

**ANCHOR
STAND**

**A NEW LEVEL
OF FENCE STABILITY**

**WHERE SAFETY
MEETS PROVEN VALUE**



TECHNICAL PRODUCT GUIDE

SONCO™
SAFETY MARKETPLACE

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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).





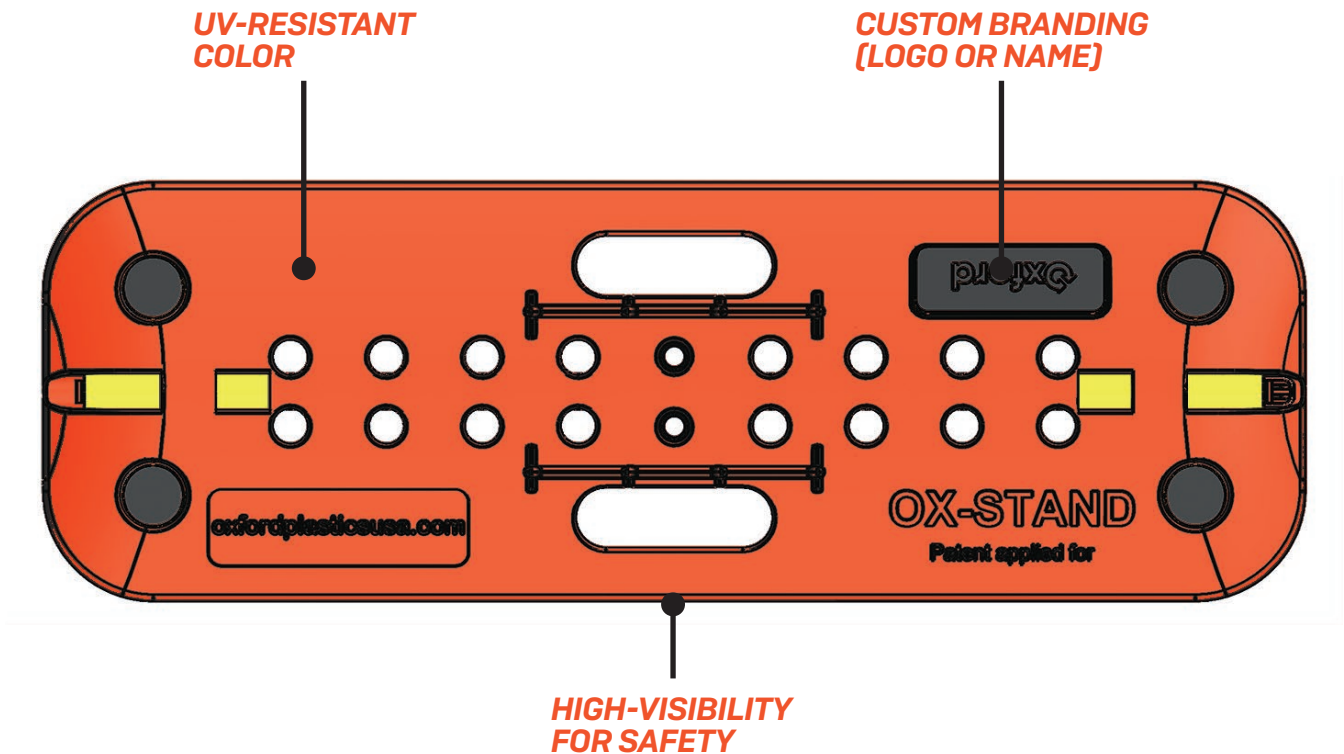
ANCHOR STAND FENCE BASE

Preferred by Fence Stability Experts

SONCO's Anchor Stand fence base outperforms traditional metal stands. Its structural integrity lasts without needing costly or time-consuming maintenance or replacements. With its low-profile and high-visibility design, the anchor stand allows businesses to allocate their resources more effectively, thereby enhancing profitability.



**ANCHOR
STAND**



Safe & Easy To Use

- Open steel risers allow water to pass through.
- Low-profile design is made for fence panels with a 1 3/8" post.
- Stackable for ease of storage and transport.
- Ballast with Anchor Weight to create a semi-permanent perimeter.



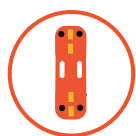
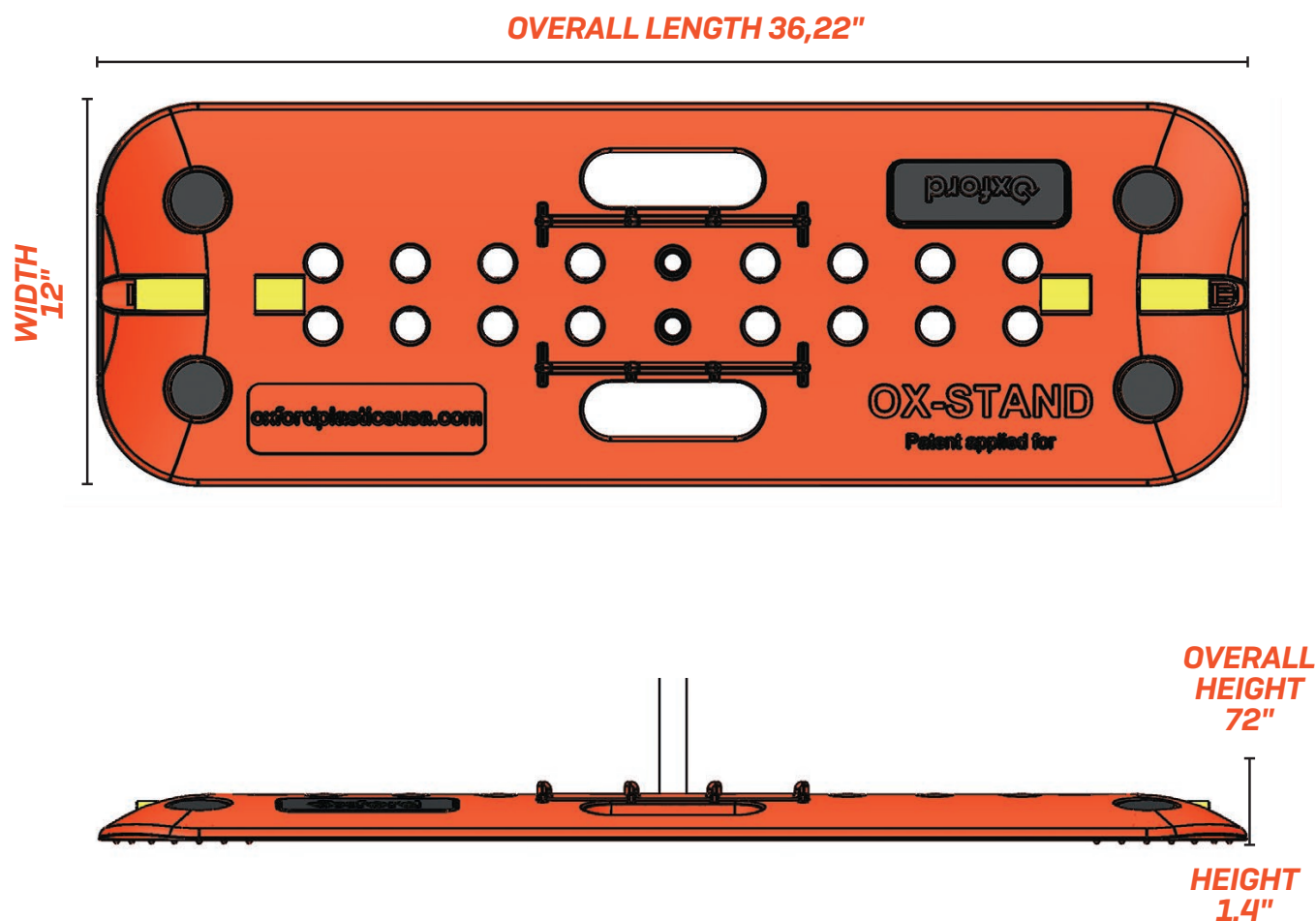
Robust Construction

- Durable base with a removable fiberglass backbone for added strength.
- Easy to repair if warranted. Risers can be replaced manually — without tools.
- Constructed from HDPE with an operating temperature of +50°C / 120°F to -30°C / -20°F.



Extras

- If required, spare parts are available to extend the life of your Anchor Stand.
- Customize with customer logos and branding. (MOQs apply.)



Why Choose The Anchor Stand Fence Base?

Where tube stands fail from metal kneading or corrosion, the Anchor Stand is a durable and highly aesthetic fence base. Improving jobsite safety with its hi-vis, low-profile design, Anchor Stand ensures stability and visibility, offering a more secure alternative to traditional metal tube stands. Reduce trips and falls and limit unwelcome legal risks by replacing metal fence bases with this heavy-duty, recyclable alternative.



Weight

Anchor Stand: 3kg / 7lb



Part Name

Anchor Stand



Product Code

0614

1



2



3



4



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 Base





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.

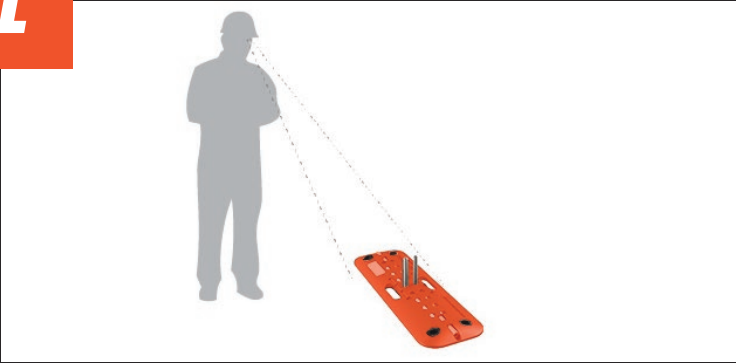
Beaufort Scale, Wind Force or Gale Force

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 Stand fence base by following the guidance below:

1



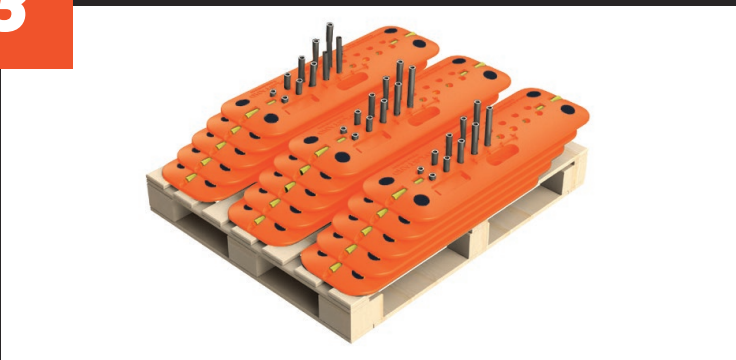
Inspect your Anchor Stand for signs of damage between each installation.

2



Clean the product between every use to remove debris.

3



When storing and transporting Anchor Stands, 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 a product is damaged, avoid future use and recycle it properly.



Product Maintenance

The Anchor Stand can be maintained with spare parts available for purchase.

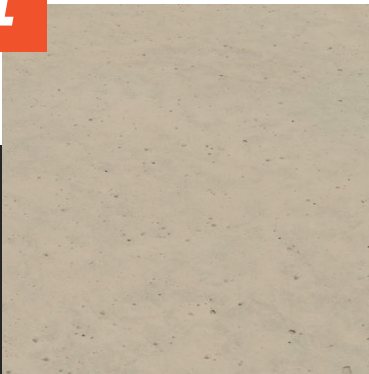


Installation & Safe Handling

Before installing your Anchor Stand fence base:

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

1



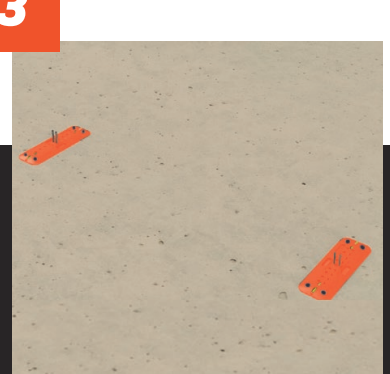
Assess ground condition to ensure it is suitable for fencing.

2



One person can lift the Anchor Stand into position.

3



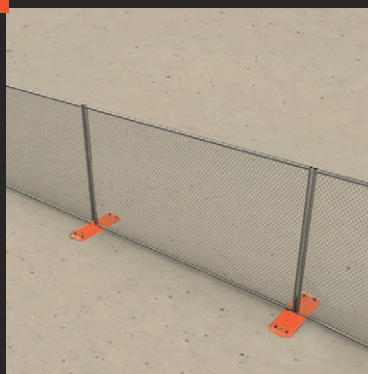
Place Anchor Stand on the ground.

4



Place metal fence onto Anchor Stand's metal risers.

5



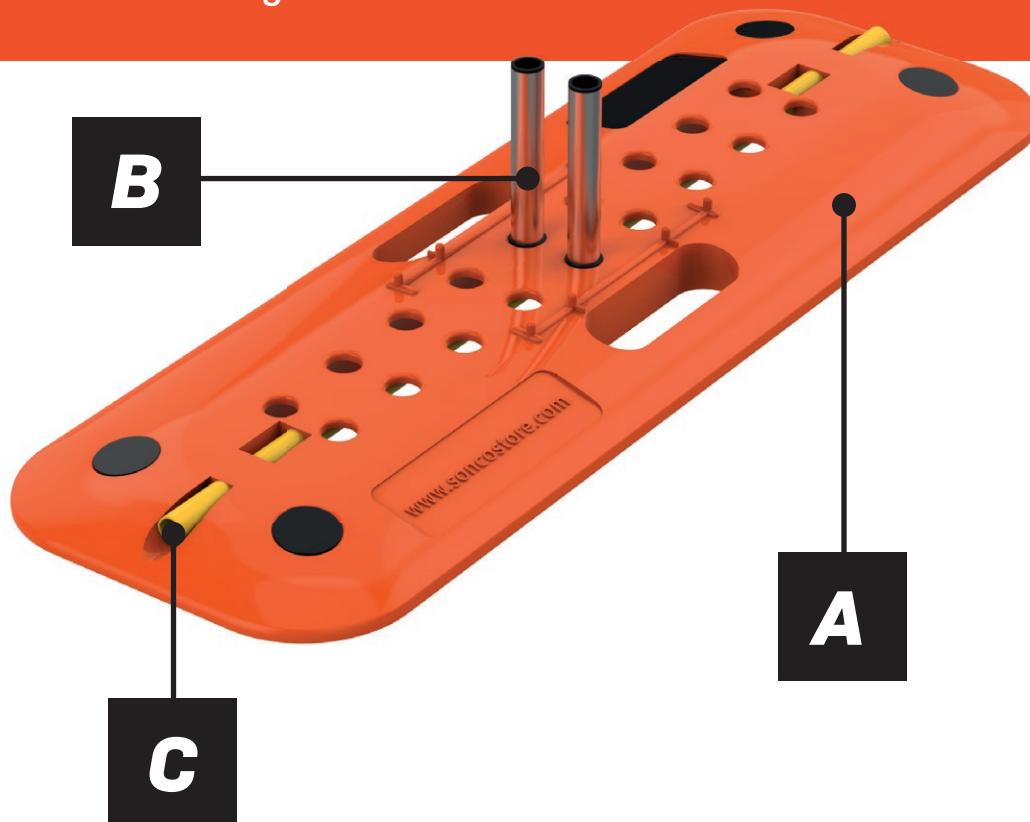
Repeat process until entire perimeter is complete.

6



Place Anchor Weight on top of Anchor Stand (or metal tube stand) for increased ballasting.

Parts can be disassembled, enabling elements to be replaced in the unlikely event of damage.



SPARES

	Part Name	Material	Product Code
A	AnchorStand	Safety Orange	0614
B	AnchorStand Metalwork	Steel	0613
C	AnchorStand Pultrusion	Fiberglass	0612

ANCHOR STAND RECYCLABILITY



Materials

The Anchor Stand is made from high-density polyethylene and steel, which are fully recyclable.

Contact SONCO to return end-of-life plastics.



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

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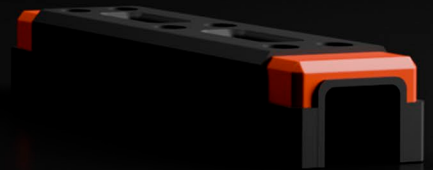
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