



Modular Graphic Exhibition Kits

Display and communicate your graphic message on Abstracta Modular Exhibition Kits. The versatile stands are lightweight and easy to assemble. Available in three sizes, each kit easily constructs a multitude of designs from large free standing graphic stands to narrow graphic panels. Additional connectors and s-clips are included for assembling towers and or accordion style arrangements.

Use the Graphic Exhibition Kits in a variety of venues and programs including lobbies, museums and libraries. Weighing 6 lbs on average each, the stands can be moved and rearranged conveniently. The graphics are visible from two sides and attach with panel clips, allowing them to change as needed.

All kits are comprised of ½" (13mm) 100% recyclable round steel tubing. Standard finishes include bright chrome plating and a durable matte black powder coat. Easy to follow assembly instructions are included illustrating configuration options for the most popular display designs. Additional components are available separately for further expansions.

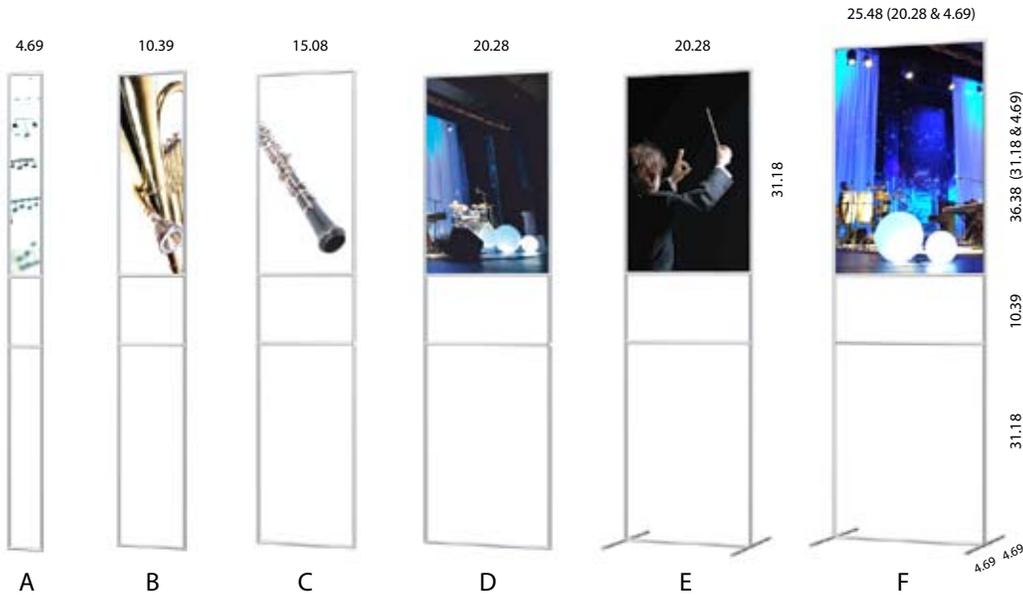
Please contact our sales team at info@abstracta.com or call **800.223.7315** at **269.388.4532** with all orders and questions.

as seen at





exhibition kit options



Large Kit \$5962.00

Easily Constructs:
13 units Style D, E, or F or
20 units Style A, B, or C

Medium Kit \$4351.50

Easily Constructs:
8 units Style D, E, or F or
15 units Style A, B, or C

Small Kit \$2934.50

Easily Constructs:
5 units Style D, E, or F or
10 units Style A, B, or C

Units **A, B, C, and D** must be connected to another **A, B, C, or D** unit by using the S-clips to form towers and/or accordion style arrangements. The connections allow for structural integrity and vertical stability (shown on opposite page).

Units **E and F** can be constructed using the **4T** connector and **4.69"** tubes as feet thereby creating a stand-alone unit. The above kits will contain ample components to construct the amounts as shown.

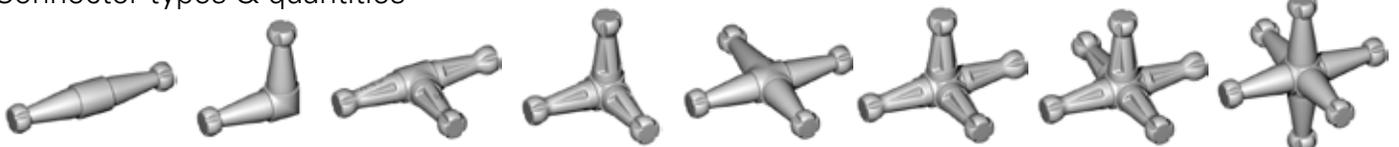
Included Parts:

Tube lengths & quantities



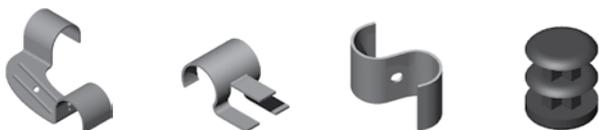
Large Kit:	31.18" x 136	20.28" x 136	15.08" x 130	10.39" x 136	4.69" x 130
Medium Kit:	31.18" x 102	20.28" x 102	15.08" x 80	10.39" x 102	4.69" x 80
Small Kit:	31.18" x 68	20.28" x 68	15.08" x 56	10.39" x 68	4.69" x 56

Connector types & quantities



2F x 120	2T x 180	3P x 180	3T x 125	4P x 79	4T x 105	5T x 105	6T x 105
2F x 90	2T x 122	3P x 122	3T x 93	4P x 59	4T x 78	5T x 78	6T x 78
2F x 60	2T x 78	3P x 78	3T x 62	4P x 40	4T x 52	5T x 52	6T x 52

Accessory types & quantities

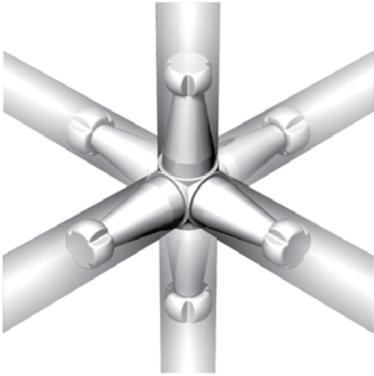


620 x 40	728A x 284	730 x 94	506 x 40
620 x 32	728A x 200	730 x 72	506 x 28
620 x 20	728A x 134	730 x 42	506 x 20

Tools



Nylon Mallet (913)	Disconnect Tool (915)	Extractor Rod (EX-ABS)
2 per kit	2 per kit	1 per kit



How the Abstracta Modular Display System works:

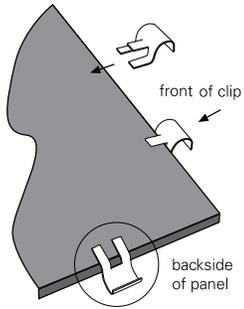
The Abstracta system combines a variety of tube lengths, friction-fit connectors, and accessories to form structured units utilizing shelving and vertical panels. The result is a versatile display system designed to fit your needs.

Calibrated Tubes and Connectors

All stock lengths of the 13mm Abstracta tubing are calibrated to ensure dependable and accurate joining with the 13mm connectors. For the best possible results, use only genuine Abstracta calibrated tubing with your Abstracta connectors.

Assembly

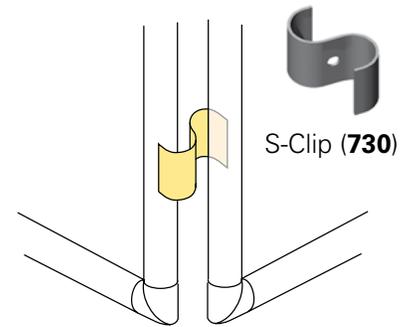
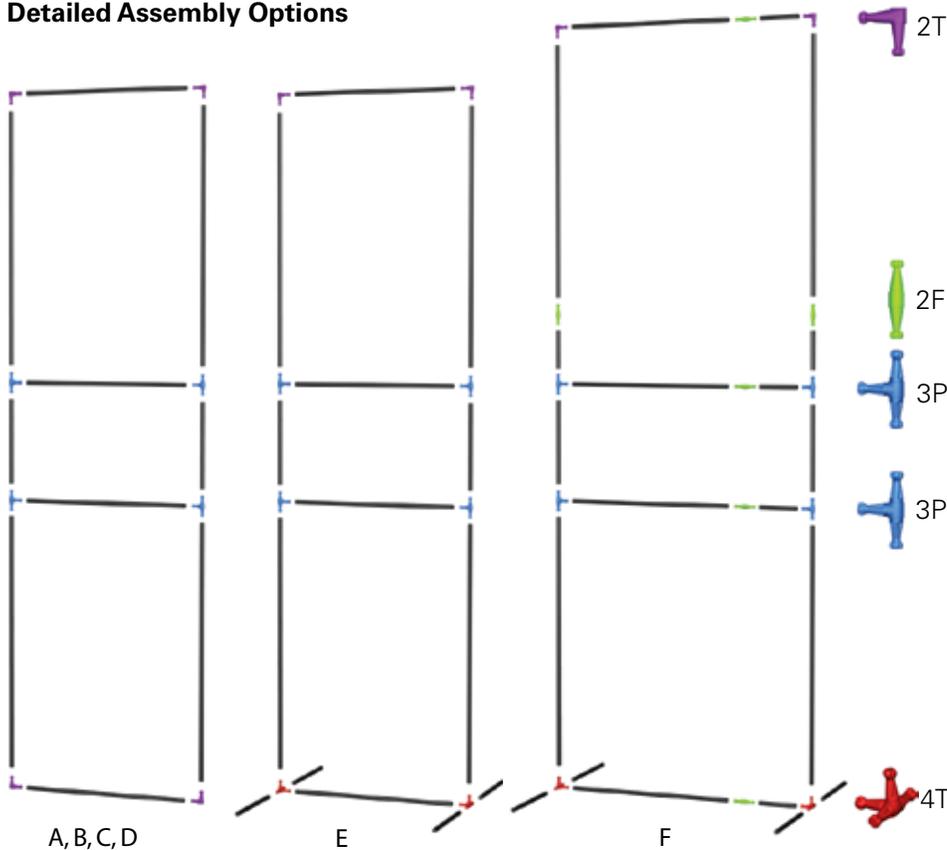
Using a nylon mallet and a protected hard surface, the system can be assembled quickly and easily. We encourage the use of the Abstracta Nylon Mallet (**913**) for assembly and the Abstracta Disconnect Tool (**915**) and Extractor Rod (**Ex-Abs**) for taking the stands apart. Additionally, we recommend using a small amount of non-corrosive lubricant on the connector tips prior to assembly. Build the horizontal or vertical sections of the unit first. Attempting to build in both directions simultaneously makes assembly more difficult.



Graphic Panel Stand

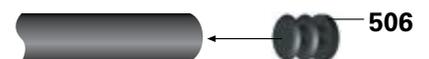
Designs A – F (shown on page two) are individual poster frames. Styles E and F incorporate feet making them free-standing. Panel clips (**728A**) should be attached to vertical panels before attaching them to the tubes. A minimum of one clip per side is recommended. Longer lengths or more flexible substrates may require more clips. Put pressure on both sides of panel when attaching. Connecting the poster frames with S-clips (**730**) will enhance the design options by allowing a variety of angled configurations including triangular and accordion style displays (see below).

Detailed Assembly Options



All colors shown on the connections are for explanatory purposes only.

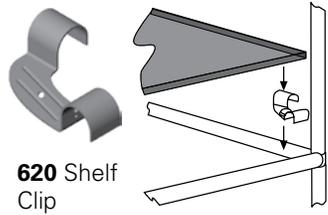
Insert plastic glides (**506**) into all open tubes. To avoid damage, do not insert the plastic glides until after the unit is assembled.





Tower Units and Shelving

Utilizing the 3T, 5T, and 6T connectors will form 90° displays that are free-standing and can incorporate shelving options as well as graphics. The 620 clips (shown below) will attach on four horizontal corner tubes to support shelves. Each kit allows for versatility which encourages variety and creativity to meet the needs of changing programs and venues. Additional components are available separately. Contact our sales team for easy ordering.

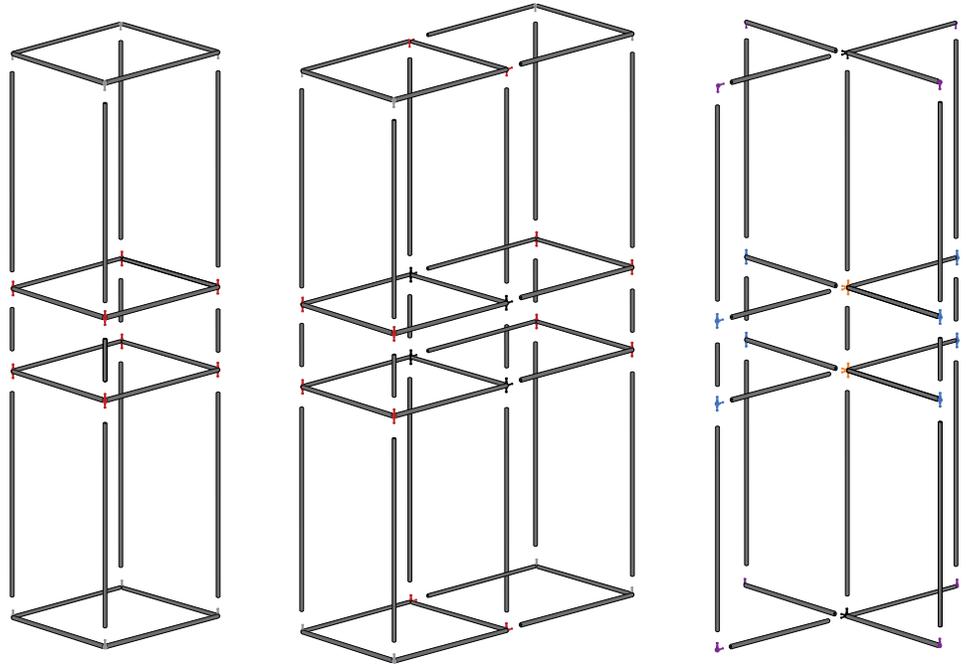


620 Shelf Clip



Finishes

The Abstracta US Embassy kits are available in a bright chrome plating or matte black powder coat.

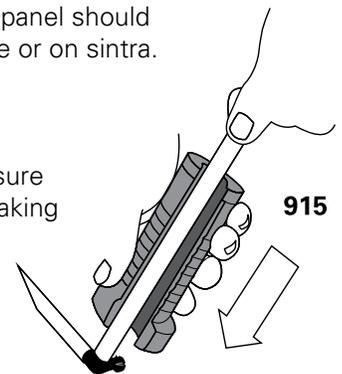


Graphic Panels

The exhibition kits as shown do not include graphics (available separately). Recommended panel should not exceed ¼" and suggested materials include digitally printed adhesive vinyl on foamcore or on sintra. Contact our sales team for more information including pricing and digital file specifications.

Disassembly

Similar to a slide hammer, the Disconnect Tool (915) allows for an even distribution of pressure on the connection. Using the mallet or a hammer to disassemble increases the risk of breaking connectors. To use the tool, firmly grasp the tube and position it in the channel of the Disconnect Tool with the larger end of the tool facing the connector. Rotate the tool to contact the flat end of the one of more connector arms. Firmly strike the connector arms with the tool until loose. Point the tube down so the connector will not harm anything when disconnected.



Storage

Your complete kit can easily be stored fully assembled or disassembled as you chose. Abstracta is constructed from steel tubes with metal alloy connectors and therefore should be stored in a dry facility. Abstracta is fully recyclable.

Ordering

Contact our sales team by **fax**, **phone** or **email** to order the Exhibition Kits. Please specify size and color of finish. All prices shown are list prices in US Dollars, F.O.B. Kalamazoo, MI and do not include shipping or applicable taxes. Prices are subject to change without notice. All major credit cards are accepted.

All orders are shipped within 20 working days from receipt of purchase order. Shipments will be made according to your shipping and receiving instructions. If no instructions are provided, shipments will be sent Standard Ground when applicable and shipping charges will be added to the final invoice.