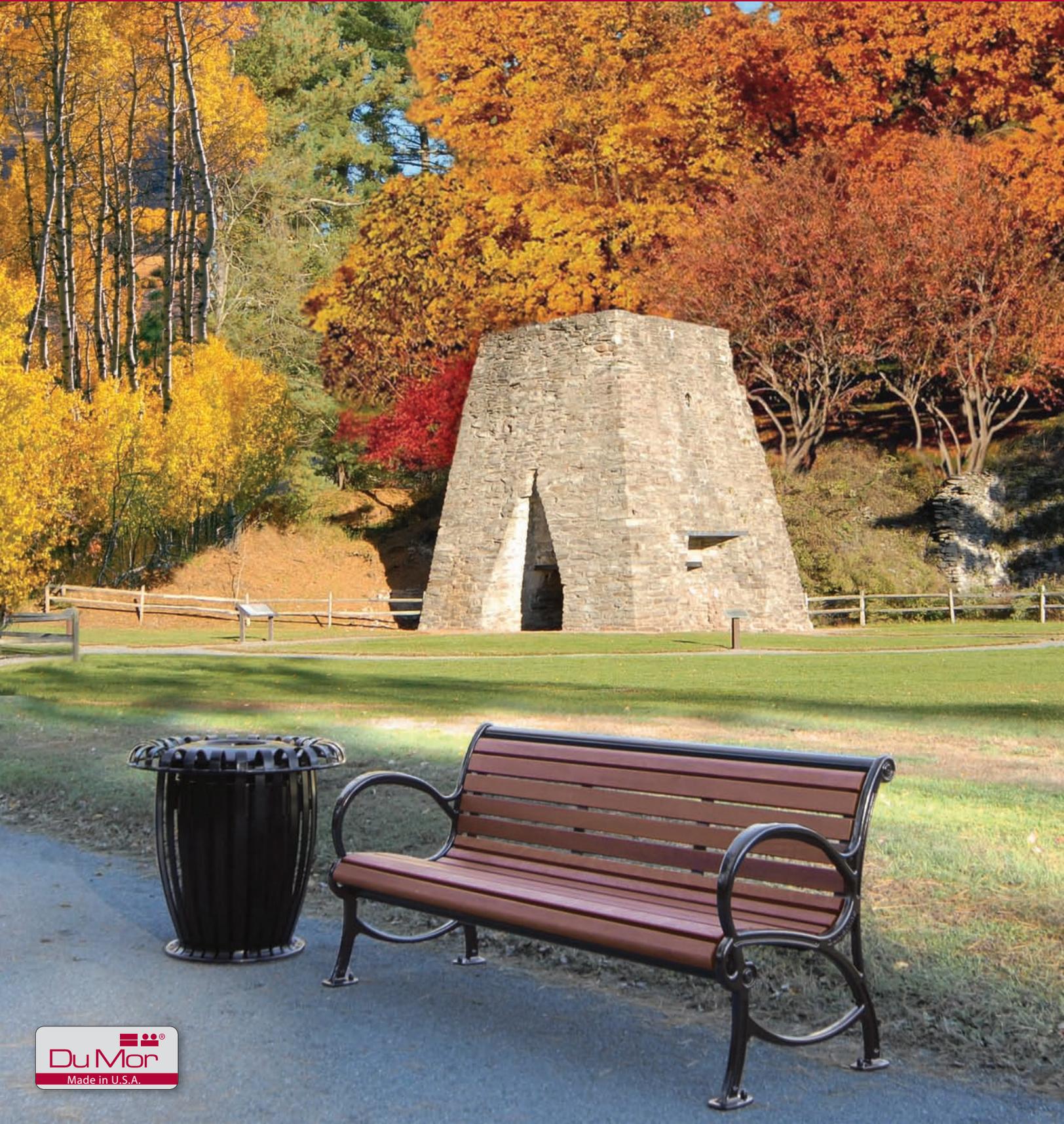


2013 CATALOG



NUMERICAL INDEX

MODEL.....	PAGE	MODEL.....	PAGE
11 Bench.....	23	143 Bench.....	25
17 Receptacle.....	31	144 Bench.....	15, 67
18 Ash Urn.....	46, 65, 68	145 Bench.....	15
19 Bench.....	6, 65	148 Receptacle.....	33, 67
21 Grill.....	52	149 Planter.....	42, 67
22 Grill.....	52	150 Ash Urn.....	47, 67
23 Ash Urn.....	47	152 Receptacle.....	40
24 Grill.....	52	154 Bench.....	25
34 Bench.....	18	156 Table.....	55
35 Bench.....	18	157 Receptacle.....	33, 66
37 Bench.....	21	158 Receptacle.....	33, 65, 68, 71
39 Bench.....	18	159 Planter.....	43, 65, 68, 71
40 Split Liner/Recycle Lid.....	30	160 Bench.....	9
41 Receptacle (Wood).....	39	161 Bench.....	10
41 Receptacle (Plastic).....	40	162 Bench.....	10
43 Receptacle (Wood).....	39	163 Bench.....	28
43 Receptacle (Plastic).....	40	164 Bench.....	15
44 Receptacle.....	41	165 Bench (Wood).....	21
46 Polyethylene Cover.....	30	165 Bench (Plastic).....	25
47 Steel Cover.....	30	166 Bench (Wood).....	22
49 Replacement Liner.....	30	166 Bench (Plastic).....	28
51 Bench.....	19	168 Bench.....	10, 68
56 Bench.....	19	169 Bench.....	11
57 Bench (Wood).....	19, 68	170 Receptacle.....	34
57 Bench (Plastic).....	23	174 Bench.....	16
58 Bench.....	6, 66	177 Bench.....	26
59 Bench.....	6	178 Bench.....	29
70 Receptacle.....	39	180 Planter.....	44
71 Table.....	56	182 Receptacle.....	34
72 Table.....	56	183 Receptacle.....	34
75 Table.....	58	184 Planter.....	43
76 Table (Wood).....	58	185 Bench.....	26, 69
76 Table (Plastic).....	54	186 Bench.....	29, 69
77 Table.....	56	187 Receptacle.....	40, 69
78 Game Table (Wood).....	58	188 Bike Rack.....	51
78 Game Table (Plastic).....	54	190 Bench.....	11, 70
79 Bench.....	20	191 Bench.....	16, 70
80 Ash Urn.....	46, 66, 67	192 Bench.....	11, 70
81 Bike Rack.....	50	193 Bench.....	16, 70
82 Bike Rack.....	50	194 Bench.....	12, 69
83 Bike Rack.....	50	195 Bench.....	17, 69
84 Receptacle.....	31, 66, 67, 71	196 Receptacle.....	34, 69
87 Receptacle.....	31	198 Table.....	55
88 Bench (Wood).....	20	199 Bike Rack.....	51
88 Bench (Plastic).....	23	200/300 Series.....	30
89 Receptacle.....	32	400-402 Bollards.....	48
91 Bench (Wood).....	22, 68	423 Ash Urn.....	47
91 Bench (Plastic).....	26	424 Bench.....	12, 71
92 Bench.....	13, 66	425 Bench.....	17, 71
93 Bench.....	7, 67	426 Bench.....	12, 71
94 Bench.....	7	427 Bench.....	17, 71
95 Bench.....	13, 67	428 Receptacle.....	35, 70
98 Bench (Wood).....	20	429 Receptacle.....	35, 70
98 Bench (Plastic).....	24	430 Planter.....	43, 70
100 Table.....	55	431 Planter.....	44, 70
101 Table.....	53	432 Receptacle.....	35
102 Receptacle.....	32, 65, 66	434 Receptacle.....	36
103 Bench.....	27	435 Receptacle.....	36
104 Bench.....	14	436 Receptacle.....	37
105 Bench (Wood).....	22	437 Receptacle.....	37
105 Bench (Plastic).....	27	438 Receptacle.....	2, 38
106 Bench.....	14, 65	439 Table.....	3, 55
107 Receptacle.....	32	440 Planter.....	3, 45
114 Planter.....	42, 66, 67, 71	441 Planter.....	3, 45
117 Bench.....	7	442 Receptacle.....	3, 38
118 Bench.....	8	443 Table.....	2, 53, 66
119 Bench.....	8	444 Bike Rack.....	3, 51
120 Bench.....	14	445 Table.....	2, 54
122 Planter.....	42, 65, 66	446 Bench.....	2, 13
123 Ash Urn.....	46, 65, 66	447 Bench.....	3, 21
124 Receptacle (Wood).....	39, 68	450-452 Bollards.....	49
124 Receptacle (Plastic).....	41	Alternate Materials.....	5
125 Bike Rack.....	50	Custom Fabrication.....	61
126 Table & Chairs.....	53	Sponsor a Bench.....	60
127 Bench.....	8	Maintenance & Cleaning.....	72
129 Receptacle/Ash Urn.....	46		
130 Bike Rack.....	50		
131 Bench.....	24		
138 Bench.....	24		
139 Bench.....	27		
140 Bench.....	9, 67		
141 Bench.....	9		

What's Inside

Product Listings - Looking for a particular product? This year we have grouped our Benches (backed followed by backless), Receptacles, Planters, Ash Urns, etc. first by material (all-steel, wood/steel, recycled plastic/steel) and then numerically.

Coordinates - In this section we have grouped product families together, making it easier than ever to coordinate benches with receptacles, planters, and ash urns. Each page in this section contains coordinating pieces to create the perfect setting for your next project.

As always you will find our New and Custom sections highlighting our latest designs in this year's catalog. If you can't find what you are looking for, visit www.dumor.com or contact your DuMor representative. We look forward to partnering with you in 2013 to create your perfect space!

Cover Photo: Pine Grove Furnace State Park, Gardners, PA.

Back Cover Photo: Pin Oaks Residential Community, Norfolk, MA. Courtesy of O'Brien & Sons, Inc.

The following bench is protected by U.S. Patent D629 - 234: Bench 186

The following benches are protected by U.S. Patent D467-101: Bench 140, 141, 142, 143, 161, 162

The following benches are protected by U.S. Patent D470-690: Bench 144, 145, 146, 147

The following benches are protected by U.S. Patent D526-814: Bench 160, 165, 168, 169

The following benches are protected by U.S. Patent D525-809: Bench 164, 166, 173

The following benches are protected by U.S. Patent D632-104: Bench 185, 194

The following benches are protected by U.S. Patent D629-234: Bench 186, 195

TERMS AND CONDITIONS

Prices are F.O.B. Mifflintown, PA, and are subject to change without notice.

Terms are net 30 days from date of invoice to those customers with approved credit. All others, check with order. Freight charges are as determined and collected by the carrier unless DuMor is instructed to prepay and add to the invoice for the merchandise. All products manufactured by DuMor are warrantied against defect in materials and/or workmanship and in accordance with our published specifications. In addition to a standard one-year warranty on all products, DuMor also offers a limited 20-year warranty against structural failure of all steel bench frames, steel bench assemblies, table frames, litter receptacle frames, and all cast iron bench supports; limited 5-year warranty against structural failure of Douglas Fir, Redwood, and lpe wood slats; a limited 10-year warranty against structural failure of recycled plastic; and a limited 3-year warranty on bike racks. These warranties cover only those items which have been installed according to our detailed instructions and do not cover abnormal use or vandalism. Contact your local DuMor representative for details of the extended warranty program. DuMor is not responsible for loss or damage of products in transit. Any shortages or damage should be noted on the freight bill before signing. In the interest of product improvement, DuMor reserves the right to alter product design, material selection, or construction without notice.

New 2

Finishes/Materials/Colors 4

Support Options/Alt. Materials 5

Benches 6

- With backrest – All-Steel 6
- Backless – All-Steel 13
- With backrest – Wood/Steel 18
- Backless – Wood/Steel 21
- With backrest – Recycled Plastic/Steel 23
- Backless – Recycled Plastic/Steel 26

Receptacles 30

- All-Steel 30
- Recycle 36
- Wood/Steel 39
- Recycled Plastic/Steel 40

Planters 42

- All-Steel 42
- Recycled Plastic/Steel 44

Ash Urns 46

- All-Steel 46
- Wood/Steel 47

Bollards 48

- Steel 48
- Decorative 49

Bike Racks 50

Grills 52

Tables 53

- All-Steel 53
- Recycled Plastic/Steel 54
- Recycled Plastic/Aluminum 55
- Wood/Steel 56

Sponsorships/Plaques 59

Custom 61

Coordinates 65

Maintenance & Cleaning 72



NEW

NEW FOR 2013



Table 443 (see pg. 53)



Receptacle 438 (see pg. 38)



Bench 446 (see pg. 13)



Table 445 (see pg. 54)





Bench 447 (see pg. 21)



Bike Rack 444 (see pg. 51)



Planter 440 (see pg. 45)



Planter 441 (see pg. 45)



Table 439PL (see pg. 55)



Receptacle 442 (see pg. 38)

COATING METHODS

DuMor recognizes the importance of a high quality finish on our site furnishings. That's why we offer a state-of-the-art polyester powder finish on all metal components. Three key elements are essential to achieving an attractive, durable finish: proper surface preparation, proper application of the powder, and proper curing.

All metal components offered by DuMor are: 1) Blasted to white metal, 2) Processed through an 8-stage wash system, 3) Coated with zinc-rich primer, 4) Finished with a top coat of TGIC-polyester powder, and 5) Cured for approximately 20 minutes.

BLASTED TO WHITE METAL

ZINC-RICH PRIMER

POLYESTER P.C.



WOOD SPECIES

DuMor has selected the highest grade woods available for use on our products. "C" & Better Douglas Fir and IPE wood are offered as standard wood options. Requirements for other wood species not offered are available upon special request and quoted on a per-job basis.



DOUGLAS FIR

IPE

As a natural product of our environment, wood will weather when placed outdoors. Signs of weathering include splitting, checking, and changing color. These are not covered by DuMor's warranty.

RECYCLED PLASTIC

The high-density polyethylene raw material utilized in our recycled plastic furnishings is derived from post-consumer bottle waste resulting in a product that is over 90% recycled.



WALNUT

CEDAR

GREY

REDWOOD

COLOR OPTIONS

Most DuMor products are available in your choice of several color options in a durable baked-on polyester powder finish. Additional colors are available at an extra cost—consult your local DuMor representative.



Please note that due to variations in photographic reproductions, natural wood grains and colors shown throughout may not be exact. Please contact your local DuMor representative for color and wood grain samples.

ALTERNATIVE MATERIALS

DuMor Inc. has earned a reputation in our industry as a leading supplier of quality site furnishings by offering exceptional products at competitive price points. By combining high-quality raw materials with the workmanship of a dedicated group of employees and a state-of-the-art polyester finish, DuMor site furnishings offer an excellent value.

Whether you seek to address a harsh climatic condition or simply prefer a different look, there are instances that dictate the use of alternate materials such as stainless steel or aluminum. In response to these requirements, DuMor has select products available for fabrication from either stainless steel with a matte finish, or from aluminum material with either a mill finish or our standard powder coat finish.

Do you like the look of stainless steel but not its cost? DuMor now offers Argento as a standard color option. This powder coat option offers the look of stainless steel, but without the additional cost. Be sure to contact the local authorized DuMor representative in your area to discuss your specific requirements.



Bench 64-610 shown in Stainless Steel with matte finish.



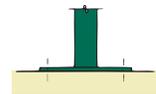
Bench 164-60 shown in Argento.

SUPPORT OPTIONS

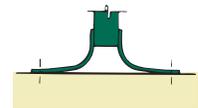
Certain site conditions may dictate the use of different supports. Throughout this catalog we have listed the support options available for each item. The configuration desired must be identified when ordering.



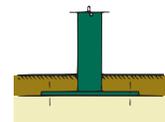
S-1 EMBEDMENT



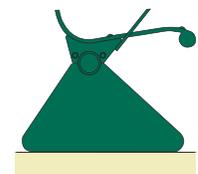
S-2 SURFACE PLATE



S-3 GULL WING



S-4 SUB FLOOR



**S-7 TRI-SUPPORT
(127 SERIES ONLY)**



Shown in Black

- 19-60** 6' long, 2 supports, 379 lbs.
- 19-80** 8' long, 2 supports, 459 lbs.

- Traditional cast iron supports
- Comfortable round rod seat frame

Materials

Seating Surface: 5/8"-diameter steel bars
 Supports: Cast iron
 Bracing: 1-1/16" O.D. steel pipe
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of polyester powder finish.

* Add to unit price for center armrest.



Shown in Black

For detailing on custom lettering on side support panels, consult your DuMor representative.

Optional center armrest.

- 58-60** 6' long, 2 supports, 300 lbs.
- 58-80** 8' long, 2 supports, 361 lbs.

- Traditional cast iron supports
- Comfortable contoured strap seat frame

Materials

Seating Surface: 1/4" x 1-1/2" steel bar and 2-3/8" O.D. steel pipe
 Supports: Cast iron
 Bracing: 1-1/16" O.D. steel pipe
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of polyester powder finish.

* Add to unit price for center armrest.



Shown in Black

- 59-60** 6' long, 2 supports, 198 lbs.
- 59-80** 8' long, 2 supports, 235 lbs.

- Stylish end supports
- Simple perforated steel seat frame

Support Options: S-1 Embedment, S-2 Surface Plate, S-3 Gull-Wing, and S-4 Sub-Floor

Materials

Seating Surface: 10-gauge perforated steel
 Supports & End Straps: 1/2" x 3" steel bar
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of polyester powder finish.



93



Shown in Carlsbad

93-60 6' long, 2 supports, 292 lbs.

93-80 8' long, 2 supports, 354 lbs.

- Handsome cast iron supports
- Substantial, full-bodied seating

Materials

Seating Surface: 1/4" x 1-1/2" steel bar and 2-3/8" O.D. steel pipe

Supports: Cast iron

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.

* Add to unit price for center armrest.

94



Shown in Bronze

94-60 6' long, 2 supports, 230 lbs.

94-80 8' long, 2 supports, 277 lbs.

- Timeless design
- Graceful laser cut backrest

Support Options: S-1 Embedment, S-2 Surface Plate, and S-5 Free-Standing**Materials**

End Frame: 2" square x 11-gauge wall

Seating Surface: 1" square x 13-gauge steel tubing and
2" x 1" x 13-gauge wall steel tube

Back Panel: 3/8" thick steel and 2" x 1" x 13-gauge wall steel tube

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.

117



Shown in Green

117-60 6' long, 2 supports, 223 lbs.

117-80 8' long, 2 supports, 275 lbs.

- Classic design
- Symmetrical backrest

Support Options: S-1 Embedment, S-2 Surface Plate, and S-5 Free-Standing**Materials**

End Frame: 2" square x 11-gauge wall steel tube

Seating Surface: 2" x 1" x 13-gauge wall steel tubing

Back Panel: 2" x 1" x 13-gauge wall, 3/8" x 1" steel bar,
and 3/8"-thick steel

Finish: See pg 4 for choice of polyester powder finish.



118



Shown in Deep Red

- 118-60** 6' long, 2 supports, 227 lbs.
- 118-80** 8' long, 2 supports, 274 lbs.

- Simple, elegant design
- Graceful arched backrest

Support Options: S-1 Embedment, S-2 Surface Plate, and S-5 Free-Standing

Materials

- End Frame: 2" square x 11-gauge wall steel tube
- Seating Surface: 1" square x 13-gauge wall and 2" x 1" x 13-gauge wall steel tubing
- Back Panel: 2" x 1" x 13-gauge wall and 1/4" x 1-1/2" steel bar
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of polyester powder finish.

119



Shown in Green

- 119-60** 6' long, 2 supports, 299 lbs.
- 119-80** 8' long, 2 supports, 359 lbs.

- Balanced cast iron supports
- Comfortable contoured strap seat frame

Materials

- End Frame: Cast iron
- Seating Surface: 1/4" x 1-1/2" steel bar and 2-3/8" O.D. steel pipe
- Bracing: 1-1/16" O.D. steel pipe
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of polyester powder finish.

127



Shown in Bronze

- 127-20** Bench, 2 seats, 159 lbs.
- 127-30** Bench, 3 seats, 215 lbs
- 127-40** Bench, 4 seats, 272 lbs.

- Contemporary design
- Convenient sectional seating

Support Options: S-1 Embedment, S-2 Surface Plate, S-4 Sub-Floor, and S-7 Tri-Support

Materials

- Seats: 14-gauge perforated steel, 1/2" x 2" HR steel
- Supports: 2-1/2" schedule 40 steel pipe, 3/8"-thick steel plate
- Armrests: 3/8" x 2" HR steel
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of polyester powder finish.

140



Optional center armrest.

Shown in Bronze

140-60 6' long, 2 supports, 282 lbs.

140-80 8' long, 2 supports, 343 lbs.

- Traditional design
- Custom lettering available on support side panels

Materials

Seating Surface: 1/4" x 1-1/2" HR steel bar 2-3/8" O.D. schedule 40 steel pipe

Supports: Cast iron

Bracing: 1-1/16" O.D. steel pipe

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.

* Add to unit price for center armrest.

141



Shown in Deep Red

141-60 6' long, 2 supports, 361 lbs.

141-80 8' long, 2 supports, 441 lbs.

- Classic design
- Custom lettering available on support side panels

Materials

Seating Surface: 5/8"-diameter steel bars, 3/8" steel

Supports: Cast iron

Bracing: 1-1/16" O.D. steel pipe

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.

* Add to unit price for center armrest.

160



Optional center armrest.

Shown in Bronze

160-60 6' long, 2 supports, 266 lbs.

160-80 8' long, 2 supports, 314 lbs.

- Contemporary design
- Stylish, flared armrests

Materials

Seating Surface: 1/4" x 1-1/2" HR steel bar and 1-15/16" O.D. schedule 40 steel pipe

Supports: Cast iron

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.

* Add to unit price for center armrest.



Shown in Almond

161

- 161-60** 6' long, 2 supports, 266 lbs.
- 161-80** 8' long, 2 supports, 318 lbs.

- Ornate design
- Lasercut backrest

Materials

- Seating Surface: 1" square x 13-gauge wall and 2" x 1" x 13-gauge wall steel tubing
- Back Panel: 1/4"-thick steel plate and 2" x 1" x 13-gauge wall steel tube
- Supports: Cast iron
- Bracing: 1-1/16" O.D. steel pipe
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of polyester powder finish.



Shown in Black

162

- 162-60** 6' long, 2 supports, 261 lbs.
- 162-80** 8' long, 2 supports, 331 lbs.

- Ornate design
- Lasercut backrest

Materials

- Seating Surface: 1" square x 13-gauge wall and 2" x 1" x 13-gauge wall steel tubing
- Back Panel: 1/4"-thick steel plate and 2" x 1" x 13-gauge wall steel tube
- Supports: Cast iron
- Bracing: 1-1/16" O.D. steel pipe
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of polyester powder finish.



Shown in Argento

168

- 168-60** 6' long, 2 supports, 239 lbs.
- 168-80** 8' long, 2 supports, 284 lbs.

- Contemporary design
- Stylish, flared armrests

Materials

- Seating Surface: 3/8" diameter steel bars, 1-1/2" schedule 40 steel pipe, 1/4"-thick steel plate
- Supports: Cast iron
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of polyester powder finish.

* Add to unit price for center armrest.



169



Shown in Black

169-60 6' long, 2 supports, 194 lbs.

169-80 8' long, 2 supports, 222 lbs.

- Modern design
- Sleek perforated steel seating

Materials

Seating Surface: 10-gauge slotted perforated steel sheet

Supports: Cast iron

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.

190



Shown in Hunter Green

190-60 6' long, 2 supports, 277 lbs.

190-80 8' long, 2 supports, 325 lbs.

- Timeless design
- Flowing lines

Materials

Seating Surface: 1/4" x 1-1/2" HR steel bar and 1-15/16" O.D. schedule 40 steel pipe

Supports: Cast iron

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.

192



Shown in Hunter Green

192-60 6' long, 2 supports, 250 lbs.

192-80 8' long, 2 supports, 295 lbs.

- Contemporary design
- Simple round rod seating

Materials

Seating Surface: 3/8" diameter steel bar and 1-15/16" O.D. schedule 40 steel pipe

Supports: Cast iron

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.



Shown in Bronze

194

- 194-60** 6' long, 2 supports, 218 lbs.
- 194-80** 8' long, 2 supports, 259 lbs.

- Contemporary design
- Graceful arched back

Materials

- Seating Surface: 1" square x 13-gauge, and 2" x 1" x 13-gauge steel tube, 1/2" thick steel plate
- Back Panel: 1/4"-thick steel plate and 2" x 1" x 13-gauge steel tube
- Supports: Cast iron
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of polyester powder finish.



Shown in Argento and Black

424

- 424-23** 2 seats, 3 armrests, 219 lbs.
- 424-34** 3 seats, 4 armrests, 310 lbs.
- 424-45** 4 seats, 5 armrests, 407 lbs.

- Comfortable design
- Convenient sectional seating

Support Options: S-1 Embedment, S-2 Surface Plate, S-4 Sub-Floor, and S-5 Free Standing

Materials

- Seating Surface: 5/8" round steel bar
- Supports: 3/4" x 1-1/2" steel bar and 2-1/2" schedule 40 pipe
- Armrests: 3/8" x 1-1/2" steel bar
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of polyester powder finish.



Shown in Argento and Black

426

- 426-23** 2 seats, 3 armrests, 181 lbs.
- 426-34** 3 seats, 4 armrests, 253 lbs.
- 426-45** 4 seats, 5 armrests, 331 lbs.

- Contemporary design
- Convenient sectional seating

Support Options: S-1 Embedment, S-2 Surface Plate, S-4 Sub-Floor, and S-5 Free Standing

Materials

- Seating Surface: 1/4" x 1-1/2" steel bar
- Supports: 3/4" x 1-1/2" steel bar and 2-1/2" schedule 40 pipe
- Armrests: 3/8" x 1-1/2" steel bar
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of polyester powder finish.



Shown in Black

446

NEW

BENCHES

446-60 6' long, 2 supports, 245 lbs.

446-80 8' long, 2 supports, 308 lbs.

- Traditional design
- Decorative casting

Materials

Seating Surface: 1/4" x 1-1/2" steel bar, 2-3/8" O.D. schedule 40 steel pipe

Supports: Cast Aluminum

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.



Shown in Blue

92

92-60 6' long, 2 supports, 227 lbs.

92-80 8' long, 2 supports, 275 lbs.

- Classic design
- Comfortable, contoured straps

Materials

Seating Surface: 1/4" x 1-1/2" steel bar and 2-3/8" O.D. steel pipe

Supports: Cast iron

Bracing: 1-1/16" O.D. steel pipe

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.



Shown in Sudan

95

95-60 6' long, 2 supports, 223 lbs.

95-80 8' long, 2 supports, 272 lbs.

- Sturdy design
- Attractive, rounded straps

Materials

Seating Surface: 1/4" x 1-1/2" steel bar and 2-3/8" O.D. steel pipe

Supports: Cast iron

Finish: See pg 4 for choice of polyester powder finish.

104



Shown in Deep Red

104-60 6' long, 2 supports, 165 lbs.
104-80 8' long, 2 supports, 181 lbs.

- Stylish end supports
- Simple, perforated steel seat frame

Support Options: S-1 Embedment, S-2 Surface Plate, S-3 Gull-Wing, and S-4 Sub-Floor

Materials

Seating Surface: 10-gauge perforated steel
 Supports & End Straps: 1/2" x 3" steel bar
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of polyester powder finish.

106



Shown in Bronze

106-60 6' long, 2 supports, 264 lbs.
106-80 8' long, 2 supports, 319 lbs.

- Traditional design
- Sleek rod seating

Materials

Seating Surface: 5/8"-diameter steel bars
 Supports: Cast iron
 Bracing: 1-1/16" O.D. steel pipe
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of polyester powder finish.

120



Shown in Green

120-60 6' long, 250 lbs.
120-80 8' long, 298 lbs.

- Balanced cast iron supports
- Comfortable, contoured seat frame

Materials

End Frame: Cast iron
 Seating Surface: 1/4" x 1-1/2" steel bar and 2-3/8" O.D. steel pipe
 Bracing: 1-1/16" O.D. steel pipe
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of polyester powder finish.

144



Shown in Black

144-60 6' long, 2 supports, 217 lbs.**144-80** 8' long, 2 supports, 265 lbs.

- Classic design
- Comfortable, contoured straps

Materials

Seating Surface: 1/4" x 1-1/2" HR steel bar, 2-3/8" O.D. schedule 40 steel pipe

Supports: Cast iron

Bracing: 1-1/16" O.D. steel pipe

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.

145



Shown in Argento

145-60 6' long, 2 supports, 254 lbs.**145-80** 8' long, 2 supports, 309 lbs.

- Traditional design
- Ornate castings

Materials

Seating Surface: 5/8"-diameter steel bars, 3/8" steel

Supports: Cast iron

Bracing: 1-1/16" O.D. steel pipe

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.

164



Shown in Argento

164-60 6' long, 2 supports, 205 lbs.**164-80** 8' long, 2 supports, 239 lbs.

- Contemporary design
- Comfortable, flared armrests

Materials

Seating Surface: 1/4" x 1-1/2" HR steel bar and 1-15/16" O.D. schedule 40 steel pipe

Supports: Cast iron

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.



174



Shown in Argento

174-60 6' long, 2 supports, 158 lbs.
174-80 8' long, 2 supports, 176 lbs.

- Contemporary design
- Perforated steel seating

Materials

Seating Surface: 10-gauge slotted steel sheet
 Supports: Cast iron
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of polyester powder finish.

191



Shown in Hunter Green

191-60 6' long, 2 supports, 205 lbs.
191-80 8' long, 2 supports, 239 lbs.

- Timeless design
- Flowing lines

Materials

Seating Surface: 1/4" x 1-1/2" steel bar, 1-15/16" O.D. schedule 40 steel pipe
 Supports: Cast iron
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of polyester powder finish.

193



Shown in Hunter Green

193-60 6' long, 2 supports, 186 lbs.
193-80 8' long, 2 supports, 217 lbs.

- Contemporary design
- Simple round rod seating

Materials

Seating Surface: 3/8" diameter steel bars, 1-1/2" schedule 40 steel pipe, 3/8" thick
 Supports: Cast iron
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of polyester powder finish.



195



Shown in Bronze

195-60 6' long, 2 supports, 112 lbs.**195-80** 8' long, 2 supports, 133 lbs.

- Contemporary design
- Sleek and strong lines

Materials

Seating Surface: 1"-square x 13-gauge and 2" x 1" x 13-gauge steel tube, 1/2"-thick steel plate

Supports: Cast iron

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.

425



Shown in Argento

425-23 2 seats, 3 armrests, 183 lbs.**425-34** 3 seats, 4 armrests, 257 lbs.**425-45** 4 seats, 5 armrests, 332 lbs.

- Comfortable design
- Convenient sectional seating

Support Options: S-1 Embedment, S-2 Surface Plate, S-4 Sub-Floor, and S-5 Free Standing**Materials**

Seating Surface: 5/8" round steel bar

Supports: 3/4" x 1-1/2" steel bar and 2-1/2" schedule 40 pipe

Armrests: 3/8" x 1-1/2" steel bar

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.

427



Shown in Argento

427-23 2 seats, 3 armrests, 166 lbs.**427-34** 3 seats, 4 armrests, 232 lbs.**427-45** 4 seats, 5 armrests, 299 lbs.

- Contemporary design
- Convenient sectional seating

Support Options: S-1 Embedment, S-2 Surface Plate, S-4 Sub-Floor, and S-5 Free Standing**Materials**

Seating Surface: 1/4" x 1-1/2" steel bar

Supports: 3/4" x 1-1/2" steel bar and 2-1/2" schedule 40 pipe

Armrests: 3/8" x 1-1/2" steel bar

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.

34



Shown in Black

Douglas Fir Bench

34-60D 6' long, 2 supports, 138 lbs.

34-80D 8' long, 2 supports, 158 lbs.

Ipe Bench

34-60I 6' long, 2 supports, 183 lbs.

34-80I 8' long, 2 supports, 219 lbs.

- Simple design
- Single post supports

Support Options: S-1 Embedment, S-2 Surface Plate, S-3 Gull-Wing, and S-4 Sub-Floor

Materials

Slats: 2" x 3" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)
 Supports: 3/8" x 4-1/2" steel bar, 2-1/2" sq. x 1/4" wall steel tube
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of polyester powder finish.

35



Shown in Bronze

Douglas Fir Bench

35-60D 6' long, 2 supports, 234 lbs.

35-80D 8' long, 2 supports, 267 lbs.

Ipe Bench

35-60I 6' long, 2 supports, 308 lbs.

35-80I 8' long, 2 supports, 366 lbs.

- Balanced design
- Symmetrical side supports

Support Options: S-1 Embedment, S-2 Surface Plate, S-3 Gull-Wing, and S-4 Sub-Floor

Materials

Slats: 3" x 3" and 3" x 4" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)
 Supports & End Straps: 1/2" x 3" steel bar
 Center Contour Strap: 3/8" x 2" steel bar
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of polyester powder finish.

39



Shown in Black

Douglas Fir Bench

39-60D 6' long, 2 supports, 170 lbs.

39-80D 8' long, 2 supports, 199 lbs.

Ipe Bench

39-60I 6' long, 2 supports, 234 lbs.

39-80I 8' long, 2 supports, 284 lbs.

- Simple design
- Single post supports

Support Options: S-1 Embedment, S-2 Surface Plate, S-3 Gull-Wing, and S-4 Sub-Floor

Materials

Slats: 2" x 3" nom. interior and 3" x 4" edge slats in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)
 Supports: 1/2" x 3" steel bar, 2-1/2" sq. x 1/4" wall steel tube
 Coutour Straps: 3/8"x 1" steel bar
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of polyester powder finish.

51



Shown in Bronze

Douglas Fir Bench**51-60D** 6' long, 2 supports, 245 lbs.**51-80D** 8' long, 2 supports, 293 lbs.**Ipe Bench****51-60I** 6' long, 2 supports, 357 lbs.**51-80I** 8' long, 2 supports, 441 lbs.

- Enduring design
- Single post supports

Support Options: S-1 Embedment, S-2 Surface Plate, S-3 Gull-Wing, and S-4 Sub-Floor

Materials

Slats: 2" x 4" nom. interior and 4" x 4" nom. edge slats in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)

Supports: 3/8" x 4-1/2" steel bar, 3" square x 1/4" wall steel tube

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.

56



Shown in Black

Douglas Fir Bench**56-60D** 6' long, 2 supports, 174 lbs.**56-80D** 8' long, 2 supports, 210 lbs.**Ipe Bench****56-60I** 6' long, 2 supports, 255 lbs.**56-80I** 8' long, 2 supports, 318 lbs.

- Versatile design
- Sturdy construction

Support Options: S-1 Embedment, S-2 Surface Plate, and S-4 Sub-Floor

Materials

Slats: 4" x 4" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)

Supports: 2-7/8" O.D. steel pipe

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.

57



Shown in Green

Douglas Fir Bench**57-60D** 6' long, 2 supports, 198 lbs.**57-80D** 8' long, 2 supports, 220 lbs.**Ipe Bench****57-60I** 6' long, 2 supports, 243 lbs.**57-80I** 8' long, 2 supports, 280 lbs.

- Elegant design
- Decorative end supports

Materials

Slats: 2" x 3" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)

Supports: Cast iron

Center Contour

Strap: 1/4" x 1-1/2" steel bar

Bracing: 1-1/16" O.D. steel pipe

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.



Shown in Black

79

Douglas Fir Bench

79-60D 6' long, 2 supports, 85 lbs.

79-80D 8' long, 3 supports, 120 lbs.

Ipe Bench

79-60I 6' long, 2 supports, 120 lbs.

79-80I 8' long, 3 supports, 167 lbs.

- Versatile design
- Most economical bench

Support Options: S-1 Embedment, S-2 Surface Plate, and S-4 Sub-Floor

Materials

Slats: 2" x 4" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)

Supports: 2-3/8" O.D. steel pipe

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.



Shown in Black

88

Douglas Fir Bench

88-60D 6' long, 2 supports, 181 lbs.

88-80D 8' long, 2 supports, 213 lbs.

Ipe Bench

88-60I 6' long, 2 supports, 252 lbs.

88-80I 8' long, 2 supports, 308 lbs.

- Simple design
- Slats profiled for comfort

Support Options: S-1 Embedment, S-2 Surface Plate, S-3 Gull-Wing, and S-4 Sub-Floor

Materials

Slats: 3" x 4" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)

Supports: 3/8" x 4-1/2" steel bar and 3" sq. x 1/4" wall steel tube

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.



Shown in Green

98

Douglas Fir Bench

98-62D 6' long, 2 supports, 2" x 4" slats, 139 lbs.

98-63D 6' long, 2 supports, 3" x 4" slats, 175 lbs.

98-82D 8' long, 3 supports, 2" x 4" slats, 200 lbs.

98-83D 8' long, 3 supports, 3" x 4" slats, 248 lbs.

Ipe Bench

98-62I 6' long, 2 supports, 2" x 4" slats, 180 lbs.

98-63I 6' long, 2 supports, 3" x 4" slats, 243 lbs.

98-82I 8' long, 3 supports, 2" x 4" slats, 254 lbs.

98-83I 8' long, 3 supports, 3" x 4" slats, 338 lbs.

- Clean design
- High backrest

Materials

Slats: 2" x 4" nom. or 3" x 4" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)

Supports: Cast iron

Bracing: 1-1/16" O.D. steel pipe

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.

165



Shown in Bronze

Douglas Fir Bench**165-60D** 6' long, 2 supports, 222 lbs.**165-80D** 8' long, 2 supports, 251 lbs.**Ipe Bench****165-60I** 6' long, 2 supports, 264 lbs.**165-80I** 8' long, 2 supports, 308 lbs.

- Handsome design
- Stylish, flared armrests

Materials

Slats: 2" x 3" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)

Supports: Cast iron

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.



Shown in Black

447

NEW**Douglas Fir Bench****447-60D** 6' long, 2 supports, 217 lbs.**447-80D** 8' long, 2 supports, 254 lbs.**Ipe Bench****447-60I** 6' long, 2 supports, 272 lbs.**447-80I** 8' long, 2 supports, 327 lbs.**Recycled Plastic Bench****447-60PL** 6' long, 2 supports, 229 lbs.**447-80PL** 8' long, 2 supports, 269 lbs.

- Traditional design
- Decorative casting

Materials

Slats: 2" x 3" nom. in choice of Ipe or Douglas Fir (all w/clear preservative treatment) or recycled plastic w/color molded in

Supports: Cast Aluminum

Fasteners: Stainless steel

Finish: See page 4 for choice of recycled plastic color and polyester powder finish.

37



Shown in Bronze

Douglas Fir Bench**37-60D** 6' long, 2 supports, 165 lbs.**37-80D** 8' long, 2 supports, 193 lbs.**Ipe Bench****37-60I** 6' long, 2 supports, 230 lbs.**37-80I** 8' long, 2 supports, 280 lbs.

- Sturdy design
- Single post supports

Support Options: S-1 Embedment, S-2 Surface Plate, S-3 Gull-Wing, and S-4 Sub-Floor**Materials**

Slats: 2" x 3" nom. interior slats enclosed by 3" x 6" nom. face slats, separated by nylon spacers. Plated 1/2"-dia. interior steel rods capped w/matching wooden plugs. Choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)

Supports: 3/8" x 4-1/2" steel bar, 3" square x 1/4" wall steel tube

Fasteners: Stainless steel

Finish: See pg 4 for choice of polyester powder finish.



Shown in Blue

Douglas Fir Bench

91-60D 6' long, 2 supports, 136 lbs.

91-80D 8' long, 2 supports, 151 lbs.

Ipe Bench

91-60I 6' long, 2 supports, 164 lbs.

91-80I 8' long, 2 supports, 189 lbs.

- Traditional design
- Elegant end supports

Materials

Slats: 2" x 3" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)
 Supports: Cast iron
 Center Coutour
 Strap: 1/4" x 1-1/2" steel bar
 Bracing: 1-1/16" O.D. steel pipe
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of polyester powder finish.



Shown in Bronze

Douglas Fir Bench

105-60D 6' long, 2 supports, 118 lbs.

105-80D 8' long, 2 supports, 172 lbs.

Ipe Bench

105-60I 6' long, 2 supports, 172 lbs.

105-80I 8' long, 2 supports, 215 lbs.

- Versatile design
- Single post supports

Support Options: S-1 Embedment, S-2 Surface Plate, and S-4 Sub-Floor

Materials

Slats: 4" x 4" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)
 Supports: 2-7/8" O.D. steel tube and 3/8" x 4-1/2" steel plate
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of polyester powder finish.



Shown in Black

Douglas Fir Bench

166-60D 6' long, 2 supports, 182 lbs.

166-80D 8' long, 2 supports, 204 lbs.

Ipe Bench

166-60I 6' long, 2 supports, 206 lbs.

166-80I 8' long, 2 supports, 236 lbs.

- Handsome design
- Stylish, flared armrest

Materials

Slats: 2" x 3" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)
 Supports: Cast iron
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of polyester powder finish.

11PL



Shown w/Bronze finish/Grey plastic

- 11-60PL** 6' long, 3 supports, 223 lbs.
- 11-80PL** 8' long, 3 supports, 265 lbs.

- Functional design
- Durable for heavily used areas

Support Options: S-1 Embedment, S-2 Surface Plate, and S-4 Sub-Floor

Materials

- Slats: 4" x 4" nom. recycled plastic w/color molded in
- Supports: 2-7/8" O.D. steel pipe
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.

57PL



Shown w/Black finish/Grey plastic

- 57-40PL** 4' long, 2 supports, 194 lbs.
- 57-60PL** 6' long, 2 supports, 229 lbs.
- 57-80PL** 8' long, 3 supports, 333 lbs.

- Traditional design
- Ornamental castings

Materials

- Slats: 2" x 3" nom. recycled plastic w/color molded in
- Supports: Cast iron
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.

88PL



Shown w/Black finish/Cedar plastic

- 88-40PL** 4' long, 2 supports, 170 lbs.
- 88-50PL** 5' long, 2 supports, 192 lbs.
- 88-60PL** 6' long, 3 supports, 257 lbs.
- 88-80PL** 8' long, 3 supports, 299 lbs.

- Sturdy design
- Profiled slats for comfort

Support Options: S-1 Embedment, S-2 Surface Plate, S-3 Gull-Wing, and S-4 Sub-Floor

Materials

- Slats: 3" x 4" nom. and 3" x 6" nom. recycled plastic w/color molded in
- Supports: 3/8" x 4-1/2" steel bar and 3" square x 1/4" wall steel tube
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.



Shown w/Black finish/Cedar plastic

98PL



98-63PL 6' long, 3 supports, 229 lbs.
98-83PL 8' long, 3 supports, 267 lbs.

- Sleek design
- Multiple armrests provide separated seating

Materials

Slats: 3" x 4" nom. recycled plastic w/color molded in
 Supports: Cast iron
 Bracing: 1-1/16" O.D. steel pipe
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.



Shown w/Hunter Green finish/Cedar plastic

131PL



131-60PL 6' long, 3 supports, 309 lbs.
131-80PL 8' long, 3 supports, 352 lbs.

- Balanced design
- Symmetrical side castings

Support Options: S-1 Embedment, S-2 Surface Plate, S-3 Gull-Wing, and S-4 Sub-Floor

Materials

Slats: 3" x 4" nom. and 3" x 6" nom. recycled plastic w/color molded in
 Supports: 1/2" x 3" HR steel
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.



Shown w/Black finish/Cedar plastic

138PL



138-60PL 6' long, 3 supports, 126 lbs.
138-80PL 8' long, 3 supports, 144 lbs.

- Functional design
- Economically priced

Support Options: S-1 Embedment, S-2 Surface Plate, and S-4 Sub-Floor

Materials

Slats: 2" x 4" nom. recycled plastic w/color molded in
 Supports: 2" schedule 40 (2-3/8" O.D.) steel pipe, and 3/8" x 4-1/2" HR steel bar
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.



143PL



- 143-40PL** 4' long, 2 supports, 176 lbs.
143-60PL 6' long, 2 supports, 211 lbs.
143-80PL 8' long, 3 supports, 306 lbs.

- Traditional design
- Decorative end supports

Materials

- Slats: 2" x 3" nom. recycled plastic w/color molded in
 Supports: Cast iron
 Fasteners: Stainless steel
 Bracing: 1-1/16" O.D. steel pipe
 Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.



Shown w/Black finish/Cedar plastic

154PL



- 154-60PL** 6' long, 3 supports, 229 lbs.
154-80PL 8' long, 3 supports, 266 lbs.

- Sturdy design
- Leading edge profile for comfort

Materials

- Slats: 3" x 4" nom. trapezoid and 3" x 6" nom. large radius recycled plastic
 Supports: 3/8" x 4-1/2" and 1/2"-thick HR steel bar
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.



Shown w/Black finish/Cedar plastic

165PL



- 165-60PL** 6' long, 2 supports, 230 lbs.
165-80PL 8' long, 2 supports, 263 lbs.

- Contemporary design
- Stylish, flared armrests

Materials

- Slats: 2" x 3" nom. recycled plastic w/color molded in
 Supports: Cast iron
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.



Shown w/Green finish/Cedar plastic



Shown w/Green finish/Cedar plastic



Shown w/Deep Red finish/Walnut plastic



Shown w/Black finish/Grey plastic

177PL



- 177-40PL 4' long, 2 supports, 166 lbs.
- 177-60PL 6' long, 2 supports, 206 lbs.
- 177-80PL 8' long, 2 supports, 242 lbs.

- Contemporary design
- Clean lines

Support Options: S-1 Embedment, S-2 Surface Plate, and S-4 Sub-Floor

Materials

- Slats: 2" x 3" nom. recycled plastic w/color molded in
- Supports: 1-1/2" sch 40 pipe and 3/8" HR Steel
- Seat Frame: 1-1/2" sch 40 stl pipe, 3/8" HR steel and 1/4" x 1-1/2" HR bar
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.

185PL



Recycled Plastic

- 185-60PL 6' long, 2 supports, 177 lbs.
- 185-80PL 8' long, 3 supports, 253 lbs.

Douglas Fir Bench

- 185-60D 6' long, 2 supports, 168 lbs.
- 185-80D 8' long, 2 supports, 214 lbs.

Ipe Bench

- 185-60I 6' long, 2 supports, 196 lbs.
- 185-80I 8' long, 2 supports, 257 lbs.

- Simple design
- Sleek lines

Materials

- Slats: 2" x 3" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment); or recycled plastic w/color molded in
- Supports: Cast iron
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.

91PL



- 91-40PL 4' long, 2 supports, 137 lbs.
- 91-60PL 6' long, 2 supports, 164 lbs.
- 91-80PL 8' long, 3 supports, 236 lbs.

- Elegant design
- Decorative end supports

Materials

- Slats: 2" x 3" nom. recycled plastic w/color molded in
- Supports: Cast iron
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of recycled plastic color and polyester powder finish

103PL



- 103-40PL 4' long, 2 supports, 116 lbs.
- 103-50PL 5' long, 2 supports, 129 lbs.
- 103-60PL 6' long, 3 supports, 175 lbs.
- 103-80PL 8' long, 3 supports, 200 lbs.

- Sturdy design
- Profiled slats for comfort

Support Options: S-1 Embedment, S-2 Surface Plate, S-3 Gull-Wing, and S-4 Sub-Floor

Materials

- Slats: 3" x 4" nom. and 3" x 6" nom. recycled plastic w/color molded in
- Supports: 3" square x 1/4" wall steel tube and 1/2" x 3" steel bar
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.



Shown w/Black finish/Walnut plastic

105PL



- 105-60PL 6' long, 3 supports, 153 lbs.
- 105-80PL 8' long, 3 supports, 180 lbs.

- Versatile design
- Single post supports

Support Options: S-1 Embedment, S-2 Surface Plate, and S-4 Sub-Floor

Materials

- Slats: 4" x 4" nom. recycled plastic w/color molded in
- Supports: 2-7/8" O.D. steel pipe and 3/8" x 4-1/2" steel plate
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.



Shown w/Bronze finish/Grey plastic

139PL



- 139-60PL 6' long, 3 supports, 89 lbs.
- 139-80PL 8' long, 3 supports, 101 lbs.

- Simple design
- Clean lines

Support Options: S-1 Embedment, S-2 Surface Plate, and S-4 Sub-Floor

Materials

- Slats: 2" x 4" nom. recycled plastic w/color molded in
- Supports: 2" schedule 40 (2-3/8" O.D.) steel pipe and 3/8" x 4-1/2" HR steel bar
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.



Shown w/Bronze finish/Gray plastic



Shown w/Black finish/Cedar plastic

163PL



- 163-60PL** 6' long, 2 supports, 158 lbs.
- 163-80PL** 8' long, 3 supports, 220 lbs.

- Classic design
- Sleek lines

Support Options: S-1 Embedment, S-2 Surface Plate, S-3 Gull-Wing, and S-4 Sub-Floor

Materials

- Slats:** 2" x 3" nom. interior recycled plastic slats w/color molded in, enclosed by 3" x 4" nom. face slats, separated by nylon spacers. Plated 1/2"-diameter interior steel rods capped w/ matching plastic plugs.
- Supports:** 3/8" x 4-1/2" steel bar and 3" square x 1/4" wall steel tube
- Fasteners:** Stainless steel
- Finish:** See pg 4 for choice of recycled plastic color and polyester powder finish.



Shown w/Black finish/Redwood plastic

166PL



- 166-60PL** 6' long, 2 supports, 187 lbs.
- 166-80PL** 8' long, 2 supports, 210 lbs.

- Traditional design
- Stylish, flared armrests

Materials

- Slats:** 2" x 3" nom. recycled plastic w/color molded in
- Supports:** Cast iron
- Fasteners:** Stainless steel
- Finish:** See pg 4 for choice of recycled plastic color and polyester powder finish.





Shown w/Black finish/Redwood plastic

178PL



- 178-40PL** 4' long, 2 supports, 127 lbs.
- 178-60PL** 6' long, 2 supports, 153 lbs.
- 178-80PL** 8' long, 2 supports, 172 lbs.

- Contemporary design
- Clean lines

Support Options: S-1 Embedment, S-2 Surface Plate, and S-4 Sub-Floor

Materials

- Slats: 2" x 3" nom. recycled plastic w/color molded in
- Supports: 1-1/2" sch 40 pipe and 3/8" HR Steel
- Seat frame: 1-1/2" sch 40 stl pipe, 3/8" HR Steel and 1/4" x 1-1/2" HR bar
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.



Shown w/Deep Red finish/Walnut plastic

186PL



Recycled Plastic

- 186-60PL** 6' long, 2 supports, 107 lbs.
- 186-80PL** 8' long, 3 supports, 152 lbs.

Douglas Fir Bench

- 186-60D** 6' long, 2 supports, 102 lbs.
- 186-80D** 8' long, 2 supports, 120 lbs.

Ipe Bench

- 186-60** 6' long, 2 supports, 126 lbs.
- 186-80I** 8' long, 2 supports, 152 lbs.

- Simple design
- Sleek lines

Materials

- Slats: 2" x 3" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment); or recycled plastic w/color molded in
- Supports: Cast iron
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.

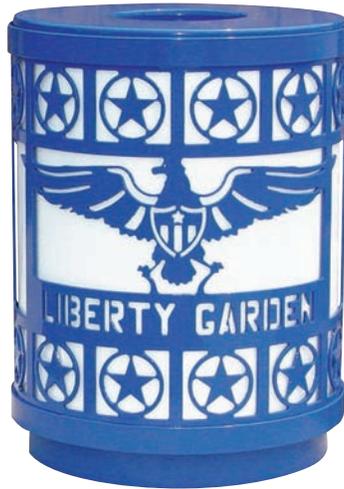
CUSTOMIZE IT!

The flexibility of the DuMor 200/300 Series Receptacles allows you the option of including the name of your city or town, corporate logo, school name/logo, or your own unique design with custom lettering. Simply provide a detailed drawing of your idea and we would be happy to create your one-of-a-kind receptacle for you. (All custom designs are subject to DuMor's review and approval.)

HIGH SCHOOL NAME & LOGO



CITY PARK & LOGO



CITY NAME & LOGO



COVER OPTIONS

200/300 Series Receptacles are provided with a flat spun steel cover. Various other cover options are available for use on the 200/300 Series Receptacles.

COVERS

The following receptacle covers are designed for use on DuMor receptacles in lieu of the standard flat spun-steel covers provided. Substitutions can easily be made on 17, 84, 87, 89, 102, 107, 133, 148, 157, 158, 170, 183, 428, 429, 432, 438 and the 200/300 Series Receptacles. Simply specify the model number for the desired cover and add the cost of the cover to the price of the receptacle.



RC- RECYCLED LID*



BT-BONNET



BTA-BONNET TOP W/ ASH URN



25BT-LARGE BONNET

* Vinyl Lettering

* Fits 157-22 and 157-32



DM-DOME TOP



DMA-DOME TOP W/ ASH URN



PT-DOME TOP W/ SELF-CLOSING DOOR

To use any of these options on other DuMor receptacle designs not specified above or if ordering replacement covers for those designs indicated above, please consult your local DuMor representative for price quote.

Accessories/Replacement Parts

- 46-00 Molded polyethylene cover w/vinyl-coated cable and 10"-diameter opening; Black, 4 lbs.
- 46-20 Molded polyethylene cover w/vinyl-coated cable and 10"-diameter ash urn; Black, 4 lbs.
- 47-20 Steel domed cover w/self-closing door for 22-gallon receptacle; choice of Black or Bronze, 7 lbs.
- 47-30 Steel domed cover w/self-closing door for 32-gallon receptacle; choice of Black or Bronze, 12 lbs.
- 49-20H 20-gallon split plastic replacement liner, 7 lbs.
- 49-22 22-gallon plastic replacement liner, 5 lbs.
- 49-32 32-gallon plastic replacement liner, 7 lbs.
- 49-32SQ 32-gallon square plastic replacement liner, 8 lbs.
- 49-32T 32-gallon tall plastic replacement liner, 7 lbs.
- 49-55 55-gallon plastic replacement liner, 11 lbs.

NEW

40-RC SPLIT LINER/ RECYCLE LID

Split liner and cover are shown and priced here as a set for retro-fitting most existing 32-gallon receptacles.





Shown in Bronze

17-22 All-Steel Recept. w/flat cover, 200 lbs.

- Elegant design
- Hinged cover

Support Options: S-1 Embedment, S-2 Surface Plate, S-5 Free-Standing

Materials

Frame: 2" square x 11-gauge wall and 2" x 1" x 13-gauge wall steel tubing
 Panel: 3/8"-thick steel
 Internal Liner: 18-gauge steel
 Cover: 14-gauge steel
 Liner: 22-gallon plastic
 Finish: See pg 4 for choice of polyester powder finish.

REDESIGN



84-22 22-gal. All-Steel Receptacle, 139 lbs.

(Shown in Textured Grey)

84-32 32-gal. All-Steel Receptacle, 186 lbs.

(Shown in Textured Charcoal)

84-40-RC 40-gal. Recycle Receptacle, 195 lbs.

- Classic design
- Fluted top

Materials

Top Edge: 5/8"-diameter steel bar
 Vertical Straps: 1/4" x 1-1/2" steel bar
 Reveal Strip: 1/4" x 3" steel bar
 Cover: 14-gauge spun steel w/10" diameter opening or RC split cover secured w/vinyl-coated cable
 Liner: 22- or 32-gallon plastic or two 20-gallon plastic
 Finish: See pg 4 for choice of polyester powder finish.

REDESIGN



Shown in Black

87-22 22-gallon All-Steel Receptacle, 155 lbs.

- Classic design
- Hinged cover

Materials

Body: 1/4" x 1" and 1/4" x 2" steel bars with 5/8"-diameter top and bottom edges
 Cover: 12-gauge spun steel w/nylon stops
 Liner: 22-gallon plastic
 Finish: See pg 4 for choice of polyester powder finish.



Shown in Green

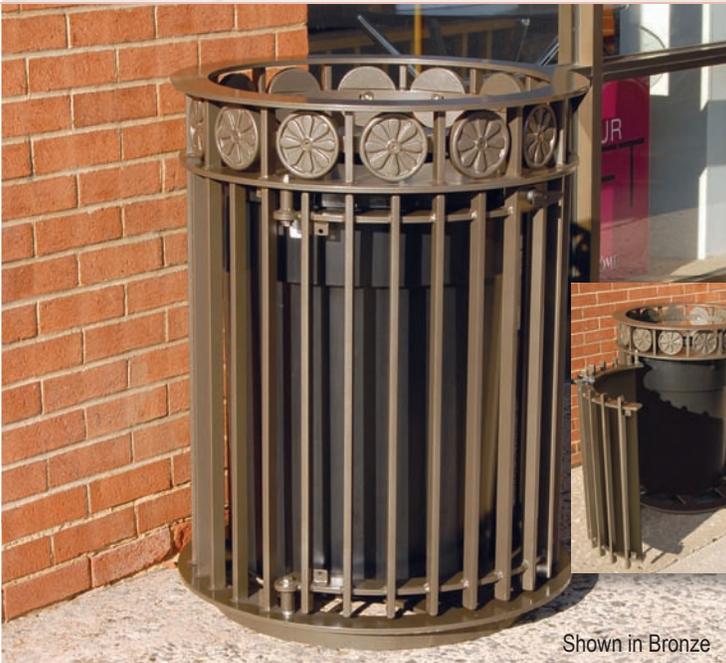
89-32 32-gallon All-Steel Receptacle, 129 lbs.
89-40-RC 40-gallon Recycle Receptacle, 140 lbs.

- Sleek design
- Perforated steel body

Materials

Body: 16-gauge perforated steel
 Frame: 1/4" x 2", 3/8" x 2", and 1/4" x 1-1/2" steel bar
 Cover: 14-gauge spun steel w/10"-diameter opening or RC split cover secured w/vinyl-coated cable
 Liner: 32-gallon plastic or two 20-gallon plastic
 Finish: See pg 4 for choice of polyester powder finish.

* Shown w/optional dome top



Shown in Bronze

102-22 22-gal. All-Steel Receptacle, 233 lbs.
102-22SH 22-gal. All-Steel Receptacle w/optional steel shield, 255 lbs.
102-32 32-gal. All-Steel Receptacle, 304 lbs.
102-32SH 32-gal. All-Steel Receptacle w/optional steel shield, 331 lbs.
102-40-RC 40-gal. Recycle Receptacle, 311 lbs.
102-40SHRC 40-gal. Recycle Receptacle w/optional steel shield, 338 lbs.

- Ornate design
- Detailed w/rosettes

Materials

Top & Bottom
 Bands: 3/8" x 2-1/2" steel
 Center Band: 3/8" x 2" steel
 Cover: 3/8"-thick steel plate w/10"-diameter opening or RC split cover
 Internal Steel
 Shield (optional): 18-gauge CR steel
 Rosettes: 4-1/4" O.D. x 3/4"-thick cast iron
 Vertical Straps: 1/2" x 1" (32-gal.) or 3/8" x 1" (22-gal.) HR steel bar
 Reveal Strip: 1/4" x 2" HR steel bar
 Finish: See pg 4 for choice of polyester powder finish.

REDESIGN



Shown in Black and Argento

107-22 22-gallon All-Steel Receptacle, 179 lbs.
107-32 32-gallon All-Steel Receptacle, 257 lbs.
107-40-RC 40-gallon Recycle Receptacle, 268 lbs.

- Timeless design
- Alternating strap sizes

Materials

Top Edge: 5/8"-diameter steel bar
 Vertical Straps: 3/8" x 3/4" steel bar and 3/8" x 1-1/4" steel bar
 Reveal Strip: 1/4" x 3" steel bar
 Cover: 14-gauge spun steel w/10"-diameter opening or RC split cover secured w/vinyl-coated cable
 Liner: 22- or 32-gallon plastic or two 20-gallon plastic
 Finish: See pg 4 for choice of polyester powder finish.

148



Shown in Black

148-22 22-gal. All-Steel Receptacle, 233 lbs.**148-22SH** 22-gal. All-Steel Receptacle
w/optional steel shield, 255 lbs.**148-32** 32-gal. All-Steel Receptacle, 304 lbs.**148-32SH** 32-gal. All-Steel Receptacle
w/optional steel shield, 331 lbs.**148-40-RC** 40-gal. Recycle Receptacle, 311 lbs.**148-40SHRC** 40-gal. Recycle Receptacle
w/optional steel shield, 338 lbs.

- Ornate design
- Detailed w/rosettes

Materials

Top & Bottom

Bands: 3/8" x 2-1/2" steel

Center Band: 3/8" x 2" steel

Cover:

3/8"-thick steel plate w/10"-diameter opening or RC split cover

Receptacle Liner: 22- or 32-gal. plastic or two 20-gallon plastic

Internal Steel

Shield (optional): 18-gauge CR steel

Star disk: 4-1/4" O.D. x 3/4"-thick cast iron

Vertical Straps: 1/2" x 1" (32-gal.) or 3/8" x 1" (22-gal.) HR steel bar

Reveal Strip: 1/4" x 2" HR steel bar

Finish: See pg 4 for choice of polyester powder finish.

157

REDESIGN

Shown in Black

157-22 22-gal. All-Steel Receptacle, 204 lbs.**157-22SH** 22-gal. All-Steel Receptacle
w/optional steel shield, 226 lbs.**157-32** 32-gal. All-Steel Receptacle, 249 lbs.**157-32SH** 32-gal. All-Steel Receptacle,
w/optional steel shield, 277 lbs.**157-40-RC** 40-gal. Recycle Receptacle, 259 lbs.**157-40SHRC** 40-gal. Recycle Receptacle,
w/optional steel shield, 287 lbs.

- Traditional design
- Fluted top

Materials

Top Edge: 5/8"-diameter steel bar

Vertical Straps: 1/4" x 1-1/2" steel bar

Reveal Strip: 1/4" x 2" steel bar

Cover:

14-gauge spun steel w/10"-diameter opening or

RC split cover secured w/vinyl-coated cable

Internal Steel

Shield: 18-gauge CR steel

Liner: 22- or 32-gallon plastic or two 20-gallon plastic

Finish: See pg 4 for choice of polyester powder finish.

158



Shown in Black and Argento

158-22 22-gallon All-Steel Receptacle, 186 lbs.**158-22SH** 22-gallon All-Steel Receptacle
w/optional steel shield, 206 lbs.**158-32** 32-gallon All-Steel Receptacle, 238 lbs.**158-32SH** 32-gallon All-Steel Receptacle
w/optional steel shield, 266 lbs.**158-40-RC** 40-gallon Recycle Receptacle, 249 lbs.**158-40SHRC** 40-gallon Recycle Receptacle
w/optional steel shield, 277 lbs.

- Sturdy design
- Rod body *Shown w/optional 18-gauge shield

Materials

Top Edge: 5/8"-diameter steel bar

Vertical Slats: 5/8"-diameter steel bar

Reveal Strips: 1/4" x 3" steel bar

Internal Steel

Shield: 18-gauge CR steel

Cover: 14-gauge spun steel w/10"-diameter opening or

RC split cover secured w/vinyl-coated cable

Liner: 22- or 32-gallon plastic or two 20-gallon plastic

Finish: See pg 4 for choice of polyester powder finish.

170



Shown in Black

170-32 32-gallon All-Steel Receptacle, 126 lbs.
170-40-RC 40-gallon Recycle Receptacle, 140 lbs.

- Simple design
- Hinged cover

Materials

Body: 16-gauge perforated steel
 Frame: 1/4" x 1", 1/2", 3/8" x 2", steel bar and 1-5/16" steel pipe
 Cover: 14-gauge spun steel w/10"-diameter opening or RC split cover secured w/vinyl-coated cable
 Liner: 32-gallon plastic or two 20-gallon plastic
 Finish: See pg 4 for choice of polyester powder finish.

182



Shown in Argento

182-32 32-gallon Aluminum and Steel Receptacle, 84 lbs.

- Contemporary design
- Aluminum and steel body

Materials

Body Panels: 14-gauge slotted perforated steel
 Frame: 1/4" x 1-1/2" aluminum bar, 1/4" and 1/8" thick aluminum plate, extruded aluminum top frame
 Cover: 10-gauge aluminum cover
 Liner: 32-gallon square plastic
 Finish: See pg 4 for choice of polyester powder finish.

183



Shown in Black

183-22 22-gallon All-Steel Receptacle, 149 lbs.
183-32 32-gallon All-Steel Receptacle, 194 lbs.

- Elegant design
- Soft lines

Materials

Body Panels: 1/4" x 1-1/2" steel bar
 Frame: 1/2" x 1", 1/4"x 3" flat and 5/8" diameter round steel bar
 Cover: 14-gauge spun steel w/10" diameter opening, secured w/vinyl-coated steel cable
 Liner: 22-, or 32-gallon plastic
 Finish: See pg 4 for choice of polyester powder finish.

196



Shown in Bronze

196-32 32-gallon All-Steel Receptacle, 259 lbs.

- Contemporary design
- Graceful lines

Materials

Body: 3/16" thick laser cut steel panels with 18-gauge internal steel shield
 Fasteners: Stainless steel
 Legs: Cast iron
 Frame: 1/4" x 2" steel bar
 Cover: 12 gauge steel hinged cover with 10" square opening, secured w/vinyl-coated cable
 Liner: 32-gallon square plastic
 Finish: See pg 4 for choice of polyester powder finish.

428



428-32-S03

Shown in Hunter Green

428-32-FTO 32-gallon All-Steel Receptacle, 192 lbs.
Flat Cover

- Elegant design
- Steel rod body

Materials

Body: 5/8" round steel bar
 Frame: 1/4" x 2" flat steel bar
 Cover: Hinged 14-gauge spun steel w/choice of opening
 Liner: 32-gallon tall plastic
 Finish: See pg 4 for choice of polyester powder finish.

Cover Options

S01 Side deposit one opening
 S02 Side deposit two openings
 S03 Side deposit three openings

429



429-32-S03

Shown in Hunter Green

429-32-FTO 32-gallon All-Steel Receptacle, 191 lbs.
Flat Cover

- Elegant design
- Steel flat bar body

Materials

Body: 3/8" x 1-1/2" steel bar
 Frame: 1/4" x 2" flat steel bar
 Cover: Hinged 14-gauge spun steel w/choice of opening
 Liner: 32-gallon tall plastic
 Finish: See pg 4 for choice of polyester powder finish.

Cover Options

S01 Side deposit one opening
 S02 Side deposit two openings
 S03 Side deposit three openings

432



432-22 22-gallon All-Steel Receptacle, 103 lbs.

(Shown in Carlsbad)

432-32 32-gallon All-Steel Receptacle, 127 lbs.

(Shown in Sudan)

432-40-RC 40-gallon Recycle Receptacle, 148 lbs.

432-55 55-gallon All-Steel Receptacle, 147 lbs.

(Shown in Heritage Brown)

- Simple design
- Tapered body

Materials

Body: 1/4" x 2" steel bar
 Frame: 1/4" x 2", flat steel bar and 1" schedule 40 pipe
 Cover: 14-gauge spun steel w/10"-diameter opening or RC split cover secured w/vinyl-coated cable
 Liner: 22-, 32-, or 55-gallon plastic or two 20-gallon plastic
 Finish: See pg 4 for choice of polyester powder finish.

434



434-72SH-0001
Shown in Charcoal
w/Recycle Color Cover

Top Deposit Receptacle

- 434-64** Two 32-gal. liners, 470 lbs.
- 434-64SH** Two 32-gal. liners, w/shields, 528 lbs.
- 434-72** One 32-gal. & two 20-gal. liners, 474 lbs.
- 434-72SH** One 32-gal. & two 20-gal. liners, w/shields, 532 lbs.
- 434-80** Four 20-gal. liners, 479 lbs.
- 434-80SH** Four 20-gal. liners, w/shields, 536 lbs.

- Recycling basket offering various color, liner, and hole shape combinations
- Two side opening doors

Materials

- Body:** 1/4" x 1-1/2" steel bar, 1/4" thick steel plate and optional 18-gauge steel shield
- Frame:** 3/8" x 3" steel top band, 5/8" dia. steel rod, 3/8" x 2" reveal strip and 3/8" thick steel plate
- Cover:** 12-gauge steel with various openings secured w/stainless steel fasteners
- Liner:** 20-gallon half moon and 32 gallon round plastic liners in varied configurations
- Size:** 27-5/8" x 50" x 36"-5/8" tall
- Finish:** See pg 4 for choice of polyester powder finish.

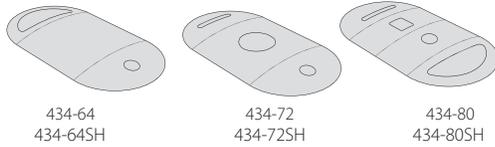
RECYCLE COVER COLOR OPTIONS

Deposit Options

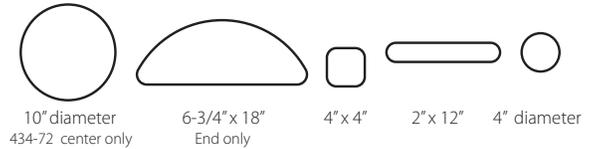
Hole Options



Recycle Red
Recycle Blue
Recycle Green



434-64
434-64SH
434-72
434-72SH
434-80
434-80SH



10" diameter
434-72 center only
6-3/4" x 18"
End only
4" x 4"
2" x 12"
4" diameter

435



435-72SH-0001
Shown in Charcoal
w/Recycle Color Cover

Side Deposit Receptacle

- 435-64** Two 32-gal. liners, 532 lbs.
- 435-64SH** Two 32-gal. liners, w/shields, 590 lbs.
- 435-72** One 32-gal. & two 20-gal. liners, 536 lbs.
- 435-72SH** One 32-gal. & two 20-gal. liners, w/shields, 594 lbs.
- 435-80** Four 20-gal. liners, 541 lbs.
- 435-80SH** Four 20-gal. liners, w/shields, 598 lbs.

- Recycling basket offering various color, liner and hole shape combinations
- Two side opening doors

Materials

- Body:** 1/4" x 1-1/2" steel bar, 1/4" thick steel plate and optional 18-gauge steel shield
- Frame:** 3/8" x 3" steel top band, 5/8" dia. steel rod, 3/8" x 2" reveal strip and 3/8" thick steel plate
- Cover:** 12-gauge steel with various openings secured w/stainless steel fasteners
- Liner:** 20-gallon half moon and 32 gallon round plastic liners in varied configurations
- Size:** 27-5/8" x 50" x 43-5/8" tall
- Finish:** See pg 4 for choice of polyester powder finish.

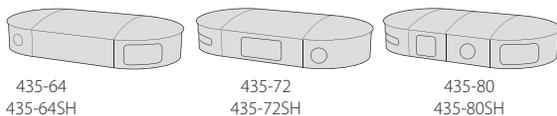
RECYCLE COVER COLOR OPTIONS

Deposit Options

Hole Options



Recycle Red
Recycle Blue
Recycle Green



435-64
435-64SH
435-72
435-72SH
435-80
435-80SH



5" x 11-3/8"
435-72 center only
4" x 4"
2" x 12"
4" diameter
5" x 10"
End only



436

Top Deposit Receptacle

- 436-32** One 32-gal. liner, 225 lbs.
- 436-32SH** One 32-gal. liner, w/shields, 260 lbs.
- 436-40-RC** Two 20-gal. liners, 232 lbs.
- 436-40SH-RC** Two 20-gal. liners, w/shields, 267 lbs.
- 436-40** Two 20-gal. liners, color coded, 232 lbs.
- 436-40SH** Two 20-gal. liners, color coded w/shields, 267 lbs.

- Recycling basket offering various color, liner, and hole shape combinations
- Side opening door

Materials

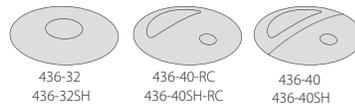
Body: 1/4" x 1-1/2" steel bar, 1/4" thick steel plate and optional 18-gauge steel shield
 Frame: 3/8" x 3" steel top band, 5/8" dia. steel rod, 3/8" x 2" reveal strip and 3/8" thick steel plate
 Cover: 12-gauge steel with various openings secured w/stainless steel fasteners
 Liner: 20-gallon half moon and 32-gallon round plastic liners in varied configurations
 Size: 36-1/4" x 27-5/8" diameter
 Finish: See pg 4 for choice of polyester powder finish.

436-40SH-001
Shown in Charcoal
w/Recycle Color Cover

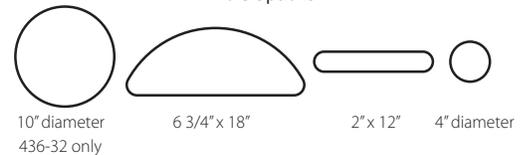
RECYCLE COVER COLOR OPTIONS



Deposit Options



Hole Options



437

Side Deposit Receptacle

- 437-32** One 32-gal. liner, 268 lbs.
- 437-32SH** One 32-gal. liner, w/shields, 303 lbs.
- 437-40** Two 20-gal. liners, 275 lbs.
- 437-40SH** Two 20-gal. liners, w/shields, 310 lbs.

- Recycling basket offering various color, liner, and hole shape combinations
- Side opening door

Materials

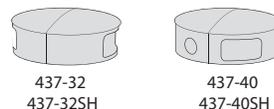
Body: 1/4" x 1-1/2" steel bar, 1/4" thick steel plate and optional 18-gauge steel shield
 Frame: 3/8" x 3" steel top band, 5/8" dia. steel rod, 3/8" x 2" reveal strip and 3/8" thick steel plate
 Cover: 12-gauge steel with various openings secured w/stainless steel fasteners
 Liner: 20-gallon half moon and 32-gallon round plastic liners in varied configurations
 Size: 43-1/2" x 27-5/8" diameter
 Finish: See pg 4 for choice of polyester powder finish.

437-40SH-001
Shown in Charcoal
w/Recycle Color Cover

RECYCLE COVER COLOR OPTIONS



Deposit Options



Hole Options





Shown in Bronze

438

NEW

438-32 32-gallon All-Steel Receptacle, 239 lbs.

- Small footprint
- Side door opening

Materials

Body: 3/8" x 1-1/2" steel bar
 Frame: 1/4" x 2" flat steel bar and 3/4" schedule 40 pipe
 Cover: 14-gauge spun steel w/10" diameter opening, secured w/vinyl coated steel cable
 Liner: 32-gallon tall plastic
 Finish: See page 4 for choice of polyester powder finish.



Shown in Argento

442

NEW

442-32-0001 32-gallon All-Steel Receptacle, Trash, 184 lbs.

442-32-0002 32-gallon All-Steel Receptacle, Btls/Cans, 185 lbs.

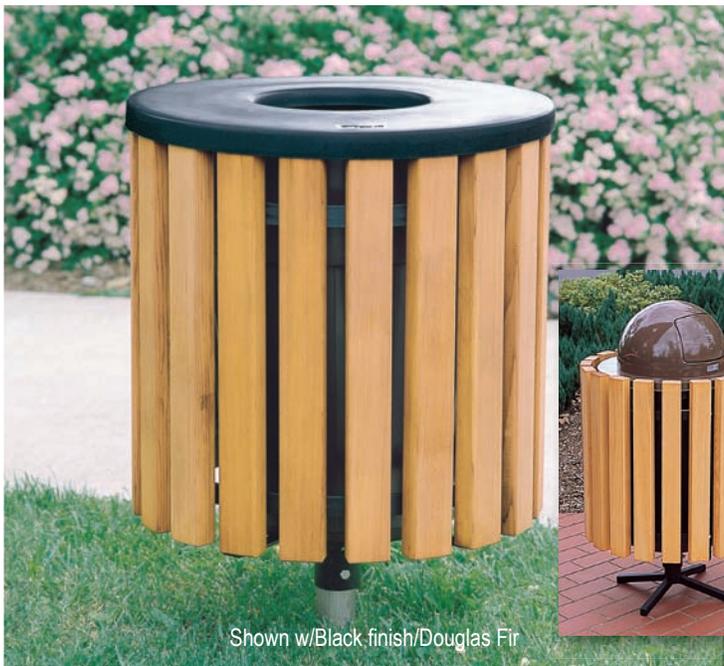
442-32-0003 32-gallon All Steel Receptacle, News, 184 lbs.

- Sleek design
- Single or multiple units

Materials

Body: 10-gauge steel
 Liner: 32-gallon square plastic
 Finish: See page 4 for choice of polyester powder finish.

41/43



Shown w/Black finish/Douglas Fir

Douglas Fir Receptacle

- 41-22D 22-gallon, 80 lbs.
 41-32D 32-gallon, 105 lbs.
 41-40D-RC 40-gallon, 122 lbs.
 43-22D 22-gallon, free-standing, 85 lbs.
 43-32D 32-gallon, free-standing, 110 lbs.
 43-40D-RC 40-gallon, free-standing, 127 lbs.

Ipe Receptacle

- 41-22I 22-gallon, 108 lbs.
 41-32I 32-gallon, 144 lbs.
 41-40I-RC 40-gallon, 161 lbs.
 43-22I 22-gallon, free-standing, 113 lbs.
 43-32I 32-gallon, free-standing, 149 lbs.
 43-40I-RC 40-gallon, free-standing, 166 lbs.

- Versatile design
- Raised height

Support Options: S-1 Embedment and S-2 Surface Plate

Materials

- Slats: 2" x 3" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)
 Fasteners: Stainless steel
 Liner: 22-gallon or 32-gallon plastic or two 20-gallon plastic
 Receptacle Top: Black polyethylene w/vinyl-coated cable and 10"-dia. opening or RC split cover
 Finish: Black polyester powder finish.

70



Shown w/Black finish/Douglas Fir

70-22D Douglas Fir, 109 lbs.

70-22I Ipe, 155 lbs.

70-22PL Recycled Plastic, 119 lbs.

- Simple design
- Tightly fitted slats

Materials

- Slats: 1-1/2" thick in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment); or 1-1/2"- thick recycled plastic w/color molded in
 Frame: 3/16" steel
 Top: Polyethylene w/vinyl-coated cable and 10"-dia. opening
 Liner: 22-gallon plastic
 Size: 25-1/2" x 30-1/2" (Dia x H)
 Finish: See pg 4 for choice of recycled plastic color. Black polyester powder finish.

124



Shown w/Green finish/Ipe

124-31D Douglas Fir, 31-gal. receptacle, 245 lbs.

124-31I Ipe, 31-gal. receptacle, 289 lbs.

- Ornate design
- Detailed w/rosettes

Materials

- Top & Bottom
 Bands: 3/8" x 2-1/4" steel
 Center Band: 3/8" x 2" steel
 Rosettes: 4-1/4" O.D. x 3/4"-thick cast iron
 Slats: 2" x 4" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)
 Cover: 14-gauge spun steel w/10"-diameter opening secured w/vinyl-coated cable
 Liner: 31-gallon galvanized
 Finish: See pg 4 for choice of polyester powder finish.



Shown w/Black finish/Douglas Fir

152

- 152-31D** Douglas Fir Receptacle, 31-gallon, 245 lbs.
- 152-31I** Ipe Receptacle, 31-gallon, 289 lbs.
- 152-31PL** Recycled Plastic Receptacle, 31-gallon, 253 lbs.

- Traditional design
- Detailed w/rosettes

Materials

Top & Bottom
 Bands: 3/8" x 2-1/4" steel
 Center Band: 3/8" x 2" steel
 Rosettes: 4-1/4" O.D. x 3/4"-thick cast iron
 Slats: 2" x 4" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment); or 2" x 4" nom. recycled plastic w/color molded in
 Cover: 14 gauge spun steel w/10" dia. opening secured w/vinyl-coated cable
 Liner: 31-gallon galvanized
 Finish: See page 4 for choice of recycled plastic color and polyester powder finish.



Shown w/Black finish/Ipe

187

- 187-32D-FTO** Douglas Fir, 32-gallon receptacle, 186 lbs.
- 187-32I-FTO** Ipe, 32-gallon receptacle, 238 lbs.
- 187-32PL-FTO** Recycled Plastic, 32-gallon receptacle, 198 lbs.

- Tasteful design
- Cast iron support

Materials

Slats: 2"x 3" and mitred 2"x 4" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment); or Recycled Plastic w/color molded in
 Fasteners: Stainless steel
 Legs: Cast iron
 Frame: 1/4" x 2" steel bar
 Cover: 12 gauge steel hinged cover with 10" square opening, secured w/vinyl-coated cable
 Liner: 32-gallon square plastic
 Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.



Shown in Grey

41PL/43PL



- 41-22PL** 22-gal. Receptacle, 86 lbs.
- 41-32PL** 32-gal. Receptacle, 112 lbs.
- 41-40PL-RC** 40-gal. Recycle Receptacle, 129 lbs.
- 43-22PL** 22-gal. Free-Standing Recep., 91 lbs.
- 43-32PL** 32-gal. Free-Standing Recep., 117 lbs.
- 43-40PL-RC** 40-gal. Recycle Recep., 134 lbs.
- 46-00** Replacement Black Poly Cover, 4 lbs.

- Versatile design
- Raised height

Support Options: S-1 Embedment and S-2 Surface Plate

Materials

Slats: 2" x 3" nom. recycled plastic w/color molded in
 Liner: 22 or 32-gallon plastic or two 20-gallon plastic
 Receptacle
 Top: Polyethylene w/vinyl-coated cable and 10"-dia. opening or RC split cover
 Finish: See pg 4 for choice of recycled plastic color. Black polyester powder finish.



Shown in Grey

44PL



44-22PL Recycled Plastic Receptacle, 136 lbs.

- Simple design
- Tightly fitted slats

Materials

Slats:	1-1/2"-thick recycled plastic w/color molded in
Frame:	3/16" steel
Top:	Polyethylene w/vinyl-coated cable and sand urn
Fasteners:	Stainless steel
Liner:	22-gallon plastic
Size:	25-1/2" x 37-5/8" (Dia x H)
Finish:	See pg 4 for choice of recycled plastic color. Black polyester powder finish.



Shown w/Bronze finish/Grey plastic

124PL



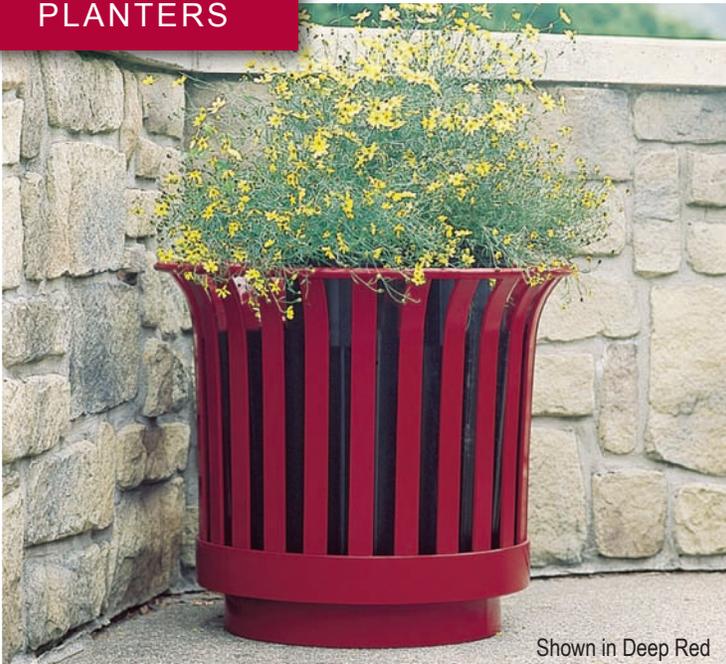
124-31PL 31-gallon, 253 lbs.

- Ornate design
- Detailed with rosettes

Materials

Top & Bottom	
Bands:	3/8" x 2-1/4" HR steel
Center Band:	3/8" x 2" HR steel
Rosettes:	4-1/4" O.D. x 3/4"-thick cast iron
Slats	2" x 4" nom. in recycled plastic w/color molded in
Cover:	14-gauge spun steel w/10" diameter opening secured w/vinyl-coated cable
Liner:	31-gallon galvanized
Finish:	See pg 4 for choice of recycled plastic color and polyester powder finish.





Shown in Deep Red

114-00 All-Steel Planter, 117 lbs.

- Classic design
- Fluted top

Materials

Top Edge: 5/8"-diameter steel bar
 Vertical Straps: 1/4" x 1-1/2" steel bar
 Reveal Strip: 1/4" x 3" steel bar
 Liner: Polyethylene
 Size: 27-3/8" x 23-1/2" (Dia x H)
 Finish: See pg 4 for choice of polyester powder finish.



Shown in Black

122-00 All-Steel Planter, 208 lbs.

122-00SH All-Steel Planter w/optional steel shield, 224 lbs.

- Ornate design
- Detailed w/rosettes

Shown w/optional shield

Materials

Top & Bottom
 Bands: 3/8" x 2-1/2" steel
 Center Band: 3/8" x 2" steel
 Internal Steel Shield
 (Optional): 18-gauge CR steel
 Rosettes: 4-1/4" O.D. x 3/4"-thick cast iron
 Vertical Straps: 1/2" x 1" HR steel bar
 Reveal Strip: 1/4" x 2" HR steel bar
 Liner: Polyethylene
 Size: 28" x 24-1/2" (Dia x H)
 Finish: See pg 4 for choice of polyester powder finish.



Shown in Green

149-00 All-Steel Planter, 208 lbs.

149-00SH All-Steel Planter w/optional steel shield, 224 lbs.

- Traditional design
- Detailed w/rosettes

Materials

Top & Bottom
 Bands: 3/8" x 2-1/2" steel
 Center Band: 3/8" x 2" steel
 Internal Steel Shield
 (Optional): 18-gauge CR steel
 Star Disk: 4-1/4" O.D. x 3/4"-thick cast iron
 Vertical Straps: 1/2" x 1" HR steel bar
 Reveal Strip: 1/4" x 2" HR steel bar
 Liner: Polyethylene
 Size: 28" x 24-1/2" (Dia x H)
 Finish: See pg 4 for choice of polyester powder finish.

159



Shown in Bronze

159-00 All-Steel Planter, 137 lbs.
159-00SH All-Steel Planter w/optional shield, 148 lbs.

- Sturdy design
- Steel rod body

Shown w/optional shield

Materials

Top Edge: 5/8"-diameter steel bar
 Vertical Slats: 5/8"-diameter steel bar
 Reveal Strips: 1/4" x 3" steel bar
 Internal Steel
 Shield: 18-gauge CR steel
 Liner: Polyethylene
 Size: 29-3/4" x 24-3/16" (Dia x H)
 Finish: See pg 4 for choice of polyester powder finish.

184



Shown in Black

184-00 All Steel Planter, 118 lbs.

- Elegant design
- Soft lines

Materials

Body: 1/4" x 1-1/2" steel bar
 Frame: 1/2" x 1", 1/4" x 3" flat and 5/8" diameter round steel bar
 Liner: Heavy duty polyethylene
 Size: 32-1/2" x 24" (Dia x H)
 Finish: See pg 4 for choice of polyester powder finish.

430



Shown in Hunter Green

430-00 All-Steel Planter, 113 lbs.

- Elegant design
- Steel rod body

Materials

Body: 5/8"-diameter steel bar
 Frame: 1/4" x 1-1/2" flat steel bar and 1" square x 13 gauge steel tube
 Liner: Heavy duty polyethylene
 Size: 24-3/8" x 20-5/16" (Dia x H)
 Finish: See pg 4 for choice of polyester powder finish.





Shown in Hunter Green

431

431-00 All-Steel Planter, 86 lbs.

- Elegant design
- Steel bar body

Materials

Body: 1/4" x 1-1/2" flat steel bar
 Frame: 1/4" x 2" flat steel bar and 1" square x 13 gauge steel tube
 Liner: Heavy duty polyethylene
 Size: 24-3/8" x 20-5/16" (Dia x H)
 Finish: See pg 4 for choice of polyester powder finish.



Shown w/Black finish/Redwood plastic

180PL



180-00PL Recycled Plastic Planter, 171 lbs.

- Classic design
- Distinct lines

Materials

Top, Mid &
 Bottom Bands: 1/4" thick steel plate
 Vertical
 Supports: 2" steel pipe
 Top Rings: 4-1/2" O.D. x 1/2" wall steel tube
 Slats: 2" x 3" nom. recycled plastic w/color molded in
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.



440-17X17S

440-17X32S

440-17X17T

440-17X32T

- 440-17X17S** All Steel Planter, 17" x 17" Short, 66 lbs.
- 440-17X32S** All Steel Planter, 17" x 32" Short, 99 lbs.
- 440-17X17T** All Steel Planter, 17" x 17" Tall, 93 lbs.
- 440-17X32T** All Steel Planter, 17" x 32" Tall, 141 lbs.

- Contemporary design
- Multiple configurations
- Nests with 441 planters

Materials

- Body: 10-gauge steel plate
 Size: 17" x 17" x 20" Short, 17" x 17" x 30" Tall, 17" x 32" x 20" Short and 17" x 32" x 30" Tall (L x W x H)
 Finish: Available only in Textured Charcoal, Textured Grey, and Textured Rust.



**Planters 440 and 441
nest together for
multiple configurations.**



441-15X15S

441-15X30S

441-15X15T

441-15X30T

- 441-15X15S** All Steel Planter, 15" x 15" Short, 56 lbs.
- 441-15X30S** All Steel Planter, 15" x 30" Short, 94 lbs.
- 441-15X15T** All Steel Planter, 15" x 15" Tall, 86 lbs.
- 441-15X30T** All Steel Planter, 15" x 30" Tall, 135 lbs.

- Contemporary design
- Multiple configurations
- Nests with 440 planters

Materials

- Body: 10-gauge steel plate
 Size: 15" x 15" x 20" Short, 15" x 15" x 30" Tall, 15" x 30" x 20" Short and 15" x 30" x 30" Tall (L x W x H)
 Finish: Available only in Textured Charcoal, Textured Grey, and Textured Rust.

18



Shown in Bronze

18-00 All-Steel Ash Urn, 75 lbs.
18-00SH All-Steel Ash Urn w/optional steel shield, 83 lbs.

- Timeless design
- Rod body

*Shown w/optional shield

Materials

Top Edge: 5/8" diameter steel bar
 Vertical Slats: 5/8" diameter steel bar
 Reveal Strip: 3/16" x 5" steel bar
 Internal Steel
 Shield: 20-gauge CR steel
 Ash Pan: 10" diameter spun aluminum
 Finish: See pg 4 for choice of polyester powder finish.

80

REDESIGN



Shown in Black

80-00 All-Steel Ash Urn, 51 lbs.

- Classic design
- Fluted top

Materials

Top Edge: 5/8" diameter steel bar
 Vertical Slats: 1/4" x 1-1/2" steel bar
 Reveal Strip: 3/16" x 3" steel bar
 Ash Pan: 10" diameter spun aluminum
 Finish: See pg 4 for choice of polyester powder finish.

123



Shown in Hunter Green

123-00 All-Steel Ash Urn, 113 lbs.
123-00SH All-Steel Ash Urn w/optional steel shield, 123 lbs.

- Traditional design
 - Detailed w/rosettes
- *Shown w/optional shield

Materials

Top & Bottom Bands: 1/4" x 2-1/2" steel
 Center Band: 1/4" x 2" steel
 Internal Steel Shield (opt): 20-gauge CR steel
 Rosettes: 4-1/4" O.D. x 3/4"-thick cast iron
 Vertical Straps: 1/2" x 1" HR steel bar
 Reveal Strip: 1/4" x 2" HR steel bar
 Ash Pan: 10"-dia. spun aluminum
 Finish: See pg 4 for choice of polyester powder finish.

129



Shown in Black

129-00 All-Steel Receptacle/Ash Urn, 47 lbs.

- Contemporary design
- Sleek lines

Materials

Body: 18-gauge perforated steel
 Frame: 1" schedule 40 steel pipe, 1/4" x 2" HR steel
 Ash pan: 10" spun aluminum
 Liner: 5-gallon galvanized steel
 Finish: See pg 4 for choice of polyester powder finish.



150



Shown in Black

- 150-00** All-Steel Ash Urn, 113 lbs.
150-00SH All-Steel Ash Urn w/optional steel shield, 123 lbs.

- Elegant design
- Detailed w/rosettes

Shown w/optional shield

Materials

Top & Bottom
 Bands: 1/4" x 2-1/2" steel
 Center Band: 1/4" x 2" steel
 Internal Steel Shield
 (Optional): 20-gauge CR steel
 Star Disk: 4-1/4" O.D. x 3/4"-thick cast iron
 Vertical Straps 1/2" x 1" HR steel bar
 Reveal Strip: 1/4" x 2" HR steel bar
 Ash Pan: 10"-diameter spun aluminum
 Finish: See pg 4 for choice of polyester powder finish.

423



Shown in Black

- 423-00** Ash Urn, 20 lbs.

- Side mount design
- Fits most tapered DuMor receptacles

Materials

Mounting Plate: 1/4" thick steel plate
 Ash Receiver: 1/4" thick and 10 gauge aluminum plate
 Fasteners: Stainless steel
 Size: 7-5/8" x 24-7/8" (W x H)
 Finish: See pg 4 for choice of polyester powder finish.

23



Shown in Douglas Fir

- 23-00D** Douglas Fir, 38 lbs.
23-00I Ipe, 58 lbs.
23-00PL Recycled Plastic, 41 lbs.

- Versatile design
- Tightly fitted slats

Materials

Slats: 1-1/2" thick in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment); or 1-1/2"- thick recycled plastic w/color molded in
 Frame 3/16" steel
 Ash Pan: 10"-diameter, aluminum
 Size: 13-1/2" x 25" (Dia x H)
 Finish: Black polyester powder finish.

400



Shown in Black

- 400-36** 36" high 4" Schedule 40 steel Bollard, 65 lbs.
- 400-42** 42" high 4" Schedule 40 steel Bollard, 71 lbs.

Support Options

S-1 Embedment, S-2 Surface Plate, S-1SL Removable*

* For Bollards with support option S-1SL (ground sleeve supplied w/cap), add to unit price and 43 lbs. to weight.

401



Shown in Green

- 401-36** 36" high Bike Bollard- 2 loops, 76 lbs.
- 401-42** 42" high Bike Bollard- 2 loops, 81 lbs.

Support Options

S-1 Embedment
S-2 Surface Plate
S-1SL Removable*

* For Bollards with support option S-1SL (ground sleeve supplied w/cap), add to unit price and 43 lbs. to weight.

402



Shown in Argento

- 402-36** 36" high 6" Square steel Bollard, 114 lbs.
- 402-42** 42" high 6" Square steel Bollard, 124 lbs.

Support Options

S-1 Embedment
S-2 Surface Plate
S-1SL Removable*

* For Bollards with support option S-1SL (ground sleeve supplied w/cap), add to unit price and 43 lbs. to weight.



450



Shown in Argento

- 450-36 36" high Hex Bollard, 134 lbs.
- 450-42 42" high Hex Bollard, 144 lbs.

Support Options

- S-1 Embedment
- S-2 Surface Plate
- S-1X Extra Secure w/8" pipe*

* For Bollards with support option S-1X add _____ to unit price and 154 lbs. to weight.

451



Shown in Black

- 451-36 36" high Round Bollard, 139 lbs.
- 451-42 42" high Round Bollard, 149 lbs.

Support Options

- S-1 Embedment
- S-2 Surface Plate
- S-1X Extra Secure w/8" pipe*

* For Bollards with support option S-1X add _____ to unit price and 154 lbs. to weight.

452



Shown in Green

- 452-36 36" high Square Bollard, 155 lbs.
- 452-42 42" high Square Bollard, 159 lbs.

Support Options

- S-1 Embedment
- S-2 Surface Plate
- S-1X Extra Secure w/8" pipe*

* For Bollards with support option S-1X add _____ to unit price and 154 lbs. to weight.





81 & 82

Single-Side Entry Bike Rack

81-10 10' long, 9 openings, 163 lbs.

81-50 5' long, 4 openings, 103 lbs.

Dual-Side Entry Bike Rack

82-10 10' long, 18 openings, 191 lbs.

82-50 5' long, 8 openings, 118 lbs.

- Functional design

Materials

Frame: 1-5/8" O.D. galvanized steel pipe
Vert. Wheel
Supports: 7/8" O.D. galvanized steel pipe
Caps: Domed plated steel welded in place
Fasteners: Stainless steel
Finish: Galvanized; welds coated w/zinc-rich finish



83

83-00G Galvanized Loop (31 lbs.)

S-1 Embedment
S-2 Surface Plate
S-4 Sub-Floor

83-00 Powder-Coated Loop (31 lbs.)

S-1 Embedment
S-2 Surface Plate
S-4 Sub-Floor

- Simple design

Materials

Frame: 2-3/8" O.D. x 11-gauge wall galvanized steel tube
or
2-3/8" O.D. schedule 40 steel pipe on powder coat
Finish: See pg 4 for choice of polyester powder finish.

Shown in Bronze
*Shown with S-2 option covers



Shown in Black
* Shown with S-2 option covers

125 & 130

125-20 2-7/8" O.D., Holds 5 bikes, 97 lbs.
125-30 2-7/8" O.D., Holds 7 bikes, 134 lbs.
125-40 2-7/8" O.D., Holds 9 bikes, 170 lbs.
125-50 2-7/8" O.D., Holds 11 bikes, 206 lbs.
125-60 2-7/8" O.D., Holds 13 bikes, 256 lbs.

130-20 2-3/8" O.D., Holds 5 bikes, 62 lbs.
130-30 2-3/8" O.D., Holds 7 bikes, 84 lbs.
130-40 2-3/8" O.D., Holds 9 bikes, 107 lbs.
130-50 2-3/8" O.D., Holds 11 bikes, 129 lbs.
130-60 2-3/8" O.D., Holds 13 bikes, 161 lbs.

PC HDGalv

- Functional design

Support Options: S-1 Embedment and S-2 Surface Plate*

*Add to unit price for support option S-2.

Materials

Finish: Powder Coat (PC) or Hot Dipped Galvanized (HDGalv) finish. See pg 4 for choice of polyester powder finish.

188



Shown in Black
*Shown with S-2 option covers

- 188-05** 41-1/4" long, 5 openings, 61 lbs.
- 188-07** 57-1/4" long, 7 openings, 70 lbs.
- 188-09** 73-1/4" long, 9 openings, 79 lbs.
- 188-11** 89-1/4" long, 11 openings, 89 lbs.
- 188-13** 105-1/4" long, 13 openings, 98 lbs.
- 188-15** 121-1/4" long, 15 openings, 107 lbs.

- Attractive design

Support Options: S-1 Embedment and S-2 Surface Plate*

* Add to unit price for support option S-2

Materials

Frame: 2" x 1" x 13 ga. and 1" square x 13 ga. steel tube
 Vertical Wheel: 3/4" square x 11 gauge steel tube
 Supports: 2" sq. x 11 gauge
 Caps: Cast iron
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of polyester powder finish.

REDESIGN

199



Shown in Hunter Green

- 199-00** Single loop bike rack, 24 lbs.

- Nature inspired design

Support Options: S-1 Embedment
S-2 Surface Plate

Materials

Frame: 2-3/18" O.D. schedule 40 steel pipe
 Size: 18-7/8" x 32"
 Finish: See pg 4 for choice of polyester powder finish.

444

NEW



Shown in Textured Charcoal

- 444-00** Steel Meter Bike Rack, 14lbs.

- Simple design
- Attaches to parking meter

Materials

Frame: 1/4" thick steel plate
 Fasteners: Stainless steel
 Finish: See page 4 for choice of polyester powder finish.



Shown in Bronze



21 & 22

- 21-00** For embedment, 86 lbs.
- 22-00** Free-standing, 107 lbs.

Materials

- Wrapper & Bottom: 3/16" steel plate
- Cooking Surface: 1/2"-diameter steel bar
- Handles: 5/8"-diameter steel bar, coiled steel grips
- Support Post: 2-3/8" O.D. steel pipe (3" square tube on free-standing model)
- Finish: Heat-resistant black enamel

Item 22-00,
Free-Standing



24

- 24-00** 242 lbs.

Materials

- Wrapper, Shelf & Bottom: 3/16" steel plate
- Cooking Surface: 1/2"-diameter steel bar
- Handles: 5/8"-diameter steel bar, coiled steel grips
- Bottom Reinforcement: 1/4" x 4" steel bar
- Support Post: 4" square x 3/16" wall steel tube
- Fasteners: Stainless steel
- Finish: Heat-resistant black enamel



101



Shown in Black

- 101-20** Table, 2 seats, 242 lbs.
- 101-30** Table, 3 seats, 293 lbs.
- 101-40** Table, 4 seats, 345 lbs.

- Modern design
- Multiple seating options available

Materials

- Table Top: 10-gauge steel
- Seats: 14-gauge perforated metal
- Supports: 2" schedule 40 steel pipe, 1/2" x 2" steel bar, and 3/8" x 2-1/2" steel bar
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of polyester powder finish.

126



Shown in Deep Red

- 126-20** Table, 2 chairs, 282 lbs.
- 126-30** Table, 3 chairs, 333 lbs.
- 126-40** Table, 4 chairs, 385 lbs.

- Contemporary design
- Multiple seating options available

Materials

- Table Top: 10-gauge (.1345") steel
- Table Supports: 5/8" x 3" HR steel bar
- Seats: 14-gauge perforated steel
- Seat Supports: 3/8" x 2" HR steel, 1" square x 11-gauge tube, and 3/4" schedule 40 steel pipe
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of polyester powder finish.

443

NEW

Shown in Black

- 443-60** Table, 6' All Steel, 351 lbs.
- 443-80** Table, 8' All Steel, 423 lbs.
- 443-68-1** Table, 8' All Steel, Accessible, 420 lbs.

- Traditional design
- Coordinates with the 58 bench
- Matching 92 series benches (shown w/ table) sold separately

Materials

- Table Top: 1/4" x 1-1/2" steel bar
- Supports: 1" x 2" steel bar
- Fasteners: Stainless steel
- Finish: See page 4 for choice of polyester powder finish.



Shown in Argentio



Shown w/Hunter Green finish/Grey plastic



Shown in Bronze finish/Redwood plastic

445

NEW

- 445-14 42" Table, 4 Seat, Steel Strap, 388 lbs.
- 445-15 42" Table, 5 Seat, Steel Strap, 469 lbs.
- 445-16 42" Table, 6 Seat, Steel Strap, 548 lbs.
- 445-24 42" Table, 4 Seat, Stl. Patterned, 316 lbs.
- 445-25 42" Table, 5 Seat, Stl. Patterned, 381 lbs.
- 445-26 42" Table, 6 Seat, Stl. Patterned, 440 lbs.

Table w/Ipe Seats

- 445-34I 42" Table, 4 Seat, 2" x 3" Ipe, 337 lbs.
- 445-35I 42" Table, 5 Seat, 2" x 3" Ipe, 406 lbs.
- 445-36I 42" Table, 6 Seat, 2" x 3" Ipe, 471 lbs.

Table w/Douglas Fir Seats

- 445-34D 42" Table, 4 Seat, 2" x 3", 310 lbs.
- 445-35D 42" Table, 5 Seat, 2" x 3", 372 lbs.
- 445-36D 42" Table, 6 Seat, 2" x 3", 430 lbs.

Table w/Recycled Plastic Seats

- 445-34PL 42" Table, 4 Seat, 2" x 3" Recy. PL., 315 lbs.
- 445-35PL 42" Table, 5 Seat, 2" x 3" Recy. PL., 379 lbs.
- 445-36PL 42" Table, 6 Seat, 2" x 3" Recy. PL., 438 lbs.

Materials

Seats: Steel, Wood, and Recycled Plastic options
 Table Top: 42" diameter, 10 gauge spun steel
 Fasteners: Stainless steel
 Frame: 2" Square x 3/16" wall steel tubing
 Finish: See page 4 for choice of polyester powder finish and recycled plastic color options.

76PL



4' Square, 2 Seats

- 76-32PL 3" x 4" slats, 385 lbs.
- 76-42PL 4" x 4" slats, 455 lbs.

4' Square, 3 Seats

- 76-33PL 3" x 4" slats, 458 lbs.
- 76-43PL 4" x 4" slats, 538 lbs.

4' Square, 4 Seats

- 76-34PL 3" x 4" slats, 529 lbs.
- 76-44PL 4" x 4" slats, 620 lbs.

- Versatile design
- Multiple seating options available

Support Options: S-1 Embedment, S-2 Surface Plate*, and S-4 Sub-Floor*

Materials

Slats: 3" x 4" or 4" x 4" nom. recycled plastic w/color molded in
 Frame: 2-1/2" sq. x 1/4" wall steel tube and 1/4" steel angle
 Center Post: 4" square x 3/16" wall steel tube
 Fasteners: Stainless steel
 Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.

* Add to unit price for support options S-2 and S-4.

78PL



- 78-32PL 2 seats, 3" x 4" slats, 251 lbs.

- 78-33PL 3 seats, 3" x 4" slats, 322 lbs.

- 78-34PL 4 seats, 3" x 4" slats, 393 lbs.

Support Options: S-1 Embedment, S-2 Surface Plate* and S-4 Sub-Floor*

Materials

Seats & Top: 3" x 4" nom. recycled plastic w/color molded in
 Center Post: 3" sq. x 1/4" wall steel tube w/1/4"-thick steel angle frame
 Seat Supports: 2-1/2" square x 1/4" wall steel tube w/3/8" x 6" steel bar
 Fasteners: Stainless steel
 Game Board: 10-gauge aluminum
 Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.

* For options S-2 and S-4 add for two seats, for three seats, and for four seats.

100PL



Shown in Bronze finish/Cedar plastic

- 100-60PL** 6' Picnic Table, 619 lbs.
- 100-80PL** 8' Picnic Table, 710 lbs.
- 100-68-1PL** Accessible Picnic Table, 643 lbs.

Support Options: S-1 Embedment, S-2 Surface Plate and S-4 Sub-Floor

Materials

- Slats: 3" x 4" nom. and 3" x 6" nom. recycled plastic w/color molded in
- Supports: 3" sq. x 1/4" wall steel tube, 1/2" x 3" steel bar, 1-5/16" O.D. steel pipe, and 2" x 1" x 1/8" steel channel
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of recycled plastic color and polyester powder finish.

156PL



Shown w/Mill finish/Grey plastic

- 156-60PL** 6' Picnic Table, 187 lbs.
- 156-80PL** 8' Picnic Table, 234 lbs.
- 156-68-1PL** Accessible Picnic Table, 214 lbs.

Materials

- Seats & Top: 2" x 10" nom. recycled plastic w/color molded in
- Frames: 1-7/8" O.D. aluminum pipe and 3" x 2" x 3/16" aluminum angle
- Table Top Brace: 1-5/16" O.D. aluminum pipe and 3" x 2" x 3/16" aluminum angle
- Seat Brace: 3" x 2" x 3/16" aluminum angle
- Fasteners: Stainless steel
- Finish: Frames available in either aluminum mill finish or see pg 4 for choice of recycled plastic color and polyester powder finish.

* For powder coated frames, add to any unit cost.

198PL



Shown w/Black finish/Grey plastic

- 198-40PL** Table, 4 Seat, 183 lbs.
- 198-60PL** Table, 6 Seat, 272 lbs.
- 198-80PL** Table, 8 Seat, 355 lbs.

Materials

- Seats: 14" Diameter, 14 gauge steel spinning
- Frame: 1-15/16" O.D. schedule 40 steel pipe
- Table Top: Recycled plastic w/color molded in
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of polyester powder finish and table top color.

439PL



NEW



Shown w/Deep Red finish/Walnut plastic

- 439-50PL** Table, 5 Seat, Plastic Seats, 357 lbs.
- 439-50S-PL** Table, 5 Seat, Steel Seats, 284 lbs.

- Classic design
- Comfortable seating

Materials

- Seats: 14" Diameter, 14 gauge steel or recycled plastic
- Table Top: Recycled plastic with color molded in
- Fasteners: Stainless steel
- Frame: 2-3/8" O.D. schedule 40 steel pipe
- Finish: See page 4 for choice of polyester powder finish and recycled plastic color.

		71 SERIES		77 SERIES		72 SERIES
		1-5/8" O.D. STEEL PIPE FRAMES		2-3/8" O.D. STEEL PIPE FRAMES		2-3/8 O.D. Galvaniaed
		POWDER COAT	HOT GALVANIZED	POWDER COAT	HOT GALVANIZED	STEEL PIPE FRAMES
6' Yellow Pine	MODEL	71-60YP	71-60HGYD	77-60YP	77-60HGYD	72-60YP
	WEIGHT	170 lbs.	170 lbs.	210 lbs.	210 lbs.	204 lbs.
8' Yellow Pine	MODEL	71-80YP	71-80HGYD	77-80YP	77-80HGYD	72-80YP
	WEIGHT	206 lbs.	206 lbs.	248 lbs.	248 lbs.	240 lbs.
Wheelchair, Yellow Pine	MODEL	71-68-1YP	71-68-1HGYD	77-68-1YP	77-68-1HGYD	72-68-1YP
	WEIGHT	191 lbs.	191 lbs.	232 lbs.	232 lbs.	226 lbs.
6' Douglas Fir	MODEL	71-60D	71-60HGD	77-60D	77-60HGD	72-60D
	WEIGHT	170 lbs.	170 lbs.	210 lbs.	210 lbs.	204 lbs.
8' Douglas Fir	MODEL	71-80D	71-80HGD	77-80D	77-80HGD	72-80D
	WEIGHT	206 lbs.	206 lbs.	248 lbs.	248 lbs.	240 lbs.
Wheelchair, Douglas Fir	MODEL	71-68-1D	71-68-1HGD	77-68-1D	77-68-1HGD	72-68-1D
	WEIGHT	191 lbs.	191 lbs.	232 lbs.	232 lbs.	226 lbs.
6' Aluminum	MODEL	71-60A	71-60HGA	77-60A	77-60HGA	72-60A
	WEIGHT	116 lbs.	116 lbs.	155 lbs.	155 lbs.	152 lbs.
8' Aluminum	MODEL	71-80A	71-80HGA	77-80A	77-80HGA	72-80A
	WEIGHT	130 lbs.	130 lbs.	170 lbs.	170 lbs.	166 lbs.
Wheelchair, Aluminum	MODEL	71-68-1A	71-68-1HGA	77-68-1A	77-68-1HGA	72-68-1A
	WEIGHT	128 lbs.	128 lbs.	168 lbs.	168 lbs.	165 lbs.
6' Recycled Plastic*	MODEL	71-60PL	71-60HGPL	77-60PL	77-60HGPL	72-60PL
	WEIGHT	243 lbs.	243 lbs.	280 lbs.	280 lbs.	279 lbs.
8' Recycled Plastic*	MODEL	71-80PL	71-80HGPL	77-80PL	77-80HGPL	72-80PL
	WEIGHT	292 lbs.	292 lbs.	330 lbs.	330 lbs.	328 lbs.
Wheelchair, Recycled Plastic*	MODEL	71-68-1PL	71-68-1HGPL	77-68-1PL	77-68-1HGPL	72-68-1PL
	WEIGHT	279 lbs.	279 lbs.	317 lbs.	317 lbs.	316 lbs.
Frames and Hardware Only	MODEL	71-20	71-20HG	77-20**	77-20HG**	72-20
	WEIGHT	67 lbs.	67 lbs.	107 lbs.	107 lbs.	101 lbs.



Note: DuMor picnic tables are available for access by wheelchair users.

* Select color of plastic: Cedar, Redwood, Grey, or Walnut.

**When purchasing 77 Series Frames, please indicate 6' or 8' lumber.



Table Brace

All DuMor Recycled Plastic picnic tables are supplied with welded seat and table braces for additional support.

DUMOR OFFERS THREE UNIQUE PICNIC TABLE SERIES WITH FOUR PLANKING OPTIONS.

DuMor's 71, 77, and 72 Picnic Table Series are an easy way to order picnic tables that best meet your specific needs. Table planks in these unique series are available in Yellow Pine, Douglas Fir, Aluminum, and Recycled Plastic, and Steel table frames are available in a variety of finishes. Please note that all DuMor picnic tables are available with wheelchair access.



71

- 2" x 10" nom. top and seats (see chart for sizes and material)
- 1-5/8" O.D. steel pipe frames
- 1/4" x 1" steel braces
- See page 4 for choice of polyester powder finish or hot galvanized after fabrication
- Special frames for Recycled Plastic
- Available for wheelchair use



72

- 2" x 10" nom. top and seats (see chart for sizes and material)
- 2-3/8" O.D. galvanized steel pipe frames
- 1-5/16" O.D. galvanized steel pipe braces
- Special frames for Recycled Plastic
- Available for wheelchair use

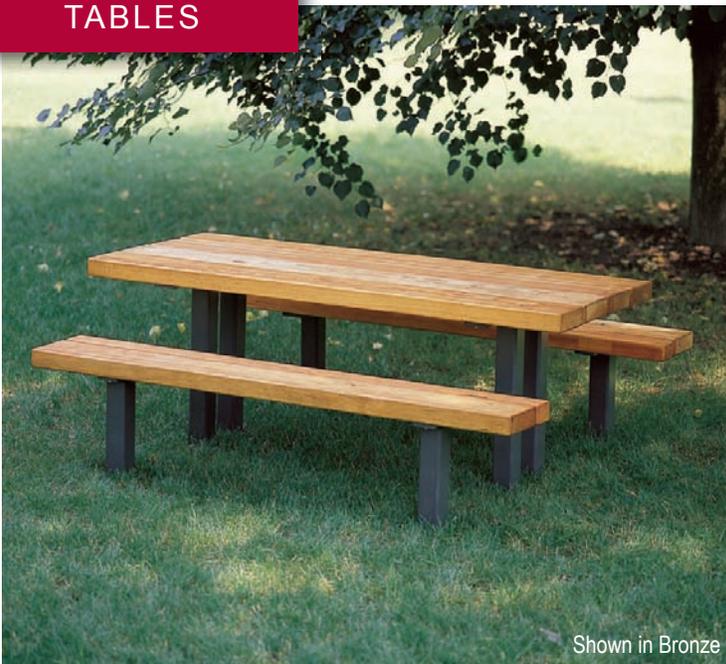
Refer to page 55 for aluminum picnic table frame w/Recycled Plastic planks.



77

- 2" x 10" nom. top and seats (see chart for sizes and material)
- 2-3/8" O.D. steel pipe frames
- 2" x 1" x 1/8" center channel
- 1-5/16" O.D. steel pipe braces
- Special frames for Recycled Plastic
- See page 4 for choice of polyester powder finish or hot galvanized after fabrication
- Available for wheelchair use





Shown in Bronze

75

Douglas Fir Picnic Table

- 75-60D 6' long, 507 lbs.
- 75-80D 8' long, 570 lbs.
- 75-68-1D Accessible Table, 541 lbs.

Ipe Picnic Table

- 75-60I 6' long, 650 lbs.
- 75-80I 8' long, 762 lbs.
- 75-68-1I Accessible Table, 708 lbs.

- Traditional design
- Clean lines

Support Options: S-1 Embedment, S-2 Surface Plate, and S-4 Sub-Floor

Materials

- Seats & Top: 3" x 4" nom. and 3" x 8" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)
- Supports: 1/2" x 3" steel bar and 3" square x 1/4" wall steel tube
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of polyester powder finish.



Shown in Bronze

76

- Versatile design
- Multiple seating options available

Support Options:

S-1 Embedment, S-2 Surface Plate*, and S-4 Sub-Floor*

* For options S-2 and S-4 add to any unit cost.

Douglas Fir Pedestal Table (4' sq.)

- 76-22D 2 seats, 2" x 4" slats, 295 lbs.
- 76-32D 2 seats, 3" x 4" slats, 357 lbs.
- 76-42D 2 seats, 4" x 4" slats, 420 lbs.
- 76-23D 3 seats, 2" x 4" slats, 355 lbs.
- 76-33D 3 seats, 3" x 4" slats, 426 lbs.
- 76-43D 3 seats, 4" x 4" slats, 498 lbs.
- 76-24D 4 seats, 2" x 4" slats, 414 lbs.
- 76-34D 4 seats, 3" x 4" slats, 494 lbs.
- 76-44D 4 seats, 4" x 4" slats, 575 lbs.

Ipe Pedestal Table (4' sq.)

- 76-22I 2 seats, 2" x 4" slats, 366 lbs.
- 76-32I 2 seats, 3" x 4" slats, 475 lbs.
- 76-42I 2 seats, 4" x 4" slats, 584 lbs.
- 76-23I 3 seats, 2" x 4" slats, 436 lbs.
- 76-33I 3 seats, 3" x 4" slats, 561 lbs.
- 76-43I 3 seats, 4" x 4" slats, 687 lbs.
- 76-24I 4 seats, 2" x 4" slats, 505 lbs.
- 76-34I 4 seats, 3" x 4" slats, 647 lbs.
- 76-44I 4 seats, 4" x 4" slats, 788 lbs.

Materials

- Slats: 2" x 4", 3" x 4", or 4" x 4" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)
- Frame: 2-1/2" square x 1/4" wall steel tube and 1/4"-thick steel angle
- Center Post: 4" square x 3/16" wall steel tube
- Fasteners: Stainless steel
- Finish: See pg 4 for choice of polyester powder finish.



Shown in Black

78

Douglas Fir Game Table

- 78-32D 2 seats, 239 lbs.
- 78-33D 3 seats, 306 lbs.
- 78-34D 4 seats, 374 lbs.

Ipe Game Table

- 78-32I 2 seats, 295 lbs.
- 78-33I 3 seats, 379 lbs.
- 78-34I 4 seats, 462 lbs.

Support Options: S-1 Embedment, S-2 Surface Plate*, and S-4 Sub-Floor*

* For options S-2 and S-4, add for two seats; for three seats; and for four seats.

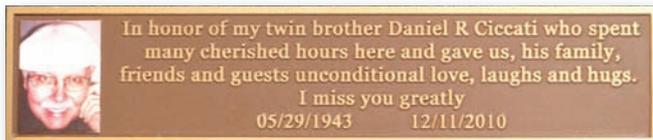
Materials

- Seats & Top: 3" x 4" nom. in choice of Clear Douglas Fir or Ipe (all w/clear preservative treatment)
- Center Post: 3" sq. x 1/4" wall steel tube w/1/4"-thick steel angle frame
- Seat Supports: 2-1/2" square x 1/4" wall steel tube w/3/8" x 6" steel bar
- Fasteners: Stainless steel
- Game Board: 10-gauge aluminum
- Finish: See pg 4 for choice of polyester powder finish.

Say It With A Plaque



Our attractive and durable zinc plaques come in a wide variety of sizes and shapes. They can be personalized using text or images as provided by the customer.



DUMOR OFFERS SPECIALIZED OPTIONS WITH THEIR PLAQUES:

- Send us a photo of your loved one or associate and we will do an artist's rendering to be replicated onto your plaque. There is an artist's fee for this service. Please contact your local DuMor rep for details and a quote.
- Provide us with a high resolution photo and we will have it replicated onto your plaque. There is an additional fee for this service. Please contact your local DuMor rep for details and a quote.



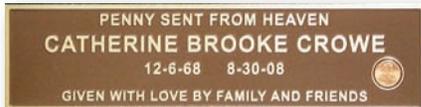
SPONSOR A BENCH

The DuMor Sponsor a Bench program is a cost effective way for communities to enhance their public spaces while allowing individuals, groups, and organizations to honor and memorialize their loved ones, friends, and associates.

Those who choose to sponsor a bench or companion piece will pay the cost of the product and the accompanying zinc plaque which can be customized according to the sponsor's specifications.

Five Steps To Launch A Local Sponsor A Bench Program

1. Determine the location and placement of benches and companion products.
2. Determine the total number of units that will be made available for sponsorship.
3. **Contact your local DuMor representative** for assistance in selecting the product that will best fit the area as well as sponsorship goals.
4. Establish a point of contact/ coordinator for your program.
5. Determine and implement the best method of marketing the Sponsor a Bench program to the community.
 - Local newspapers and publications
 - Direct mail
 - Radio/ TV



Black and white camera-ready artwork is required for logos or special graphics.

(Note: All requests are subject to our review and approval.)



Honor a Friend, Loved One, or Associate.



65-825-82 w/120 Benches



66-008PL



65-125



65-307



64-017



67-672



66-218-31



63-858



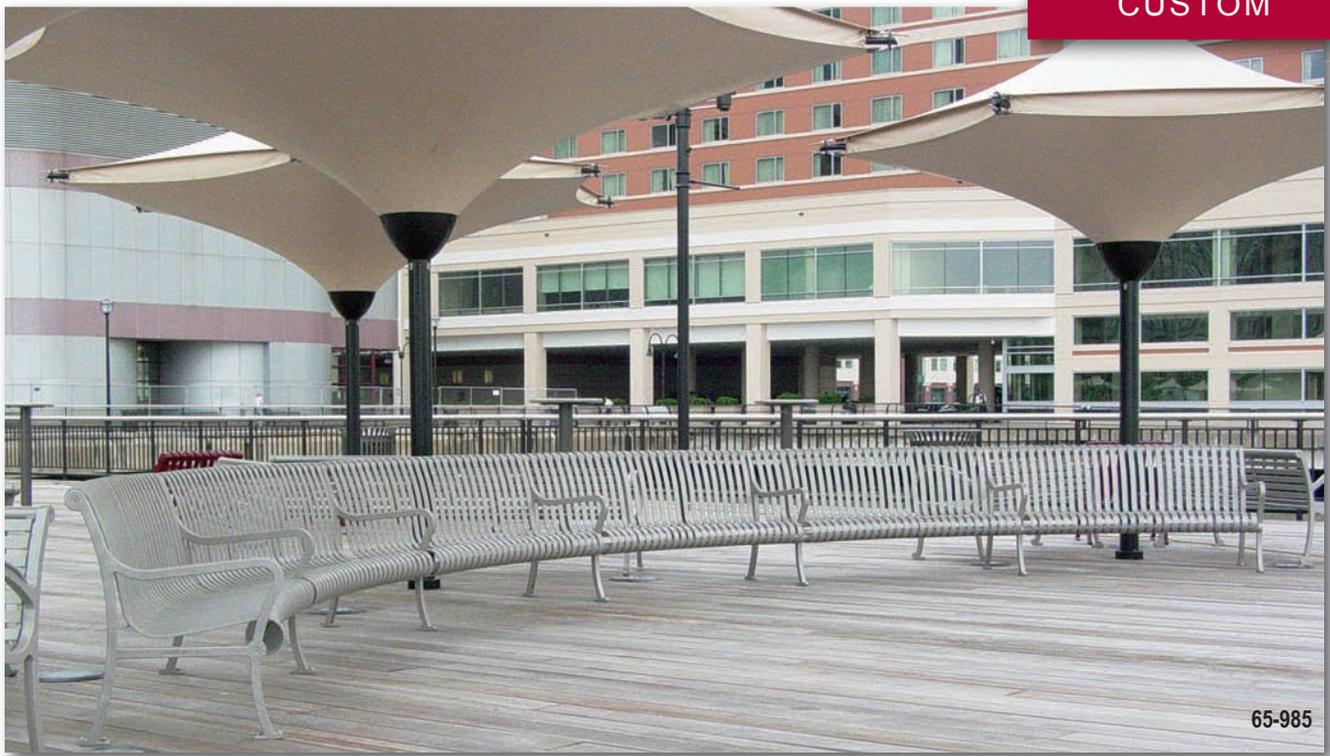
65-952 w/
66-330-24 Chair



62-745PL

CUSTOM CHOICES

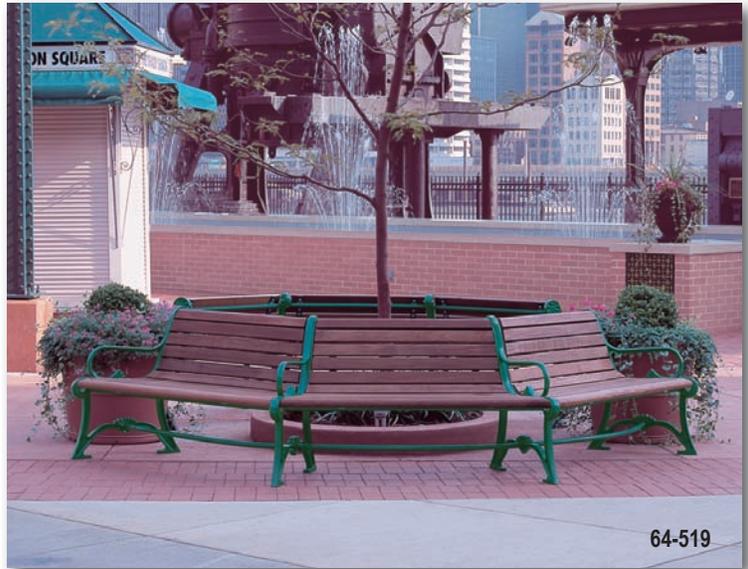
In addition to our comprehensive selection of standard products, DuMor provides custom design and fabrication options to meet the needs of designers and architects whose requirements aren't always met by off-the-shelf site furnishings. Choose from a variety of high-quality raw materials including wood, steel, and recycled plastic, or customize with plaques and lettering options. DuMor's design flexibility makes creating a custom indoor or outdoor site easy and affordable. You'll see that DuMor's reputation for style and durability is reflected in every custom product. For more information on custom fabrication, please contact your local authorized DuMor representative or call 800-598-4018.



65-985



62-954



64-519



62-895



67-444-2





68-418



67-851-0006



65-180 w/65-179 Chair



67-582-32



68-506-31-0001

Bench 19

(see pg. 6)



Bench 106 (see pg. 14)



Receptacle 158
(see pg. 33)



Planter 159
(see pg. 43)



Ash Urn 18
(see pg. 46)

Other Coordinating Products



Receptacle 102
(see pg. 32)



Planter 122
(see pg. 42)



Ash Urn 123
(see pg. 46)



Bench 58

(see pg. 6)



Bench 92 (see pg. 13)



Receptacle 102
(see pg. 32)



Planter 122
(see pg. 42)



Ash Urn 123
(see pg. 46)

Other Coordinating Products

Receptacle 84 (see pg. 31)



Table 443
(see pg. 53)



Ash Urn 80
(see pg. 46)



Planter 114
(see pg. 42)



Receptacle 157
(see pg. 33)



Bench 93

(see pg. 7)



Bench 95 *(see pg. 13)*



Receptacle 84
(see pg. 31)



Planter 114
(see pg. 42)



Ash Urn 80
(see pg. 46)

Bench 140

(see pg. 9)



Bench 144 *(see pg. 15)*



Receptacle 148
(see pg. 33)



Planter 149
(see pg. 42)



Ash Urn 150
(see pg. 47)

Bench 168

(see pg. 10)



Receptacle 158
(see pg. 33)



Planter 159
(see pg. 43)



Ash Urn 18
(see pg. 46)



Bench 57

(see pg. 19)



Bench 91 *(see pg. 22)*



Receptacle 124
(see pg. 39)



Bench 185PL

(see pg. 26)



Bench 186PL
(see pg. 29)

Receptacle 187PL
(see pg. 40)



Bench 194

(see pg. 12)



Bench 195 *(see pg. 17)*



Receptacle 196 *(see pg. 34)*

Bench 190

(see pg. 11)



Bench 191 *(see pg. 16)*



Receptacle 429
(see pg. 35)

Planter 431
(see pg. 44)



Bench 192

(see pg. 11)



Bench 193 *(see pg. 16)*



Receptacle 428
(see pg. 35)

Planter 430
(see pg. 43)



Bench 424

(see pg. 12)



Bench 425
(see pg. 17)



Receptacle 158
(see pg. 33)

Planter 159
(see pg. 43)



Bench 426

(see pg. 12)



Bench 427 (see pg. 17)



Receptacle 84
(see pg. 31)



Planter 114
(see pg. 42)

MAINTENANCE & CLEANING

Although we have no formal maintenance brochure for our products, the following general guidelines will apply and should be followed:

As with any product used in a commercial application, an annual or semi-annual inspection of the product should be conducted. Any loose or missing hardware should be tightened or replaced immediately. If any part of the item is found to show excessive wear or is cracked or broken, the product should be taken out of service until all repairs are made.

All wood components should be inspected for excessive cracks or splits and repaired or replaced as needed. The surface of wood components should be checked for splinters and sanded as required. Discoloration of wood can be treated using a 50/50 mixture of household bleach and water. Mix the solution in a plastic bucket only. Using rubber gloves and a mild bristle brush, apply the mixture and lightly scrub, leaving the mixture on the wood for 3 to 4 minutes. Rinse with clean water. Allow the wood to dry, and then recoat with a clear non-toxic, oil-based or water-based preservative.

All recycled plastic components offered by DuMor are extruded 100% polyethylene. If the surface requires cleaning only, any household cleaner such as Fantastik®, Formula 409®, or Armor All® may be sprayed on and wiped off. If the surface has been marked with graffiti, a high-pressure washer may be used to remove the graffiti. Severe scratches and carvings into the surface may be hand sanded with a fine grade of sandpaper.

All steel components have been finished with a baked-on polyester powder coating which offers long-lasting protection against acids, salts, and corrosive moisture. Because of its smooth texture, it will stay cleaner than wet-applied paint or a galvanized surface. Our powder coating forms a finish 4-6 mils thick when cured and becomes a sacrificial coating giving superior chipping resistance. If the surface requires cleaning only, any household cleaner such as Fantastik®, Formula 409®, or Armor All® may be sprayed on and wiped off. If, however, the finish is abraded to the point of exposing the steel or similarly rusted, lightly sand the surface being careful to remove all rust as well as any loose finish materials. Once this sanding is complete, clean the surface with a solvent such as paint thinner to remove any remaining contaminants which might hinder proper paint adhesion. A good grade of exterior metal primer and top coat of matching color enamel should then be applied over the prepared surface.



Product Design with the Environment in Mind

► Our Commitment to Sustainability

DuMor recognizes the importance of using recycled material in our entire product line. This reduces solid waste volumes in landfills, helps conserve natural resources and limits the environmental impacts resulting from the extraction of virgin materials.

► Pre- and Post-consumer Recycled Content

We utilize pre- and post-consumer recycled material in all of our products. Pre-consumer material is material diverted from the waste stream during the manufacturing process. Post-consumer material contains waste material generated by households or by commercial, industrial and institutional facilities in their role as end-users of the product, which can no longer be used for its intended purpose. Used milk jugs and old railroad tracks are examples of post-consumer materials used in our products.

Please contact your local DuMor representative for details on the pre- and post-consumer recycled content of our products.

► Eco-friendly Material Composition

Our product line is composed of three primary materials: steel, recycled plastic and sustainably-harvested wood, all of which possess eco-friendly attributes.

Steel

The majority of steel in our products contains over 80 percent recycled material, most of which is post-consumer. Our primary supplier of steel utilizes the Electric Arc Furnace (EAF) technology, which takes advantage of post-consumer scrap material for major feedstock, unlike blast furnace operations which use mined iron ore as major feedstock.

Recycled Plastic

Many of our products feature the PolyTuf Plastic Lumber product. PolyTuf is manufactured using 100% recycled milk jugs (post-consumer high density polyethylene). We also donate our scrap plastic to the manufacturing of new PolyTuf product, further reducing waste stream volumes.

Sustainably-Harvested Wood

We make it a priority to purchase only sustainably-harvested wood derived from stringently-regulated timber source locations, including: California, Oregon, Washington and British Columbia.

Please contact your local DuMor representative for more details on the eco-friendly attributes of our product line.

► Compatibility with LEED® Rating System

Leadership for Energy and Environmental Design (LEED) is the world's most well-recognized and sought-after green building rating system, created and administered by the United States Green Building Council (USGBC).

Achieving LEED certification is contingent upon earning credits, which provide guidelines for the design and construction of high performance, durable, healthful, affordable and environmentally-sound buildings.

Many of our products could help design teams earn LEED credits. Please contact your local representative to learn more about how DuMor's products can help your project achieve LEED certification.



Your DuMor Site Furnishings Consultant Is:



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Mifflintown, PA 17059-0142

Phone: 717-436-2106

Toll-Free: 800-598-4018

24-Hour Fax: 717-436-9839

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