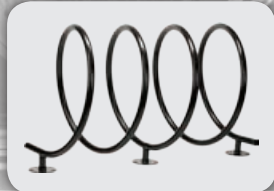




*Inspired by Nature—Designed by Vista*





## Behold Vista

Vista furnishings are truly a sight to see.

Each product in the Vista series is crafted with careful attention to detail; pairing innovative design with meticulous engineering, Vista offers unparalleled quality and unceasing beauty.

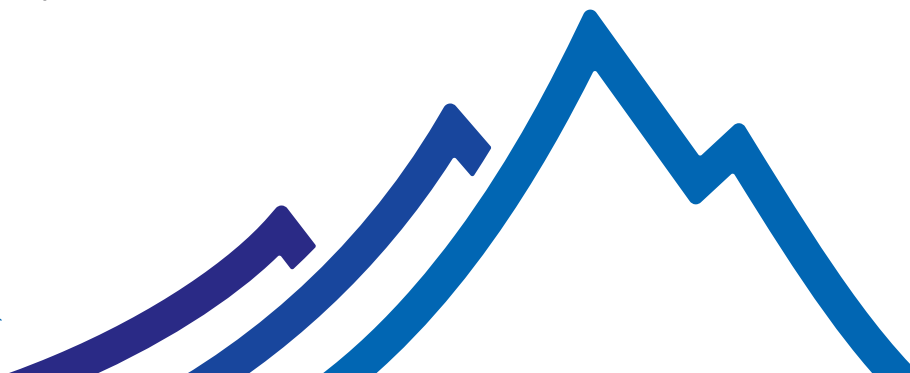
Using the most innovative materials and the latest in computer-aided design including 3-D printing, Laser-Cut patterns, and CNC machining, Vista products are manufactured with the specific intention of providing lasting, stunning fixtures to any environment.

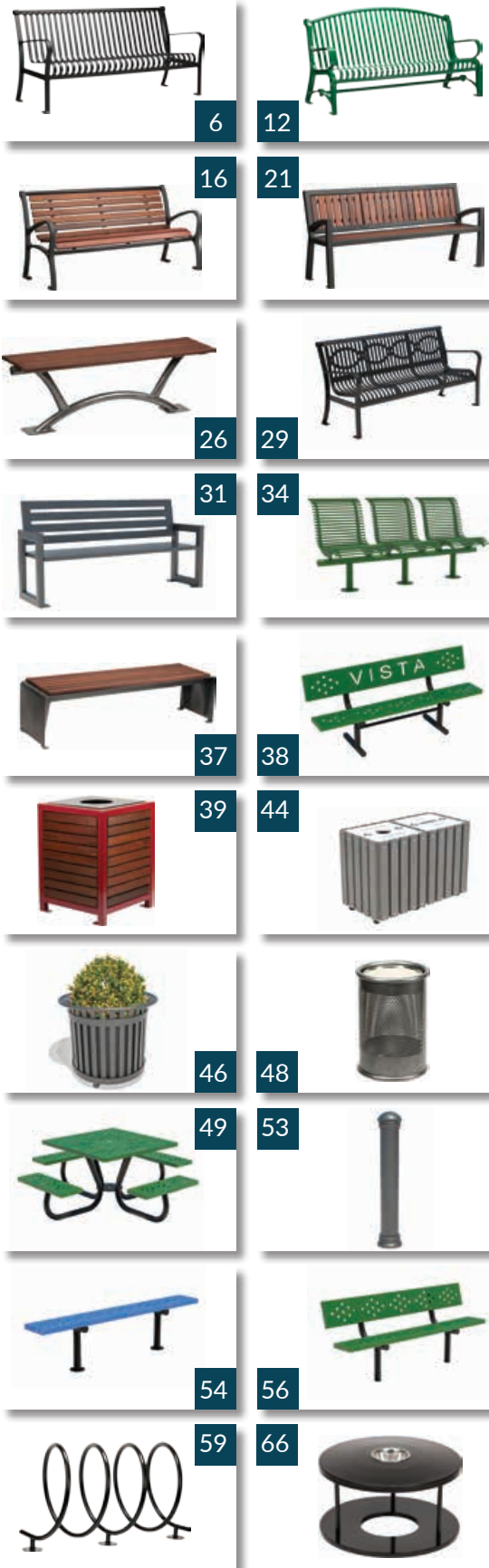
The benches in the Vista line are inspired by the natural simplicity and stunning attraction of the grandest of North American scenery,

Vista benches borrow their names from some of the most iconic lakes and waterways of North America. Lakes and waterways which have come to symbolize truly inspiring vistas.

All Vista products are made in North America using environmentally responsible resources. As breathtaking as a serene prairie lake and as rugged as the enduring Rocky Mountains, Vista furnishings are a perfect blend of form and function.

With Vista, it's easy to turn any public space into a scene to behold.





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## Features and Benefits

Vista is an attractive product line which can complement any environment, from scenic parks and trails, to urban streets and shopping malls.

Not to be understated, however, is Vista's commitment to quality and ecological sustainability.

Vista is dedicated to conserving the environment; superior quality recycled materials and environmentally conscious methods are used during fabrication, including lead-free and solvent-free powder





coatings, and wood sourced from ecologically managed forests. Many of the finished products themselves can even be recycled, ensuring that Vista looks confidently to the future.

Vista's construction quality is unmatched. Comprised of strong, durable materials, every product in the Vista line is built to last. Vista uses the same heavy-duty materials in all of its benches, so choose from straight, curved, arch-back, backless, or even a customized version, and regardless of style, rest assured that Vista has got your back.

The full and final Vista allure is only possible through the application of an extremely high quality finish, which is present on all of our products. After every surface is carefully prepared, exacting detail goes into each stage of the coating process.

## Inline Quality Process

### Sand Blasted

All metal is sand-blasted to remove any impurities, and to etch the surface in order to promote excellent adhesion of the subsequent layers.

### Zinc Primer

The products are then sprayed with a zinc-rich primer, and allowed to partially cure. E-Coat primer available when required.

### Powder Coat Application

Next, a TGIC-free polyester top coat is administered over the zinc primer.

### Curing Powder Coat

The final stage occurs in a state-of-the-art infrared oven, where all of the combined coatings are cured and altogether hardened into a positively incredible finish.

### Shipping

Finally, each product is carefully packaged using heavy duty shrink wrap, and then physically bolted down for stability during transport.

The end result is something that looks gorgeous no matter where it rests, and maintains its strength and appeal no matter how long it stays there.



Sand Blasted



Zinc Primer



Powder Coat Application



Curing Powder Coat

# SUPERIOR SERIES



Lake Superior is the largest fresh-water lake in the world. It is only fitting that Vista's Superior series is equally as all-encompassing. Benches in the Superior line come in a large assortment of styles, and can be tailored to fit a wide variety of spaces and aesthetics.

The Superior series of benches combines sophistication, comfort and durability, all at a very competitive price. This series offers customization in terms of vertical or horizontal metal slats, curved frames, arched-back or straight-back, even multiple types of wood are available, so there is certain to be a Superior bench for everyone.

## SV6

Model: SV6  
Description: 6' (1.83 m) Superior Bench with Back  
End Frame: 0.5" x 2" (12.7 x 50.8 mm) Solid Steel Flat Bar.  
Seat Section: 0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar and HSS Tubing  
Type: Modular Steel with Vertical Slat  
Options: Also Available in 4' (1.22m)







## SVA6

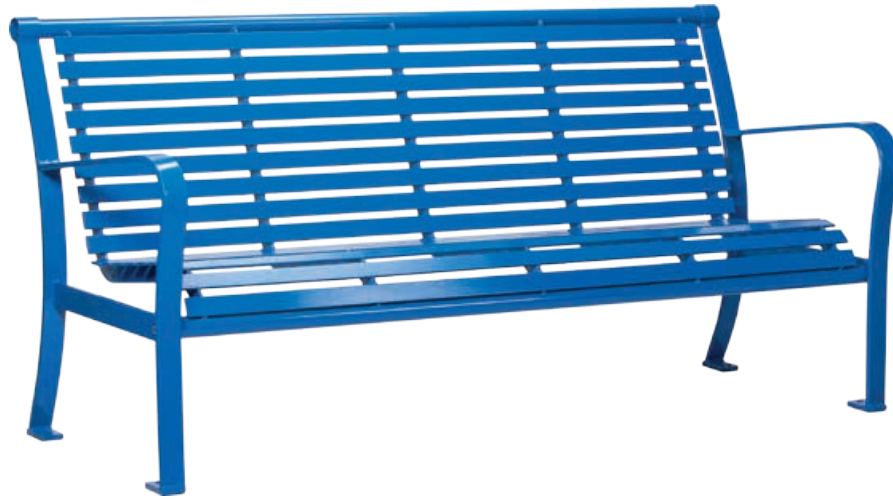
Model:	SVA6
Desc.:	6' (1.83 m) Superior Bench with Arched Back
End Frame:	0.5" x 2" (12.7 x 50.8 mm) Solid Steel Flat Bar
Seat Section:	0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar and HSS Tubing
Type:	Modular Steel with Vertical Slat
Options:	NA



## SHI6

Model:	SHI6
Desc.:	6' (1.83 m) Superior Bench with Back
End Frame:	0.5" x 2" (12.7 x 50.8 mm) Solid Steel Flat Bar
Seat Section:	1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood
Type:	Modular Steel with Horizontal Slat
Options:	Also Available in 4' (1.22m)





## SH6

Model:	SH6
Desc.:	6' (1.83 m) Superior Bench with Back
End Frame:	0.5" x 2" (12.7 x 50.8 mm) Solid Steel Flat Bar
Seat Section:	0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar and HSS Tubing
Type:	Modular Steel with Horizontal Slat
Options:	Also Available in 4' (1.22m)



## SHD6

Model:	SHD6
Desc.:	6' (1.83 m) Superior Bench with Back
End Frame:	0.5" x 2" (12.7 x 50.8 mm) Solid Steel Flat Bar
Seat Section:	0.625" (15.86 mm) Dia. Steel Round Bar and HSS Tubing
Type:	Modular Steel with Horizontal Rod
Options:	Also Available in 4' (1.22m)



## SVW6

Model: SVW6  
Desc.: 6' (1.83 m) Superior Bench with Back - 4 Wide Slats  
End Frame: 0.5" x 2" (12.7 x 50.8 mm) Solid Steel Flat Bar  
Seat Section: 0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar and HSS Tubing and 0.25" x 4" (6.35 x 101.6 mm) Steel Flat Bar  
Type: Modular Steel with Vertical Slat  
Options: NA



## SHR6

Model: SHR6  
Desc.: 6' (1.83 m) Superior Bench with Back  
End Frame: 0.5" x 2" (12.7 x 50.8 mm) Steel Flat Bar  
Seat Section: 1.5 x 2.5" (38.1 x 63.5 mm) Recycled Plastic  
Type: Modular Steel with Horizontal Slat  
Options: Also Available in 4' (1.22m)  
SHC6 Cedar Slats



## SVB6

Model: SVB6  
Desc.: 6' (1.83 m) Superior Backless Bench  
End Frame: 0.5" x 2" (12.7 x 50.8 mm) Steel Flat Bar  
Seat Section: 0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar and HSS Tubing  
Type: Modular Steel with Vertical Slat  
Options: Also Available in 4' (1.22m)





## SHBD6

Model: SHBD6  
Desc.: 6' (1.83 m) Superior Backless Bench  
End Frame: 0.5" x 2" (12.7 x 50.8 mm) Steel Flat Bar  
Seat Section: 0.625" (15.86 mm) Dia. Steel Round Bar and HSS Tubing  
Type: Modular Steel with Horizontal Rod  
Options: Also Available in 4' (1.22m)



## SHBI6

Model: SHBI6  
Desc.: 6' (1.83 m) Superior Backless Bench  
End Frame: 0.5" x 2" (12.7 x 50.8 mm) Steel Flat Bar  
Seat Section: 1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood  
Type: Modular Steel with Horizontal Slat  
Options: Also Available in 4' (1.22m)  
SHBC6 Cedar Slats  
SHBR6 Recycled Plastic Slats



## SV6-CV

Model: SV6-CV  
Desc.: 6' (1.83 m) Superior Concave Bench with Back  
End Frame: 0.5" x 2" (12.7 x 50.8 mm) Steel Flat Bar  
Seat Section: 0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar and HSS Tubing  
Type: Modular Steel with Vertical Slat  
Options: SV6-CX Convex Bench





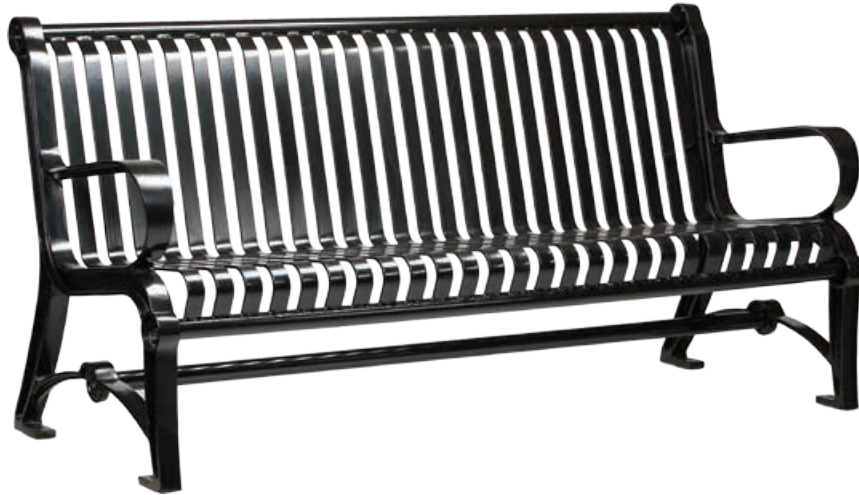
# HURON

## Series

The second-largest of the Great Lakes, Lake Huron is both majestic and cosmopolitan. So too is Vista's Huron series of benches. With a timeless, elegant style, Huron benches are right at home in even the most refined areas, but can be used to add a touch of old-world charm to any space.

Metal Huron benches offer the choice of either vertical or horizontal slats, and are mounted on a classic solid cast-aluminum frame. Choose ipe hardwood for an extremely durable, pastoral charm.

For an even more dignified look, arched and curved benches can lend graceful, fluid lines, greatly underscoring these benches' cultured appeal.



## HV6

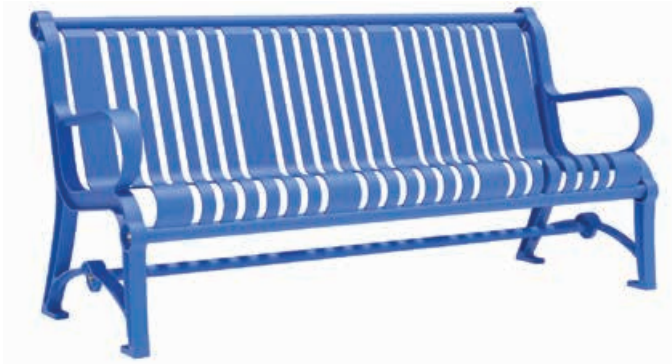
Model:	HV6
Desc.:	6' (1.83 m) Huron Bench with Back
End Frame:	Solid Cast Aluminum
Seat Section:	0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar and HSS Tubing
Type:	Modular Steel with Vertical Slat
Options:	Also Available in 4' (1.22m)



## HVA6

Model:	HVA6
Desc.:	6' (1.83 m) Huron Bench with Arched Back
End Frame:	Solid Cast Aluminum
Seat Section:	0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar and HSS Tubing
Type:	Modular Steel with Vertical Slat
Options:	NA





## HVW6

Model: HVW6  
Desc.: 6' (1.83 m) Huron Bench with Back - 4" (101.6 mm) Wide Slats  
End Frame: Solid Cast Aluminum  
Seat Section: 0.25" x 1.5" (6.35 x 38.1 mm) Flat Bar and 0.25" x 4" (6.35 x 101.6 mm) Flat Bar and HSS Tubing  
Type: Modular Steel with Vertical Slat  
Options: NA



## HH6

Model: HH6  
Desc.: 6' (1.83 m) Huron Bench with Back  
End Frame: Solid Cast Aluminum  
Seat Section: 0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar and HSS Tubing  
Type: Modular Steel with Horizontal Slat  
Options: Also Available in 4' (1.22m)



## HHD6

Model: HHD6  
Desc.: 6' (1.83 m) Huron Bench with Back  
End Frame: Solid Cast Aluminum  
Seat Section: 0.625" (15.88 mm) Dia. Round Steel Bar and HSS Tubing  
Type: Modular Steel with Horizontal Rod  
Options: Also Available in 4' (1.22m)





## HHI6

Model: HHI6  
 Desc.: 6' (1.83 m) Huron Bench with Back  
 End Frame: Solid Cast Aluminum  
 Seat Section: 1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood  
 Type: Modular Steel with Horizontal Slat  
 Options: Also Available in 4' (1.22m)  
 HHC6 Cedar Slats



## HHR6

Model: HHR6  
 Desc.: 6' (1.83 m) Huron Bench with Back  
 End Frame: Solid Cast Aluminum  
 Seat Section: 1.5 x 2.5" (38.1 x 63.5mm)  
 Recycled Plastic  
 Type: Modular Steel with Horizontal Slat  
 Options: Also Available in 4' (1.22m)



## HV6-CV

Model: HV6-CV  
 Desc.: 6' (1.83 m) Huron Concave Curved  
 Bench with Back  
 End Frame: Solid Cast Aluminum  
 Seat Section: 0.25" x 1.5" (6.35 x 38.1 mm) Steel  
 Flat Bar and HSS Tubing  
 Type: Modular Steel with Vertical Slat  
 Options: HV6-CX Convex Bench



# TAHOE

## Series

Nestled quietly in the Sierra Nevadas, Lake Tahoe is as peaceful and awesome as its mountainous surroundings. Benches from the Tahoe series are just as monumental, with their understated dignity and permanence.

Comfortable as a cool, high-altitude breeze, Tahoe benches are perfect for enjoying a tranquil afternoon amid a regal copse of conifers, but in truth they situate well in any environment.

Tahoe benches are available in several options, including arched-back, straight-back, and even backless models. Also available is the option for Brazilian ipe hardwood, obtained as always, from ecologically monitored forests. And for a slightly urban touch, opt for a Tahoe bench with steel slats or even recycled wood instead.



## TV6

Model: TV6  
Desc.: 6' (1.83 m) Tahoe Bench with Back  
End Frame: Solid Cast Aluminum  
Seat Section: 0.25" x 1.5" (6.35 x 38.1 mm) Steel  
Flat Bar and HSS Tubing  
Type: Modular Steel with Vertical Slat  
Options: Also Available in 4' (1.22m)



## TVA6

Model: TVA6  
Desc.: 6' (1.83 m) Tahoe Bench with  
Arched Back  
End Frame: Solid Cast Aluminum  
Seat Section: 0.25" x 1.5" (6.35 x 38.1 mm) Steel  
Flat Bar and HSS Tubing  
Type: Modular Steel with Vertical Slat  
Options: NA



## THR6

Model: THR6  
Desc.: 6' (1.83 m) Tahoe Bench with Back  
End Frame: Solid Cast Aluminum  
Seat Section: 1.5 x 2.5" (38.1 x 63.5mm) Recycled  
Plastic  
Type: Modular Steel with Horizontal Slat  
Options: Also Available in 4' (1.22m)  
THC6 Cedar Slats





## TVW6

Model: TVW6  
Desc.: 6' (1.83 m) Tahoe Bench with Back - 4" (101.6mm) Wide Slats  
End Frame: Solid Cast Aluminum  
Seat Section: 0.25" x 1.5" (6.35 x 38.1 mm) Flat Bar and 0.25" x 4" (6.35 x 101.6 mm) Flat Bar and HSS Tubing  
Type: Modular Steel with Vertical Slat  
Options: NA



## THI6-2

Model: THI6-2  
Desc.: 6' (1.83 m) Tahoe Bench with Separate Back and Seat  
End Frame: Solid Cast Aluminum  
Seat Section: 1" x 2.5" (25.4 x 63.5 mm), 1" x 4.75" (25.4 x 120.65 mm), 1" x 5.375" (25.4 x 136.53 mm) Ipe Hardwood  
Type: Modular Steel with Horizontal Slat  
Options: Also Available in 4' (1.22m)



## THD6

Model: THD6  
Desc.: 6' (1.83 m) Tahoe Bench with Back  
End Frame: Solid Cast Aluminum  
Seat Section: 0.625" (15.88 mm) Dia. Round Steel Bar and HSS Tubing  
Type: Modular Steel with Horizontal Rod  
Options: Also Available in 4' (1.22m)



## THI6

Model: THI6  
Desc.: 6' (1.83 m) Tahoe Bench with Back  
End Frame: Solid Cast Aluminum  
Seat Section: 1" x 2.5" (25.4 x 63.5 mm) Ipe  
Hardwood  
Type: Modular Steel with Horizontal Slat  
Options: Also Available in 4' (1.22m)



## TH6

Model: TH6  
Desc.: 6' (1.83 m) Tahoe Bench with Back  
End Frame: Solid Cast Aluminum  
Seat Section: 0.25" x 1.5" (6.35 x 38.1 mm) Flat  
Bar and HSS Tubing  
Type: Modular Steel with Horizontal Slat  
Options: Also Available in 4' (1.22m)



## TV6-CX

Model: TV6-CX  
Desc.: 6' (1.83 m) Tahoe Convex Curved  
Bench with Back  
End Frame: Solid Cast Aluminum  
Seat Section: 0.25" x 1.5" (6.35 x 38.1 mm) Steel  
Flat Bar and HSS Tubing  
Type: Modular Steel with Vertical Slat  
Options: TV6-CV Concave Bench







## THBI6

Model: THBI6  
Desc.: 6' (1.83 m) Tahoe Backless Bench  
End Frame: Solid Cast Aluminum  
Seat Section: 1" x 2.5" (25.4 x 63.5 mm) Ipe  
Hardwood  
Type: Modular Steel with Horizontal Slat  
Options: Also Available in 4' (1.22 m)  
THBR6 Recycled Plastic Slats  
THBC6 Cedar Slats



## THBD6

Model: THBD6  
Desc.: 6' (1.83 m) Tahoe Backless Bench  
End Frame: Solid Cast Aluminum  
Seat Section: 0.625" (15.86 mm) Dia. Steel  
Round Bar  
Type: Modular Steel with Horizontal Rod  
Options: Also Available in 4' (1.22 m)  
THB6 Steel Horizontal Slats



## TVB6

Model: TVB6  
Desc.: 6' (1.83 m) Tahoe Backless Bench  
End Frame: Solid Cast Aluminum  
Seat Section: 0.25" x 1.5" (6.35 x 38.1 mm) Steel  
Flat Bar and HSS Vertical Slat  
Options: Also Available in 4' (1.22 m)





# MORAINÉ Series

Lake Moraine's blue-green majesty and cool, austere climate inspired Vista's Moraine series of benches. Rustic, yet regal, Moraine benches can lend a touch of natural class to any venue.

Various custom options are available for the Moraine series; laser-cut steel patterns such as the Infinity, Diagonal, or Horizontal cuts, all look superb complementing a bench using optional Brazilian ipe hardwood.

*Laser Cut Patterns Available*



Diagonal



Horizontal



Infinity

1-888-743-8226



## MHLAI6-DIAG

Model:	MHLAI6-DIAG
Desc.:	6' (1.83 m) Moraine Bench with Arched Back and Laser Panel
End Frame:	2" (50.8 mm) Square Steel Tubing
Seat Section:	1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood
Type:	All Welded Steel with Horizontal Slats and Laser Cut Diagonal Back Pattern
Options:	MHLAI6-HOR Laser Cut Horizontal Pattern MHLAI6-INF Laser Cut Infinity Pattern



## MHVI6

Model:	MHVI6
Desc.:	6' (1.83 m) Moraine Bench with Back
End Frame:	2" (50.8 mm) Square Steel Tubing
Seat Section:	1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood
Type:	Modular Steel with Horizontal and Vertical Slat
Options:	MHVC6 Cedar Slats MHVR6 Recycled Plastic Slats







## MHVAI6

Model: MHVAI6  
Desc.: 6' (1.83 m) Moraine Bench with Arched Back  
End Frame: 2" (50.8 mm) Square Steel Tubing  
Seat Section: 1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood  
Type: Modular Steel with Horizontal and Vertical Slat  
Options: MHVAC6 Cedar Slats  
MHVAR6 Recycled Plastic Slats



## MHLI6-HOR

Model: MHLI6-HOR  
Desc.: 6' (1.83 m) Moraine Bench with Back and Laser Panel  
End Frame: 2" (50.8 mm) Square Steel Tubing  
Seat Section: 1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood  
Type: All Welded Steel with Horizontal Slats and Laser Cut Horizontal Back Pattern  
Options: MHLI6-DIAG Diagonal Pattern  
MHLI6-INF Infinity Pattern



## MHI6

Model: MHI6  
Desc.: 6' (1.83 m) Moraine Bench with Back  
End Frame: 2" (50.8 mm) Square Steel Tubing  
Seat Section: 1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood  
Type: All Welded Steel with Horizontal Slat  
Options: MHC6 Cedar Slats  
MHR6 Recycled Plastic Slats



## MHLT6-INF

Model:	MHLT6-INF
Desc.:	6' (1.83 m) Moraine Bench with Back
End Frame:	2" (50.8 mm) Square Steel Tubing
Seat Section:	1.5" x 2.5" (38.1 x 63.5 mm) Steel Tubing
Type:	All Welded Steel with Horizontal Slats and Laser Cut Infinity Back Pattern
Options:	MHLT6-DIAG Diagonal Pattern MHLT6-HOR Horizontal Pattern



## MHT6

Model:	MHT6
Desc.:	6' (1.83 m) Moraine Bench with Back
End Frame:	2" (50.8 mm) Square Steel Tubing
Seat Section:	1.5" x 2.5" (38.1 x 63.5 mm) Steel Tubing
Type:	All Welded Steel with Horizontal Tubing
Options:	NA





## MHBI6

Model:	MHBI6
Desc.:	6' (1.83 m) Moraine Backless Bench
End Frame:	2" (50.8 mm) Square Steel Tubing
Seat Section:	1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood
Type:	All Welded Steel with Horizontal Slat
Options:	MHBC6 Cedar Slats MHBR6 Recycled Plastic Slats



## MHBT6

Model:	MHBT6
Desc.:	6' (1.83 m) Moraine Backless Bench
End Frame:	2" (50.8 mm) Square Steel Tubing
Seat Section:	1.5" x 2.5" (38.1 x 63.5 mm) Steel Tubing
Type:	All Welded Steel with Horizontal Tubing
Options:	NA





# SIMCOE

## Series

Lake Simcoe originally named "Beautiful Water" by Huron Natives is the inspiration for Vista's Simcoe series of benches. The series is unique in that it does not follow with the typical four-legged bench design. Instead, Simcoe benches are engineered with an innovative arched leg style, which can be either upward- or downward-facing.

One solid support, with only two footprints; a design which creates a very novel, minimalist shape and looks striking in any location. This sturdy design is enhanced with natural ipe hardwood.

Bold and original, a bench from the Simcoe series will bring distinction and flair to any setting.



## S1HI6

Model:	S1HI6
Desc.:	6' (1.83 m) Simcoe Bench with Back-Arch Frame
End Frame:	2.375" (60.33 mm) Galvanized Round Steel Tubing
Seat Section:	1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood
Type:	All Welded Steel with Horizontal Slats
Options:	NA



## S1HBI6-N

Model:	S1HBI6-N
Desc.:	6' (1.83 m) Simcoe Backless Bench-Arch Frame-No Arms
End Frame:	2.375" (60.33 mm) Galvanized Round Steel Tubing
Seat Section:	1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood
Type:	All Welded Steel with Horizontal Slats
Options:	NA



## S2HI6-N

Model:	S2HI6-N
Desc.:	6' Simcoe Bench with Back-Reverse-Arch Frame-No Arms
End Frame:	2.375" (60.33 mm) Galvanized Round Steel Tubing
Seat Section:	1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood
Type:	All Welded Steel with Horizontal Slats
Options:	NA



## S2HBI6-N

Model:	S2HBI6-N
Desc.:	6' (1.83 m) Simcoe Backless Bench-Rev. Arch Frame-No Arms
End Frame:	2.375" (60.33 mm) Galvanized Round Steel Tubing
Seat Section:	1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood
Type:	All Welded Steel with Horizontal Slats
Options:	NA







# ERIE

## Series

Model: EL6-HF  
Desc.: 6' (1.83 m) Erie Bench with Back and Huron Frame  
End Frame: Solid Cast Aluminum  
Seat Section: Steel Laser Cut Wave Pattern  
Type: Modular Steel with Vertical Slot and Wave Pattern  
Options: Also Available in 4' (1.22m)

Lake Erie is known for its changeable temperament, and so it is only fitting that Vista's Erie series is equally dynamic. The Erie series is predicated upon a singular infinity steel laser-cut pattern that is as artistic as it is universal.

As such, the Erie series can be paired with other Vista frame ends from the Tahoe, Superior, and Huron series for greater versatility in style and placement.

## EL6-SF

Model: EL6-SF  
Desc.: 6' (1.83 m) Erie Steel Bench with Back and "Superior" Frame  
End Frame: 2" x 0.5" (50.8 x 12.7 mm) Steel Flat Bar  
Seat Section: Laser Cut Steel 11 Ga (3.18 mm)  
Type: Modular Steel with Vertical Slot and Wave Pattern  
Options: Also Available in 4' (1.22m)



## ELB6-TF

Model: ELB6-TF  
Desc.: 6' (1.83 m) Erie Backless Bench and "Tahoe" Frame  
End Frame: Solid Cast Aluminum  
Seat Section: Laser Cut Steel 11 Ga (3.18 mm)  
Type: Modular Steel with Vertical Slot and Wave Pattern  
Options: Also Available in 4' (1.22m)



## ELB6-UF

Model: ELB6-UF  
Desc.: 6' (1.83 m) Erie Backless Bench and "U" Frame  
End Frame: 2.375" (60.33 mm) Galvanized Round Steel Tubing  
Seat Section: Laser Cut Steel 11 Ga (3.18 mm)  
Type: Modular Steel with Vertical Slot and Wave Pattern  
Options: Also Available in 4' (1.22m)





# MYSTIC

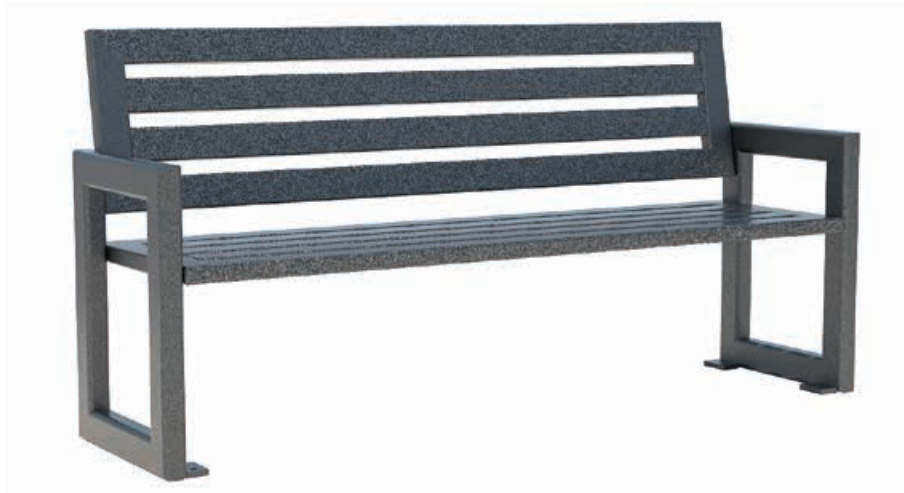
## Series

Mystic lake is bordered by some of the harshest and roughest surroundings North America has to offer. Vista's Mystic series is an apt tribute, then, as these benches are built tough.

With exceptionally clean lines, and perfectly straight edges, the simple design of the Mystic benches is unquestionably beautiful, with a modern appeal.

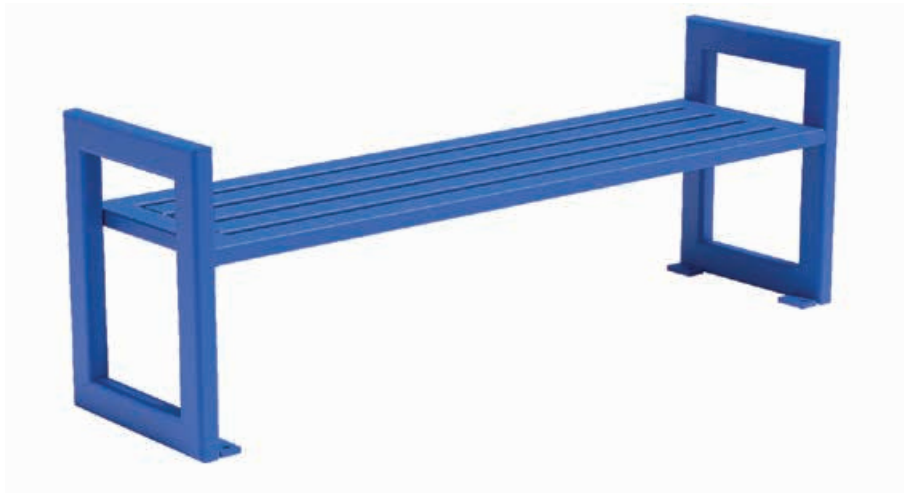
Benches in the Mystic series are incredibly resilient, each one featuring 2" x 3" steel tubing for the end frame. There is no doubt that Mystic benches can withstand virtually anything.





## M1HT6

Model: M1HT6  
Desc.: 6' (1.83 m) Mystic Bench with Back  
End Frame: 2" x 3" (50.8 x 76.2 mm) Steel Tubing  
Seat Section: 1.5" x 3" (38.1 x 76.2 mm) Steel Tubing  
Type: All Welded Steel with Horizontal Tubing  
Options: NA



## M1HBT6

Model: M1HBT6  
Desc.: 6' (1.83 m) Mystic Backless Bench  
End Frame: 2" x 3" (50.8 x 76.2 mm) Steel Tubing  
Seat Section: 1.5" x 3" (38.1 x 76.2 mm) Steel Tubing  
Type: All Welded Steel with Horizontal Tubing  
Options: NA







## M1HI6

Model:	M1HI6
Desc.:	6' (1.83 m) Mystic Bench with Back
End Frame:	2" x 3" (50.8 x 76.2 mm) Steel Tubing
Seat Section:	1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood
Type:	All Welded Steel with Horizontal Tubing
Options:	M1HC6 Cedar Slats M1HR6 Recycled Plastic Slats



## M1HBI6

Model:	M1HBI6
Desc.:	6' (1.83 m) Mystic Backless Bench
End Frame:	2" x 3" (50.8 x 76.2 mm) Steel Tubing
Seat Section:	1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood
Type:	All Welded Steel with Horizontal Tubing
Options:	M1HBC6 Cedar Slats M1HBR6 Recycled Plastic Slats



# MICHIGAN

## Series

The beauty of Lake Michigan is enjoyed by more than 12 million people and fittingly, the Michigan series is modelled specifically for urban settings. Unobstructed for lots of room, these benches make for the perfect commuter-style seating.

For train or subway stations, bus stops, and other high capacity urban areas where space might be at a premium, Michigan benches offer sanctuaries of individual seating amid an otherwise bustle of activity.

With a 5/8" diameter round steel bar, and HSS tubing, the clean lines of the Michigan series make these benches the go-to choice for your transit station or busy city streets.

### M2HBD8-S-AR

Model:	M2HBD8-S-AR
Desc.:	8' Quad. Michigan Backless Bench and (5) Arm Rests - Surface Mount
Support Frame:	2.375" (60.325 mm) Steel Tubing
Seat Section:	0.625" (15.88 mm) Dia. Round Steel Bar and HSS Tubing
Type:	All Welded Steel with Horizontal Rod
Options:	With or Without Arms Available Inground Version Available Portable Version Available



## M2HD4-S-AR

Model:	M2HD4-S-AR
Desc.:	4' Dbl. Michigan Bench with Back + (3) Arm Rests - Surface Mount
Support Frame:	2.375" (60.325 mm) Steel Tubing
Seat Section:	0.625" (15.88 mm) Dia. Round Steel Bar and HSS Tubing
Type:	All Welded Steel with Horizontal Rod
Options:	With or Without Arms Available Inground Version Available Portable Version Available



## M2HBD4-S

Model:	M2HBD4-S
Desc.:	4' Dbl. Michigan Backless Bench - Surface Mount
Support Frame:	2.375" (60.325 mm) Steel Tubing
Seat Section:	0.625" (15.88 mm) Dia. Round Steel Bar and HSS Tubing
Type:	All Welded Steel with Horizontal Rod
Options:	With or Without Arms Available Inground Version Available Portable Version Available



## M2HD6-S

Model:	M2HD6-S
Desc.:	6' Trpl. Michigan Bench with Back - Surface Mount
Support Frame:	2.375" (60.325 mm) Steel Tubing
Seat Section:	0.625" (15.88 mm) Dia. Round Steel Bar and HSS Tubing
Type:	All Welded Steel with Horizontal Rod
Options:	With or Without Arms Available Inground Version Available Portable Version Available



## M2HD8-S-AR

Model:	M2HD8-S-AR
Desc.:	8' Quad. Michigan Bench with Back + (5) Arm Rests - Surface Mount
Support Frame:	2.375" (60.325 mm) Steel Tubing
Seat Section:	0.625" (15.88 mm) Dia. Round Steel Bar and HSS Tubing
Type:	All Welded Steel with Horizontal Rod
Options:	With or Without Arms Available Inground Version Available Portable Version Available





# HUDSON SERIES



Hudson series benches are crafted to be one solid design. A single, large laser-cut steel pattern gives the Hudson series improved stability and durability, without appearing cumbersome.

In fact, the clean, sleekness of the Hudson benches suggests a very modern look, certain to turn heads regardless of locale.

## 1. H1HB6

Model: H1HB6  
Desc.: 6' (1.83 m) Hudson Backless Bench  
End Frame: 10 Ga (3.404 mm) Steel Sheet  
Seat Section: 10 Ga (3.404 mm) Steel Sheet  
Type: All Welded Steel  
Options: Custom Laser Patterns and Logos

## 2. H1HBI6

Model: H1HBI6  
Desc.: 6' (1.83 m) Hudson Backless Bench  
End Frame: 10 Ga (3.404 mm) Steel Sheet  
Seat Section: 1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood  
Type: All Welded Steel with Horizontal Slats  
Options: NA

# CUSTOM BENCHES



Almost any series of bench can be customized with a decorative plaque or laser-cut logo.

Whether you're looking to commemorate, or dedicate a memorial to a loved one, a plaque is a distinguished and lasting customization to any community bench.

A laser-cut logo or name is also a great way to customize a bench for a city, school, sports team, or really anything noteworthy.

A custom Vista bench creates a truly unique and personalized touch to any location.



## 1. PB100-P-PT-C

Model: PB100-P-PT-C  
Desc.: 6' (1.83 m) Custom Park Bench - Painted Frame  
Frame: 2.375" (60.325 mm) Dia. Painted Frame  
Seat Section: Round Hole Perf Steel  
Type: Portable  
Options: Custom Logos  
Inground Version Available

## 2. SVA6-PL

Model: SVA6-PL  
Desc.: 6' (1.83 m) Superior Bench with Arched Back and Custom Plaque Box  
End Frame: 2" x 0.5" (50.8 x 12.7 mm) Solid Steel Flat Bar  
Seat Section: 0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar and HSS Tubing  
Type: Modular Steel with Vertical Slat  
Options: Bronze Plaques Available  
Aluminum Plaques Available





# TRASH

## Receptacles

Vista trash receptacles are a perfect fit with Vista benches, and come in all the same materials and styles in order to look right at home beside them.

Keep your aesthetic streamlined by placing similarly themed items together, or mix-and-match with various styles, the choice is yours; the same laser-cut steel patterns, recycled plastic, or ipe Brazilian hardwood surfaces used in the Vista bench series are also available for Vista's trash receptacles.

With easy access doors, flare-top or flat-top designs, and the ability to complement any bench series, Vista receptacles are sure to fit in with your existing park or community space.



## TC001

Model: TC001  
 Desc.: 34G (128.70 L) Litter Receptacle  
 Top Style: Flare Top  
 Material: 0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar and HSS Tubing  
 Configuration: No Door  
 Options: NA



## TC001-D

Model: TC001- D  
 Desc.: 34G (128.70 L) Litter Receptacle  
 Top Style: Flare Top  
 Material: 0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar and HSS Tubing  
 Configuration: With Door  
 Options: NA



## TC003I

Model: TC003I  
 Desc.: 34G (128.70 L) Moraine Square Litter Receptacle  
 Top Style: Flat Top  
 Material: 2" (50.8 mm) Square Tubing, 1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood  
 Configuration: Vertical Slat IPE Hardwood  
 Options: TC003C Cedar  
 TC003R Recycled Plastic



## TC005-HOR

Model: TC005-HOR  
 Desc.: 34G (128.70 L) Moraine Square Litter Receptacle with Laser Cut "Horizontal" Panel  
 Top Style: Flat Top  
 Material: 2" (50.8 mm) Square Tubing and 11 Ga (3.18 mm) Steel  
 Options: Infinity and Diagonal Pattern Available





## TC004I

Model: TC004I  
 Desc.: 34G (128.70 L) Moraine Square Litter Receptacle  
 Top Style: Flat Top  
 Material: 2" (50.8 mm) Square Tubing, 1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood  
 Configuration: Horizontal Slat IPE Hardwood  
 Options: TC004C Cedar  
 TC004R Recycled Plastic



## TC005-INF

Model: TC005-INF  
 Desc.: 34G (128.70 L) Moraine Square Litter Receptacle with Laser Cut "Infinity" Panel  
 Top Style: Flat Top  
 Material: 2" (50.8 mm) Square Tubing and 11 Ga (3.18 mm) Steel  
 Options: Horizontal and Diagonal Pattern Available



## TC007

Model: TC007  
 Desc.: 34G (128.70 L) "Wave" Pattern Round Litter Receptacle  
 Top Style: Flat Top  
 Material: 11 Ga (3.18 mm) Sheet Metal + HSS Tubing  
 Configuration: Laser "Wave" Pattern  
 Options: PD001 Surface Mount Pedestal  
 PD002 Inground Mount Pedestal



## TC005-DIAG

Model: TC005-DIAG  
 Desc.: 34G (128.70 L) Moraine Square Litter Receptacle with Laser Cut "Diagonal" Panel  
 Top Style: Flat Top  
 Material: 2" (50.8 mm) Square Tubing and 11 Ga (3.18 mm) Steel  
 Options: Infinity and Horizontal Pattern Available



## TC009

Model: TC009  
 Desc.: 34G (128.70 L) Litter Receptacle with Wide Slats  
 Top Style: Flare Top  
 Material: 0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar and HSS Tubing and 0.25" x 4" (6.35 x 101.6 mm) Steel Flat Bar  
 Configuration: No Door  
 Options: NA



## TC008

Model: TC008  
 Desc.: 34G (128.70 L) Straight Vertical Slat Round Litter Receptacle  
 Top Style: Flat Top  
 Material: 0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar and HSS Tubing  
 Configuration: No Door  
 Options: NA



## TC010

Model: TC010  
 Desc.: 34G (128.70 L) Round Trash Receptacle - Top Access  
 Top Style: Round Hole Perf Pattern  
 Material: 11 Ga (3.18 mm) Sheet Metal  
 Configuration: No Door  
 Options: NA



## TC006

Model: TC006  
 Desc.: 34G (128.70 L) Large Hole Perf. Round Litter Receptacle  
 Top Style: Flat Top  
 Material: 11 Ga (3.18 mm) Sheet Metal + HSS Tubing  
 Configuration: No Door  
 Options: Surface or Inground Mounts Available



## TC011

Model: TC011  
Desc.: 34G (128.70 L) Round Litter Receptacle with Vertical Slat Laser Cut Pattern  
Top Style: Flat Top  
Material: 11 Ga (3.18 mm) Sheet Metal  
Configuration: No Door  
Options: NA



## TC012

Model: TC012  
Desc.: 34G (128.70 L) Round Litter Receptacle with Vertical Slat Laser Cut Pattern  
Top Style: Solid Convex Top  
Material: 11 Ga (3.18 mm) Sheet Metal  
Configuration: With Door and Side Access  
Options: NA



## TC014

Model: TC014  
Desc.: 34G (128.70 L) Round Litter Receptacle with Laser Cut Slot/ Circle Pattern  
Top Style: Flat Top  
Material: 11 Ga (3.18 mm) Sheet Metal  
Configuration: No Door  
Options: NA



## TC013

Model: TC013  
Desc.: 22G (83.2 L) Tapered Litter Receptacle with Wide Slats  
Top Style: Open  
Material: 0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar and 2" x 3" (50.8 x 76.2 mm) Southern Yellow Pine Slats  
Configuration: Inground  
Options: NA



# RECYCLING

Communities are committed to environmental sustainability and require access to recycling repositories while enjoying the outdoors.

Vista recycling stations are strong, durable and literally designed to handle a lot. Not only will they help to keep your space clean, but with separate liners and openings, they also help to sort the various types of recyclable materials.

Recycling bins are available in several different styles including flare-top, flat-top, and with several helpful additions such as an optional rain shield, or a graphic, printed recycling message to help with accurate sorting.

## RU001

Model:	RU001
Desc.:	Double Unit Recycling Station
Top Style:	Flare Top
Material:	0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar and HSS Tubing
Type:	Hinged Lid





## RU002

Model: RU002  
Desc.: Triple Unit Recycling Station  
Top Style: Flare Top  
Material: 0.25" x 1.5" (6.35 x 38.1 mm) Steel  
Flat Bar and HSS Tubing  
Type: Hinged Lid



## RU004

Model: RU004  
Desc.: Single Recycling Station  
Top Style: Flat Top  
Material: 2" x 4" (50.8 x 101.6 mm) Recycled  
Plastic  
Type: Vertical Slat  
Options: Shown with optional Rain Shield



## RU005

Model: RU005  
Desc.: Double Recycling Station  
Top Style: Flat Top  
Material: 2" x 4" (50.8 x 101.6 mm) Recycled  
Plastic  
Type: Vertical Slat  
Options: Various Recycling Messages and  
Openings Available



## RU006

Model: RU006  
Desc.: Triple Recycling Station  
Top Style: Flat Top  
Material: 2" x 4" (50.8 x 101.6 mm) Recycled  
Plastic  
Type: Vertical Slat  
Options: Various Recycling Messages and  
Openings Available



# PLANTERS

Add a little green space to your community or park area. Even if it is already naturally verdant or lush, any public area could always use a little more.

Planters are a great way to add some green in a controlled and domesticated way and can be essential in sculpting an attractive environment.

Vista planters are made to withstand the outdoors and will showcase any flora splendidly.

## PL001

Model:	PL001
Desc.:	Round Flare Top Planter with Polyethylene Liner
Top Style:	Flare Top
Material:	0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar
Type:	Vertical Slat
Options:	NA



## PL007

Model: PL007  
 Desc.: Round Planter with Laser Pattern and Polyethylene Liner  
 Material: 11 Ga (3.18 mm) Laser Cut Steel  
 Type: Large Round Hole Pattern  
 Options: NA



## PL009

Model: PL009  
 Desc.: Round Planter with "Erie" Laser Cut Pattern and Polyethylene Liner  
 Material: 11 Ga (3.18 mm) Laser Cut Steel  
 Type: Wave and Slat Pattern  
 Options: NA



## PL002I

Model: PL002I  
 Desc.: Square Planter with Vertical IPE Slats and Polyethylene Liner  
 Material: 1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood, 2" (50.8 mm) Square Steel Tubing  
 Type: Vertical Slat IPE Hardwood  
 Options: PL003I Horizontal IPE Slats  
 Also Available in Cedar and Recycled Plastic



## PL004-INF

Model: PL004-INF  
 Desc.: Square Planter with "Infinity" Pattern and Polyethylene Liner  
 Material: 11 Ga (3.18 mm) Laser Cut Steel and 2" (50.8 mm) Square Steel Tubing  
 Type: Infinity Pattern  
 Options: Horizontal and Diagonal Pattern Available

# ASH RECEPTACLES

The design of an outdoor space that is litter-free requires a practical solution for the disposal of cigarette butts.

It really does make a difference to place a strategic ash receptacle within range of usual smoking areas. Vista's ash receptacles help to control unwanted litter with an attractive low profile that is both surface-mount or portable.



## AR002

Model: AR002  
Desc.: "Erie" Ash Receptacle with Sand Bowl  
Configuration: Laser "Wave" Pattern  
Material: 14 Ga (1.98 mm) Sheet Metal and HSS Tubing  
Type: Surface Mount/Portable



## AR001

Model: AR002  
Desc.: Ash Receptacle with Sand Bowl  
Configuration: Flare Top  
Material: 0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar and HSS Tubing  
Type: Surface Mount/Portable



## AR004

Model: AR004  
Desc.: Ash Receptacle with Sand Bowl  
Configuration: Small Hole Perf.  
Material: 14 Ga (1.98 mm) Sheet Metal and HSS Tubing  
Type: Surface Mount/Portable





# TABLES

One of the most enjoyed activities in a park setting is the pleasure of eating outdoors. The fresh air and lovely surroundings make it all the more pleasing. Add some comfortable seating, and a built-in tabletop, and it can be positively delightful.

Vista's picnic tables are tough and rugged, and are meant to stay looking great for years of enjoyment.

With a variety of styles and materials available, as well as options such as wheelchair accessibility, Vista's picnic tables will work great in any outdoor venue either on their own, or accompanying other Vista furnishings.



## PT001-G

Model: PT001-G  
Desc.: Pedestal Picnic Table - Square  
Capacity: 8-Person  
Frame: 4" (101.6 mm) Sq and 2.5" (63.5 mm) SQ. Steel Tubing  
Seats & Top: 0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar, Polyester Powder Coat Finish  
Type: Inground  
Options: PT001-G-CB with Chess Board  
PT001-S Surface Mount, Standard  
PT001-G-A Inground Accessible  
PT001-S-A Surface Mount Accessible



## PT003-P

Model: PT003-P  
Desc.: Picnic Table - 43" (1.09m) Square - Portable  
Capacity: 8-Person  
Frame: 5" (127 mm) 11 Ga (3.18 mm) and 2.375" (60.33 mm) Round Tubing, Polyester Powder Coat Finish  
Seats & Top: 14 Ga (1.98 mm) Laser Cut Steel Seats & Top  
Type: Portable  
Options: PT003-G-A Pedestal, Inground, Accessible  
PT003-P-A Portable, Accessible



## PT003-G

Model: PT003-G  
Desc.: Picnic Table - 43" (1.09m) Square - Inground  
Capacity: 8-Person  
Frame: 5" (127 mm) 11 Ga (3.18 mm) and 2.375" (60.33 mm) Round Tubing, Polyester Powder Coat Finish  
Seats & Top: 14 Ga (1.98 mm) Laser Cut Steel Seats & Top  
Type: Inground  
Options: PT003-G-A Pedestal, Inground, Accessible  
PT003-P-A Portable, Accessible





## PT008-P

Model: PT008-P  
Desc.: 46" (1168 mm) Round Table - Portable  
Capacity: 8-Person  
Frame: 2.375" (60.33 mm) Round Legs with Polyester Powder Coat Finish  
Seats & Top: 14 Ga (1.98 mm) Laser Cut Steel Seats & Top, Polyester Powder Coat Finish  
Type: Portable  
Options: PT008-G Inground, Pedestal  
PT008-G-A Accessible, Inground, Pedestal  
PT008-P-A Accessible, Portable



## PT008-G

Model: PT008-G  
Desc.: Picnic Table - 46" (1168.0 mm) Round - Inground  
Capacity: 8-Person  
Frame: 5" (127 mm) 11 Ga (3.18 mm) and 2.375" (60.33 mm) Round Tubing, Polyester Powder Coat Finish  
Seats & Top: 14 Ga (1.98 mm) Laser Cut Steel Seats & Top  
Type: Portable  
Options: PT008-P Portable, Standard  
PT008-G-A Pedestal, Inground, Accessible  
PT008-P-A Portable, Accessible



## PT006-S

Model: PT006-S  
Desc.: Picnic Table - Rectangular  
Capacity: 6-Person  
Frame: 2.375" (60.33 mm) Round Legs  
Seats & Top: 0.25" x 1.5" (6.35 x 38.1 mm) Steel Flat Bar, Polyester Powder Coat Finish  
Type: Surface Mount  
Options: PT006-G Inground  
PT006-G-A Accessible, Inground  
PT006-S-A Accessible, Surface Mount  
8' (2.4 m) Versions Available



## PT002I

Model: PT002I  
Desc.: Picnic Table - 6' (1.83 m) Rectangular Wood  
Capacity: 6-Person  
Frame: 2" (50.8 mm) Square Tubing Polyester Powder Coat Finish  
Seats & Top: 1" x 2.5" (25.4 x 63.5 mm) Ipe Hardwood  
Type: Portable  
Options: PT002C with Cedar  
PT002R with Recycled Plastic



## PC012

Model: PC012  
Desc.: Picnic Table - 6' (1.83m) Rectangular - Portable  
Capacity: 6-Person  
Frame: 2.375" (60.325 mm) Hot Dipped Galvanized Frame  
Seats & Top: 1.5" x 11.5" (38.1 x 292.1 mm) Southern Yellow Pine  
Type: Portable  
Options: NA



## PT004-PT

Model: PT004-PT  
Desc.: Picnic Table - 6' (1.83m) Rectangular - Portable  
Capacity: 6-Person  
Frame: 2.375" (60.325 mm) Tubing, Polyester Powder Coat Finish  
Seats & Top: 14 Ga (1.98 mm) Laser Cut Steel Seats & Top  
Type: Portable  
Options: PT004-GV Galvanized





# BOLLARDS

Bollards keep cars where they are supposed to be, protect building entrances and provide a clear delimitation between foot and vehicle traffic.



Vista also makes bollards with optional bicycle rack loops, making them a great option for bicycle storage as well.

A line of looped bollards separating your park from an adjacent road or parking lot not only offers an attractive area for bicycle storage combined with the function of a physical barrier protecting the space from vehicles, but it can also effectively signify the transition into your public space. Eyelets can be added for the installation of chain or rope between bollards.

Vistas bollards are all exceptionally durable, made from a strong galvanized steel tube and aluminum cap.

## BL001-G

Model: BL001-G  
Desc.: 5" (127 mm) Dia. Steel Bollard, Cast Alum. Cap and Base  
Configuration: 36" (914.4 mm) High  
Material: 11 Ga (3.18 mm) Galvanized Steel Tube  
Type: Inground  
Options: BL001-S Surface Mount  
BL001-R Removeable  
Various Heights Available



## BL002-G

Model: BL002-G  
Desc.: 5" (127 mm) Dia. Steel Bollard, Cast Aluminum Cap and Base with 2 Bicycle Rack Loops  
Configuration: 36" High  
Material: 11 Ga (3.18 mm) Galvanized Steel Tube  
Type: Inground  
Options: BL002-S Surface Mount  
BL002-R Removeable  
Various Heights Available



## BL003-S

Model: BL003-S  
Desc.: 5" (127 mm) Dia. Steel Bollard, Aluminum Cap  
Configuration: 36" (914.4 mm) High  
Material: 11 Ga (3.18 mm) Galvanized Steel Tube  
Type: Surface Mount  
Options: BL003-G Inground  
BL003-R Removeable  
Various Heights Available



# SPORTS

## Benches

Sports or players' benches are perfect for temporary relief from playing hard on the field. Designed to be modest and unassuming, these backless benches offer comfort without getting in the way.

With a slim profile, and made extra durable, Vista's sports benches really look great out there.

### SB002-P-PT

Model:	SB002-P-PT
Desc.:	8' (2.44 m) Sports Bench - Painted Frame
Frame:	2.375" (60.325 mm) Dia. Polyester Powder Coat Finish
Seat Section:	Round Hole Laser Cut Perf. Steel
Type:	Portable
Options:	SB002-P-GV Portable Galvanized Frame SB002-G-PT Inground Painted Frame SB002-G-GV Inground Galvanized Frame SB002-S-PT Surface Mount Painted Frame SB002-S-GV Surface Mount Galvanized Frame





## PB024

Model: PB024  
 Desc.: 6' (1.83 m) Flat Backless Bench  
 Frame: 4" (50.8 mm) Flat Steel, Polyester Powder Coat Finish  
 Seat Section: 1.5" x 3.5" (38.1 x 88.9 mm) Southern Yellow Pine  
 Type: Surface Mount  
 Options: NA



## SB001-S-PT

Model: SB001-S-PT  
 Desc.: 6' (1.83 m) Sports Bench - Painted Frame  
 Frame: 2.375" (60.325 mm) Dia. Polyester Powder Coat Finish  
 Seat Section: Round Hole Laser Cut Perf. Steel  
 Type: Surface Mount  
 Options: SB001-S-GV Surface Mount, Galvanized  
 SB001-G-PT Inground, Painted  
 SB001-G-GV Inground, Galvanized  
 SB001-P-PT Portable, Painted  
 SB001-P-GV Portable, Galvanized



## Aluminum Players' Bench

Model: AB210 (Shown)  
 Desc.: 10' (3.05 m) Backless Players' Bench  
 Frame: 2.375" (60.325 mm) Dia. Gal. Steel Frame with Polyester Powder Coat Finish  
 Seat Section: Non-Skid Extruded Aluminum Boards  
 Type: Inground  
 Options: 10' (3.05 m), 12' (3.66 m), 14' (4.27 m), 15' (4.57 m), 20' (6.1m), 21' (6.35 m), 30' (9.14 m)



## PB032

Model: PB032  
 Desc.: 6' (1.83 m) Backless Park Bench  
 Frame: 2.375" (60.325 mm) Dia. Galvanized Steel Frame with Polyester Powder Coat Finish  
 Seat Section: 1.5" x 3.5" (38.1 x 88.9 mm) Southern Yellow Pine  
 Type: Inground  
 Options: NA



# TRADITIONAL

## Benches

The ubiquitous park bench; a staple for decades. These benches are so universal because they are affordable, easy to maintain, and perfectly designed for sitting.

Available in a wide variety of shapes, styles, and materials, Vista's traditional benches would not be out of place in any setting. Indeed, they so admirably perform their task that their commonplace status is unlikely to change anytime soon.





## PB100-G-PT

Model: PB100-G-PT  
 Desc.: 6' (1.83 m) Park Bench - Painted Frame  
 Frame: 2.375" (60.325 mm) Dia. Painted Frame  
 Seat Section: Round Hole Laser Cut Perf. Steel  
 Type: Inground  
 Options: PB100-G-GV Inground, Galvanized  
 PB100-P-PT Portable, Painted  
 PB100-P-GV Portable, Galvanized



## Players' Bench

Model: AB110 (Shown)  
 Desc.: 10' (3.05 m) Players' Bench with Back  
 Frame: 2.375" (60.325 mm) Dia. Gal. Steel Frame with Polyester Powder Coat Finish  
 Seat Section: Non-Skid Extruded Aluminum Boards  
 Type: Inground  
 Options: 10' (3.05 m), 12' (3.66 m), 14' (4.27 m), 15' (4.57 m), 20' (6.1m), 21' (6.35 m), 30' (9.14 m)



## PB101-P-PT

Model: PB101-P-PT  
 Desc.: 8' (2.44 m) Park Bench - Painted Frame  
 Frame: 2.375" (60.325 mm) Dia. Painted Frame  
 Seat Section: Round Hole Laser Cut Perf. Steel  
 Type: Portable  
 Options: PB101-G-GV Inground, Galvanized  
 PB101-G-PT Inground, Painted  
 PB101-P-GV Portable, Galvanized



## PB045

Model: PB045  
 Desc.: 6' (1.83 m) Park Bench  
 Frame: 2.375" (60.325 mm) Dia. Galvanized Steel Frame with Polyester Powder Coat Finish  
 Seat Section: 1.5" x 3.5" (38.1 x 88.9 mm) Southern Yellow Pine  
 Type: Inground  
 Options: NA



## PB023

Model:	PB023
Desc.:	6' (1.83 m) Park Bench
End Frame:	2.375" (60.325 mm) Dia. Galvanized Steel Frame with Polyester Powder Coat Finish
Seat Section:	1.5" x 3.5" (38.1 x 88.9 mm) Southern Yellow Pine
Type:	Inground
Options:	NA



## PB040

Model:	PB040
Desc.:	6' (1.83 m) Park Bench
End Frame:	2.375" (60.325 mm) Dia. Galvanized Steel Frame with Polyester Powder Coat Finish
Seat Section:	1.5" x 3.5" (38.1 x 88.9 mm) Southern Yellow Pine
Type:	Surface Mount
Options:	PB052 Recycled Plastic Boards



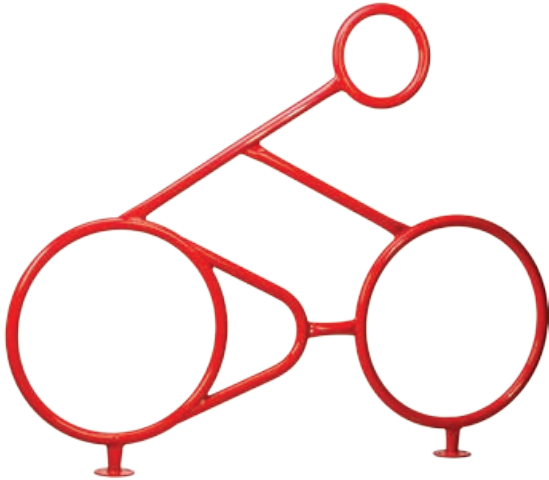
# BICYCLE

## Racks

A well-placed bicycle rack provides a combination of function and organization in any public space. It provides a designated location for bicycles to be secured and avoids the clutter of bicycles being locked to other structures.

Vista offers a large assortment of bicycle racks, for a wide variety of situations. From the unique and creative, to the more simple and functional, there is a Vista bicycle rack to suit your needs or tastes.

All racks are highly durable and made to withstand repetitive use.



## The Cyclist

Model: BR100-S  
Desc.: Bicycle-Shaped Bicycle Rack  
Frame: 2.375" (60.325 mm) Dia. Galvanized Steel Frame with Polyester Powder Coat Finish  
Capacity: 2 Bicycles  
Type: Surface Mount  
Options: Inground BR100-G



## Demi Bicycle Rack

Model: BR101-S  
Desc.: Demi-Shaped Bicycle Rack  
Frame: 2.375" (60.325 mm) Dia. Galvanized Steel Frame with Polyester Powder Coat Finish  
Capacity: 2 Bicycles  
Type: Surface Mount  
Options: Inground BR101-G



## Oval Bicycle Rack

Model: BR102-S  
Desc.: Oval-Shaped Bicycle Rack  
Frame: 2.375" (60.325 mm) Dia. Galvanized Steel Frame with Polyester Powder Coat Finish  
Capacity: 2 Bicycles  
Type: Surface Mount  
Options: Inground BR102-G







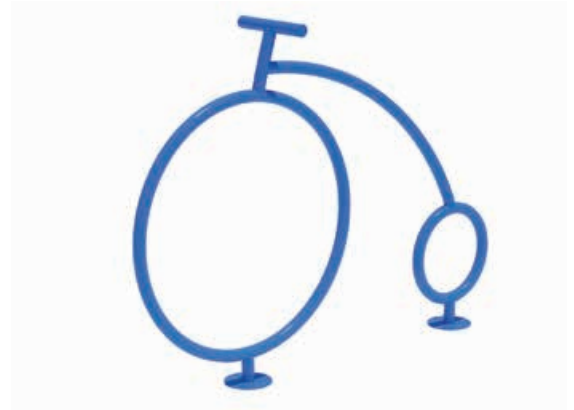
## Theta Bicycle Rack

Model: BR103-S  
Desc.: Theta-Shape Bicycle Rack  
Frame: 2.375" (60.325 mm) Dia. Galvanized Steel Frame with Polyester Powder Coat Finish  
Capacity: 2 Bicycles  
Type: Surface Mount  
Options: Inground BR103-G



## Alpha Bicycle Rack

Model: BR104-S  
Desc.: Alpha-Shaped Bicycle Rack  
Frame: 2.375" (60.325 mm) Dia. Galvanized Steel Frame with Polyester Powder Coat Finish  
Capacity: 2 Bicycles  
Type: Surface Mount  
Options: Inground BR104-G



## High Wheeler

Model: BR111-S  
Desc.: High Wheeler Bicycle Rack  
Frame: 1.66" (42.2 mm) Dia. Galvanized Steel Frame with Polyester Powder Coat Finish  
Capacity: 2 Bicycles  
Type: Surface Mount  
Options: Inground BR111-G



## BR109

Model: BR109  
Desc.: Traditional Bicycle Rack - 5' (1.524 m)  
Frame: 1.66" (42.2 mm) HSS Tubing Hot Dipped Galvanized Finish  
Capacity: 8 Bicycles  
Type: Surface Mount  
Options: Available in a 10' (3.05 m) version BR110



## BR113-S

Model: BR113-S  
Desc.: Double Wave Bicycle Rack  
Frame: 2.375" (60.325 mm) Dia. Galvanized Steel Frame with Polyester Powder Coat Finish  
Capacity: 5 Bicycles  
Type: Surface Mount, (Inground Available)  
Options: Inground BR113-G  
Unlimited "Modular" Wave Bicycle Racks Available  
Available 1, 2, 3 and 4 Wave Fixed Versions



## BR115-S

Model: BR115-S  
Desc.: Four Wave Bicycle Rack  
Frame: 2.375" (60.325 mm) Dia. Galvanized Steel Frame with Polyester Powder Coat Finish  
Capacity: 9 Bicycles  
Type: Surface Mount, (Inground Available)  
Options: Inground BR115-G  
Unlimited "Modular" Wave Bicycle Racks Available  
Available 1, 2, 3 and 4 Wave Fixed Versions



## Spiral Bicycle Rack - 4 Loop

Model: BR107-S  
Desc.: Spiral Bicycle Rack with 4 loops  
Frame: 1.66" (42.2 mm) Dia. Galvanized Steel Frame with Polyester Powder Coat Finish  
Capacity: 8 Bicycles  
Type: Surface Mount, (Inground Available)  
Options: Available in a 2, 3, 4, and 5 loops, Inground BR107-G



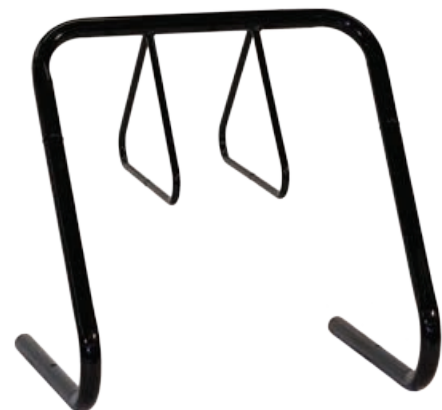
## Spiral Bicycle Rack - 2 Loop

Model: BR105-S  
Desc.: Spiral Bicycle Rack with 2 loops  
Frame: 1.66" (42.2 mm) Dia. Galvanized Steel Frame with Polyester Powder Coat Finish  
Capacity: 4 Bicycles  
Type: Surface Mount, (Inground Available)  
Options: Available in a 2, 3, 4, and 5 loops, Inground BR105-G



## Triangle Bicycle Rack

Model: BR035  
Desc.: 34.25" (866 mm) wide Triangle Hoop Bicycle Rack  
Frame: 1.66" (42.2 mm) Frame and 1.029" (26.14 mm) Dia. Galvanized Steel hoops with Polyester Powder Coat Finish  
Capacity: 5 Bicycles  
Type: Surface Mount, (Inground Available)  
Options: NA





## H-Rack

Model: BR021  
Desc.: 55" (1.397 m) long Modular Based Bicycle Rack that can be expanded into multiples  
Frame: 1.5" (38.1 mm) Sq. Tube with 1.029" (26.14 mm) Dia. Galvanized Steel Frame with Polyester Powder Coat Finish  
Capacity: 8 Bicycles  
Type: Surface Mount  
Options: NA



## Bollard Triangle Bicycle Rack

Model: BR116-G  
Desc.: Bollard Triangle Bicycle Rack  
Frame: 5" (127 mm) center post and 2.375" (60.325 mm) Dia. Galvanized Steel with Polyester Powder Coat Finish  
Capacity: 2 Bicycles  
Type: Inground  
Options: Surface Mount BR116-S



## V-Rack-24

Model: BR003  
Desc.: 117" (2.97 m) V-Rack Bicycle Rack  
Frame: 1.315" (33.4 mm) and 1.029" (26.14 mm) Dia. Galvanized Steel Frame with Polyester Powder Coat Finish  
Capacity: 24 Bicycles  
Type: Surface Mount  
Options: NA





## Double Pedestal Bicycle Rack

Model: BR039-S  
Desc.: 38.5" (978 mm) high Double Hoop Pedestal Bicycle Rack  
Frame: 3.5" (89 mm) Center Post with Aluminum Post Cap, 1.66" (42.2 mm) Dia. Hoops with Polyester Powder Coat Finish  
Capacity: 2 Bicycles  
Type: Surface Mount, (Inground Available)  
Options: Inground BR039-G



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## Pedestal Bicycle Rack

Model: BR036-G  
Desc.: 33.75" (857.25 mm) Single Hoop Pedestal Bicycle Rack  
Frame: 1.66" (42.2 mm) Dia. with Polyester Powder Coat Finish  
Capacity: 2 Bicycles  
Type: Inground (Surface Mount Available)  
Options: Surface Mount BR036-S



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## Loop Bicycle Rack

Model: BR034-S  
Desc.: 5' (1.524 m) Loop Bicycle Rack  
Frame: 2.375" (60.325 mm) Dia. Galvanized Steel Frame with Polyester Powder Coat Finish  
Capacity: 7 Bicycles  
Type: Surface Mount, (Inground Available)  
Options: Inground BR034-G



# Accessories



## LD001

Desc.: Lid, Steel 34G, Flat  
 Conf.: 23.625" (600 mm) OD,  
 10" (254 mm) Opening  
 Material: 16Ga Steel  
 Type: Flat



## LD007

Desc.: Lid, Polyethylene, 34G, Ash/Trash  
 Conf.: 23.375" (593.7 mm) OD,  
 10" (254 mm) Opening  
 Material: Black Polyethylene  
 Type: Concave



## LD004

Desc.: Lid, Polyethylene, 34G, Concave  
 Conf.: 23.25" (590.6 mm) OD,  
 10" (254 mm) Opening  
 Material: Black Polyethylene  
 Type: Concave



## LD008

Desc.: Square Lid, Steel 34G, Flat  
 Conf.: 21" (533 mm) SQ., 10" (254 mm) Opening  
 Material: 10Ga Steel  
 Type: Flat



## LD003

Desc.: Lid, Steel 34G, Flat with  
 Rainshield & Ash Urn  
 Conf.: 23.625" (600 mm) OD,  
 10" (254 mm) Opening  
 Material: 16 Ga (1.59 mm) Steel  
 Type: Flat



## LD002

Desc.: Lid, Steel 34G, Flat with  
 Rainshield  
 Conf.: 23.625" (600 mm) OD,  
 10" (254 mm) Opening  
 Material: 16 Ga (1.59 mm) Steel  
 Type: Flat



## LD005

Desc.: Lid Polyethylene, 34G, Dome  
 with Door  
 Conf.: 24.8125" (630.2 mm) OD  
 Material: Polyethylene  
 Type: Dome



## LN001

Desc.: Liner, Polyethylene, 34G, Round  
 Conf.: 22" (559 mm) Dia., 28" (711 mm) High  
 Material: Black Polyethylene  
 Type: Round



## LN004

Desc.: Liner, Polyethylene, 34G,  
 Round - Heavy Duty  
 Conf.: 22" (559 mm) Dia., 28" (711 mm) High  
 Material: Black Polyethylene  
 Type: Round



## LN002

Desc.: Liner, Polyethylene, 34G, Square  
 Conf.: 17.5" (445 mm) SQ., 28" (711 mm) High  
 Material: Black Polyethylene  
 Type: Square



## PD001

Desc.: Surface Mount Pedestal  
 Add On.: Use with TC006, TC007, TC015,  
 TC016 (Receptacles Only)



## PD002

Desc.: Inground Mount Pedestal  
 Add On.: Use with TC006, TC007, TC015,  
 TC016 (Receptacles Only)

# Wood and Recycled Plastic Colors



Brown Recycled



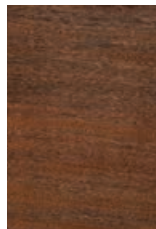
Cedar Recycled



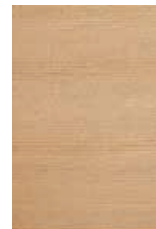
Grey Recycled



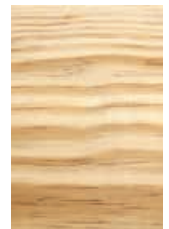
Tan Recycled



IPE Hardwood



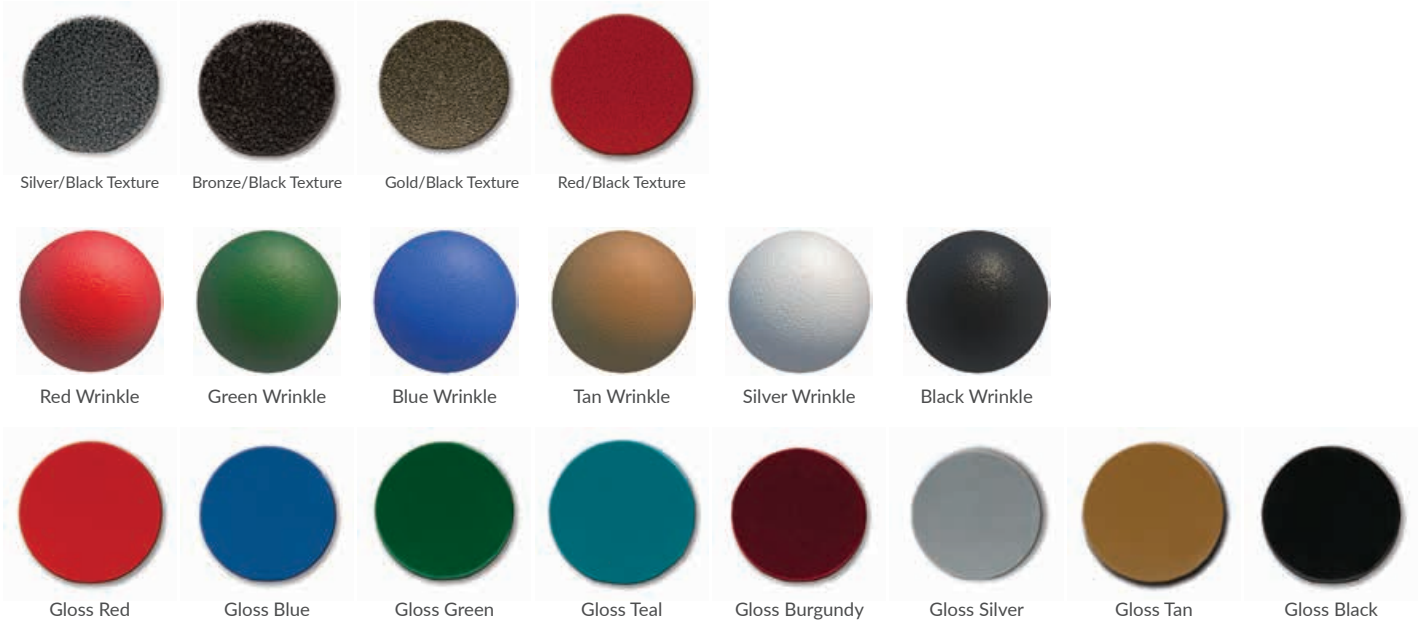
Cedar Wood



Southern Yellow  
 Pine Wood



# Colors



# Warranty & Terms

## Product Warranty Statement

Due to the wide range of product offerings, please contact our head office, or your local Vista Furnishings representative for our complete comprehensive warranty statement.

For additional details ask your Vista Furnishings sales representative.

## Specifications

Vista Furnishings has a commitment to continuous product development and improvement and therefore reserves the right to improve or alter specifications or discontinue products without notice.

## Terms of Sale

To Governmental agencies, tax-supported institutions and those with approved credit, payment is due within 30 days of the date of invoice. A 2% per month finance charge will be imposed on all past due accounts. All other orders require a 50% deposit at the time of order entry. The balance will be due by certified cheque upon receipt of shipment (C.O.D.).

## Prices

Prices are F.O.B. factory and do not include freight charges. Prices are subject to change without notice.

## Taxes

If applicable, taxes will be added to the invoice except when a tax exempt certificate is provided with the purchase order at the time of order entry.

## Freight Charges

Freight charges are determined and collected by the carrier unless Vista Furnishings is requested and agrees to prepay and add these costs to the invoice.

## Delays in Transit

Vista Furnishings is not responsible for delays in transit and such delays shall not alter our invoicing terms. If your order does not reach you within a reasonable time after being advised that shipment went forward from our factory, Vista Furnishings will assist you in the tracing process.

## Loss or Damage in Transit

Vista Furnishings is not responsible for loss or damage in transit. When we release the material to the carrier, a bill of lading is signed which states that the shipment was received from us complete and in good condition. A copy of this bill of lading is forwarded to you with the shipment and should be checked carefully with the materials you receive. Any shortage, discrepancy or damage must be noted on the delivery receipt and signed by the driver. Failure to note exceptions on the delivery receipt may impair your right to recovery from the carrier.

## Order Cancellation

Once accepted, orders can be cancelled only with the consent of Vista Furnishings, and on terms which will indemnify Vista Furnishings against loss. Cancelled orders will be subject to a restocking fee. Orders for custom-built equipment cannot be cancelled.

## Weights and Sizes

Weights and sizes are reasonably accurate and could vary with product changes. Weights do not include added weight through packaging and shipping.

## General

Some products in this catalogue may not be exactly as shown. Assembly may be required for some products.



**ACM Playgrounds, Inc.**  
PO Box 179, Buchanan, NY 10511  
T. 914-739-6858 F. 914-736-0554  
[www.acmplaygrounds.com](http://www.acmplaygrounds.com)

