

SPEC SHEET: 166-1332

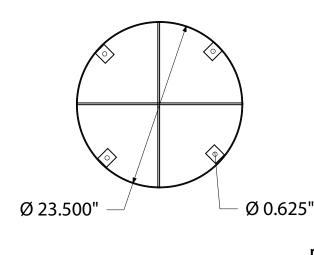
32 GALLON PERSONALIZED DIAMOND RECEPTACLE

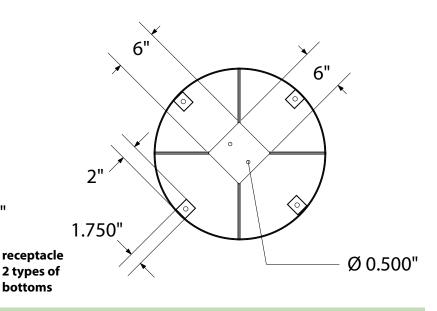
Wt. 80 lbs

photo

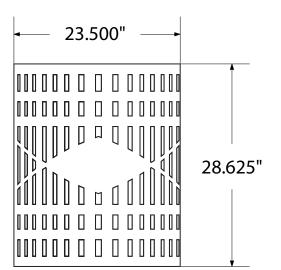


bottom / top view





front view



3350 NW Boca Raton Blvd., Suite B2 Boca Raton, FL, 33431 Phone: 561.620.7878 Fax: 561.620.8668

product details



Coated Surfaces:

- Thermoplastic coated
- · Copolymer-based, environmentally safe
- · Does not fade, crack, peel or warp
- Applied at a thickness of 25-30 mils.
- 5 Year warranty on coating

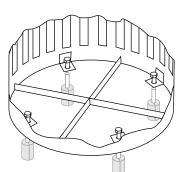
mounting types

P = Portable : no mount

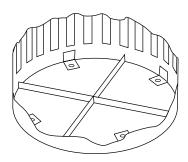
SM 1= Surface Mount1: concrete anchors through taps welded to receptacle bottom mount

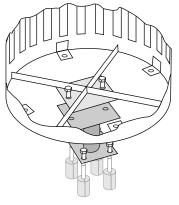
SM 2= Surface Mount2: bolts through bottom plate into surface mount accessory and mounted to ground with anchors embedded in concrete.

IG= In-Ground: anchor bolts attach to inground receptacle mount accessory



SURFACE MOUNT (1)

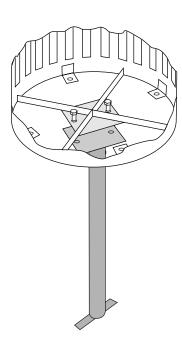




Construction:

• 11 Gauge steel





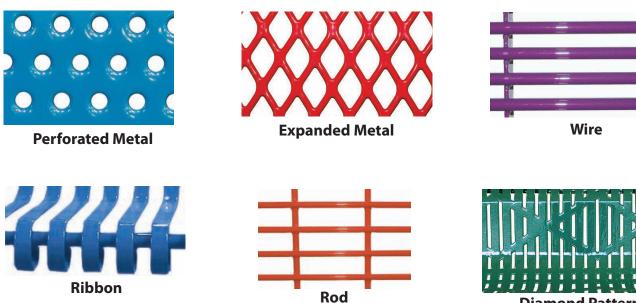
IN-GROUND

PORTABLE

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Thermoplastic — the Smart Choice.

Our 166- series thermoplastic outdoor furniture is covered in a copolymer-based thermoplastic coating that is UV-stabilized and is highly resistant to both hard wear and severe weather. Thermoplastic is environmentally safe. The coating will not fade, crack, peel, warp, or discolor for the life of the product. Thermoplastic can be easily repaired. Cuts are repaired by heating the affected area with an industrial heat gun. The thermoplastic will rebound itself. The properties of thermoplastic also make spray painting pointless for vandals. Simply wash the product with a standard industrial cleaner. The tables, benches, receptacles, and accessories are available in several different thermoplastic-coated metal patterns:



Diamond Pattern

For more information on 166 series Thermoplastic Products please contact sales@theparkcatalog.com or Call 1-888-447-2401 www.theparkcatalog.com

Thermoplastic Is Graffiti Proof!

1. If spray paint is applied to the thermoplastic coating, it is very easy to remove using a common aerosol.

2. Simply spray WD-40[™] on the offending graffiti.

3. Watch as the dried paint is quickly eliminated from the thermoplastic surface.

4. It's simple and SAFE!



166 series Thermoplastic color choices:

