NOVADISPLAY™
INNOVATIVE DISPLAY SOLUTIONS

1. Product Name
■ ST Series Stack-on Display Stands

2. Manufacturer

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3. Product Description

Signage, displays and kiosks provide vital links between a venue and its potential pedestrian traffic by providing information. These signposts have the ability to distribute printed, electronic product and/or event information to viewers.

Nova Display Systems, Inc., offers a wide variety of practical mounted signage, displays and kiosks. Easy to install, versatile and sturdy, these systems offer numerous display mounting options, using quality hardware components that are available in a variety of finishes. These products are ideal for use in corporate offices, financial and government institutions, universities, colleges, museums, galleries, libraries, exhibits, and commercial and residential establishments.

Nova Display offers stack-on stands within its complete line of display solutions to provide an easy-to-assemble alternative to more traditionally engineered rod-and-cable display systems.

Basic Use

Stack-on stands are an innovative display product with an elegant, slender and sturdy functionality. These aluminum stands are lightweight and highly customizable displays that also offer a wide range of accessories while taking up a minimal amount of storage space. The structural simplicity of these stands provides an extra degree of flexibility and versatility.

Specially designed graphic panels, sandwiched clear acrylic frames, brochure holders and shelves insert directly into the stand slots. These accessories can be locked at various heights and they can be readily changed to meet new requirements.

Stack-on stands are versatile and flexible, with interchangeable components that permit use in various industries, adaptable to any space, environment or safety requirements.

Composition and Materials

All aluminum components are manufactured of high-grade aluminum alloy by method of cold extrusion. They have a high strength, close tolerance, and good surface finish.

All stands come with a metal base, stainless steel rods and fittings in satin chrome finish as standard, other finishes on request. All accessories are made of high-quality clear acrylic.

Colors, Finishes

Standard finish is Clear Satin Anodized. Color powder coating is also available upon request.

Models

Available in single-sided and double-sided floor-standing vertical displays with base. See Table 1.

Hardware Options

Special plastic-inserts are used to accommodate acrylic accessories with thicknesses between $\frac{1}{8}$–$\frac{1}{4}$ inch in clear and multi-gasket configurations.

Accessories

A full line of accessories are also available to give each assembly the features needed. Extrusions have at least one channel on the full length of the profile. This enables insertion of panels and other accessories, such as dispensers, shelving, panels, etc.

Non-Glare Acrylic Panel (W × H)
- 18ASP-1422NG/ST: insert size: 14 × 22 inches

Acrylic Logo Panel (W × H)
- 14ASP-1114LG : size: 14¼ × 11¼ inches

Acrylic Dispenser (W × H)
- 14ALD-2-3585/ST: insert size: 3½ × 8½ inches (tri-fold)
- 4ALD-8511P/ST: insert size: 8½ × 11 inches (letter)

Info Panel (W × H)
- 14ASP-0514LG: size: 14¼ × 5 inches

Acrylic Shelf (W × D)
- 14ASH-A-1114/ST/T: size: 14 × 11 inches
- 14ASH-A-1114/ST/T: size: 14 × 11 inches

Benefits
- Longevity
- Versatility
- Affordability
- Infinite design
- Re-configurable
- Quick assembly
- Minimal storage requirements
- Design flexibility and versatility
- Fully modular and customizable to your needs
- Adaptable to any space, environment or safety requirements

Product Limitations
For indoor use only.

4. Technical Data

Applicable Standards

American Society of Testing and Materials (ASTM)
- **ASTM D4802-10** Standard Specification for Poly (Methyl Methacrylate) Acrylic Plastic Sheet

Sustainment

All stack-on systems are fabricated from materials such as aluminum, stainless steel, brass, bronze and copper alloys. With close to 100 percent recyclable content, these metals can be repeatedly recycled back into similar or other products with no loss of quality, as reprocessing does not damage their molecular structure. Nova Display understands the importance of environmental well-being and will take every step to contribute to more environmentally friendly surroundings.

Fire Performance

Modular display components and parts are produced from aluminum which has a melting point of over 1220 degrees F (660 degrees C), so none are considered to be a fire hazard.

5. Installation

Preparatory (Performance, Safety)

Aluminum components are characterized by their lightness, strength, corrosion resistance and durability. However, care should be employed when handling and cleaning aluminum to avoid staining and damage.

Weather/Ambient Conditions

The systems are for interior use only.

Delivery

Aluminum components are supplied with a protected surface using strippable plastic, foam, or paper coating. Components are delivered packaged for long haul transit.

Storage

Aluminum should be stored indoors, in a clean, dust- and contaminant-free environment, in dry enclosures with adequate ventilation to avoid condensation, and not be in contact with any other materials.

Handling

Protect aluminum components from damage during handling, movement, and installation. To avoid damage to the surface of aluminum some care is needed in handling: avoid scraping against hard or sharp surfaces; do not drag or throw components on their surfaces; use soft slings when lifting heavy components.

Maintenance

Clean regularly to remove any dirt build up. If dirt build-up is left for an extended period, grime may cause staining. To clean: use plain water with mild soap or detergent or non-etching chemical cleaner.
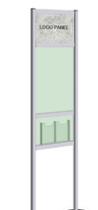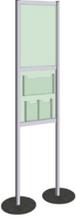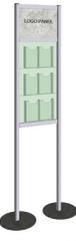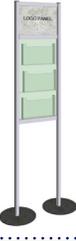
Table 1—Stack-On Models

KFST-001

Dimensions (W × H)	$27\frac{1}{4} \times 48"$ (692 × 1219 mm)	
Weight	20 lbs. (9.1 kg)	
Hardware	■ MR1100/48"/D1: vertical extrusion (2 ea.) ■ PH1035/14"/L/C: horizontal extrusion (2 ea.) ■ 311 01: end cap for MR1100 (2 ea.)	■ 652 108: insert block (2 ea.) ■ 625 RND12UNI: 12" dia. round floor base (2 ea.) ■ 806: 72" clear gasket (1 ea.)
Accessories (W × H)	■ 18ASP-1422NG/ST: non-glare acrylic panel (4 ea.); insert size: 14 × 22" (356 × 559 mm)	
Graphics	■ n/a	

KFST-002

Dimensions (W × H)	$27\frac{1}{4} \times 60"$ (692 × 1524 mm)	
Weight	24 lbs. (10.9 kg)	
Hardware	■ MR1100/60"/D1: vertical extrusion (2 ea.) ■ PH1035/14"/L/C: horizontal extrusion (3 ea.) ■ 311 01: end cap for MR1100 (2 ea.)	■ 652 108: insert block (2 ea.) ■ 625 RND12UNI: 12" dia. round floor base (2 ea.) ■ 806: 72" clear gasket (2 ea.)
Accessories (W × H)	■ 18ASP-1422NG/ST: non-glare acrylic panel (2 ea.); insert size: 14 × 22" (356 × 559 mm)	
Graphics	■ n/a	

KFST-003

Dimensions (W × H)	$27\frac{1}{4} \times 60"$ (692 × 1524 mm)	
Weight	22.7 lbs. (10.3 kg)	
Hardware	■ MR1100/60"/D1: vertical extrusion (2 ea.) ■ PH1035/14"/L/C: horizontal extrusion (3 ea.) ■ 311 01: end cap for MR1100 (2 ea.)	■ 652 108: insert block (2 ea.) ■ 625 RND12UNI: 12" dia. round floor base (2 ea.) ■ 806: 72" clear gasket (2 ea.)
Accessories (W × H)	■ 18ASP-1422NG/ST: non-glare acrylic panel (2 ea.); insert size: 14 × 22" (356 × 559 mm) ■ 14ASP-1114LG: acrylic logo panel (1 ea.): $14\frac{1}{4} \times 11\frac{1}{4}"$ (362 × 286 mm ■ 14ALD-2-3585/ST: acrylic dispenser (1 ea.); insert size: $3\frac{1}{2} \times 8\frac{1}{2}"$ (89 × 216 mm) (tri-fold)	
Graphics	■ n/a	

KFST-004

Dimensions (W × H)	$27\frac{1}{4} \times 60"$ (692 × 1524 mm)	
Weight	26.2 lbs.(11.9 kg)	
Hardware	■ MR1100/72"/D1: vertical extrusion (2 ea.) ■ PH1035/14"/L/C: horizontal extrusion (4 ea.) ■ 311 01: end cap for MR1100 (2 ea.)	■ 652 108: insert block (2 ea.) ■ 625 RND12UNI: 12" dia. round floor base (2 ea.) ■ 806: 72" clear gasket (2 ea.)
Accessories (W × H)	■ 14ASP-1114LG: acrylic logo panel (1 ea.); size: $14\frac{1}{4} \times 11\frac{1}{4}"$ (362 × 286 mm) ■ 18ASP-1422NG/ST: non-glare acrylic panel (2 ea.): insert size: 14 × 22" (356 × 559 mm) ■ 14ALD-2-3585/ST: acrylic dispenser (1 ea.); insert size: $3\frac{1}{2} \times 8\frac{1}{2}"$ (89 × 216 mm) (tri-fold)	
Graphics	■ Full-color digital printed logo/sign (single- or double-sided)	

KFST-005

Dimensions (W × H)	$27\frac{1}{4} \times 72"$ (692 × 1829 mm)	
Weight	28 lbs. (12.7 kg)	
Hardware	■ MR1100/72"/D1: vertical extrusion (2 ea.) ■ PH1035/14"/L/C: horizontal extrusion (4 ea.) ■ 311 01: end cap for MR1100 (2 ea.)	■ 652 108: insert block (2 ea.) ■ 625 RND12UNI: 12" dia. round floor base (2 ea.) ■ 806: 72" clear gasket (2 ea.)
Accessories (W × H)	■ 14ASP-1114LG: acrylic logo panel (1 ea.); size: $14\frac{1}{4} \times 11\frac{1}{4}"$ (362 × 286 mm) ■ 18ASP-1422NG/ST: non-glare acrylic panel (2 ea.); insert size: 14 × 22" (356 × 559 mm)	
Graphics	■ Full-color digital printed logo/sign (single- or double-sided)	

Table 1—Stack-On Models

KFST-006

Dimensions (W × H)	$27\frac{1}{4} \times 72$" (692 × 1829 mm)	
Weight	31.4 lbs. (14.4 kg)	
Hardware	■ MR1100/72"/D1: vertical extrusion (2 ea.) ■ PH1035/14"/L/C: horizontal extrusion (3 ea.) ■ 311 01: end cap for MR1100 (2 ea.)	■ 652 108: insert block (2 ea.) ■ 625 RND12UNI: 12" dia. round floor base (2 ea.) ■ 806: 72" clear gasket (2 ea.)
Accessories (W × H)	■ 114ALD-8511P/ST: acrylic dispenser (1 ea.); insert size: $8\frac{1}{2} \times 11$" (216 × 279 mm) (letter) ■ 14ALD-2-3585/S: acrylic dispenser (1 ea.); insert size: $3\frac{1}{2} \times 8\frac{1}{2}$" (89× 216 mm) (tri-fold) ■ 18ASP-1422NG/ST: non-glare acrylic panel (2 ea.); insert size: 14 × 22" (356 × 559 mm)	
Graphics	■ n/a	

KFST-007

Dimensions (W × H)	$27\frac{1}{4} \times 60$" (692 × 1524 mm)	
Weight	34 lbs. (15.4 kg)	
Hardware	■ MR1100/760"/D1: vertical extrusion (2 ea.) ■ PH1035/14"/L/C: horizontal extrusion (3 ea.) ■ 311 01: end cap for MR1100 (2 ea.)	■ 652 108: insert block (2 ea.) ■ 625 RND12UNI: 12" dia. round floor base (2 ea.) ■ 806: 72" clear gasket (2 ea.)
Accessories (W × H)	■ 14ASP-1114LG: acrylic logo panel (1 ea.); size: $14\frac{1}{4} \times 11\frac{1}{4}$" (362 × 286 mm) ■ 14ALD-2-3585/ST: acrylic dispenser (3 ea.); insert size: $3\frac{1}{2} \times 8\frac{1}{2}$" (89× 216 mm) (tri-fold)	
Graphics	■ n/a	

KFST-008

Dimensions (W × H)	$27\frac{1}{4} \times 72$" (692 × 1819 mm)	
Weight	34 lbs. (15.4 kg)	
Hardware	■ MR1100/72"/D1: vertical extrusion (2 ea.) ■ PH1035/14"/L/C: horizontal extrusion (3 ea.) ■ 311 01: end cap for MR1100 (2 ea.)	■ 652 108: insert block (2 ea.) ■ 625 RND12UNI: 12" dia. round floor base (2 ea.) ■ 806: 72" clear gasket (2 ea.)
Accessories (W × H)	■ 14ASP-1114LG: acrylic logo panel (1 a.); size: $14\frac{1}{4} \times 5$" (362 × 127 mm) ■ 14ALD-8511P/ST: acrylic dispenser (3 ea); insert size: $8\frac{1}{2} \times 11$" (216 × 279mm) (letter)	
Graphics	■ Full-color digital printed logo/sign (single- or double-sided)	

KFST-009

Dimensions (W × H)	$27\frac{1}{4} \times 72$" (692 × 1819 mm)	
Weight	27 lbs. (12.2 kg)	
Hardware	■ MR1100/72"/D1: vertical extrusion (2 ea.) ■ PH1035/14"/L/C: horizontal extrusion (3 ea.) ■ 311 01: end cap for MR1100 (2 ea.)	■ 652 108: insert block (2 ea.) ■ 625 RND12UNI: 12" dia. round floor base (2 ea.) ■ 806: 72" clear gasket (2 ea.)
Accessories (W × H)	■ 14ASP-0514LG: info panel (1 ea.); size: $14\frac{1}{4} \times 5$" (362 × 127 mm) ■ 18ASP-1422NG/ST: non-glare acrylic panel (2 ea.); insert size: 14 × 22" (356 × 559 mm) ■ 14ASH-A-1114/ST/T: acrylic shelf (1 ea.); size: 14 × 11" (356 × 279 mm)	
Graphics	■ Full-color digital printed logo/sign (single- or double-sided)	

KFST-010

Dimensions (W × H)	$27\frac{1}{4} \times 84$" (692 × 2135 mm)	
Weight	35.9 lbs. (16.3 kg)	
Hardware	■ MR1100/72"/D1: vertical extrusion (2 ea.) ■ PH1035/14"/L/C: horizontal extrusion (3 ea.) ■ 311 01: end cap for MR1100 (2 ea.)	■ 652 108: insert block (2 ea.) ■ 625 RND12UNI: 12" dia. round floor base (2 ea.) ■ 806: 72" clear gasket (2 ea.)
Accessories (W × H)	■ 14ASP-1114LG: acrylic logo panel (1 ea.); size: $14\frac{1}{4} \times 11\frac{1}{4}$" (362 × 286 mm) ■ 114ASH-A-1114/ST/T: acrylic shelf (1 ea); size: 14 × 11" (356 × 279 mm) ■ 14ASH-A-1114/ST/T: acrylic shelf (3 ea.); size: 14 × 11" (356 × 279 mm)	
Graphics	■ Full-color digital printed logo/sign (single- or double-sided)	

Nova Display, Inc.

Methods

KFST-001, KFST-002, KFST-003 and KFST-006

1. Attach the vertical extrusions to the floor bases using insert blocks with set screws and a hex-key.
2. For the bottom horizontal extrusions:
   a. Position to the vertical extrusions at the approximate height.
   b. Lock the attached CBX connector into place with a hex-key.
3. Slide either of the following accessories into the channel of the vertical extrusions and the bottom horizontal extrusion:
   a. Bottom graphic panel.
   b. Leaflet dispensers.
4. For the center horizontal extrusions:
   a. Position to the vertical extrusions at the approximate height.
   b. Lock the attached CBX connector into place with a hex-key.
5. Slide the top graphic panel into the channel of the vertical extrusions and the central horizontal extrusion.
6. For the center-top horizontal extrusions:
   a. Position to the vertical extrusions at the approximate height.
   b. Lock the attached CBX connector into place with a hex-key.
7. Slide the top logo panel into the channel of the vertical extrusions and the central horizontal extrusion.
8. For the top horizontal extrusions:
   a. Position to the vertical extrusions at the approximate height.
   b. Lock the attached CBX connector into place with a hex-key.
9. Attach the end caps to the tops of the vertical extrusions.

KFST-004, KFST-005, KFST-007, KFST-008, KFST-009 and KFST-010

1. Attach the vertical extrusions to the floor bases using insert blocks with set screws and a hex-key.
2. For the bottom horizontal extrusions:
   a. Position to the vertical extrusions at the approximate height.
   b. Lock the attached CBX connector into place with a hex-key.
3. Slide either of the following accessories into the channel of the vertical extrusions and the bottom horizontal extrusion:
   a. Bottom graphic panel.
   b. Leaflet dispensers.
4. For the center horizontal extrusions:
   a. Position to the vertical extrusions at the approximate

height.
   b. Lock the attached CBX connector into place with a hex-key.
5. Slide the top graphic panel into the channel of the vertical extrusions and the central horizontal extrusion.
6. For the bottom horizontal extrusions:
   a. Position to the vertical extrusions at the approximate height.
   b. Lock the attached CBX connector into place with a hex-key.
7. Attach the end caps to the tops of the vertical extrusions.

6. Availability and Cost

Availability

Most of the standard components are stocked and delivered in 2–15 business days. Lead time on non-standard items, special item, or customized product may vary from up to 10–12 weeks.

Cost

Pricing for most of our products can be found **here**.

7. Warranty

Nova Display Systems, Inc., manufactures its hardware products from parts and components that are new or equivalent to new in accordance with industry-standard practices. Nova Display warrants that the hardware products it manufactures will be free from defects in materials and workmanship. The warranty term is one year beginning on the date of purchasing, or the date the merchandise is received by the customer.

This warranty does not cover damage due to external causes, including accident, abuse, misuse, failure to follow installation requirements and problems caused by use of parts and components not supplied by Nova Display. Any unauthorized opening of the merchandise enclosure(s) will void this warranty in its entirety as it pertains to that item.

Nova Display will replace products returned to Nova Display facility. To request warranty service, you must contact Nova Display within the warranty period. If warranty service is required, Nova Display will issue a Return Merchandise Authorization Number (RMA number). Ship the products back to Nova Display in their original or equivalent packaging, prepay shipping charges and insure the shipment or accept the risk of loss or damage during shipment. Nova Display will ship the repaired or replacement products back, freight prepaid, if the address is in the U.S. Shipments to other locations will be made freight collect. Nova Display may, but is not required to, ship replacement components prior to receiving the returned merchandise. If so, and if the return merchandise is not received in good condition (less the repair issue for which the RMA was

issued) the customer will be responsible for paying the full list price of the merchandise that was sent as a replacement.

Nova Display owns all replaced parts. Nova Display uses new and reconditioned parts made by various manufacturers in performing warranty repairs and building replacement products. If Nova Display repairs or replaces a product, its warranty term is not extended.

This warranty gives customers specific legal rights, and they may also have other rights, which vary from state to state (or jurisdiction to jurisdiction). Nova Display's responsibility for malfunctions and defects in hardware is limited to repair and replacement as set forth in this warranty statement. Suitability and fitness for a particular purpose are expressly disclaimed.

All express and implied warranties for the product, including but not limited to any implied warranties of and conditions of merchantability, are limited in duration to the warranty period set forth above and no warranties, whether express or implied, will apply after such period. Some states (or jurisdictions) do not. Allow limitations on how long an implied warranty lasts, so the above limitation may not apply.

For a downloadable .pdf file of warranty policies, click **here.**

8. Maintenance

No maintenance is required. Download installation instructions **here** and follow manufacturer instructions. Inspect cables and fittings regularly for visible damage, wear, elongation, kinking, crushing, corrosion, etc. No product can keep operating at its rated capacity indefinitely. Periodic inspections help determine when to replace a cable to eliminate extensive damage or reduce hazards.

9. Technical Services

Design Services/Creative Design and Project Development

Nova Display Systems, Inc., specializes in design, planning and project management. It assists in specifying any part of the project and helps develop the client's idea from prototype to production. Nova Display works with a highly specialized team of interior designers, decorators, contractors and other service providers who have the training and expertise to manage all project details. Contact Nova Display's in-house design team or request information about its Preferred Design Partner Program of certified architects and design companies nearby.

For more information, please contact Nova Display's main office or click **here** for more details.

10. Filing Systems
- CMD
- Additional product information is available from the manufacturer upon request ↵