



REEVE
STORE EQUIPMENT CO.

*Stock & Custom
Metal Store Fixtures &
Components*

Reeve Store Equipment Co.

As a retailer in the early 1900's, Hurum E. Reeve found it difficult to find quality store fixtures for his Torrance, California hardware store. Being a resourceful and talented entrepreneur he began making his own store fixtures. It did not take long to realize that his "side business" not only could serve his needs but those of other retailers as well, so by the late 1920's his new Hurum E. Reeve Co. became his first priority. By 1931 his new company was building strong, versatile high quality metal store fixtures for retailers on the economically booming West Coast. The company's first products included Glass Binning Hardware and what would become the Universal Line of stock hardware.

Hurum's son, Edgar Holland Reeve, took over the reins in 1938 and concentrated on building both the company's market base and product line while maintaining the tradition of quality, strength, and versatility. During his 44 years as President of the Reeve Co., he created a national network of exclusive independent Distributors that peaked in the 1970's with well over 150 separate locations. A Branch Office was opened in San Leandro, California to better service Reeve's Northern California grew to include the 700 and 800 Line of Reeve Gondola which allowed the national drug store chains and two major also moved to its present location in to a size of over 170,000 square feet

In 1982 Edgar Hurum Reeve, Edgar Store Equipment Co. sharing half the Frackelton. Together they expanded the to include electro-plating with the Rivera Plating, Inc. A computer system automated to insure the same quality could be maintained in this physically Ed Reeve also saw the need for more to serve many more retailers, designers, Sales Offices were formed lead by tune with the ever-changing needs international clientele.



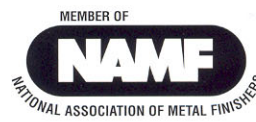
John Frackelton
Owner, President & CEO

Holland's son, became President of Reeve ownership with his brother-in-law, John capabilities of this now 50-year-old company purchase of a wholly owned subsidiary, Pico was installed and many operations were level envisioned by the company's founder larger and more diverse modern company. personalized service as the company began and woodworkers on a direct basis. Regional knowledgeable sales professionals in of the North American retailer and

After 30 years of experience at Reeve, John Frackelton took over as President & CEO in 1996 determined to prepare the company for the 21st Century. He aggressively extended the focus of the company to include both custom metal products and custom finishes. At the same time he re-committed Reeve's original principle of supplying high quality stock store fixture components to the retail industry. New tube fabrication equipment, rollforming machinery, AutoCAD software, and finishing capabilities were added to the already proven metal stamping, welding, and wire forming abilities of Reeve.

Today retailers, designers, woodworkers, and distributors look to Reeve Store Equipment Co. for their quality stock and custom metal store fixtures and components. All of which can be finished in a wide variety of plated or powder coated finishes. Reeve maintains high levels of stock inventory and can manufacture custom items in lead times that are the envy of the store fixture industry.

The quality lives on, the capabilities grow, and the personalized service remains...



REEVE
STORE EQUIPMENT CO.



Reeve Store Equipment Co. is a nine time winner at the prestigious National Association of Store Fixture Manufacturers (NASFM) Annual Retail Design Awards, including three Grand Prize stores. These awards honor Reeve's custom metal work.

Section G

General Information



Corporate Headquarters:

9131 Bermudez Street
Pico Rivera, California 90660
Tel: (800) 927-3383
(562) 949-2535
Fax: (562) 949-3862
E-mail: info@reeveco.com
Internet: www.reeveco.com

Customer Service at Corporate Headquarters:

Frances Cote, Distributor Service Rep. Ext. 204
William Garcia, Customer Service Rep. Ext. 206
Jim Irvine, Customer Service Rep. Ext. 207
Frank Machuca, Customer Service Rep. Ext. 205

Northern California Branch:

Dawne Teske, Branch Manager
1033 Montague Avenue
San Leandro, CA 94577
Tel: (800) 421-4950
(510) 483-4950
Fax: (510) 483-9278

Regional Sales Managers:

- **Alex J. Mangano**
Serving IA, IL, IN, MI, MN, NE, OH & WI
Tel: (847) 466-0615
Fax: (847) 466-0864
E-mail: AlexMangano@reeveco.com
- **Clayton Frohwein**
Serving California
1515 Rancho Lane
Norco, California 92860-2326
Tel: (909) 737-8371
Cell: (909) 202-5650
Fax: (909) 737-7001
E-mail: ClaytonFrohwein@reeveco.com

Regional Sales Managers:

- **George Harvey**
Serving CT, MA, ME, NH, NJ, NY, RI & VT
Tel: (908) 713-9110
Fax: (908) 713-1695
E-mail: GeorgeHarvey@reeveco.com
- **Allen Morrow**
Serving AR, CO, KS, LA, MO, NM, OK & TX
4312 Vine Ridge Court
Arlington, Texas 76017
Tel: (817) 478-7770
Fax: (817) 483-5571
E-mail: AllenMorrow@reeveco.com
- **Mitch Naden**
Serving AK, AZ, ID, MT, NV, OR, UT, WA & WY
Tel: (503) 856-1177
Fax: (503) 856-1207
E-mail: MitchNaden@reeveco.com
- **Stan Pudlak**
Serving DC, DE, KY, MD, PA, TN, VA & WV
RR6 Box 6713
Saylorsburg, Pennsylvania 18353
Tel: (570) 992-1152
Fax: (570) 992-0942
E-mail: StanPudlak@reeveco.com
- **John T. Seese**
Serving AL, FL, GA, MS, NC & SC
Tel: (704) 289-1025
Fax: (704) 289-2073
E-mail: JohnSeese@reeveco.com

Where Can You Find Reeve Products?

Over the course of seventy years, **Reeve Store Equipment Co.** has worked with nearly every major American Retailer, essentially all of the Wood Store Fixture Manufacturers, plus many Fixture Distributors, Contractors, and Design Firms. Reeve ships product all throughout the United States and recently to such countries as Canada, Mexico, Indonesia, China, Guam, Poland, Chile, Argentina, and France.

Reeve products can be found in the following retail stores:

Albertsons	Hallmark
Armani Emporium	Hastings Entertainment
Banana Republic	J.C. Penney
Bass Pro Shops	Kroger
Bed, Bath & Beyond	The Limited Stores, Inc.
Belks	Longs Drug
Big Dog Sportswear	May Department Stores
Carlton Cards	Miller's Outpost
The Children's Place	Neiman Marcus
Dillard's	Nordstrom
FAO Schwarz	Ralph Lauren/Polo
Faconable	Rite Aid
Federated Department Stores	Ron Jon Surf Shop
Foley's	Saks Fifth Avenue
Fossil	Sears
Fred Meyer	Things Remembered
Gap	Tommy Hilfiger
Gottschalk's	Victoria's Secret

and more!

PAYMENT TERMS

- Prices subject to change without notice. All orders filled at lowest prevailing prices on day of order.
- No cash discounts allowed.
- Merchandise made special to order (custom) will be considered complete if within 100% to 110% of the quantity ordered.
- If order for merchandise made special to order (custom) is canceled after being released into production, customer will incur a fee for materials, labor, and tooling costs up to the point of cancellation.

SHIPPING TERMS

- All shipments are FOB from Warehouse or Shipping Point. Published shipping weights are approximate.
- All merchandise will be shipped the least expensive way unless instructions are enclosed with order.
- All freight will be shipped freight collect or billed to a third party on the date the merchandise is accepted by the carrier's agent.
- Shipments will only be sent prepaid upon the approval of management.
- Claims for product shortages must be made within **5 DAYS** after receipt of goods, please provide date and number of invoice.
- For missing cartons or damaged goods, concealed or otherwise, claims should be filed immediately with carrier and notation of damage made on freight bill or express receipt. Although Reeve's responsibility for damage ceases when shipments are accepted by carrier's agent, they will extend to their customers every possible assistance in clearing up claims.

RETURN OF GOODS

- ***No goods accepted for return without prior authorization.***
- Goods made to order are not returnable.
- Returns for credit of stock merchandise must be made within **30 DAYS** from date of shipment. Date and number of billing invoice must accompany all returned goods. Freight charges are the responsibility of the customer.
- A charge of **20%** for handling will be made against credits for all stock merchandise returned.

OPEN ACCOUNT

- Open account status will be granted on approved credit only. Upon approved credit, terms are **NET 30 DAYS** from date of invoice. Please complete the Application for Credit located in this section and return to Reeve Store Equipment Co.
- A hard or faxed copy purchased order is required on all orders. Purchase orders must at least include your company contact information, items to be purchased with quantities and prices (if quantities listed are less than a quoted amount, pricing will be subject to revision), FOB Reeve Store Equipment Co., shipping destination, and an authorized signature.
- Orders will not be released into production until a signed purchase order is received. Lead times will commence upon receipt of your purchase order.
- Applicant who signs Reeve Store Equipment Co.'s Application for Credit agrees to pay a reasonable attorney fee and all other costs and expenses incurred by Reeve Store Equipment Co. in the collection of an obligation of the signed applicant.
- All bills are due and payable to: **Reeve Store Equipment Co., P.O. Box 276, Pico Rivera, California 90660**
- Payment must be made in full to Reeve Store Equipment Co. in accordance with their invoices before or on the due date. Interest of **1½% per MONTH** is charged on overdue accounts.
- Minimum invoice billing is \$50.00. Send payment with orders for less than \$50.00.
- No cash discounts allowed.

BLANKET ORDER POLICY

Properly used, blanket orders can be very effective. The customer is assured of a reliable supply of product, at a fixed price, over a given period of time. Whenever the customer needs the product they can just place an order, which will be shipped immediately. Blanket orders are available for open account customers only and may not exceed the customer's credit limit.

This is a win-win situation provided both parties understand their responsibilities. To facilitate this understanding we require a completed and signed purchase order containing the following:

- Estimated shipping schedule throughout the given period.
- The date of final shipment for any remaining balance.

Blanket orders are limited to a 120-day period (4 months) based on the date of order to final shipment.

If the customer does not use purchase orders, our sales order form containing the above information signed and dated by the customer may be substituted.

Annual or longer term blanket orders will be reviewed on an individual basis by the management of Reeve Store Equipment Co. who will determine any and all necessary storage fees and related charges.

RESALE CERTIFICATE REQUIREMENTS

In order to avoid sales tax charges on purchases from Reeve Store Equipment Co., a customer who is reselling Reeve product must provide Reeve with a current and valid resale certificate.

In those cases when Reeve makes a shipment on behalf of its customers to any of the following states, the customer will be charged sales tax unless they have a current and valid resale certificate for that particular state. This is due to the fact that Reeve Store Equipment Co. has a "business nexus" in those states.

California • New York • Pennsylvania • Minnesota • Texas • North Carolina

Reeve Store Equipment Co. also has a "business nexus" in both New Jersey and Oregon; however, a separate resale certificate for those states is not required. Any valid and current resale certificate will suffice in order to avoid sales tax on shipments made to New Jersey by Reeve Store Equipment Co. on behalf of customers.

REEVE SALES REP.:

Firm Name: _____

Address: _____

City: _____

State: _____

Zip: _____

Tel: () _____

Fax: () _____

Firm Principals (Pres., V.P., etc.) _____

Purchasing Contact: _____

e-mail: _____

Accounting Contact: _____

e-mail: _____

Type of Business: _____

Type of Business Entity

☐ Corporation☐ Partnership☐ Sole Proprietor☐ Government

Years in Business: _____

Credit Line Requested: \$ _____

Is Order for Resale?

☐ No☐ Yes

Resale Number _____

(signed resale card required)

Name of Bank: _____

Account Number: _____

Tel: () _____

Bank Address: _____

City: _____

State: _____

Zip: _____

REFERENCES:

Name: _____

Tel: () _____

Fax: () _____

Name: _____

Tel: () _____

Fax: () _____

Name: _____

Tel: () _____

Fax: () _____

Name: _____

Tel: () _____

Fax: () _____

The above information is submitted by the undersigned for the purpose of obtaining credit. The undersigned expressly agrees to make payment in full to Reeve Store Equipment Co. in accordance with their invoice(s). Reeve Store Equipment Co.'s terms are NET 30 days from date of invoice. No cash discounts allowed. Past due accounts have a carrying charge of 1 1/2 % per month. All shipments are F.O.B. from Warehouse or Shipping Point. All bills are due and payable to Reeve Store Equipment Co., PO Box 276, Pico Rivera, CA 90660.

The undersigned further agrees to pay a reasonable attorney fee and all other costs and expenses incurred by Reeve Store Equipment Co. in the collection of an obligation of the undersigned.

Signature: _____

Title: _____

Date: _____

Corporate Headquarters:

9131 Bermudez Street • PO Box 276
Pico Rivera, CA 90660
(562) 949-2535 • (800) 927-3383
FAX (562) 949-3862

REEVE

STORE EQUIPMENT CO.

Distributed By:



Custom Metal Products

Following are examples of Reeve's Custom Metal Products in various store environments...



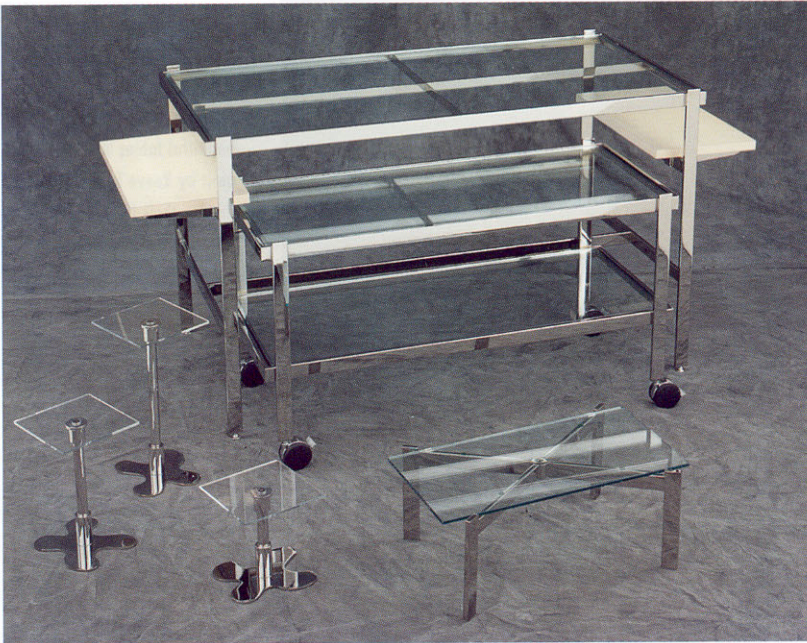
◆ **El Portal**—Reeve built these custom metal fixtures, which include wood and glass, for a high-end luggage retailer. While Reeve's primary focus is metal fabrication, other materials such as glass and wood are often incorporated into their fixtures.



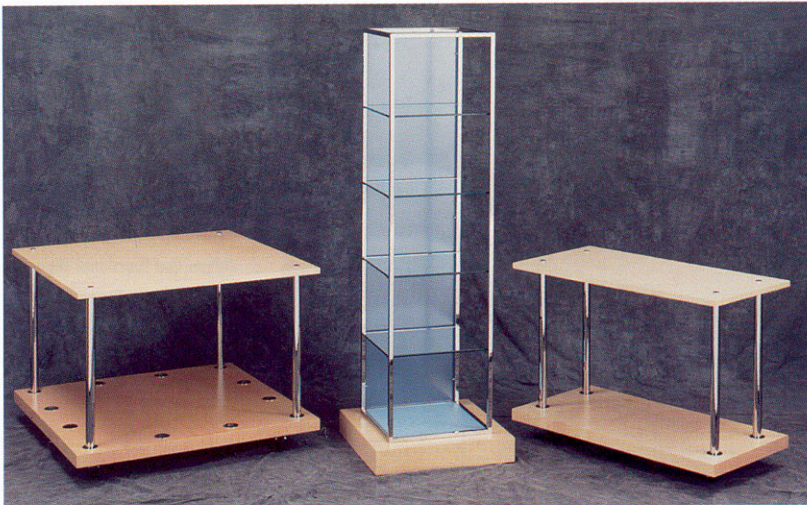
◆ **DKNY Lingerie Table**—These high-end beautiful tables with riser are built by Reeve for DKNY to display their lingerie within Nordstrom stores. The solid metal bar frame is a satin chrome finish with frosted glass tops.



◆ **Lord & Taylor— Shoe Risers**—Stainless steel sheet metal and bar stock is transformed into these unique and functional shoe display risers. Several different heights were made by Reeve for this high-end retailer.



◆ **Charlotte Russe**—The glass dump table with wood end tables, glass risers with laser cut metal bases (above) and the tall showcase with two wood tables (below) were all made by Reeve for Charlotte Russe.



◆ **El Palacio de Hierro**—The round two-tier rolling table and rolling wardrobe unit were built in Reeve's US plant and shipped to a Mexico department store. The metal is powder coated silver with slotted uprights that allow for multiple shelf and hangbar configurations.





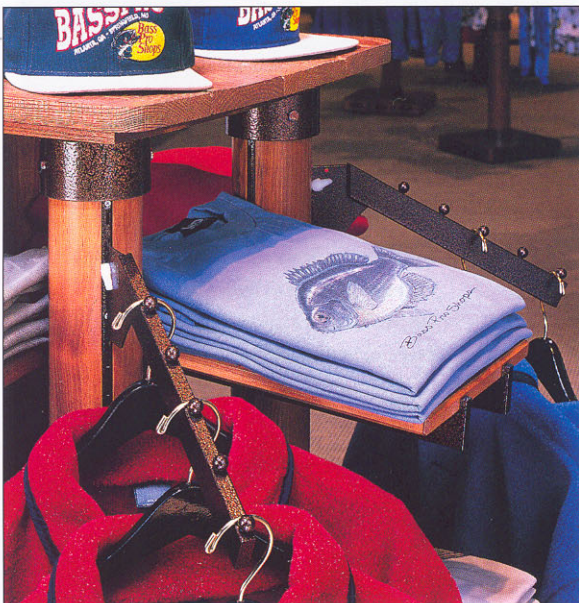
◀ UCLA Store—Westwood, California

Custom slatgrid, metal tubing, and accessories created by Reeve with a raw looking clear powder coat finish provides numerous merchandising opportunities for this unique retail environment.



Trufox—SoHo, New York City ▶

This unique clothing store contains satin nickel hangbar brackets, hangbar, faceouts, and standards, which complement the aluminum elements and overall design of the environment.



◀ Bass Pro Shops—

Gurnee Mills, Illinois

Reeve finished these custom faceouts, brackets, and hardware with a special "penny vein" powder coat adding an outdoor feel to this landmark sporting goods store. Woodwork by Oklahoma Fixture Company. A GRAND PRIZE WINNER AT THE NASFM RETAIL DESIGN AWARDS!



▶ Beau Brummel—SoHo, New York City

This high-end men's shop includes a Reeve custom made polished brass hangrod system with fully welded faceouts and wall mount display units.



▶ **Banana Republic—Michigan Avenue, Chicago**

These custom metal and glass shelves were engineered and manufactured by Reeve. Woodwork by Dolphin Manufacturing.



▲ A unique custom fixture perfect for displaying all kinds of hardline merchandise. This one was built for the San Francisco Music Box Company. Finished with a weathered bronze powder coat.



▶ Polished chrome wire shelves, grid, and adjustable brackets make up this custom gondola located in a Kroger owned store.

Below are examples of Reeve's Custom Metal capabilities...



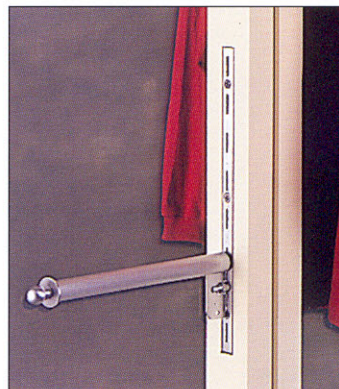
▶ Reeve manufactures a wide variety of metal racks including Rounders and Two-Ways. These dull nickel brushed chrome racks were produced for The Children's Place.



▶ Nesting tables provide a classic and refined way to present merchandise. Pictured here are powder coated metal tables with sand blasted wood tops featuring copper plated metal inlays.



▶ This rolling dump table with two metal shelves, wood top, and side pullouts makes an excellent seasonal or promotional display.

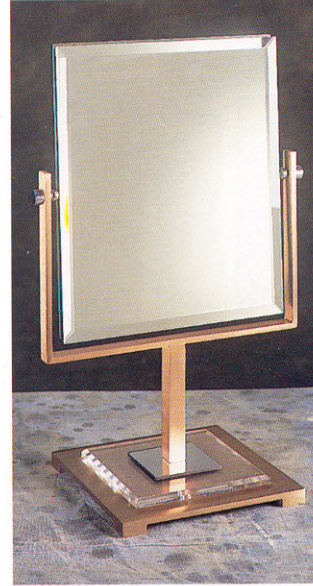


▶ Custom satin chrome faceouts combined with a special length stock #700 standard provides a contemporary and practical way for Tommy Hilfiger to display their basic line.

These countertop mirrors were designed for department store cosmetic counters and high-end jewelry stores...



Combination of chrome and copper plated discs make up this oval mirror's base.



A square acrylic accent sets this mirror apart.



A curved solid metal bar stock base is featured on this mirror.



Seven solid pieces of acrylic combined with eight copper plated metal bars completes the base.



A classic base consisting of a chrome inlay and square top plate.

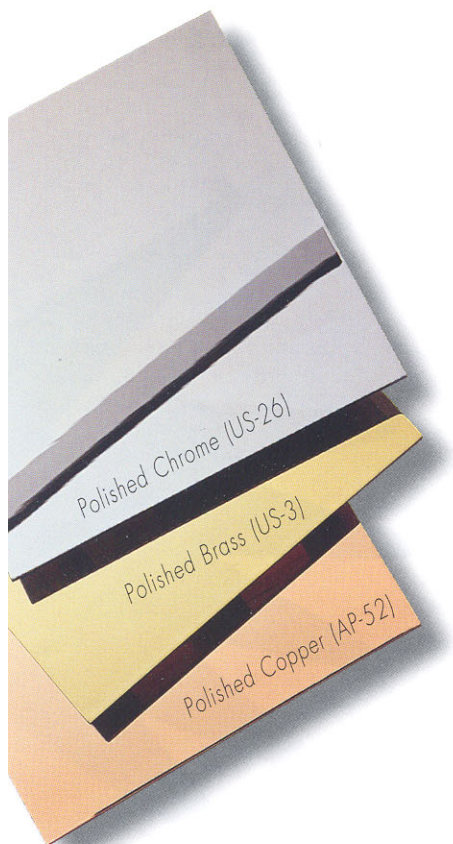


A round piece of black acrylic wrapped in copper plated metal creates a unique look to this mirror.

Variety of Plated Finishes

A wide selection of plated finishes are available from Reeve. At right are a variety of the more common plated finishes. Reeve will not charge a set-up fee for any of these finishes, no matter what quantity you order.

Actual samples of plated finishes are available upon request. Reeve can also manufacture using **stainless steel**. Some variations in shade and texture may occur in production.



Variety of Powder Coat Finishes

At left are samplings of the many hundreds of powder coat finishes available from Reeve. Just supply us with a powder manufacturer's name and product number or an actual sample, and we will do the rest. Some finishes require a minimum purchase quantity.

Actual samples of powder coat finishes are available upon request. Reeve can also manufacture using **stainless steel**. Some variations in shade and texture may occur in production.



To the right is just a sampling of the many hundreds of powder coat colors available.

Plated Finish Codes

Following are industry accepted codes for plated finishes. Whenever possible, please identify the plated finish desired utilizing this code system. Variations in shade, color, and texture may occur in production.

<u>CODE:</u>	<u>PLATED FINISH:</u>	<u>CODE:</u>	<u>PLATED FINISH:</u>
US-3	POLISHED BRASS	US-19	DULL BLACK SATIN
US-3A	POLISHED BRASS WITHOUT LACQUER	US-20	STATUARY BRONZE OR COPPER BUFFED LIGHT
US-4	SATIN BRASS	US-20A	STATUARY BRONZE OR COPPER BUFFED DARK
US-5	ANTIQUE BRASS/SATIN BRASS OXIDIZED	US-21	SATIN RELIEVED ANTIQUE BRONZE
US-7	ANTIQUE BRASS BUFFED	US-22	VERDE GREEN ON COPPER OXIDIZED/COPPERTINA
US-8	ANTIQUE COPPER	US-23	SATIN ANTIQUE SILVER
US-9	POLISHED BRONZE	US-24	SATIN GOLD
US-9A	POLISHED BRONZE WITHOUT LACQUER	US-26	POLISHED CHROME
US-10	SATIN BRONZE	US-26D	SATIN CHROME
US-10A	ANTIQUE BRONZE LACQUERED	US-27	SATIN ALUMINUM
US-10B	ANTIQUE BRONZE WITH OIL RUB	US-28	SATIN OXIDIZED ALUMINUM
US-11	ANTIQUE BRONZE	US-32D	SATIN STAINLESS STEEL
US-11A	SATIN BRONZE WITH OIL RUB	A-29	IMITATION HAMMERED IRON ON BRASS
US-12	SATIN BRONZE OXIDIZED	AP-32	IMITATION RUSTY IRON
US-13	SATIN BRONZE OXIDIZED & BUFFED	AP-37	OLD ENGLISH BRASS CRYSTALLIZED
US-14	BRIGHT NICKEL	AP-38	OXIDIZED BRASS WITH OIL RUB
US-14B	BRIGHT BLACK NICKEL	AP-47	OXIDIZED BRASS SATIN GRAIN FINISH
US-15	SATIN NICKEL	AP-48	AGED BRASS WITH OIL RUB
US-15A	ANTIQUE NICKEL/SATIN NICKEL OXIDIZED/PEWTER	AP-49	LIGHT STATUARY BRONZE & LACQUER
US-16	HEAVY NICKEL & SATIN	AP-50	OLD BRASS VERDE
US-17	SATIN NICKEL BUFFED	AP-52	POLISHED COPPER
US-17A	SWEDISH IRON DARK/SATIN BLACK NICKEL		

COMMON FINISH ABBREVIATIONS:

PC	POLISHED CHROME
BC	BRIGHT CHROME
C	VALUE LINE CHROME OR BRIGHT CHROME
B	BRIGHT BRASS OR REEVE BRASS
ZNC	BRILLATONE (SATIN ZINC)
W	P56 WHITE POWDER COAT
BLK	P51 BLACK POWDER COAT

Strength & Gauges of Reeve Metal

The strength of a metal is one of its most important characteristics. The term "strength" sums up several of its attributes enabling it to withstand stresses without failing. There are several classifications of strength including tensile strength, temper, yield strength, shear strength, bearing strength, and hardness. All products manufactured by Reeve Store Equipment Co. meet or exceed the specifications published by the National Association of Store Fixture Manufacturers (NASFM). Characteristics of specific parts are available on request.

Reeve Store Equipment Co. utilizes several different thicknesses of steel sheet and wire. The following tables list those different thicknesses (or "gauges") showing the corresponding gauge to thickness in inches (shown as decimals):

STEEL SHEET:

GAUGE NUMBER:	THICKNESS IN INCHES:
3	.2391" to .250"
4	.2242" to .2344"
5	.2092" to .2187"
6	.1943" to .2031"
7	.1793" to .1875"
8	.1644" to .1719"
9	.1495" to .1562"
10	.1345" to .1406"
11	.1196" to .125"
12	.1046" to .1094"
13	.0897" to .0937"
14	.0747" to .0781"
15	.0673" to .0703"
16	.0598" to .0625"
17	.0538" to .0562"
18	.0478" to .050"
19	.0418" to .0437"
20	.0359" to .0375"
21	.0329" to .0344"
22	.0299" to .0312"
23	.0269" to .0281"
24	.0239" to .0250"
25	.0209" to .0219"

STEEL WIRE:

GAUGE NUMBER:	THICKNESS IN INCHES:
1	.283"
2	.2625"
3	.2437" (< 1/4")
4	.2253"
5	.207"
6	.192"
7	.177" (< 3/16")
8	.162"
9	.1483"
10	.135"
11	.1205"
12	.1055"

Request for Quote Form

Please complete this form with each **Request for Quote** of a made-to-order (custom) part or unit. Attach any and all drawings with notes to this completed form and fax or mail to **Reeve Store Equipment Co.** Please make every effort to complete as much of this form as possible. Contact your Reeve Sales Representative for assistance if needed.

GENERAL INFORMATION

1. Company Name:
2. Reeve Assigned Customer Code *(if known)*:
3. Questions and/or Complete Quotes should be sent to the attention of:
4. Billing Address:
5. Shipping Address:
6. Phone Number:
7. Fax Number:
8. Email Address:
9. Date **Request for Quote** sent to Reeve:
10. Date Completed Quote Needed from Reeve:
11. Reeve Sales Representative:
12. Will the subsequent order be a **one-time job** or **repeat order**?:
13. Date when the subsequent order will need to be shipped?:
14. Any additional delivery dates?: **YES** or **NO** (circle one) If **YES**, when?:
15. Will all shipments go to **one location** or will there be **multiple drop shipments**?:
If **multiple drop shipments**, please list all "Ship To" information and corresponding shipping dates:

PRODUCT INFORMATION

16. If item(s) to be quoted is a stock part with a made-to-order (custom) finish, then list Reeve part number here and skip to **FINISH** section on next page:
Otherwise, attach drawings with notes and/or enclose physical samples and complete the following...
17. Include on drawings the Reeve Part Number, Drawing Number, Quote (QCB) Number, and/or Shop Order Number if known.
18. Include on drawings your assigned part number or drawing number if such exists.
19. Include on drawings the quantity for each item being quoted.
20. Is a prototype required prior to the production run?: **YES** or **NO** (circle one) **Note:** Prototypes made from other than customer supplied detailed prints or customer approved Reeve drawings are subject to Reeve's interpretation of sketches and/or verbal information supplied by the customer.
21. Does a CAD file exist for this part(s)?: **YES** or **NO** (circle one) If **YES**, what format is it in?:
Can Reeve get a copy on disk?: **YES** or **NO** (circle one) If **NO**, please attach hard copies.
If **YES**, include disk with this completed form.
22. State what material is required for each part quoted on drawings.

Continued on next page

23. If a certain material is being specified, please provide information on that specified source. Please include the phone number and contact.
24. Include each part's critical dimensions on drawings.
25. Will any additional options and/or modifications be accepted?: **YES** or **NO** (circle one)
26. State on drawings the radii on all angles and corners.
27. Are corners **mitred** or **pie cut**?:
28. Does the part(s) currently exist in a store?: **YES** or **NO** (circle one) If **YES**, please give us the name and location of the store (preferably in Southern California) and note if we can take pictures:
29. Does the part(s) need to be shipped **Assembled** or **Knockdown**?:
If **Knockdown**, are assembly instructions required?: **YES** or **NO** (circle one)

FINISH

30. What finish is required for each part (*raw, plated, powder coated, liquid painted, or other*)?:
31. If powder coated, who is the powder manufacturer and what is its stock number and description?:
Please send a color chip or sample with this **Request for Quote** if one is available.
32. If plated, is the part to be chrome, nickel, zinc, or other and is the finish polished, satin/brushed/grained, or antique?:
If satin/brushed/grained, what grit and in what direction?:
If polished, to what degree (*mirror, value line, bright only*)?:

PACKAGING AND SHIPPING INFORMATION

33. Can the part(s) be bulk packed?: **YES** or **NO** (circle one) If **NO**, how do you want them packed (*i.e. 24 parts per carton, etc.*)?:
34. Is special packing (*i.e. blanket wrap, specific sized pallets, etc.*) required?: **YES** or **NO** (circle one) If **YES**, explain:
35. Will part(s) be unloaded by **hand** or with a **forklift**?:
36. Who is your preferred carrier?:
Do you have a specific routing guide?: **YES** or **NO** (circle one) If **YES**, please include it with this completed form.

Send completed Request for Quote form, drawings, and all materials to:

REEVE STORE EQUIPMENT CO.

Attn: ROBERT REEVE FRACKELTON

9131 Bermudez Street

Pico Rivera, CA 90660

fax: 562-949-3862

e-mail: RobertFrackelton@reeveco.com

Section I

Installation / Assembly

Instructions



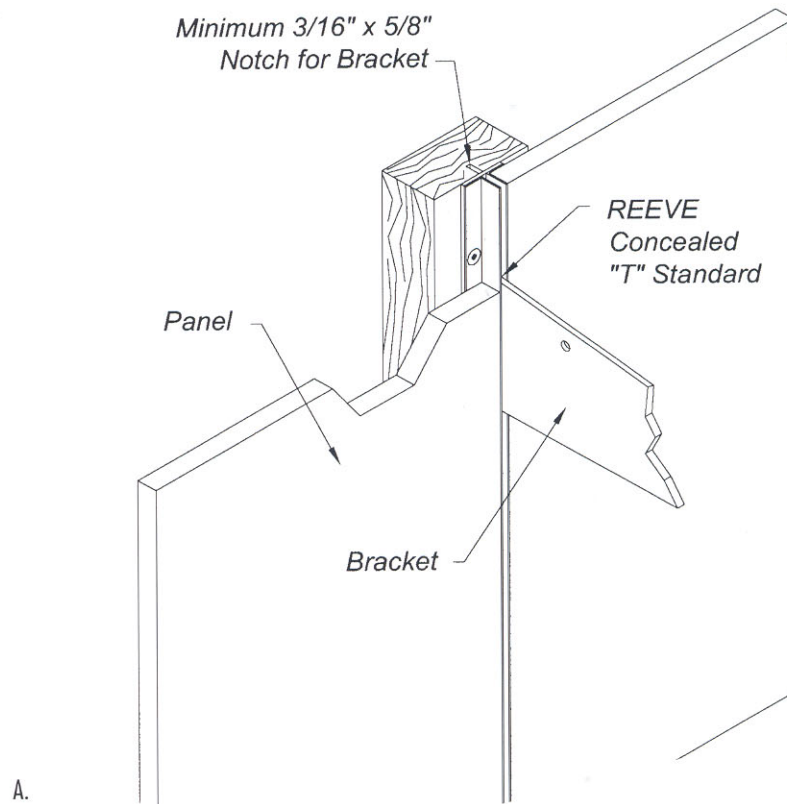
Installation of Standards

To help assist with the installation and assembly of Reeve product, the following guidelines have been developed. These guidelines illustrate the proper way to utilize Reeve products. For more information, or if you need further assistance, contact your Reeve Regional Sales Manager or Customer Service.

All wall mounted standards should be installed with the "REEVE" stamp right side up, the widest margin at the bottom, and typically a half slot at the top. Before mounting to the wall, line up each standard using the bottom of each bottom slot as the guide. Once aligned, make sure to fasten to a secure wall stud (or equivalent) using appropriate screws. Make sure to utilize each screw hole.

All recessed/concealed "T"-standards should be mounted right side up as shown by the "top" stamp. Before mounting, line up each standard using the bottom of each bottom slot as the guide. Once aligned, make sure to fasten to a secure wall stud (or equivalent blocking) using appropriate screws (see Drawing A). Make sure to utilize each screw hole. Please note that a minimum $\frac{3}{16}$ " by $\frac{5}{8}$ " notch is required in the stud or blocking to allow installation of brackets.

Tube standards require specialized installation, unless they are a part of our gondola, wall unit, or other units. The slotted strips also require specialized installation. Contact your Reeve Regional Sales Manager or Customer Service for more information.



Those **Universal Line** brackets with a stabilizer (notched material) or uptooth require a friction fit in the standard. This can be achieved by lightly tapping the rear end of the bracket, nearest the standard, into place with a rubber mallet (see Drawing B). Always make sure a bracket is fully installed and seated into the standard before applying loads. To remove the bracket, tap lightly at the rear bottom end of the bracket nearest the standard with the mallet (see Drawing C). Attempting to install or remove a bracket or faceout by applying pressure at the tip may cause damage to the standard or bracket.

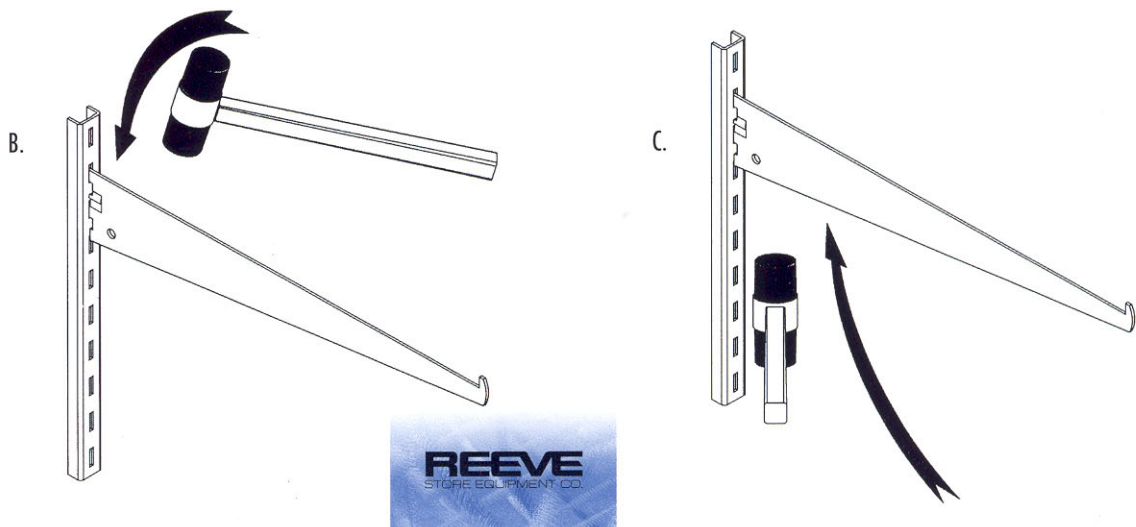
Universal brackets with a plastic camlock and no uptooth w/o stabilizer can be placed into the standard without a mallet. Make sure to twist the camlock down until it is squeezed against the standard, locking the bracket into place. Always make sure a bracket is fully installed and seated into the standard before applying loads.

700 Line Brackets with an uptooth should install without the aid of a rubber mallet, but in some cases a tap to get them to seat may be necessary. If the bracket has a locknut thumbscrew, tighten it until the pin goes into a slot and the nut squeezes against the standard locking the bracket into place. Always make sure a bracket is fully installed and seated into the standard before applying loads. Always install and remove the brackets and faceouts by hand and place your hand as close to the standard end as possible. Attempting to install or remove the bracket or faceout by applying pressure at the tip may cause damage to the standard or bracket.

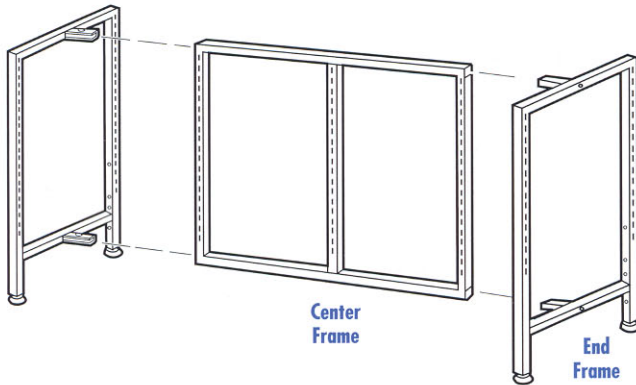
The #743 and #723 brackets are made of medium duty material and do require a rubber mallet to tap them into place. A mallet is also needed to tap them loose from the standard (see Drawings B & C). Always make sure a bracket is fully installed and seated into the standard before applying loads.

All **800 Line** Brackets require a friction fit into the standard. This can be achieved by tapping the bracket into place with a rubber mallet (Drawing B). To remove the bracket, tap from the bottom with the mallet (Drawing C). If the bracket has a locknut thumbscrew, tighten it until the nut squeezes against the standard which will help reduce sway. Always make sure a bracket is fully installed and seated into the standard before applying loads. Always install and remove all brackets by hand and place your hand as close to the standard end as possible. Attempting to install or remove the bracket by applying pressure at the tip may cause damage to the standard or bracket.

The three lines (Universal, #700, and #800) cannot be mixed and matched. Universal brackets only fit into Universal standards, 800 brackets into 800 standards, etc. Within each line, not all brackets will fit into each standard. Please refer to the published "Fit Chart", your Reeve Regional Sales Manager or Customer Service for further assistance.



7340 Merchandising Frame



Before you start to assemble the Merchandising Frame, please check that you have all the following components:

Starter

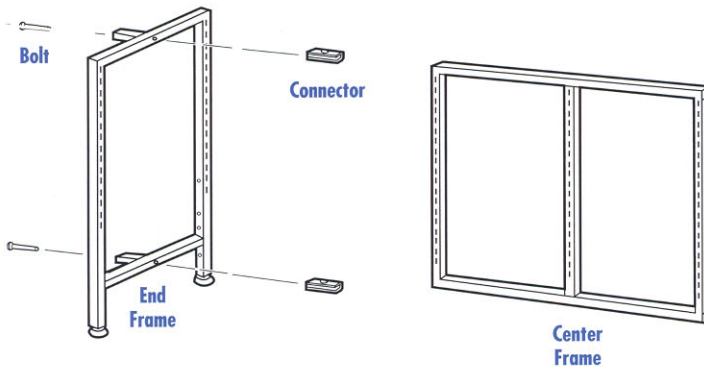
- One center frame
- Two end frames with levelers

1. Align the welded connectors on top and bottom of both end frames with the holes on the center frame.
2. Snap the connectors into the holes.
3. Make sure connection is secured.

Add-on frame (for each section)

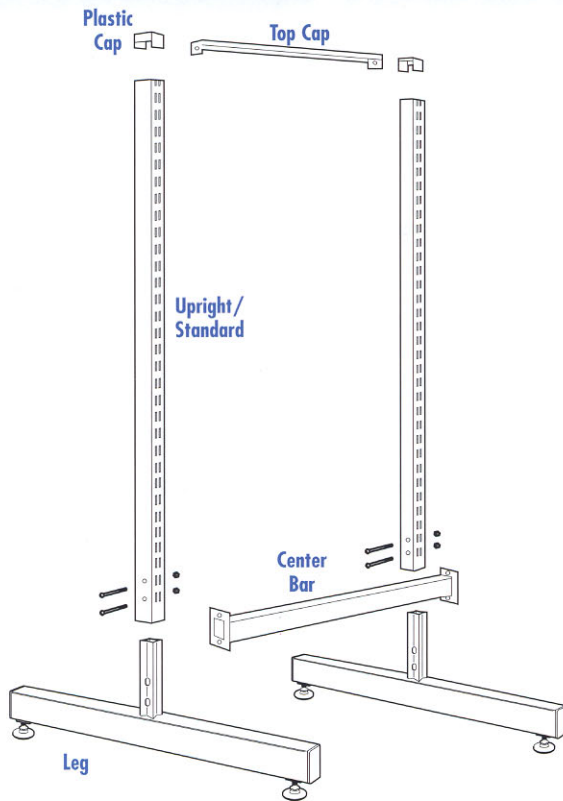
- One center frame
- One end frame
- Two connectors with bolts

1. Assemble add-on frame by inserting connectors on end frame into top and bottom holes of center frame.
2. Make sure connection is secured.
3. Remove only one end of pre-assembled starter frame.
4. Insert bolts through top and bottom of end frame that has been removed and screw into connectors on opposite side of end frame.
5. Reassemble end frame to center frame.
6. Snap add-on frame into starter frame.
7. Make sure connection is secured.



All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

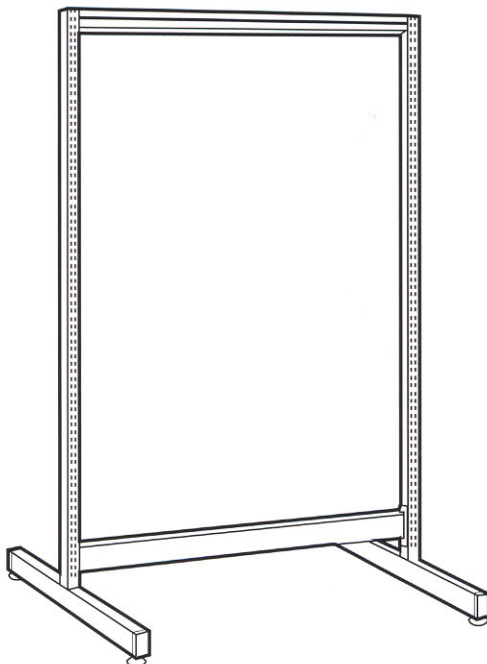
Classic Leg Unit and Half Unit



Before you start to assemble the Classic Leg Unit, please check that you have all the following components:

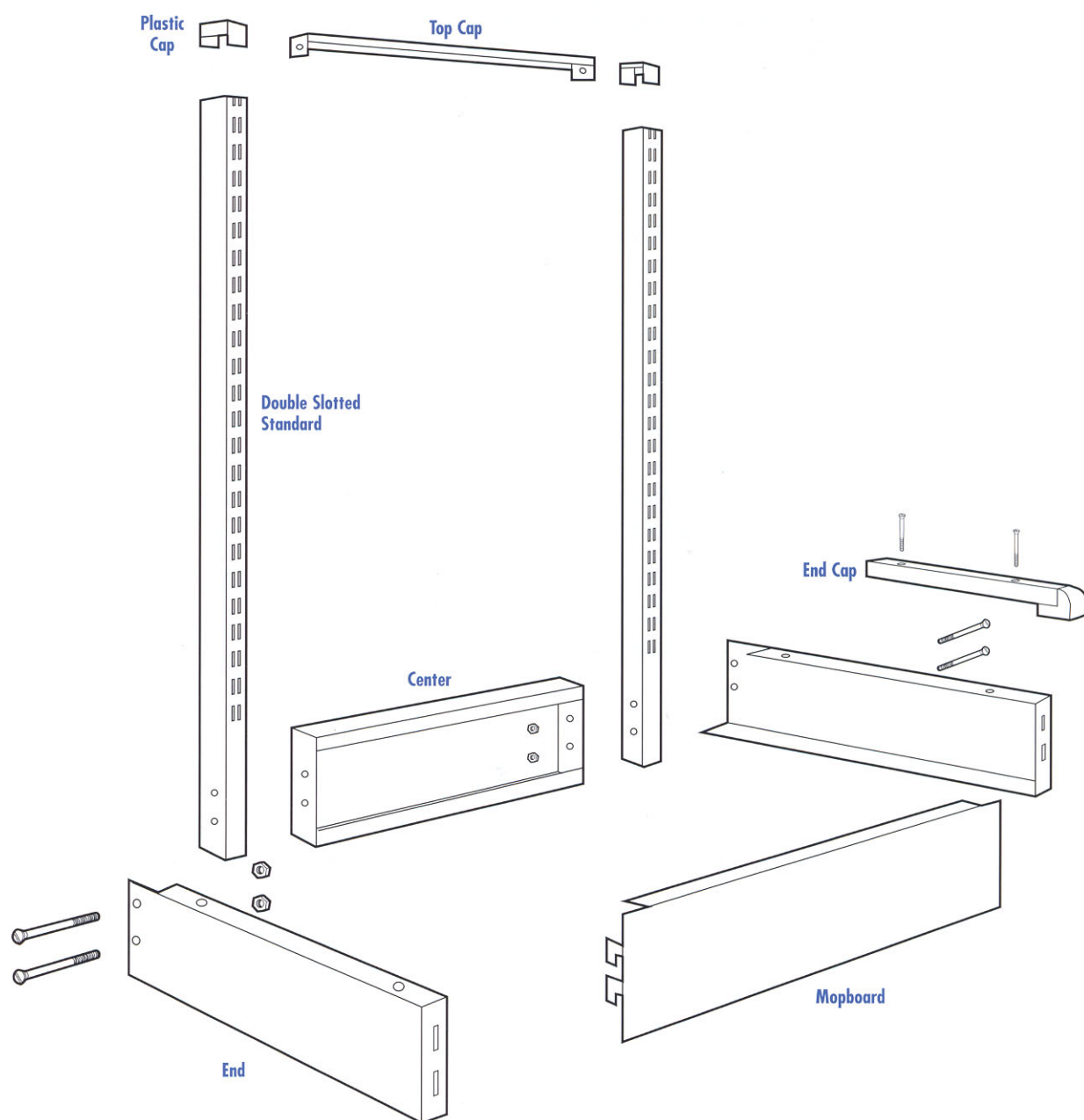
- Two plastic caps
- Two uprights/standards
- Two legs with levelers
- One top cap
- One center bar
- Four pairs of bolts and nuts

1. Insert left side upright/standard over the left leg.
2. Insert bolts through the holes in the upright/standard and leg.
3. Align the holes on center bar with the bolts coming through the upright/standard and leg.
4. Use a wrench to tighten the nuts enough to pull the heads of the bolts flush against the upright/standard.
5. Repeat steps 1 to 4 for the right upright/standard and leg.
6. Slip the top cap into the top holes of the two uprights/standards.
7. Insert plastic caps into the top holes of the uprights/standards.



All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Metal Base Wall Unit



All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Metal Base Wall Unit (Starter)

Before you start to assemble the Metal Base Wall Unit, please check that you have all the following components:

Starter

- One top cap
- Two plastic caps
- Two double slotted standards
- One center
- Two ends
- One mopboard
- Two end caps
- Four sets of bolts and nuts

1. Place one end to your left. Set the slotted standard into position and align the bolt holes with the end. Insert the bolts from left to right through the end and standard.
2. Bring the center into position, slipping the bolts through the holes provided. Place the nuts on the bolts and tighten firmly, pulling the bolt head flush against the end.
(A socket wrench is suggested to tighten bolts properly.)
3. Place another end and slotted standard in position on the right. Insert the bolts from the right-hand side and tighten as above.
4. Place the mopboard into position and insert the hooks into the two slots provided in each end.
5. Place the top cap into the top holes of each standard. Insert a plastic cap into the top holes of each standard.
6. The plastic/metal end cap is screwed down in the holes provided at each end of the run.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Metal Base Wall Unit (Add-on Unit)

Before you start to assemble the Add-on Metal Base Wall Unit, please check that you have all the following components:

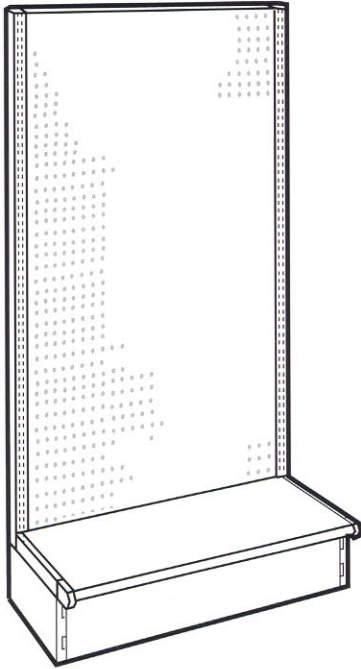
Add-on unit (for each section)

- One top cap
- One plastic cap
- One double slotted standard
- One center
- One end
- One mopboard
- One end cap
- Two sets of bolts and nuts

1. Remove one end of the center and standard of your pre-assembled starter wall unit.
2. Insert the bolts from left to right through the center and standard.
3. Bring the add-on center into position, slipping the bolts through the holes provided.
Place the nuts on the bolts and tighten firmly, pulling the bolt head flush against the end.
(A socket wrench is suggested to tighten bolts properly.)
4. Place the add-on double slotted standard in position on the right of the add-on center.
Insert nuts and bolts from right to left and tighten as above.
5. Place the mopboard into position and insert the hooks into the two slots provided in each end.
6. Fit the top cap into the top holes of the standard and the add-on standard.
7. Place the plastic caps into the top holes of the standards.
8. The plastic/metal end cap is screwed down in the holes provided at the add-on end.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

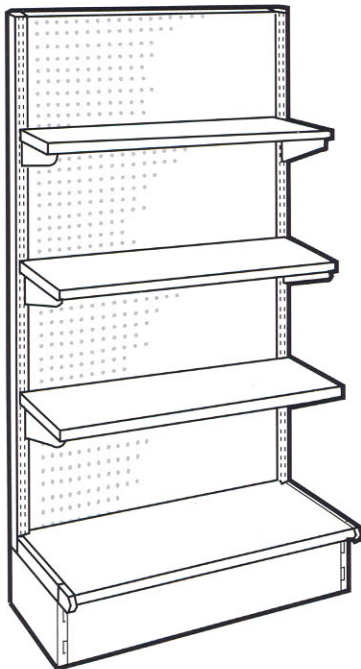
Metal Base Wall Unit



Back Panel Assembly Instructions

Besides using the standard pegboard back panel, your different merchandising needs can also be met by assembling our wall unit with your choice of Slatwall, Hardboard, or Grid Panels.

1. Assemble all parts of the Wall Unit following the starter and/or add-on assembly instructions.
2. Place the pegboard panel into position.
3. Set the left and right guide clips (No. 140) about 6" from the top on either side of the panel and insert into the slotted standard.
4. Space the guide clips evenly, ending about 6" above the bottom of the panel.
5. Use a drill or sharp instrument to pierce a hole in the panel in order to start the small screw.
6. Instead of using guide clips, you may utilize the No. 960 and No. 961 panel retainers for pegboard or hardboard. The No. 60 panel retainer can be used to retain Slatwall panels.
7. Place the top cap across the top of the panel from standard to standard and then insert black plastic caps into the top of the standards.

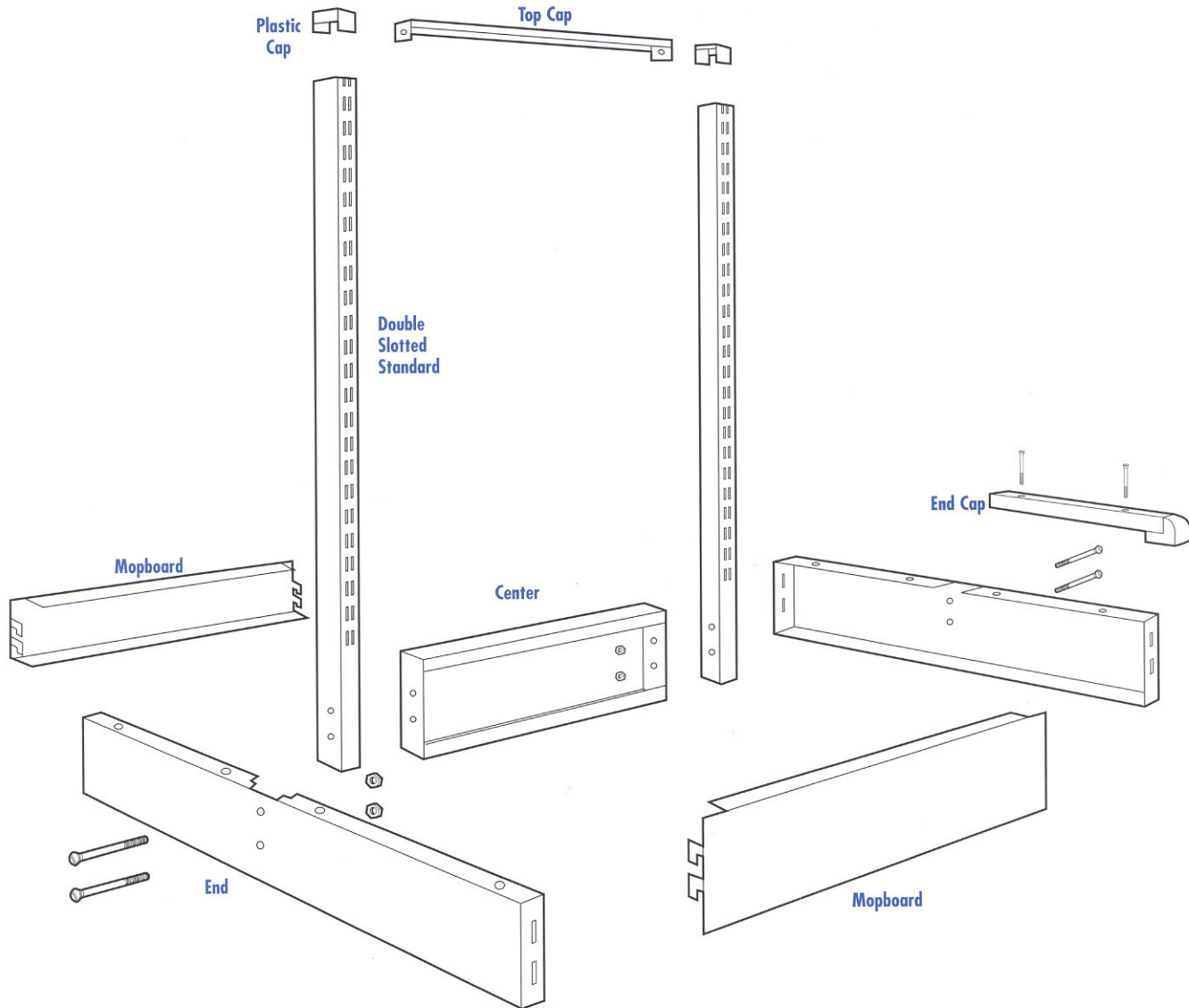


Bracket and Shelf Assembly Instructions

1. After assembling the basic unit, the brackets can be placed into the slotted standards.
2. Start with the longest brackets at the bottom and insert into the inside slot of the standard approximately 15" above the metal base. Tap into place using a mallet or hammer at the back of the bracket until it is seated firmly in the slots.
3. Repeat step 2 for all brackets at all levels. Approximately 12" between each shelf level is recommended.
4. The metal shelves have slots on the underside. Hook the tip of the bracket into this slot and lower the back of the shelf downward on the bracket.
5. Repeat step 4 for each shelf.
6. After the plastic/metal end caps have been fastened at each end of the unit, place the metal shelf on the base frame.
7. The shelf is not fastened down as the end caps will keep the shelves from moving to the left or right.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Metal Base Gondola



All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Metal Base Gondola (Starter)

Before you start to assemble the Metal Base Gondola, please check that you have all the following components:

Starter

- One top cap
- Two plastic caps
- Two double slotted standards
- One center
- Two ends
- Two mopboards
- Four end caps
- Four sets of bolts and nuts

1. Place one end to your left. Set the slotted standard into position and align the bolt holes with the end. Insert the bolts from left to right through the end and standard.
2. Bring the center section into position, slipping the bolts through the holes provided. Place the nuts on the bolts and tighten firmly with wrench until you pull the bolt head flush against the end.
3. Place another end and slotted standard in position on the right. Insert bolts and nuts from the right-hand side and tighten as above.
4. Place the mopboards into position and insert the hooks into the two slots provided in each end.
5. Place the top cap into the top holes of each standard and drop into place. Fit a plastic cap into the top holes of each standard.
6. The plastic/metal end cap is screwed down in the holes provided at each end of the run.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Metal Base Gondola (Add-on Unit)

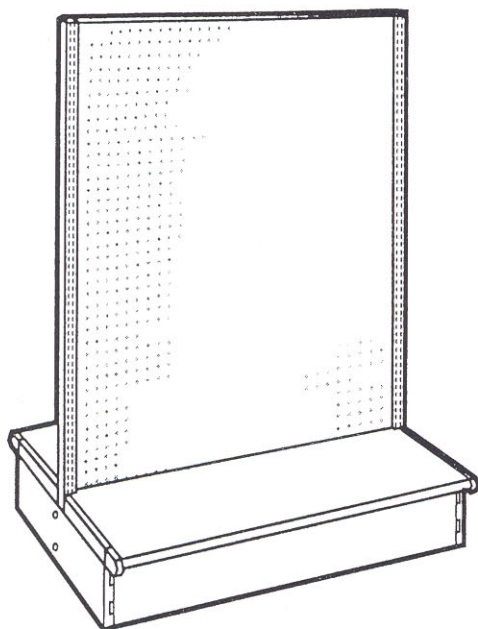
Before you start to assemble the Metal Base Gondola, please check that you have all the following components:

Add-on Unit (for each section)

- One top cap
 - One plastic cap
 - One double slotted standard
 - One center
 - One end
 - Two mopboards
 - Two end caps
 - Two sets of bolts and nuts
1. Remove one end and standard of your pre-assembled starter gondola unit.
 2. Place the add-on center to the right of the end. Align the center, standard, end, and the add-on center. Insert the bolts from left to right through all four pieces.
 3. Place the nuts on the bolts and tighten firmly with a wrench until you pull the bolt head flush against the end.
 4. Place the add-on end and slotted standard in position on the right of the add-on center. Insert bolts and nuts from the right-hand side and tighten as above.
 5. Place the add-on mopboards into position and insert the hooks into the two slots provided in each end.
 6. Place the add-on top cap into the top holes of each standard and drop into place. Fit the add-on plastic cap into the top hole of the add-on standard.
 7. The add-on plastic/metal end cap is screwed down in the holes provided at each end of the add-on end.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Metal Base Gondola



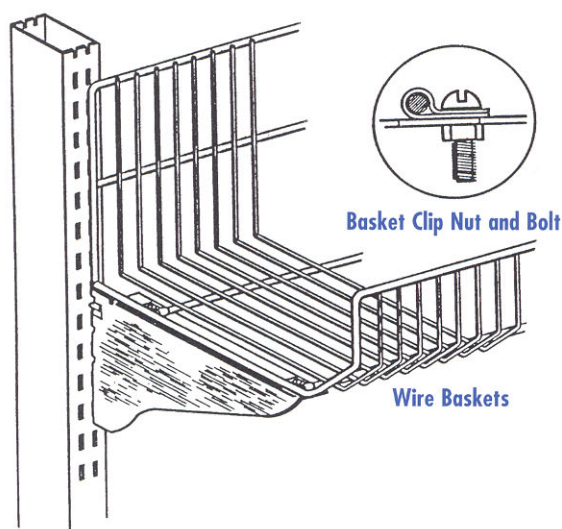
Back Panel Assembly Instructions

Besides using the standard pegboard back panel, your different merchandising needs can also be met by assembling our gondola unit with your choice of Slatwall, Hardboard, or Grid Panels.

1. Assemble all parts of the Gondola following the starter and/or add-on assembly instructions.
2. Remove the top cap and place the pegboard panel into position.
3. Set the left and right guide clips (No. 140) about 6" from the top on either side of the panel and insert into the slotted standard.
4. Space the guide clips evenly, ending about 6" above the bottom of the panel.
5. Use a drill or sharp instrument to pierce a hole in the panel in order to start the small screw.
6. Instead of using guide clips, you may utilize No. 960 panel retainer and No. 961 panel retainer for pegboard or hardboard. The No. 60 panel retainer can be used for Slatwall.
7. Place the top cap across the top of the panel from standard to standard.

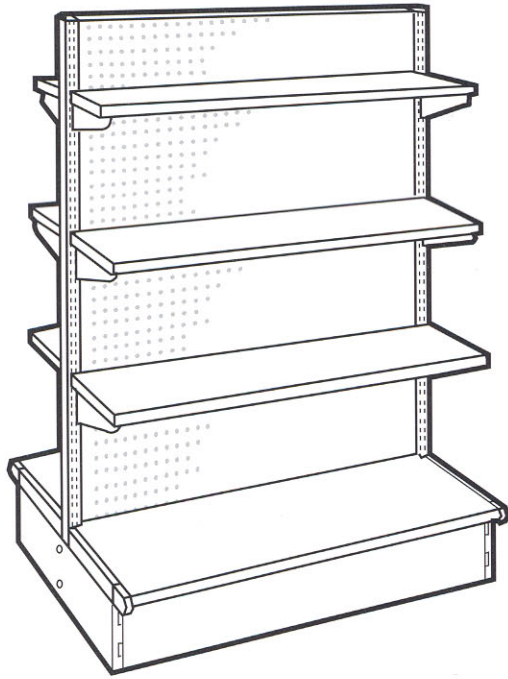
Wire Basket Assembly Instructions

1. After assembling the basic gondola unit, place the brackets at the desired level.
2. Turn the bracket flanges to the inside on the inside row of slots on each standard.
3. The next two rows of brackets should be about 12" higher.
4. Tap the back of the brackets into position.
5. When all brackets are in place, bolt the basket to the brackets using the clip, bolts, and nuts which are furnished.
6. It is important that there is enough clearance between the back edge of the basket and the standard for the back clip of the wire divider to lock.
7. To lock the wire dividers into position, place the front hook over the front cross wire of the basket and then center the back hook on the vertical wire. Snap the hook over the middle horizontal wire.



All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Metal Base Gondola



Bracket and Shelf Assembly Instructions

1. After assembling the basic unit by following the starter and/or add-on unit assembly instructions, the brackets can be put into the slotted standards.
2. Start with the longest brackets and insert into the inside slot of the standard approximately 15" above the metal base. Tap into place using a mallet or hammer at the back of the bracket until it is seated firmly in the slots.
3. Repeat step 2 for all brackets at all levels. An approximate 12" interval for each shelf level is recommended.
4. The metal shelves have slots on the underside. Hook the tip of the bracket into this slot and lower the back of the shelf downward on the bracket.
5. Repeat step 4 for each shelf.
6. After the plastic/metal end caps have been fastened at each end of the unit, place the metal base shelf on the base frame.
7. The base shelf is not fastened down as the end caps will keep the shelves from moving to left or right.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Index of Stock Product



Product

Section

Pages

Brackets

Universal Series	1	1.4 – 1.8
700 Series	2	2.3, 2.4
800 Series	3	3.2, 3.3
Slatwall	4	4.1
Gridwall	4	4.6, 4.7
Cornice	1, 2, 3	1.11, 2.5, 3.3
Hangrod	5	5.3 – 5.9

Classic Leg Units

Classic Leg Unit	6	6.2
Classic Half Unit	6	6.2

Components

Components	7	7.1 – 7.5
------------	---	-----------

Crossbar and Accessories

Merchandising Bar	5	5.11
Crossbar Brackets	5	5.11
Crossbar Faceouts	5	5.11, 5.12
Crossbar Hooks	5	5.11

Faceouts

Universal Series	1	1.11
700 Series	2	2.5
800 Series	3	3.4
Slatwall	4	4.3, 4.4
Hangrod	5	5.10

Furniture Legs

Legs	6	6.15
Levelers and Caps	6	6.15

Gondola systems

Systems and Accessories	6	6.3 – 6.14
Metal Shelving	6	6.7

Gridwall Accessories

Gridwall Accessories	4	4.6, 4.7
----------------------	---	----------

Hangrod and Accessories

Rectangular Hangrod	5	5.1
Round Hangrod	5	5.1
Hangrod End Caps	5	5.2
Hangrod Adapters	5	5.5
Hangrod Splicers	5	5.5
Hangrod Flanges	5	5.9
Hangrod Brackets	5	5.3 – 5.9
Hangrod Faceouts	5	5.10

Product

Section

Pages

Hooks/Pegs

Slatwall	4	4.2, 4.3
Gridwall	4	4.6, 4.7
Hangrod	5	5.10
Pegboard	6	6.12 – 6.14

Merchandising Frames

Merchandising Frames	6	6.1
----------------------	---	-----

Miscellaneous Displayers

Base Mount Standards	6	6.16
Piece Goods Stands	6	6.16

Pegboard Accessories

Pegboard	6	6.8
Pegboard Hooks	6	6.12 – 6.14
Scanner Hooks	6	6.13
Ticket and card holders	6	6.7, 6.13, 6.19
Shovel/Rake Displayers	6	6.14
Literature Easels	6	6.14

Rubber Cushions

Gray	1	1.9
Clear	1	1.9

Shelf Rest Clips

Left, Right, Center	1	1.9, 1.10, 2.6, 3.5
---------------------	---	---------------------

Signholders

Frames and Stems	6	6.13, 6.17, 6.19
Bases	6	6.18
Ticket Holders	6	6.7, 6.13, 6.19

Standards

Universal Series	1	1.1 – 1.3
700 Series	2	2.1, 2.2
800 Series	3	3.1
Concealed Standards	1, 2, 3	1.3, 2.2, 3.1

Slatwall Accessories

Slatwall Shelf Brackets	4	4.1
Slatwall Hooks	4	4.2, 4.3
Slatwall Faceouts	4	4.3, 4.4
Slatwall Wire Baskets	4	4.5
Slatwall Literature Holder	4	4.5

Wire Baskets

Slatwall Wire Baskets	4	4.5
Gondola Wire Baskets	6	6.10
Jumble Wire Baskets	6	6.10

Part Index

PART NO.	PAGE	PART NO.	PAGE	PART NO.	PAGE	PART NO.	PAGE
2-STEM ...CARD FRAME STEM.....	6.17	87.....CLAMP.....	5.5	254.....WIRE DIVIDER.....	6.10	748.....FACEOUT.....	2.5
4.....RUBBER BUTTON.....	1.9	89-E/89-F.....	5.2	265.....HOOK.....	6.12	A748.....ADJUSTABLE GUSSET FACEOUT ..	2.5
6-STEM ...CARD FRAME STEM.....	6.17	89.....GARMENT ROD.....	5.1	269.....SINGLE PEG 1/8".....	6.12	761.....10" H.D.BRACKET W/TIP-ZINC ..	2.3
9.....PLASTIC CAP.....	6.15	89.....SPLICER.....	5.5	271.....PEG-SEMI HEAVY DUTY.....	6.12	762.....H.D. BRACKET W/TIP & NUT.....	2.4
11.....PLASTIC CAP.....	6.15	90.....FACEOUT.....	4.4	272.....SHELF BRACKET.....	6.14	766.....H.D. BRACKET W/SCREW 2.4 & 5.4	
12-STEM ..CARD FRAME STEM.....	6.17	91.....ROD SUPPORT.....	5.9	273.....SCANNER PEG LIGHT DUTY.....	6.13	767.....H.D. BRACKET.....	2.4
13.....PLASTIC CAP.....	6.15	91.....S/W HOOK.....	4.2	274.....DOUBLE PEG.....	6.14	770.....CANOPY BRACKET.....	2.5
15.....LEVELER - 1".....	6.15	91-271 ..S/W HOOK.....	4.2	276.....EASEL.....	6.14	780.....1" X 2" SLOTTED POST.....	2.1
16.....LEVELER - 1.250".....	6.15	91-279 ..S/W HOOK.....	4.2	277.....TICKET HOLDER.....	6.19	784.....1-1/4" SQ. TUBING.....	2.1
18-STEM ..CARD FRAME STEM.....	6.17	92.....SLATWALL BRACKET.....	4.1	278.....SHOVEL HOLDER.....	6.14	800.....H.D. WALL STD. 1" ADJ.....	3.1
20.....MED. DUTY WALL STD.....	1.2	92.....ROD SUPPORT.....	5.9	279.....PEG LIGHT WEIGHT.....	6.12	801.....SLOTTED STRIP.....	3.1
21.....DIVISION HOLDER.....	6.11	93.....SLATWALL ADJ. BRACKET.....	4.1	283.....SCANNER PEG HEAVY DUTY.....	6.13	803.....CONCEALED T-STD 7/16".....	3.1
24.....DIVISION HOLDER.....	6.11	93-A.....HANGROD BRACKET.....	5.9	328.....WIRE LOOP DIVIDER.....	6.9	804.....CONCEALED T-STD 11/16".....	3.1
25.....DIVISION HOLDER.....	6.11	93-B.....HANGROD BRACKET.....	5.9	329.....WIRE LOOP DIVIDER.....	6.9	805.....CONCEALED T-STD 13/16".....	3.1
29.....DIVISION HOLDER.....	6.11	94.....SLATWALL CASCADE.....	4.3, 4.4	330.....WIRE LOOP DIVIDER.....	6.9	824.....FACIA BRACKET.....	3.3
30.....DIVISION HOLDER.....	6.11	95-2.....SLATWALL LIT. HOLDER.....	4.5	331.....WIRE LOOP DIVIDER.....	6.9	825.....MERCH. BAR BRACKET.....	5.7
31.....KNIFE EDGE BKT - 3 HOOK.....	1.5	95-8.....SLATWALL HAT/BALL DISPLAY.....	4.5	332.....WIRE LOOP DIVIDER.....	6.9	841.....H.D.BRACKET WITH TIP.....	3.2
32.....KNIFE EDGE BKT.....	1.5	96.....SLATWALL H.R. BKT.....	5.3	340.....WIRE FENCING.....	6.9	842.....H.D. BRACKET 1" ADJ.....	3.2
34.....KNIFE EDGE BKT.....	1.5	98.....SLATWALL BRACKET.....	4.1	342.....WIRE DIVIDER.....	6.9	843.....H.D. ADJ. BRACKET.....	3.2
38.....SINGLE SLOT NARROW STD.....	1.2	99.....SLATWALL PEG.....	4.2	390.....GRID HANGER BKT.....	4.7	844.....H.D. BRACKET UP-HOOK.....	3.2
40.....SINGLE SLOT WALL STANDARD.....	1.1	99-I-P.....SLATWALL PICTURE HANGER.....	4.3	398.....GRID BRACKET.....	4.6	845.....H.D. MERCH. BAR ADAPTOR.....	5.5
41.....KNIFE EDGE BRACKET.....	1.4	99-I-H.....SLATWALL HOOK.....	4.3	399.....GRID PEG.....	4.6	847.....WATERFALL.....	3.4
42.....KNIFE EDGE BRACKET.....	1.4	108.....SLATWALL SHELF BRACKET.....	4.1	401.....SLOTTED STRIP.....	1.3	848.....STRAIGHT FACEOUT.....	3.4
43.....SHELF REST.....	1.9	110.....GLASS BINNING CORNER.....	6.11	403.....6' CONCEALED T-STD 7/16".....	1.3	A848.....ADJUSTABLE GUSSET FACEOUT ..	3.4
43.....ADJUSTABLE SHELF BRACKET.....	1.4	112.....GLASS BINNING SPICER.....	6.11	404.....6' CONCEALED T-STD 11/16".....	1.3	867.....H.D. BRACKET 1" ADJ.....	3.3
43-S.....STUB BRACKET.....	1.7	114.....GLASS BINNING END HOLDER.....	6.11	405.....6' CONCEALED T-STD 13/16".....	1.3	869.....32 MM HANGROD SADDLE.....	5.8
44.....DOUBLE SLOT WALL STANDARD.....	1.2	115.....GLASS BINN. BAND SUPPORT.....	6.11	449.....BASE.....	6.18	871.....HANGROD BRACKET 1" ADJ.....	3.3
45.....UPSLANT BRACKET.....	1.6	116.....END HOLDER.....	6.11	450.....BASE.....	6.18	885.....1" SQ. TUBING STANDARD.....	3.1
46.....DOWNSLANT BRACKET.....	1.6	140.....PANEL GUIDE L&R.....	6.8	456.....BASE.....	6.18	940.....PANEL SLICER.....	6.8
47.....CASCADE DISPLAYER.....	1.11	145.....GLASS BINNING CORNER.....	6.11	457.....BASE.....	6.18	960.....PANEL RETAINER.....	6.8
48.....STRAIGHT FACEOUT.....	1.11	146.....GLASS BINNING SPICER.....	6.11	494.....CARD HOLDER.....	6.19	961.....PANEL RETAINER 6".....	6.8
A48.....ADJUSTABLE FACEOUT.....	1.11	147.....GLASS BINNING END HOLDER.....	6.11	497.....CARD HOLDER.....	6.19	1212.....OVER-COUNTER STANDARD.....	6.16
49.....MOUNTING CAP.....	1.9	148.....GLASS BINN. BAND SUPPORT.....	6.11	600.....TICKET HOLDER.....	6.19	1213.....OVER-COUNTER STANDARD.....	6.16
50.....FACIA BRACKET WALL MOUNT ..	1.11	193.....CARD HOLDER.....	6.17	601.....TICKET HOLDER.....	6.19	1225.....CROSS BAR.....	5.11
54.....DBL/SLOT WALL STD-3/4" LEG	1.2	194.....CARD HOLDER.....	6.17	602.....TICKET HOLDER.....	6.19	1225.....BRACKETS.....	5.11
60.....PANEL GUIDE - 8 FEET.....	6.8	199.....CLAMP.....	6.18	607.....TICKET HOLDER.....	6.19	1230.....PEG SEMI-HEAVY DUTY.....	5.11
61.....HEAVY DUTY BRACKET.....	1.7	202.....FABRIC HOLDER.....	6.16	680.....UTILITY BRACKET.....	1.6 & 5.4	1232.....PEG LIGHT WEIGHT.....	5.11
63.....ADJUSTABLE ANGLE BRACKET.....	1.7	206.....FABRIC HOLDER.....	6.16	700.....H.D. SINGLE SLOT WALL STD.....	2.1	1234.....CASCADE DISPLAYER.....	5.12
70.....FACIA & CANOPY BRACKET.....	1.11	207.....FABRIC HOLDER.....	6.16	701.....SLOTTED STRIP.....	2.1	1235.....STRAIGHT DISPLAYER.....	5.11
71.....GARMENT ROD BKT CHROME.....	5.3	210.....FABRIC HOLDER.....	6.16	703.....CONCEALED T-STD 7/16".....	2.2	1312.....ADJUSTABLE STEM.....	6.17
73.....CHROME GARMENT ROD BKT.....	5.3	214.....FLOOR TYPE BASKET.....	6.10	704.....CONCEALED T-STD 11/16".....	2.2	1318.....ADJUSTABLE STEM.....	6.17
78.....INSERT.....	6.7	215.....FLOOR TYPE BASKET.....	6.10	705.....CONCEALED T-STD 13/16".....	2.2	1324.....ADJUSTABLE STEM.....	6.17
80.....GONDOLA STANDARD.....	1.1	225.....H.D. MERCH. BAR.....	5.1	723.....HEAVY DUTY BRACKET.....	2.4	1338.....CARD FRAME FITTING.....	6.18
80.....EXTENSION.....	6.7	226.....1/2X1-1/2 END CAP.....	5.2	725.....MERCH. BAR BRACKET.....	5.7	1400.....END L&R.....	6.3
80.....SOCKET.....	6.7	226-M-EXT..HANGROD EXT. CAP.....	5.2	741.....H.D. BRACKET WITH PIN.....	2.3	1401.....END UNIT.....	6.6
81.....CENTER BRACKET.....	1.8	226-SPL..HANGROD SPICER.....	5.5	742.....H.D.BRACKET W/O PIN.....	2.3	1402.....END UNIT.....	6.6
82.....DOWNSLANT H.D. BRACKET.....	1.8	227-P.....HANGROD PLASTIC CAP.....	5.2	743.....SHELF REST.....	1.10, 2.6 & 3.5	1403.....END UNIT.....	6.6
83.....ADJUSTABLE ANGLE BRACKET.....	1.8	235.....STRAIGHT DISPLAYER.....	5.10	743.....ADJUSTABLE SHELF BRACKET ..	2.3	1404.....END UNIT.....	6.6
84.....STANDARD 1-1/4" SQ.....	1.1	236.....STRAIGHT DISPLAYER.....	5.10	745.....GARMENT ROD SUPPORT.....	5.5	1405.....END UNIT.....	6.6
85.....1" TUBE NO SLOTS 12 FT.....	1.1	244.....WIRE BASKET-36".....	6.10	746.....GARMENT ROD SUPPORT.....	5.5	1406.....END UNIT.....	6.6
86.....END CAP.....	5.2	248.....WIRE BASKET-48".....	6.10	747.....WATERFALL.....	2.5	1407.....END UNIT.....	6.6

Part Index

PART NO.	PAGE	PART NO.	PAGE	PART NO.	PAGE	PART NO.	PAGE
1408.....END UNIT	6.6	1886.....WALL UNIT W/SHELF	6.4	3006.....PANEL-PEGBOARD	6.8	5430.....METAL SHELVES	6.7
1409.....END UNIT	6.6	1888.....ADDON WALL UNIT W/SHELF	6.4	3007.....PANEL-PEGBOARD	6.8	5436.....METAL SHELVES	6.7
1411.....END UNIT	6.6	2301.....END UNIT	6.6	3008.....PANEL-PEGBOARD	6.8	5448.....METAL SHELVES	6.7
1412.....END UNIT	6.6	2302.....END UNIT	6.6	3009.....PANEL-PEGBOARD	6.8	6266.....ALUMINUM SHELF SUPPORT	6.10
1413.....END UNIT	6.6	2303.....END UNIT	6.6	3500.....END	6.4	6300.....HALF LEG W/#13 CAP	6.2
1414.....END UNIT	6.6	2304.....END UNIT	6.6	3532.....GONDOLA	6.5	6400.....FULL LEG W/#13 CAP	6.2
1415.....END UNIT	6.6	2305.....END UNIT	6.6	3533.....GONDOLA	6.5	6530.....CLASSIC HALF UNIT	6.2
1416.....END UNIT	6.6	2306.....END UNIT	6.6	3534.....GONDOLA	6.5	6536.....CLASSIC HALF UNIT	6.2
1417.....END UNIT	6.6	2307.....END UNIT	6.6	3537.....GONDOLA	6.5	6548.....CLASSIC HALF UNIT	6.2
1418.....END UNIT	6.6	2308.....END UNIT	6.6	3538.....GONDOLA	6.5	6630.....CLASSIC UNIT	6.2
1419.....END UNIT	6.6	2309.....END UNIT	6.6	3539.....GONDOLA	6.5	6631.....30" CENTER	6.2
1425.....END CAP	6.3	2311.....END UNIT	6.6	3545.....GONDOLA	6.5	6636.....CLASSIC UNIT	6.2
1431.....WALL UNIT	6.3	2312.....END UNIT	6.6	3546.....GONDOLA	6.5	6637.....36" CENTER	6.2
1437.....WALL UNIT	6.3	2313.....END UNIT	6.6	3547.....GONDOLA	6.5	6648.....CLASSIC UNIT	6.2
1449.....WALL UNIT	6.3	2314.....END UNIT	6.6	3580.....GONDOLA	6.5	6649.....48" CENTER	6.2
1480.....WALL UNIT W/SHELF	6.4	2315.....END UNIT	6.6	3582.....GONDOLA	6.5	7340.....MERCHANDISE FRAME	6.1
1486.....WALL UNIT W/SHELF	6.4	2316.....END UNIT	6.6	3588.....GONDOLA	6.5	7370.....STUB BRACKET-CHROME	1.7
1488.....WALL UNIT W/SHELF	6.4	2317.....END UNIT	6.6	3600.....CENTER	6.3 & 6.4	8566.....ALUMINUM SUPPORT BAR	6.10
1701.....END UNIT	6.6	2318.....END UNIT	6.6	3601.....TOP CAP	6.3 & 6.4	8537-8538 H/R BRACKET	5.5
1702.....END UNIT	6.6	2319.....END UNIT	6.6	3606.....PANEL-PEGBOARD	6.8	LEG.....LEG W/3X4 PLATE BLACK	6.15
1703.....END UNIT	6.6	2400.....END	6.3	3607.....PANEL-PEGBOARD	6.8	V48.....FACEOUT VALUE LINE	1.11
1704.....END UNIT	6.6	2425.....END CAP	6.3	3608.....PANEL-PEGBOARD	6.8	V90.....FACEOUT VALUE LINE	4.4
1705.....END UNIT	6.6	2431.....WALL UNIT W/PANEL	6.3	3609.....PANEL-PEGBOARD	6.8	V230.....H.R. PEG VALUE LINE	5.10
1706.....END UNIT	6.6	2437.....WALL UNIT W/PANEL	6.3	4700.....END	6.4	V235.....FACEOUT VALUE LINE	5.10
1707.....END UNIT	6.6	2449.....WALL UNIT W/PANEL	6.3	4732.....GONDOLA	6.5	V425.....H.R. BRACKET VALUE LINE	5.6
1708.....END UNIT	6.6	2480.....WALL UNIT W/SHELF	6.4	4733.....GONDOLA	6.5	V465.....H.R. BRACKET VALUE LINE	5.8
1709.....END UNIT	6.6	2486.....WALL UNIT W/SHELF	6.4	4734.....GONDOLA	6.5	V725.....H.R. BRACKET VALUE LINE	5.6
1711.....END UNIT	6.6	2488.....WALL UNIT W/SHELF	6.4	4737.....GONDOLA	6.5	V748.....FACEOUT VALUE LINE	2.5
1712.....END UNIT	6.6	2600.....END	6.4	4738.....GONDOLA	6.5	V765.....H.R. BRACKET VALUE LINE	5.7
1713.....END UNIT	6.6	2632.....GONDOLA	6.5	4739.....GONDOLA	6.5	V825.....H.R. BRACKET VALUE LINE	5.6
1714.....END UNIT	6.6	2633.....GONDOLA	6.5	4745.....GONDOLA	6.5	V848.....FACEOUT VALUE LINE	3.4
1715.....END UNIT	6.6	2634.....GONDOLA	6.5	4746.....GONDOLA	6.5	V865.....H.R. BRACKET VALUE LINE	5.7
1716.....END UNIT	6.6	2637.....GONDOLA	6.5	4747.....GONDOLA	6.5	V925.....H.R. BRACKET VALUE LINE	5.8
1717.....END UNIT	6.6	2638.....GONDOLA	6.5	4780.....GONDOLA	6.5	V965.....H.R. BRACKET VALUE LINE	5.8
1718.....END UNIT	6.6	2639.....GONDOLA	6.5	4782.....GONDOLA	6.5	W-743.....CENTER WIDE SHELF REST	1.10, 2.6 & 3.5
1719.....END UNIT	6.6	2645.....GONDOLA	6.5	4788.....GONDOLA	6.5		
1800.....END L&R	6.3	2646.....GONDOLA	6.5	4800.....CENTER	6.3 & 6.4		
1825.....END CAP	6.3	2647.....GONDOLA	6.5	4801.....TOP CAP	6.3 & 6.4		
1826.....END CAP	6.3	2680.....GONDOLA	6.5	4806.....PANEL-PEGBOARD	6.8		
1831.....WALL UNIT W/PANEL	6.3	2682.....GONDOLA	6.5	4807.....PANEL-PEGBOARD	6.8		
1837.....WALL UNIT W/PANEL	6.3	2688.....GONDOLA	6.5	4808.....PANEL-PEGBOARD	6.8		
1849.....WALL UNIT W/PANEL	6.3	3000.....CENTER	6.3 & 6.4	4809.....PANEL-PEGBOARD	6.8		
1880.....WALL UNIT W/SHELF	6.4	3001.....TOP CAP	6.3 & 6.4	5400.....PRICE STRIP	6.7		

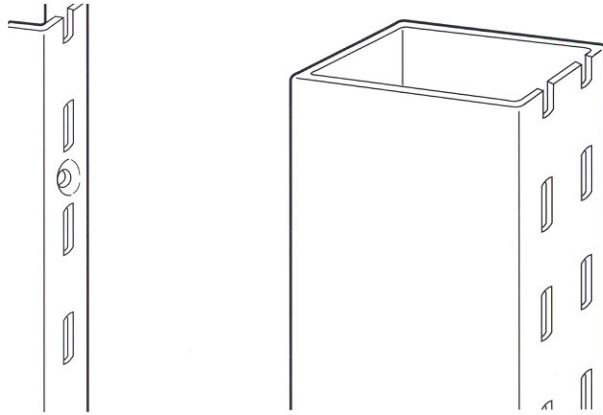
Notes: Published shipping weights are approximate. All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths. Reeve Store Equipment Co. reserves the right to modify, change, delete, or otherwise alter the items shown in this catalog at anytime including changes in design and material. This catalog and all its contents is copyrighted material. No reproduction of all or part of this publication without permission.

Section 1

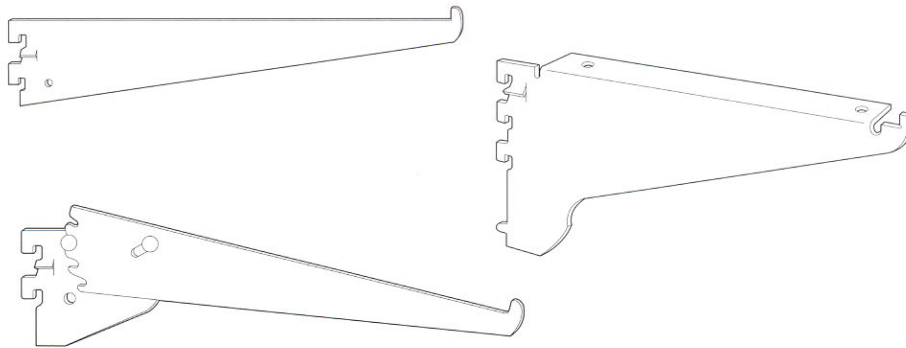
Universal Line



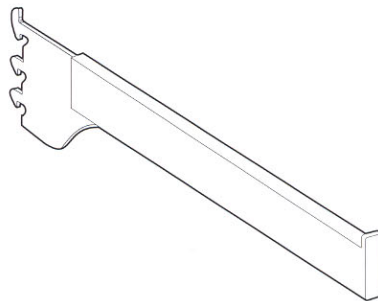
STANDARDS



BRACKETS



FACEOUTS



ACCESSORIES



REEVE
STORE EQUIPMENT CO.

Universal Line Slotting has 1/2" long slots at 1" On Center (Medium Duty)

No. 85 1" Square Tube Standard



Part Number	Length	Slotting	Plated	Packed/Ctn.
85-12-NSU	12'	No	No	6
85-12-S1SU	12'	1 Side	No	6
85-12-S2SU*	12'	2 Sides	No	6
85-12-S3SU	12'	3 Sides	No	6
85-12-S4SU	12'	4 Sides	No	6
85-12-S1S	12'	1 Side	Yes	6
85-12-S2S*	12'	2 Sides	Yes	6

* All stock S2S tube standards are slotted on front & back.

Application:

Welded frames, wall cases, and outriggers.

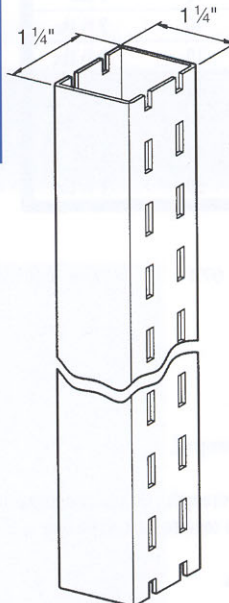
Features:

16-gauge steel, single slotted. Available slotted on 1, 2, 3, or all sides.

Stock Finish:

Brillatone (Satin Zinc) and Raw Steel.

No. 84 1 1/4" Square Tube Standard



Part Number	Length	Packed/Ctn.	Wt./Ea.
84-4.5	4 1/2'	4	4 1/2 Lbs.
84-7.5	7 1/2'	4	9 Lbs.
84-9.5	9 1/2'	4	11 Lbs.
84-11.5	11 1/2'	4	13 Lbs.

Application:

Welded frames, counter top standards, and outriggers.

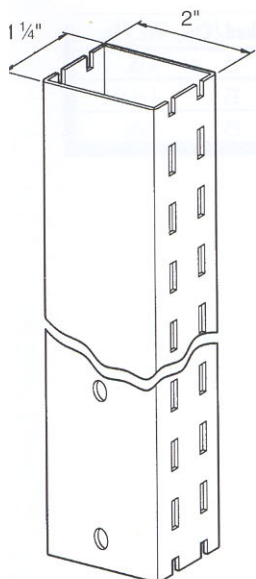
Features:

16-gauge steel, double slotted. Available slotted on 1, 2, 3, or all sides.

Stock Finish:

Brillatone (Satin Zinc).

No. 80 1 1/4" x 2" Tube Standard



Part Number	Length	Packed/Ctn.	Wt./Ea.
80-4	4'	6	6 Lbs.
80-4.5	4 1/2'	6	6 3/4 Lbs.
80-5	5'	6	7 1/2 Lbs.
80-6	6'	6	9 Lbs.
80-7	7'	6	10 1/2 Lbs.
80-8-w/hls	8'	3	12 Lbs.
80-8*	8'	3	12 Lbs.
80-10*	10'	3	14 Lbs.
80-12*	12'	3	16 Lbs.

* No Bolt Holes.

Application:

Gondola, wall units, and loose fixtures.

Features:

16-gauge steel, double slotted two sides. Available slotted on one side.

Stock Finish:

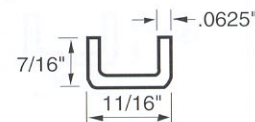
Brillatone (Satin Zinc) and Brass.

No. 40 Standard



Part Number	Length	Packed/Ctn.	Wt./Ea.
40-2	2'	10	1/2 Lb.
40-2.5	2 1/2'	10	3/4 Lb.
40-3	3'	10	3/4 Lb.
40-4	4'	10	1 Lb.
40-5	5'	10	1 1/4 Lbs.
40-6	6'	10	1 1/2 Lbs.
40-7	7'	10	1 3/4 Lbs.
40-8	8'	10	2 Lbs.
40-10	10'	10	2 1/2 Lbs.

Use #7 Screw.



Application:

General purpose shelf, loose fixture, and showcase standard.

Features:

Can be manufactured without screw holes for showcases or with one top mounting screw hole and/or with insert in back. On center dimension from counter-sunk screw hole to counter-sunk screw hole is 6".

Stock Finish:

Brillatone (Zinc) and Brass.

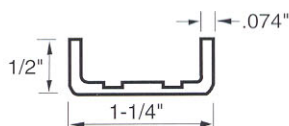
All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 44 Standard



Part Number	Length	Packed/Ctn.	Wt./Ea.
44-2	2'	10	1 ¼ Lbs.
44-2.5	2 ½'	10	1 ½ Lbs.
44-3	3'	10	2 Lbs.
44-4	4'	10	2 ¼ Lbs.
44-5	5'	10	2 ½ Lbs.
44-6	6'	10	3 Lbs.
44-7	7'	10	3 ½ Lbs.
44-8	8'	10	4 Lbs.
44-10	10'	10	4 ¾ Lbs.

Use #10 Screw.



Application:

General purpose shelving and hangrod.

Features:

.074" thick steel for additional strength. On center dimension from counter-sunk screw hole to counter-sunk screw hole is 6".

Stock Finish:

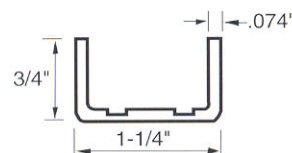
Brillatone (Satin Zinc) and Brass.

No. 54 Standard



Part Number	Length	Packed/Ctn.	Wt./Ea.
54-8	8'	10	5 Lbs.

Use #10 Screw.



Application:

Primarily for use with slatwall.

Features:

¾" legs for flush slatwall installation. .074" thick steel for additional strength. On center dimension from counter-sunk screw hole to counter-sunk screw hole is 6".

Stock Finish:

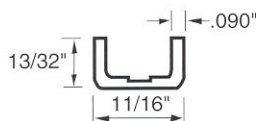
Brillatone (Satin Zinc).

No. 20 Standard



Part Number	Length	Packed/Ctn.	Wt./Ea.
20-4	4'	10	¾ Lb.
20-5	5'	10	1 ½ Lbs.
20-6	6'	10	2 Lbs.
20-7	7'	10	2 ¼ Lbs.
20-8	8'	10	2 ½ Lbs.
20-10	10'	10	3 Lbs.

Use #7 Screw.



Application:

For heavier loads on perimeters, loose fixtures, and showcases.

Features:

.090" thick steel for additional strength. On center dimension from counter-sunk screw hole to counter-sunk screw hole is 12".

Stock Finish:

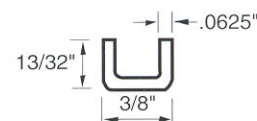
Brillatone (Zinc).

No. 38 Standard



Part Number	Length	Packed/Ctn.	Wt./Ea.
38-6	6'	25	1 Lb.
38-8	8'	25	1 ¼ Lbs.
38-12	12'	25	2 Lbs.

Use #6 Screw.



Application:

Primarily for flush mount in loose fixtures and back islands.

Features:

Narrow ¾" face. On center dimension from counter-sunk screw hole to counter-sunk screw hole is 6".

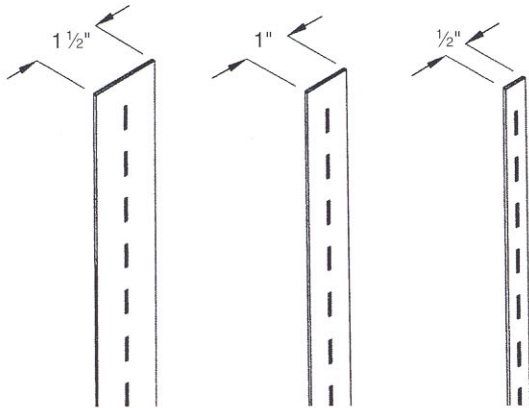
Stock Finish:

Brillatone (Zinc).

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 401 Slotted Strip

Part Number	Length
401-X	Made-to-order



Application:

Loose fixtures, back islands, and office cubicles.

Features:

14-gauge or 16-gauge steel.
Single slotted strip with or without screw holes.
Made-to-order at any length up to 10'.

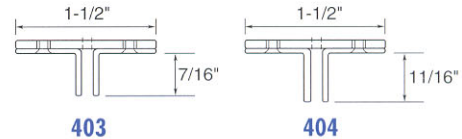
Stock Finish:

Made-to-Order.

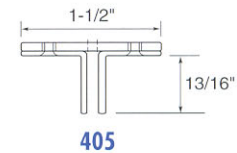
No. 403/404/405 Standard

Part Number	Length	Packed/Ctn.	Wt./Ea.
403-6	6'	16	5 Lbs.
403-8	8'	16	6 Lbs.
404-6	6'	12	5 Lbs.
404-8	8'	12	7 Lbs.
405-6	6'	10	5 Lbs.
405-8	8'	10	7 Lbs.

Use screw #10.



*Can be ordered to exact length required at no extra charge.



Application:

Loose fixtures and perimeters.

Refer to below or Section I for Installation Instructions.

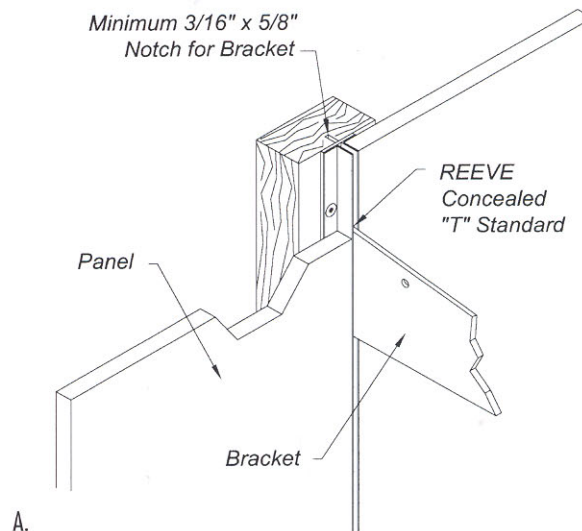
Features:

14-gauge steel. On center dimension from counter-sunk screw hole to counter-sunk screw hole is 6" staggered side-to-side.

Stock Finish:

Brillatone (Zinc) and P51 Black Powder Coat.

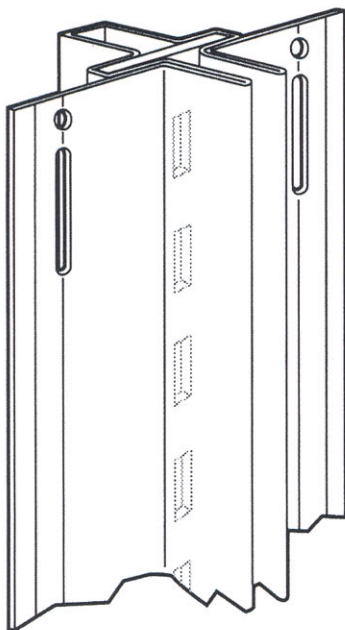
All recessed/concealed "T"-standards should be mounted right side up as shown by the "top" stamp. Before mounting, line up each standard using the bottom of each bottom slot as the guide. Once aligned, make sure to fasten to a secure wall stud (or equivalent blocking) using appropriate screws (see Drawing A). Make sure to utilize each screw hole. Please note that a minimum $\frac{3}{16}$ " by $\frac{5}{8}$ " notch is required in the stud or blocking to allow installation of brackets.



All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 400 Concealed Standard/Stud

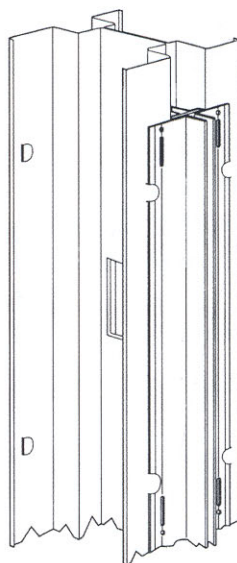
Part Number	Length	Approx. Wt./Ea.
400-SX6 (1/2")	6'	1.27 Lbs./Lin. Ft.
400-SX8 (1/2")	8'	1.27 Lbs./Lin. Ft.
400-LX6 (5/8")	6'	1.27 Lbs./Lin. Ft.
400-LX8 (5/8")	8'	1.27 Lbs./Lin. Ft.
400-DX6 (1")	6'	1.27 Lbs./Lin. Ft.
400-DX8 (1")	8'	1.27 Lbs./Lin. Ft.

**Application:**

For moderate loads. Designed for use between your studs or with #510 stud.

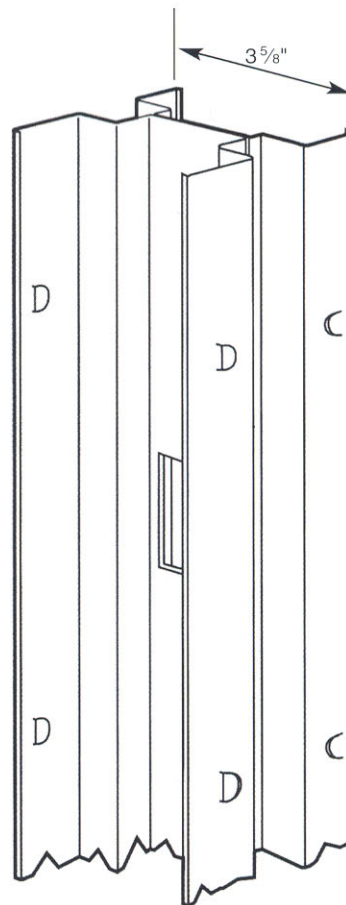
Features:

Available for 1/2", 5/8" or 1" Wallboard.
.080" thick slotted steel plate enclosed within roll formed 22-gauge galvanized steel.



Part Number	Length	Approx. Wt./Ea.
510	Specify"	1.02 Lbs./Lin. Ft.

* Order to required length.

**Application:**

Designed for use with #400 Standard.

Features:

Comes assembled with # 1000 25-gauge galvanized steel.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 41 Shelf Bracket

Application:

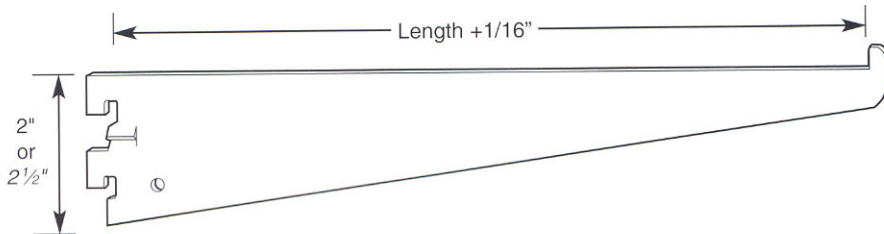
General purpose glass or wood shelf bracket.
See page 1.9 for shelf rests.

Features:

Stabilizer reduces sway. .080" thick tempered steel.

Stock Finish:

Brillatone (Satin Zinc) and Brass.



Part Number	Length	Packed/Ctn.	Wt./Ctn.
41-4	4"	24	3 Lbs.
41-6	6"	24	4 1/2 Lbs.
41-8	8"	24	6 Lbs.
41-10	10"	24	7 1/2 Lbs.
41-12	12"	24	9 Lbs.
41-14	14"	24	12 Lbs.
41-16	16"	24	13 1/2 Lbs.
41-18	18"	24	15 Lbs.
41-20	20"	24	17 Lbs.

No. 42 Shelf Bracket

Application:

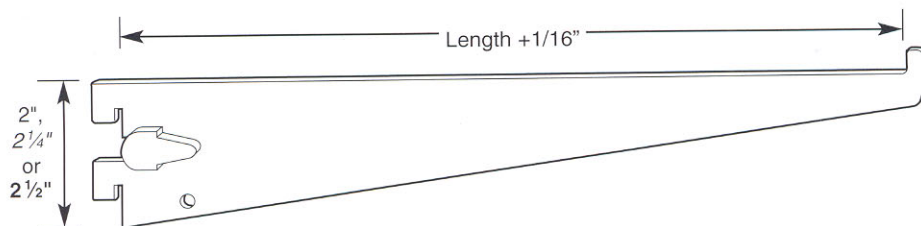
For use with glass or wood shelves.
Fits 14-gauge standards. See page 1.9 for shelf rests.

Features:

Plastic Camlock reduces sway. .080" thick tempered steel.

Stock Finish:

Brillatone (Satin Zinc).



Part Number	Length	Packed/Ctn.	Wt./Ctn.
42-4	4"	12	2 Lbs.
42-6	6"	12	2 1/4 Lbs.
42-8	8"	12	3 Lbs.
42-10	10"	12	3 3/4 Lbs.
42-12	12"	12	4 1/2 Lbs.
42-14	14"	12	6 Lbs.
42-16	16"	12	3 3/4 Lbs.

* Plastic Camlock can be removed in order for bracket to fit recessed "T" standards.

No. 43 Shelf Bracket (Adjustable Downsant)

Application:

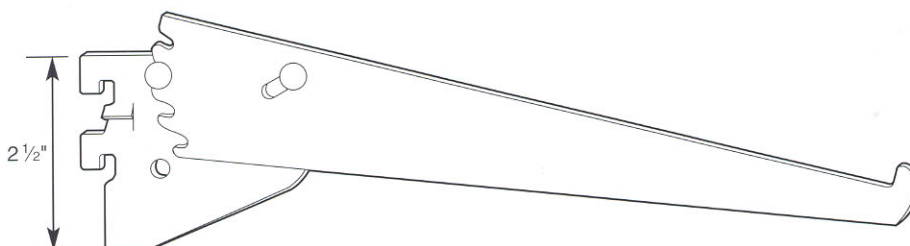
For use with glass or wood shelves.

Features:

Downsant of 7°, 15°, 30° and 45° (and straight) on 8" - 12" Brackets.
Downsant of 7°, 15°, 30°, 45°, and 60° (and straight) on 14" and 16" Brackets.
Tempered steel. Stabilizer reduces sway.

Stock Finish:

Brillatone (Satin Zinc) and Brass.



Part Number	Length	Packed/Ctn.	Wt./Ctn.
43-8	8"	12	3 1/2 Lbs.
43-10	10"	12	4 1/2 Lbs.
43-12	12"	12	5 Lbs.
43-14	14"	12	7 Lbs.
43-16	16"	12	7 3/4 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 31 Shelf Bracket

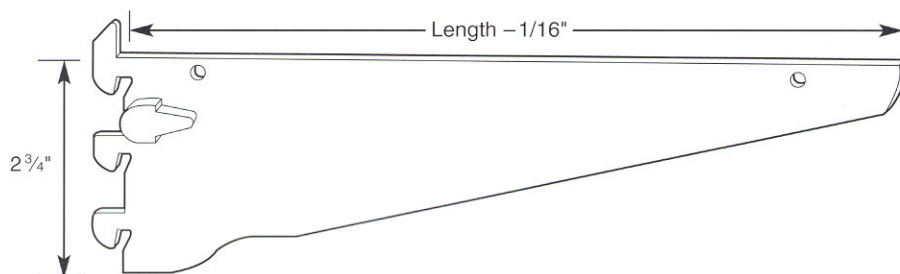
Application:

For use with glass or wood shelves.
Fits 14-gauge standards. See page 1.10 for shelf rest clips.

Features:

Plastic Camlock reduces sway. Uphook at standard for added stability and safety. .085" thick tempered steel.

Stock Finish: Brillatone (Satin Zinc).



Part Number	Length	Packed/Ctn.	Wt./Ctn.
31-10	10"	12	7 1/2 Lbs.
31-12	12"	12	9 Lbs.
31-14	14"	12	12 Lbs.
31-16	16"	12	13 1/2 Lbs.
31-18	18"	12	15 Lbs.
31-20	20"	12	17 Lbs.

* Plastic Camlock can be removed in order for bracket to fit recessed "T" standards.

No. 32 Shelf Bracket

Application:

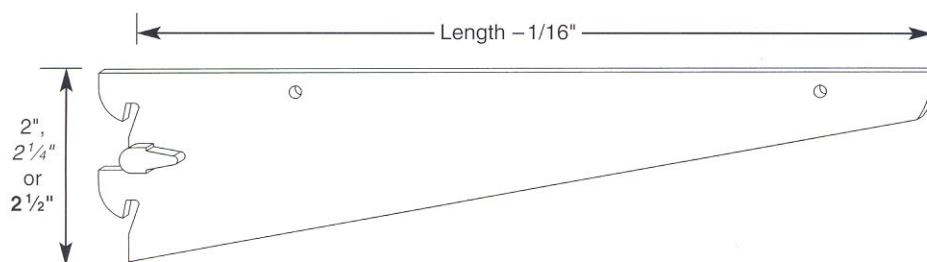
For use with glass or wood shelves.
Fits 14-gauge standards. See page 1.10 for shelf rest clips.

Features:

Plastic Camlock reduces sway. .080" thick tempered steel.

Stock Finish:

Brillatone (Satin Zinc) and Chrome.



Part Number	Length	Packed/Ctn.	Wt./Ctn.
32-6	6"	12	2 1/4 Lbs.
32-8	8"	12	3 Lbs.
32-10	10"	12	3 3/4 Lbs.
32-12	12"	12	4 1/2 Lbs.
32-14	14"	2 1/4" 12	6 Lbs.
32-16	16"	2 1/2" 12	3 3/4 Lbs.

* Plastic Camlock can be removed in order for bracket to fit recessed "T" standards.

No. 34 Showcase Shelf Bracket

Application:

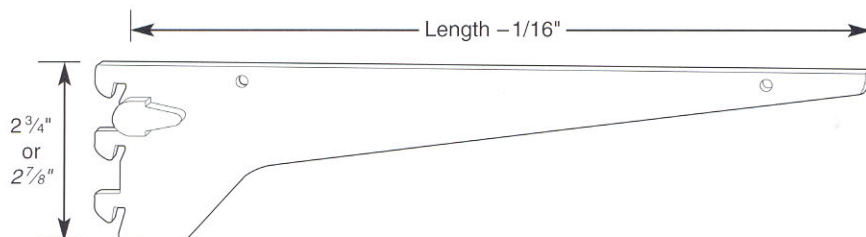
Primarily for use with glass shelves inside showcases.
See page 1.10 for shelf rest clips.

Features:

Plastic Camlock reduces sway. .080" thick tempered steel.

Stock Finish:

Brillatone (Satin Zinc) and Chrome.



Part Number	Length	Packed/Ctn.	Wt./Ctn.
34-10	10"	12	9 Lbs.
34-12	12"	12	9 1/2 Lbs.
34-14	14"	12	12 Lbs.
34-16	16"	2 7/8" 12	13 1/2 Lbs.
34-18	18"		15 Lbs.

* Plastic Camlock can be removed in order for bracket to fit recessed "T" standards.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 45 Shelf Bracket (Upslant)

Application:

For use with picture frames and similar merchandise.

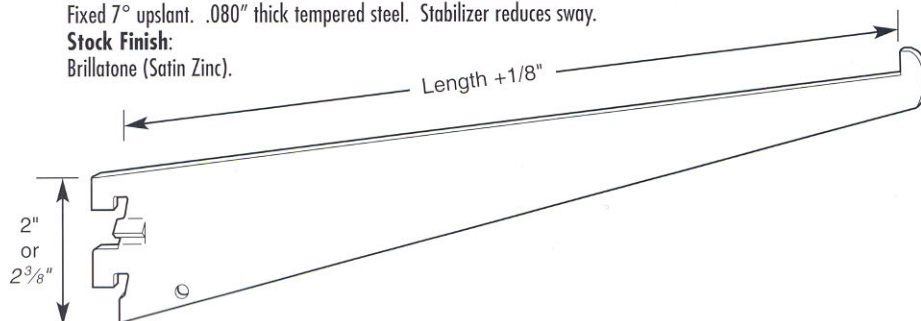
Features:

Fixed 7° upslant. .080" thick tempered steel. Stabilizer reduces sway.

Stock Finish:

Brillatone (Satin Zinc).

Part Number	Length	Packed/Ctn.	Wt./Ea.
45-8	8"	24	7 Lbs.
45-10	10"	24	7 ½ Lbs.
45-12	12"	24	9 Lbs.
45-14	14"] 2 ¾"	24	12 Lbs.



No. 46 Shelf Bracket (Downslant)

Application:

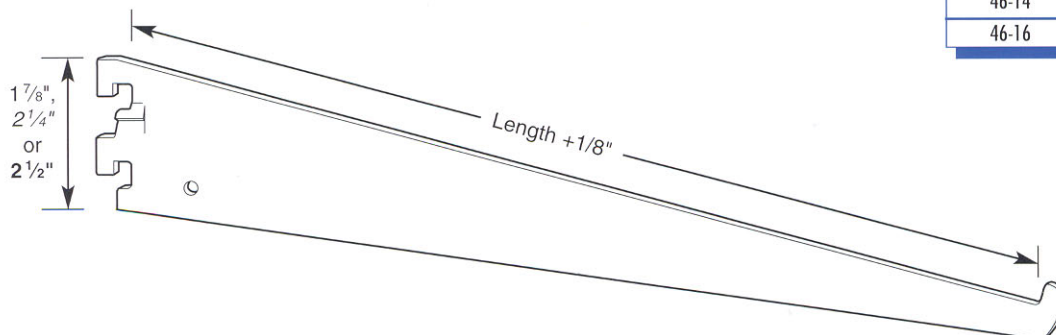
Designed for use with glass or wood shelves.

Features:

Fixed 15° Downslant. .080" thick tempered steel. Stabilizer reduces sway.

Stock Finish: Brillatone (Satin Zinc) and Brass.

Part Number	Length	Packed/Ctn.	Wt./Ea.
46-8	8"	24	6 Lbs.
46-10	10"	24	7 Lbs.
46-12	12"	24	8 ½ Lbs.
46-14	14"] 2 ¼"	24	12 Lbs.
46-16	16"] 2 ½"	24	14 Lbs.



No. 680 Hangrod Bracket

Application:

For use with 745, 746, and 845 snap-on hangrod adapters, glass, or wood shelves.

See page 1.10 for shelf rest clips.

Features:

.085" thick tempered steel. Ribbed for extra strength on 12", 14", and 16".

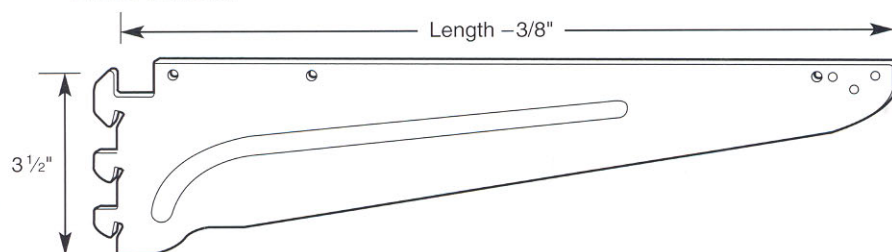
Uphook at standard for additional stability and safety.

Stock Finish:

Brillatone (Satin Zinc).

Part Number	Length	Packed/Ctn.	Wt./Ea.
680-10	10"	12	8 ¾ Lbs.
680-12	12"	12	10 ¼ Lbs.
680-14	14"	12	11 ¾ Lbs.
680-16	16"	12	13 ½ Lbs.

*Can be made to order with Plastic Camlock to reduce sway.



All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 61 Shelf Bracket

Application:

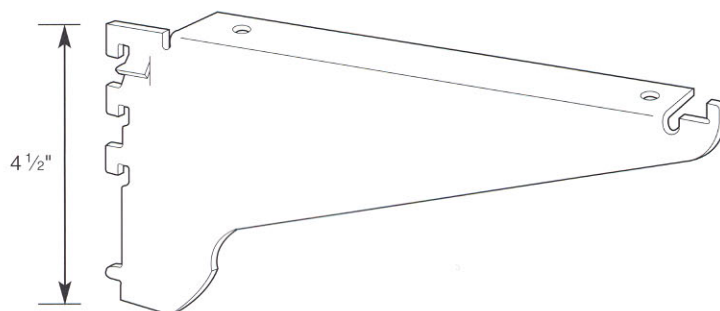
For use with #5400 metal shelves or wood shelves.

Features:

.085" thick tempered steel. Stabilizer reduces sway.

Stock Finish: Brillatone (Satin Zinc).

Note: Flange style brackets are all available in left and right options. Designate "R" or "L" when ordering. Bracket shown is a left.



Part Number	Length	Packed/Ctn.	Wt./Ctn.
61-R/L-8	8"	12	7 Lbs.
61-R/L-10	10"	12	8 3/4 Lbs.
61-R/L-12	12"	12	10 1/4 Lbs.
61-R/L-14	14"	12	11 3/4 Lbs.
61-R/L-16	16"	12	13 1/2 Lbs.
61-R/L-18	18"	12	16 1/4 Lbs.
61-R/L-22	22"	12	22 Lbs.

No. 63 Shelf Bracket (Adjustable Downslant)

Application:

For use with #5400 metal shelves or wood shelves.

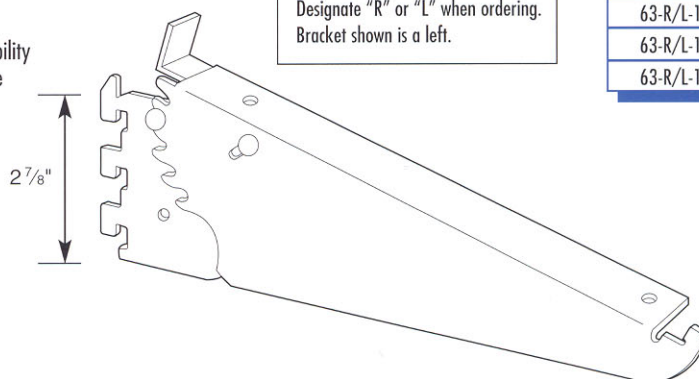
Features:

Up-hook at standard for added stability and safety. Tempered Steel. Can be adjusted to Straight, 7°, 15°, 30°, 45°, or 60° Downslant.

Stock Finish:

Brillatone (Satin Zinc).

Note: Flange style brackets are all available in left and right options. Designate "R" or "L" when ordering. Bracket shown is a left.



Part Number	Length	Packed/Ctn.	Wt./Ctn.
63-R/L-10	10"	12	9 1/2 Lbs.
63-R/L-12	12"	12	10 3/4 Lbs.
63-R/L-14	14"	12	12 1/2 Lbs.
63-R/L-16	16"	12	14 1/4 Lbs.

No. 43-S Stub Shelf Bracket

Application:

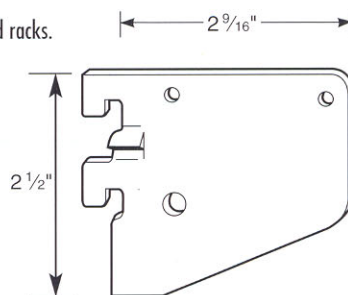
Tube frames, loose fixtures, and racks.

Features:

Stabilizer reduces sway. .080" thick tempered steel.

Stock Finish:

Brillatone (Satin Zinc).



Part Number	Packed/Ctn.	Wt./Ctn.
43-S	24	4 Lbs.

No. 7370 Shelf Bracket

Application:

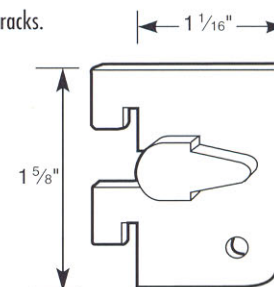
Tube frames, loose fixtures and racks.

Features:

Plastic Camlock reduces sway. .075" thick tempered steel.

Stock Finish:

Chrome and Brass.



Part Number	Packed/Ctn.	Wt./Ctn.
7370-BKT	12	2 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 81 Wood Shelf Bracket

Application:

For use with wood shelves.

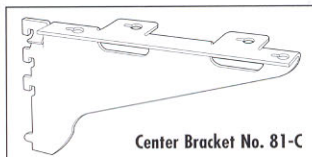
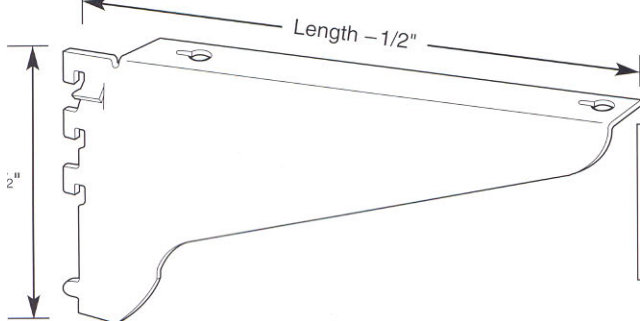
Features:

Keyhole slots for wood shelf mounting. .085" thick tempered steel. Stabilizer reduces sway.

Stock Finish: Brillatone (Satin Zinc) and Brass.

Note: Flange style brackets are all available in left and right options. Designate "R" or "L" when ordering. Bracket shown is a left.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
81-R/L-5	5"	12	3 Lbs.
81-R/L-8	8"	12	7 Lbs.
81-R/L-10	10"	12	8 ¾ Lbs.
81-R/L-12	12"	12	10 ¼ Lbs.
81-R/L-14	14"	12	11 ¾ Lbs.
81-R/L-16	16"	12	13 ½ Lbs.
81-R/L-18	18"	12	16 ¼ Lbs.
81-R/L-20	20"	12	19 Lbs.
81-R/L-22	22"	12	22 Lbs.
81-R/L-24	24"	12	24 Lbs.



Available in center bracket configuration for 10"-22" lengths.

No. 82 Wood Shelf Bracket (Downslant)

Application:

For use with wood shelves.

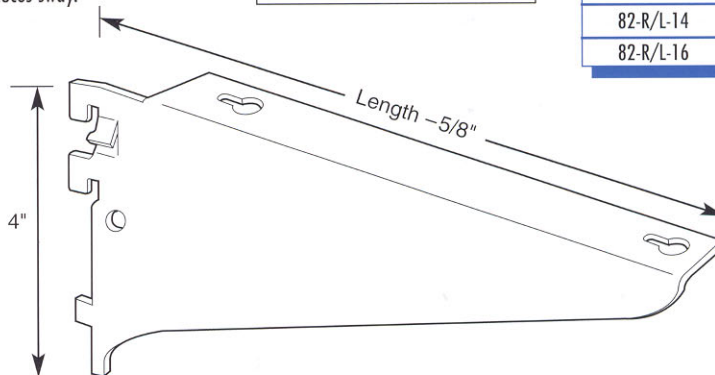
Features:

Fixed 15° downslant. Keyhole slots for wood shelf mounting. .085" thick tempered steel. Stabilizer reduces sway.

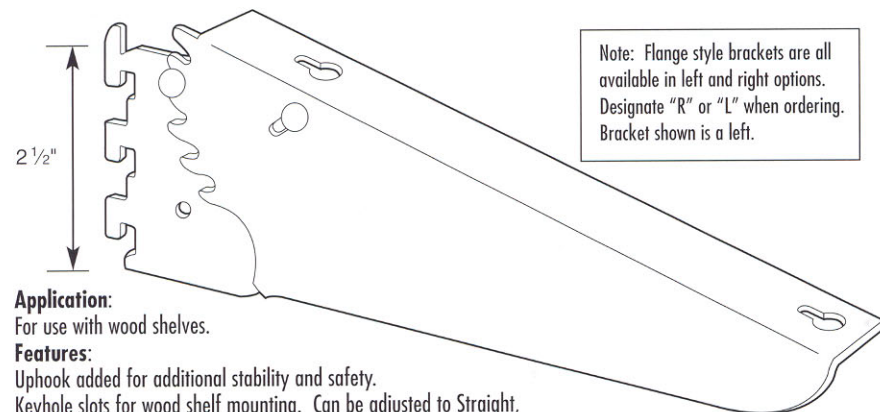
Stock Finish: Brillatone (Satin Zinc).

Note: Flange style brackets are all available in left and right options. Designate "R" or "L" when ordering. Bracket shown is a left.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
82-R/L-8	8"	12	7 Lbs.
82-R/L-10	10"	12	9 Lbs.
82-R/L-12	12"	12	10 ½ Lbs.
82-R/L-14	14"	12	12 Lbs.
82-R/L-16	16"	12	14 ⅓ Lbs.



No. 83 Wood Shelf Bracket (Adjustable Downslant)



Note: Flange style brackets are all available in left and right options. Designate "R" or "L" when ordering. Bracket shown is a left.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
83-R/L-8	8"	12	8 Lbs.
83-R/L-10	10"	12	9 ½ Lbs.
83-R/L-12	12"	12	10 ¾ Lbs.
83-R/L-14	14"	12	12 ½ Lbs.
83-R/L-16	16"	12	14 ¼ Lbs.

Application:

For use with wood shelves.

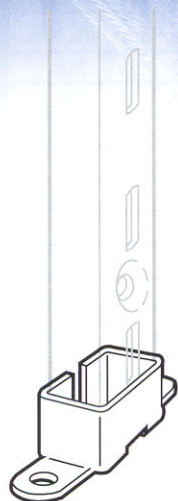
Features:

Up hook added for additional stability and safety. Keyhole slots for wood shelf mounting. Can be adjusted to Straight, 7°, 15°, 30°, 45°, and 60° downslant. Tempered Steel.

Stock Finish: Brillatone (Satin Zinc).

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 49-B Footpiece



Part Number	Packed/Ctn.	Wt./Ctn.
49-B	100	2 Lbs.

Application:
For showcase installation with No. 40 standard.

Features:
Screw tabs for ease of installation.

Stock Finish:
Brillatone (Zinc) and Brass.

No. 49-T Top Cap



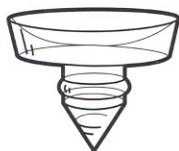
Part Number	Packed/Ctn.	Wt./Ctn.
49-T	100	2 Lbs.

Application:
For showcase installation with No. 40 standard.

Features:
Screw tabs for ease of installation.

Stock Finish:
Brillatone (Zinc) and Brass.

No. 4-P Plastic Cushion (Clear)



Part Number	Packed/Ctn.	Wt./Ctn.
4-P	100	1 Lb.

Application:
For use with glass or wood shelves in shelf rests.

Features:
Suction surface holds glass in place. Clear lexan plastic.

No. 4 Rubber Cushion (Gray)

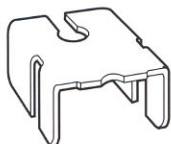


Part Number	Packed/Ctn.	Wt./Ctn.
4	100	1 Lb.

Application:
For use with glass or wood shelves in shelf rests.

Features:
Suction surface holds glass in place. Gray rubber.

No. 43-1 Shelf Rest



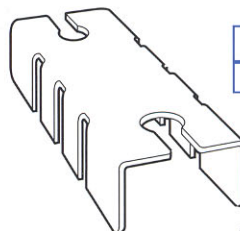
Part Number	Packed/Ctn.	Wt./Ctn.
43-1	144	1 Lb.

Application:
For left or right end use on brackets to stabilize glass shelves.

Features:
No. 4 rubber suction cushions are included to secure glass shelves.

Stock Finish:
Brillatone (Zinc).

No. 43-2 Shelf Rest



Part Number	Packed/Ctn.	Wt./Ctn.
43-1	144	1 Lb.

Application:
For use with center and double brackets to stabilize glass shelves.

Features:
No. 4 rubber suction cushions are included to secure glass shelves.

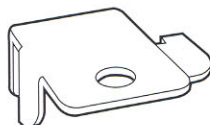
Stock Finish:
Brillatone (Zinc).

All items can be made-to-order in a wide variety of plated or powder coated finishes.

Shelf Rest Clips

No. 743-L Shelf Rest (Left)

Part Number	Packed/Ctn.	Wt./Ctn.
743-L	144	4 Lbs.



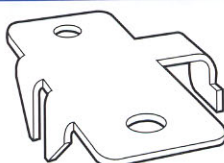
Application:
Use with shelf brackets with mounting holes. Designed for flush fit with bracket and shelf.

Features:
Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

Stock Finish:
Brillatone (Zinc).

No. 743-C Shelf Rest (Center)

Part Number	Packed/Ctn.	Wt./Ctn.
743-C	144	6 Lbs.



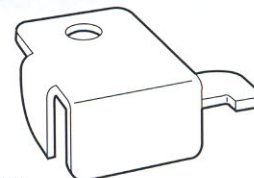
Application:
Use with shelf brackets with mounting holes. Designed for center brackets and at ends with shelf overhang.

Features:
Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

Stock Finish:
Brillatone (Zinc).

No. 743-R Shelf Rest (Right)

Part Number	Packed/Ctn.	Wt./Ctn.
743-R	144	4 Lbs.



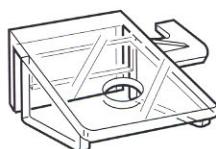
Application:
Use with shelf brackets with mounting holes. Designed for flush fit with bracket and shelf.

Features:
Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

Stock Finish:
Brillatone (Zinc).

No. 743-P-L Shelf Rest (Left)

Part Number	Packed/Ctn.	Wt./Ctn.
743-P-L	144	2 Lbs.

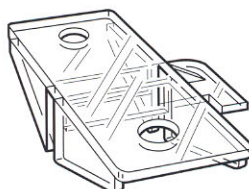


Application:
Made of clear lexan plastic for use with special finish brackets to maintain a clean profile.

Features:
Swivel-lock. Clear suction cushions are included to secure glass shelves.

No. 743-P-C Shelf Rest (Center)

Part Number	Packed/Ctn.	Wt./Ctn.
743-P-C	144	3 Lbs.

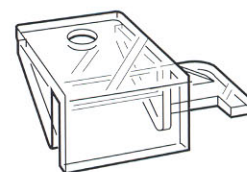


Application:
Made of clear lexan plastic for use with special finish brackets to maintain a clean profile. Designed for center brackets and at ends with shelf overhang.

Features:
Swivel lock. Clear suction cushions are included to secure glass shelves.

No. 743-P-R Shelf Rest (Right)

Part Number	Packed/Ctn.	Wt./Ctn.
743-P-R	144	2 Lbs.

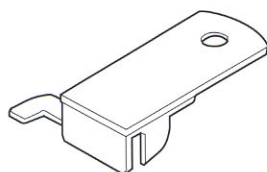


Application:
Made of clear lexan plastic for use with special finish brackets to maintain a clean profile.

Features:
Swivel lock. Clear suction cushions are included to secure glass shelves.

No. W-743-L Shelf Rest (Left)

Part Number	Packed/Ctn.	Wt./Ctn.
W-743-L	144	5 Lbs.



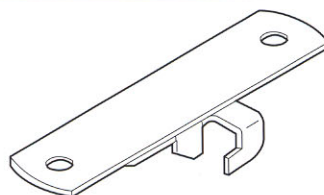
Application:
Double width for added safety. Designed for flush fit with bracket and shelf.

Features:
Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

Stock Finish:
Brillatone (Zinc).

No. W-743-C Shelf Rest (Center)

Part Number	Packed/Ctn.	Wt./Ctn.
W-743-C	144	6 Lbs.



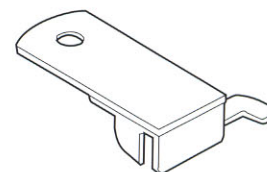
Application:
Double width for added safety. Designed for center brackets and at ends with shelf overhang.

Features:
Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

Stock Finish:
Brillatone (Zinc).

No. W-743-R Shelf Rest (Right)

Part Number	Packed/Ctn.	Wt./Ctn.
W-743-R	144	5 Lbs.



Application:
Double width for added safety. Designed for flush fit with bracket and shelf.

Features:
Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

Stock Finish:
Brillatone (Zinc).

Some items can be made-to-order in a wide variety of plated or powder coated finishes.

No. 70 Cornice Bracket

Part Number	Adj. Length	Packed/Ctn.	Wt./Ctn.
70	24"-36"	2	8 1/2 Lbs.

*Can be made to exact length required.
Plastic Camlock can be added to reduce sway.

Application:

For use with concealed or surface mounted standards for most cornice or fascia installations.

Features:

Up hook for added stability and safety.
1" x 1 1/2" x 24" long tube. Adjustable insert allows additional 12" extension. Mounting plate has convenient pre-punched mounting holes.

Stock Finish: Brillatone (Satin Zinc).

No. A48 Adjustable Gusset Faceout

Part Number	Length
A48-X	Made-to-order

*Can be made to exact length required.

Application:

For merchandising on perimeters, loose fixtures, and back islands.

Features:

Welded, ground, and polished end cap.
Tab or flush end cap available.
Adjustable gusset allows for flush installation.

Stock Finish:

Made-to-order.

No. 50 Cornice Bracket

Part Number	Adj. Length	Packed/Ctn.	Wt./Ctn.
50	24"-36"	2	24 3/4 Lbs.

*Can be made to exact length required.

Application:

Cornice or fascia wall mount installations.

Features:

3" x 4" x 1/8" thick wall plate. 1" x 1 1/2" x 24" long tube.
Adjustable insert allows additional 12" extension.
Mounting plate has convenient pre-punched mounting holes.

Stock Finish:

Brillatone (Satin Zinc).

No. V48 Straight Faceout

Part Number	Length	Packed/Ctn.	Wt./Ctn.
V48-12	12"	12	15 Lbs.

*Can be made to exact length required.
Plastic Camlock can be added to reduce sway.

Application:

For merchandising on perimeters and loose fixtures.

Features:

Plastic end cap. 1/2" x 1 1/2" tube.

Stock Finish:

Value Line Chrome.

No. 48 Straight Faceout

Part Number	Length	Packed/Ctn.	Wt./Ctn.
48-6	6"	12	6 Lbs.
48-12	12"	12	15 Lbs.

*Can be made to exact length required.
Plastic Camlock can be added to reduce sway.

Application:

For merchandising on perimeters and loose fixtures.

Features:

Welded, ground, and polished end cap. 1/2" x 1 1/4" tube.
Flush end cap available.

Stock Finish:

Polished Chrome.

No. 47 Waterfall Faceout

Part Number	Length	Packed/Ctn.	Wt./Ctn.
47-12-B	12" (5 Balls)	12	15 Lbs.
47-16-B	16" (6 Balls)	12	17 Lbs.

*Can be made to exact length required.
Plastic Camlock can be added to reduce sway.
Can be made with cube stops also.

Application:

For merchandising on perimeters and loose fixtures.

Features:

30° downsant. Welded, ground, and polished end cap. 1/2" x 1 1/4" tube.

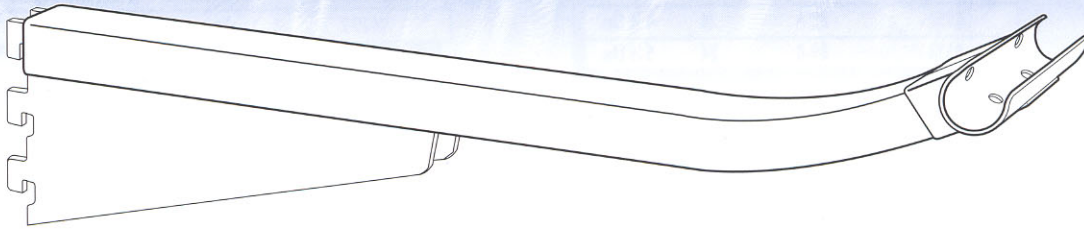
Stock Finish:

Polished Chrome.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Hangrod Brackets

No. 71 Hangrod Bracket (Fits Universal Series)



Application:

Designed for use on double slotted Universal Series standard.

Features:

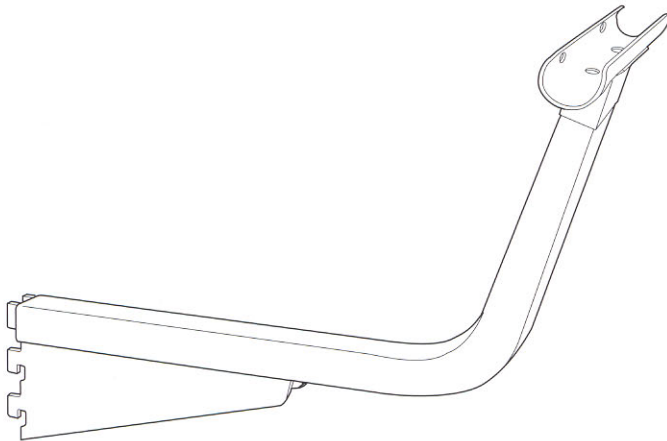
Double bracket and tube design adds strength.

Stock Finish:

Chrome and Brass.

Part Number	Size	Length	Pack/Ctn.	Wt./Ctn.
71-A-12	For 1 1/16" Rod	12"	6	8 1/2 Lbs.
71-A-14	For 1 1/16" Rod	14"	6	9 1/2 Lbs.
71-B-12	For 1 5/16" Rod	12"	6	8 3/4 Lbs.
71-B-14	For 1 5/16" Rod	14"	6	9 1/4 Lbs.

No. 73 Hangrod Bracket (Fits Universal Series)



Part Number	Size	Length	Pack/Ctn.	Wt./Ctn.
73-A	For 1 1/16" Rod	12"	6	11 1/2 Lbs.
73-B	For 1 5/16" Rod	12"	6	11 1/2 Lbs.

Application:

Designed to raise product above top of standard for increased capacity. Use on double slotted Universal Series standard.

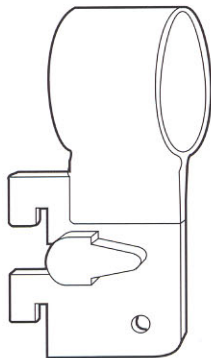
Features:

Elevated 12" above bracket.

Stock Finish:

Chrome.

No. 93-A Hangrod Bracket (Fits Universal Series)



Application:

Designed as end mount bracket for No. 89-A Hangrod.

Features:

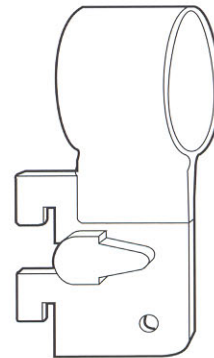
Plastic Camlock for added stability and safety.

Stock Finish:

Chrome.

Part Number	Packed/Ctn.	Wt./Ctn.
93-A	24	3 Lbs.

No. 93-B Hangrod Bracket (Fits Universal Series)



Application:

Designed as end mount bracket for No. 89-B Hangrod.

Features:

Plastic Camlock for added stability and safety.

Stock Finish:

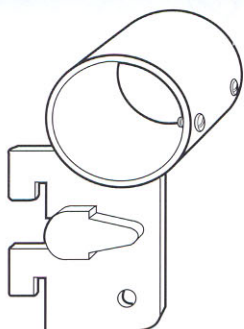
Chrome.

Part Number	Packed/Ctn.	Wt./Ctn.
93-B	24	3 1/4 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 8537 and No. 8538 Hangrod Bracket

Part Number	Fits Hangrod	Pack	Wt./Ctn.
8537	89-A	24	4 ½ Lbs.
8538	89-B	24	5 ½ Lbs.



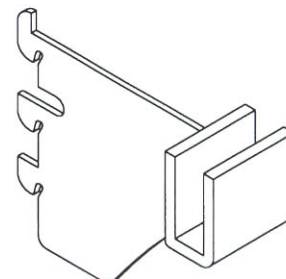
Application:
Use for side-mount on outrigger standards.
Features:
Set-screws to lock one or two pieces of hangrod.
Stock Finish:
Chrome.

No. V425-2 Hangrod Bracket

Part Number	Length	Packed/Ctn.	Wt./Ctn.
V425-2	2"	12	7 Lbs.

*Can add Plastic Camlock to reduce sway.

Application:
Fits Universal Line.
Designed for use with No. 225 hangrod and faceouts.
Features:
¾" thick saddle. Uphook for added strength and stability.
Stock Finish:
Value Line Chrome.

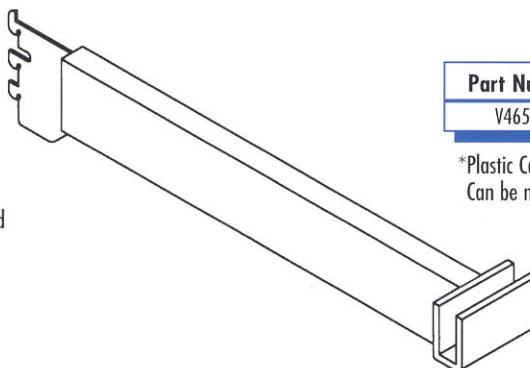


No. V465-12 Hangrod Bracket

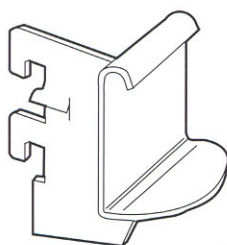
Part Number	Length	Packed/Ctn.	Wt./Ctn.
V465-12	12"	12	15 Lbs.

*Plastic Camlock can be added to reduce sway.
Can be made to exact length required.

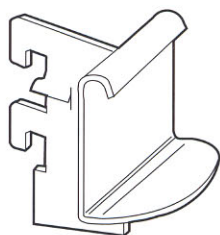
Application:
Designed for use with No. 225 Hangrod and Universal Series standards.
Features:
¾" thick saddle. ½" x 1 ½" tube.
Stock Finish:
Value Line Chrome.



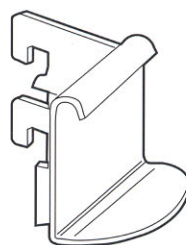
No. 1225 Bracket



No. 1225 Left



No. 1225 Center



No. 1225 Right

Application:
For use with No. 1225 Crossbar.
Features:
Snap-in clip.
Stock Finish:
Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
1225-L/C/R-1	1"	12	1 Lb.
1225-L/C/R-2	2"	12	1 ½ Lbs.
1225-L/C/R-6	6"	12	3 ¼ Lbs.
1225-L/C/R-10	10"	12	5 ¼ Lbs.

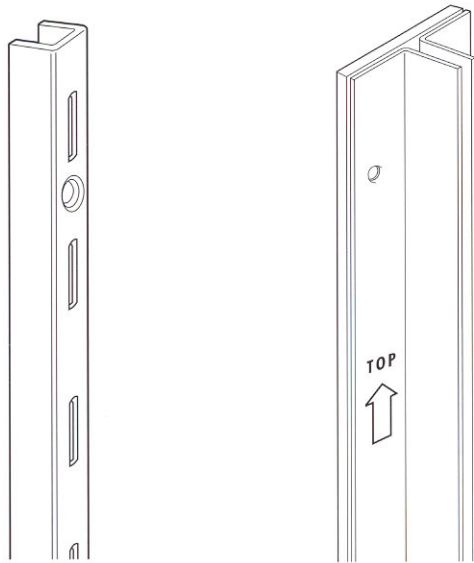
All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Section 2

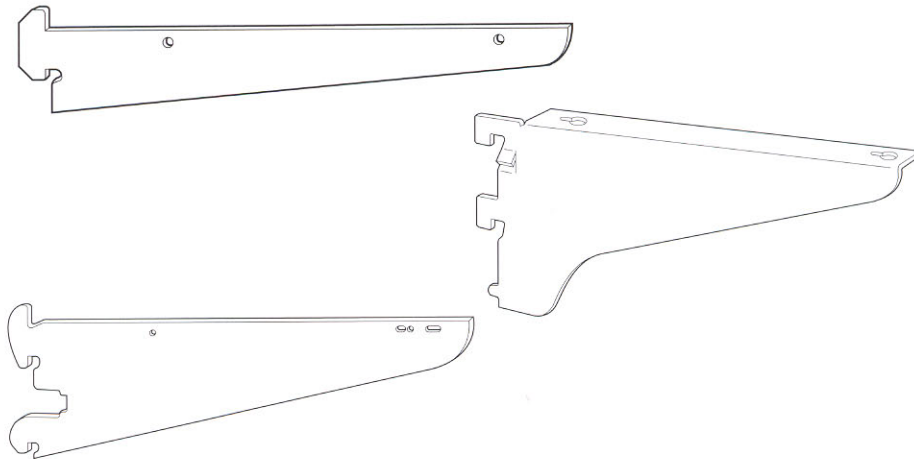
700 Line



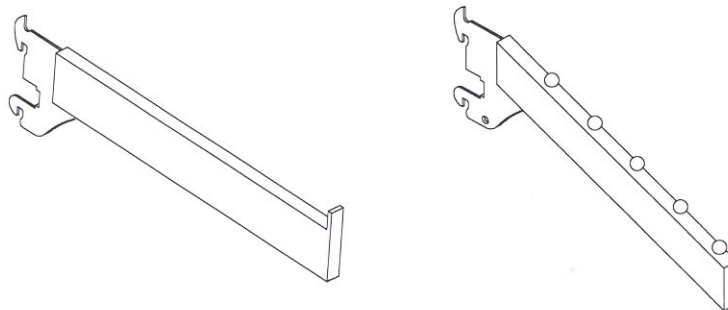
STANDARDS



BRACKETS

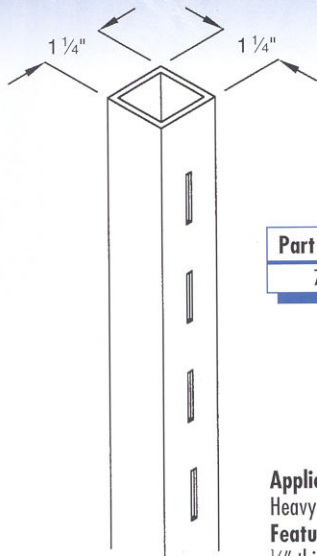


FACEOUTS



700 Line Slotting has 1" long slots at 2" On Center (Heavy Duty 1/8" thick material)

No. 784 1 1/4" Square Tube – Standard



Part Number	Length
784-X	Made-to-order

Application:
Heavy duty welded frames and outriggers.
Features:
1/8" thick steel, single slotted.
Available slotted on 1, 2, or 3 sides.
Stock Finish:
Made-to-Order.

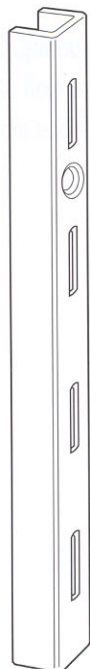
No. 780 1" x 2" Tube – Standard



Part Number	Length
780-X	Made-to-order

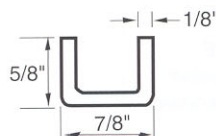
Application:
Heavy duty welded frames and outriggers.
Features:
1/8" thick steel, single slotted.
Available slotted on 1 or both 1" sides.
Stock Finish:
Made-to-Order.

No. 700 Standard



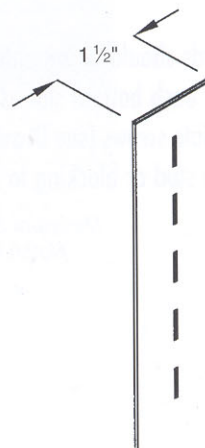
Part Number	Length	Packed/Ctn.	Wt./Ea.
700-4	4'	10	3 Lbs.
700-5	5'	10	3 3/4 Lbs.
700-6	6'	10	4 1/2 Lbs.
700-7	7'	10	5 3/4 Lbs.
700-8	8'	10	6 Lbs.
700-10	10'	10	7 1/2 Lbs.
700-12	12'	10	9 Lbs.

Use #14 Screw.



Application:
Heavy duty wall standard.
Features:
1/8" thick steel. On center dimension from counter-sunk screw hole to counter-sunk screw hole is 12".
Stock Finish:
Brillatone (Satin Zinc) and Polished Chrome.

No. 701 Slotted

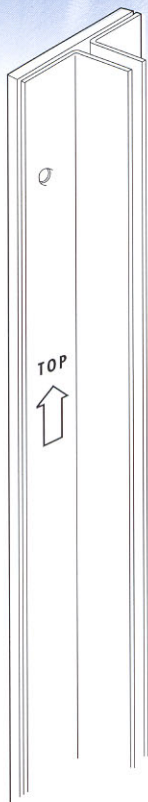


Part Number	Length
701-X	Made-to-order

Application:
Loose fixtures and back islands.
Features:
1/8" thick steel. Single slotted strip with or without screw holes. Made-to-order at any length up to 10'.
Stock finish:
Made-to-Order.

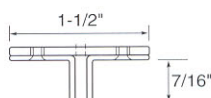
All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 703/704/705 Standard

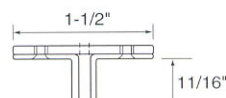


Part Number	Length	Packed/Ctn.	Wt./Ea.
703-6	6'	14	6 Lbs.
703-8	8'	14	8 Lbs.
704-6	6'	10	7 Lbs.
704-8	8'	10	9 Lbs.
705-6	6'	8	7 Lbs.
705-8	8'	8	9 Lbs.

Use #10 Screw.

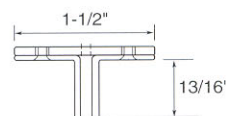


703



704

*Can be ordered to exact length required at no extra charge.



705

Application:

Loose fixtures and perimeters. Refer to below or Section I for installation instructions.

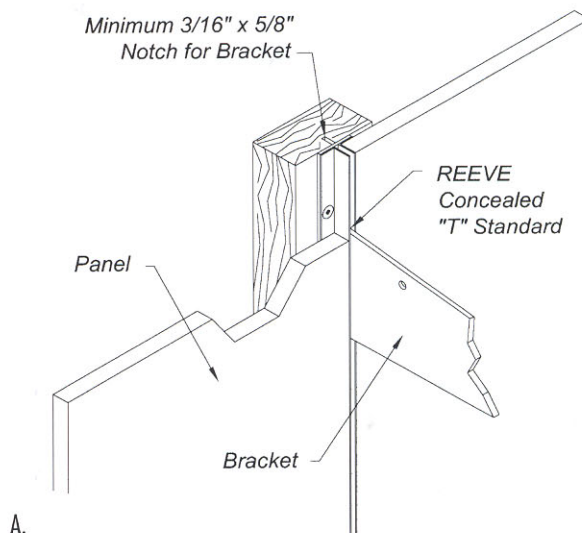
Features:

1/8" thick steel. On center dimension from counter-sunk screw hole to counter-sunk screw hole is 6" staggered side to side.

Stock Finish:

Brillatone (Zinc) and P51 Black Powder Coat.

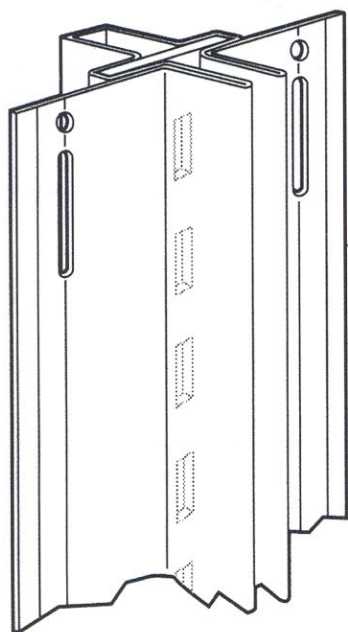
All recessed/concealed "T"-standards should be mounted right side up as shown by the "top" stamp. Before mounting, line up each standard using the bottom of each bottom slot as the guide. Once aligned, make sure to fasten to a secure wall stud (or equivalent blocking) using appropriate screws (see Drawing A). Make sure to utilize each screw hole. Please note that a minimum 3/16" by 5/8" notch is required in the stud or blocking to allow installation of brackets.



All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

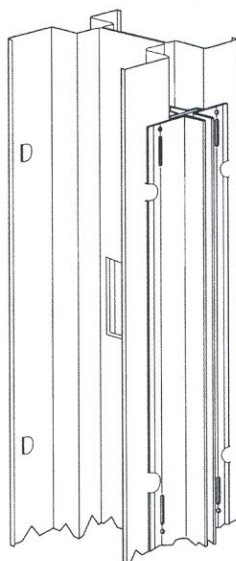
No. 1000 Concealed Standard/Stud

Part Number	Length	Approx. Wt./Ea.
1000-SX6 (1/2")	6'	1.27 Lbs./Lin. Ft.
1000-SX8 (1/2")	8'	1.27 Lbs./Lin. Ft.
1000-LX6 (5/8")	6'	1.27 Lbs./Lin. Ft.
1000-LX8 (5/8")	8'	1.27 Lbs./Lin. Ft.
1000-DX6 (1")	6'	1.27 Lbs./Lin. Ft.
1000-DX8 (1")	8'	1.27 Lbs./Lin. Ft.



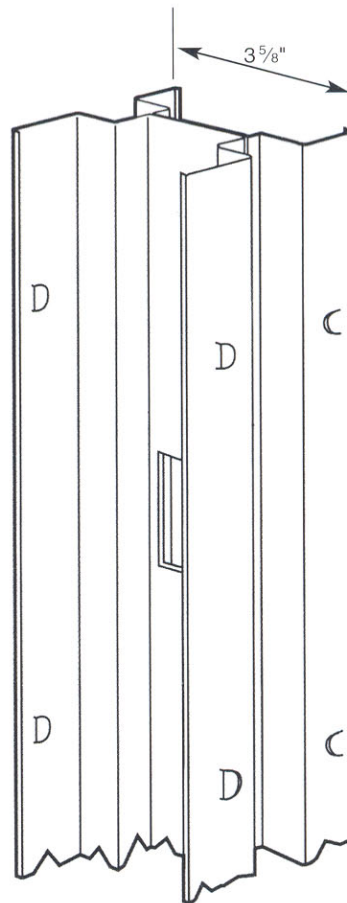
Application:
Use between steel studs for heaviest loads.

Features:
Available for 1/2", 5/8" or 1" Wallboard.
1/8" thick slotted steel plate enclosed within roll formed 22-gauge galvanized steel.



Part Number	Length	Approx. Wt./Ea.
510	Specify"	1.02 Lbs./Lin. Ft.

* Order to required length.



Application:
Designed to be use with #1000 Standard.

Features:
Comes assembled with # 1000 25-gauge galvanized steel.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 741 Shelf Bracket

Application:

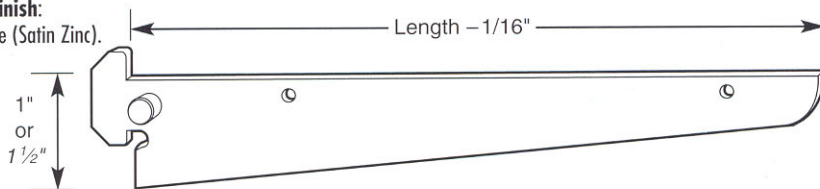
For use with surface-mounted wall standards and glass or wood shelves.
See page 2.6 for shelf rest clips.

Features:

$\frac{1}{8}$ " thick tempered steel. Stabilizing pin reduces sway.

Stock Finish:

Brillatone (Satin Zinc).



Part Number	Length	Packed/Ctn.	Wt./Ctn.
741-10	10"	12	4 Lbs.
741-12	12"	12	5 $\frac{1}{4}$ Lbs.
741-14	14"	12	7 $\frac{1}{4}$ Lbs.
741-16	16"	12	8 $\frac{1}{4}$ Lbs.
741-18	18"] 1 $\frac{1}{2}$ "	12	10 $\frac{1}{4}$ Lbs.

No. 742 Shelf Bracket

Application:

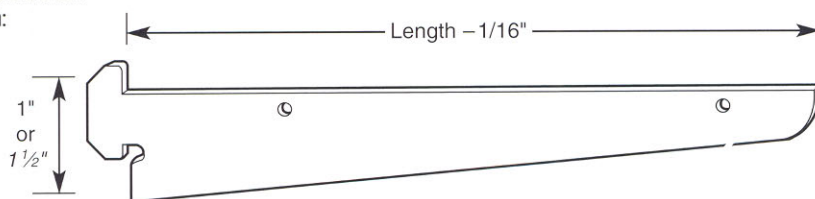
For use with concealed/recessed/"T" standards and glass or wood shelves.
See page 2.6 for shelf rest clips.

Features:

$\frac{1}{8}$ " thick tempered steel.

Stock Finish:

Brillatone
(Satin Zinc)
and Polished
Chrome.



Part Number	Length	Packed/Ctn.	Wt./Ctn.
742-8	8"	24	6 Lbs.
742-10	10"	24	8 Lbs.
742-12	12"	24	10 $\frac{1}{2}$ Lbs.
742-14	14"	24	14 $\frac{1}{2}$ Lbs.
742-16	16"	24	16 $\frac{1}{2}$ Lbs.
742-18	18"] 1 $\frac{1}{2}$ "	12	20 $\frac{1}{2}$ Lbs.

No. 743 Shelf Bracket (Adjustable Downslant)

Application:

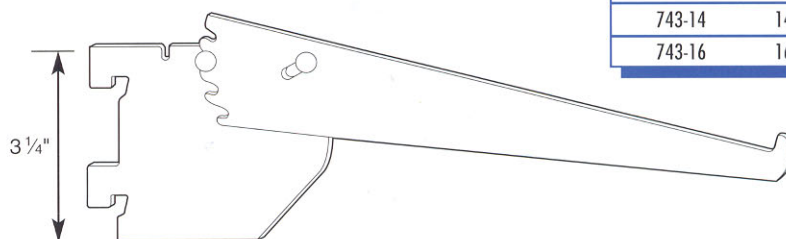
For use on perimeters and loose fixtures with
downslant shelves.

Features:

Tempered Steel. Made of medium duty
.080" thick material.
Downslant of 7°, 15°, 30°, 45°, 60°
and straight on 8", 10" and 12" Brackets.
Downslant of 7°, 15°, 30°, 45°, 60°,
and straight on 14" and 16" Brackets.

Stock Finish:

Brillatone (Satin Zinc).



Part Number	Length	Packed/Ctn.	Wt./Ctn.
743-10	10"	12	4 $\frac{1}{2}$ Lbs.
743-12	12"	12	5 Lbs.
743-14	14"	12	7 Lbs.
743-16	16"	12	7 $\frac{3}{4}$ Lbs.

No. 761 Shelf Bracket

Application:

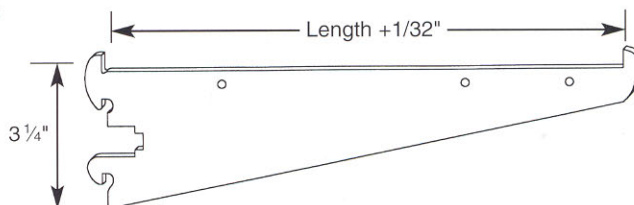
Use for heaviest loads. For use with
glass or wood shelves. See page 2.6
for shelf rest clips.

Features:

$\frac{1}{8}$ " thick tempered steel. Uphook
for additional stability and safety.

Stock Finish:

Brillatone (Satin Zinc).



Part Number	Length	Packed/Ctn.	Wt./Ctn.
761-10	10"	24	10 Lbs.
761-12	12"	24	12 Lbs.
761-14	14"	24	14 $\frac{1}{2}$ Lbs.
761-16	16"	12	17 $\frac{1}{4}$ Lbs.
761-18	18"	12	18 $\frac{1}{4}$ Lbs.
761-20	20"	12	20 Lbs.
761-22	22"	12	22 Lbs.
761-24	24"	12	24 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 762 Shelf Bracket

Application:

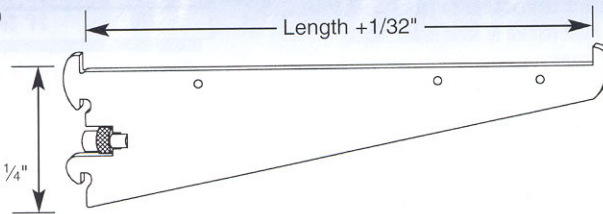
Use for heaviest loads. For use with glass or wood shelves. See page 2.6 for shelf rest clips.

Features:

1/8" thick tempered steel. Uphook for additional stability and safety. Locknut thumbscrew reduces sway.

Stock Finish:

Brillatone (Satin Zinc).



Part Number	Length	Packed/Ctn.	Wt./Ctn.
762-10	10"	12	11 Lbs.
762-12	12"	12	12 Lbs.
762-14	14"	12	15 Lbs.
762-16	16"	12	17 1/2 Lbs.
762-18	18"	12	18 1/4 Lbs.
762-20	20"	12	20 Lbs.
762-22	22"	12	22 Lbs.
762-24	24"	12	24 Lbs.

No. 766 Shelf/Hangrod Bracket

Application:

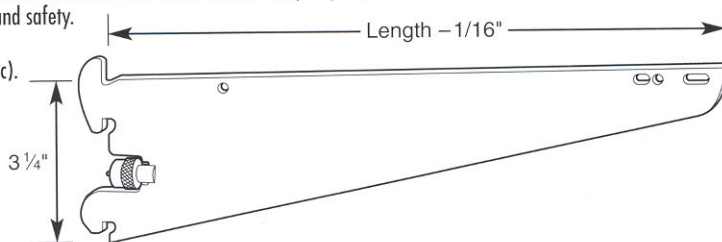
Use for heaviest loads. Use with surface mounted wall standards on perimeters, loose fixtures, shelving, and hangrod. See page 2.6 for shelf rest clips.

Features:

1/8" thick tempered steel. Locknut thumb screw reduces sway. Uphook for additional stability and safety.

Stock Finish:

Brillatone (Satin Zinc).



Part Number	Length	Packed/Ctn.	Wt./Ctn.
766-8	8"	12	8 Lbs.
766-10	10"	12	10 Lbs.
766-12	12"	12	12 Lbs.
766-14	14"	12	14 1/2 Lbs.
766-16	16"	12	17 1/4 Lbs.
766-18	18"	12	18 1/4 Lbs.
766-20	20"	12	20 Lbs.

No. 767 Shelf/Hangrod Bracket

Application:

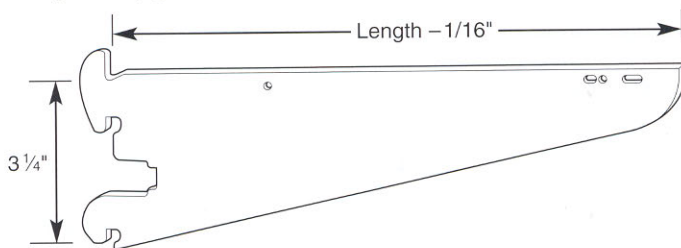
Use for heaviest loads. Use with concealed/recessed/"T" standard on perimeters, loose fixtures, shelving, and hangrod. See page 2.6 for shelf rest clips.

Features:

1/8" thick tempered steel. Uphook for additional stability and safety.

Stock Finish:

Brillatone (Satin Zinc) and Polished Chrome.



Part Number	Length	Packed/Ctn.	Wt./Ctn.
767-8	8"	12	8 Lbs.
767-10	10"	24	10 Lbs.
767-12	12"	24	12 Lbs.
767-14	14"	24	14 1/2 Lbs.
767-16	16"	12	17 1/4 Lbs.
767-18	18"	12	18 1/4 Lbs.
767-20	20"	12	20 Lbs.

No. 723 Wood Shelf Bracket

Application:

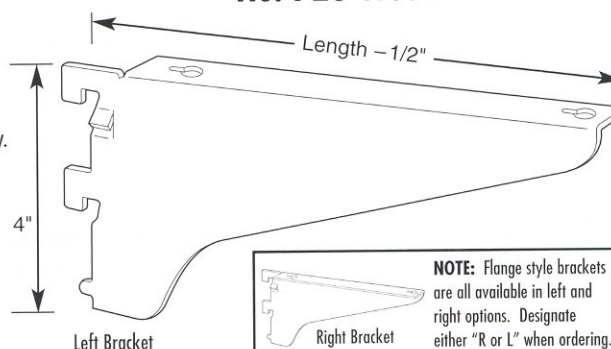
For use with wood shelves.

Features:

Keyhole slots for wood shelf mounting. Stabilizer reduces sway. Bracket is made of .085" thick medium duty material.

Stock Finish:

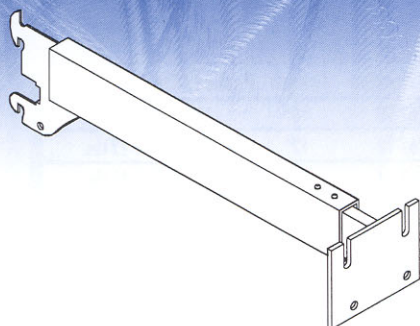
Brillatone (Satin Zinc).



Part Number	Length	Packed/Ctn.	Wt./Ctn.
723-R/L-10	10"	12	8 3/4 Lbs.
723-R/L-12	12"	12	10 1/4 Lbs.
723-R/L-14	14"	12	11 3/4 Lbs.
723-R/L-16	16"	12	13 3/4 Lbs.
723-R/L-18	18"	12	15 Lbs.
723-R/L-20	20"	12	16 1/2 Lbs.
723-R/L-22	22"	12	19 3/4 Lbs.

NOTE: Flange style brackets are all available in left and right options. Designate either "R or L" when ordering.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.



No. 770 Cornice Bracket

Application:

Use with concealed or surface mounted standards for most cornice or fascia installations.

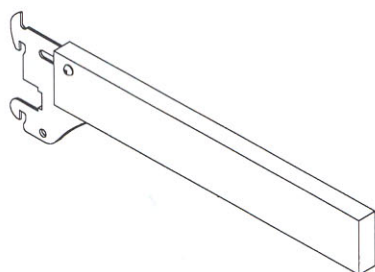
Features:

Bracket with uphook for additional stability and safety. 1" x 1 1/2" x 24" long tube. Adjustable insert allows additional 12" extension. 1/8" thick tempered steel stub bracket.

Stock Finish: Brillatone (Satin Zinc).

Part Number	Adj. Length	Packed/Ctn.	Wt./Ctn.
770	24"-36"	2	9 1/2 Lbs.

*Can be made to exact length required. Locknut thumb screw can be added to reduce sway.



No. A748 Adjustable Gusset Faceout

Application:

For merchandising on perimeters, loose fixtures, and back islands.

Features:

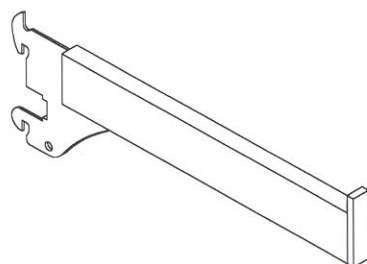
Welded, ground, and polished end cap. Tab or flush end cap available. Adjustable 1/8" thick gusset allows for flush installation.

Stock Finish:

Made-to-order.

Part Number	Length
A748-X	Made-to-order

*Can be made to exact length required.



No. V748 Straight Faceout

Application:

For merchandising on perimeters and loose fixtures.

Features:

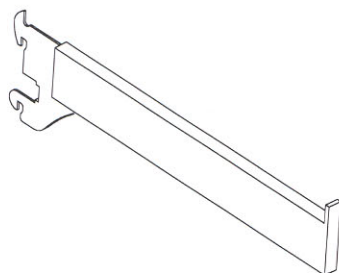
Plastic end cap. 1/2" x 1 1/2" tube. 1/8" thick tempered steel stub bracket.

Stock Finish:

Value Line Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
V748-12	12"	12	15 Lbs.

*Can be made to exact length required. Locknut thumb screw can be added to reduce sway.



No. 748 Straight Faceout

Application:

For merchandising on perimeters and loose fixtures.

Features:

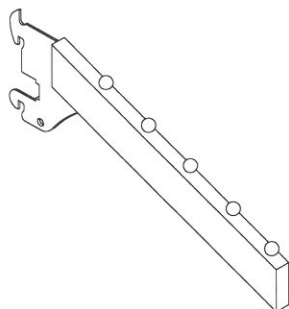
Welded, ground, and polished end cap. 1/2" x 1 1/4" tube. Flush end cap available. 1/8" thick tempered steel stub bracket.

Stock Finish:

Polished Chrome.

Part Number	Length	Packed/Ctn.	Wt.
748-6	6"	12	6 Lbs.
748-12	12"	12	15 Lbs.

*Can be made to exact length required. Locknut thumb screw can be added to reduce sway.



No. 747 Waterfall Faceout

Application:

For merchandising on perimeters and loose fixtures.

Features:

30° downslant. Welded, ground, and polished end cap. 1/2" x 1 1/4" tube. 1/8" thick tempered steel stub bracket.

Stock Finish:

Polished Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
747-12-B	12" (5 Balls)	12	15 Lbs.
747-16-B	16" (6 Balls)	12	17 Lbs.

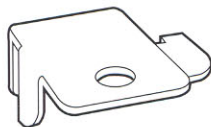
*Can be made to exact length required. Locknut thumb screw can be added to reduce sway. Can be made with cube stops also.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Shelf Rest Clips

No. 743-L Shelf Rest (Left)

Part Number	Packed/Ctn.	Wt./Ctn.
743-L	144	4 Lbs.



Application:

Use with shelf brackets with mounting holes. Designed for flush fit with bracket and shelf.

Features:

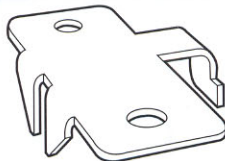
Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

Stock Finish:

Brillatone (Zinc).

No. 743-C Shelf Rest (Center)

Part Number	Packed/Ctn.	Wt./Ctn.
743-C	144	6 Lbs.



Application:

Use with shelf brackets with mounting holes. Designed for center brackets and at ends with shelf overhang.

Features:

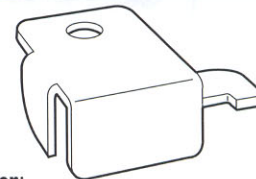
Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

Stock Finish:

Brillatone (Zinc).

No. 743-R Shelf Rest (Right)

Part Number	Packed/Ctn.	Wt./Ctn.
743-R	144	4 Lbs.



Application:

Use with shelf brackets with mounting holes. Designed for flush fit with bracket and shelf.

Features:

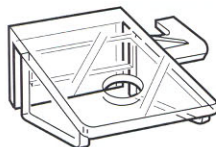
Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

Stock Finish:

Brillatone (Zinc).

No. 743-P-L Shelf Rest (Left)

Part Number	Packed/Ctn.	Wt./Ctn.
743-P-L	144	2 Lbs.



Application:

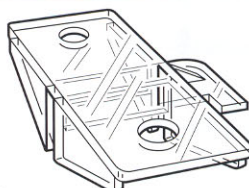
Made of clear lexan plastic for use with special finish brackets to maintain a clean profile.

Features:

Swivel-lock. Clear suction cushions are included to secure glass shelves.

No. 743-P-C Shelf Rest (Center)

Part Number	Packed/Ctn.	Wt./Ctn.
743-P-C	144	3 Lbs.



Application:

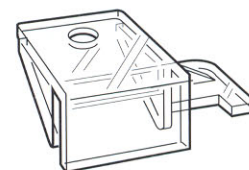
Made of clear lexan plastic for use with special finish brackets to maintain a clean profile. Designed for center brackets and at ends with shelf overhang.

Features:

Swivel lock. Clear suction cushions are included to secure glass shelves.

No. 743-P-R Shelf Rest (Right)

Part Number	Packed/Ctn.	Wt./Ctn.
743-P-R	144	2 Lbs.



Application:

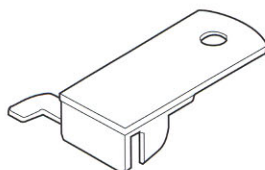
Made of clear lexan plastic for use with special finish brackets to maintain a clean profile.

Features:

Swivel lock. Clear suction cushions are included to secure glass shelves.

No. W-743-L Shelf Rest (Left)

Part Number	Packed/Ctn.	Wt./Ctn.
W-743-L	144	5 Lbs.



Application:

Double width for added safety. Designed for flush fit with bracket and shelf.

Features:

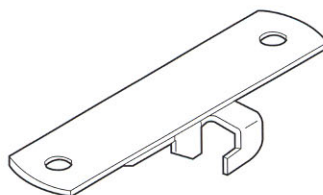
Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

Stock Finish:

Brillatone (Zinc).

No. W-743-C Shelf Rest (Center)

Part Number	Packed/Ctn.	Wt./Ctn.
W-743-C	144	6 Lbs.



Application:

Double width for added safety. Designed for center brackets and at ends with shelf overhang.

Features:

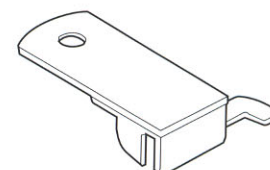
Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

Stock Finish:

Brillatone (Zinc).

No. W-743-R Shelf Rest (Right)

Part Number	Packed/Ctn.	Wt./Ctn.
W-743-R	144	5 Lbs.



Application:

Double width for added safety. Designed for flush fit with bracket and shelf.

Features:

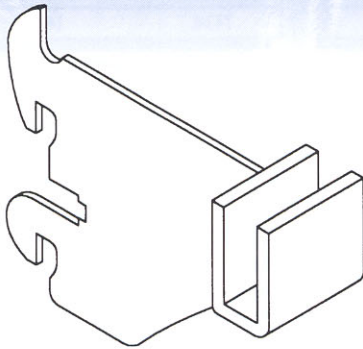
Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

Stock Finish:

Brillatone (Zinc).

Some items can be made-to-order in a wide variety of plated or powder coated finishes.

No. V725-2 Hangrod Bracket



Application:

Fits 700 Line.

Designed for use with No. 225 Hangrod and faceouts.

Features:

$\frac{3}{16}$ " thick saddle. Uphook for added strength and stability.

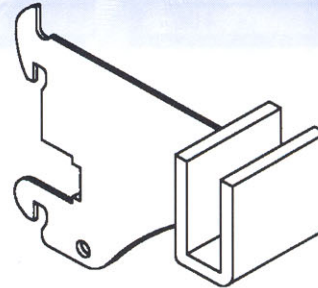
Stock Finish:

Value Line Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
V725-2	2"	12	7 Lbs.

*Can add locknut thumb screw to reduce sway.

No. 725-4 Hangrod Bracket



*Can add locknut thumb screw to reduce sway. Can be made to exact length required.

Application:

Designed for use with No. 225 Hangrod and 700 Series Standards.

Features:

Uphook for added strength and stability. $\frac{3}{16}$ " thick saddle.

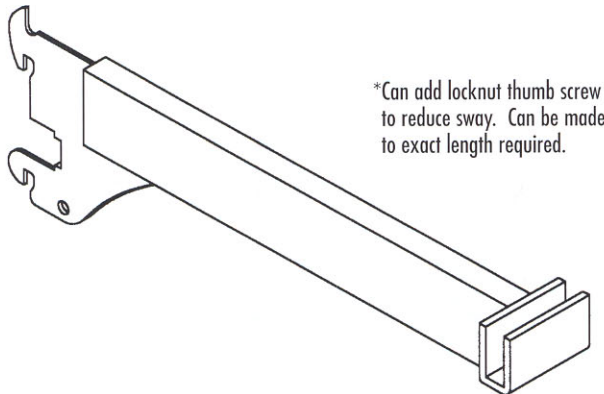
Left hand and right hand available.

Stock Finish:

Polished Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
725-L/C/R-4	4"	12	7 $\frac{1}{4}$ Lbs.

No. V765-12 Hangrod Bracket



*Can add locknut thumb screw to reduce sway. Can be made to exact length required.

Application:

For use with No. 225 Hangrod and 700 Series Standards.

Features:

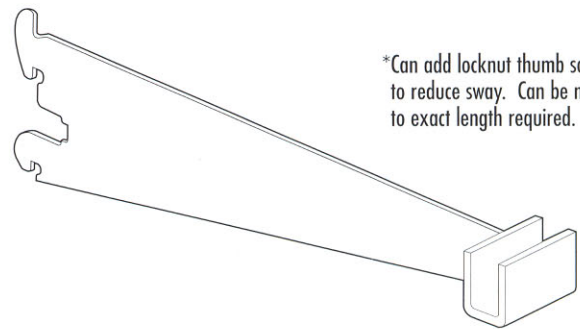
$\frac{3}{16}$ " thick saddle. $\frac{1}{2}$ " x $1\frac{1}{2}$ " tube.

Stock Finish:

Value Line Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
V765-12	12"	12	13 Lbs.

No. 725-12 Hangrod Bracket



*Can add locknut thumb screw to reduce sway. Can be made to exact length required.

Application:

Designed for use with No. 225 Hangrod and 700 Series Standards.

Features:

Uphook for added strength and stability. $\frac{3}{16}$ " thick saddle.

Left hand and right hand available.

Stock Finish:

Polished Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
725-L/C/R-12	12"	12	13 Lbs.

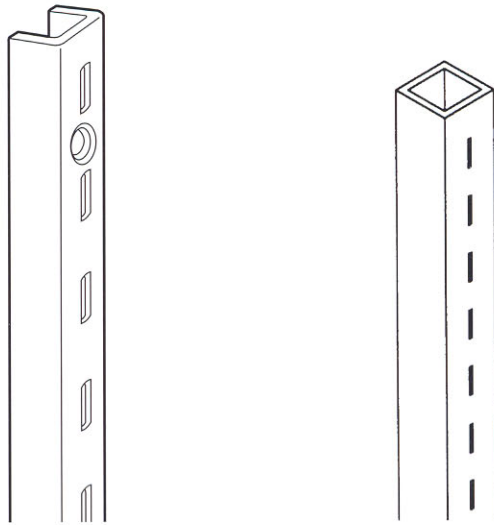
All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Section 3

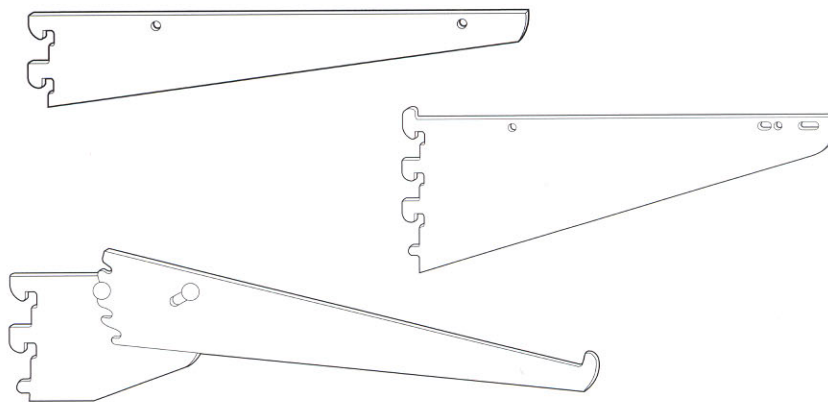
800 Line



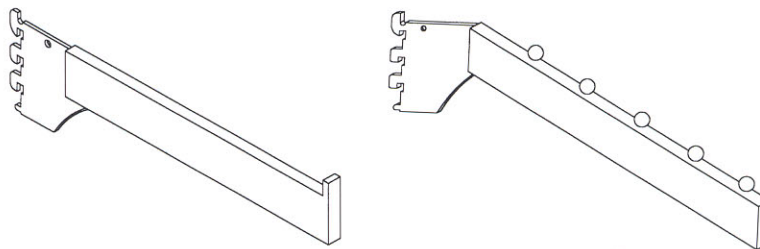
STANDARDS



BRACKETS



FACEOUTS



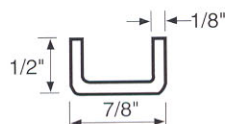
800 Standards are Slotted $\frac{1}{2}$ " at 1" On Center (Heavy Duty $\frac{1}{8}$ " thick material)

No. 800 Standard



Part Number	Length	Packed/Ctn	Wt./Ea.
800-4	4'	10	3 Lbs.
800-5	5'	10	3 $\frac{3}{4}$ Lbs.
800-6	6'	10	4 $\frac{1}{2}$ Lbs.
800-7	7'	10	5 $\frac{1}{4}$ Lbs.
800-8	8'	10	6 Lbs.

Use #8 Screw.



Application:

Heavy duty wall standards.

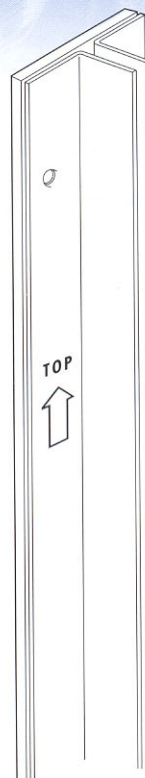
Features:

$\frac{1}{8}$ " thick steel. On center dimension from counter-sunk screw hole to counter-sunk screw hole is 6".

Stock Finish:

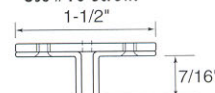
Brillatone (Satin Zinc) and Polished Chrome.

No. 803/804/805 Standard

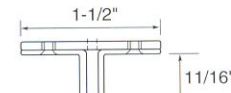


Part Number	Length	Packed/Ctn	Wt./Ea.
803-6	6'	14	6 Lbs.
803-8	8'	14	8 Lbs.
804-6	6'	10	7 Lbs.
804-8	8'	10	9 Lbs.
805-6	6'	8	7 Lbs.
805-8	8'	8	9 Lbs.

Use #10 Screw.

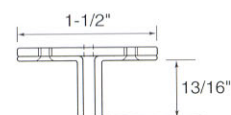


803



804

*Can be ordered to exact length required at no extra charge.



805

Application:

Loose fixtures and perimeters.

Refer to Section I for installation instructions.

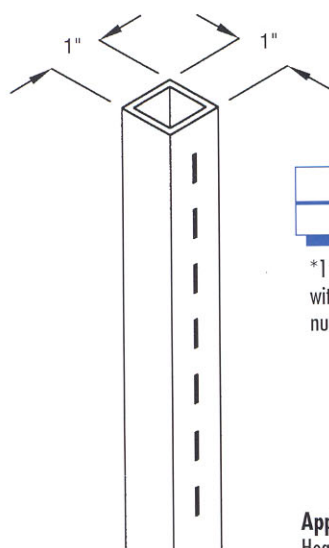
Features:

$\frac{1}{8}$ " thick steel. On center dimension from counter-sunk screw hole to counter-sunk screw hole is 6" staggered side to side.

Stock Finish:

Brillatone (Zinc) and P51 Black Powder Coat.

No. 885 1" Square Tube - Standard



Part Number	Length
885-X	Made-to-order

*1"x 2" slotted tube standard also available with slotting on one or both 1" sides. Part number 880.

Application:

Heavy Duty welded frames, wall cases, and outriggers.

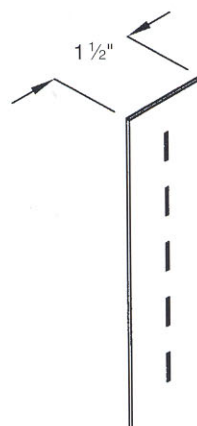
Features:

$\frac{1}{8}$ " thick steel, single slotted. Available slotted on 1, 2, or 3 sides.

Stock Finish:

Made-to-Order.

No. 801 Slotted Strip



Part Number	Length
801-X	Made-to-order

Application:

Loose fixtures and back islands.

Features:

Single slotted strip with or without screw holes. Made-to-order at any length up to 10'. $\frac{1}{8}$ " thick steel.

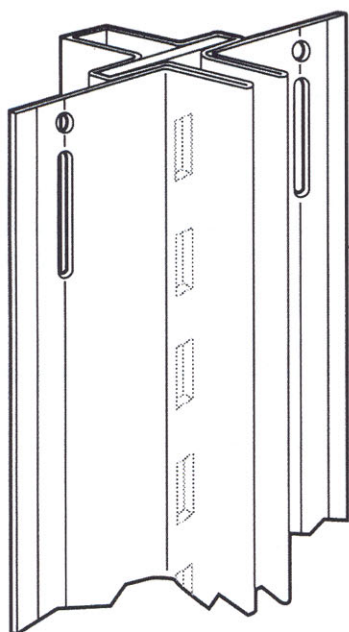
Stock Finish:

Made-to-Order.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 500 Concealed Standard/Stud

Part Number	Length	Approx. Wt./Ea.
500-SX6 ($\frac{1}{2}$ ")	6'	1.27 Lbs./Lin. Ft.
500-SX8 ($\frac{1}{2}$ ")	8'	1.27 Lbs./Lin. Ft.
500-LX6 ($\frac{5}{8}$ ")	6'	1.27 Lbs./Lin. Ft.
500-LX8 ($\frac{5}{8}$ ")	8'	1.27 Lbs./Lin. Ft.
500-DX6 (1")	6'	1.27 Lbs./Lin. Ft.
500-DX8 (1")	8'	1.27 Lbs./Lin. Ft.

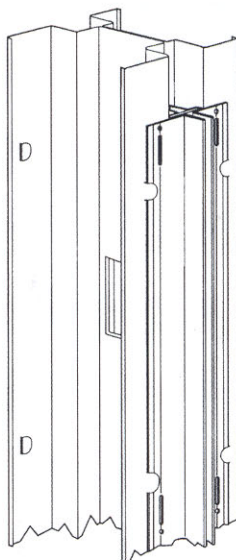
**Application:**

For moderate loads. Designed for use between your studs or with #510 stud.

Features:

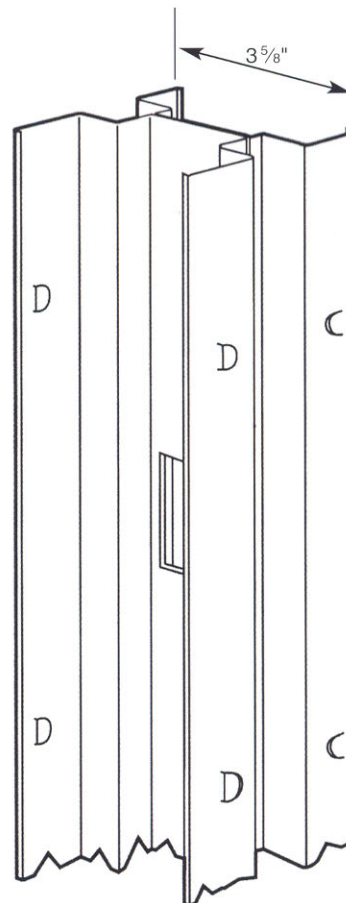
Available for $\frac{1}{2}$ ", $\frac{5}{8}$ " or 1" Wallboard.

$\frac{1}{8}$ " thick slotted steel plate enclosed within roll formed 22-gauge galvanized steel.



Part Number	Length	Approx. Wt./Ea.
510	Specify"	1.02 Lbs./Lin. Ft.

* Order to required length.

**Application:**

Designed to be use with #500 Standard.

Features:

Comes assembled with # 1000 25-gauge galvanized steel.

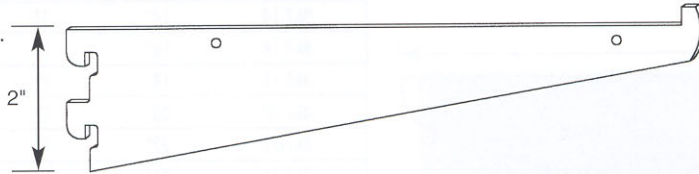
All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 841 Shelf Bracket

Application:
Perimeter and loose fixtures with glass or wood shelving.
See page 3.5 for shelf rest clips.

Features:
1/8" thick tempered steel. Slim profile.

Stock Finish:
Brillatone (Satin Zinc).



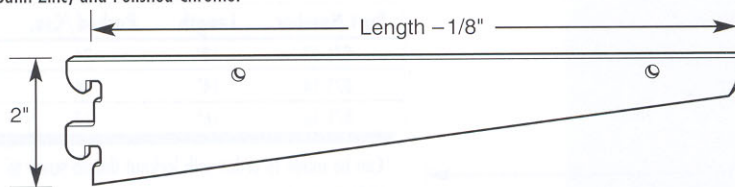
Part Number	Length	Packed/Ctn.	Wt./Ctn.
841-10	10"	24	8 Lbs.
841-12	12"	24	10 Lbs.
841-14	14"	24	14 Lbs.
841-16	16"	24	16 Lbs.
841-18	18"	24	20 Lbs.

No. 842 Shelf Bracket

Application:
Perimeter and loose fixtures with glass or wood shelving.
See page 3.5 for shelf rest clips.

Features:
1/8" thick tempered steel. Slim profile.

Stock Finish:
Brillatone (Satin Zinc) and Polished Chrome.



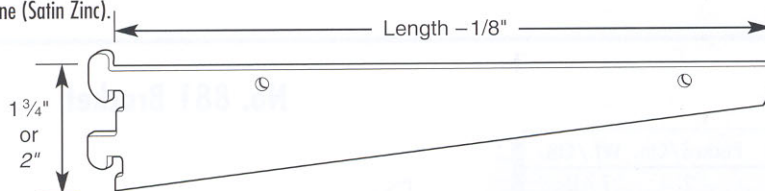
Part Number	Length	Packed/Ctn.	Wt./Ctn.
842-6	6"	24	4 Lbs.
842-8	8"	24	6 Lbs.
842-10	10"	24	8 Lbs.
842-12	12"	24	10 Lbs.
842-14	14"	24	14 Lbs.
842-16	16"	24	16 Lbs.
842-18	18"	12	20 Lbs.

No. 844 Shelf Bracket

Application:
Perimeter and loose fixtures with glass or wood shelving.
See page 3.5 for shelf rest clips.

Features:
1/8" thick tempered steel. Slim profile.
Up hook at standard for added stability and safety.

Stock Finish:
Brillatone (Satin Zinc).



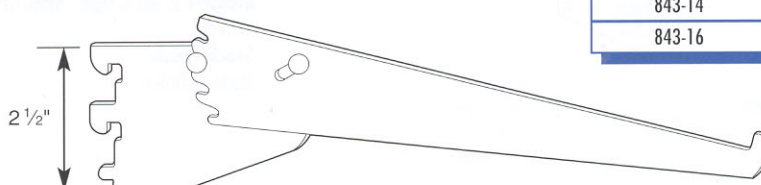
Part Number	Length	Packed/Ctn.	Wt./Ctn.
844-6	6"	12	4 Lbs.
844-8	8"	24	6 Lbs.
844-10	10"	24	8 Lbs.
844-12	12"	24	10 1/2 Lbs.
844-14	14"	24	15 Lbs.
844-16	16"] 2"	24	16 Lbs.

No. 843 Shelf Bracket (Adjustable Downslant)

Application:
Perimeter and loose fixtures with glass or wood shelving.

Features:
Tempered steel. Bracket is made of .080" thick medium duty material. Straight, 7°, 15°, 30°, and 45° downslant on 8", 10" and 12".
Straight, 7°, 15°, 30°, 45°, and 60° downslant on 14" and 16".

Stock Finish:
Brillatone (Satin Zinc).



Part Number	Length	Packed/Ctn.	Wt./Ctn.
843-8	8"	12	3 1/2 Lbs.
843-10	10"	12	4 1/2 Lbs.
843-12	12"	12	5 Lbs.
843-14	14"	12	7 Lbs.
843-16	16"	12	7 3/4 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 867 Shelf Bracket

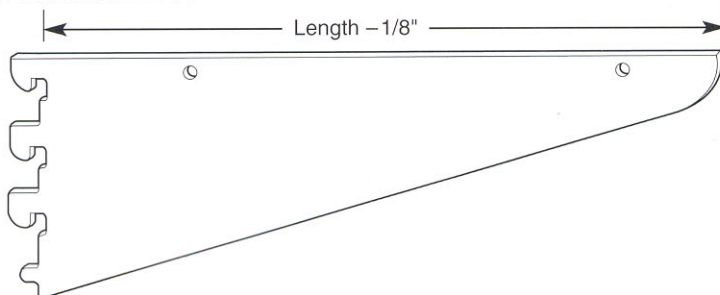
Application:

Perimeter and loose fixtures with glass or wood shelving.
See page 3.5 for shelf rest clips.

Features:

Wider gusset for stronger weight capacity. $\frac{1}{8}$ " thick tempered steel.

Stock Finish: Brillatone (Satin Zinc) and Polished Chrome.



Part Number	Length	Packed/Ctn.	Wt./Ctn.
867-8	8"	24	8 Lbs.
867-10	10"	24	10 Lbs.
867-12	12"	24	12 Lbs.
867-14	14"	24	14 ½ Lbs.
867-16	16"	12	17 ¼ Lbs.
867-18	18"	12	20 Lbs.
867-20	20"	12	22 Lbs.
867-22	22"	12	24 ¼ Lbs.
867-24	24"	12	27 Lbs.

*Can be made to order with locknut thumb screw to reduce sway.

No. 871 Shelf Bracket

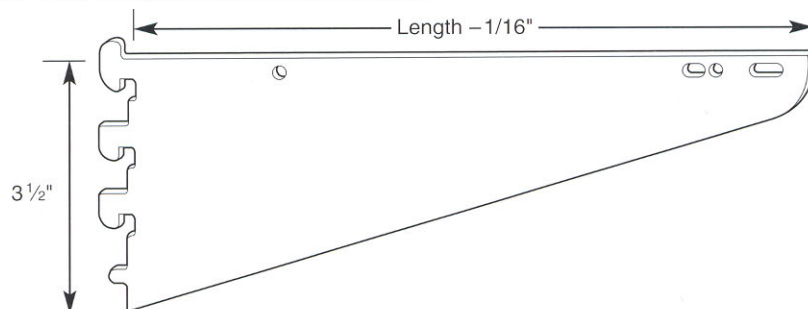
Application:

Perimeters, loose fixtures, and hangrod.
See page 3.5 for shelf rest clips.

Features:

$\frac{1}{8}$ " thick tempered steel. Uphook for added stability and safety.

Stock Finish: Brillatone (Satin Zinc) and Polished Chrome.



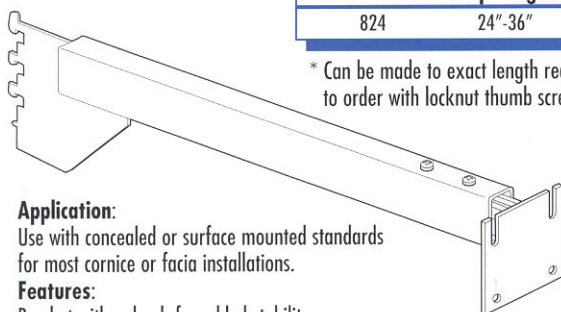
Part Number	Length	Packed/Ctn.	Wt.
871-12	12"	24	14 ½ Lbs.
871-14	14"	24	14 ½ Lbs.
871-16	16"	12	17 ¼ Lbs.

*Can be made to order with locknut thumb screw to reduce sway.

No. 824 Cornice Bracket

Part Number	Adj. Length	Packed/Ctn.	Wt./Ctn.
824	24"-36"	2	7 ½ Lbs.

* Can be made to exact length required. Can be made to order with locknut thumb screw to reduce sway.



Application:

Use with concealed or surface mounted standards for most cornice or fascia installations.

Features:

Bracket with uphook for added stability and safety. 1" x 1 ½" x 24" long tube.

Adjustable insert allows additional 12" extension.

$\frac{1}{8}$ " thick tempered steel stub bracket.

Stock Finish:

Brillatone (Satin Zinc).

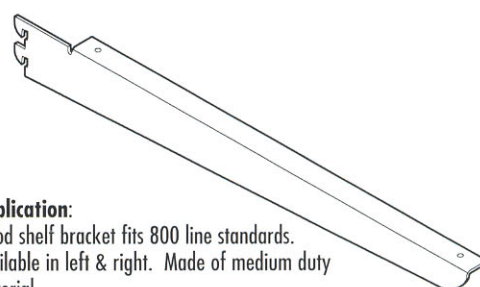
No. 881 Bracket

Application:

Wood shelf bracket fits 800 line standards. Available in left & right. Made of medium duty material.

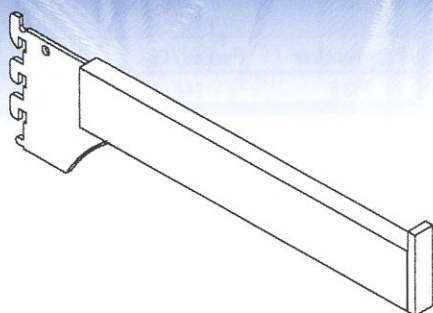
Stock Finish:

Made-to-Order.



All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. V848 Faceout



Application:
For merchandising on perimeters and loose fixtures.

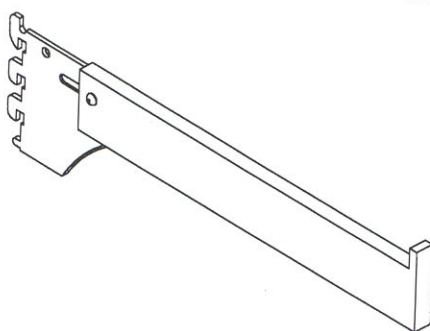
Features:
Plastic end stop. $\frac{1}{2}$ " x $1\frac{1}{2}$ " tube.
 $\frac{1}{8}$ " thick tempered steel stub bracket.

Stock Finish:
Value Line Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
V848-12	12"	12	15 Lbs.

*Can be made to exact length required.

No. A848 Adjustable Gusset Faceout



Application:
For merchandising on perimeters, loose fixtures, and back islands.

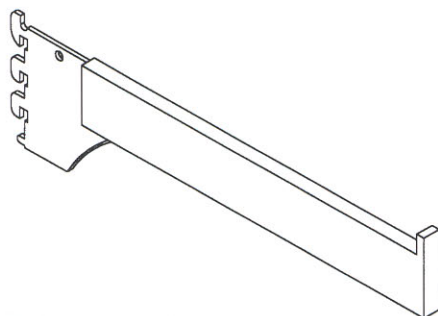
Features:
Welded, ground, and polished end cap.
Tab or flush end cap available.
Adjustable $\frac{1}{8}$ " thick stub bracket allows for flush installation.

Stock Finish:
Made-to-order.

Part Number	Length
A848-X	Made-to-order

*Can be made to exact length required.

No. 848 Faceout



Application:
For faceout merchandising on perimeters and loose fixtures.

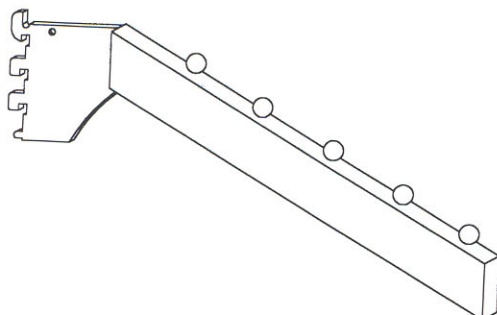
Features:
Welded, ground, and polished end stop.
 $\frac{1}{2}$ " x $1\frac{1}{4}$ " tube. $\frac{1}{8}$ " thick tempered steel stub bracket.

Stock Finish:
Polished Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
848-6	6"	12	9 Lbs.
848-12	12"	12	13 Lbs.

*Can be made to exact length required. Can be made to order with locknut thumb screw to reduce sway.

No. 847 Waterfall Faceout



Application:
For merchandising on perimeters and loose fixtures.

Features:
30° downslant. Welded, ground, and polished end cap. $\frac{1}{2}$ " x $1\frac{1}{4}$ " tube.
 $\frac{1}{8}$ " thick tempered steel stub bracket.

Stock Finish:
Polished Chrome.

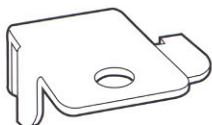
Part Number	Length	Packed/Ctn.	Wt./Ctn.
847-12-B	12" (5 Balls)	12	15 Lbs.
847-16-B	16" (6 Balls)	12	17 Lbs.

*Can be made to order with locknut thumb screw to reduce sway. Can be made with cube stops also.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 743-L Shelf Rest (Left)

Part Number	Packed/Ctn.	Wt./Ctn.
743-L	144	4 Lbs.



Application:

Use with shelf brackets with mounting holes. Designed for flush fit with bracket and shelf.

Features:

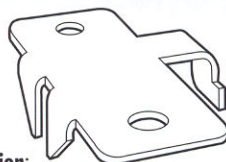
Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

Stock Finish:

Brillatone (Zinc).

No. 743-C Shelf Rest (Center)

Part Number	Packed/Ctn.	Wt./Ctn.
743-C	144	6 Lbs.



Application:

Use with shelf brackets with mounting holes. Designed for center brackets and at ends with shelf overhang.

Features:

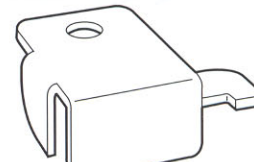
Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

Stock Finish:

Brillatone (Zinc).

No. 743-R Shelf Rest (Right)

Part Number	Packed/Ctn.	Wt./Ctn.
743-R	144	4 Lbs.



Application:

Use with shelf brackets with mounting holes. Designed for flush fit with bracket and shelf.

Features:

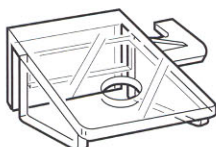
Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

Stock Finish:

Brillatone (Zinc).

No. 743-P-L Shelf Rest (Left)

Part Number	Packed/Ctn.	Wt./Ctn.
743-P-L	144	2 Lbs.



Application:

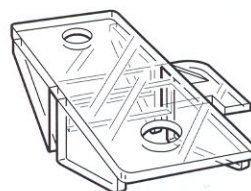
Made of clear lexan plastic for use with special finish brackets to maintain a clean profile.

Features:

Swivel-lock. Clear suction cushions are included to secure glass shelves.

No. 743-P-C Shelf Rest (Center)

Part Number	Packed/Ctn.	Wt./Ctn.
743-P-C	144	3 Lbs.



Application:

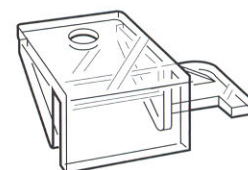
Made of clear lexan plastic for use with special finish brackets to maintain a clean profile. Designed for center brackets and at ends with shelf overhang.

Features:

Swivel lock. Clear suction cushions are included to secure glass shelves.

No. 743-P-R Shelf Rest (Right)

Part Number	Packed/Ctn.	Wt./Ctn.
743-P-R	144	2 Lbs.



Application:

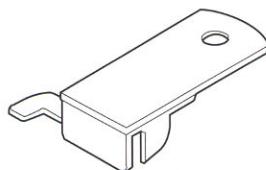
Made of clear lexan plastic for use with special finish brackets to maintain a clean profile.

Features:

Swivel lock. Clear suction cushions are included to secure glass shelves.

No. W-743-L Shelf Rest (Left)

Part Number	Packed/Ctn.	Wt./Ctn.
W-743-L	144	5 Lbs.



Application:

Double width for added safety. Designed for flush fit with bracket and shelf.

Features:

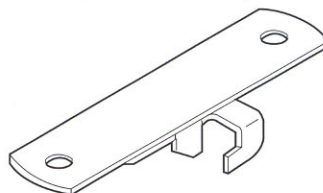
Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

Stock Finish:

Brillatone (Zinc).

No. W-743-C Shelf Rest (Center)

Part Number	Packed/Ctn.	Wt./Ctn.
W-743-C	144	6 Lbs.



Application:

Double width for added safety. Designed for center brackets and at ends with shelf overhang.

Features:

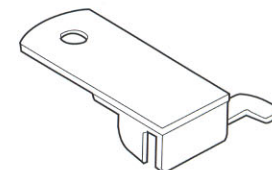
Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

Stock Finish:

Brillatone (Zinc).

No. W-743-R Shelf Rest (Right)

Part Number	Packed/Ctn.	Wt./Ctn.
W-743-R	144	5 Lbs.



Application:

Double width for added safety. Designed for flush fit with bracket and shelf.

Features:

Swivel-lock. Gray rubber suction cushions are included to secure glass shelves.

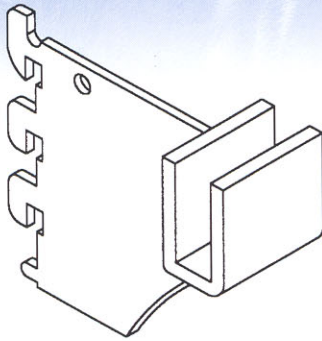
Stock Finish:

Brillatone (Zinc).

Some items can be made-to-order in a wide variety of plated or powder coated finishes.

Hangrod Brackets

No. V825-2 Hangrod Bracket



Application:

Fits 800 Line. Designed for use with No. 225 hangrod and faceouts.

Features:

$\frac{3}{16}$ " thick saddle. Uphook for added strength and stability.

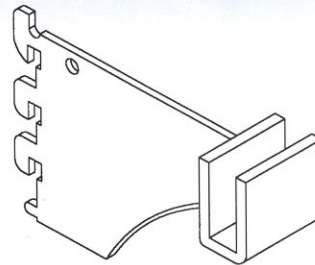
Stock Finish:

Value Line Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
V825-2	2"	12	7 Lbs.

*Can be made with locknut thumb screw to reduce sway.

No. 825-4 Hangrod Bracket



Application:

For use with No. 225 Hangrod. Fits 800 Series standards.

Features:

Uphook for added stability and safety.

$\frac{3}{16}$ " thick saddle. Left hand and right hand available.

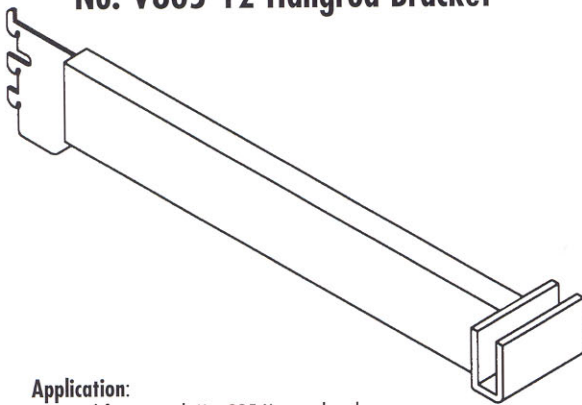
Stock Finish:

Polished Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
825-L/C/R-4	4"	12	7 $\frac{1}{4}$ Lbs.

*Can be made with locknut thumb screw to reduce sway.
Can be made to exact length required.

No. V865-12 Hangrod Bracket



Application:

Designed for use with No. 225 Hangrod and 800 Series Standards.

Features:

$\frac{3}{16}$ " thick saddle. $\frac{1}{2}$ " x $1\frac{1}{2}$ " tube.

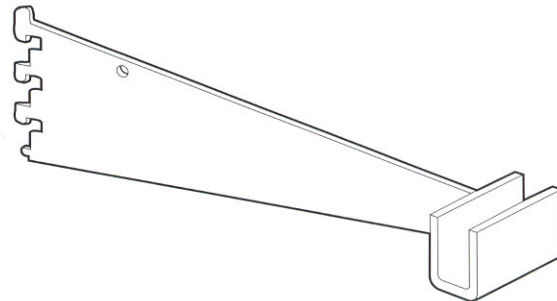
Stock Finish:

Value Line Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
V865-12	12"	12	13 Lbs.

*Can be made with locknut thumb screw to reduce sway.
Can be made to exact length required.

No. 825 Hangrod Bracket



Application:

For use with No. 225 Hangrod and 800 Series Standards.

Features:

Uphook for added strength and stability. $\frac{3}{16}$ " thick saddle.
Left hand and right hand available.

Stock Finish:

Polished Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
825-L/C/R-12	12"	12	13 Lbs.

*Can be made with locknut thumb screw to reduce sway.
Can be made to exact length required.

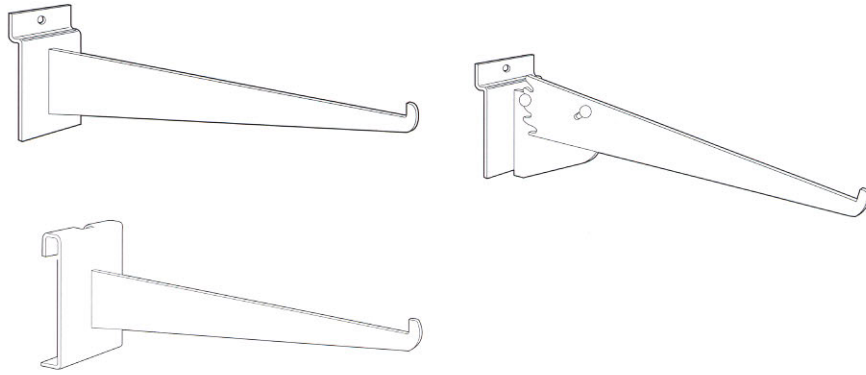
All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Section 4

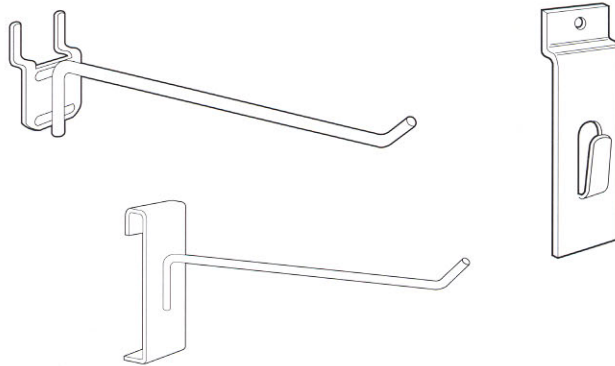
Slatwall & Grid

Hardware

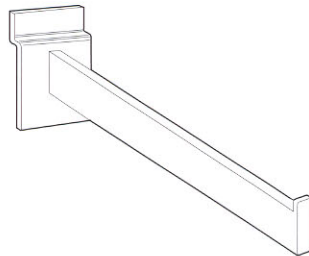
BRACKETS



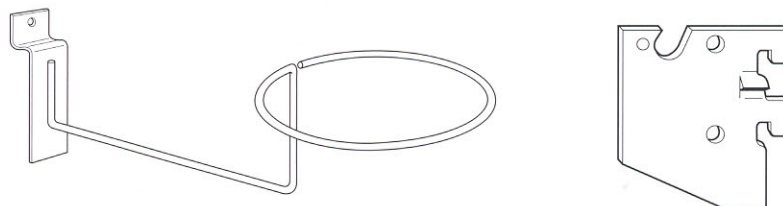
HOOKS



FACEOUTS



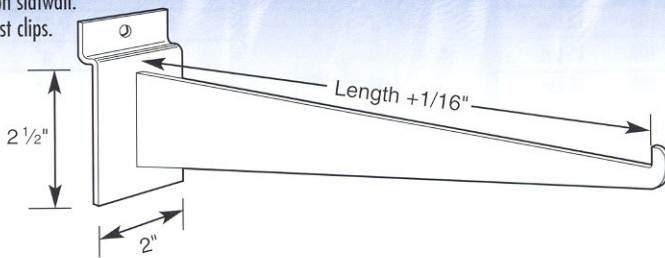
ACCESSORIES



No. 98 Slatwall Shelf Bracket

Application:
Glass and wood shelves on slatwall.
See page 1.9 for shelf rest clips.

Features:
14 gauge back plate.
Tempered Steel Bracket.
Stock Finish:
Brillatone (Satin Zinc),
Brass, P51 Black,
P56 White,
and Chrome.

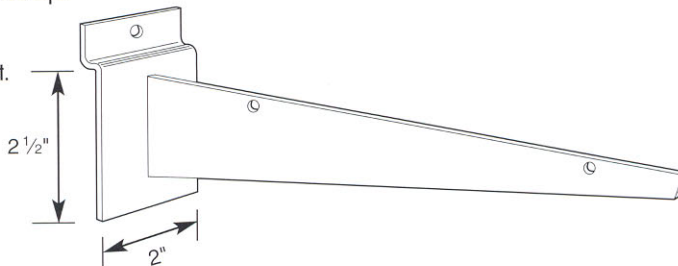


Part Number	Length	Packed/Ctn.	Wt./Ctn.
98-4	4"	12	3 1/2 Lbs.
98-6	6"	12	4 Lbs.
98-8	8"	12	5 Lbs.
98-10	10"	12	5 1/2 Lbs.
98-12	12"	12	6 1/4 Lbs.
98-14	14"	12	7 3/4 Lbs.
98-16	16"	12	8 1/2 Lbs.

No. 108 Slatwall Shelf Bracket

Application:
For use in areas where shelf sits even with, or beyond, the tip of the bracket.
See page 3.5 for shelf rest clips.

Features:
14 gauge back plate.
Tempered Steel Bracket.
Stock Finish:
Chrome.



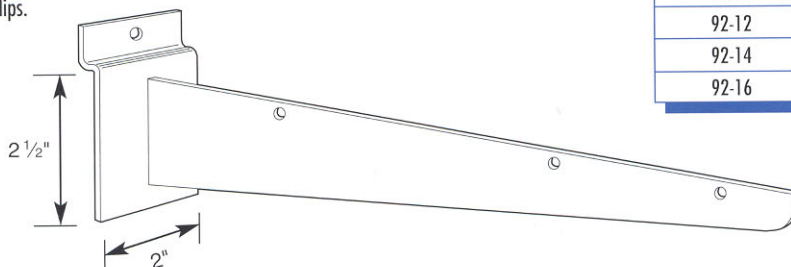
Part Number	Length	Packed/Ctn.	Wt./Ctn.
108-8	8"	12	4 1/2 Lbs.
108-10	10"	12	5 Lbs.
108-12	12"	12	6 Lbs.
108-14	14"	12	7 Lbs.
108-16	16"	12	8 Lbs.

No. 92 Slatwall Shelf Bracket

Application:
Designed for heaviest loads. Should be used on reinforced slatwall when using heavy loads.
See page 3.5 for shelf rest clips.

Features:
1/8" thick back plate
and bracket.
Tempered Steel Bracket.
Stock Finish:
Chrome.

Can be used with #745 and
#845 Hangrod Adapters.

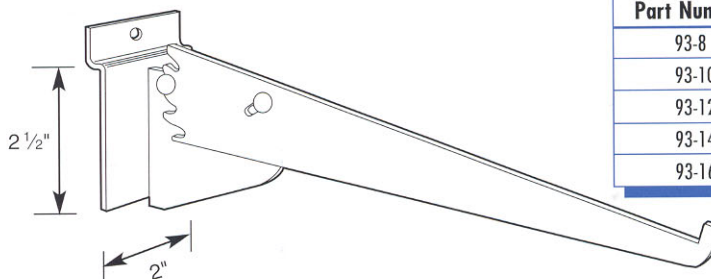


Part Number	Length	Packed/Ctn.	Wt./Ctn.
92-10	10"	12	4 1/2 Lbs.
92-12	12"	12	6 Lbs.
92-14	14"	12	7 Lbs.
92-16	16"	12	8 Lbs.

No. 93 Slatwall Shelf Bracket (Adjustable Downsant)

Application:
For use in slatwall on
perimeters and loose fixtures.

Features:
Tempered Steel.
Straight, 7°, 15°, 30°, 45°,
and 60° downsant.
Stock Finish:
Brillatone (Satin Zinc),
Chrome, and Brass.

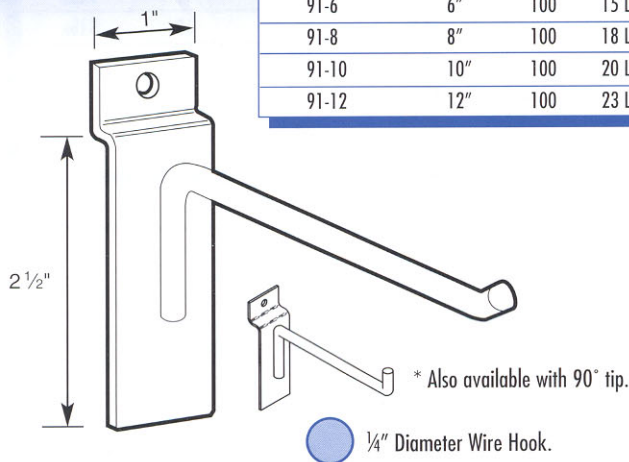


Part Number	Length	Packed/Ctn.	Wt./Ctn.
93-8	8"	12	5 1/10 Lbs.
93-10	10"	12	5 3/5 Lbs.
93-12	12"	12	6 3/10 Lbs.
93-14	14"	12	7 1/5 Lbs.
93-16	16"	12	8 3/5 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 91 Hook for Slatwall

Part Number	Length	Packed	Wt./Ctn.
91-4	4"	100	13 Lbs.
91-6	6"	100	15 Lbs.
91-8	8"	100	18 Lbs.
91-10	10"	100	20 Lbs.
91-12	12"	100	23 Lbs.



Application:

For use in slatwall on perimeters and loose fixtures.

Features:

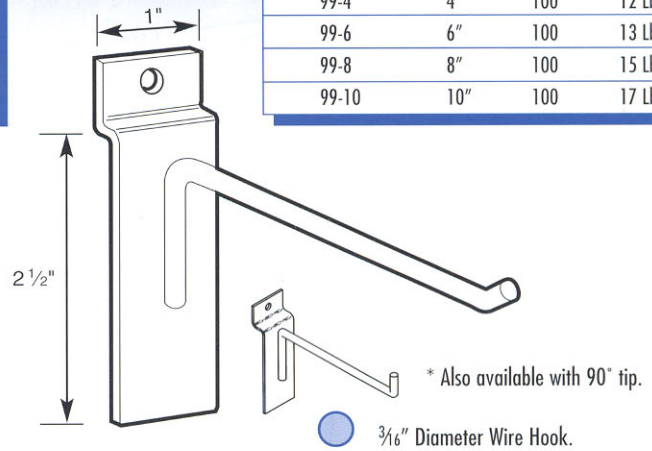
1/4" Diameter wire hook.

Stock Finish:

Brillatone (Satin Zinc), P51 Black, P56 White, Chrome and Brass.

No. 99 Hook for Slatwall

Part Number	Length	Packed	Wt./Ctn.
99-2	2"	100	12 Lbs.
99-4	4"	100	12 Lbs.
99-6	6"	100	13 Lbs.
99-8	8"	100	15 Lbs.
99-10	10"	100	17 Lbs.



Application:

For use in slatwall on perimeters and loose fixtures.

Features:

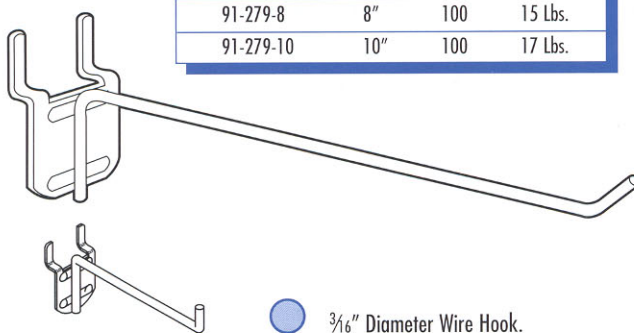
3/16" Diameter wire hook.

Stock Finish:

Brillatone (Satin Zinc), P51 Black, P56 White, Chrome and Brass.

No. 91-279 Hook for Slatwall/Pegboard

Part Number	Length	Packed	Wt./Ctn.
91-279-2	2"	100	12 Lbs.
91-279-4	4"	100	12 Lbs.
91-279-6	6"	100	13 Lbs.
91-279-8	8"	100	15 Lbs.
91-279-10	10"	100	17 Lbs.



* Also available with 90° tip.

Application:

For use in either slatwall or pegboard.

Features:

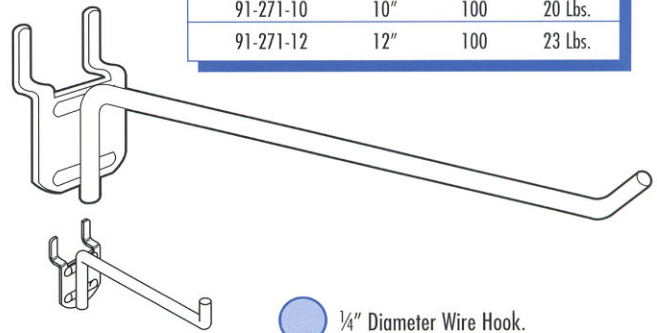
3/16" Diameter wire hook.

Stock Finish:

Brillatone (Satin Zinc).

No. 91-271 Hook for Slatwall/Pegboard

Part Number	Length	Packed	Wt./Ctn.
91-271-4	4"	100	13 Lbs.
91-271-6	6"	100	15 Lbs.
91-271-8	8"	100	18 Lbs.
91-271-10	10"	100	20 Lbs.
91-271-12	12"	100	23 Lbs.



* Also available with 90° tip.

Application:

For use in either slatwall or pegboard.

Features:

1/4" Diameter wire hook.

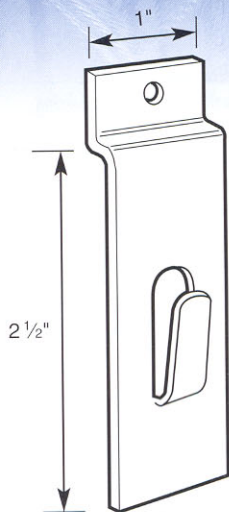
Stock Finish:

Brillatone (Satin Zinc).

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Displayers for Slatwall

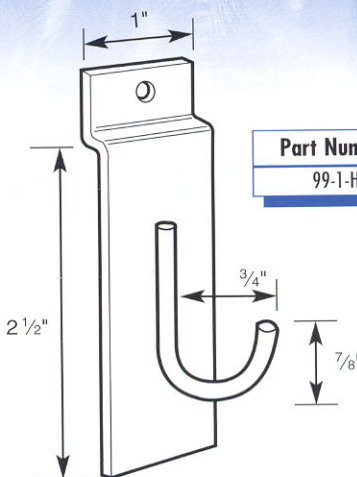
No. 99-1-P Picture Hanger for Slatwall



Part Number	Packed/Ctn.	Wt./Ea.
99-1-P	100	.07 Lbs.

Application:
For pictures, framed art, and similar items in slatwall.
Features:
14-gauge steel.
Stock Finish:
Chrome and Brass.

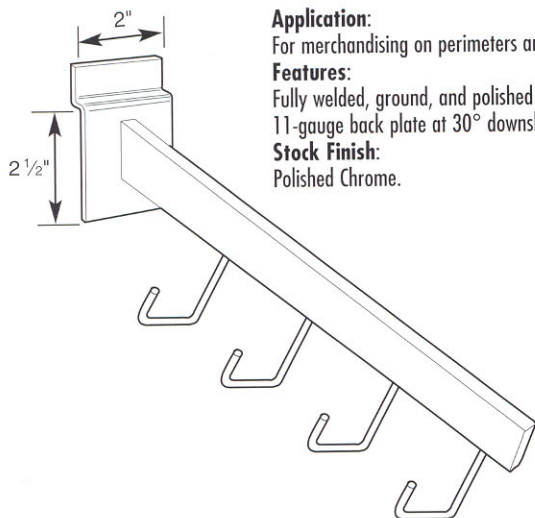
No. 99-1-H Utility Hook for Slatwall



Part Number	Packed/Ctn.	Wt./Ea.
99-1-H	100	.09 Lbs.

Application:
For single item hanging.
Features:
14-gauge steel back plate.
Stock Finish:
Chrome and Brass.

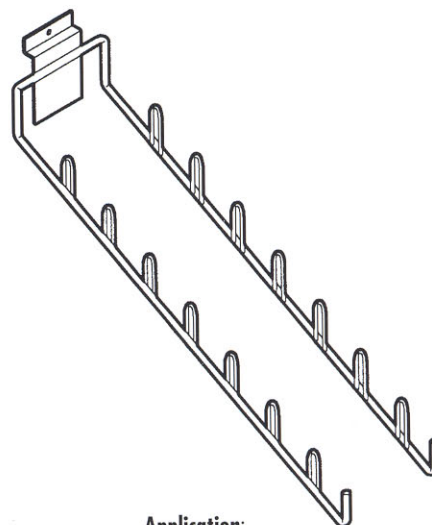
No. 94-12-H Slatwall J-Hook Faceout



Application:
For merchandising on perimeters and loose fixtures.
Features:
Fully welded, ground, and polished end cap. Four J-hooks, 11-gauge back plate at 30° downslant. 1/2" X 1 1/2" tube.
Stock Finish:
Polished Chrome.

Part Number	Length	No. of Hooks	Packed/Ctn.	Wt./Ctn.
94-12-H	12"	4	12	14 Lbs.

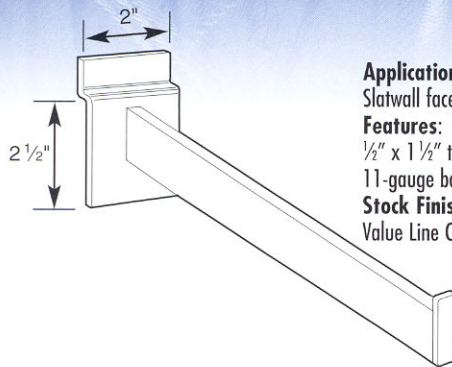
No. 95-9 Cascading Racquet Holder



Application:
Fits slatwall.
Features:
Displays up to 6 racquets or other sporting goods.
Stock Finish:
Made-to-Order.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. V90 Faceout

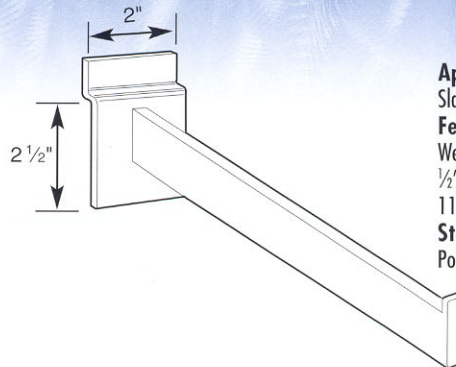


Application:
Slatwall faceout merchandising.
Features:
1/2" x 1 1/2" tube. Plastic end cap.
11-gauge back plate.
Stock Finish:
Value Line Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
V90-12	12"	12	13 Lbs.

*Can be made to exact length required.

No. 90 Faceout

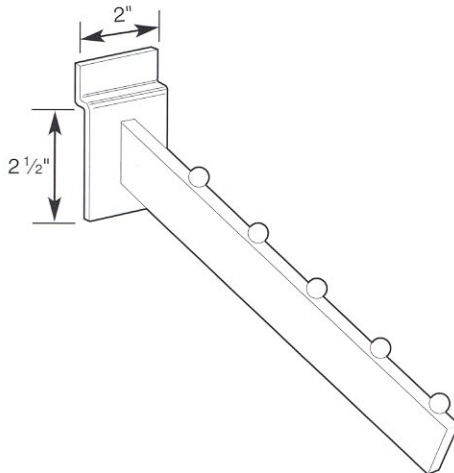


Application:
Slatwall faceout merchandising.
Features:
Welded, ground, and polished end cap.
1/2" x 1 1/4" tube.
11-gauge back plate.
Stock Finish:
Polished Chrome and Brass.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
90-6	6"	12	9 Lbs.
90-12	12"	12	15 Lbs.

*Can be made to exact length required.

No. 94 Waterfall Faceout

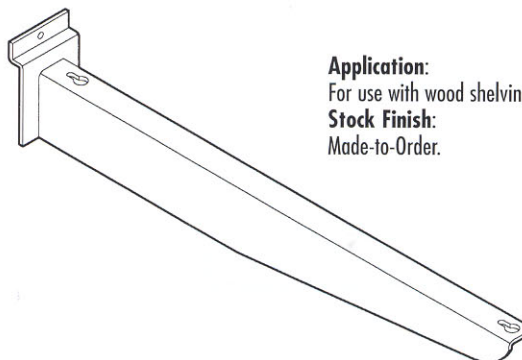


Part Number	Length	Packed/Ctn.	Wt./Ctn.
94-12-B	12" (5 Balls)	12	15 Lbs.
94-16-B	16" (6 Balls)	12	17 Lbs.

*Can be made with cube stops also.

Application:
Slatwall faceout merchandising on perimeters and loose fixtures.
Features:
Welded, ground, and polished end cap. 11-gauge back plate, 30° downslant.
1/2" x 1 1/4" tube.
Stock Finish:
Polished Chrome and Brass.

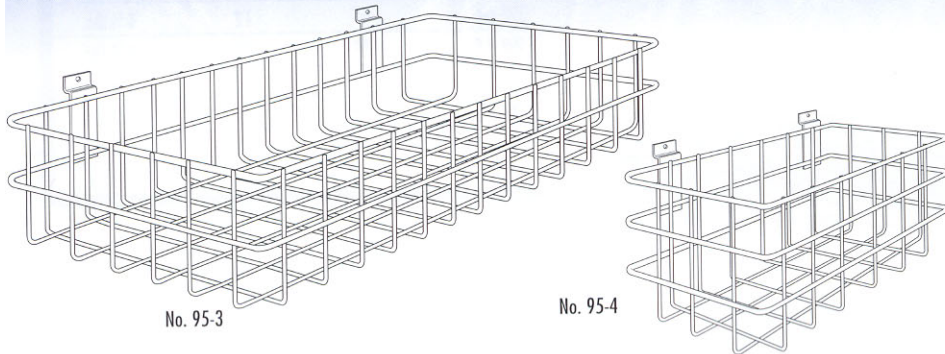
No. 981 Slatwall Bracket



Application:
For use with wood shelving. Available in left & right sides.
Stock Finish:
Made-to-Order.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 95 Wire Basket



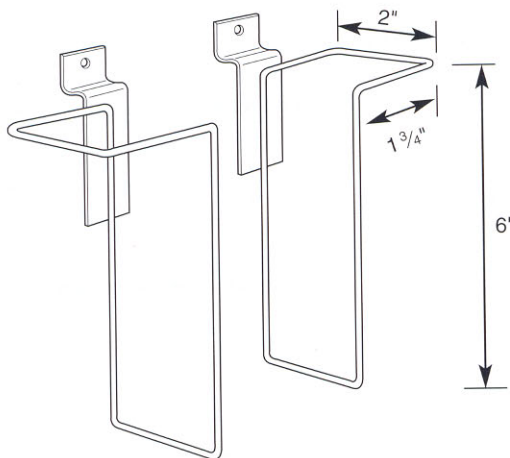
Part Number	Length	Packed/Ctn.
95-3	12" x 24" x 4 1/2"	3
95-4	6" x 12" x 6"	1
95-5	12" x 12" x 8" (not shown)	1

Application:
Designed for slatwall display of a wide variety of merchandise.

Features:
1 3/4" mesh.

Stock Finish:
P56 White Powder Coat.

No. 95-2 Adjustable Literature Holder



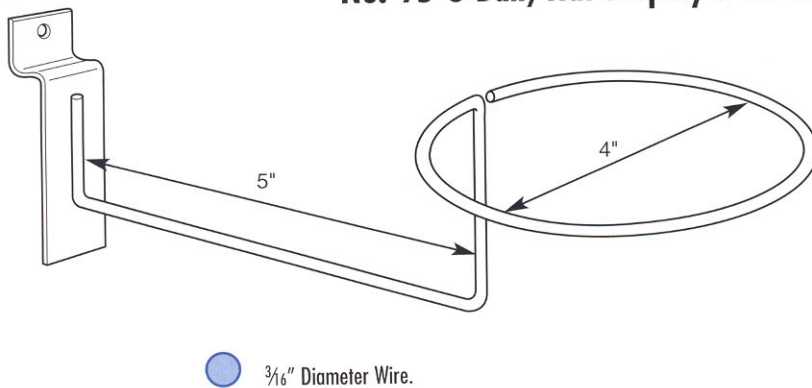
Part Number	Packed/Ctn.	Wt./Ctn.
95-2	12	5 Lbs.

Application:
For slatwall display of books and brochures.

Features:
Adjustable width.

Stock Finish:
Chrome.

No. 95-8 Ball/Hat Displayer for Slatwall



Part Number	Ring Diam.	Packed	Wt./ Ea.
95-8	4"	12	.25 Lb.

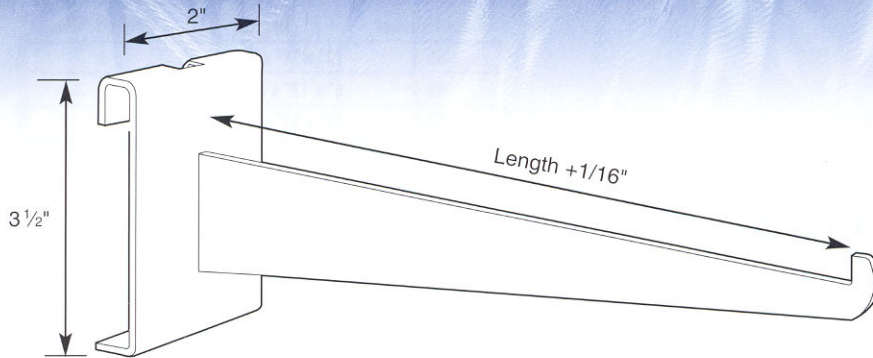
Application:
For slatwall display of balls, hats, and similar items.

Features:
4" diameter ring. 3/16" diameter wire.

Stock Finish:
Chrome.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 398 Shelf Bracket



Part Number	Length	Packed	Wt./Ctn.
398-4-C	4"	12	3 1/2 Lbs.
398-6-C	6"	12	4 1/4 Lbs.
398-8-C	8"	12	4 1/2 Lbs.
398-10-C	10"	12	5 Lbs.
398-12-C	12"	12	6 1/8 Lbs.
398-14-C	14"	12	7 3/4 Lbs.
398-16-C	16"	12	8 1/2 Lbs.

Application:

For use with glass or wood shelves on 3" grid.

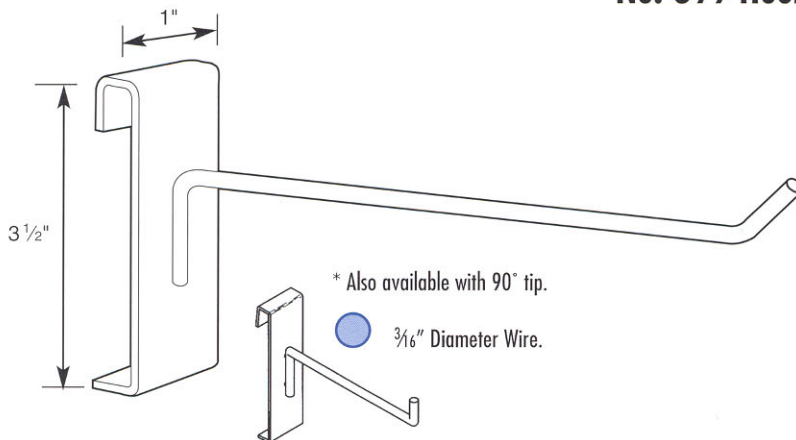
Features:

Strong grid plate and tip on front holds shelf securely.
Tempered Steel.

Stock Finish:

Chrome.

No. 399 Hook



Part Number	Length	Packed	Wt./Ctn.
399-2-C	2"	100	12 Lbs.
399-4-C	4"	100	12 1/2 Lbs.
399-6-C	6"	100	13 Lbs.
399-8-C	8"	100	15 Lbs.
399-10-C	10"	100	15 3/4 Lbs.

Application:

For use with 3" grid.

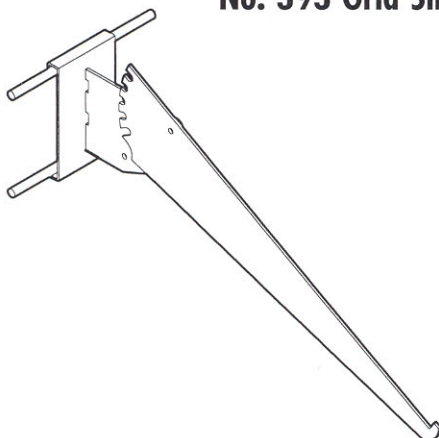
Features:

3/16" diameter wire.

Stock Finish:

Chrome.

No. 393 Grid Shelf Bracket (Adjustable Down Slant)



Application:

For use with glass or wood shelves on 3" grid.

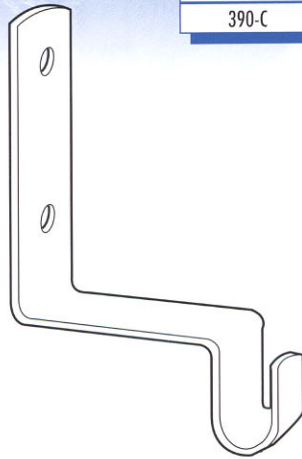
Stock Finish:

Made-to-Order.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Gridwall Accessories

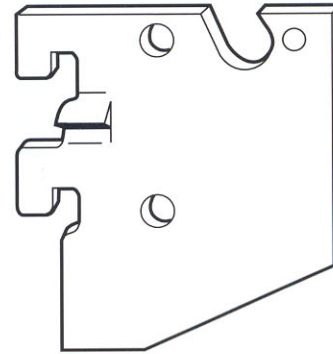
No. 390-C Wall Hanger



Part Number	Packed	Wt./Ctn.
390-C	12	1 ½ Lb.

Application:
Designed to hang ¼" wire grid to wall surface.
Features:
Strong steel clip.
Stock Finish:
Chrome.

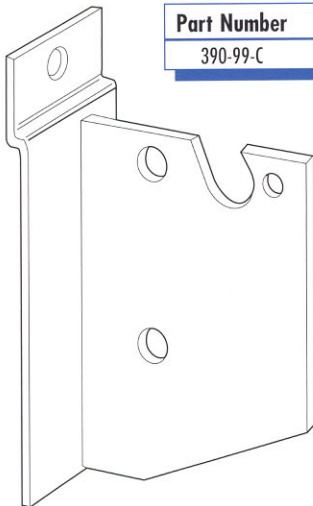
No. 390-41-C Standard Hanger



Part Number	Packed	Wt./Ctn.
390-41-C	12	1 ½ Lbs.

Application:
Designed to hang grid panels from slotted standards.
Features:
This versatile hanger can accept ¼" grid or hangrod adapters. Stabilizer reduces sway.
Stock Finish:
Chrome.

390-99-C Slatwall Hanger



Part Number	Packed	Wt./Ctn.
390-99-C	12	2 ½ Lbs.

Application:
Designed to hang grid panels from slatwall.
Features:
This versatile hanger can accept ¼" grid or hangrod adapters.
Stock Finish:
Chrome.

No. 399-1-C-P Picture Hanger



Part Number	Packed	Wt./Ctn.
399-1-C-P	100	10 Lbs.

Application:
Designed for hanging of pictures, framed art, and similar items.
Features:
Punch formed hook for strong hanging surface.
Stock Finish:
Chrome.

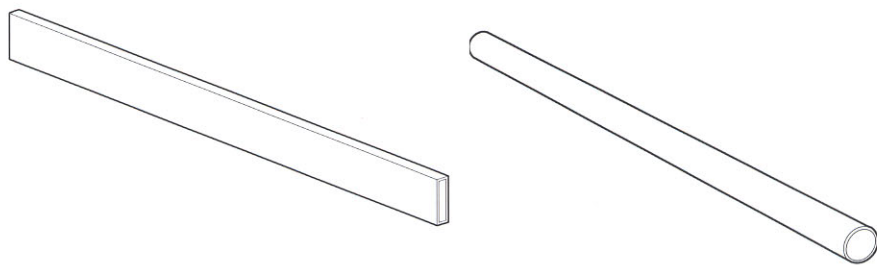
All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Section 5

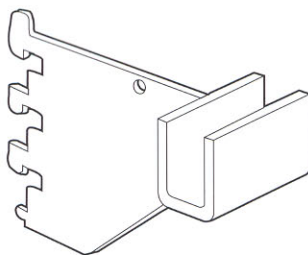
Hangrod & Accessories



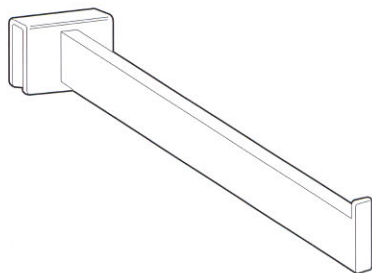
HANG ROD



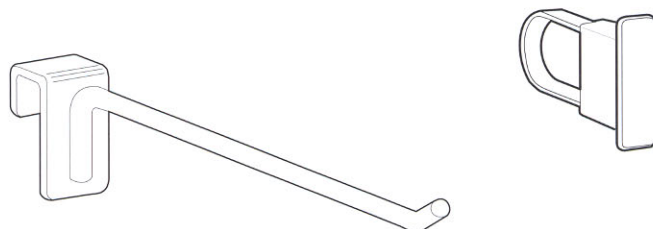
BRACKETS



FACEOUTS



ACCESSORIES



No. 225 Hangrod

Application:

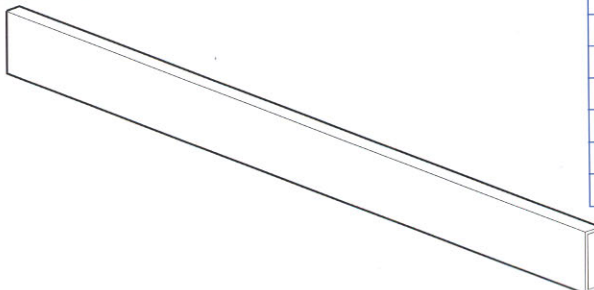
Designed for use with any 1/2" x 1 1/2" hangrod bracket and faceout.

Features:

1/2" x 1 1/2" tube, 16-gauge wall thickness.

Stock Finish:

Polished Chrome.



Part Number	Length	Packed/Ctn.	Wt./Ctn.
225-24	24"	10	16 Lbs.
225-30	30"	10	20 Lbs.
225-36	36"	10	24 Lbs.
225-48	48"	10	30 Lbs.
225-60	60"	10	36 Lbs.
225-72	72"	10	45 Lbs.
225-96	96"	10	59 Lbs.
225-120	120"	10	75 Lbs.
225-144	144"	10	115 Lbs.

No. 89-A Hangrod (1 1/16" Diameter)

Application:

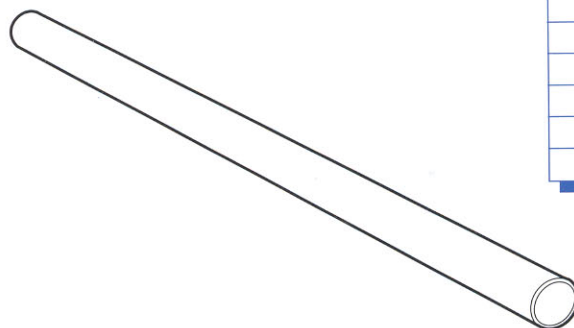
Appropriate for all general garment hanging.

Features:

1 1/16" diameter, 13-gauge wall thickness.

Stock Finish:

Polished Chrome.



Part Number	Length	Packed/Ctn.	Wt./Ctn.
89-A-3	3'	12	3 1/2 Lbs.
89-A-4	4'	12	4 Lbs.
89-A-5	5'	12	5 Lbs.
89-A-6	6'	6	6 Lbs.
89-A-8	8'	6	8 Lbs.
89-A-10	10'	4	10 Lbs.
89-A-12	12'	4	12 Lbs.

No. 89-B Hangrod (1 5/16" Diameter)

Application:

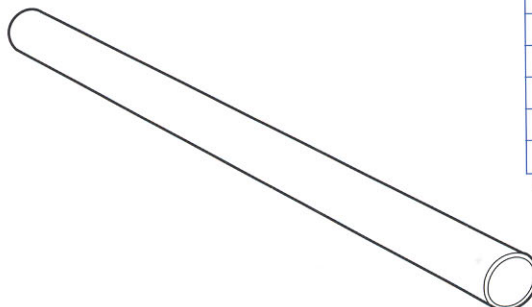
Appropriate for all general garment hanging.

Features:

1 5/16" diameter, 13-gauge wall thickness.

Stock Finish:

Polished Chrome.

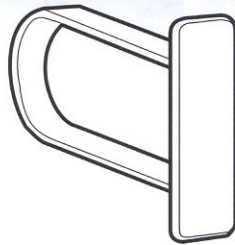


Part Number	Length	Packed/Ctn.	Wt./Ctn.
89-B-3	3'	9	4 1/4 Lbs.
89-B-4	4'	9	5 1/2 Lbs.
89-B-5	5'	9	6 1/4 Lbs.
89-B-6	6'	4	7 1/2 Lbs.
89-B-8	8'	4	10 Lbs.
89-B-10	10'	4	12 1/4 Lbs.
89-B-12	12'	4	15 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 226-M End Cap (Steel)

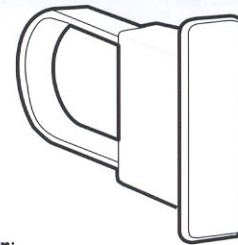
Part Number	Fits Hangrod	Packed/Ctn.	Wt./Ctn.
226-M	225	100	10 Lbs.



Application:
Fits No. 225 Hangrods.
Stock Finish:
Chrome.

No. 226-M-EXT End Cap (Extended)

Part Number	Fits Hangrod	Packed/Ctn.	Wt./Ctn.
226-M-EXT	225	100	18 Lbs.

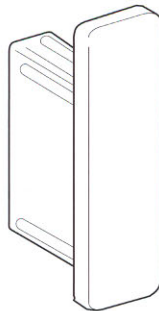


Application:
Extension tube extends end cap from center of saddle past end of saddle.
Stock Finish:
Chrome.

No. 227-P End Cap (Plastic)

Part Number	Fits Hangrod	Packed/Ctn.	Wt./Ctn.
227-P	225	100	1 ½ Lbs.

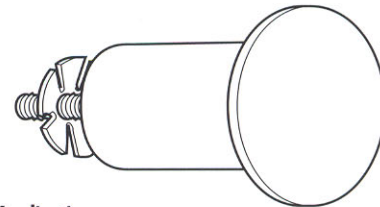
*Flush end cap available.



Application:
Fits No. 225 Hangrods.
Features:
Secure fit, finished to match No. 225 Hangrod.

No. 89-E/89-F Extended End Cap

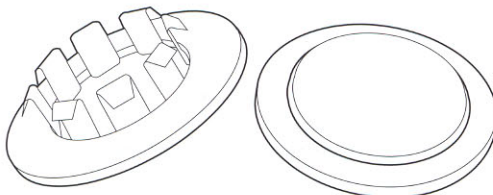
Part Number	Fits Hangrod	Packed/Ctn.	Wt./Ctn.
89-E	89-A	24	5 lbs.
89-F	89-B	24	5 lbs.



Application:
Fits hangrod when cut to centerline of slots on standards.
Features:
The threaded gripping device makes this our most secure cap.
Stock Finish:
Chrome.

No. 86-NS End Cap

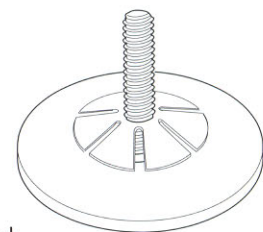
Part Number	Fits Hangrod	Packed/Ctn.	Wt./Ctn.
86-A-NS	89-A	100	10 ½ Lbs.
86-B-NS	89-B	100	10 ½ Lbs.



Application:
Designed to fit No. 89-A and B Hangrods.
Features:
Snap in cap for less demanding loads.
Stock Finish:
Chrome.

No. 86-A/B End Cap

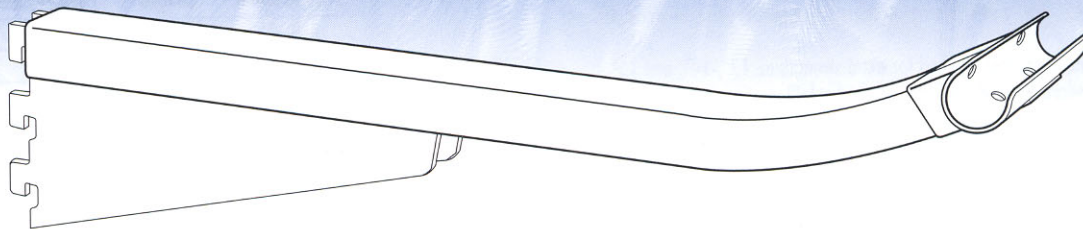
Part Number	Fits Hangrod	Packed/Ctn.	Wt./Ctn.
86-A	89-A	100	10 ½ Lbs.
86-B	89-B	100	10 ½ Lbs.



Application:
Fit No. 89-A or 89-B Hangrods.
Features:
The threaded gripping device makes this our most secure cap.
Stock Finish:
Chrome.

Some items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 71 Hangrod Bracket (Fits Universal Series)



Application:

Designed for use on double slotted Universal Series standard.

Features:

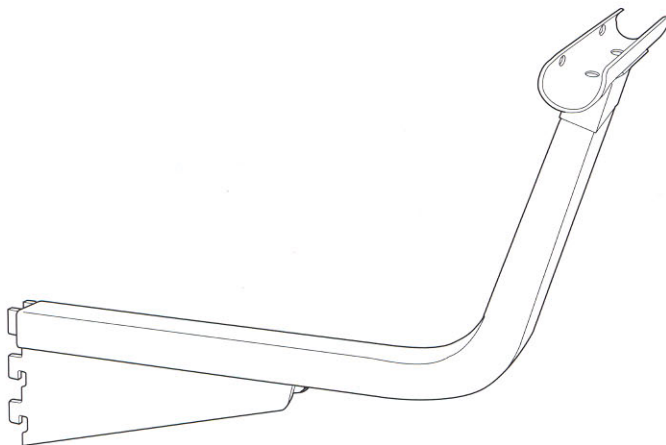
Double bracket and tube design adds strength.

Stock Finish:

Chrome and Brass.

Part Number	Size	Length	Pack/Ctn.	Wt./Ctn.
71-A-12	For 1 1/16" Rod	12"	6	8 1/2 Lbs.
71-A-14	For 1 1/16" Rod	14"	6	9 1/2 Lbs.
71-B-12	For 1 3/16" Rod	12"	6	8 3/4 Lbs.
71-B-14	For 1 3/16" Rod	14"	6	9 3/4 Lbs.

No. 73 Hangrod Bracket (Fits Universal Series)



Part Number	Size	Length	Pack/Ctn.	Wt./Ctn.
73-A	For 1 1/16" Rod	12"	6	11 1/2 Lbs.
73-B	For 1 3/16" Rod	12"	6	11 1/2 Lbs.

Application:

Designed to raise product above top of standard for increased capacity.
Use on double slotted Universal Series standard.

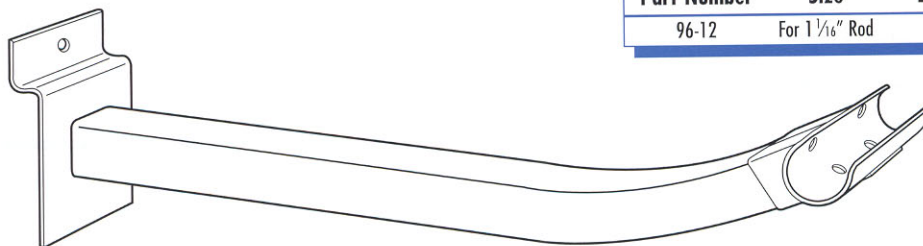
Features:

Elevated 12" above bracket.

Stock Finish:

Chrome.

No. 96 Hangrod Bracket (For Slatwall)



Part Number	Size	Length	Pack/Ctn.	Wt./Ctn.
96-12	For 1 1/16" Rod	12"	12	13 1/2 Lbs.

Application:

Designed for use with slatwall.

Features:

Tube design adds strength.

Stock Finish:

Chrome and Brass.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 680 Hangrod Bracket (Universal Series)

Application:

For use with 745, 746, and 845 snap-on hangrod adapters, glass, or wood shelves.

Features:

.085" thick Tempered Steel. Ribbed for extra strength on 12", 14", and 16".

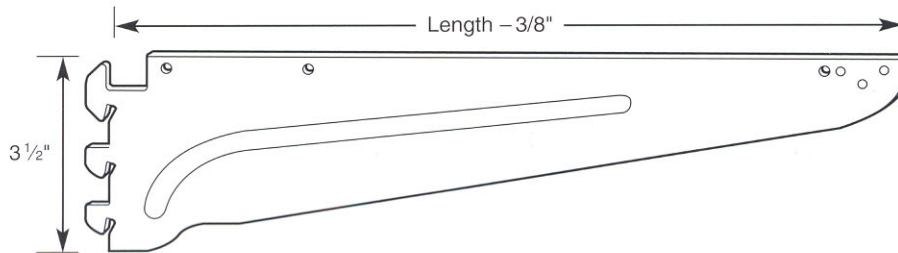
Uphook at standard for additional stability and safety.

Stock Finish:

Brillatone (Satin Zinc).

Part Number	Length	Packed/Ctn.	Wt./Ctn.
680-10	10"	12	8 ¾ Lbs.
680-12	12"	12	10 ¼ Lbs.
680-14	14"	12	11 ¾ Lbs.
680-16	16"	12	13 ½ Lbs.

*Can be made to order with Plastic Camlock to reduce sway.



No. 766 Shelf/Hangrod Bracket (700 Series)

Application:

Use for heaviest loads. Use with surface-mounted wall standards on perimeters, loose fixtures, shelving, and hangrod. Use with 745, 746, and 845 hangrod adapters.

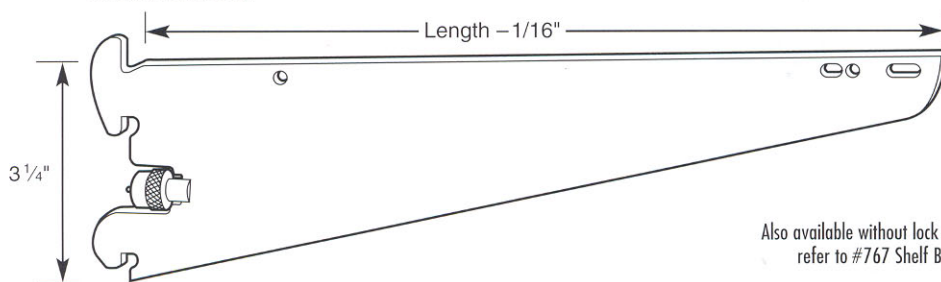
Features:

½" thick tempered steel. Locknut thumb screw reduces sway. Uphook for additional stability and safety.

Stock Finish:

Brillatone (Satin Zinc).

Part Number	Length	Packed/Ctn.	Wt./Ctn.
766-12	12"	12	12 Lbs.
766-14	14"	12	14 ½ Lbs.
766-16	16"	12	17 ¼ Lbs.



Also available without lock nut—refer to #767 Shelf Bracket.

No. 871 Hangrod Bracket (800 Series)

Application:

Perimeters, loose fixtures, and hangrod. Use with 745, 746, and 845 hangrod adapters.

Features:

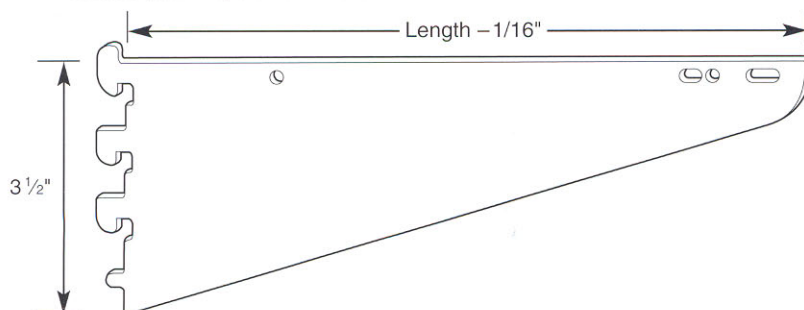
½" thick tempered steel. Uphook for added stability and safety.

Stock Finish:

Brillatone (Satin Zinc) and Polished Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
871-12	12"	12	14 ½ Lbs.
871-14	14"	12	14 ½ Lbs.
871-16	16"	12	17 ¼ Lbs.

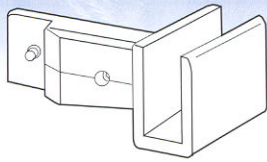
*Can be made to order with locknut thumb screw to reduce sway.



All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Hangrod Adapters

No. 845 Hangrod Adapter



Part Number	Pack	Wt./Ctn.
845	24	8 ¾ Lbs.

Application:

Designed for use with hangrod brackets on page 5.4 and hangrod No. 225.

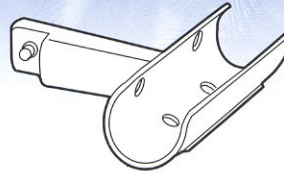
Features:

One piece casting gives improved appearance.

Stock Finish:

Polished Chrome.

No. 745/746 Hangrod Adapter



Part Number	Pack	Wt./Ctn.
745	24	6 ¼
746	24	6 ½

Application:

Designed for use with hangrod brackets on page 5.4 and hangrod No. 89-A or with hangrod No. 89-B.

Features:

Spring steel snap fit to hold hangrod firmly.

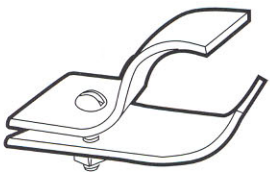
Also available in left and right hand.

Part no. 747/748 available without spring clip.

Stock Finish:

Polished Chrome.

No. 87 Hangrod Adapter



Part Number	Pack	Wt./Ctn.
87	100	12 ½ Lbs.

Application:

Designed for less demanding weight loads.

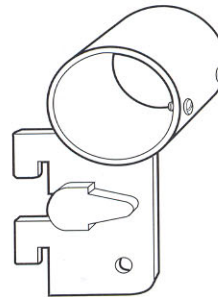
Features:

Clamps to No. 81 or 723 Bracket. Transforms those brackets from shelf to hangrod brackets.

Stock Finish:

Brillatone (Zinc).

No. 8537 and No. 8538 Hangrod Bracket



Part Number	Fits Hangrod	Pack	Wt./Ctn.
8537	89-A	24	4 ½ Lbs.
8538	89-B	24	5 ½ Lbs.

Application:

Use for side-mount on outrigger standards.

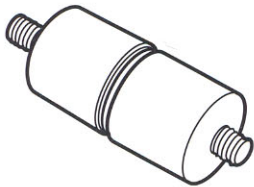
Features:

Set-screws to lock one or two pieces of hangrod.

Stock Finish:

Chrome.

No. 89 Hangrod Splicer



Part Number	Fits Hangrod	Pack	Wt./Ctn.
89-C	89-A Hangrod	24	2 ¾ Lbs.
89-D	89-B Hangrod	24	2 ¾ Lbs.

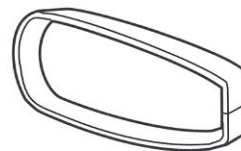
Application:

Designed to fit two No. 89 Hangrods together.

Features:

The slip-fit and tighten feature of this splicer makes it the best in the industry.

No. 226-SPL Hangrod Splicer



Part Number	Pack	Wt./Ctn.
226-SPL	100	5 ¼ Lbs.

Application:

Designed to fit two No. 225 Hangrods together.

Features:

Spring clip for snug fit.

Stock Finish:

Raw Steel.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. V425-2 Hangrod Bracket

Application:

Fits Universal Line.

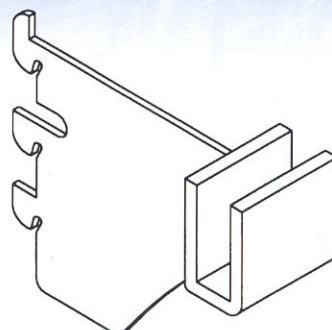
Designed for use with No. 225 hangrod and faceouts.

Features:

$\frac{3}{16}$ " thick saddle. Uphook for added strength and stability.

Stock Finish:

Value Line Chrome.



Part Number	Length	Packed/Ctn.	Wt./Ctn.
V425-2	2"	12	7 Lbs.

*Can add Plastic Camlock to reduce sway.

No. V725-2 Hangrod Bracket

Application:

Fits 700 Line.

Designed for use with No. 225 hangrod and faceouts.

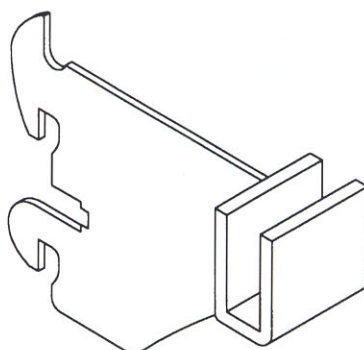
Features:

$\frac{3}{16}$ " thick saddle.

Uphook for added strength and stability.

Stock Finish:

Value Line Chrome.



Part Number	Length	Packed/Ctn.	Wt./Ctn.
V725-2	2"	12	7 Lbs.

*Can add locknut thumb screw to reduce sway.

No. V825-2 Hangrod Bracket

Application:

Fits 800 Line.

Designed for use with No. 225 hangrod and faceouts.

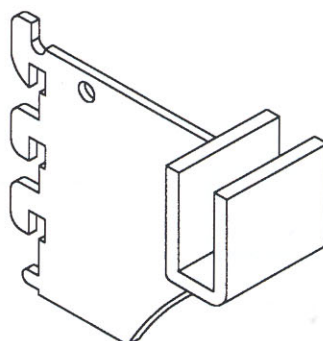
Features:

$\frac{3}{16}$ " thick saddle.

Uphook for added strength and stability.

Stock Finish:

Value Line Chrome.



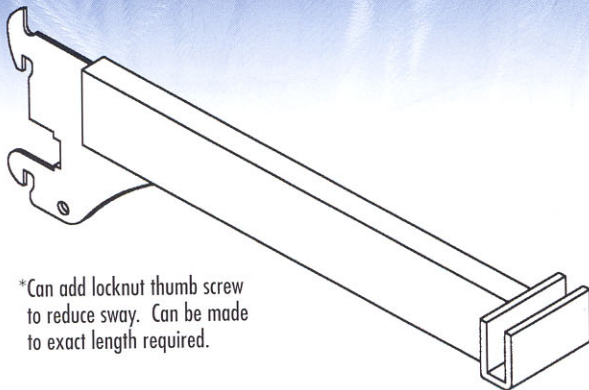
Part Number	Length	Packed/Ctn.	Wt./Ctn.
V825-2	2"	12	7 Lbs.

*Can be made with locknut thumb screw to reduce sway.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Hangrod Brackets

No. V765-12 Hangrod Bracket



*Can add locknut thumb screw to reduce sway. Can be made to exact length required.

Application:

For use with No. 225 Hangrod and 700 Series Standards.

Features:

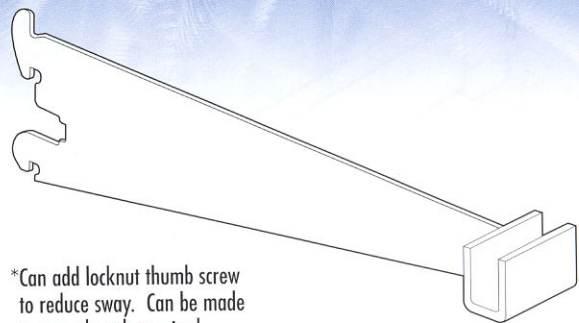
$\frac{3}{16}$ " thick saddle. $\frac{1}{2}$ " x $1\frac{1}{2}$ " tube.

Stock Finish:

Value Line Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
V765-12	12"	12	13 Lbs.

No. 725-12 Hangrod Bracket



*Can add locknut thumb screw to reduce sway. Can be made to exact length required.

Application:

Designed for use with No. 225 Hangrod and 700 Series Standards.

Features:

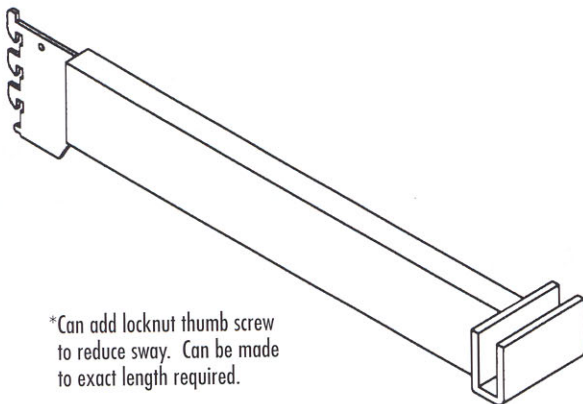
Uphook for added strength and stability. $\frac{3}{16}$ " thick saddle. Left hand and right hand available.

Stock Finish:

Polished Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
725-L/C/R-12	12"	12	13 Lbs.

No. V865-12 Hangrod Bracket



*Can add locknut thumb screw to reduce sway. Can be made to exact length required.

Application:

Designed for use with No. 225 Hangrod and 800 Series Standards.

Features:

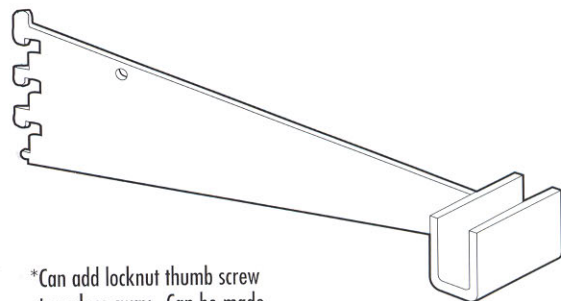
$\frac{3}{16}$ " thick saddle. $\frac{1}{2}$ " x $1\frac{1}{2}$ " tube.

Stock Finish:

Value Line Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
V865-12	12"	12	13 Lbs.

No. 825 Hangrod Bracket



*Can add locknut thumb screw to reduce sway. Can be made to exact length required.

Application:

For use with No. 225 Hangrod and 800 Series Standards.

Features:

Uphook for added strength and stability. $\frac{3}{16}$ " thick saddle. Left hand and right hand available.

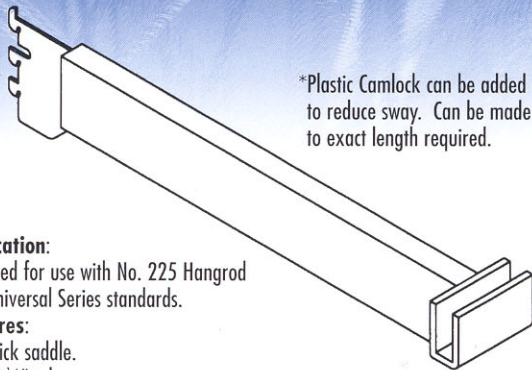
Stock Finish:

Polished Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
825-L/C/R-12	12"	12	13 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. V465-12 Hangrod Bracket



*Plastic Camlock can be added to reduce sway. Can be made to exact length required.

Application:

Designed for use with No. 225 Hangrod and Universal Series standards.

Features:

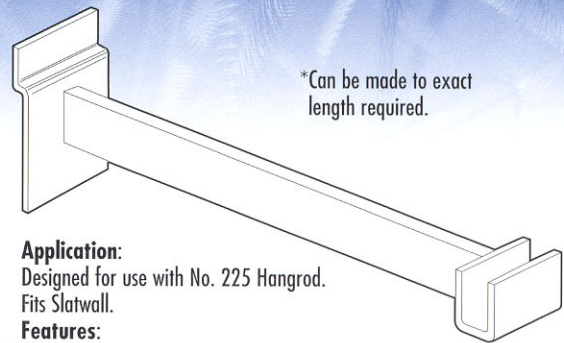
$\frac{3}{16}$ " thick saddle.
 $\frac{1}{2}$ " x $1\frac{1}{2}$ " tube.

Stock Finish:

Value Line Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
V465-12	12"	12	15 Lbs.

No. V965-12 Hangrod Bracket



*Can be made to exact length required.

Application:

Designed for use with No. 225 Hangrod. Fits Slatwall.

Features:

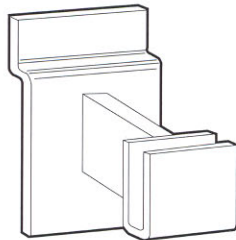
.125" thick back plate. $\frac{3}{16}$ " thick saddle.
 $\frac{1}{2}$ " x $1\frac{1}{2}$ " tube.

Stock Finish:

Value Line Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
V965-12	12"	12	15 Lbs.

No. V925-2 Hangrod Bracket



*Can be made to exact length required.

Application:

Designed for use with No. 225 Hangrod and Faceouts. Fits slatwall.

Features:

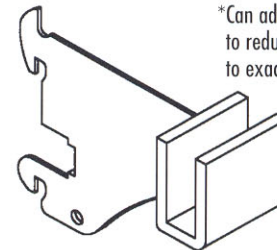
.125" thick back plate. $\frac{3}{16}$ " thick saddle.

Stock Finish:

Value Line Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
V925-2	2"	12	15 Lbs.

No. 725-4 Hangrod Bracket



*Can add locknut thumb screw to reduce sway. Can be made to exact length required.

Application:

For use with No. 225 Hangrod and Faceouts. Fits 700 Series standards.

Features:

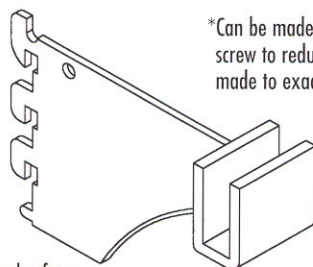
Up hook for added strength and stability. $\frac{3}{16}$ " thick saddle. Left hand and right hand available.

Stock Finish:

Polished Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
725-L/C/R-4	4"	12	7 $\frac{1}{4}$ Lbs.

No. 825-4 Hangrod Bracket



*Can be made with locknut thumb screw to reduce sway. Can be made to exact length required.

Application:

For use with No. 225 Hangrod. Fits 800 Series standards.

Features:

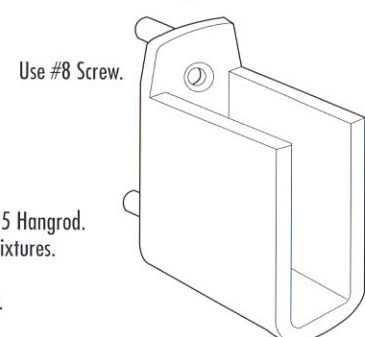
Up hook for added stability and safety. $\frac{3}{16}$ " thick saddle. Left hand and right hand available.

Stock Finish:

Polished Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
825-L/C/R-4	4"	12	7 $\frac{1}{4}$ Lbs.

No. 869 32mm Hangrod Saddle



Use #8 Screw.

Application:

Designed to hold No. 225 Hangrod. Use with 32mm drilled fixtures.

Features:

Die cast. 5mm long pins.

Stock Finish:

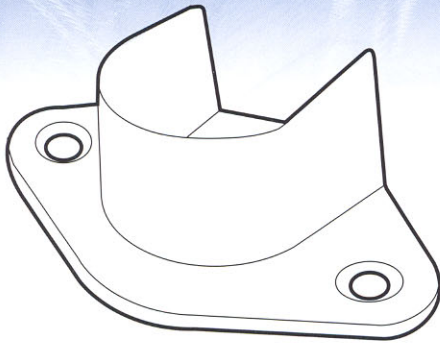
Chrome.

Part Number	Packed/Ctn.	Wt./Ctn.
869	24	12 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Hangrod Brackets & Accessories

No. 91 Hangrod Flange



Application:

Use with No. 89-A Hangrod. No. 91-B available for 89-B Hangrod.

Features:

Open top for slip fit.

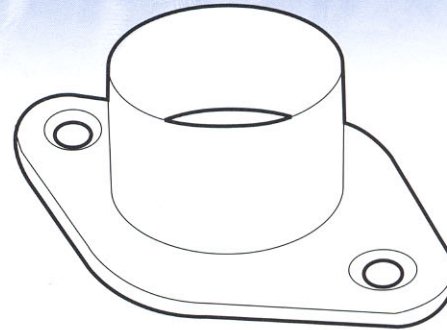
Stock Finish:

Chrome.

Part Number	Packed/Ctn.	Wt./Ctn.
91	24	3 1/2 Lbs.

Use #8 screw.

No. 92 Hangrod Flange



Application:

Designed for use with No. 91 Hangrod Flange to support No. 89-A Hangrod. No. 92-B available for 89-B Hangrod.

Features:

Closed flange.

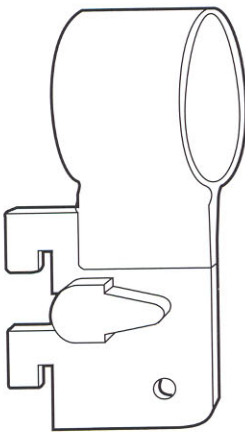
Stock Finish:

Chrome.

Part Number	Packed/Ctn.	Wt./Ctn.
92	24	2 1/2 Lbs.

Use #8 screw.

No. 93-A Hangrod Bracket (Fits Universal Series)



Application:

Designed as end mount bracket for No. 89-A Hangrod.

Features:

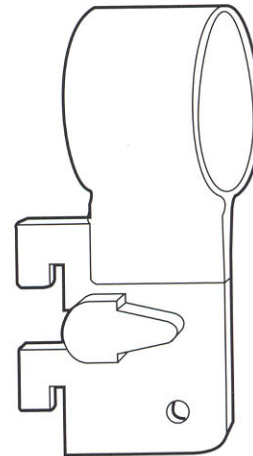
Plastic Camlock for added stability and safety.

Stock Finish:

Chrome.

Part Number	Packed/Ctn.	Wt./Ctn.
93-A	24	3 Lbs.

No. 93-B Hangrod Bracket (Fits Universal Series)



Application:

Designed as end mount bracket for No. 89-B Hangrod.

Features:

Plastic Camlock for added stability and safety.

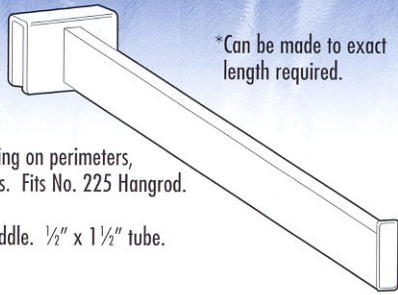
Stock Finish:

Chrome.

Part Number	Packed/Ctn.	Wt./Ctn.
93-B	24	3 1/4 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes.

No. V235 Hangrod Faceout



*Can be made to exact length required.

Application:

For faceout merchandising on perimeters, loose fixtures, and racks. Fits No. 225 Hangrod.

Features:

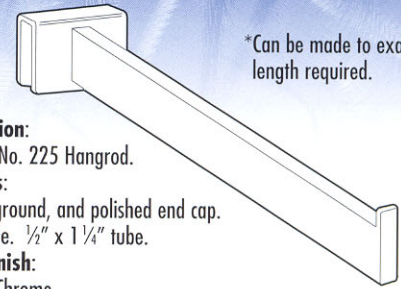
Plastic end cap. $\frac{3}{16}$ " saddle. $\frac{1}{2}$ " x $1\frac{1}{2}$ " tube.

Stock Finish:

Value Line Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
V235-12	12"	12	10 $\frac{1}{4}$ Lbs.

No. 235 Hangrod Faceout



*Can be made to exact length required.

Application:

Use with No. 225 Hangrod.

Features:

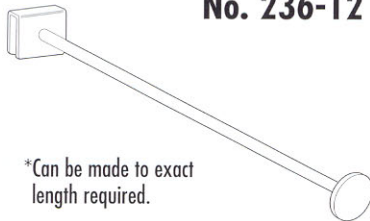
Welded, ground, and polished end cap. $\frac{3}{16}$ " saddle. $\frac{1}{2}$ " x $1\frac{1}{4}$ " tube.

Stock Finish:

Polished Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
235-6	6"	12	9 Lbs.
235-12	12"	12	10 $\frac{1}{4}$ Lbs.

No. 236-12 Faceout



*Can be made to exact length required.

Application:

Fits No. 225 Hangrod.

Features:

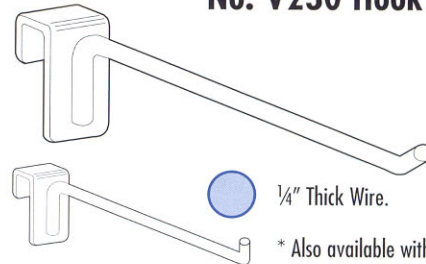
$\frac{3}{8}$ " Diameter Bar. 1" Diameter end cap.

Stock Finish:

Polished Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
236-12	12"	12	10 $\frac{1}{4}$ Lbs.

No. V230 Hook



Application:

Fits No. 225 Hangrod.

Features:

$\frac{1}{4}$ " Diameter Wire.

Stock Finish:

Bright Chrome.

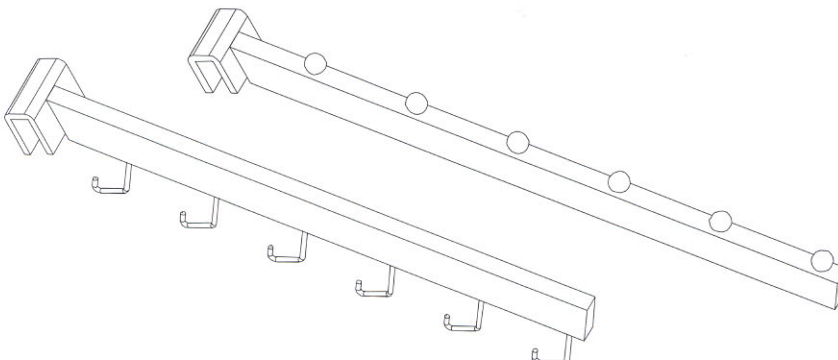
$\frac{1}{4}$ " Thick Wire.

* Also available with 90° tip.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
V230-4	4"	100	14 Lbs.
V230-6	6"	100	17 Lbs.
V230-8	8"	100	20 Lbs.
V230-10	10"	100	23 Lbs.

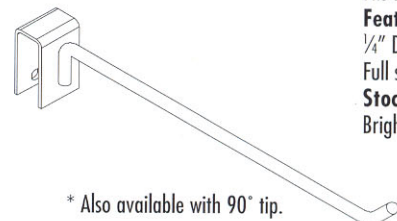
No. 234 Hangrod Waterfall

Displays for $\frac{1}{2}$ " x $1\frac{1}{2}$ " bar. 30° downslant. Stock Finish: Polished Chrome.



Part Number	Length	Packed/Ctn.	Wt./Ctn.
234-12-B	12"	12	16 Lbs.
234-12-H	12"	12	16 Lbs.
234-16-B	16"	12	20 Lbs.
234-16-H	16"	12	20 Lbs.

No. 230 Hook



Application:

Fits No. 225 Hangrod.

Features:

$\frac{1}{4}$ " Diameter Wire.

Full sized saddle.

Stock Finish:

Bright Chrome.

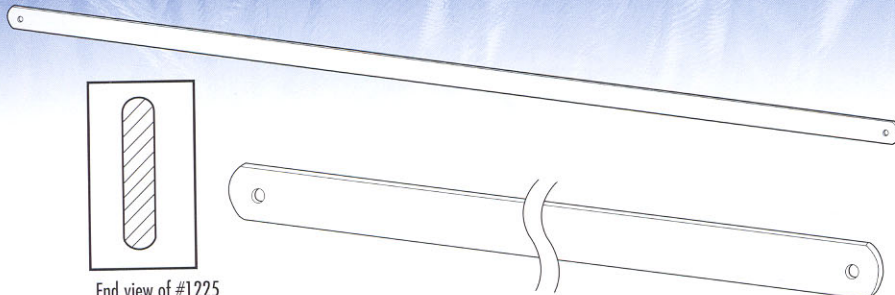
* Also available with 90° tip.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
230-4	4"	24	9 Lbs.
230-6	6"	24	9 $\frac{1}{2}$ Lbs.
230-8	8"	24	10 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Crossbar & Accessories

No. 1225 Merchandising Bar



End view of #1225 Merchandising Bar.

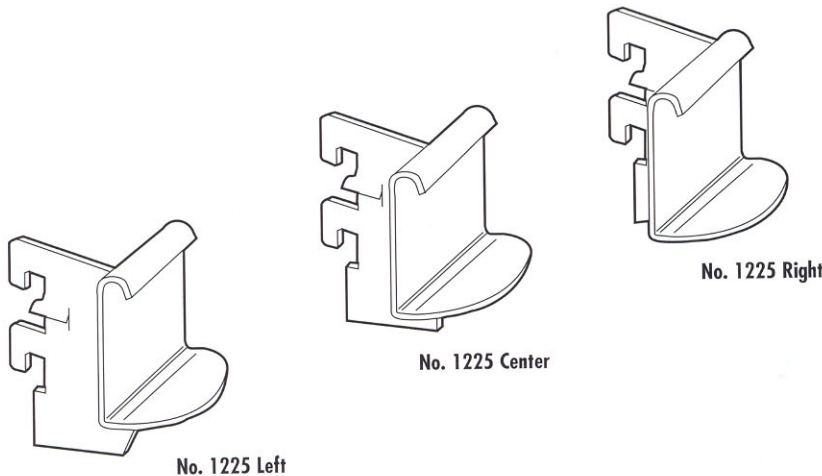
Application:
For light duty merchandising applications.

Features:
 $\frac{3}{16}$ " x 1" round edge bar.

Stock Finish:
Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
1225-30	30"	10	15 1/2 Lbs.
1225-36	36"	10	18 3/4 Lbs.
1225-48	48"	10	25 Lbs.
1225-60	60"	10	31 1/4 Lbs.

No. 1225 Bracket



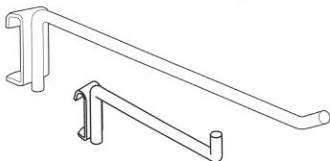
Application:
For use with No. 1225 Crossbar.

Features:
Snap-in clip.

Stock Finish:
Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
1225-L/C/R-1	1"	12	1 Lb.
1225-L/C/R-2	2"	12	1 1/2 Lbs.
1225-L/C/R-6	6"	12	3 1/4 Lbs.
1225-L/C/R-10	10"	12	5 1/4 Lbs.

No. 1230/1232 Crossbar Hooks



* Also Available with 90° tip.

Application:
Designed for use on No. 1225 Crossbar.

Features:
No. 1230: $\frac{1}{4}$ " diameter wire.
No. 1232: $\frac{3}{16}$ " diameter wire.

Stock Finish:
Brillatone (Satin Zinc).

Actual Size



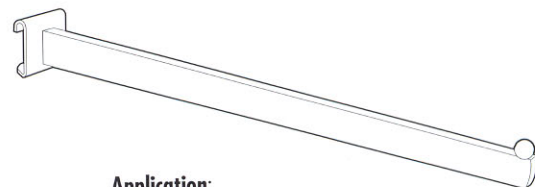
No. 1230
 $\frac{1}{4}$ " Diam. Wire.



No. 1232
 $\frac{3}{16}$ " Diam. Wire.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
1230-4	4"	100	6 Lbs.
1230-6	6"	100	7 Lbs.
1230-8	8"	100	9 Lbs.
1230-12	12"	100	11 Lbs.
Part Number	Length	Packed/Ctn.	Wt./Ctn.
1232-4	4"	100	4 Lbs.
1232-6	6"	100	6 Lbs.
1232-8	8"	100	8 Lbs.

No. 1235 Crossbar Straight Faceout



Application:
Designed for use on No. 1225 Crossbar.

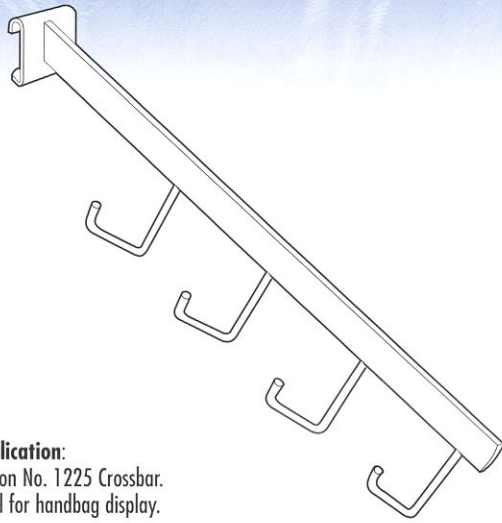
Features:
12" Straight Faceout with ball stop.
Made with $\frac{3}{16}$ " x 1" round edge bar.

Stock Finish:
Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
1235-12	12"	6	1 Lb.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 1234-12-H Crossbar J-Hook Faceout

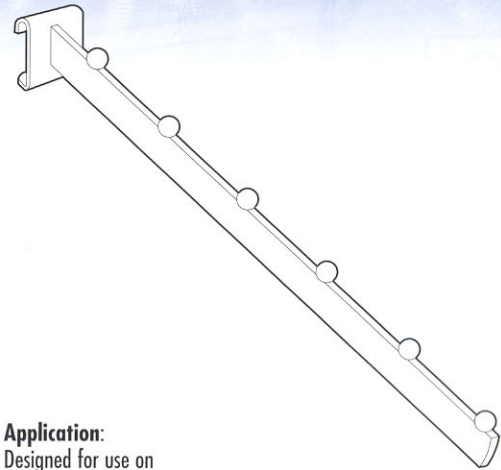


Application:
Use on No. 1225 Crossbar.
Ideal for handbag display.

Features:
Four J-Hooks, 12" long, 30° downslant.
Made with $\frac{3}{16}$ " x 1" round edge bar.
Stock Finish:
Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
1234-12-H	12"	6	5.52 Lbs.

No. 1234-12-B Crossbar Downslant Faceout



Application:
Designed for use on
No. 1225 Crossbar.

Features:
30° downslant, 12" long, with six balls.
Made with $\frac{3}{16}$ " x 1" round edge bar.
Stock Finish:
Chrome.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
1234-12-B	12"	6	5.46 Lbs.

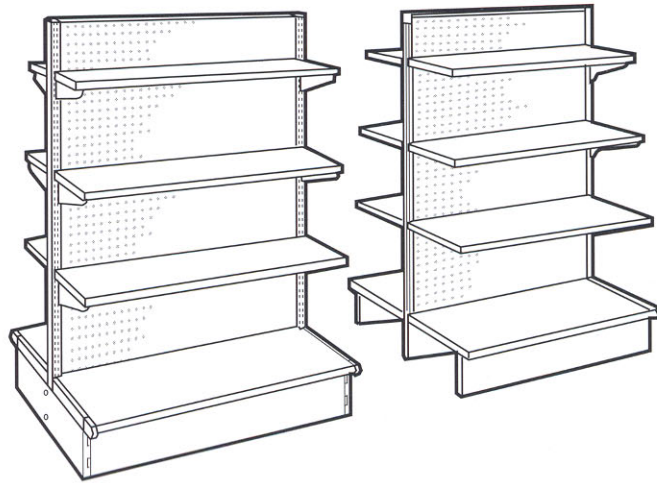
All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Section 6

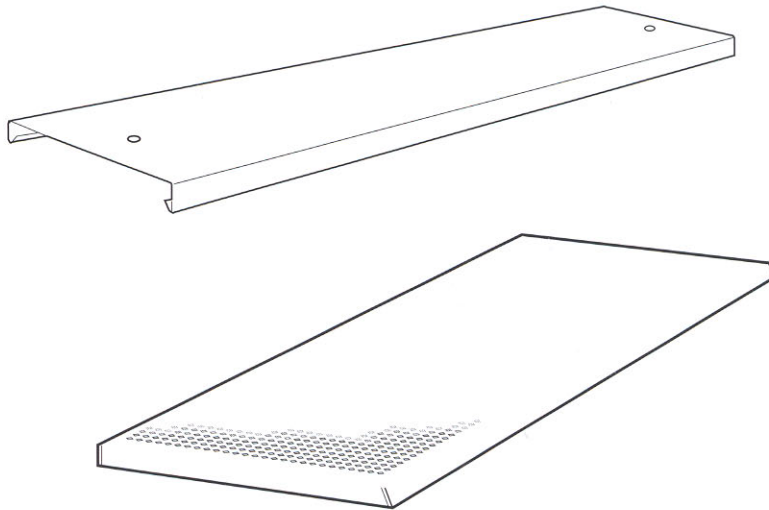
Metal Shelving/ Systems/Misc



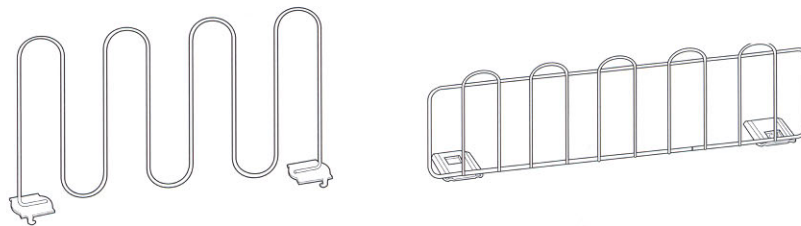
GONDOLA SYSTEMS



METAL SHELVING



ACCESSORIES



Merchandising Frame

No. 7340 Merchandising Frame

Application:

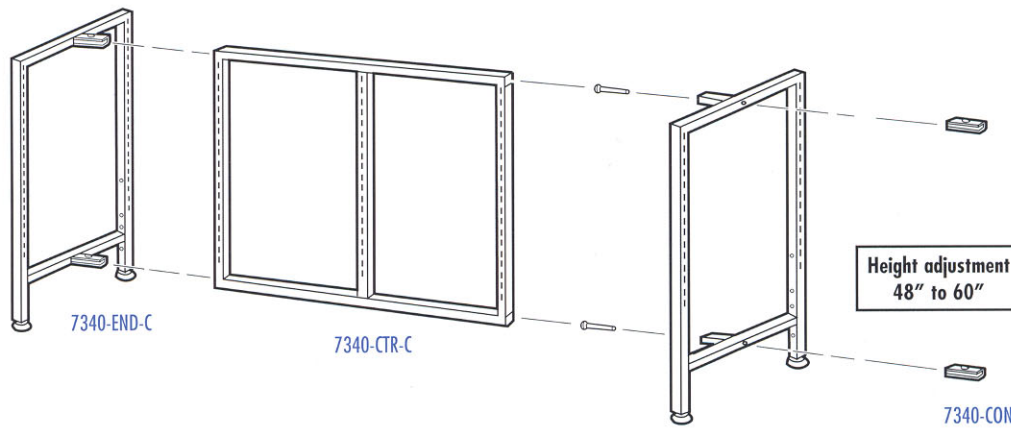
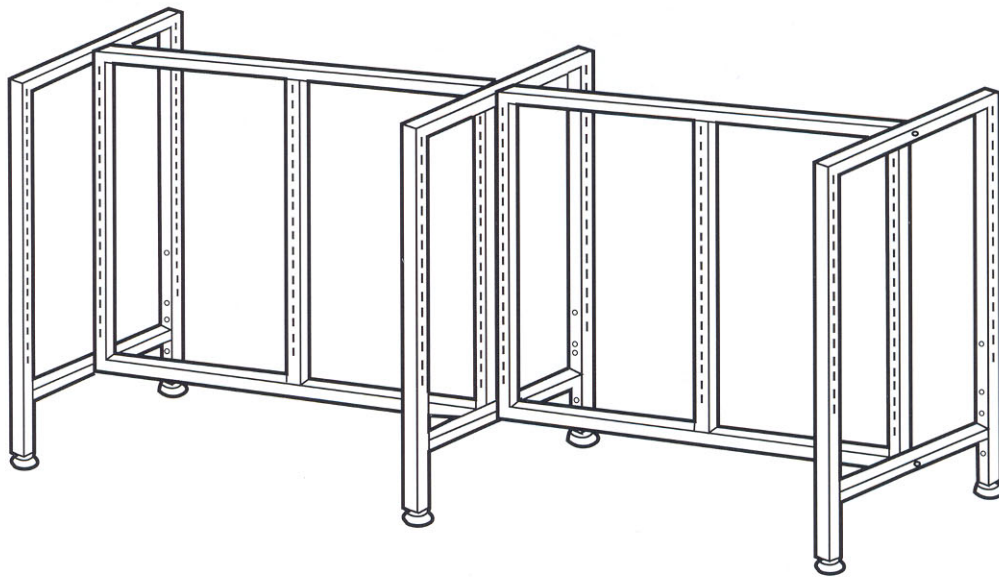
Designed for use with both hangrod and shelving from our Universal Series line.

Features:

1" square tube, single slotting on two opposing surfaces, versatile modular construction (starters and add-ons). Dimensions assembled: 48" H x 60" L x 24" W.

Stock Finish:

Chrome.



Part Number	Description	Packed	Wt./Ctn.
7340-CTR-C	Center Frame (Chrome)	2	15 Lbs.
7340-END-C	End Frame (Chrome)	2	11 Lbs.
7340-CON	Connector	1	1/2 Lb.

*See Section I for Assembly Instructions.

This item can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Classic Leg Unit

Application:

Use as wall or end unit.

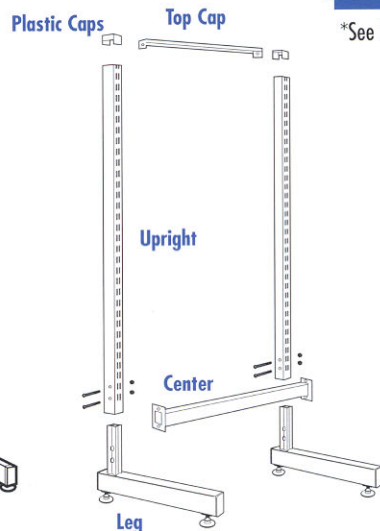
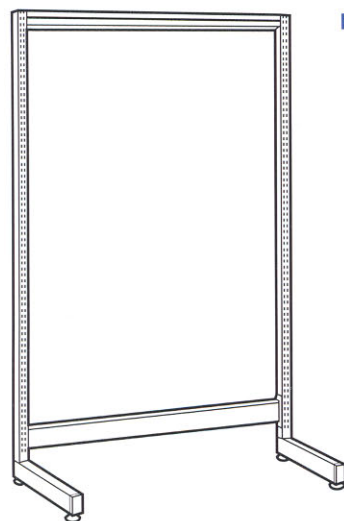
Features:

Bolt-together construction with starter and add-on units.

1 1/4" x 2" upright adaptable to all panel and shelving systems.

Stock Finish:

Brillatone (Satin Zinc).



Classic Half Units

Part Number	Height Adjustment	Length	Starter Wt./Unit	Add-on Wt./Unit
6530	48", 54", 60"	30"	21 Lbs.	14 Lbs.
6536	48", 54", 60"	36"	22 Lbs.	15 Lbs.
6548	48", 54", 60"	48"	24 Lbs.	17 Lbs.

*See Section I for Assembly Instructions.

Component Parts for Classic Half Units

Top Cap		Half Leg	
3001 For 30" Length	Wt. 1 1/2 Lb. Ea.	6300 For 18" Length	Wt. 2 Lb. Ea.
3601 For 36" Length	Wt. 2 Lb. Ea.	(Leveler included.)	
4801 For 48" Length	Wt. 2 1/2 Lb. Ea.		
Upright		Center	
80-Double Slotted Upright for desired height.		6631 For 30" Length	Wt. 7 Lbs. Ea.
		6637 For 36" Length	Wt. 8 1/2 Lbs. Ea.
		6649 For 48" Length	Wt. 11 Lbs. Ea.
Bolts and Nuts		Plastic Caps	
GB & N—Two required for each leg.		#13 Cap for top of upright and end of legs.	

Application:

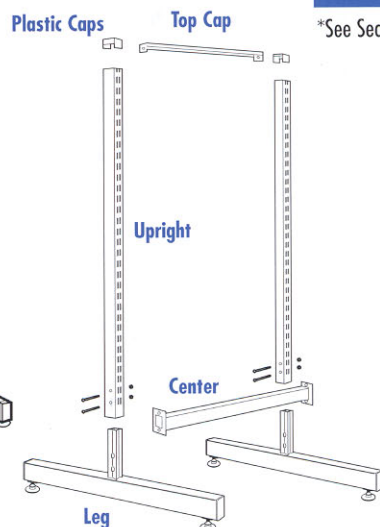
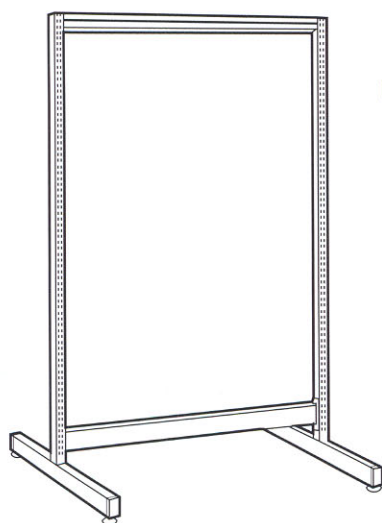
Use as free-standing aisle unit.

Features:

Bolt-together construction with starter and add-on units. 1 1/4" x 2" upright adaptable to all panel and shelving systems.

Stock Finish:

Brillatone (Satin Zinc).



Classic Leg Units

Part Number	Leg Width	Height	Length	Starter Wt./Unit	Add-on Wt./Unit
6630	24"	49"	30"	21 Lbs.	14 Lbs.
6636	24"	49"	36"	22 Lbs.	15 Lbs.
6648	24"	49"	48"	24 Lbs.	17 Lbs.

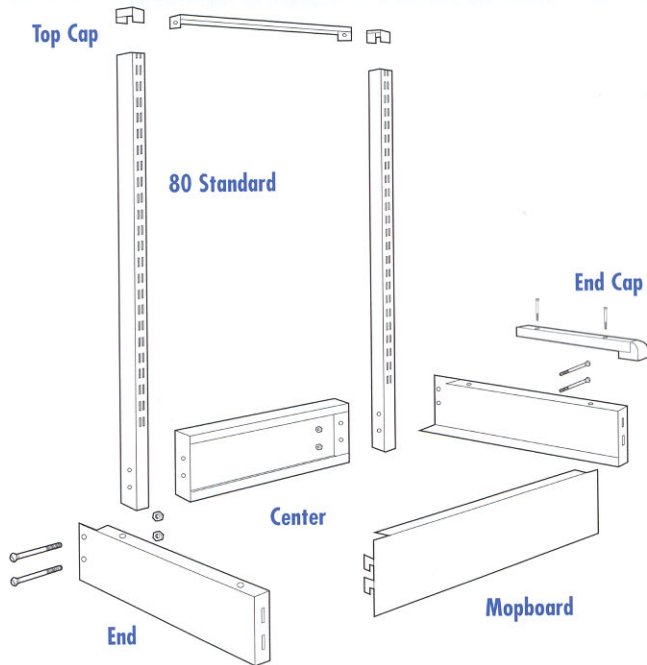
*See Section I for Assembly Instructions.

Component Parts for Classic Half Units

Top Cap		Leg	
3001 For 30" Length	Wt. 1 1/2 Lb. Ea.	6400 For 24" Length	Wt. 4 Lbs. Ea.
3601 For 36" Length	Wt. 2 Lb. Ea.	(Leveler included.)	
4801 For 48" Length	Wt. 2 1/2 Lb. Ea.		
Upright		Center	
80-Double Slotted Upright for desired height.		6631 For 30" Length	Wt. 7 Lbs. Ea.
		6637 For 36" Length	Wt. 8 1/2 Lbs. Ea.
		6649 For 48" Length	Wt. 11 Lbs. Ea.
Bolts and Nuts		Plastic Caps	
GB & N—Two required for each leg.		#13 Cap for top of upright and end of legs.	

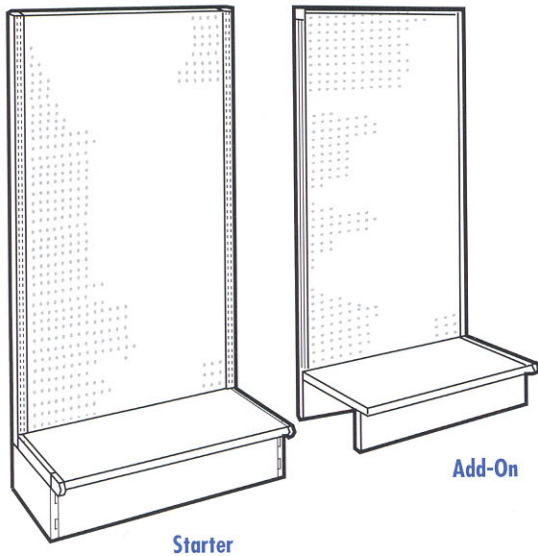
All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Metal Base Wall Unit



Components For Metal Base Wall Unit

Top Cap	Plastic Cap
3001 for 30" length, Wt.: 1 1/2 Lbs. Ea.	#13 Cap for top of upright and end of legs.
3601 for 36" length, Wt.: 2 Lbs. Ea.	80 Standard
4801 for 48" length, Wt.: 2 1/2 Lbs. Ea.	Double slotted upright for desired Ht.
End Cap (Two Required Each Unit)	Center
1425 for 14" depth, Wt.: 7 Oz. Ea.	3000-C for 30" length, Wt.: 6 Lbs. Ea.
1825 for 18" depth, Wt.: 8 Oz. Ea.	3600-C for 36" length, Wt.: 7 Lbs. Ea.
1826 for 20" depth, Wt.: 8 Oz. Ea.	4800-C for 48" length, Wt.: 9 Lbs. Ea.
2425 for 24" depth, Wt.: 9 Oz. Ea.	
Mopboard (Two Required Each Unit)	Ends
3000-M for 30" length, Wt.: 2 1/2 Lbs. Ea.	1400 for 14" depth, Wt.: 2 1/2 Lbs. Ea.
3600-M for 36" length, Wt.: 3 1/2 Lbs. Ea.	1800 for 18" depth, Wt.: 3 1/2 Lbs. Ea.
4800-M for 48" length, Wt.: 6 Lbs. Ea.	2400 for 24" depth, Wt.: 5 Lbs. Ea.
	Bolts and Nuts
	GB&N—Two required for each 80 Standard.



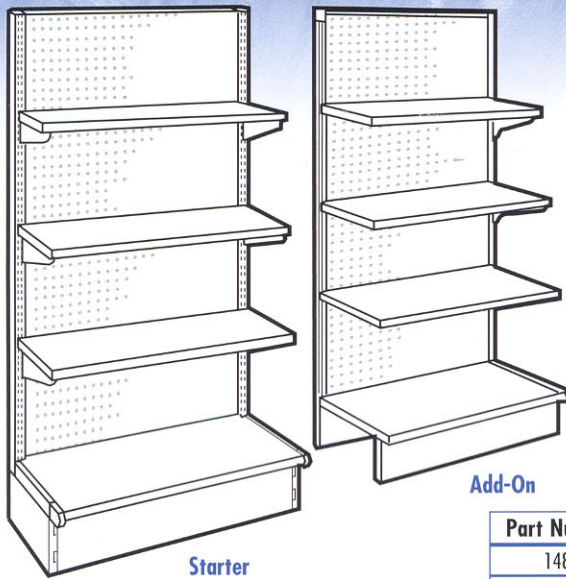
Metal Base Wall Unit (With Base Shelf & Perforated Back Panels)

Part Number	Height	Depth	Length	Starter Wt./Unit	Add-on Wt./Unit
1431	7"	14"	30"	68 Lbs.	53 Lbs.
1437	7"	14"	36"	76 Lbs.	62 Lbs.
1449	7"	14"	48"	90 Lbs.	77 Lbs.
1831	7"	18"	30"	70 Lbs.	55 Lbs.
1837	7"	18"	36"	79 Lbs.	64 Lbs.
1849	7"	18"	48"	93 Lbs.	78 Lbs.
2431	7"	24"	30"	72 Lbs.	57 Lbs.
2437	7"	24"	36"	81 Lbs.	66 Lbs.
2449	7"	24"	48"	95 Lbs.	80 Lbs.

*See Section I for Assembly Instructions.

This item can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Metal Base Wall Units (With Metal Shelves and Perforated Back Panels)



Our Reeve Wall Units are priced with 5400 Series perforated metal shelves and perforated 1/4" hardboard panels.

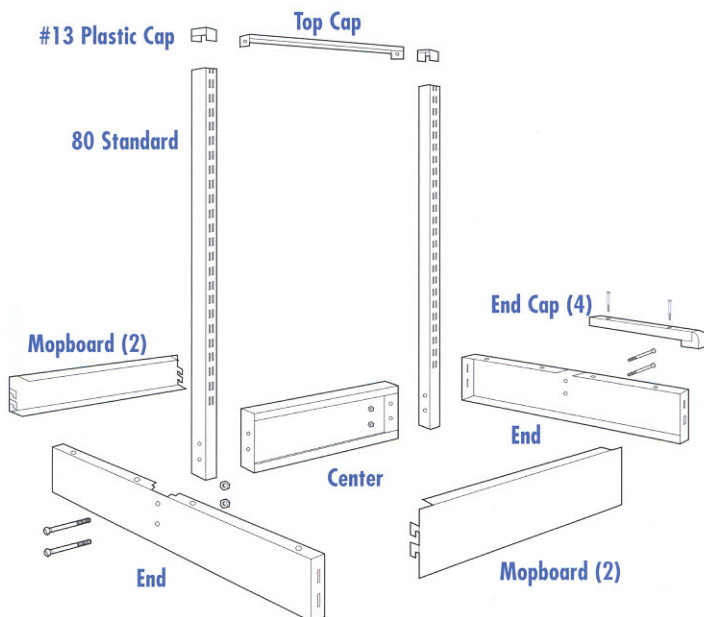
- Shelves are a full 20 gauge metal with ample undersupports for reinforcement. The shelves are a full 1" on edge.
- The 61 Series brackets are supplied with these units.
- Shipped knocked down, ready-to-assemble.
- Shelf and panel finishes are White. Bases are Black.
- Slotted standards, shelf brackets, and top cap are zinc.

Metal Base Wall Unit (With Metal Shelves & Perforated Back Panels)

Part Number	Ht.	Depth	Module Length	Shelf Size	Starter Wt./Unit	Add-on Wt./Unit
1480	7'	14"	30"	8"-10"-12"/12" base	80 Lbs.	70 Lbs.
1486	7'	14"	36"	8"-10"-12"/12" base	89 Lbs.	79 Lbs.
1488	7'	14"	48"	8"-10"-12"/12" base	103 Lbs.	93 Lbs.
1880	7'	18"	30"	10"-12"-14"/16" base	82 Lbs.	72 Lbs.
1886	7'	18"	36"	10"-12"-14"/16" base	91 Lbs.	81 Lbs.
1888	7'	18"	48"	10"-12"-14"/16" base	105 Lbs.	92 Lbs.
2480	7'	24"	30"	12"-14"-16"/22" base	85 Lbs.	75 Lbs.
2486	7'	24"	36"	12"-14"-16"/22" base	94 Lbs.	84 Lbs.
2488	7'	24"	48"	12"-14"-16"/22" base	109 Lbs.	96 Lbs.

*See Section I for Assembly Instructions.

Metal Base Gondola



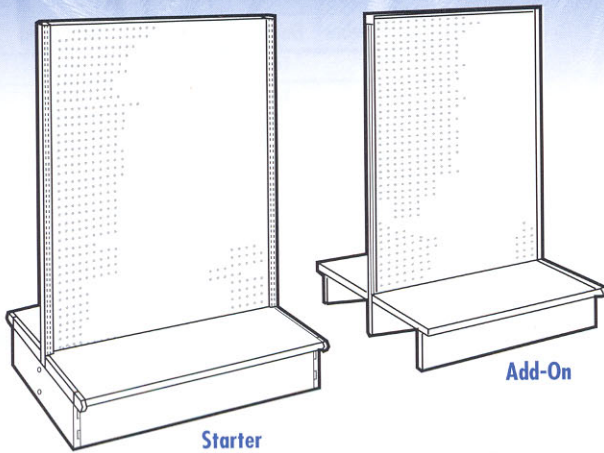
Components For Metal Base Gondola

Top Cap	Plastic Cap
3001 for 30" length, Wt.: 1 1/2 Lbs. Ea.	#13 Cap for top of upright and end of legs.
3601 for 36" length, Wt.: 2 Lbs. Ea.	80 Standard
4801 for 48" length, Wt.: 2 1/2 Lbs. Ea.	Double slotted upright for desired Ht.
End Cap (Four Required Each Unit)	Center
1425 for 26" width, Wt.: 7 Oz. Ea.	3000-C for 30" length, Wt.: 6 Lbs. Ea.
1825 for 36" width, Wt.: 8 Oz. Ea.	3600-C for 36" length, Wt.: 7 Lbs. Ea.
2425 for 48" width, Wt.: 9 Oz. Ea.	4800-C for 48" length, Wt.: 9 Lbs. Ea.
Mopboard (Two Required Each Unit)	Ends
3000-M for 30" length, Wt.: 2 1/2 Lbs. Ea.	2600 for 26" width, Wt.: 3 1/2 Lbs. Ea.
3600-M for 36" length, Wt.: 3 1/2 Lbs. Ea.	3500 for 36" width, Wt.: 5 Lbs. Ea.
4800-M for 48" length, Wt.: 6 Lbs. Ea.	4700 for 48" width, Wt.: 7 Lbs. Ea.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

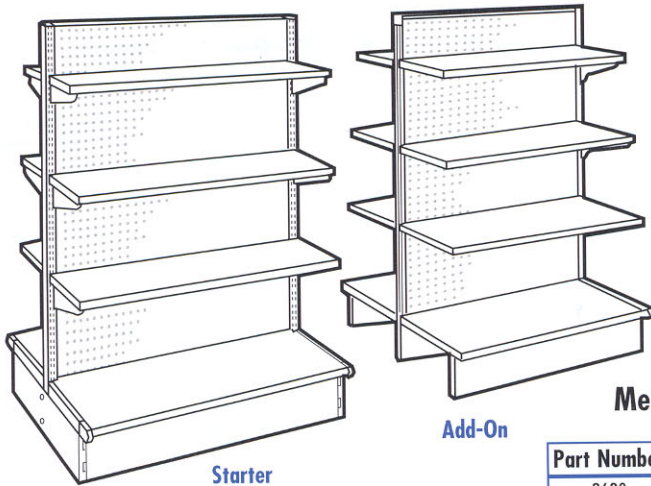
Metal Base Gondola

Metal Base Gondola (With Base Shelf & Perforated Back Panels)



Part Number	Ht.	Width	Length	Starter Wt./Unit	Add-on Wt./Unit
2632	4'	26"	30"	50 Lbs.	40 Lbs.
2633	4½'	26"	30"	55 Lbs.	45 Lbs.
2634	5'	26"	30"	60 Lbs.	50 Lbs.
2637	4'	26"	36"	60 Lbs.	50 Lbs.
2638	4½'	26"	36"	65 Lbs.	55 Lbs.
2639	5'	26"	36"	70 Lbs.	60 Lbs.
2645	4'	26"	48"	80 Lbs.	69 Lbs.
2646	4½'	26"	48"	85 Lbs.	74 Lbs.
2647	5'	26"	48"	90 Lbs.	79 Lbs.
3532	4'	36"	30"	74 Lbs.	60 Lbs.
3533	4½'	36"	30"	79 Lbs.	65 Lbs.
3534	5'	36"	30"	84 Lbs.	70 Lbs.
3537	4'	36"	36"	82 Lbs.	67 Lbs.
3538	4½'	36"	36"	87 Lbs.	72 Lbs.
3539	5'	36"	36"	92 Lbs.	77 Lbs.
3545	4'	36"	48"	103 Lbs.	90 Lbs.
3546	4½'	36"	48"	108 Lbs.	95 Lbs.
3547	5'	36"	48"	113 Lbs.	100 Lbs.
4732	4'	48"	30"	99 Lbs.	80 Lbs.
4733	4½'	48"	30"	104 Lbs.	85 Lbs.
4734	5'	48"	30"	109 Lbs.	90 Lbs.
4737	4'	48"	36"	99 Lbs.	84 Lbs.
4738	4½'	48"	36"	104 Lbs.	89 Lbs.
4739	5'	48"	36"	109 Lbs.	94 Lbs.
4745	4'	48"	48"	125 Lbs.	111 Lbs.
4746	4½'	48"	48"	131 Lbs.	116 Lbs.
4747	5'	48"	48"	136 Lbs.	121 Lbs.

*See Section I for Assembly Instructions.



Metal Base Gondola (With Metal Shelves & Perforated Back Panels)

Part Number	Ht.	Width	Length	Shelf Size	Starter Wt./Unit	Add-on Wt./Unit
2680	4½'	26"	30"	8"-10"-12"/12" base	82 Lbs.	75 Lbs.
2682	4½'	26"	36"	8"-10"-12"/12" base	90 Lbs.	80 Lbs.
2688	4½'	26"	48"	8"-10"-12"/12" base	105 Lbs.	95 Lbs.
3580	4½'	36"	30"	10"-12"-14"/16" base	90 Lbs.	81 Lbs.
3582	4½'	36"	36"	10"-12"-14"/16" base	97 Lbs.	88 Lbs.
3588	4½'	36"	48"	10"-12"-14"/16" base	129 Lbs.	120 Lbs.
4780	4½'	48"	30"	12"-14"-16"/22" base	105 Lbs.	96 Lbs.
4782	4½'	48"	36"	12"-14"-16"/22" base	116 Lbs.	107 Lbs.
4788	4½'	48"	48"	12"-14"-16"/22" base	149 Lbs.	140 Lbs.

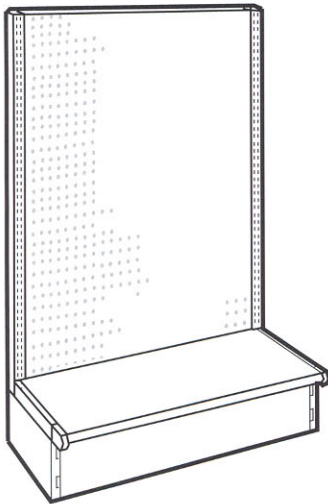
These Gondola units are priced with 5400 Series perforated metal shelves and perforated ¼" hardboard panels.

- Shelves are a full 20-gauge metal with ample undersupports for reinforcement. The shelves are a full 1" on edge.
- The 61 Series brackets are supplied with these units.
- Shipped knocked down, ready-to-assemble.
- Shelf and panel finishes are White. Bases are Black.
- Slotted standards, shelf brackets, and top cap are zinc.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Metal Base End Units

Metal Base End Unit (With Base Shelf & Perforated Back Panels)



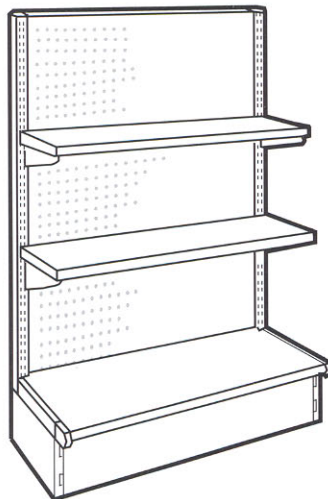
*See Section I for Assembly Instructions.

No. 1700 Metal Base End Unit

(Includes 16" base shelf and double back panels.)

Part Number	Depth	Length	Ht.	Wt./Unit
1701	18"	30"	4'	59 Lbs.
1702	18"	30"	4 1/2'	66 Lbs.
1703	18"	30"	5'	80 Lbs.
1704	18"	36"	4'	64 Lbs.
1705	18"	36"	4 1/2'	73 Lbs.
1706	18"	36"	5'	82 Lbs.
1707	18"	48"	4'	67 Lbs.
1708	18"	48"	4 1/2'	74 Lbs.
1709	18"	48"	5'	85 Lbs.

Metal Base End Unit (With Metal Shelves & Perforated Back Panels)



*See Section I for Assembly Instructions.

No. 1700 Metal Base End Unit

(Includes 16" base shelf, 10" and 12" metal shelves and double back panels.)

Part Number	Depth	Length	Ht.	Wt./Unit
1711	18"	30"	4'	68 Lbs.
1712	18"	30"	4 1/2'	75 Lbs.
1713	18"	30"	5'	89 Lbs.
1714	18"	36"	4'	76 Lbs.
1715	18"	36"	4 1/2'	87 Lbs.
1716	18"	36"	5'	94 Lbs.
1717	18"	48"	4'	84 Lbs.
1718	18"	48"	4 1/2'	94 Lbs.
1719	18"	48"	5'	102 Lbs.

No. 1400 Metal Base End Unit

(Includes 12" base shelf and double back panels.)

Part Number	Depth	Length	Ht.	Wt./Unit
1401	14"	30"	4'	54 Lbs.
1402	14"	30"	4 1/2'	61 Lbs.
1403	14"	30"	5'	73 Lbs.
1404	14"	36"	4'	59 Lbs.
1405	14"	36"	4 1/2'	65 Lbs.
1406	14"	36"	5'	70 Lbs.
1407	14"	48"	4'	59 Lbs.
1408	14"	48"	4 1/2'	66 Lbs.
1409	14"	48"	5'	75 Lbs.

No. 2300 Metal Base End Unit

(Includes 22" base shelf and double back panels.)

Part Number	Depth	Length	Ht.	Wt./Unit
2301	24"	30"	4'	64 Lbs.
2302	24"	30"	4 1/2'	71 Lbs.
2303	24"	30"	5'	85 Lbs.
2304	24"	36"	4'	69 Lbs.
2305	24"	36"	4 1/2'	78 Lbs.
2306	24"	36"	5'	87 Lbs.
2307	24"	48"	4'	71 Lbs.
2308	24"	48"	4 1/2'	79 Lbs.
2309	24"	48"	5'	89 Lbs.

No. 1400 Metal Base End Unit

(Includes 12" base shelf, 10" and 12" metal shelves and double back panels.)

Part Number	Depth	Length	Ht.	Wt./Unit
1411	14"	30"	4'	64 Lbs.
1412	14"	30"	4 1/2'	71 Lbs.
1413	14"	30"	5'	85 Lbs.
1414	14"	36"	4'	72 Lbs.
1415	14"	36"	4 1/2'	83 Lbs.
1416	14"	36"	5'	90 Lbs.
1417	14"	48"	4'	80 Lbs.
1418	14"	48"	4 1/2'	90 Lbs.
1419	14"	48"	5'	98 Lbs.

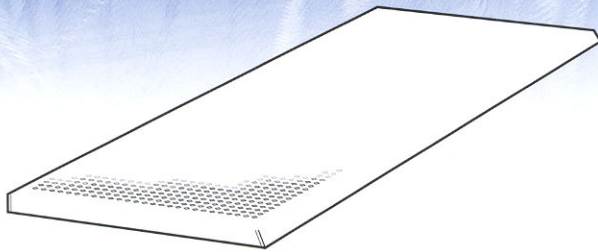
No. 2300 Metal Base End Unit

(Includes 22" base shelf, 12" & 14" metal shelves and double back panels.)

Part Number	Depth	Length	Ht.	Wt./Unit
2311	24"	30"	4'	79 Lbs.
2312	24"	30"	4 1/2'	85 Lbs.
2313	24"	30"	5'	95 Lbs.
2314	24"	36"	4'	84 Lbs.
2315	24"	36"	4 1/2'	89 Lbs.
2316	24"	36"	5'	99 Lbs.
2317	24"	48"	4'	90 Lbs.
2318	24"	48"	4 1/2'	100 Lbs.
2319	24"	48"	5'	110 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 5400 Perforated Metal Shelving



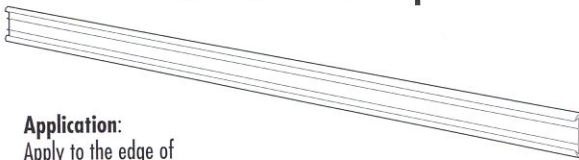
Stock Finish:
J.F. White.

Part Number	Size	Packed/Ctn.	Wt./Unit
5436-8	8" x 36"	4	4 ½ Lbs.
5436-10	10" x 36"	4	5 Lbs.
5436-12	12" x 36"	4	7 Lbs.
5436-14	14" x 36"	4	7 ½ Lbs.
5436-16	16" x 36"	4	8 ½ Lbs.
5436-18	18" x 36"	4	10 Lbs.
5436-22	22" x 36"	4	13 Lbs.

Part Number	Size	Packed/Ctn.	Wt./Unit
5430-8	8" x 30"	4	3 ¼ Lbs.
5430-10	10" x 30"	4	3 ¾ Lbs.
5430-12	12" x 30"	4	4 ¾ Lbs.
5430-14	14" x 30"	4	6 Lbs.
5430-16	16" x 30"	4	6 ½ Lbs.
5430-18	18" x 30"	4	7 Lbs.
5430-22	22" x 30"	4	10 Lbs.

Part Number	Size	Packed/Ctn.	Wt./Unit
5448-8	8" x 48"	4	7 Lbs.
5448-10	10" x 48"	4	8 Lbs.
5448-12	12" x 48"	4	9 Lbs.
5448-14	14" x 48"	4	11 ½ Lbs.
5448-16	16" x 48"	4	12 ½ Lbs.
5448-18	18" x 48"	4	13 ½ Lbs.
5448-22	22" x 48"	4	16 ½ Lbs.

No. 5400 Price Strip



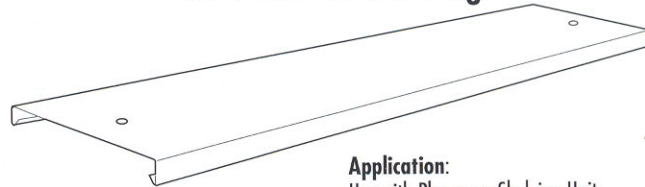
Application:
Apply to the edge of
5400 Series Shelf or similar surface.

Features:
Rigid PVC plastic, 2-sided tape attached.
Fits ⅞" tag size.

Stock Finish:
White.

Part Number	Size	Packed/Ctn.	Wt./Ctn.
5400-30	30"	100	28 Lbs.
5400-36	36"	100	37 ½ Lbs.
5400-48	48"	100	50 Lbs.

No. 5507 Rx Shelving



Application:
Use with Pharmacy Shelving Unit.

Features:
20 gauge steel.
Stock Finish:
White.

Part Number	Width	Length	Packed	Pk./Wt.
5507-36	7"	34 ⅞"	16	50 Lbs.
5507-48	7"	47 ⅞"	16	66 Lbs.

No. 78 Connecting Channel/No. 80 Extension



—No. 80 Extension
Used in conjunction
with No. 78.

Connecting Channel.

Stock Finish:
Brillatone
(Satin Zinc).

Part Number	Length	Wt./Ea.
80-1-EXT	1'	1 Lb.
80-1 ½-EXT	1 ½'	1 ½ Lbs.
80-2-EXT	2'	2 Lbs.
78	12"	

—No. 78 Connecting Channel

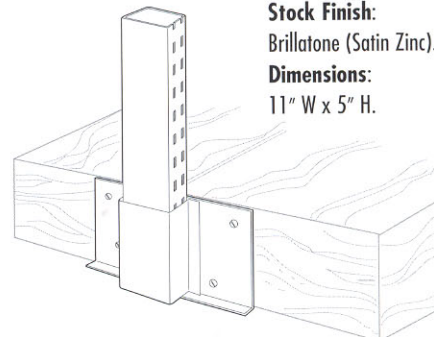
Used in conjunction with 1 ¼" x 2"
Reeve #80 Standard to add additional
height to an existing gondola, wall unit,
or end unit.

No. 80 Socket

Perfect for making your own fixtures.
Attach to wood surface as per illustration.
Holds the #80 Standard firmly in place.

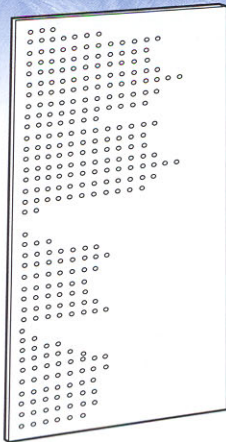
Stock Finish:
Brillatone (Satin Zinc).

Dimensions:
11" W x 5" H.



All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

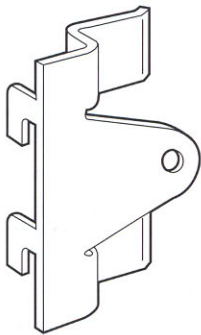
Perforated Hardboard Back Panels



Application:
Fits all gondola, wall units,
end units, and Classic Leg units.
Features:
1/4" thickness.
Stock Finish:
White.

Part Number	Module Spacing	Panel Size	Height of each
3006	30"	28 1/16" x 40 3/4"	4'
3007	30"	28 1/16" x 46 3/4"	4 1/2'
3008	30"	28 1/16" x 52 3/4"	5'
3009	30"	28 1/16" x 76 3/4"	7'
3606	36"	34 1/16" x 40 3/4"	4'
3607	36"	34 1/16" x 46 3/4"	4 1/2'
3608	36"	34 1/16" x 52 3/4"	5'
3609	36"	34 1/16" x 76 3/4"	7'
4806	48"	46 1/16" x 40 3/4"	4'
4807	48"	46 1/16" x 46 3/4"	4 1/2'
4808	48"	46 1/16" x 52 3/4"	5'
4809	48"	46 1/16" x 76 3/4"	7'

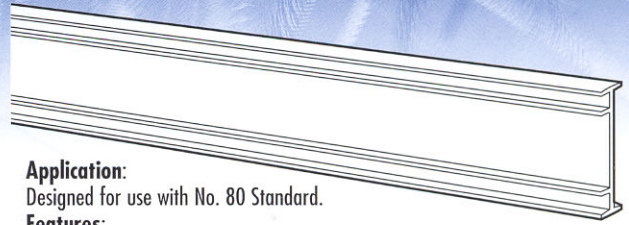
No. 140 Panel Guide Support



Part Number	Packed	Wt./Ea.
140-L or R	96	2 3/4 Lbs.

Application:
Attaches panel flush to No. 80 upright standard.
Features:
Screws provided for panel attachment.
Stock Finish:
Brillatone (Satin Zinc).

No. 960 Panel Retainer

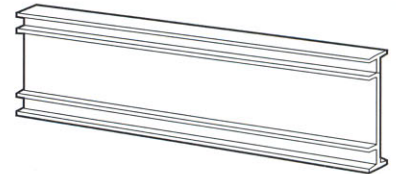


Application:
Designed for use with No. 80 Standard.
Features:
Comes with two-sided tape on back for ease of installation.
Weight is approximately 6 oz. per foot.
Stock Color:
White.

Part Number	Standard	Size	Packed/Ctn.	Wt./Ctn.
960-4	80	4'	24	9 1/4 Lbs.
960-4 1/2	80	4 1/2'	24	10 3/4 Lbs.
960-5	80	5'	24	12 Lbs.
960-7	80	7'	20	14 Lbs.

No. 961 Panel Retainer

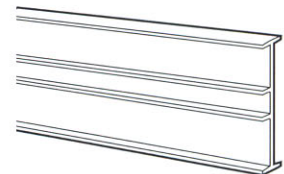
Application:
6' long for use where panel is fitted to base center.
Features:
Rigid plastic.
Stock Color:
White.



Part Number	Packed/Ctn.	Wt./Ea.
961	24	1 1/2 Lbs.

No. 60 Slatwall Panel Retainer

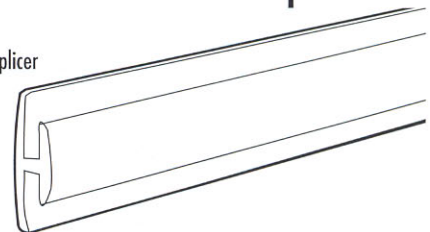
Application:
Designed for use with No. 80 Standard.
8' long for slatwall use.
Features:
Rigid plastic.
Stock Color:
White.



Part Number	Length	Packed/Ctn.	Weight
60	8'	20	14 Lbs.

No. 940-12 Panel Splicer

Application:
12' long center splicer for panels.
Features:
Rigid plastic.
Stock Color:
White.



Part Number	Packed	Wt./Ea.
940-12	1	1 Lb.

Some items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Shelf & Binning Accessories

No. 340 Wire Fence

Application:

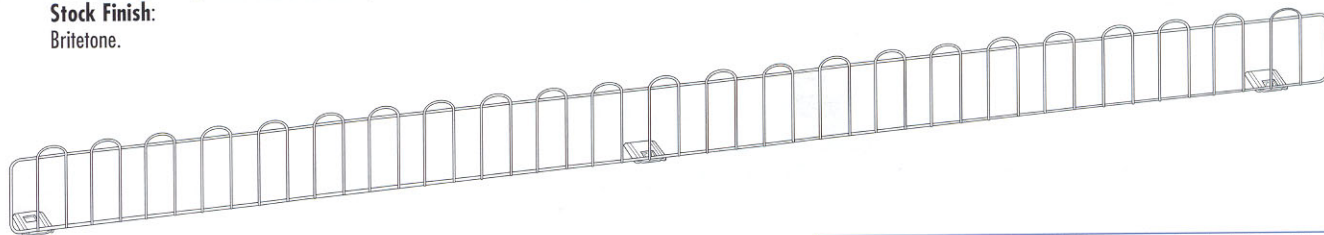
Designed for use with #5400 Perforated Metal Shelving.

Features:

Smooth, rounded top wire to eliminate snags.

Stock Finish:

Britetone.



Part Number	Height	Shelf Length	Packed/Ctn.	Wt./Ctn.
340-30	3"	30"	8	12 Lbs.
340-36	3"	36"	8	15 Lbs.
340-48	3"	48"	8	18 Lbs.

No. 328 Wire Divider

Application:

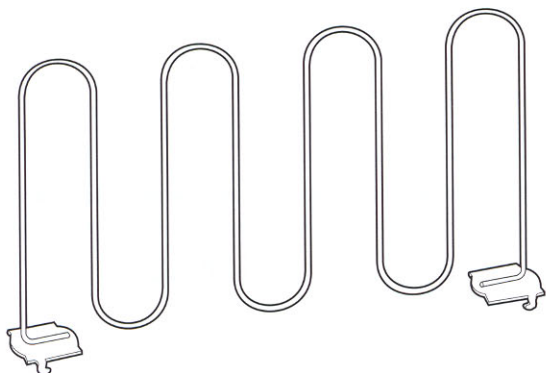
Designed for use with #5400 Perforated Metal Shelving.

Features:

Strong, attractive shelf divider.

Stock Finish: Britetone.

Special Order: Special order to fit 1/4" shelves.



Part Number	Width	Height	Packed/Ctn.	Wt./Ctn.
328	12"	4"	12	3 Lbs.
329	14"	4"	12	3 1/4 Lbs.
330	12"	8"	12	6 Lbs.
331	14"	8"	12	6 1/2 Lbs.
332	16"	8"	12	7 Lbs.

No. 342 Wire Dividers

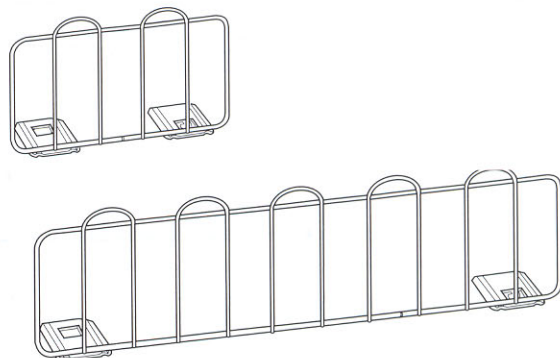
Application:

Designed for use with #5400 Perforated Metal Shelving.

Features:

Smooth, rounded top wire to eliminate snags.

Stock Finish: Britetone.



Part Number	Height	Shelf Length	Packed/Ctn.	Wt./Ctn.
342-8	3"	8"	12	3 Lbs.
342-10	3"	10"	12	3 3/4 Lbs.
342-12	3"	12"	12	5 1/2 Lbs.
342-14	3"	14"	12	6 Lbs.
342-16	3"	16"	12	6 1/2 Lbs.
342-18	3"	18"	12	6 3/4 Lbs.
342-22	3"	22"	12	7 Lbs.
342-24	3"	24"	12	7 1/2 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Shelf & Wire Accessories

No. 6266 Support Bar

Application:

Designed for use with double slotted standard and shelf brackets to support the entire length of a glass shelf.

Features:

Available in 12' lengths.

Stock Finish:

Brillatone (Satin Zinc).

Part Number	Overall Length	Length
6266-30	30"	29 1/2" center to center
6266-36	36"	35 1/2" center to center
6266-48	48"	47 1/2" center to center
6266-12	144"	144"

No. 8566 Support Bar

Application:

Designed for use with single slotted standard and shelf brackets to support the entire length of a glass shelf.

Features:

Available in 12' lengths.

Stock Finish:

Brillatone (Satin Zinc).

Part Number	Overall Length	Length
8566-30	30 1/2"	30" center to center
8566-36	36 1/2"	36" center to center
8566-48	48 1/2"	48" center to center
8566-144	144"	144"

No. 244/248 Wire Baskets

Application:

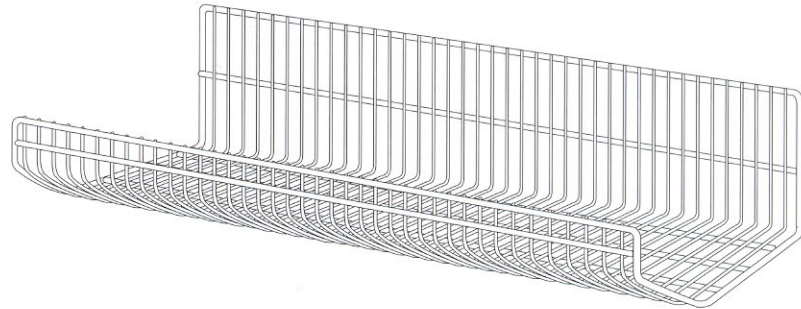
Fasten to No. 81 Bracket and mount on standards. Use with No. 254 Dividers.

Features:

1/2" mesh spacing on 8" depth, 7/8" on all others.

Stock Finish:

Brillatone (Zinc).



Basket Clip
Nut & Bolt.

Part Number	Height	Depth	Length	Wt. /Ea.
244-8	7"	8"	36"	6 Lbs.
244-10	7"	10"	36"	5 1/2 Lbs.
244-12	7"	12"	36"	6 1/2 Lbs.
244-16	7"	16"	36"	7 Lbs.
244-22	7"	22"	36"	8 1/2 Lbs.

Part Number	Height	Depth	Length	Wt. /Ea.
248-8	7"	8"	48"	8 Lbs.
248-10	7"	10"	48"	8 Lbs.
248-12	7"	12"	48"	8 Lbs.
248-16	7"	16"	48"	8 Lbs.
248-22	7"	22"	48"	8 Lbs.

No. 254 Wire Divider

Application:

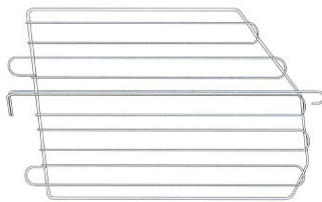
Use with No. 244 and No. 248 wire baskets.

Features:

Use to close ends or as divider in basket.

Stock Finish:

Brillatone (Zinc).



Part Number	Height	Depth	Wt./Ea.
254-8	6 1/2"	8"	1/2 Lbs.
254-10	6 1/2"	10"	1/2 Lbs.
254-12	6 1/2"	12"	3/4 Lbs.
254-16	6 1/2"	16"	1 Lbs.
254-22	6 1/2"	22"	1 1/2 Lbs.

No. 214/215 Jumble Basket

Application:

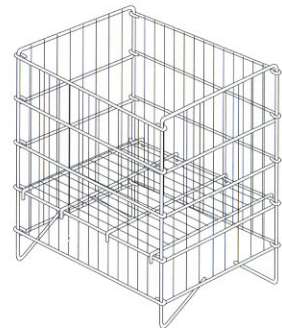
Designed for display of bulk merchandise.

Features:

Adjustable to four levels.

Stock Finish:

Brillatone (Zinc).

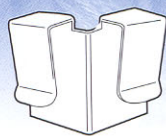


Part Number	Size	Width	Depth	Wt./Ea.
214	31"	22"	15"	5.93 Lbs.
215	30"	33"	24"	9.95 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes.

Binning Hardware

No. 21 Divider



Application:
For use with $\frac{3}{16}$ " or $\frac{1}{4}$ " thick partitions. Can be used either as top or bottom.
Stock Finish:
Brillatone (Zinc).

Part No.	Packed/Ctn.	Wt./Ctn.
21	100	1 ½ Lbs.

No. 24 Divider



Application:
For use with $\frac{3}{16}$ " or $\frac{1}{4}$ " thick partitions. Can be used either as top or bottom.
Stock Finish:
Brillatone (Zinc).

Part No.	Packed/Ctn.	Wt./Ctn.
24	100	2 Lbs.

No. 25 Divider



Application:
For use with $\frac{3}{16}$ " or $\frac{1}{4}$ " thick partitions. Can be used either as top or bottom.
Stock Finish:
Brillatone (Zinc).

Part No.	Packed/Ctn.	Wt./Ctn.
25	100	2 Lbs.

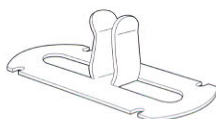
No. 29 Divider



Application:
Designed to support divider on Perforated Metal Shelving.
Stock Finish:
Brillatone (Zinc).

Part No.	Packed/Ctn.	Wt./Ctn.
29	100	1 ½ Lbs.

No. 30 Divider



Application:
Designed for use on $\frac{3}{16}$ " or $\frac{1}{4}$ " thick partitions.
Features: Base size 1" x 3". Prongs $\frac{1}{2}$ " wide by 1 $\frac{3}{8}$ " high.
Stock Finish:
Brillatone (Zinc).

Part No.	Packed/Ctn.	Wt./Ctn.
30	100	1 ½ Lbs.

No. 110 Corner



Application:
Use at corner of wood shelf to join two pieces of glass binning.
Features: Stainless steel channel.

Part No.	Height	Packed/Ctn.	Wt./Ctn.
110-2	2"	24	1 ½ Lbs.
110-3	3"	24	1 ½ Lbs.
110-4	4"	24	1 ¾ Lbs.
110-6	6"	24	2 Lbs.

No. 112 Splicer



Application:
Used to join two pieces of glass binning in line on wood shelf.
Features: Stainless steel channel.

Part No.	Height	Packed/Ctn.	Wt./Ctn.
112-2	2"	24	1 ½ Lbs.
112-3	3"	24	1 ½ Lbs.
112-4	4"	24	1 ¾ Lbs.
112-6	6"	24	2 Lbs.

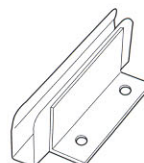
No. 114 End Holder



Application:
Use at end of glass binning on wood shelves.
Features: Stainless steel channel.

Part No.	Height	Packed/Ctn.	Wt./Ctn.
114-2	2"	24	1 ¼ Lbs.
114-3	3"	24	1 ¼ Lbs.
114-4	4"	24	1 ¼ Lbs.
114-6	6"	24	1 ¼ Lbs.

No. 115 Banding Support



Application:
Attaches to wood shelf and bottom edge of glass binning.
Features: Stainless steel channel.

Part No.	Packed/Ctn.	Wt./Ctn.
115	24	1-½ Lbs.

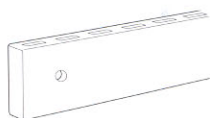
No. 116-3 Support



Application:
Design for use with No. 116-T.
Features: Stainless steel channel.

Part No.	Packed/Ctn.	Wt./Ctn.
116-3	24	1 Lb.

No. 116-T Slotted Binning Strip



Application:
Designed for use with No. 116-3. Attach to front edge of wood shelf.
Features: $\frac{3}{16}$ " thick x $\frac{5}{8}$ " high. Ivory Polyethylene.

Part No.	Length	Packed/Ctn.	Wt./Ctn.
116-T	30"	10	1 ½ Lbs.

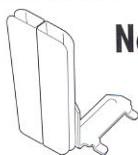
No. 145 Corner



Application:
Designed for use on corners of perforated metal shelving.
Features: Bright Stainless steel.

Part No.	Height	Packed/Ctn.	Wt./Ctn.
145-2	2"	24	1 ½ Lbs.
145-3	3"	24	1 ½ Lbs.
145-4	4"	24	1 ½ Lbs.

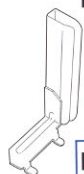
No. 146 Splicer



Application:
Designed to join pieces in line on perforated metal shelving.
Features: Stainless steel channel.

Part No.	Height	Packed/Ctn.	Wt./Ctn.
146-2	2"	24	1 ½ Lbs.
146-3	3"	24	1 ½ Lbs.
146-4	4"	24	1 ½ Lbs.

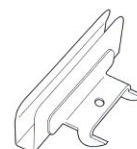
No. 147 End Holder



Application:
Designed for use at back edge of perforated metal shelving.
Features: Stainless steel channel.

Part No.	Height	Packed/Ctn.	Wt./Ctn.
147-2	2"	24	1 ½ Lbs.
147-3	3"	24	1 ½ Lbs.
147-4	4"	24	1 ½ Lbs.

No. 148 Banding Support



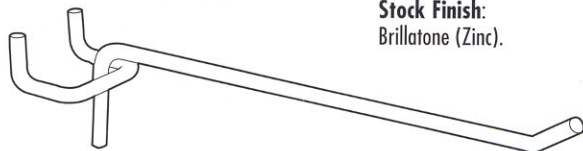
Application:
Designed for placement at center of longer binning glass to add stability on perforated metal shelving.
Features: Stainless steel channel.

Part No.	Packed/Ctn.	Wt./Ctn.
148	24	1 ½ Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 269 Peghook

Application:
Fits pegboard.
Features:
 $\frac{5}{32}$ " diameter wire.
Stock Finish:
Brillatone (Zinc).



Actual Size

 $\frac{5}{32}$ " Diameter Wire.


Part Number	Length	Packed/Ctn.	Wt./Ctn.
269-4	4"	100	4 Lbs.
269-6	6"	100	5 Lbs.
269-8	8"	100	6 Lbs.
269-10	10"	100	7 Lbs.

No. 271 Peghook

Application:
Fits pegboard.
Features:
 $\frac{1}{4}$ " diameter wire.
Stock Finish:
Brillatone (Zinc).



Actual Size

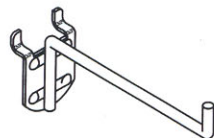
 $\frac{1}{4}$ " Diameter Wire.

* Also available with 90° tip.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
271-4	4"	100	6 Lbs.
271-6	6"	100	7 Lbs.
271-8	8"	100	9 Lbs.
271-10	10"	100	10 Lbs.
271-12	12"	100	11 Lbs.

No. 279 Peghook

Application:
Fits pegboard.
Features:
 $\frac{3}{16}$ " diameter wire.
Stock Finish:
Brillatone (Zinc).



Actual Size

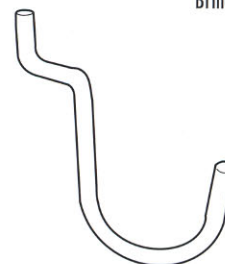
 $\frac{3}{16}$ " Diameter Wire.

* Also available with a 90° tip.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
279-2	2"	100	4 Lbs.
279-4	4"	100	6 Lbs.
279-6	6"	100	7 Lbs.
279-8	8"	100	9 Lbs.
279-10	10"	100	11 Lbs.

No. 265 Peghook

Application:
Fits $\frac{1}{8}$ " or $\frac{1}{4}$ " pegboard.
Stock Finish:
Brillatone (Zinc).



Part Number	Size	Packed/Ctn.	Wt./Ctn.
265-1	$\frac{1}{2}$ "	100	1 Lb.
265-2 (shown)	1"	100	1 $\frac{1}{2}$ Lbs.
265-3	2"	100	
265-4	2 $\frac{1}{16}$ "	100	

All items can be made-to-order in a wide variety of plated or powder coated finishes.

Pegboard Accessories

No. 273 Scanner Hook

Application:

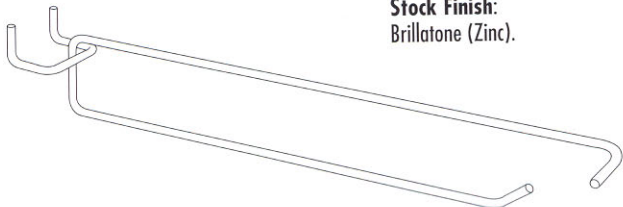
Design for use with pegboard and scanner ticket holders.

Features:

7 gauge (.177") diameter wire.
Fits 1/8" and 1/4" perforated board.

Stock Finish:

Brillatone (Zinc).



Part Number	Length	Packed/Ctn.	Wt./Ctn.
273-4	4"	100	11 Lbs.
273-6	6"	100	14 Lbs.
273-8	8"	100	16 Lbs.

No. 283 Scanner Hook

Application:

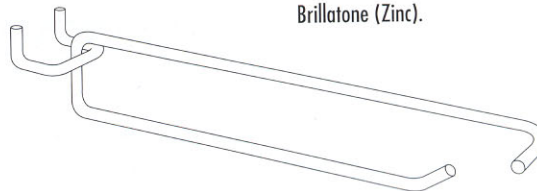
Designed for use with pegboard and scanner ticket holders.

Features:

4 gauge (.225") diameter wire.
Fits 1/4" perforated board.

Stock Finish:

Brillatone (Zinc).



Part Number	Length	Packed/Ctn.	Wt./Ctn.
283-6	6"	100	23 Lbs.
283-8	8"	100	24 Lbs.
283-10	10"	100	26 Lbs.
283-12	12"	100	28 Lbs.

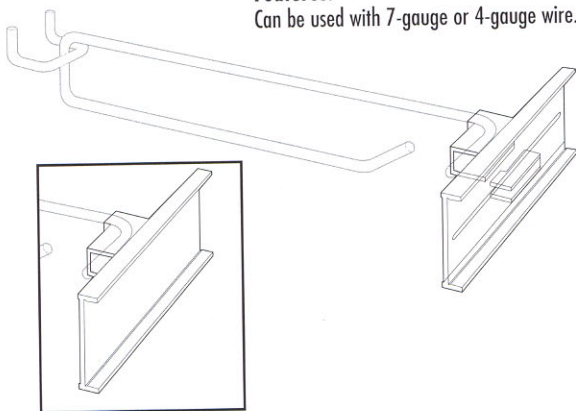
No. 273/283 Ticket Holder For Scanner Hook

Application:

Designed for use with #273 and 283 Scanner Hook.

Features:

Can be used with 7-gauge or 4-gauge wire.



Part Number	Size	Stock Finish
273/283-LHC	1 1/16" x 3"	Clear
273/283-LHW	1 1/16" x 3"	White
273/2.5-LHC	1 1/16" x 2 1/2"	Clear

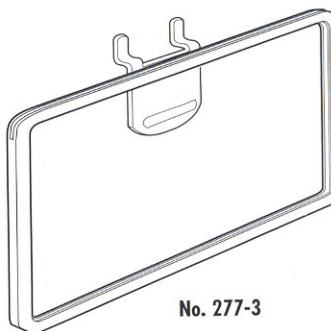
No. 277 Ticket and Card Holders

Application:

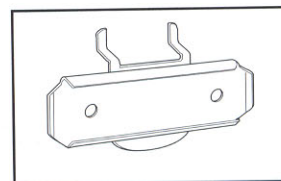
Designed for pegboard mount.

Stock Finish:

Chrome.



No. 277-3

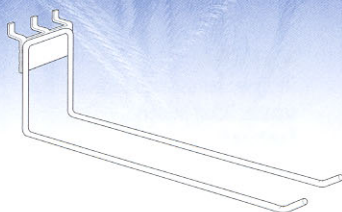


No. 277-1
For paper tickets

Part Number	Length	Packed/Ctn.	Wt./Ctn.
277-1	7/8" x 3"	100	5 Lbs.
277-2-H	3 1/2" x 5 1/2"	12	41 Lbs.
277-3-H	5 1/2" x 7"	12	6 Lbs.
277-4-H	7" x 11"	12	10 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 274 Extra Heavy Double Hooks

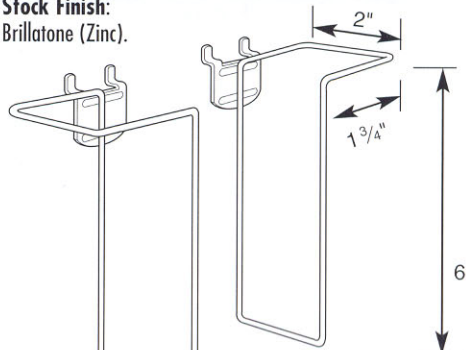


Application:
Designed for hanging brooms, tennis rackets, long handled tools, and similar items.
Stock Finish:
Brillatone (Zinc) and P56 White.

Part Number	Length	Packed/Ctn.	Wt./Ea.
274-7	12"	12	9 Lbs.
274-7-V	12"	12	9 Lbs.
274-10	16"	6	9 Lbs.

No. 276-2 Adjustable Literature Easel

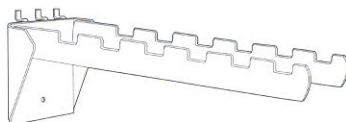
Application:
For most literature display.
Features:
Flexibility in adjustment allows use with many products.
Stock Finish:
Brillatone (Zinc).



Part Number	Packed/Ctn.	Wt./Ctn.
276-2	12	5 Lbs.

No. 278-1 Shovel Displayers

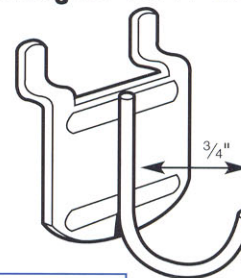
Application:
Designed for shovel, spading forks, and cultivators.
Features:
Slotted for six items.
Heavy duty back plate fits 1/4" pegboard.
Stock Finish:
Brillatone (Zinc).



Part Number	Packed/Ctn.	Wt./Ctn.
278-1	3	5 Lbs.

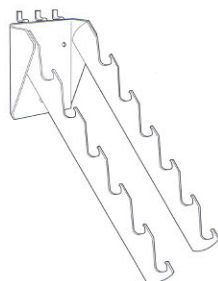
No. 275 Series Hangers (For 1/4" Pegboard)

Application:
For pegboard display of tools and similar merchandise.
Stock Finish:
Brillatone (Zinc).



Part Number	Packed/Ctn.	Wt./Ctn.
275-4	100	
275-6	100	3 Lbs.
275-7	100	

No. 278-3 Rake Displayers

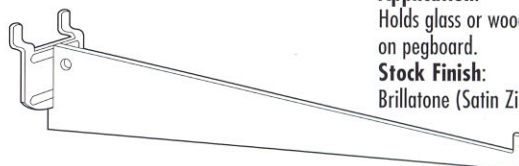


Application:
Designed for garden rake and similar items.
Features:
Slotted for six items. Heavy duty back plate fits 1/4" pegboard.
Stock Finish: Brillatone (Zinc).

Part Number	Packed/Ctn.	Wt./Ctn.
278-3	3	4 Lbs.

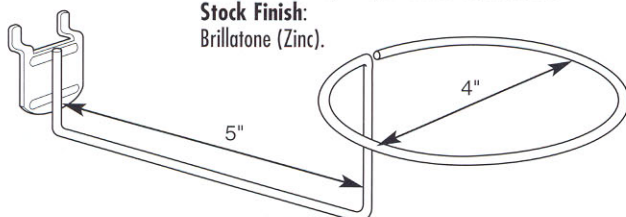
No. 272 Shelf Bracket

Application:
Holds glass or wood shelves on pegboard.
Stock Finish:
Brillatone (Satin Zinc).



No. 276-8 Hat or Ball Displayer

Application:
Designed for hats, balls, or similar merchandise.
Stock Finish:
Brillatone (Zinc).



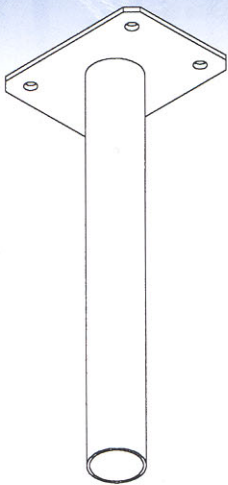
Part Number	Packed/Ctn.	Wt./Ctn.
276-8	12	4 Lbs.

Part Number	Length	Packed/Ctn.	Wt./Ctn.
272-4	4"	12	1 3/4 Lbs.
272-6	6"	12	2 1/2 Lbs.
272-8	8"	12	3 1/4 Lbs.
272-10	10"	12	3 3/4 Lbs.
272-12	12"	12	4 1/2 Lbs.
272-14	14"	12	6 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Furniture Legs & Accessories

1 1/16" Diameter Round – Furniture Leg



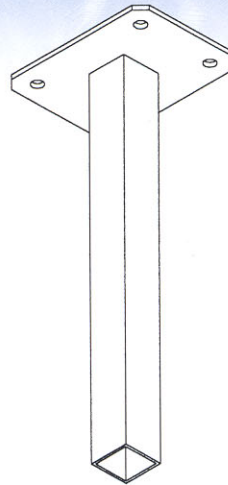
Application:
Table and furniture leg.

Features:
1 1/16" diameter tube open at bottom for cutting to desired size.
3" x 4" plate with 4 3/16" diameter holes.

Stock Finish:
Satin Nickel.

Part Number	Length	Packed
Leg-6-NKL-R	6"	24
Leg-28-NKL-R	28"	24

1" Square – Furniture Leg



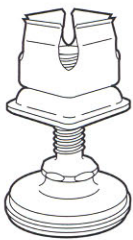
Application:
Table and furniture leg.

Features:
18-gauge 1" square tube open at bottom for insertion of leveler (#15) or plastic insert (#9).
3" x 4" plate with 4 3/16" diameter holes.

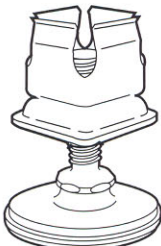
Stock Finish:
Satin Nickel and P51 Black Powder Coat.

Part Number	Length	Packed
Leg-6	6"	24
Leg-18	18"	24
Leg-28	28"	24
Leg-36	36"	24

No. 15/16 Levelers



#15



#16

Application:
Metal Leveler for tube standards and legs.

Features:
Approximately 1" adjustment.

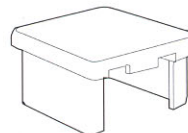
Stock Finish:
Brillatone (Zinc) with White Nylon.

Part Number	Fits	Packed
15	1" sq. tube (No. 85 + Legs)	24
16	1 1/4" sq. tube (No. 84)	24

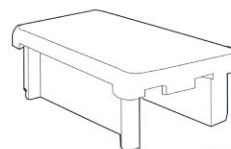
Plastic Inserts/Caps



#9



#11



#13

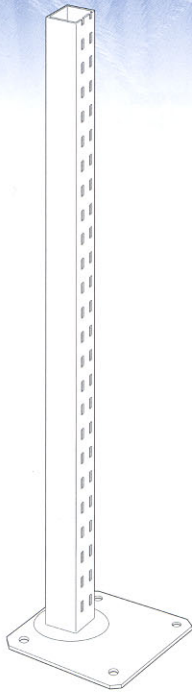
Application:
Plastic cap for tube standards and legs.

Stock Finish:
Black.

Part Number	Fits
9	1" sq. tube (No. 85 + Legs)
11	1 1/4" sq. tube (No. 84)
13	1 1/4" x 2" sq. tube (No. 80)

Some items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 1212 Base Mount Standard



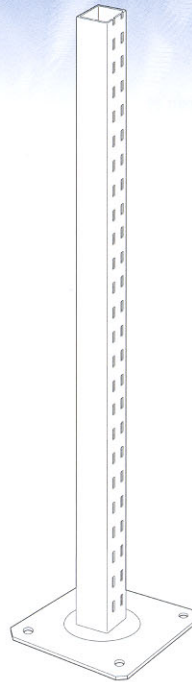
Application:
Designed for counter top or base mounting.

Features:
1 1/4" sq. tube standard (#84) welded to 4" x 4" base plate.

Stock Finish:
Brillatone (Satin Zinc).

Part Number	Length	Wt./Ea.
1212-24	24"	2 1/2 Lbs.
1212-30	30"	3 Lbs.
1212-36	36"	3 1/2 Lbs.
1212-42	42"	4 Lbs.
1212-48	48"	4 1/2 Lbs.

No. 1213 Base Mount Standard



Application:
Counter top or base mounting.

Features:
1 1/4" sq. tube standard (#84) welded to 4" x 4" base plate.

Stock Finish:
Brillatone (Satin Zinc) and Brass.

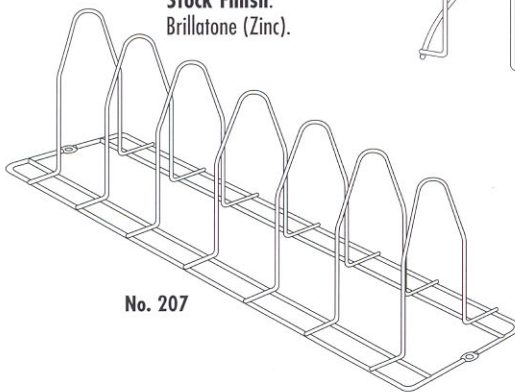
Part Number	Length	Wt./Ea.
1213-24	24"	2 1/2 Lbs.
1213-30	30"	3 Lbs.
1213-36	36"	3 1/2 Lbs.
1213-42	42"	4 Lbs.
1213-48	48"	4 1/2 Lbs.

Piece Goods Stands

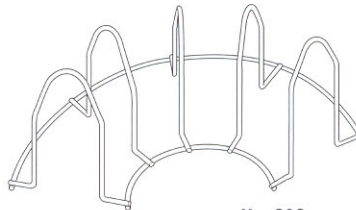
Application:
Holds bolts of fabric.

Features:
34 3/4" long. Holds 13 full bolts.

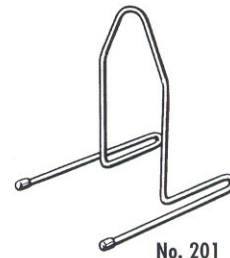
Stock Finish:
Brillatone (Zinc).



No. 207



No. 202
Fits 36" to 42" table



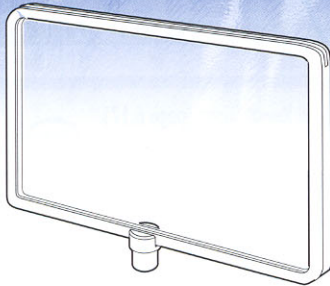
No. 201

Part Number	Length	Packed	Wt./Ctn.
201	8" x 9" H	24	12 Lbs.
202	42" Diam.	3	17 Lbs.
206	28 3/4"	6	23 Lbs.
207	34 3/4"	6	27 Lbs.
210	46 3/4"	6	35 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

Signholder Components

No. 194 Signholder



Listed and shown in horizontal configuration. Also available in vertical configuration.

Part Number	Card Size	Packed/Ctn.	Wt./Ctn.
194-F-2	3 1/2" x 5"	12	4 Lbs.
194-F-3	5 1/2" x 7"	12	6 Lbs.
194-F-4	7" x 11"	12	10 Lbs.
194-F-5	11" x 14"	12	16 Lbs.
194-F-8	5 1/2" x 22"	12	16 Lbs.

Application:

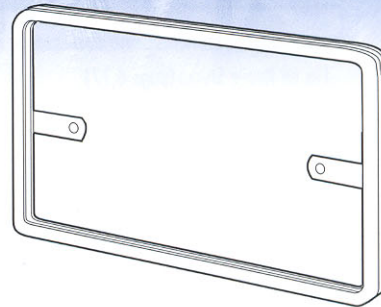
All base and stem mount.

Features:

Top slotted for easy sign installation.

Available in a wide variety of horizontal and vertical sizes.

No. 194-W Signholder (Wall Mount)



Part Number	Card Size	Packed/Ctn.	Wt./Ctn.
194-W-3	5 1/2" x 7"	12	6 Lbs.

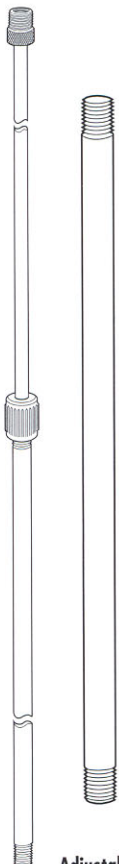
Application:

Perimeters and columns.

Features:

Tabs with holes for easy installation.

Signholder Stems



Application for No. 1312/18/24 Adjustable Stem:

Designed for signholders used on tables or counters.

Features:

Knurled thumbnut for easy adjustment.

Fits all Reeve Bases (page 6.18)

Part Number	Adj. Height	Packed/Ctn.	Wt./Ctn.
1312	12-23"	12	3 Lbs.
1318	18-35"	12	6 Lbs.
1324	24-46"	12	9 Lbs.

Application of Signholder Stem:

Fits #194-F Signholder frames and bases.

Features:

3/8" diameter. 24 threads per inch.

Stock Finish: Britetone.

Fits all Reeve Bases (page 6.18)

Part Number	Height	Packed/Ctn.	Wt./Ea.
2-Stem	2"	24	.02 Lbs.
6-Stem	6"	24	.08 Lbs.
9-Stem	9"	24	.11 Lbs.
12-Stem	12"	24	.13 Lbs.
14-Stem	14"	24	.18 Lbs.
18-Stem	18"	24	.22 Lbs.
24-Stem	24"	24	.30 Lbs.

Signholder Stem

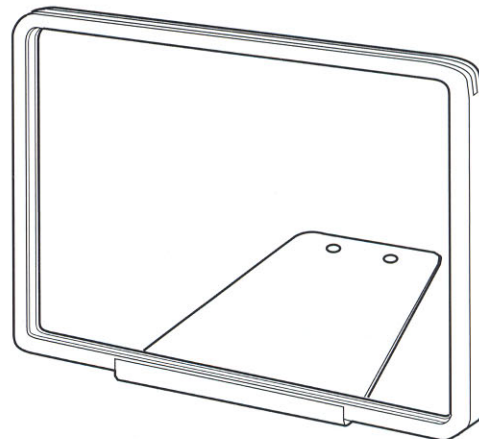
Adjustable Signholder Stem (shown at far left) No. 1312/18/24

No. 193 Signholder

Application:

Designed for stack use on tables or counters.

Stock Finish: Britetone.



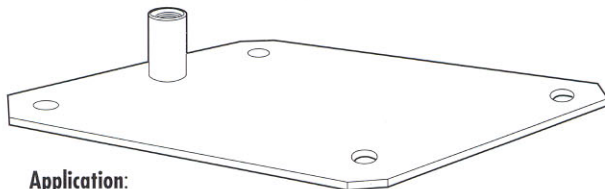
Part Number	Card Size	Approx. Wt./Ctn.
193-2	3 1/2" x 5 1/2"	5 Lbs.
193-3	5 1/2" x 7"	6 Lbs.
193-4	7" x 11"	7 Lbs.
193-5	11" x 14"	8 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 456 Signholder Base

Part Number	Packed/Ctn.	Wt./Ctn.
456	12	15 Lbs.

Fits all Reeve Stems (page 6.17).

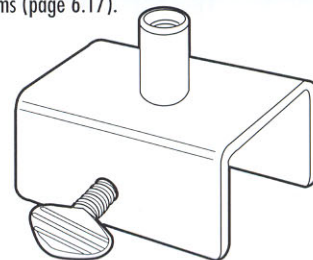


Application:
Free standing or screw mounted.
Features:
1/8" thick x 4" x 5" base.
Stock Finish:
Brillatone (Zinc).

No. 1338 Signholder Base (Thumbscrew)

Part Number	Fits Tube	Packed/Ctn.	Wt./Ctn.
1338	1"	24	5 Lbs.

Fits all Reeve Stems (page 6.17).

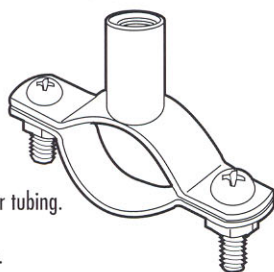


Application:
Designed to clamp onto any 1" square horizontal tubing.
Stock Finish:
Brillatone (Zinc).

No. 199 Signholder Base (Clamp Style)

Part Number	Fits Tube	Packed/Ctn.	Wt./Ctn.
199	1 1/8" Diam.	24	2 Lbs.

Fits all Reeve Stems (page 6.17).

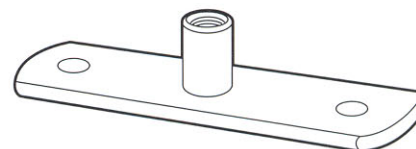


Application:
Use on 1 1/8" diameter tubing.
Features:
Clamp style sign base.
Stock Finish:
Chrome.

No. 457 Narrow Base Signholder (Screw Mount)

Part Number	Size	Packed/Ctn.	Wt./Ctn.
457	1" x 4"	12	3 Lbs.

Fits all Reeve Stems (page 6.17).

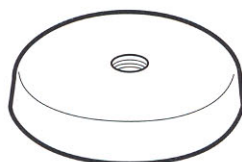


Application:
Designed for gondola top or other screw mount surface.
Features:
Screw mount.
Stock Finish:
Brillatone (Zinc).

No. 449 Round Signholder Base

Part Number	Diam.	Packed/Ctn.	Wt./Ctn.
449	4"	12	10 Lbs.

Fits all Reeve Stems (page 6.17).

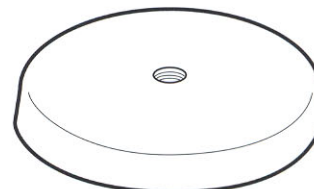


Application:
Use with 3/8" round stems.
Features:
24 threads per inch.
Stock Finish:
Polished Chrome.

No. 450 Round Signholder Base

Part Number	Diam.	Packed/Ctn.	Wt./Ctn.
450	6"	12	15 Lbs.

Fits all Reeve Stems (page 6.17).



Application:
Use with 3/8" round stems.
Features:
24 threads per inch.
Stock Finish:
Polished Chrome.

All items can be made-to-order in a wide variety of plated or powder coated finishes.

Signholders & Ticket Holders

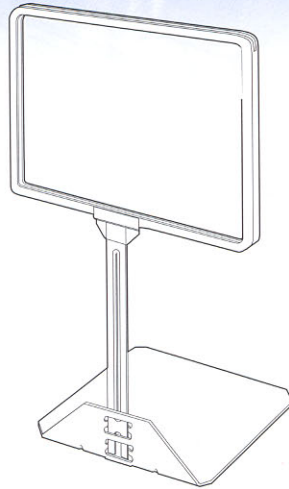
No. 494 Economy Card Holder

Application:
Economical free-standing or screw mount card holder.

Features:
Bright chrome frame and stem.
Detachable Zinc base.

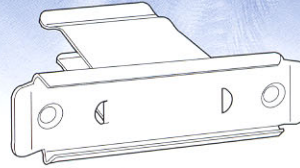
Stock Finish:
Britetone.

Specify "V" for vertical or
"H" for horizontal.



Part Number	Card Size	Stem	Packed/Ctn.	Wt./Pk.
494-3	5 1/2" x 7"	8"	12	16 Lbs.
494-4	7" x 11"	10"	12	28 Lbs.
494-5	11" x 14"	10"	12	32 Lbs.

No. 600 Ticket Holder (Glass Bin)



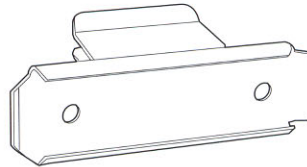
(Right) Side view demonstrates how the Ticket Holder is angled for easy reading from above.



Application:
Designed for paper tickets only.
Features:
Ticket size: 7/8" x 2 7/8".
Stock Finish: Brillatone (Zinc).

Part Number	Packed/Ctn.	Wt./Ctn.
600	100	5 Lbs.

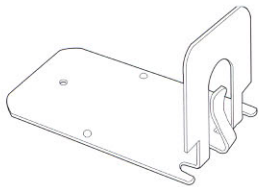
No. 601 Ticket Holder (Wood Shelf)



Application:
Use with paper ticket.
Fits snugly over edge of 3/4" shelf.
Features:
Ticket size: 7/8" x 2 7/8".
Stock Finish: Brillatone (Zinc).

Part Number	Packed/Ctn.	Wt./Ctn.
601	100	5 Lbs.

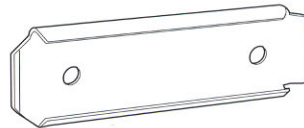
No. 497 Utility Card Holder



Application:
Card or ticket holder.
Features:
Base dimensions: Length=2 1/2", Width=1 1/4", Height=1 3/8".
Stock Finish:
Britatone (Zinc).

Part Number	Packed/Ctn.	Wt./Ctn.
497	100	1 Lb.

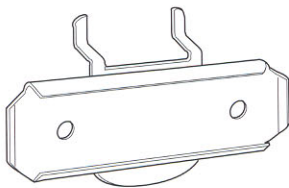
No. 602 Ticket Holder (Wood Shelf)



Application:
Use with paper tickets.
Features:
Two tack holes for fastening to wood shelf. Ticket size: 7/8" x 2 7/8".
Stock Finish:
Britatone (Zinc).

Part Number	Packed/Ctn.	Wt./Ctn.
602	100	3 1/2 Lbs.

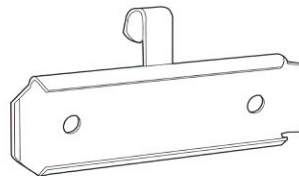
No. 277-1 Ticket Holder (Peg Board)



Application:
Use with paper tickets only.
Features:
Ticket size: 7/8" x 2 7/8".
Stock Finish:
Britetone.

Part Number	Packed/Ctn.	Wt./Ctn.
277-1	100	5 Lbs.

No. 607 Ticket Holder (Wire Basket)

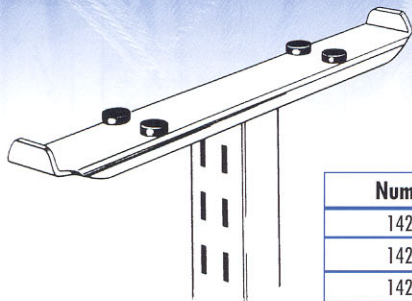


Application:
Use with paper tickets only.
Features:
Ticket size: 7/8" x 2 7/8".
Stock Finish:
Britatone (Zinc).

Part Number	Packed/Ctn.	Wt./Ctn.
607	100	3 1/2 Lbs.

All items can be made-to-order in a wide variety of plated or powder coated finishes.

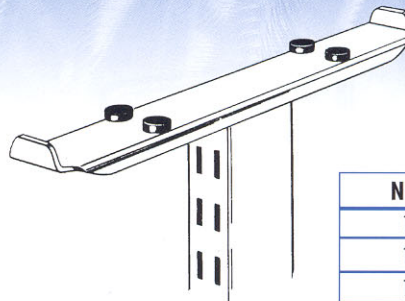
No. 142 Top Shelf Support



Number	Length
142-8	8"
142-10	10"
142-12	12"
142-14	14"

For Use on No. 84, No. 1212, & 1213 Standards.

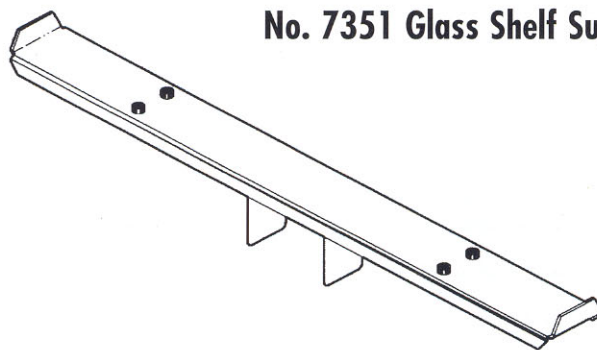
No. 143 Top Shelf Support



Number	Length
143-8	8"
143-10	10"
143-12	12"
143-14	14"

For Use on No. 80 Standard.

No. 7351 Glass Shelf Support



No. 7351 – 12" for 12" x 60" Glass Shelf
No. 7351 – 14" for 14" x 60" Glass Shelf

Application:

Adapts to the top cross tube of No. 7340 and No. 7362 Frame. Two sizes available. Two required per frame. No. 4 Rubber Buttons included.

Packed/Ctn.	Wt./Ctn.
12	11 Lbs.

No. 74 Adjustable Base

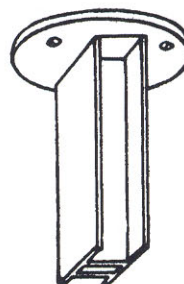


Packed/Ctn.	Wt./Ctn.
6	4 Lbs.

Application:

Adjustable elevation base to secure a standard to the floor with the use of screw.

No. 77 Mounting Plate



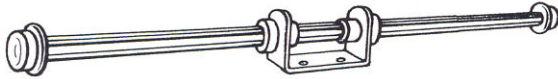
Packed/Ctn.	Wt./Ctn.
6	5 Lbs.

Application:

Inserts into the top of a tube standard to be secured to a ceiling.

All items can be made-to-order in a wide variety of plated or powder coated finishes.

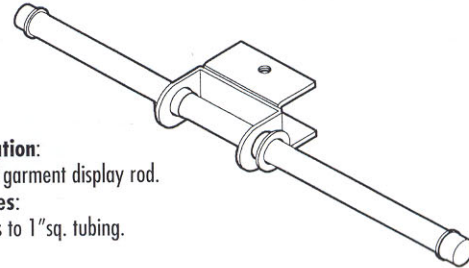
No. 71-P Bracket



Application:
Pull-out garment display rod.

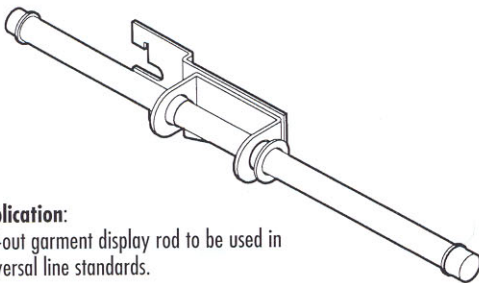
Packed/Ctn.	Wt./Ctn.
2	¾ Lbs.

No. 71-C Bracket



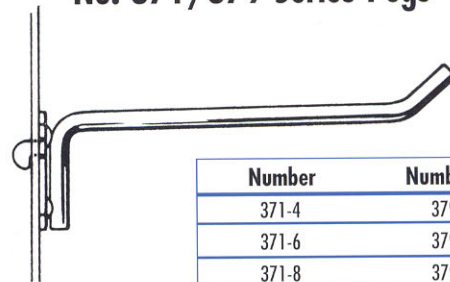
Application:
Pull-out garment display rod.
Features:
Attaches to 1" sq. tubing.

No. 8547 Bracket



Application:
Pull-out garment display rod to be used in Universal line standards.

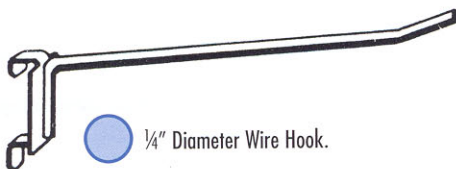
No. 371/379 Series Pegs



Number	Number
371-4	379-4
371-6	379-6
371-8	379-8
371-12	379-12

Application:
The pegs are adaptable to all types of perforated metal panels whether the panels are of 22 or 20 gauge thickness, round, square or diamond shaped hole. This proven design allows the hook portion to enter the hole area and drops down into location.

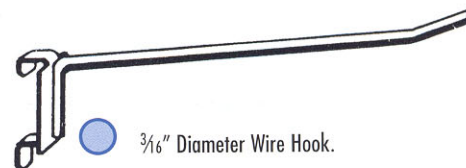
No. 280 Series Pegs



● ¼" Diameter Wire Hook.

Number	Length
280	8"
280	10"
280	12"

No. 282 Series Pegs



● ⅜" Diameter Wire Hook.

Number	Length
282	4"
282	6"
282	8"
282	10"

Some items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

No. 275-4 Round Hook



Application:
For 1/4" pegboard.
For pegboard displays of tools
and similar merchandise.

No. 1 & 2 White Plastic Tips



No. 1

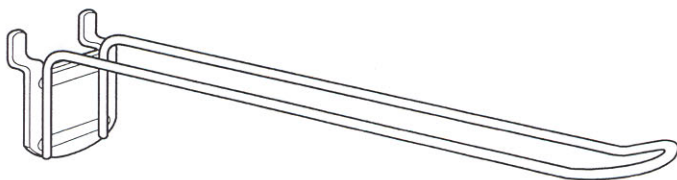
No. 1:
Covers end of any 3/16" diameter peg



No. 2

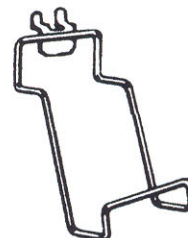
No. 2:
Covers end of any 1/4" diameter peg

No. 288 Safety Hook



Application:
For 1/4" pegboard.
To hold tools and carded items.

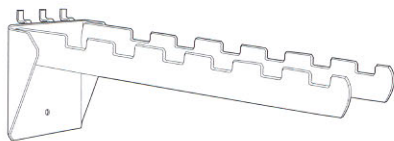
No. 276-4 Easel Displayer



Packed/Ctn.	Wt./Ctn.
12	2 Lbs.

Application:
Holds boxes, books, etc.

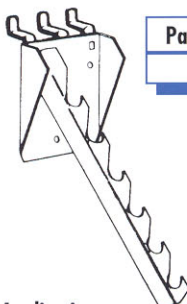
No. 278-1 Shovel Displayer



Packed/Ctn.	Wt./Ctn.
3	5 Lbs.

Application:
Holds 6 shovels, spading forks, cultivators, etc.
This sturdy rack saves space and sells tools.

No. 278-2 Hoe Displayer



Packed/Ctn.	Wt./Ctn.
3	4 Lbs.

Application:
Six slots for displaying hoes or similar tools.
Extra sturdy construction.

No. 278-8 Handle Guide

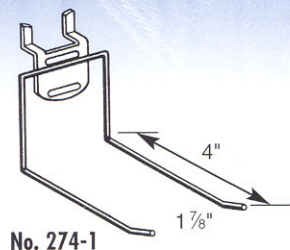


Packed/Ctn.	Wt./Ctn.
3	4 Lbs.

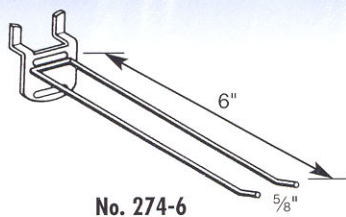
Application:
To keep long handles in alignment.

Some items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

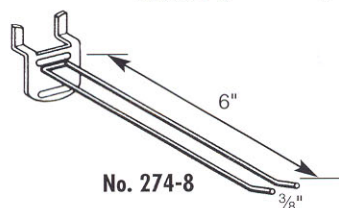
Double Hooks



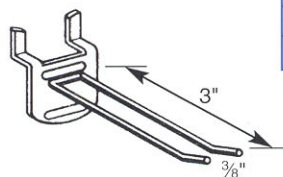
No. 274-1



No. 274-6



No. 274-8



No. 274-9

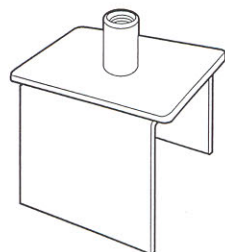
Number	Length
274-1	3"
274-6	6"
274-8	6"
274-9	3"

Application:

Fits 1/4" pegboard.

Holds various items such as tools, socks, craft items, etc.

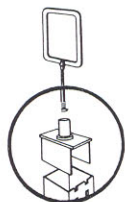
No. 75-E Top Cap Sign Base



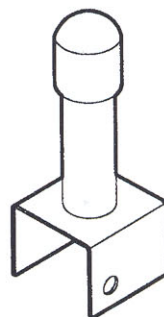
Packed/Ctn.	Wt./Ctn.
12	2 1/2 Lbs.

Application:

This cap is for the Reeve No. 80 Standard. The top fitting is a 3/8"-24 thread to accommodate various lengths of card holder stems or the adjustable stems. Any comparable card holder with a 3/8" fitting can be adapted.



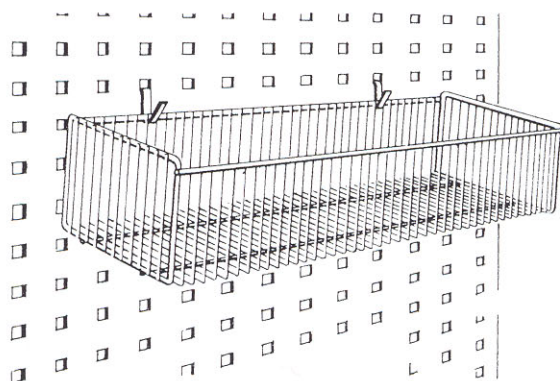
No. 1151 Top Glass Shelf Support



Application:

Fits over 1"sq. tubing to support a glass top.

No. 247 Small Item Jumbo Basket



Application:

3" x 6" x 17" to hang on perforated panels or set on any flat counter.

Packed/Ctn.	Wt./Ctn.
2	2 1/2 Lbs.

Some items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

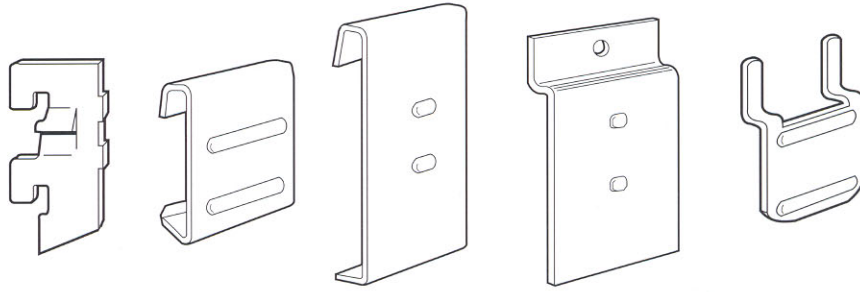
Section 7

Components /

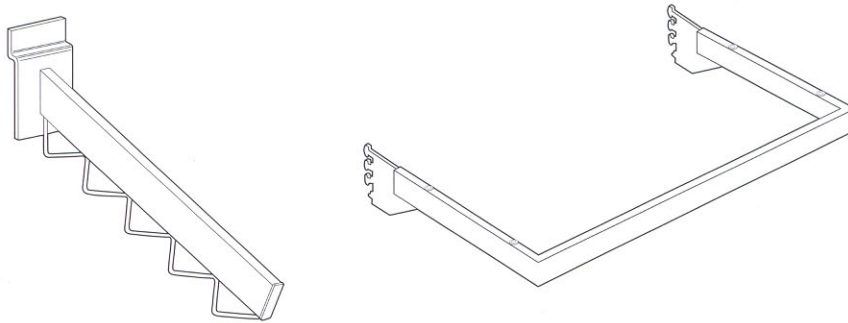
Custom Compatible



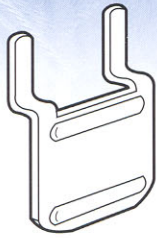
COMPONENTS



CUSTOM MANUFACTURING



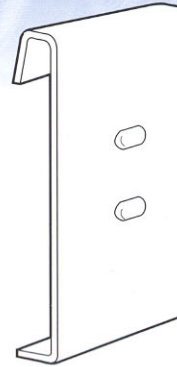
No. C91-271 Peg/Slatwall Plate



Application:
Fits both pegboard and slatwall.
Features:
Weld projections.
Stock Finish:
Raw.

Part Number
C 91-271

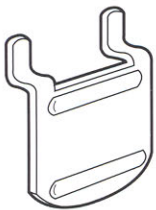
No. C399 Wire Grid Plate



Application:
Use with most grid accessories that use 3" on center mounting.
Features:
Weld projections.
Stock Finish:
Raw.

Part Number	Length
C399-1	1" wide
C399-2	2" wide
C397-2	2" wide w/o dimples

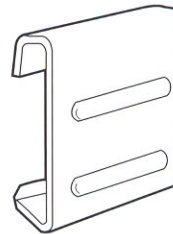
No. C271 Peg Hook Plate



Application:
Use on pegboard.
Features:
Weld projections.
Stock Finish:
Raw.

Part Number
C271

No. C1225-C-C Flat Bar Plate

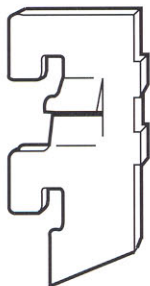


Application:
Use with 3/16" x 1" flat bar.
Features:
Weld projections.
Stock Finish:
Raw.

Part Number
C1225-C-C
C1225-C-L
C1225-C-R

* Also available without weld projections. Refer to part number C1224-C-WD.

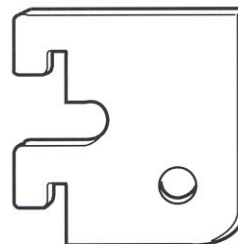
No. C1225-1 Bracket Stub



Application:
Fits surface mounted standards with universal slotting.
Stock Finish:
Raw.

Part Number
C1225-1

No. C7370-71 Bracket Stub



Application:
Fit universal slotting.
Stock Finish:
Raw.

Part Number
C7370-71

All items can be made-to-order in a wide variety of plated or powder coated finishes.

No. C7GA Hook Wire



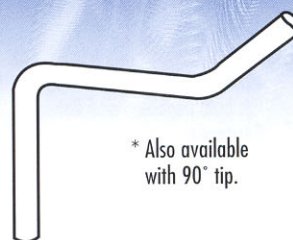
* Also available with 90° tip.

7-gauge wire hook.

Application:
Use for welding to saddle, pegboard, slatwall, or grid back plate.
Stock Finish:
Raw.

Part Number	Size
C7GA-2	2"
C7GA-4	4"
C7GA-6	6"
C7GA-8	8"
C7GA-10	10"
C7GA-12	12"

No. C3GA Hook Wire



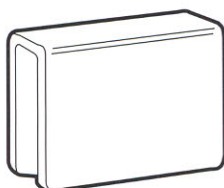
* Also available with 90° tip.

3-gauge wire hook.

Application:
Use for welding to saddle, pegboard, slatwall, or grid back plate.
Stock Finish:
Raw.

Part Number	Size
C3GA-2	2"
C3GA-4	4"
C3GA-6	6"
C3GA-8	8"
C3GA-10	10"
C3GA-12	12"

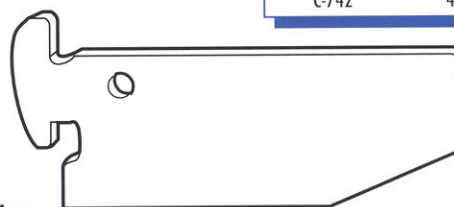
No. C725-UNP Saddle



Part Number
C725

Application:
Use for faceout or hangrod bracket. Fits 1/2" x 1 1/4" and 1 1/2" hangbar.
Features:
3/16" thick steel.
Stock Finish:
Raw.

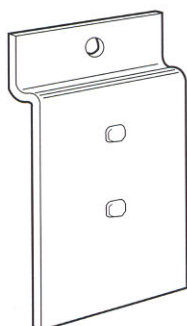
No. C742-4 Bracket Stub



Part Number	Size
C-742	4"

Application:
Use as stub for faceouts and welded U-frames.
Features:
11-gauge tempered steel.
Stock Finish:
Raw.

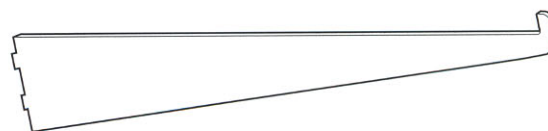
C98-BP Slatwall Weld Plate



Part Number	Width
C98-BP	2"
C99-BP	1"
C97	2" w/o dimples

Application:
Weld to bracket or hook.
Features:
Weld projections.
Stock Finish:
Raw.

No. C-98 Bracket Weld Blank



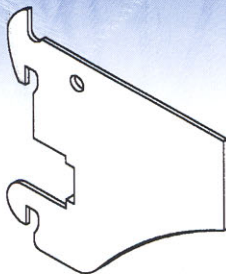
Part Number	Size
C98-12	12"

Application:
Weld to slatwall, gridwall plate, saddle, or pegboard plate.
Features:
Weld projections. Tempered steel.
Stock Finish:
Raw.

All items can be made-to-order in a wide variety of plated or powder coated finishes.

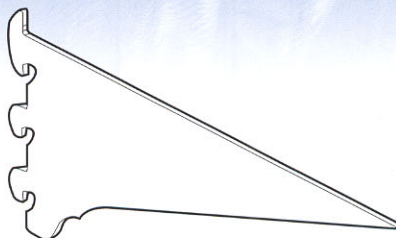
Components

C725-4 Stub



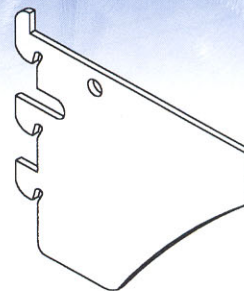
Application:
3 7/8" wide at standard. Fits all 700 series standards.
Stock Finish:
Raw.

C22078-4 Bracket Stub



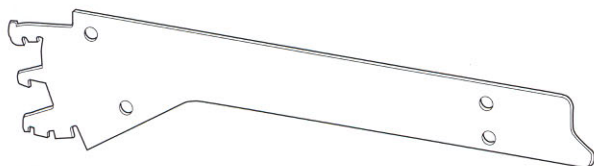
Application:
2 1/8" wide at standard. Fits Reewall standards.
Stock Finish:
Raw.

C680-4 Bracket Stub



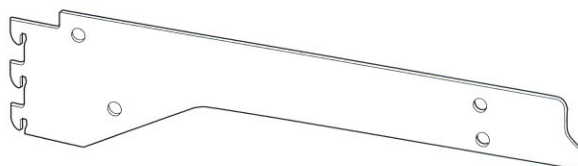
Application:
Fits Universal slotted standards.
Stock Finish:
Raw.

C30000-12 Bracket



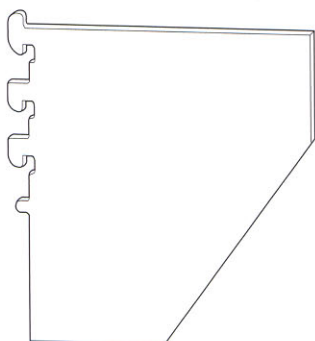
Application:
12" shelf bracket (other sizes available).
Fits Reewall wall system.
Stock Finish:
Raw.

C30200-12 Bracket



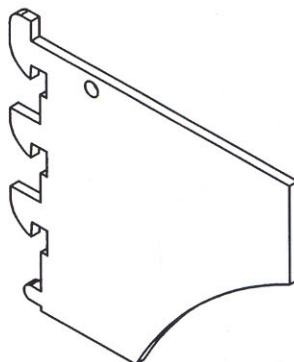
Application:
12" shelf bracket (other sizes available).
Fits Reewall wall system.
Stock Finish:
Raw.

C824-SB Bracket Stub



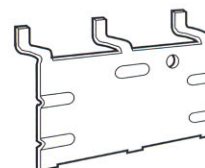
Application:
5 1/2" wide at standard. Fits 800 series standards.
Stock Finish:
Raw.

C825-4 Bracket Stub



Application:
3 1/2" wide at standard. Fits 800 series standards.
Stock Finish:
Raw.

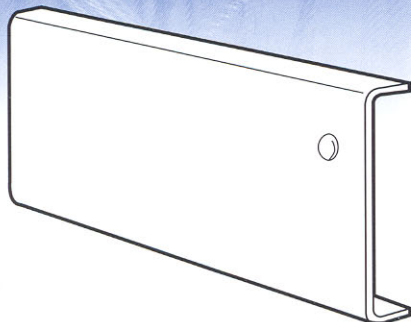
C278-3-C Prong Clip



Application:
2 1/4" wide. Fits peg board.
Stock Finish:
Raw.

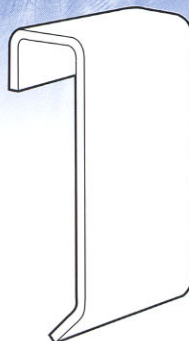
All items can be made-to-order in a wide variety of plated or powder coated finishes.

C138 Plate



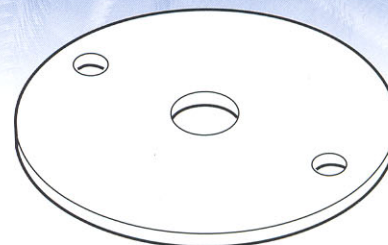
Application:
1 1/4" I.D. x 2 1/8" long.
Stock Finish:
Raw.

C800-KC Clip



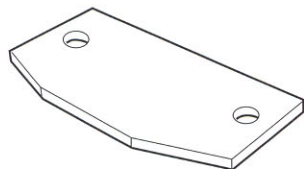
Application:
Fits 1/2" x 1 1/2" Hangrod.
Stock Finish:
Raw.

C1250 Base



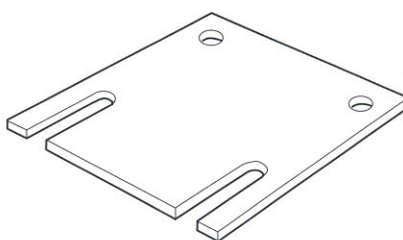
Application:
3 3/8" diameter. Mounting holes 2 1/2" on center.
Stock Finish:
Raw.

C7366-P Plate



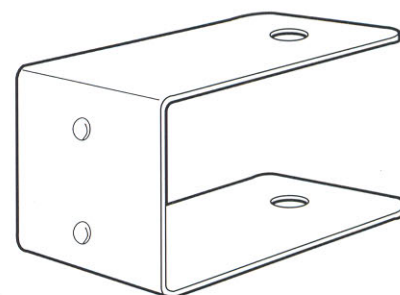
Application:
3" x 1 1/4" plate. Two mounting holes.
Stock Finish:
Raw.

C70-P Facia Plate



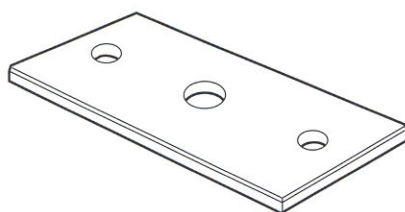
Application:
3" x 3" mounting plate.
Stock Finish:
Raw.

C7351 Clip



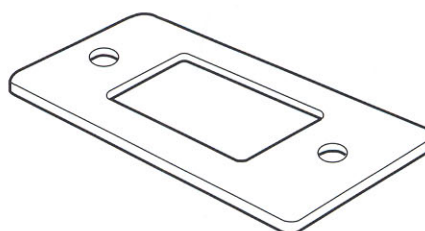
Application:
1 1/4" x 1 1/2" Saddle clip.
Stock Finish:
Raw.

C6215-P Plate



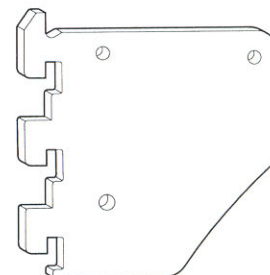
Application:
1 1/4" x 3" x 1/8" thick.
Stock Finish:
Raw.

C6631-P Plate



Application:
2" x 4 1/4" plate. 1/8" thick.
Mounting holes 3 1/2" on center.
Stock Finish:
Raw.

C83-63-U Bracket Stub

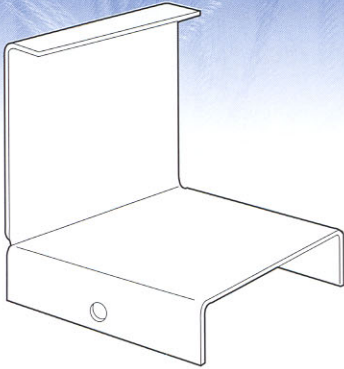


Application:
Fits Universal slotted standards.
Stock Finish:
Raw.

All items can be made-to-order in a wide variety of plated or powder coated finishes.

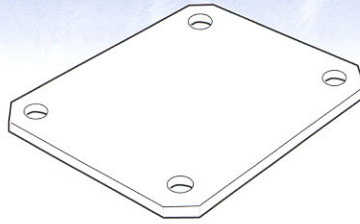
Components

C1813 Clip



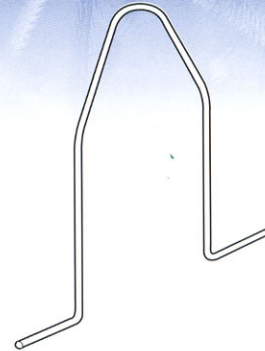
Application:
End Frame clip. Fits 2" tube.
Stock Finish:
Raw.

C456-D&M Plate



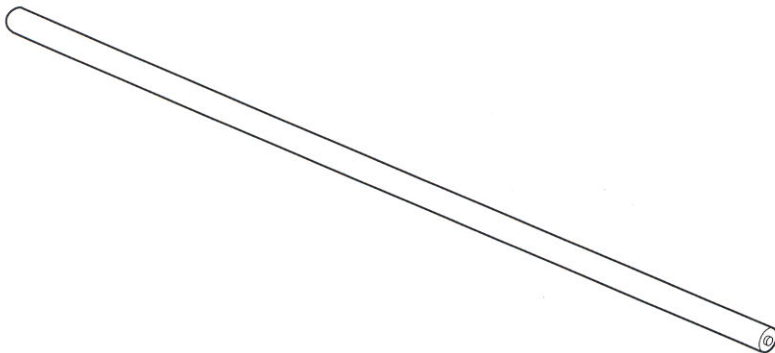
Application:
3" x 4" x 1/8" thick with four 3/16" mounting holes.
Stock Finish:
Raw.

C202-R Piece Goods Rib



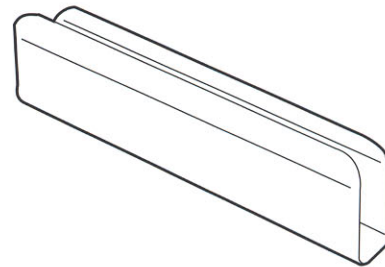
Application:
1/4" diameter wire. 9" high.
Stock Finish:
Raw.

C236-Rod



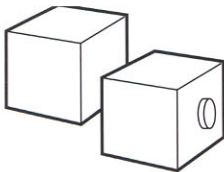
Application:
3/8" x 12" rod.
Stock Finish:
Raw.

C3-3 Stainless Steel Channel



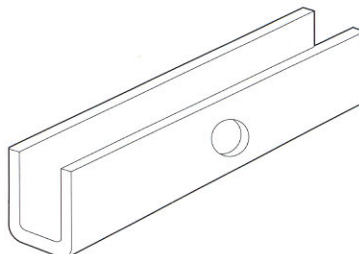
Application:
Fits 3" Binning Glass.

C3/8-Cube



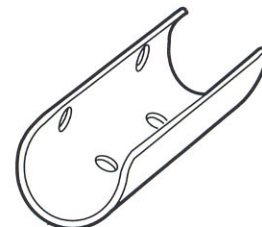
Application:
3/8" square welding cube.
Stock Finish:
Raw.

C7340-C Connector Channel



Application:
3/4" x 1/8" O.D. x 1/8" thick.
Stock Finish:
Raw.

C745-C-U Clip

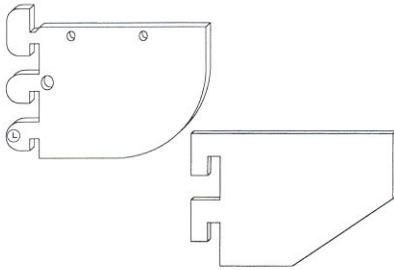


Application:
Hangrod saddle spring clip. Fits 1 1/8" hangrod.
Stock Finish:
Raw.

All items can be made-to-order in a wide variety of plated or powder coated finishes.

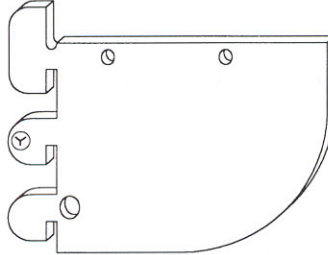
Reeve Store Equipment Co. has the capability to build custom brackets, faceouts, and displayers that fit varied slotting systems. Please contact Customer Service to request a stub bracket sample chain to see if we can fit your slotting system. All stubs are available with stabilizer pins to reduce sway.

No. **(L)** Stub Bracket
(L & M)



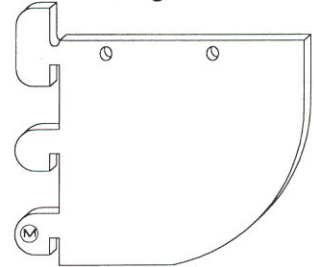
Fits $\frac{3}{4}$ " long slot at 1" on center.
 $\frac{3}{16}$ " (.187") thick standard/upright.

No. **(Y)** Stub Bracket
(D & Sy)



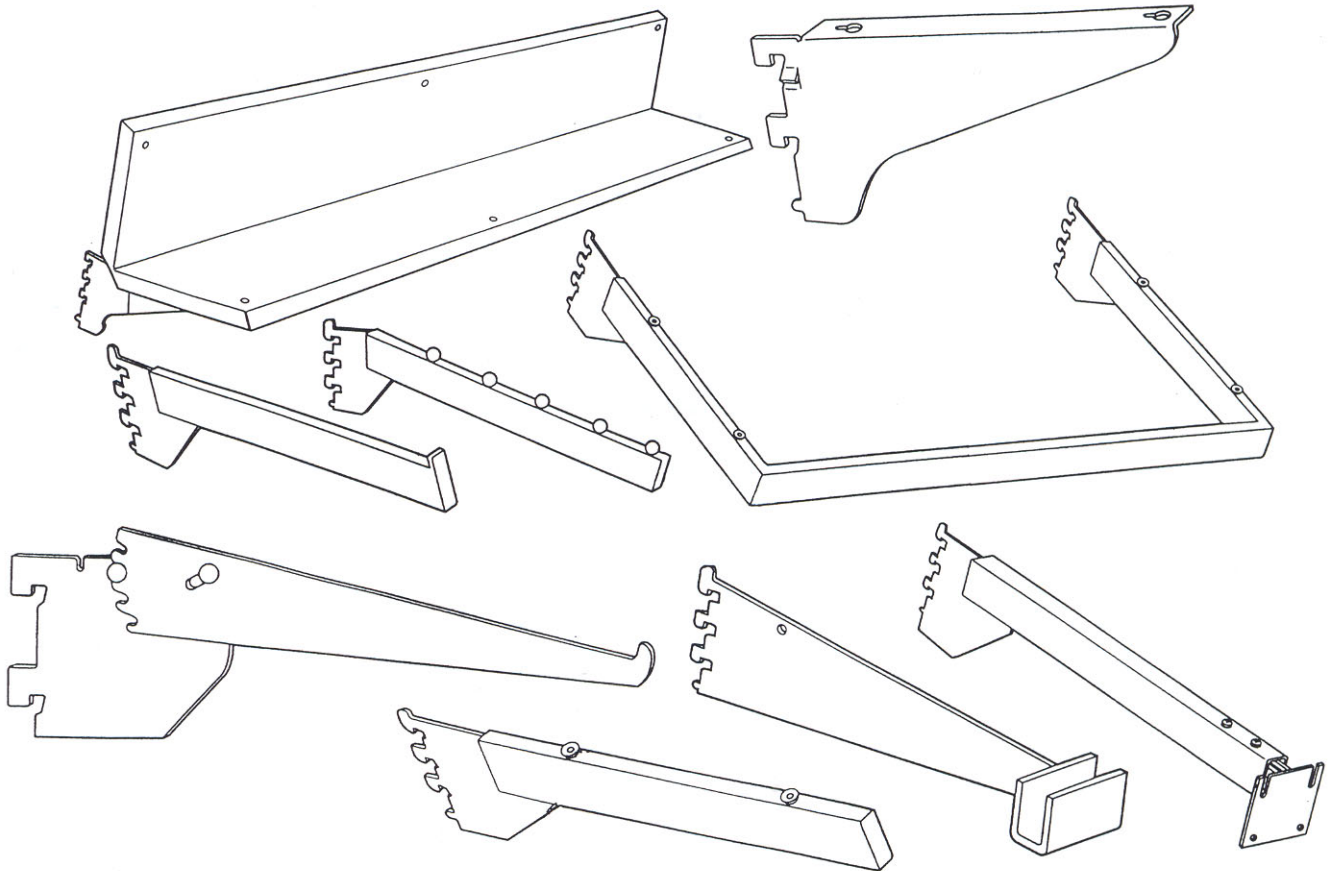
Fits $\frac{3}{4}$ " long slot at 1" on center.
 $\frac{1}{8}$ " (.125") thick standard/upright.

No. **(M)** Stub Bracket
(Mg & St)



Fits $\frac{7}{8}$ " long slot at 1 $\frac{1}{4}$ " on center.
 $\frac{1}{8}$ " (.125") thick standard/upright.

Below is a variety of brackets, faceouts, and custom displayers available with the Custom Compatible stub brackets...



All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

This system is based on a $\frac{5}{8}$ " long slot at 1" on center with a .090" thick standard/upright. It is fully compatible with the Sears and Meg (MPDS) systems. A variety of standards, brackets, faceouts, and custom displayers can be made-to-order. In addition, a REEWALL gondola can be made-to-order utilizing Reeve stock gondola components combined with the REEWALL standard and shelves. Please contact Customer Service or your Reeve Regional Sales Representative for more information.

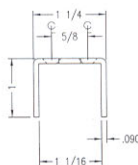
No. 30801- $\frac{1}{4}$ " x 2" Tubing Standard



* Wide slot fits two brackets or shelves side-by-side.

Part Number	Length
3080	1' to 10'

No. 3044 Standard



* Wide slot fits two brackets or shelves side-by-side.

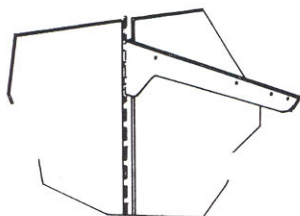
Part Number	Length
3044	1' to 10'

No. 17519 Standard



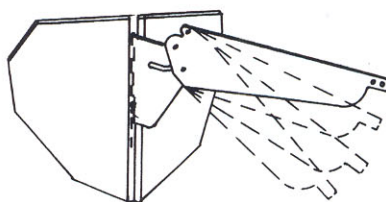
Part Number	Length
175199	1' to 10'

No. 22078 Shelf Bracket



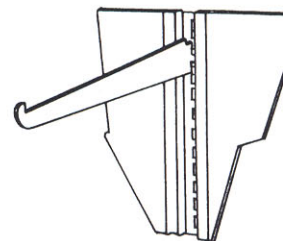
Part Number	Length
22078	8" to 24"

No. 22256 Shelf Bracket (Adjustable)



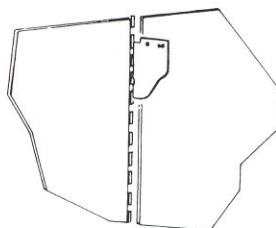
Part Number	Length
22256	8" to 24"

No. 17156 Glass Shelf Bracket



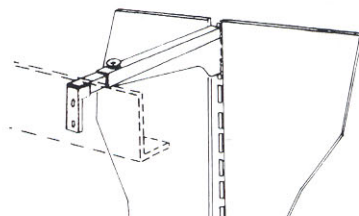
Part Number	Length
17156	8" to 16"

No. 24346 Stub Bracket



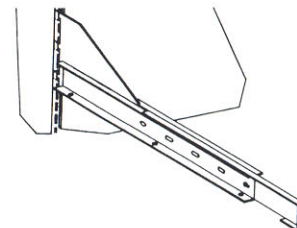
Part Number	Length
24346	2.5"

No. 17084 Cornice Bracket



Part Number	Length
17084-1	18" to 27"
17084-2	27" to 36"

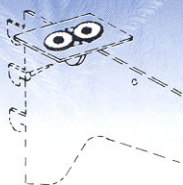
No. 17137 Curtain Wall Bracket



Part Number	Length
17137-1	20" to 26"
17137-2	26" to 35"

All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

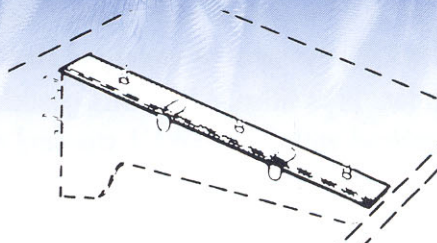
Shelf Clips with Grommet



*Left, Right, and Center shelf clips available.

Part Number
17193

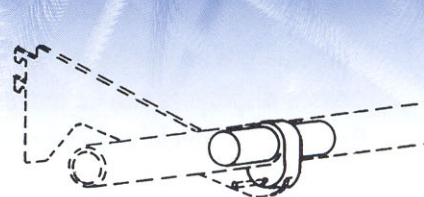
No. 17258 Continuous End Rest



*Left, Right, and Center continuous rests available.

Part Number
17258

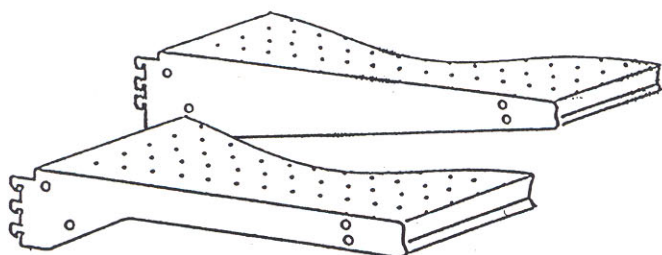
No. 17494 Hangrod Connector



*Left, Right, and Center End Connectors available.

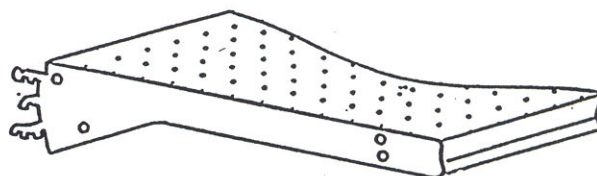
Part Number
17494

REEWALL Shelf (1 Position)



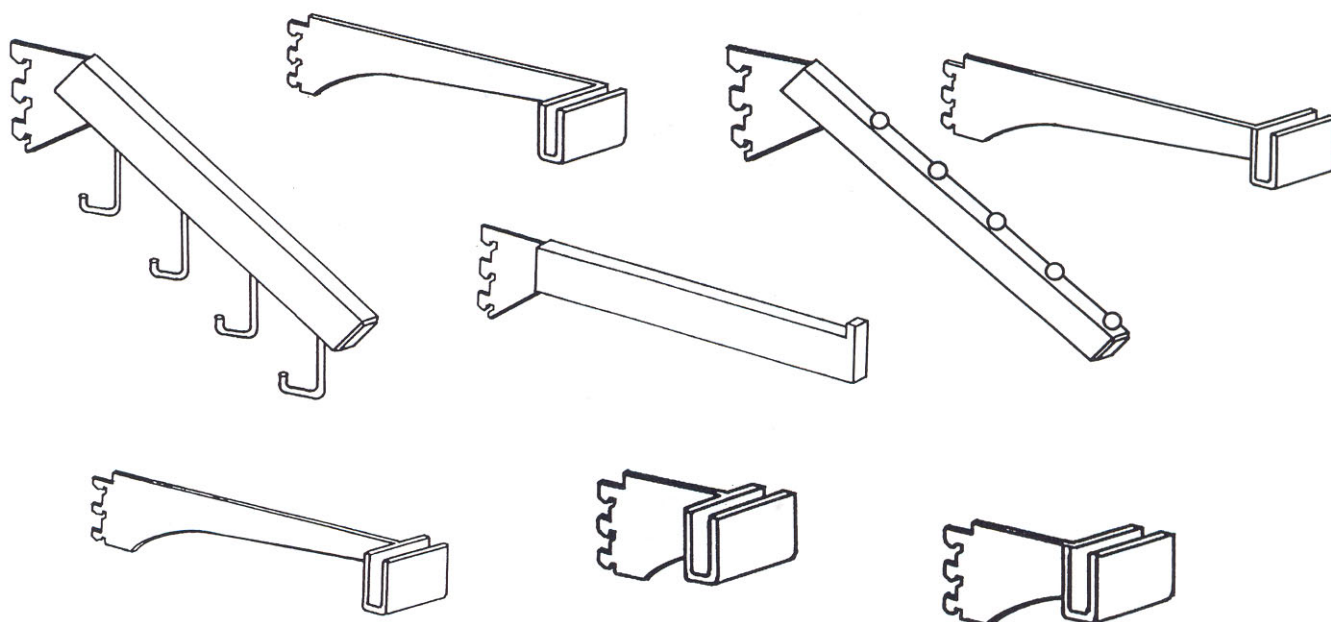
Part Number	Size
3014	14" x 30"/36"/48"
3016	16" x 30"/36"/48"
3018	18" x 30"/36"/48"
3022	22" x 30"/36"/48"

REEWALL Shelf (4 Position)



Part Number	Size
3008	8" x 30"/36"/48"
3010	10" x 30"/36"/48"
3012	12" x 30"/36"/48"

REEWALL Faceout and Hangrod Brackets



All items can be made-to-order in a wide variety of plated or powder coated finishes and/or custom lengths.

PATIO CART

USE ON THE PATIO OR INDOORS!

- PLANT STAND
- SALAD BAR
- CHIPS AND DIPS
- HOT & COLD HORS D'OEUVRES



Patent Pending



STURDY CONSTRUCTION
DURABLE POWDER COATED FINISH
FIVE CASTERS FOR EASY MOVEMENT
(plants and dishes not included)

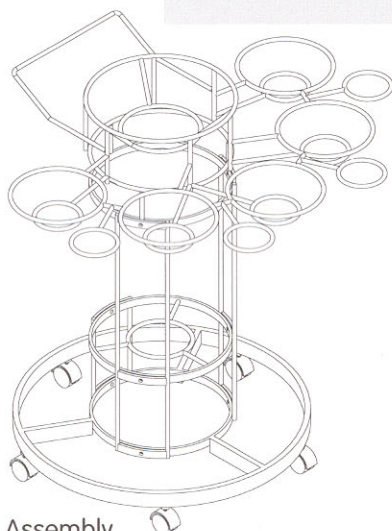
REEVE STORE EQUIPMENT CO.
800-927-3383

Your purchase benefits **HOMEWORK HOUSE Inc.**, a free tutoring service.

SPATIO CART

STURDY CONSTRUCTION
DURABLE POWDER COATED FINISH
FIVE CASTERS FOR EASY MOVEMENT
(plants and dishes not included)

BASIC CART



Assembly
Required

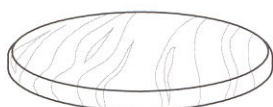
100BLK Basic Cart - Black

105GRN Basic Cart - Green

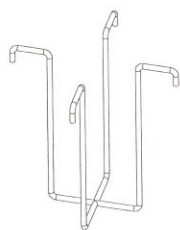
110CRM Basic Cart - Cream

Custom finishes available on special order.

ACCESSORIES



150RWS Round Wood Shelf



180ADP
Adaptor to accept Coleman
one burner propane stove in
center ring. Stove not
included. Stove #5431-700G
- 16.4 oz. Propane cylinder
#5103D416. For outdoor use
only.

Patent Pending
Imported

REEVE STORE EQUIPMENT CO.
800-927-3383

Your purchase benefits **HOMEWORK HOUSE Inc.**, a free tutoring service.

CASUAL
Furniture Retailers

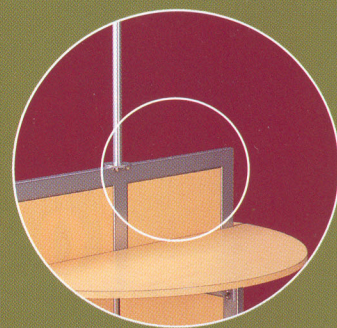
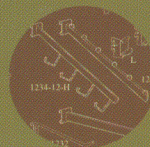
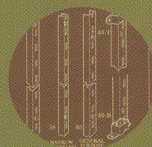
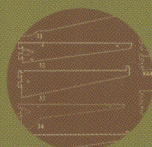
MAKING GREAT CONNECTIONS

LET US BE YOUR VIRTUAL-IN-HOUSE METAL SHOP.

Stock Hardware

Custom Fixtures

Global Sourcing



WHAT YOU ALREADY KNOW is that Reeve is a top supplier of reliable and quality metal hardware with an edge on competitive pricing and attentive customer service.

WHAT YOU MAY NOT ALREADY KNOW is that we are serious about collaboration and have the resources and company independence to back any metal partnership.

info@reeveco.com

(800) 927-3383

(562) 949-2535

9131 Bermudez St.

Pico Rivera

California

90660



Whether it is a strategic alliance or a virtual-in-house metal shop, Reeve is ready to respond to your needs.

REEVE

STORE EQUIPMENT CO.

Enabling great design for 75 years.

As Seen In

Plus! WMIA Global Marketer of the Year

MODERN

FEBRUARY 2003 | \$3.95

WOODWORKING

ADVANCED PROCESSING TECHNOLOGY AND MANAGEMENT

OPENING UP

Cabinet manufacturers adapt
to meet customer demand

REEVE
STORE EQUIPMENT CO.

9131 Bermudez St., Pico Rivera, CA 90660
(800) 927-3383 • (562) 949-2535
info@reeveco.com

www.modernwoodworking.com

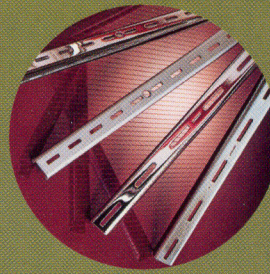
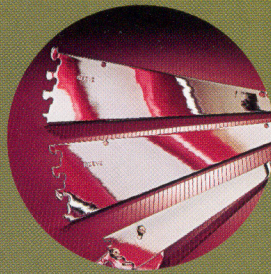
A RANDALL PUBLICATION

CNC PERFORMANCE PROVES
VALUE TO CUSTOM SHOP

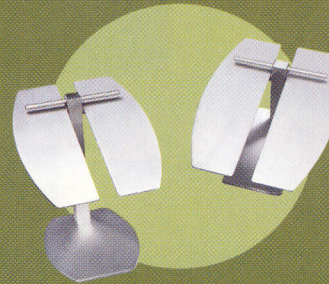
MAINTAINING FINISH QUALITY
DURING WINTER MONTHS

CAROLINAS EXPO PRODUCT PREVIEW

Stock Hardware



Custom Fixtures



Global Sourcing



THE 1-STOP RESOURCE FOR METAL

NO JOB IS TOO BIG OR SMALL. ONE SIZE DOES NOT FIT ALL. At Reeve, all projects are custom fit to suit the needs of retailers and designers. We engineer, prototype and rollout your project from our state-of-the-art manufacturing facilities. *Our Foundation* is our high quality line of USA Made Stock Hardware. *Our Passion* is making Custom Fixtures to your specifications. *Our Aim* is to meet your budget goals through our main plant in the U.S., through our Global Sourcing network, or a combination of both.

We combine our comprehensive resources under one roof to be the single solution to service all your metal needs.

info@reeveco.com

(800) 927-3383

(562) 949-2535

9131 Bermudez St.

Pico Rivera

California

90660



REEVE

STORE EQUIPMENT CO.

Enabling great design for 75 years.