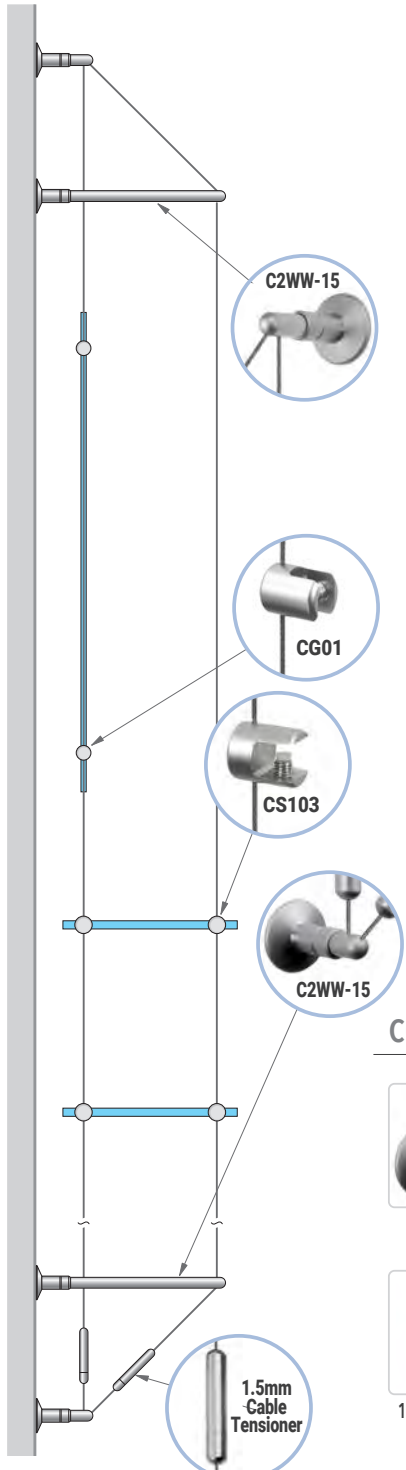
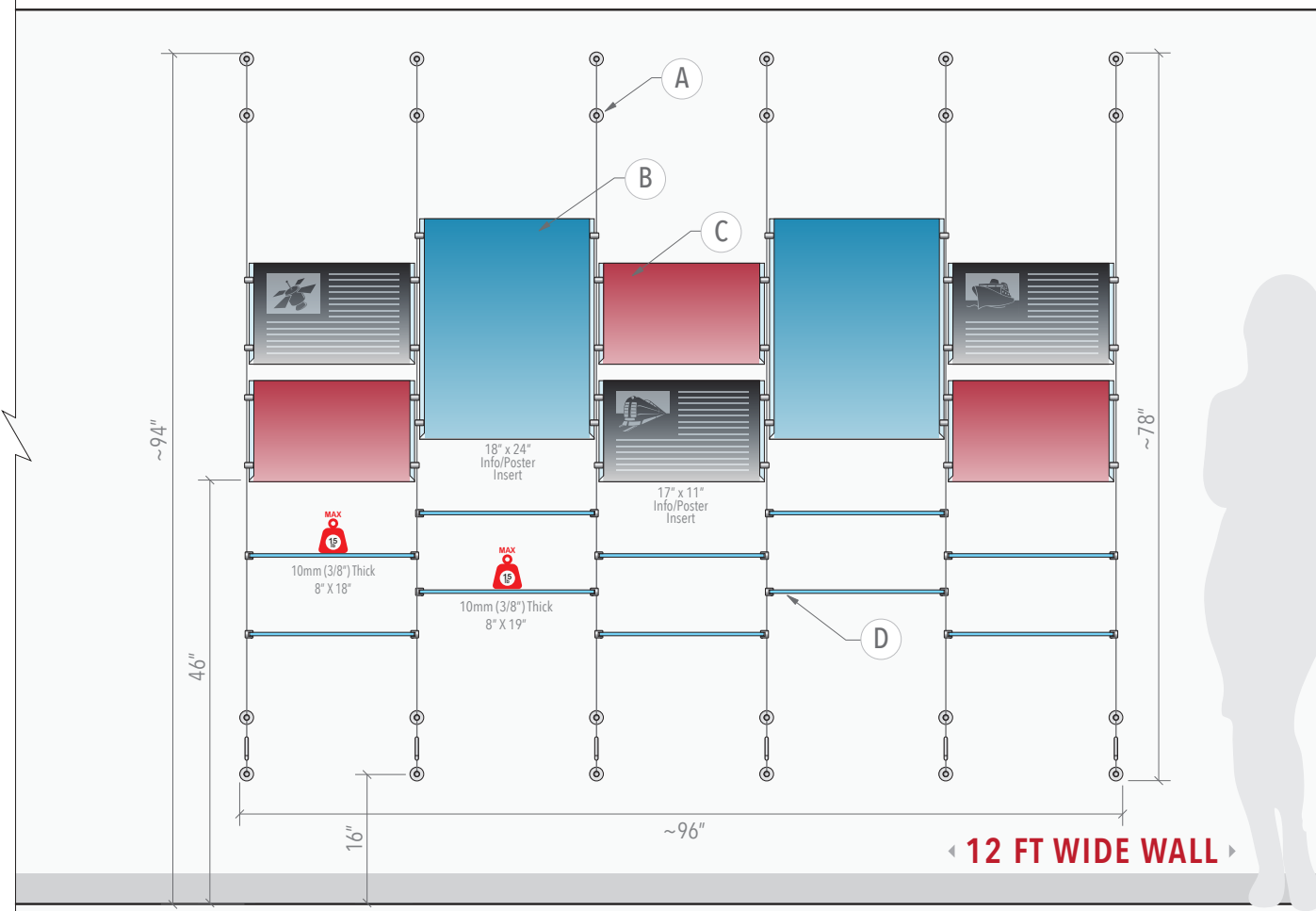


DETAIL:



ELEVATION



COMPONENT LIST:

			
C2WW-15 (6 ea)	CG01 (32 ea)	CS103 (40 ea)	
			
18AFF-1824P (NG) (2 ea)	18AFF-1117L (NG) (6 ea)	12ASH-0819 (4 ea)	12ASH-0818 (6 ea)

NOTES:

- A** 1.5mm diameter cable suspension system – supplied as a double-cable kit assembly for use in wall-to-wall installations. Ideal for creating stylish suspended displays for holding info/graphics and decorative or product shelving. The double-cable kit assembly comes with **3M (9'-10")** long cables that can be adjusted/shortened in place during installation. Cables are projected **150mm (5-7/8")** on center (back-to-front). ***Cable to be cut/adjusted in place to **~78"** overall length.
- B** Clear Acrylic Holder / Sleeve for **11"W x 17"H** and **18"W x 24"H** poster/graphic inserts (works with standard prints or paper posters up to 135 gsm or 1 mm (1/32") thickness / not included).
- C** Clear Acrylic Shelves with flat polished edges in **3/8"** thickness. Shelves sizes are **19" x 8"** and **18" x 8"** deep. Use to display collectibles, promotional products, or other lightweight merchandise.
- D**

Hardware Finish: All fixings, components supplied in satin chrome finish.



Recommended Safety Load

Acrylic Shelf Thickness: **3/8"**
Distance between Shelf Supports: **18-3/8"** and **19-3/8"**

Maximum Load: **15 (24) lbs**

*Based on even distribution of weight.
*The number in the parentheses stands for maximum load limit before acrylic shelves start to show visible deflection (sagging) under load. Deflection rate may vary from 1/4" - 1/2".



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Nova Display Systems, Inc.
875 Wilson St., Ste. A-B
Eugene, OR 97402
541.505.7450
541.505.9919 fax
sales@novadisplaysystems.com
www.novadisplaysystems.com

Wall Display Concept

ID: DC3103

Title: Product Wall Display

Description: Display incorporates acrylic easy access holders for 11" x 17" / 18" x 24" info/poster inserts and 18" x 8" / 19" x 8" deep acrylic shelves suspended with wall-to-wall cable display system.

Display Size:
78"H x 96"W

Wall Size Requirements:
12 FT (144 IN) Wide

Display Hardware:
Cable Display System

Classification:
Product wall display solutions
Product wall display ideas
Product wall display
Product wall display kits
Product wall display concepts
Product wall displays on cable system

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