



Construction and Finish

1. The Box Series of Concrete Planters are a line of customizable planter boxes. Units range from 3" - 4" thick and are manufactured according to designer's specifications. They are manufactured with standard 1", 1.5", 2" drain holes, no drain holes. They have an average strength tested at 28-30 days of 5,810 psi.
2. Planters come with steel loops cast within inside of planter for lifting/locating the unit.
3. Planters are lightly sealed inside/outside to enhance color and protect surfaces from moisture, dirt, and stains.

Wall Thickness

1. The standard wall thickness cast for Form and Fiber's box concrete planters is as follows:
 - 3.0" Minimum wall thickness for planters up to 6'-0" L (72")
 - 3.5" thickness for planters over 6'-0" L (72")
 - 4.0" thickness for planters over 8'-0" L (96"), with manufacturer approval for overall size of box. Limitations in size will apply over 8'-0" L and/or over 5,000 lbs.

Limitations in Customization

1. Form and Fiber is able to cast a variety of sizes of boardform planters, however, limitations do apply.
 - 9'-0" L MAX with a width of 5'-0" or less for this length.
 - Units 5,000 lbs or less.



Standard and Custom Unit Sizes Available

1. Standard sizes for the Box Series concrete planters are available. Reference Form and Fiber's 2018 Brochure and Price List for available sizes and unit costs.
2. Planters can be customized and manufactured to designer specifications. Custom sizes may require a mold upcharge based on quantity ordered. Longer lead times will apply for custom orders.