



C.MP	
The co	

NEW YORK	DALLAS
(718) 337 8200	(469) 290 6300
BALTIMORE	LOS ANGELES
(410) 449 1800	(213) 277 0300

WE'D LOVE TO HEAR FROM YOU!

MON - FRI (8AM - 5PM)

SALES@PLANTERCRAFT.COM 136 LINCOLN BLVD. MIDDLESEX NJ 08846



TOLL FREE 1-888-692-3000

WWW.PLANTERCRAFT.COM

WWW.PLANTERCRAFT.COM

PLANTERCRAFT.COM



NEW YORK | DALLAS | BALTIMORE | LOS ANGELES

TOLL FREE 1-888-692-3000

Your planter arrived and now it's time to get planting! Before you begin, let's take a quick look at corten steel.

Corten steel, also known as weathering steel, is a specialty material. Blended with just the right amount of zinc, it allows perfect rusting without damaging the structure of the steel.

These planters will naturally rust for 3-12 months. During this time, nearby pavement or stone may become stained by the runoff. Such staining is normal. You may want to wash the area 1-2 times a month using chemical rust remover for concrete.

The runoff will cease once full rusting is achieved and the earthy rust-like appearance will be retained for decades to come.

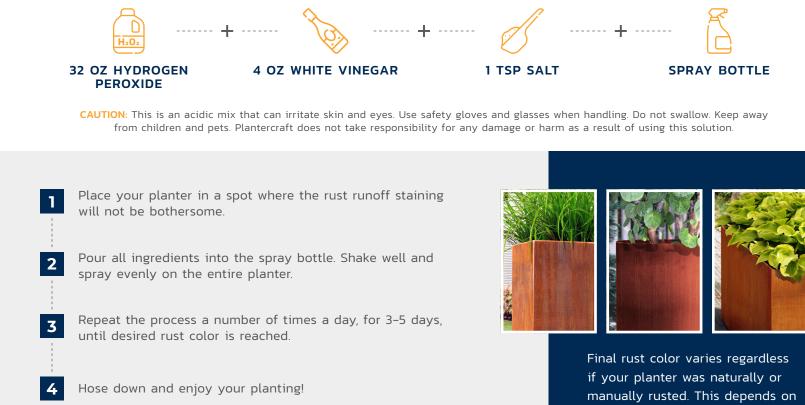
THE RUSTING PROCESS



Wait a minute, why should I have to wait for my planter to reach its full rust color?

While most landscapers will let the rust finish happen on its own, if you would like to rush up the rusting process it can be done in a few simple steps.

Following is a home made solution that can be made simply by mixing together a few items you can find at your local pharmacy. Apply it according to the recommended procedure and your corten steel planter will rust in just a few days.



NOTE: Rushed rust shades are slightly different than the genuine rust effect. With time, your planter will still develop its intended beautiful rust color.

For large planters double the recipe and use a 1 gallon pump sprayer for easier spraying.

a few factors:

- Rain & Water Frequency
- Sun Exposure
- Humidity