

SOLAR / DEFENDER 80 DELINEATOR POST

Code: IT-80

WHAT'S A DELINEATOR POST?

Permanent signaling to prevent and warn people, with a cylindrical and flexible body that has great effectiveness thanks to its height, which is at the sight level of the driver.

What is used for? To indicate a risk situation or delimit specific areas, limiting the passage; an effective and affordable device.

Applications. Useful in works, detours, parking lots, forks, bike lanes, restricted areas, et al.



FEATURES

- Suggested to use in rows, can be installed one post or be complemented with other devices.
- Made in one piece, resistant to vehicle impacts due its flexibility.
- Withstand multiple run overs.
- Returns to its original position after run over or collision.
- Manufactured in Poliflexy®, ductile material that doesn't cause damage to vehicles.
- Line color: orange, blue, green or yellow (in case of being solar its color is white) to be more visible (other colors upon request).
- 3 prismatic reflective rings with black fillet to increase night visibility.
- Easy to place or change position.

SOLAR POWER SYSTEM

- Solar cell.
- Group of 5 ultrabright LEDs.
- 40,000 MCD, with low current of 18 mA and 40 mW.
- Body color: white.
- LED color: amber or red.
- Its color and reflective stripes ensure visibility, mostly at night or with fog.



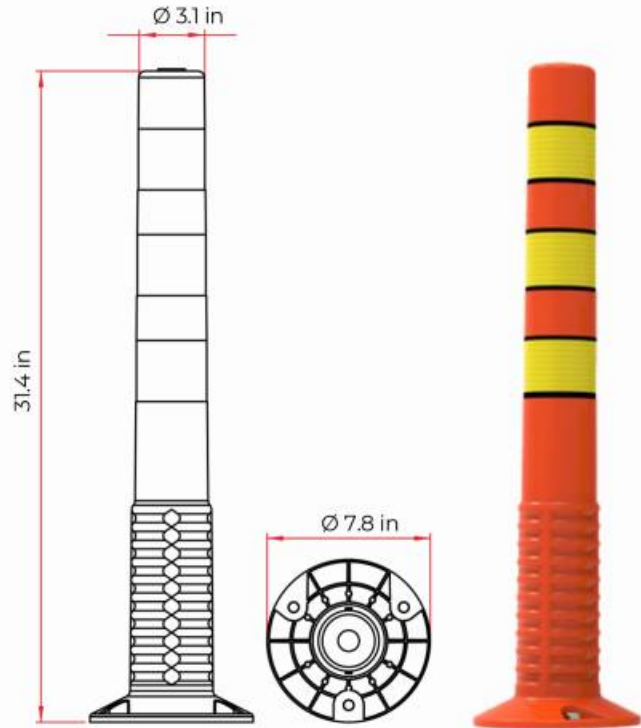
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MEASUREMENTS

Dimensions and other measures are nominal and may vary by + / - 2%.

- Total**
 - Top \varnothing . 3.1 in
 - Base \varnothing 7.8 in
 - Height: 31.4 in
- Reflective**
 - 3 rings
- Color of Reflective Tape**
 - White or amber



ANCHORING

1. Mark the boreholes where the posts will be placed, using a drill and a 3/4" drill bit for concrete.
2. Drill to a 7" depth, insert the extralarge anchors in every borehole.
3. Mount the post and set the 3/8" screw/flat washer using a 9/16" socket wrench and...
DONE.



-  21 v \varnothing 3/8" x 5.9 in
Hex Head Ultrafix Screw
-  3/8" Flat Washer
-  Drilling in the base
-  \varnothing 0.7 in x 5.5 in
Extralarge Anchor
-  Borehole in concrete

