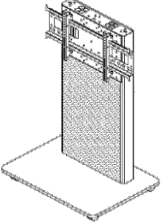
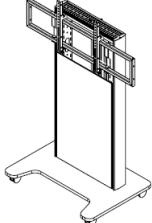
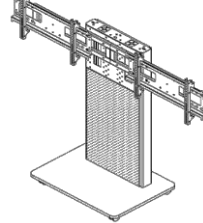
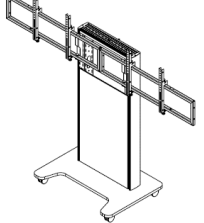
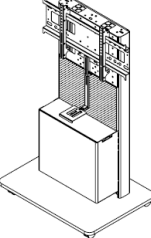
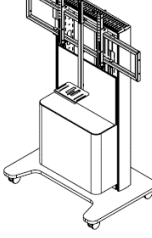
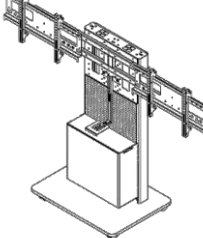
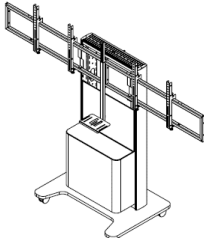
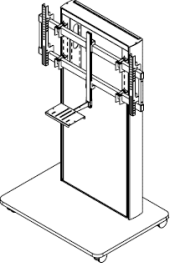
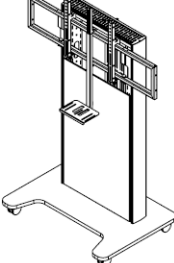
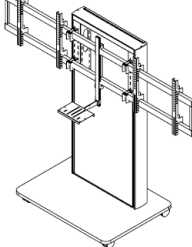


Single Units				Dual Units			
Current AV/VC Range		AV/VC One		Current AV/VC Range		AV/VC One	
Description & Code	Image	Description & Code	Equivalency Style Image	Description & Codes	Image	Description & Codes	Equivalency Style Image
<u>AVALL standard - Single</u> AVS/002		<u>AV/VC One- Single Screen Standard Configuration</u> Consisting Of: AVS/021/SMK1 AVS/021/001 AVS/021/002 AVS/021/PAN1		<u>AVALL standard - Dual</u> AVS/002 AVS/002/DSK		<u>AV/VC One- Dual Screen Standard Configuration</u> Consisting Of: AVS/021/SMK1 x2 AVS/021/001 AVS/021/002 AVS/021/PAN1	
<u>AVALL Complete - Single</u> AVS/003/K01		<u>AV/VC One- Single Screen Complete Configuration</u> Consisting Of: AVS/021/SMK1 AVS/021/001 AVS/021/002 AVS/021/FB1 AVS/021/CAM1 AVS/021/RM1 x2		<u>AVALL Complete - Dual</u> AVS/003/K01 AVS/002/DSK		<u>AV/VC One- Dual Screen Complete Configuration</u> Consisting Of: AVS/021/SMK1 x2 AVS/021/001 AVS/021/002 AVS/021/FB1 AVS/021/CAM1 AVS/021/RM1 x2	
<u>VCall - Single</u> AVS/010/K01		<u>AV/VC One- Single Screen VC Configuration</u> Consisting Of: AVS/021/SMK1 AVS/021/001 AVS/021/002 AVS/021/PAN1 AVS/021/CAM1 AVS/021/COD1		<u>VCall - Dual</u> AVS/010/K01 AVS/010/DSK		<u>AV/VC One- Dual Screen VC Configuration</u> Consisting Of: AVS/021/SMK1 x2 AVS/021/001 AVS/021/002 AVS/021/PAN1 AVS/021/CAM1 AVS/021/COD1	