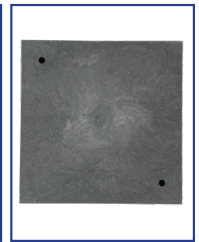
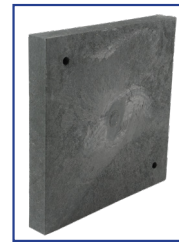
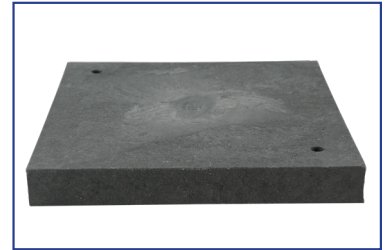


NO WELDING OR PAINTING REQUIRED!

#6234, #6235, #6236 INSTA LEVELLING PADS



#6234, #6235, #6236 INSTA LEVELLING PADS DESCRIPTION:

INSTA Levelling Pads are specifically designed to level or raise temporary or semi-permanent facilities like shipping containers, site offices, mobile homes, trailers, tiny homes and many other applications. Simply stack the levelling pads on top of each other to the required level or height.

Compared to similar concrete or wooden products, INSTA Container Levelling Pads are incredibly strong and durable. They will never rot, crack, splinter or split. They feature alignment holes in two opposite corners. When stacking multiple levelling pads together, simply place a rod (not included) into each of the two holes to keep them aligned with each other. (Note that rod alignment is not required in every application.)



SPECS

- Available in three sizes:
 - #6234 - 15.5 lbs | 15 3/4" x 15 3/4" x 2" / 40 x 40 x 5cm
 - #6235 - 26.5lbs | 19 5/8" x 19 5/8" x 2" / 50 x 50 x 5cm
 - #6236 - 51lbs | 23 5/8" x 23 5/8" x 2 3/4" / 60 x 60 x 7cm
- Max direct load of 45 tons each
- 11/16" (18mm) holes for aligning pads when stacked



FEATURES

- Made of 100% recycled plastic
- Recyclable
- Weather-proof and resistant to mold
- Can bear extremely heavy loads
- Incredibly strong and durable
- Virtually unbreakable
- Frost & UV resistant
- Can be re-used indefinitely
- Will not crack like concrete
- Much lighter than concrete (2.5x lighter)
- Reduced back sprains & strains



INSTA Container Modifications is a proud charter member of the National Portable Storage Association (NPSA).

WARNING - All products that require installation or fabrication should never be done until you have the product in hand to take exact measurements. While every attempt is made to make sure product specifications are accurate, there is the possibility the products have been updated or a small variance between production made the measurement off. Installation of products may require some fabrication experience, and in no way does warranty cover installation mistakes.