



**A NEW LEVEL
OF FENCE STABILITY**

**WHERE SAFETY
MEETS PROVEN VALUE**



TECHNICAL PRODUCT GUIDE

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ANCHOR FENCE BASE FAMILY: PRODUCT GUIDE

At SONCO, we make it easy to secure temp fencing and reinforce your perimeter. Minimize tripping, reduce asset damage, and avoid legal pitfalls with our field-tested fence stabilizers.

Introducing the Anchor Fence Base Family:

A safe, practical answer to everyday fencing challenges. Engineered to replace conventional fence stands, these durable, anti-trip ballasts are vital in advancing industry safety.

With proper installation and maintenance, your Anchor Stand, Anchor Weight or Anchor Block will last for years. Before deploying your new **temp fence base**, optimize its use and value by reviewing this user manual.

And for more breakthrough temp fence solutions, visit [**SONCO online**](https://www.sonco.com).

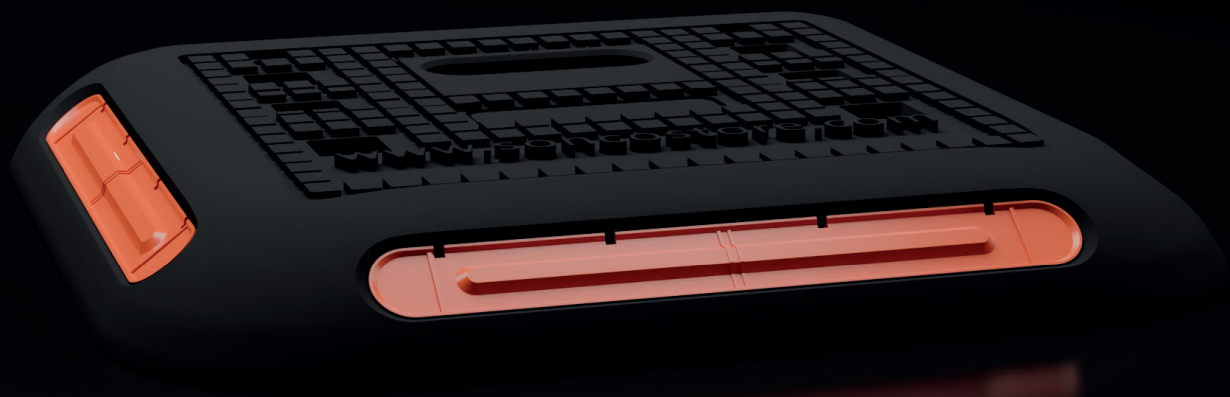




ANCHOR WEIGHT FENCE BASE

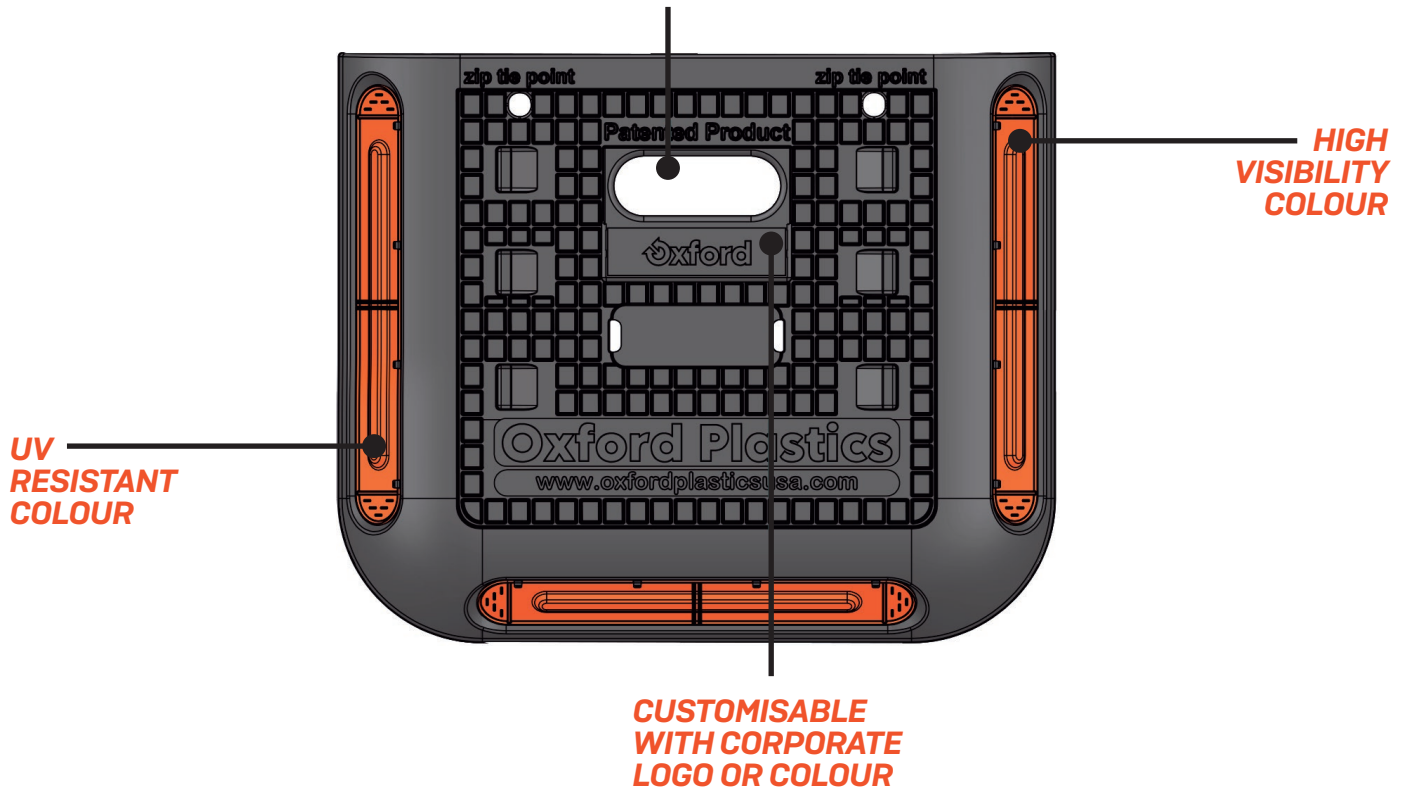
The Alternative to Messy Sandbag

SONCO's Anchor Weight fence base outlasts sandbags and fortifies any perimeter. A sturdy and sustainable alternative to sand-filled ballasts, this low-profile, high-visibility fence base is easy to transport, reduces fence toppling, and minimizes liability.



ANCHOR
WEIGHT

**HAND HOLDS FOR EASY
INSTALLATION & TRANSPORTATION**



Safe & Easy To Use

- Carry multiple Anchor Weights at once with the product's built-in handles.
- Each Anchor Weight installs quickly and stacks for easy storage and transportation.
- Reduce tripping with the product's low-profile, high-visibility edges.



Robust Construction

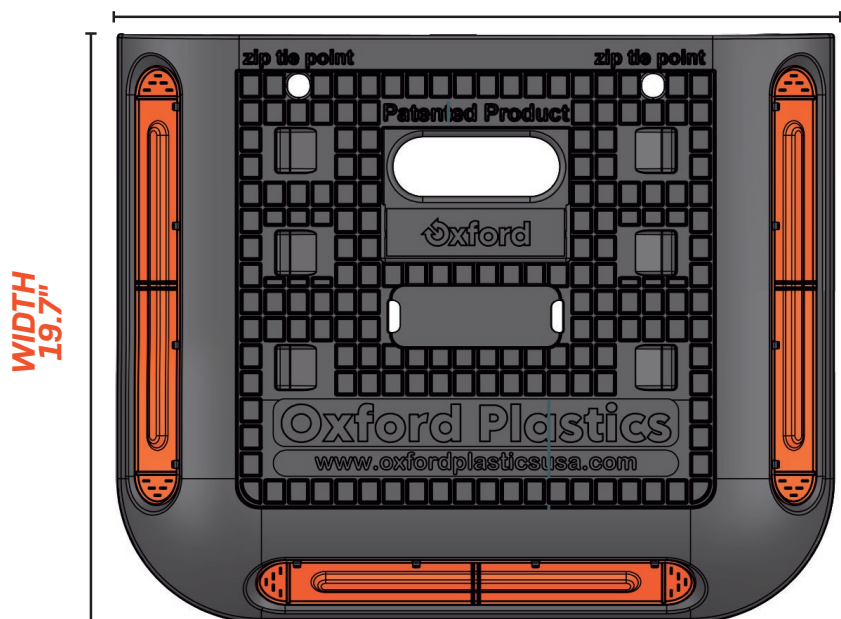
- The Anchor Weight fence base fits securely over the Anchor Stand (and most metal tube stands) to keep fence panels upright.
- Stack multiple weights when heavy winds warrant more ballast.
- The Anchor Weight reduces falling-fence callouts.
- Non-metal construction prevents theft and increases durability.



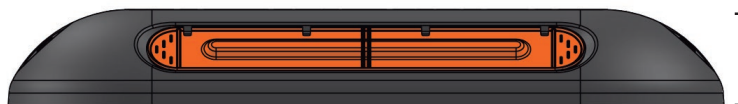
Feature Extras

- **Recyclability:** Anchor Weight is a closed-loop recycling product. Constructed from recycled PVC, this fence base is fully recyclable at end of lifespan.
- **Customization:** Offered in custom colors with imprinted branding or logos. (MOQs apply).
- **Zip Tie Point:** secures the base to the fence, preventing theft and asset loss.

OVERALL LENGTH 23.6"



HEIGHT
3.14"



Why Choose The Anchor Weight Fence Base?

The Anchor Weight is a high-visibility ballast for temporary fencing. Replace traditional sandbags with this sustainable, no-mess solution. Unlike sandbags, the recycled PVC fence support is sturdy and reusable. Deploy time and time again for fencing durability.



Weight

Anchor Weight: 30lbs/13.6kg



Part Name

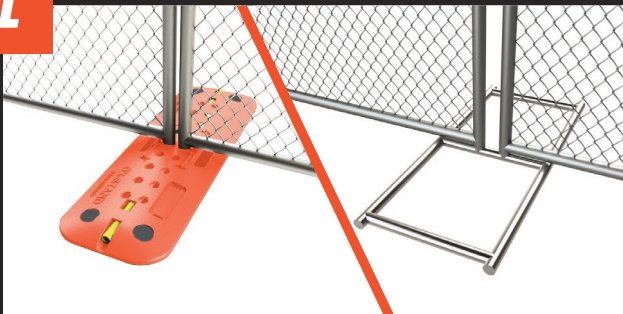
Anchor Weight



Product Code

0203

1



2



3



4



Wind Resistance

Anchor Stands, Anchor Weights and temporary fence panels can be configured to withstand varying wind speeds, as shown below.

Description	Wind Speeds		
	20mph	40mph	60mph
1 Anchor Stand (or Metal Tube Stand)	✓		
2 Anchor Stand (or Metal Tube Stand) + 30KGS Sandbags	✓	✓	
3 Anchor Stand (or Metal Tube Stand) + 1 Anchor Weight Base	✓	✓	
4 Anchor Stand (or Metal Tube Stand) + 3 Anchor Weight Bases	✓	✓	✓

Wind Classifications For Bs8442

Wind Class	Meters per second (m/s)	Mile per hour (mph)
Class A	26.3	59
Class B	17.6	39.6
Class C	8.7	19.6

Classification and Labelling of Units

The manufacturer shall indicate the mass ballast to be added to each barrier assembly to resist a specified class of wind speed, depending upon the barrier configuration and the level of wind resistance chosen.

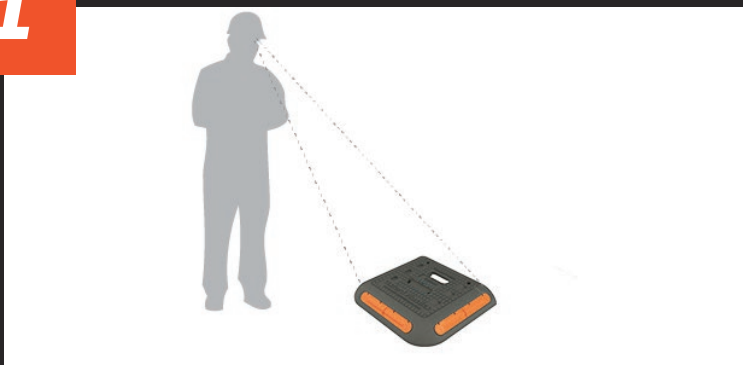
Beaufort Scale, Wind Force or Gale Force

Force 2	8-12mph	Gentle breeze, leaves and small twigs in constant motion, wind extends light flag
Force 3	13-18mph	Light breeze making small branches move, raises dust, leaves and paper
Force 5	19-24mph	Fresh breeze, small trees in leaf begin to sway, crested wavelets form on inland water
Force 6	25-31mph	Strong breeze, large branches in motion, whistling heard in telegraph wires, umbrellas difficult
Force 7	32-38mph	Near gale, walking noticeably hampered
Force 8	39-46mph	Gale, branches break, walking very difficult
Force 9	47-54mph	Severe gale, slates blown off roofs
Force 10	55-63mph	Storm, trees up rooted

Inspection & Maintenance

Care for your Anchor Weight by following the guidance below:

1



Inspect your Anchor Weight for signs of damage between installations.

2



Clean the product with every use to remove debris.

3



When storing and transporting Anchor Weights, stack them carefully on top of one another.



Inspect for Signs of Damage

- Cracked areas indicate damage from improper use.
- The product should lie flat on the ground, depending on ground conditions. A visibly warped product indicates damage from improper use.
- If product is damaged, avoid future use and recycle it proper

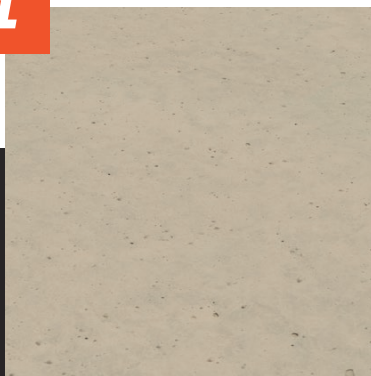


Installation & Safe Handling

Before installing your Anchor Weight:

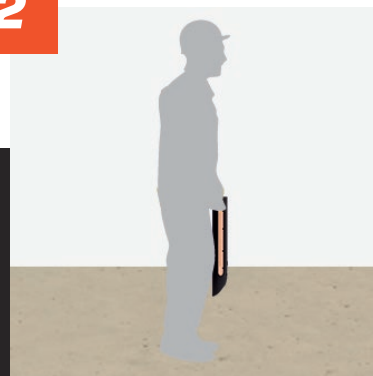
1. Complete a site-specific risk assessment at project start.
2. Inspect the Anchor Weight for damage.
3. Do not use cracked or otherwise damaged products. Instead, recycle them properly.

1



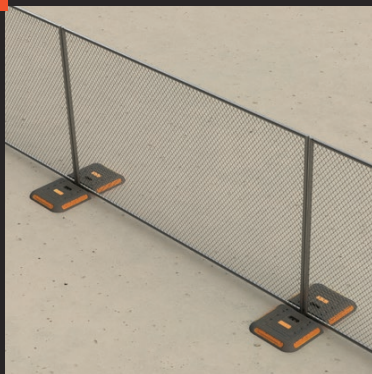
Assess ground condition to ensure it is suitable for fencing.

2



Choose between Anchor Stand and metal tube stand to secure fence panels.

3



Repeat process until entire perimeter is complete.

4



Place Anchor Weight on Anchor Stand or metal tube stand for increased ballasting.



Eco-Friendly Materials

The Anchor Weight fence base is constructed from recycled PVC and HDPE and is 100% recyclable. Contact SONCO to return end-of-life products.



Thank you for your interest in the Anchor Fence Base Family.
[Learn more](#) about these temporary fence stabilizers, or connect with a specialist to [request an estimate](#).

ANCHOR
FENCE BASES

SONCO™

SAFETY MARKETPLACE

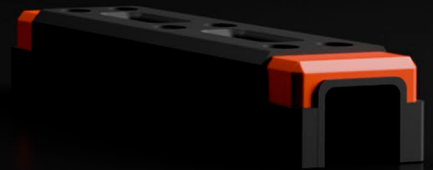
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ANCHOR
FENCE BASES