

# **Professional Flooring Display Systems**



MQ floorcovering displays



# \* Organize and maximize your space with floorcovering displays from the Multiplex Division of The Miller Group.

A showroom or retail floor that's well planned and easy to navigate not only enhances the look of your space, it also creates an environment that encourages customers to buy. Here at The Miller Group, we know how to create a space that sells. With a century-plus experience in developing space-efficient displays, we're experts in designing and manufacturing fixtures for you. For decades, Multiplex floorcovering displays have remained among the most widely used and best recognized in the industry.

Multiplex displays are specially designed to multiply your space, allowing you to bring more of your merchandise to the sales floor. Each display is engineered for lasting performance, using high-quality, durable materials that can stand up to the rigors of the retail environment, whatever you're displaying: ceramic tile, hardwood, vinyl, laminates, broadloom carpet, area rugs.

Throughout this catalog, you'll find many of our most popular displays used by dealers, distributors, retailers, manufacturers, chains and co-ops, department stores, mass merchants, warehouse home centers and showrooms nationwide. Browse through the catalog or visit our website to view our line of standard and special order displays.

Area Rug Displays—Floor	Page 3F
Area Rug Displays—Wall	Page 4F
Area Rug Arms & Accessories	Page 5F
Area Rug Displays—Specialty Systems	Page 6F
Carpet Sample Wings	Page 7F
Hook Strips & Floor Main Frames	Page 8F
Wall Main Frames & Multiposts®	Page 9F
Ceramic Tile Displays	Page 10F
Fabric & Wallcovering DisplaysFlip catalo	g to view

## \* Want a special look ... different size ... new product? Put our design experts to work for you!

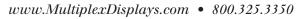
From conception to fulfillment, The Miller Group experts can help you create dynamic and unique showcases for your floorcovering products. Just tell us what type of display you need, and we'll develop a solution that fits your application, your timetable and your budget.

Using state-of-the-art CAD technology, our designers and engineers will develop, sketch and render concepts for your review. Then our prototype craftsmen and production teams will work together to create the display using materials you choose from our diverse lineup of woods, steel, wire and plastics.

We also offer lighting, graphics, pre-assembly, illustrated instructions and toll-free assistance. Topping off a complete display program, we can provide logistics and distribution programs with storage facilities. Ultimately, you'll have a display that complements your space, helps you sell more product and a seamless distribution program.

©2006 The Miller Group, Multiplex Division







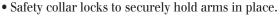




## \* Area Rug Displays—Floor Models

Multiplex space-efficiency is built into each one of these freestanding Rug Displays. Engineered for years of performance and safety, these versatile systems showcase your area rugs and encourage browsing of your entire collection with ease. From lighter rugs to the heaviest, you'll find the perfect rug display here, plus...

- The famous Multiplex Super Clips to protect your rugs.
- Super strong, welded steel arms that swing easily, even when fully loaded.



- Freestanding design for freedom to relocate display as needed.
- Easy assembly with fully illustrated instructions.
- Comprehensive hardware packages.
- Powder-coated metal finish.
- Standard colors: black, white, décor white, beige, charcoal gray, light gray.



#### 6' x 9' Freestanding Rug Display 3 sizes

- Economical 20-arm package shows 40 rugs.
- Larger collection 40-arm model shows up to 80 rugs.
- 6' x 9' nominal unit fits 9' ceiling for machine-made collection.

#FS20-680LD-20 #FS20-690LD-20 #FS40-690LD-40

#### 6' x 9' Plus Freestanding Rug Display 2 sizes

- Flexibility plus! Includes ovals and rounds!
- Two arms provide 2' mesh area.
- MX-150 Super Clips with hanger hook for mesh arms.
- Complete unit: 18 standard arms and 2 mesh arms. #FS20-680/682LD-20 #FS20-690/682LD-20

Make hanging rugs easy! See accessories, page 5F.

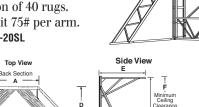
Need more mesh arms? Need larger mesh arms? Call for the solution. Arm styles and sizes shown on page 5F.



#### 6' x 9' Straight-Leg Floor Display

- Ideal for those space-tight locations.
- Provides 20 arms for presentation of 40 rugs.
- Weight limit 75# per arm. #FS20-680LD-20SL

Total Width



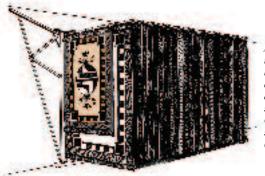
### 9' x 12' Freestanding Rug Display 2 sizes

- Features 40 rugs on the 20-arm model.
- Displays up to 80 rugs on the 40-arm model. #FS20-912LD-20 #FS40-912LD-40

Model Description	Rug Capacity	Rug Size (Max.)	Part No.	A Pivot Bar Length	B Total Width	C Back Section to Arm Tip	D Leg to Back Section	E Arm Tip thru Support	F Min. Ceiling Clearance	G Floor to Top of Arm	MX Clips Included (Carton)
FS20-680LD-20	40 nominal	6' x 9'	177585	5'7''	12'11''	4'9''	4'	6'3''	9'	8'8''	4
FS20-690LD-20	40 full size	6' x 9'	178474	5'7''	12'11''	4'9''	4'	6'3''	10'	9'8''	4
FS40-690LD-40	80 full size	6' x 9'	189791	10'4''	17'8''	4'11''	4'2''	6'5''	10'	9'8''	8
FS20-680/682LD-20	40 nominal	6' x 9'	270132	5'7''	12'11''	4'9''	4'	6'3''	9'	8'8''	5
FS20-690/682LD-20	40 full size	6' x 9'	270133	5'7''	12'11''	4'9''	4'	6'3''	10'	9'8''	5
FS20-680LD-20SL	40 lightweight	6' x 9'	193237	5'7''	10'	7'1''	6'11''	7'1''	9'5''	9'3''	4
FS20-912LD-20	40 oversize	9' x 12'	188633	7'11''	17'10''	8'3''	7'3''	10'4''	14'2''	13'9''	5
FS40-912LD-40	80 oversize	9' x 12'	187441	12'11''	22'10''	8'3''	7'3''	10'4''	14'2''	13'9''	10







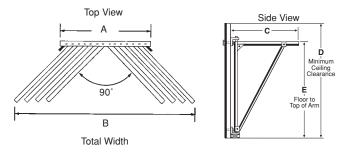
All displays include pivot bars, adjustable end stops, rug arms and separators. Clips sold separately. (See page 5F.)

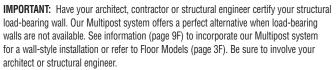
#### Make hanging rugs easy! See accessories, page 5F. Need to customize with mesh arms of either size? Need to customize the quantity of rug arms? Arm styles and sizes shown on page 5F.

## \* Area Rug Displays—Wall Models

Turn wall space into selling space and increase your selling space! Engineered for use on load-bearing walls, these sturdy, steel displays create a "built-in" showroom that encourages browsing of your rug collection. The rug arms offer a full length pivot to take advantage of the structural wall strength. Available for 6' x 9' or 9' x 12' rugs in a variety of sizes, each offers the Multiplex space-saving feature, plus ...

- Super strong, fully welded arms that swing easily, even when fully loaded.
- Safety collar locks to securely hold arms in place.
- Comprehensive hardware package.
- Installation instructions, fully illustrated.





	Model Description	Rug Capacity	Part No.	A Pivot Bar Length	B Total Width	C Arm Tip to Wall	D Min. Ceiling Clearance	E Floor to Top of /Arm	MX-Clips Required (Carton)
	WP-690-10	20	174663	3'	11'	6'4''	9'10''	9'6''	2
	WP-690-15	30	174664	4'4''	12'3''	6'4''	9'10''	9'6''	3
5	WP-690-20	40	174665	5'6''	13'6''	6'4''	9'10''	9'6''	4
RU	WP-690-25	50	174666	6'9''	14'9''	6'4''	9'10''	9'6''	5
-6	WP-690-30	60	174667	8'	16'	6'4''	9'10''	9'6''	6
6' X	WP-690-35	70	174668	9'3''	17'3''	6'4''	9'10''	9'6''	7
9	WP-690-40	80	174669	10'6''	18'6''	6'4''	9'10''	9'6''	8
	WP-690-45	90	174670	11'9''	19'9''	6'4''	9'10''	9'6''	9
	WP-690-50	100	174671	13'	21'	6'4''	9'10''	9'6''	10
	WP-912-10	20	174699	3'	15'4'	9'5''	12'7''	12'9''	3
	WP-912-15	30	174700	4'3''	16'7''	9'5''	12'7''	12'9''	4
ŊĠ	WP-912-20	40	174701	5'6''	17'10''	9'5''	12'7''	12'9''	5
BL	WP-912-25	50	174702	6'9''	19'1''	9'5''	12'7''	12'9''	7
12'	WP-912-30	60	174703	8'	20'4''	9'5''	12'7''	12'9''	8
×	WP-912-35	70	174704	9'3''	21'7''	9'5''	12'7''	12'9''	9
-6	WP-912-40	80	174705	10'6''	22'10''	9'5''	12'7''	12'9''	10
	WP-912-45	90	174706	11'9''	24'1''	9'5''	12'7''	12'9''	12
	WP-912-50	100	174707	13'	25'4''	9'5''	12'7''	12'9''	13

Powder-coated metal finish standard colors: black, white, décor white, beige, charcoal gray, light gray. See MX-Clips on page 5F.





# **\*** Area Rug Displays—Rug Arms and Accessories

The Miller Group provides a complete selection of rug arms for flexibility in displaying your full line, including oval and round rugs.

All standard displays (pages 3F-4F) can accommodate mesh arms up to capacity. And, for thos supports are available.

Our experts can help you put tog one that's sure to enhance your your expectations for many year

6' x 9'

9' x 12'

6' x 9'

6' x 9' - Ovals

& Rounds

9' x 12'

Open

Open

Mesh - 2'

Open

Model

680LD

682LD

640LD\*

912LD

690

692

912

nd, for those you put toge ance your sa many years.	ther a displ lles floor an	lay you'l	l love—				
Rug Size	Style	Туре	Part #	Weight Limit	Safety Lock	MX-Super Clips Per Arm	14
6' x 9'	Open	Floor	177584	150	230554	MX-100/4	Q
6' x 9' - Ovals & Rounds	Mesh - 2'	Floor	177812	150	230555	MX-150/4	Safety Locks
4' x 6' and/or	See Below*	Floor	190088	150	230554	MX-100/4	Sufery Locks Snap-on Collar

Snap-on Collar Locks are included with all Multiplex Rug Systems.

Double Arm for twice the versatility. Hang up to four rugs on one arm for greater selling power. Show different colors of the same pattern or demonstrate multiple sizes in combination. The Double Arm displays four 4' x 6', two 6' x 9' or any combination of the two sizes. This arm fits any Multiplex 6' x 9' Rug System - full or nominal size.

Flooi

Wall

Wall

Wall

190451

154458

154474

154628

250

200

200

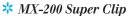
300

#### Multiplex Super Clips<sup>™</sup>

The innovative MX-Super Clips have become the champion of the marketplace. Bigger and stronger than conventional clips, fewer are required. Durable, easily positioned for stress-free hanging.

#### \* MX-100 Super Clip

Heavy-duty metal clip fits over display arms to hold rugs 6' x 9' or smaller. Hanger opening is 13/16". 40 per carton. #172685



Heavy-duty metal clip fits over display arms to hold 9' x 12' rugs. Hanger opening is 1". 40 per carton. #172693

#### **\*** MX-150 Super Clip



This enhanced MX-Clip has a special hook design for mesh arms for hanging braided, oval and other shaped rugs on 6' x 9' arms. The hook fits over the mesh to display rug to maximum advantage. Shape of the rug will influence number needed. 40 per carton. #176126



201231

230555

230555

182121 -Steel

#### \* H-9900 Rug Clips

MX-200/5

MX-100/4

MX-150/4

MX-200/5

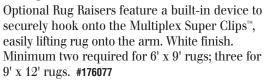
Plated metal clips with hook. Ideal for hanging samples on perforated metal wings (page 7F) or mesh rug arms. Perfect clip for lightweight, machine-made rugs. 100 per carton. #152781

### **\*** V-9900 Rug Clips



Plated metal clips snap securely to carpet samples. "V"-shaped top hooks easily over hook strips and hook strip wings (pages 7F-8F). 100 per carton. #112615

### **\*** Rug Raisers





MMQ  $\delta_{c}$  floorcovering displays



# \* Sliding Display System—Ceiling-Mounted

This Sliding Display System makes productive use of a corner or wall area, giving the look of a built-in display. Steel panels easily roll out for viewing and back for convenient storage on the smooth trolley system. Handles on each arm make movement of each panel easy, and eliminate the risk of damage to your merchandise. Handles are reversible and hang down 54" from top of slider, attaching with two bolts. Three slider panels accommodate ovals (SL-692); 6' x 9' (SL-690) and 9' x 12' (SL-9120). The SL-690 and SL-692 may be combined in the same unit.

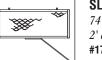
Align all your rug tracks on one side, with all panels pulling in the same direction for a dedicated viewing area. Or place rug tracks on opposite ends with the panels pulling from each direction to create a dedicated viewing area in the space between the two. (See Track Systems diagram below.)

Tracks must be installed on a level surface. For one rug per side, space track 3" apart; space 4" apart for rugs on both sides. Tracks must be mounted parallel. Sliders mount to track by use of an adjustable carrier, positioned 12" from end of each slider. End stops should be used at the end of each track. Screwed onto the end of the track, they conveniently keep sliders aligned.

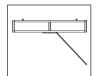


SL-690 for 6' x 9' 74" wide; reversible handle. Horizontal bars, 8" apart, hang rugs from either bar. #176061





#### SL-692 for Shaped Rugs 74" wide; reversible handle. 2' decorative mesh for shaped rugs. #176062



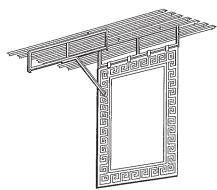
SL-9120 for 9' x 12' 110" wide; reversible handle. Horizontal bars for two hanging heights. #176490

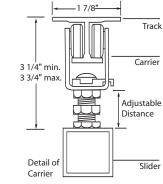
# \* Area Rug Wall Hanging System

Elegantly display your area rugs along the perimeter of your showroom with the Area Rug Wall Hanging System. Hanger bars and bar splices allow you to create an uninterrupted flow of merchandise across an open wall, treating your rugs like fine pieces of art. And by using MX-200 Super Clips<sup>®</sup> and Rug Raisers (both sold on page 5F), hanging your rugs on our Wall Hanging System is quick and easy.

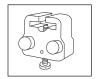
#### Putting Your Wall-Hanging System Together Wall Brackets

Secure your Area Rug Wall Hanging System to the wall with our specially designed wall brackets. Holes are drilled 32" on center, and attach easily using included hardware and set screws. #156167





### **Carriers (included with sliders)**

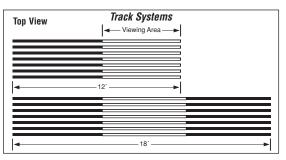


#### Two needed for each length of track (one per end). Sold individually. #101591

#### Track (per foot)

Aluminum track. Combine individual pieces for longer sections (20' section of two 10' lengths). Maximum 16' length. #170399 (foot)

End Stops



See page 5F for MX Super Clips.

#### Hanger Bar

Made of sturdy, 1" square steel tubing, our hanger bar is strong enough to display even large, heavy rugs. Bars are cut to your size requirements, with a minimum of 36" and a maximum of 83". #175541



#### **Bar Splice**

Unify the look of your Area Rug Wall Hanging System with bar splices, which connect bar lengths end-to-end for a cohesive appearance. #156191



 $\mathcal{W} \in \mathcal{V}$  floorcovering displays

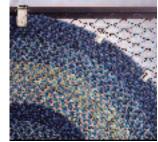


# \* Carpet Sample Displays—Floor and Wall Systems

Versatility and flexibility are key to the longevity of these Multiplex display systems. Whether you want to hang a few samples on the wall or present a dramatic bookcase of wings, you can do it all here!

# \* Perforated Metal Wings

Durable is the best way to describe these 3/4" square tubing wings with decorative perforated metal fillers. Position samples anywhere on filler, creating single or double rows, or any other arrangement you can imagine! H-9900 clips are the perfect partner for hanging



samples. Our MX-100 Super Clips fit over top tube for larger items. Wing can be used in floor or wall installations. Select from wing sizes below; powder-coated metal finish. Note: The popular R-606 is slotted at top to accept H-9900 clips!

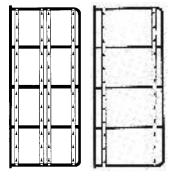
Model	Size (w x h)	Construction Style	Part No.
R-606	60'' x 72''	TOR	147605
R-566	56'' x 72''	TOR	139815
R-306	30'' x 72''	TOR	131091
R-305	30'' x 60''	TOR	131075
R-366	36'' x 72''	TOR	191089
R-396	39'' x 72''	TOR	131156

Metal colors: white, black, décor white, light gray, charcoal, beige. See page 5F for clips; pages 8F-9F for floor/wall supports.



These wings epitomize the "show more, sell more" concept. Welded frame of 3/8" round steel rods with hook strips on each side, welded back-to-back. Hook strips are punched 3" on center. Samples are easily attached and removed for viewing. Attach the V-9900 Rug Clip to your samples and hang from the "hook strip" on the wings. Display standard 24" or 27" wide samples. Organize by color, texture, price or

brand for fast reference. Wing can be used in floor or wall installations. Wing sizes below available in powder-coated metal finish.



Model	Size (w x h)	Construction Style	Part No.	Strips/ Side	Strip Spacing	Samples/ Side
R-10	30'' x 60''	ROR	111996	2	22''	10
R-10	30'' x 60''	ROR	139505	4	12''	20
R-12	30'' x 72''	ROR	130141	2	22''	12
R-12	30'' x 72''	ROR	139491	4	12''	24
R-9	24'' x 60''	ROR	155780	2	15''	10

Metal colors: white, black, décor white, light gray, charcoal beige. See page 5F for clips; pages 8F-9F for floor/wall supports.









## **\*** Wall Hook Strips

Hook strips and clips offer an efficient means of transforming empty walls, partitions and columns into carpet display and sales areas. Assemble and group for attractive displays that maximize your display space. Hook strips available in 4', 5' and 6' lengths with hooks spaced 5'' on center. A portion of each overlapping sample is in view for easy selection, in a waterfall type arrangement. V-9900 Rug Clips snap on top edge of carpet sample and hook onto strips. To show a larger area of sample, simply position samples further apart. Designed for selling effectiveness, samples can be attached or removed without disturbing adjacent samples. See accessories page 5F, for clips. Standard metal colors: black, white, beige.

- Attach hook strips to wall with screws or nails through holes punched in strips.
- Use two hook strips for each row to ensure samples hang straight.
- Set hook strips in approximately 2" from edge of carpet samples to cover strips.
- Allow enough space between rows to avoid samples overlapping.
- Maintain adequate space at bottom to allow sample to clear floor.

4' Wall Hook Strips – #113654 5' Wall Hook Strips – #116793 6' Wall Hook Strips – #144169

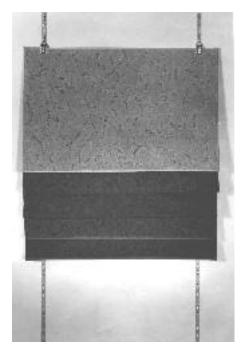
#### \* Area Rug Floor Supports

When load-bearing walls are not available or you want the flexibility to relocate, then a freestanding floor model is the answer. If you want to mix the style of rug arms, select the floor main frame from the chart below, adding the desired quantity of arms from page 5F. Or, if you need something a little different from our variety of standard models, we can construct floor models for your special situation.

Model	Part No.	Rug Size	Qty. Wings Supported
FS20-68LD	177586	6' x 9' nominal	20
FS20-69LD	178473	6' x 9'	20
FS40-69LD	190122	6' x 9'	40
FS20-912HD	211575	9' x 12'	20
FS40-912HD	211404	9' x 12'	40

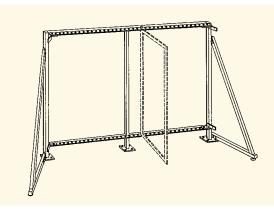
Each provides 3" spacing for rug arms.

Standard colors: white, black, décor white, light gray, charcoal, beige.



# \* Freestanding Main Frames

These all-steel, self-supportable systems assemble easily and accommodate most Multiplex wings. Select from single- or double-sided models. Placed against a wall or across a corner, they make an attractive display. Set in an open area, they create a special display island, particularly using the double-sided model. Standard maximum overall width of 16'; any standard spacing and pivot hole size available. Overall height may be adjusted to your requirements. Custom production requires assistance from Showroom Specialist – 800.325.3350.





MQ floorcovering displays



## **\*** Wall Main Frames

To maximize the quantity of swinging panels, a wallmounted display is the solution. It is the most economical and space-conservative system. Load-bearing walls are *mandatory* to support the weight of the display and merchandise.

A wide selection of standard lengths accommodates most installations. All standard wall rails are manufactured from 5" x 3" angle iron, drilled 3" on center with mounting holes 16" on center. Each pair of rails includes adjustable end stops.

Model	Part No.	Length Pivot Bars	Qty. Wings Supported
WP-10	174609	3'	10
WP-15	174610	4'3''	15
WP-20	174611	5'6''	20
WP-25	174612	6'9''	25
WP-30	174613	8'	30
WP-35	174614	9'3''	35
WP-40	174615	10'6''	40
WP-45	174616	11'9''	45
WP-50	174617	13'	50
WP-70	194628	18'	70

All 3'' x 3'' angle, drilled 3'' oc; mounting holes @ 16'' oc and include adjustable end stops. Colors: white, black, décor white, light gray, charcoal, beige. Additional fee may apply to special colors. Note: Total width of display includes pivot bar length plus wing layback at each end.

For special situations, contact a Multiplex Specialist for assistance with layout and special order requirements.

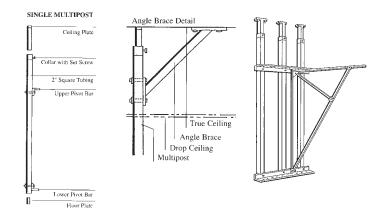
## \* Multipost<sup>®</sup> Support

Multiplex Multiposts are the answer when a wall installation is required without load-bearing walls. Wall pivot bars are mounted on floor-to-ceiling Multiposts. Posts can be installed in front of non-structural walls, built into a wall or located in an open area. Multiposts provide the ability to create permanently positioned displays in open areas, around various obstacles, across a corner and against interior walls. For a more dramatic effect, use versatile Multiposts for a double-sided display!

## \* Installing Your Multipost<sup>®</sup> Display

Fabricated from 2" square steel tubing, both Single and Double Multiposts are furnished with hardware for attaching pivot bars to posts and securing the plates to the floor and ceiling. Telescoping extension permits field adjustments of +/- 6". Double Multiposts, two single posts welded back-toback, are designed for extra support of heavier items, higher ceilings. Specify Multipost length by the distance from the floor to the structural ceiling.

Angle braces are used for additional support above drop ceilings, reducing the unsupported vertical span. Specify by the vertical distance from the structural ceiling to the bottom of the brace. Consult your architect or contractor regarding the suitability of your floors and ceilings.



Multipost Rug Specifications										
Ceiling Heigh	t	114"-126" (10 ft.)	126"-138" (11 ft.)	138"-150" (12 ft.)	150"-162" (13 ft.)	162"-174" (14 ft.)	174"-186" (15 ft.)	186"-198" (16 ft.)		
Rug Arms	Multiposts		Multipost Spacing Dimensions (on center)							
6' x 9'	Single	16''	12''	-	16'' 1	12'' 1	12'' <sup>2</sup>	12'' <sup>2</sup>		
	Double	-	16''	16''	16''	16'' 1	<b>1</b> 6'' <sup>1</sup>	16'' <sup>1</sup>		
9' x 12'	Single	-	-	-	-	-	-	-		
	Double	-	-	-	-	16''	16''	8''		
Single Multipo	ost Part No.	167762	171069	165255	175898	175900	175902	175904		
Double Multip	ost Part No.	-	175901	175465	175905	175907	175903	175406		

<sup>1</sup> 36" Angle Brace Required, Part No. 160326. <sup>2</sup> 48" Angle Brace Required, Part No. 175398.

 $rug \delta_{c}$  floorcovering displays



#### \* Ceramic Tile Displays— Floor and Wall Models

Put your samples on display with swinging wing systems from The Miller Group. The Multiplex space-saving concept is a proven winner. The page-by-page presentation of these systems encourages browsing and makes shopping easy. Engineered for durability, the steel displays hold up in the heaviest traffic areas. Sample boards are not included in any standard display.



## \* 2-Tier Tile Display—Floor Model

Draw attention to your best samples. Two independent rows of ten wings offer a big visual impact, high-density presentation.

- Displays 40 large 34" x 38" samples.
- Two individual tiers of wings 20 samples per tier.
- Each wing displays two samples.
- Position units back-to-back or side-to-side for a more dynamic display.
- 68" W x 94" H x 34" D.
- Powder-coated metal finish black or white. Other colors available as special order.

CT1-20-#187176

### \* *3-Tier Tile Display*— Floor Model

When volume is a priority, select our three-tier display and expand your display area 20 times! Just think, 225 square feet of customerfriendly sales space for shopping your samples.



- Displays 90 samples, 19" x 19".
- High-volume capacity allows you to move samples from stockroom to showroom.
- Front-loading design lets customers remove samples for closer inspection.
- 61" W x 71" H x 26" D.
- Powder-coated metal finish black or white. Other colors available as special order.

#### CT3-15-#176644

### \* 3-Tier Tile Display—Wall Models

When floor space is at a premium, expand your display area with wall systems. From 60 to 180 samples, there's a Multiplex system for you. If your needs are greater, contact us for customizing a system.

- Load-bearing wall mandatory. Consult your architect or structural engineer.
- Each wing displays six samples, three per side.
- Front-loading design makes it easy for customers to select a tile pattern.
- Powder-coated metal finish black or white. Other colors available as special order.
- See chart below for space requirements.

	Model	Part No.	Qty Wings	Sample Capacity	Pivot Bar Length	Overall Width
3-TIER TILE DISPLAY WALL	WP-CT3-10	175411	10	60	2'6"	4'6"
	WP-CT3-15	175412	15	90	3'9"	5'9"
	WP-CT3-20	175413	20	120	5'	7'
	WP-CT3-25	175414	25	150	6'3"	8'3"
	WP-CT3-30	175415	30	180	7'6"	9'6"

Each wall unit includes pivot bars, wings and end stops to maintain a 90-degree angle of opening. Sample boards not included.

Elevate wings approximately 18" from floor and use 2" x 4" supports from floor to lower pivot bar to support vertical load of unit. Overall height, with 18" elevation, is approximately 6'.