Waste & Recycling Receptacles





INNOVATIONS IN PRODUCT DESIGN AND MANUFACTURING









Traditions Series

Signature Series



Arete Industries strives to be **an industry leader** in each market we serve, developing a foundation of excellence and virtue on which clients trust to deliver high quality craftsmanship and innovative solutions.

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WASTE & RECYCLING RECEPTACLES

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All sizes displayed are approximate.

We've assembled a variety of material and color finishes that can be applied to our entire product line to ensure that our products do the most to enhance the look of your property.



Material Options

HDPE Recycled Plastic

High-Density Polyethylene recycled plastic is most often selected due to its extreme durability in challenging environments. Whether being used outdoors in nature's harshest elements or indoors in tough commercial settings, HDPE recycled plastic offers many distinctive features beyond being an Eco-friendly product. Offered in eight standard fade resistant color choices, HDPE recycled plastic can be coordinated to compliment almost any indoor or outdoor setting. Impervious to rotting, splitting, mold, rust and insects, HDPE recycled plastic requires no waterproofing, staining, painting or similar maintenance associated with common products like wood or metal.

Ipe Hardwood

Ipe wood is known by many names: Ipe Brazil, Amapa, Cortex, Guayacan, Flor Amarillo, Greenheart, Madera Negra, Tahuari, Lapacho Negro. It also has a number of trade names, including Ironwood™, Pau Lope™ and Brazilian Walnut − commercial names given to Ipe lumber by large Brazilian exporters. All ipe products manufactured by R3 Site Furnishings are harvested from sustainable forests and Lacey Act-compliant. The U.S. Department of Agriculture and Forestry describes ipe as "very resistant to attack by decay, fungi and termites." Although it's similar to garapa in terms of its strength and durability, ipe wood is much denser and therefore extremely resistant to preservation treatments. Left to nature, the color of your outdoor ipe furnishings will gradually change to a nice, consistent light gray. If you choose, power washing will restore its original appearance even after the gray color appears. Otherwise, periodically applying a protective finish will help your ipe resist weathering and retain its original color.

Garapa Hardwood

Garapa wood, also known as Brazilian Ash, is a dense and naturally durable Brazilian timber. Its golden color, fine grain and moderate cost make it an attractive alternate to more expensive hardwoods such as Teak or Ipe for furnishings and outdoor furniture. The light color also makes it attractive for environments that have heavy sun exposure as it will not become overly hot to the touch. Periodic maintenance is all that's required to keep your garapa site furnishings looking like new. Left untreated, the wood will develop a silver/gray patina.

Lamboo®

Lamboo® is an engineered high-performance bamboo product sourced from sustainably managed plantations. Structurally superior to its wood counterparts, Lamboo® can be manufactured in both interior and exterior grades and comes in a variety of aesthetically pleasing grain patterns. The use of Lamboo® products qualifies for up to 4 LEED® credits. Lamboo® furnishings require periodic maintenance.

Designer Panels™

Designer Panels[™] are offered for those who prefer the low maintenance of a plastic but prefer a more modern aesthetic look. Designer Panels[™] are manufactured from UV stable HDPE and are lead and heavy metal free, allowing them to optimize performance while being environmentally friendly. The panels will not delaminate, chip, rot, rust or require painting, meaning the units are virtually maintenance free.

Roof Options



WI THE RESERVE TO THE







STANDARD FLAT TOP

CURVED

FRONT TO BACK SLOPE

BACK TO FRONT SLOPE

Logo Options



Cast Metal logos are a premium choice for 3D logo replication. Modeled logos involve either hand sculpting or CNC routing an image. The modeled logo is then hand-finished. Available on cast bronze or cast aluminum products.

Dendron™ Medallion is a revolutionary material made by combining the latest technology in graphic printing with recycled content through extreme heat and pressure. The finished product provides unmatched quality graphics that are able to sustain any environment's harshest conditions. Dendron™ is the golf industry's only outdoor graphic material backed by a 10 year warranty, making it a perfect economical solution for signage, markers and course furnishings.





Etched Medallion is used for extremely detailed logos. Available on bronze, aluminum, copper, stainless steel and zinc metals.

Waterjet Cut is an elegant option, adding a touch of class to your item. Waterjet cut logos and letters can be flat mounted or mounted with "standoffs" to give a dimensional look. Available in metal or acrylic.





Engraved Wood when used for detailed logos will give you outstanding results on hardwoods.

Routed and Infilled logos are routed, etched or sandblasted and then infilled with a colored resin or paint.





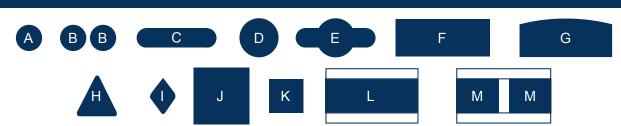
Cold Cast logos, can be made by hand or machined, and offer an alternative to cast metal logos. A variety of finishes are available.

Digitally Printed logos provide unlimited colors and detail. Logos can be printed onto laminated vinyl which can be attached to a wide variety of substrates, or your logo can be directly printed onto acrylic or polycarbonate substrate.



Please contact a sales consultant for assistance determining which logo style best fits your need.

Restrictive Openings



Restrictive Opening Dimensions					
	Dimensions	Common Use		Dimensions	Common Use
Α	4" Circle	Cans	Н	6" x 8" Triangle	Waste/Compost
В	Double 4" Circle	Cans	ı	5" x 7" Diamond	Waste/Compost
С	3" x 12" Opening	Paper	J	10" Square Opening	Waste/Compost
D	6" Circle	Cans/Bottles	К	6" Square	Waste/Compost
Е	Commingle Opening	Paper/Cans/Bottles/Etc.	L	6" High Opening	Waste/Compost
F	14" x 5.5" Opening	Waste/Compost	М	6" High Divided Opening	Waste/Compost
G	14" x 6" Arched Opening	Waste/Compost			



SERIES FEATURES

- Unique post & panel design allows for a fully enclosed cabinet style receptacle with multiple bin configurations
- Dado-slot assembly technique with internal pocket-hole joinery fastens posts and panels
- Smooth non-routed panels provide a streamlined contemporary appearance
- · Full length piano hinges used for swinging access doors
- · All door panels are framed with aluminum tubing
- Marine grade hardware
- Units include rigid liners & leveling feet

OPTIONS

- A. Restrictive Openings
- B. Engraved ID's
- C. Logo
- D. Anchor Straps (Permanent Mount)
- E. Dendron™ Graphic Panel
- F. Header Board
- G. Spring Loaded Flap



Top Load

MODEL FEATURES

Top load trash openings allow for easy user access to promote clean surrounding areas. Units are best suited for use in covered areas in either indoor or outdoor environments. Choose standard, flat top or back to front styled roofs with multiple bin and restrictive opening configurations to create effective waste & recycling containers.

CAPACITIES 15 Gal / 28 Gal / 40 Gal





WE2C-28

WE2C-28-D



WE2C-28-T

MODELS & DIMENSIONS	
WE2C-15	20"w x 23.5"h x 20"d
WE2C-15-D	38.5"w x 23.5"h x 20"d
WE2C-15-T	57"w x 23.5"h x 20"d
WE2C-28	20"w x 33.5"h x 20"d
WE2C-28-D	38.5"w x 33.5"h x 20"d
WE2C-28-T	57"w x 33.5"h x 20"d
WE2C-40	23.5"w x 33.5"h x 23.5"d
WE2C-40-D	45.5"w x 33.5"h x 23.5"d
WE2C-40-T	67.5"w x 33.5"h x 23.5"d

Front Load

MODEL FEATURES

Front load trash openings are a popular choice for outdoor settings where rain, wind, snow and nature can affect the collection of waste. Choose from any our stylish roofs to add functionality to units placed in external environments.

CAPACITIES

15 Gal / 28 Gal / 40 Gal

WE3C-15	20"w x 32"h x 20"d
WE3C-15-D	38.5"w x 32"h x 20"d
WE3C-15-T	57"w x 32"h x 20"d
WE3C-28	20"w x 42"h x 20"d
WE3C-28-D	38.5"w x 42"h x 20"d
WE3C-28-T	57"w x 42"h x 20"d
WE3C-40	23.5"w x 42"h x 23.5"d
WE3C-40-D	45.5"w x 42"h x 23.5"d
WE3C-40-T	67.5"w x 42"h x 23.5"d





WE3C-28

WE3C-28-D



WE3C-28-T

Slim Line Top Load

MODEL FEATURES

Slim line top load receptacles are perfect for companies looking to reduce their carbon footprint, but still desire multiple bin options. Easy top access trash openings with highly visible labels help to educate users on separating waste streams and to promote your recycling efforts. Units are best suited for use in covered areas in either indoor or outdoor environments.

OPTIONS

- A. Restrictive Openings
- B. Engraved ID's
- C. Logo
- D. Anchor Straps (Permanent Mount)
- E. Dendron™ Graphic Panel
- F. Header Board

CAPACITIES

22 Gal / 44 Gal / 66 Gal / 88 Gal



WE2CSL



WE2CSL-D



WE2CSL-T



WE2CSL-Q

MODELS & DIMENSIO	ONS
WE2CSL	15"w x 35.5"h x 24"d
WE2CSL-D	28.5"w x 35.5"h x 24"d
WE2CSL-T	42"w x 35.5"h x 24"d
WE2CSL-Q	55.5"w x 35.5"h x 24"d







Slim Line Front Load

MODEL FEATURES

Slim line front load receptacles offer many bin configurations while reducing carbon footprints. With easy to see graphics, labels and openings, users will be encouraged to participate in your property's recycling efforts. Easy top access trash openings with highly visible labels help to educate users on separating waste streams and to promote your recycling efforts. Choose from any our stylish roofs to add functionality to units placed in external environments.

OPTIONS

- A. Restrictive Openings
- B. Engraved ID's
- C. Logo
- D. Anchor Straps (Permanent Mount)
- E. Dendron™ Graphic Panel
- F. Header Board

CAPACITIES

22 Gal / 44 Gal / 66 Gal / 88 Gal

WE3CSL	15"w x 44"h x 24"d
WE3CSL-D	28.5"w x 44"h x 24"d
WE3CSL-T	42"w x 44"h x 24"d
WE3CSL-Q	55.5"w x 44"h x 24"d



WE3CSL



WE3CSL-D



WE3CSL-T



WE3CSL-Q



SERIES FEATURES

- Unique post & panel design allows for a fully enclosed cabinet style receptacle with multiple bin configurations
- Dado-slot assembly technique with internal pocket-hole joinery fastens posts and panels
- Traditional tongue and groove panel design look
- Full length piano hinges used for swinging access doors
- · All door panels are framed with aluminum tubing
- Marine grade hardware
- · Units include rigid liners & leveling feet

OPTIONS

- A. Restrictive Openings
- B. Engraved ID's
- C. Logo
- D. Anchor Straps (Permanent Mount)
- E. Dendron™ Graphic Panel
- F. Header Board
- G. Spring Loaded Flap



Top Load

MODEL FEATURES

Top load trash openings allow for easy user access to promote clean surrounding areas. Units are best suited for use in covered areas in either indoor or outdoor environments. Choose standard, flat top or back to front styled roofs with multiple bin and restrictive opening configurations to create effective waste & recycling containers.

CAPACITIES 15 Gal / 28 Gal / 40 Gal





WE2T-28

WE2T-28-D



WE2T-28-T

MODELS & DIMENSIONS	
WE2T-15	20"w x 23.5"h x 20"d
WE2T-15-D	38.5"w x 23.5"h x 20"d
WE2T-15-T	57"w x 23.5"h x 20"d
WE2T-28	20"w x 33.5"h x 20"d
WE2T-28-D	38.5"w x 33.5"h x 20"d
WE2T-28-T	57"w x 33.5"h x 20"d
WE2T-40	23.5"w x 33.5"h x 23.5"d
WE2T-40-D	45.5"w x 33.5"h x 23.5"d
WE2T-40-T	67.5"w x 33.5"h x 23.5"d

Front Load

MODEL FEATURES

Front load trash openings are a popular choice for outdoor settings where rain, wind, snow and nature can affect the collection of waste. Choose from any our stylish roofs to add functionality to units placed in external environments.

CAPACITIES

15 Gal / 28 Gal / 40 Gal

WE3T-15	20"w x 32"h x 20"d
WE3T-15-D	38.5"w x x 32"h 20"d
WE3T-15-T	57"w x 32"h x 20"d
WE3T-28	20"w x 42"h x 20"d
WE3T-28-D	38.5"w x 42"h x 20"d
WE3T-28-T	57"w x 42"h x 20"d
WE3T-40	23.5"w x 42"h x 23.5"d
WE3T-40-D	45.5"w x 42"h x 23.5"d
WE3T-40-T	67.5"w x 42"h x 23.5"d





WE3T-28

WE3T-28-D



WE3T-28-T

Slim Line Top Load

MODEL FEATURES

Slim line top load receptacles are perfect for companies looking to reduce their carbon footprint, but still desire multiple bin options. Easy top access trash openings with highly visible labels help to educate users on separating waste streams and to promote your recycling efforts. Units are best suited for use in covered areas in either indoor or outdoor environments.

OPTIONS

- A. Restrictive Openings
- B. Engraved ID's
- C. Logo
- D. Anchor Straps (Permanent Mount)
- E. Dendron™ Graphic Panel
- F. Header Board

CAPACITIES

22 Gal / 44 Gal / 66 Gal / 88 Gal



WE2TSL



WE2TSL-D



WE2TSL-T



WE2TSL-Q

MODELS & DIMENSIONS WE2TSL 15"w x 35.5"h x 24"d WE2TSL-D 28.5"w x 35.5"h x 24"d WE2TSL-T 42"w x 35.5"h x 24"d WE2TSL-Q 55.5"w x 35.5"h x 24"d





Slim Line Front Load

MODEL FEATURES

Slim line front load receptacles offer many bin configurations while reducing carbon footprints. With easy to see graphics, labels and openings, users will be encouraged to participate in your property's recycling efforts. Easy top access trash openings with highly visible labels help to educate users on separating waste streams and to promote your recycling efforts. Choose from any our stylish roofs to add functionality to units placed in external environments.

OPTIONS

- A. Restrictive Openings
- B. Engraved ID's
- C. Logo
- D. Anchor Straps (Permanent Mount)
- E. Dendron™ Graphic Panel
- F. Header Board

CAPACITIES

22 Gal / 44 Gal / 66 Gal / 88 Gal

WE3TSL	15"w x 35.5"h x 24"d
WE3TSL-D	28.5"w x 35.5"h x 24"d
WE3TSL-T	42"w x 35.5"h x 24"d
WE3TSL-Q	55.5"w x 35.5"h x 24"d



WE3TSL



WE3TSL-D



WE3TSL-T

WE3TSL-Q

Top Load

MODEL FEATURES

Top load trash openings allow for easy user access to promote clean surrounding areas. Units are best suited for use in covered areas in either indoor or outdoor environments. Choose standard, flat top or back to front styled roofs with multiple bin and restrictive opening configurations to create effective waste & recycling containers.

CAPACITIES 15 Gal / 28 Gal / 40 Gal





WE2S-28

WE2S-28-D



WE2S-28-T

MODELS & DIMENSIONS	
WE2S-15	20"w x 25.5"h x 20"d
WE2S-15-D	38.5"w x 25.5"h x 20"d
WE2S-15-T	57"w x 25.5"h x 20"d
WE2S-28	20"w x 35.5"h x 20"d
WE2S-28-D	38.5"w x 35.5"h x 20"d
WE2S-28-T	57"w x 35.5"h x 20"d
WE2S-40	23.5"w x 35.5"h x 23.5"d
WE2S-40-D	45.5"w x 35.5"h x 23.5"d
WE2S-40-T	67.5"w x 35.5"h x 23.5"d



SERIES FEATURES

- Unique post & panel design allows for a fully enclosed cabinet style receptacle with multiple bin configurations
- Dado-slot assembly technique with internal pocket-hole joinery fastens posts and panels
- Traditional tongue and groove panel design with arched cross-support frame
- Personalized accent trim panels accommodate the additional option of a brand medallion
- Full length piano hinges used for swinging access doors
- · All door panels are framed with aluminum tubing
- · Marine grade hardware
- · Units include rigid liners & leveling feet



OPTIONS

- A. Restrictive Openings
- B. Engraved ID's
- C. Logo
- D. Anchor Straps (Permanent Mount)
- E. Dendron™ Graphic Panel
- F. Header Board
- G. Spring Loaded Flap



Front Load

MODEL FEATURES

Front load trash openings are a popular choice for outdoor settings where rain, wind, snow and nature can affect the collection of waste. Choose from any our stylish roofs to add functionality to units placed in external environments.

CAPACITIES

15 Gal / 28 Gal / 40 Gal

WE3S-15	20"w x 34"h x 20"d
WE3S-15-D	38.5"w x 34"h x 20"d
WE3S-15-T	57"w x 34"h x 20"d
WE3S-28	20"w x 44"h x 20"d
WE3S-28-D	38.5"w x 44"h x 20"d
WE3S-28-T	57"w x 44"h x 20"d
WE3S-40	23.5"w x 44"h x 23.5"d
WE3S-40-D	45.5"w x 44"h x 23.5"d
WE3S-40-T	67.5"w x 44"h x 23.5"d







WE3S-28-D



WE3S-28-T

Slim Line Top Load

MODEL FEATURES

Slim line top load receptacles are perfect for companies looking to reduce their carbon footprint, but still desire multiple bin options. Easy top access trash openings with highly visible labels help to educate users on separating waste streams and to promote your recycling efforts. Units are best suited for use in covered areas in either indoor or outdoor environments.

OPTIONS

- A. Restrictive Openings
- B. Engraved ID's
- C. Logo
- D. Anchor Straps (Permanent Mount)
- E. Dendron™ Graphic Panel
- F. Header Board

CAPACITIES

22 Gal / 44 Gal / 66 Gal / 88 Gal



WE2SSL



WE2SSL-D



WE2SSL-T



WE2SSL-Q

MODELS & DIMENSIONS WE2SSL 15"w x 37.5"h x 24"d WE2SSL-D 28.5"w x 37.5"h x 24"d WE2SSL-T 42"w x 37.5"h x 24"d WE2SSL-Q 55.5 "w x 37.5"h x 24"d







Slim Line Front Load

MODEL FEATURES

Slim line front load receptacles offer many bin configurations while reducing carbon footprints. With easy to see graphics, labels and openings, users will be encouraged to participate in your property's recycling efforts. Easy top access trash openings with highly visible labels help to educate users on separating waste streams and to promote your recycling efforts. Choose from any our stylish roofs to add functionality to units placed in external environments.

OPTIONS

- A. Restrictive Openings
- B. Engraved ID's
- C. Logo
- D. Anchor Straps (Permanent Mount)
- E. Dendron™ Graphic Panel
- F. Header Board

CAPACITIES

22 Gal / 44 Gal / 66 Gal / 88 Gal

WE3SSL	15"w x 46"h x 24"d
WE3SSL-D	28.5"w x 46"h x 24"d
WE3SSL-T	42"w x 46"h x 24"d
WE3SSL-Q	55.5"w x 46"h x 24"d



WE3SSL



WE3SSL-D



WE3SSL-T



WE3SSL-Q





R E C Y C L E

WE1W-40



WE1W-40-D



WE1W-10-T With Post

Woodland Series

SERIES FEATURES

- Economical enclosure to hide unsightly trash & liners
- Round slatted design works in many different settings
- Rust free plastic internal support rings
- Units include marine grade hardware
- Units include rigid liners

CAPACITIES

10 Gal / 20 Gal / 40 Gal

MODELS & DIMENSIONS

WE1W-10	16.5"w x 26.5"h x 17"d
WE1W-10-D	17"w x 27"h x 34"d
WE1W-10-T	34"w x 27"h x 34"d
WE1W-20	18"w x 34"h x 17.5"d
WE1W-20-D	34"w x 34"h x 18"d
WE1W-20-T	34"w x 34"h x 34"d
WE1WT-40	28"w x 36"h x 28"d
WE1W-40-D	56"w x 36"h x 28"d
WE1WT-40-T	56"w x 36"h x 53"d

OPTIONS

- A. Restrictive Openings
- B. Engraved ID's
- C. Unit Identification Post
- D. Domed Top
- E. Lid Anchor
- F. Ground Mounting Post
- G. Spring Loaded Flap

