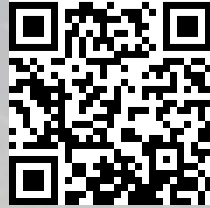


TRAFFIC BARRICADE

Code: FA-120

A leader doesn't follow steps
... he marks the way



WHAT'S A TRAFFIC BARRIER 120?

A road safety barricade that's built like a pyramid-shaped post with a heavy base and a solar light on top.

The main function of this traffic barrier is to warn pedestrians and workers and keep them safe.

It's recommended mostly in crossings, parking lots, or construction sites which contributes to a safer environment.

Features

- It's useful to delimit, signal, and provide security to work zones, construction, or repair sites.
- Pyramidal body and base.
- One of its many attributes is its base. This can be filled with sand which gives greater stability on the ground.
- It complies with the official design, size, and function standards.
- Made of medium-density polyethylene in one piece. It has UV protection.
- The smoothness of its walls' thickness grants resistance to impacts and heavy-duty. It has rounded corners to avoid injuries.
- Manufactured through a blow molding process.
- Impact-resistant.
- It has the option of adding 6 reflective stripes which increase their visibility during the day and night.
- Cap light.

LUMINOUS SYSTEM

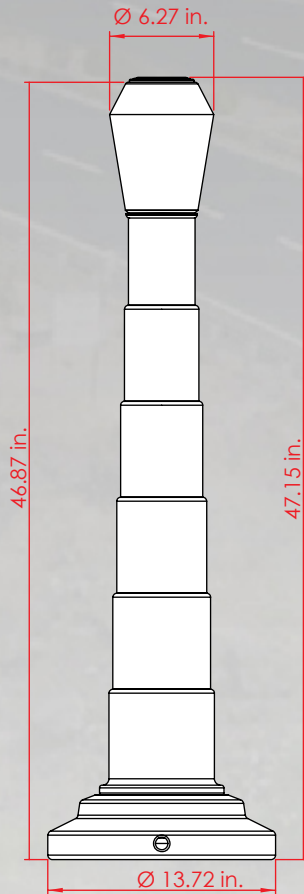
- Solar panel of 3.3 in.
- Lithium-ion polymer battery.
- 12 ultra-bright LEDs (white).
- Flashing or permanent light.



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Volumes, dimensions, and other measures are nominal and may vary by approximately 2 %.



Measures

Total	$\text{Ø } 13.72 \text{ in.}$ Total height: 47.15 in.
Reflective:	6 stripes of 3.9 in. height
Reflective color:	White; preferably
Weight:	15.18 lb. with sand

