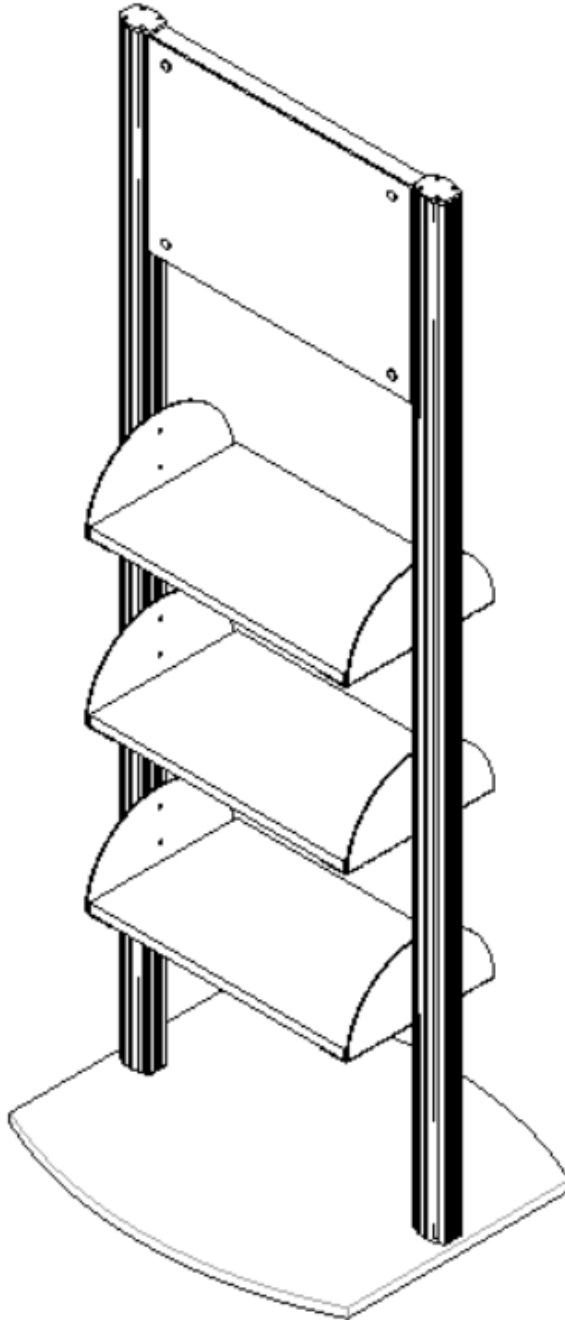












DRS21BK/DRS21SV/DRS21BKCP/DRS21SVCP Digital Store Shelving Unit

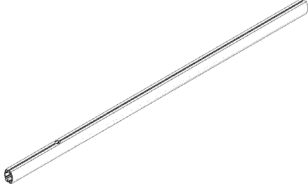
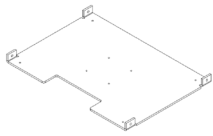

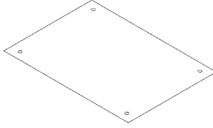
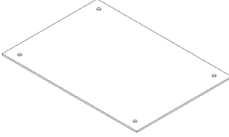
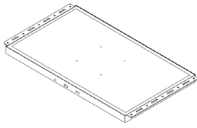

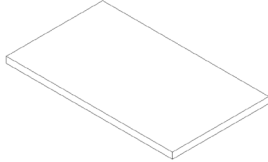
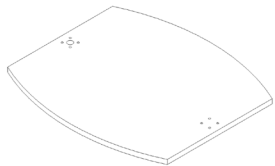


DISPLAYS2GO

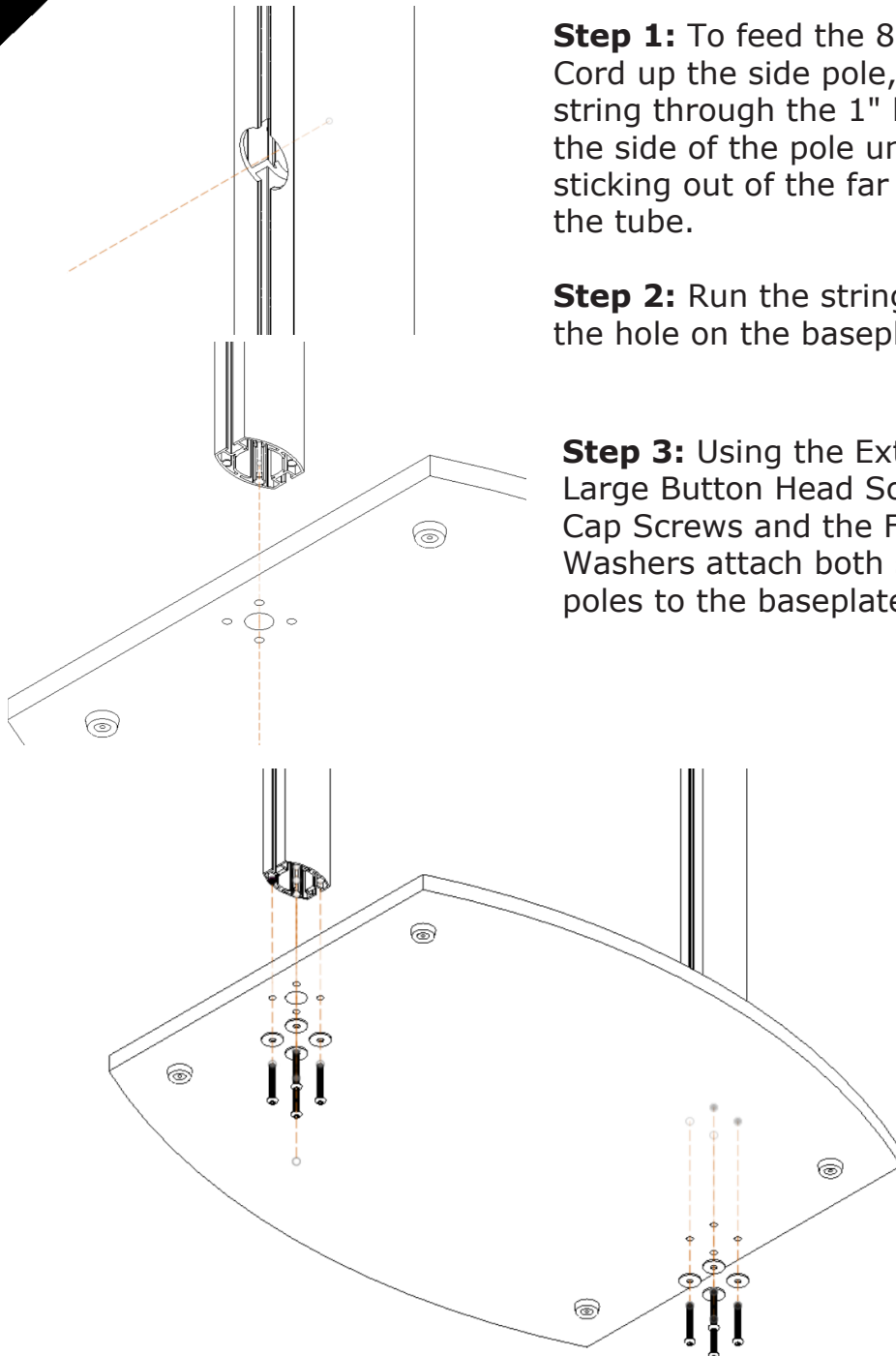
HARDWARE:

IMAGE	DESCRIPTION	QTY
	Square Nut (1/4-20)	16
	Long MDF Screw (3/4")	12
	Small M4 Button Head Phillips Cap Screw (M4-0.7 x 10mm)	4
	Medium Button Head Socket Cap Screw (10-32 x 1/2")	24
	Large Button Head Socket Cap Screw (1/4-20 x 1/2")	8
	Extra Large Button Head Socket Cap Screw (1/4-20 x 1-3/4")	8
	1/4-20 Fender Washer	4
	Small Hex Key (1/8")	1
	Large Hex Key (5/32")	1
	Aluminum Standoffs (5/8" x 1")	4
N/A	String	1
N/A	8' Long 12V Power Supply	1

COMPONENTS:

IMAGE	DESCRIPTION	QTY
	6' Side Pole	2
	Screen Backing	1
	Extrusion Top Cap	2
	Printed Lens	1
	Acrylic Faceplate	1
	LCD Screen	1
	Shelf Bracket	6
	Shelf	3
	Baseplate	1

ASSEMBLY:



Step 1: To feed the 8' Power Cord up the side pole, feed the string through the 1" hole on the side of the pole until it is sticking out of the far end of the tube.

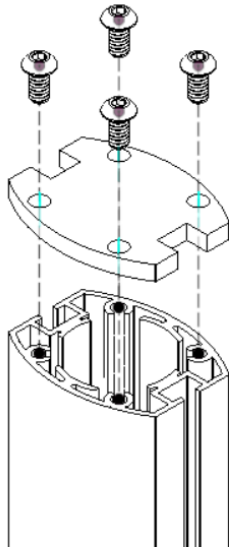
Step 2: Run the string through the hole on the baseplate

Step 3: Using the Extra Large Button Head Socket Cap Screws and the Fender Washers attach both side poles to the baseplate

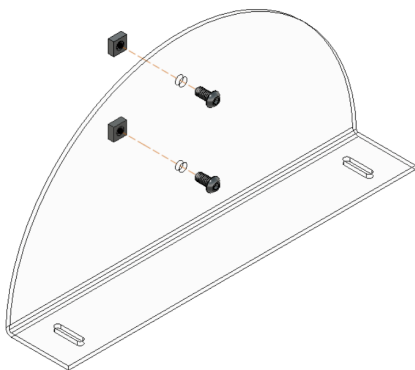
Step 4: Tie the string that is sticking out the baseplate to the end of the 8' Power Cord. Pull up from the other end of the string sticking out the 1" hole on the side pole until the 8' Power Cord is now sticking out the 1" hole on the side pole.

Step 5: Untie the string from the 8' Power Cord.

ASSEMBLY:



Step 6: Attach the pole Top Caps to the top of the side poles using (4) Large Button Head Socket Cap Screws. Repeat for second extrusion

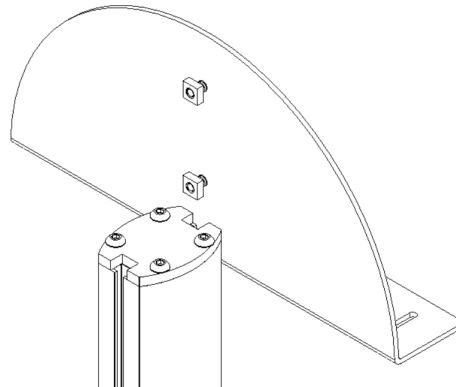
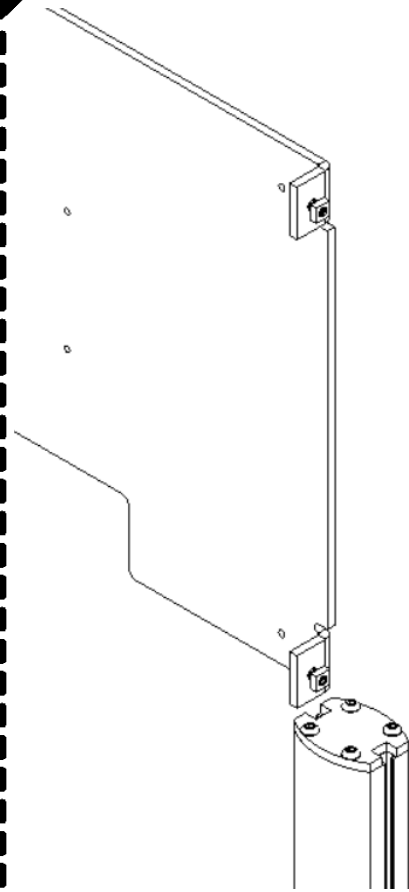


Step 7: Assemble the Shelf Brackets using (2) Square Nuts and (2) Large Button Head Socket Cap Screws. Place the Large Button Head Socket Cap Screws through the holes on the Shelf Bracket and fasten the Square Nuts onto the screw from the other side of the shelf bracket

DO NOT completely tighten the nuts down, leave enough gap so that they can slide into the T-slot channels on the side poles.

Step 8: Repeat Step 7 for 4 tabs on the ABS Screen Tray.

ASSEMBLY:

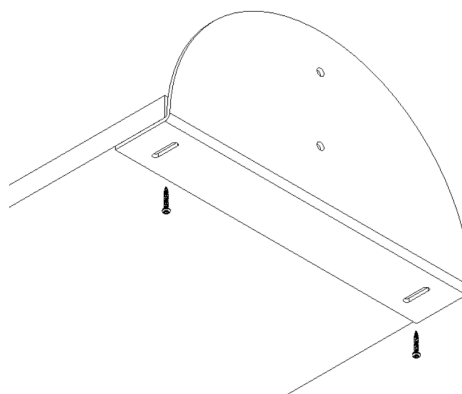


Step 9: Install the Shelf Brackets into the T-slots on the side poles as shown and place at desired shelf height. Once you have reached desired shelf height, tighten screws so the shelf brackets are securely fastened to the pole.

Step 10: Repeat Step 9 for Screen Backing.

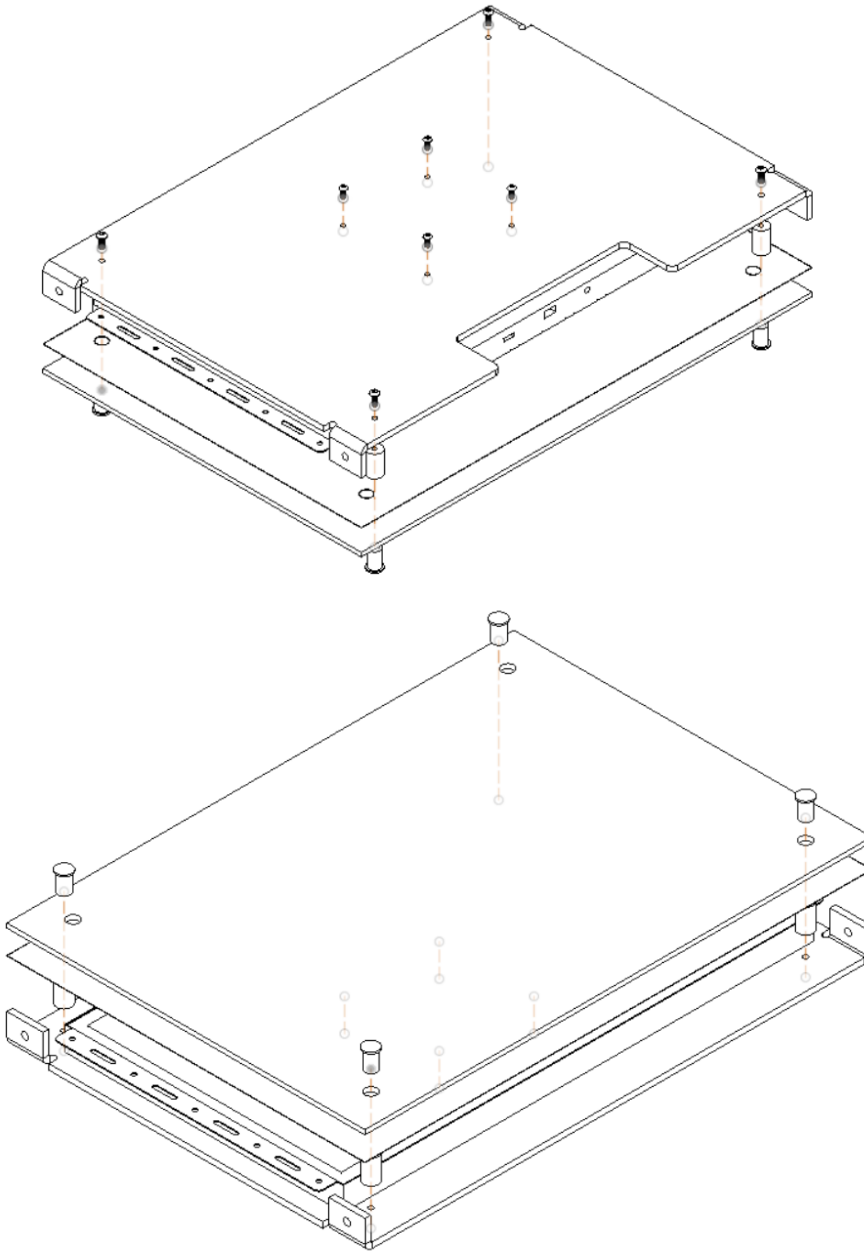
*Be careful not to damage the 8' 12V Power Cord while installing the Shelf Brackets and Screen Backing.

Step 11: Install the Shelves to the Shelf Brackets using (4) Long MDF Screws in the pre-drilled holes on the underside of each shelf. Adjust shelf alignment as needed.



ASSEMBLY:

Step 12: Install the LCD Screen in the INSTALLED Screen Backing using the VESA 100x100 mounting holes on the rear of the LCD Screen using (4) Small M4 Button Head Phillips Cap Screws. Be careful not to strip the threads.



Step 13: Install the (4) Aluminum Standoffs in the Screen Backing using (4) Medium Button Head Socket Cap Screws.

Step 14: Then stack Printed Lens and Acrylic Faceplate and in-stall over the LCD Screen using the removable heads of the standoffs and then tighten.