

Brand your Mobile Security Box





The equipment shown in this brochure
is for reference only and is not included!

Create a Unique Identity

Promote your brand

Branding mobile security boxes on all sides increases visibility and acts as mobile advertising in high-traffic areas. This promotes brand recognition and conveys trust and credibility in secure environments. In emergency situations, strategically positioned security boxes contribute to overall security preparedness. Branded boxes are valuable tools for increasing brand recall, making them multifaceted assets that primarily serve as security towers while providing the added benefit of brand awareness for the company that deploys them.

How to brand your MSB models

1. Work with a professional. Large areas are difficult to cover. You need experience. Choose a professional fleet marking or signage company in your area.
2. If you still want to do it yourself, magnetic film is an option. This is better if the decal changes often.
3. Design your own box cover using our template files in Adobe Illustrator, or copy the dimensions from the PDFs provided.
4. Use high-quality adhesive film. Stickers do not adhere well to galvanized panels. Degrease the substrate well, preferably. Standard films include Aslan HighTack and Polar Grip Gloss White (see the attached datasheets).

If these are unavailable, ask your supplier for an alternative with a strong adhesive.

5. Caution! Most films will corrode the zinc. Those that don't corrode zinc are not strong enough. It is better to apply a new sticker over an existing one than to remove the old one. This is because removing the old one will strip the zinc from the metal surface. If you want to remove the old sticker, heat the film first. Use a hairdryer to heat it up.

How to apply a sticker to galvanized metal

To apply a warning label to galvanized metal, follow these steps for best results:

Materials required:

- Printed sticker film
- Cleaning agent (e.g., degreaser or isopropyl alcohol)
- Clean cloth or paper towel
- Optional: Bonding agent or primer

Steps:

Clean the surface:

Use a degreaser or isopropyl alcohol to remove dirt, grease, and oil. Wipe dry with a clean cloth. If the surface is smooth or soiled, lightly sand it.

Prepare the surface:

Make sure the surface is dry. If necessary, use a primer or adhesion promoter to improve adhesion.

Position the decal:

Carefully position the decal. Use tape to hold it in place temporarily.

Apply the sticker:

Peel off the backing and apply the sticker, starting from the center, to avoid air bubbles.

Press down firmly.

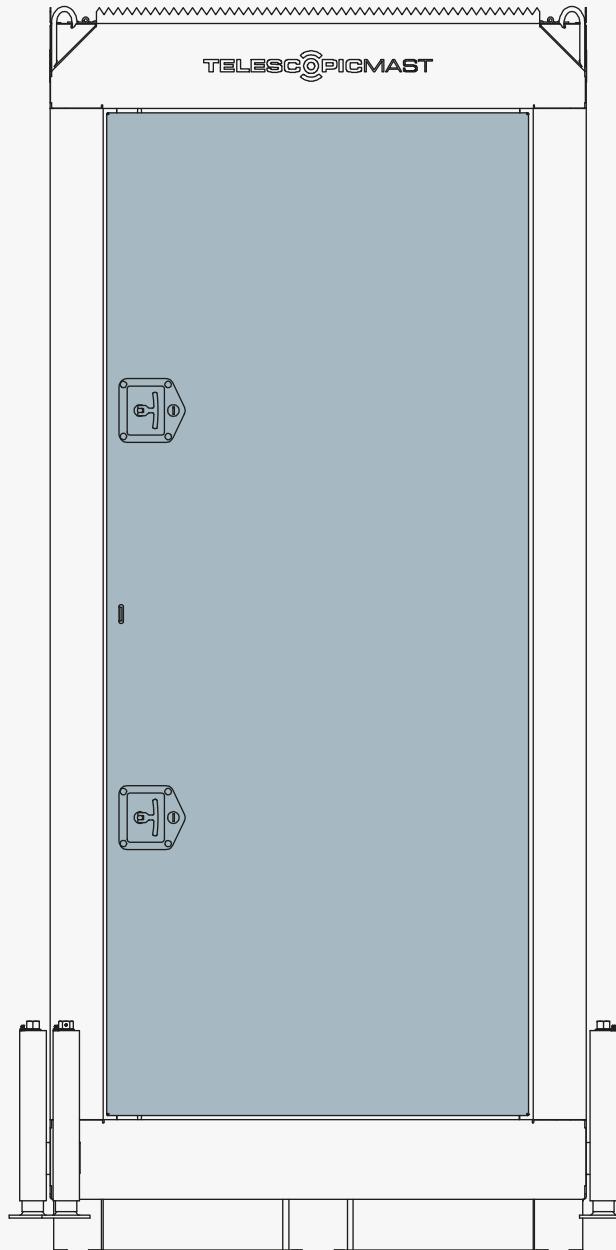
Allow to set:

Allow the sticker to set for a few hours before exposing it to harsh conditions.

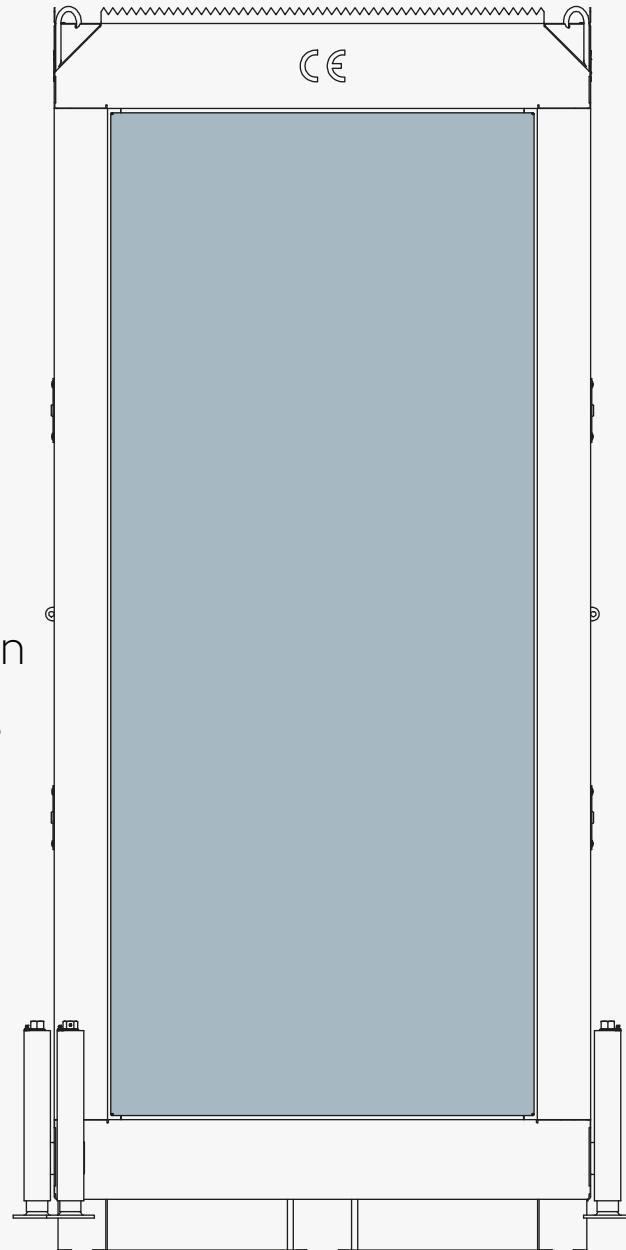
Tips:

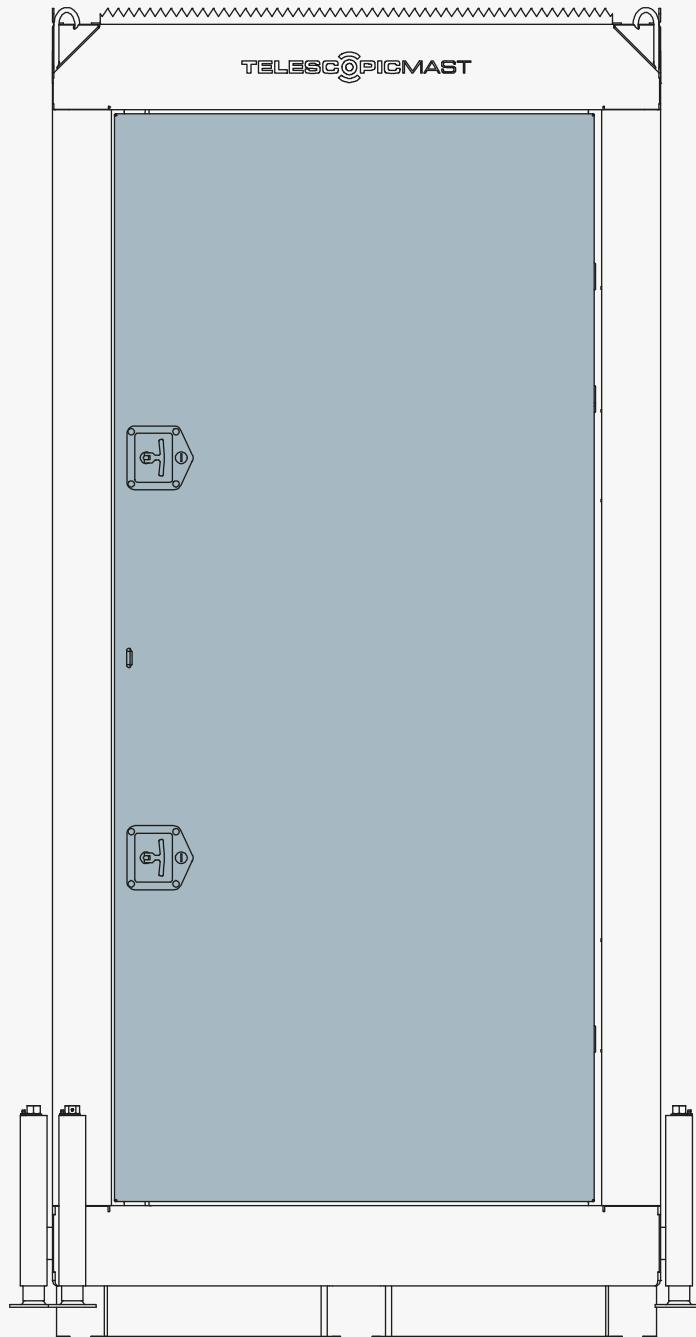
Apply at room temperature (59-77°F).

Avoid direct sunlight and wet surfaces when applying

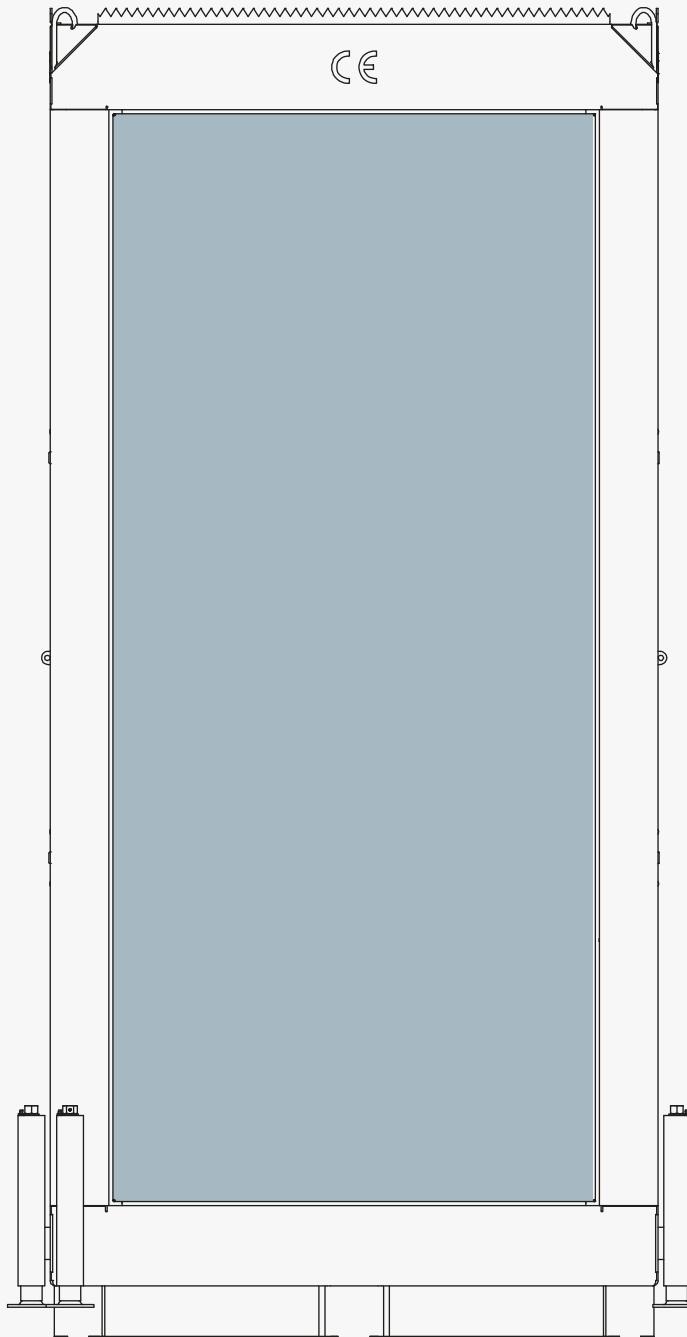


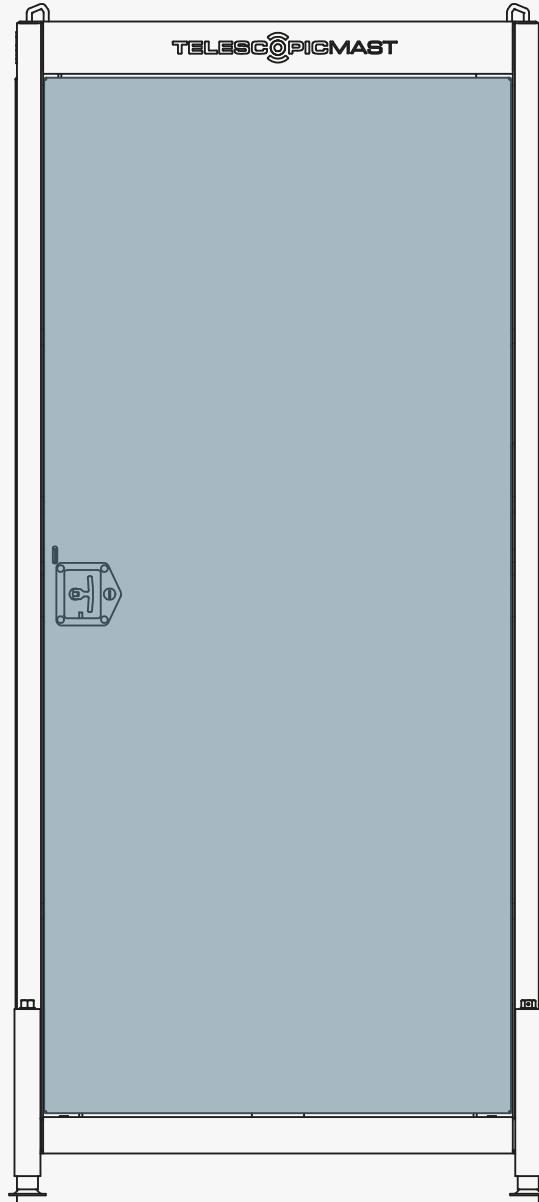
MSB Premium
2 ft 7.22 in x 6 ft 2.25 in
these are net sizes
0.59-inch bleed is preferable



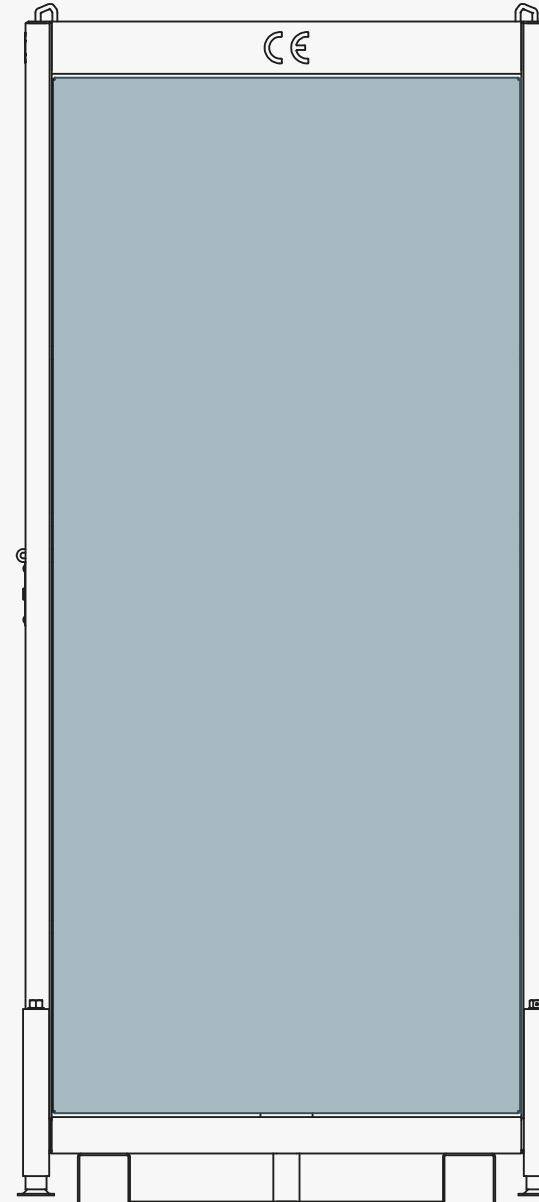


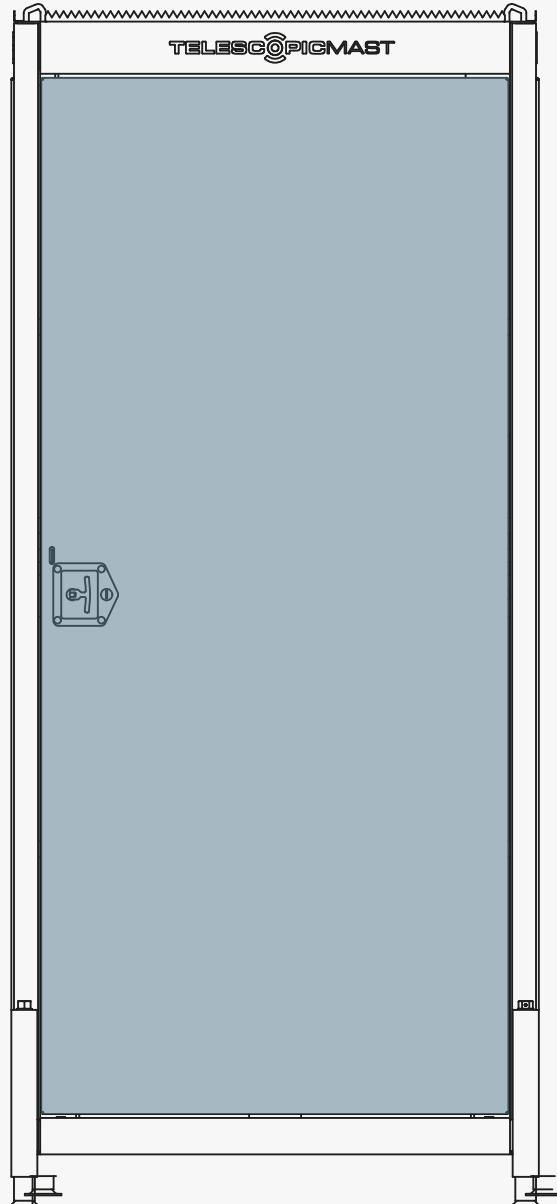
MSB PremiumXL
2 ft 11.4 in x 6 ft 8.3 in
these are net sizes
0.59-inch bleed is preferable



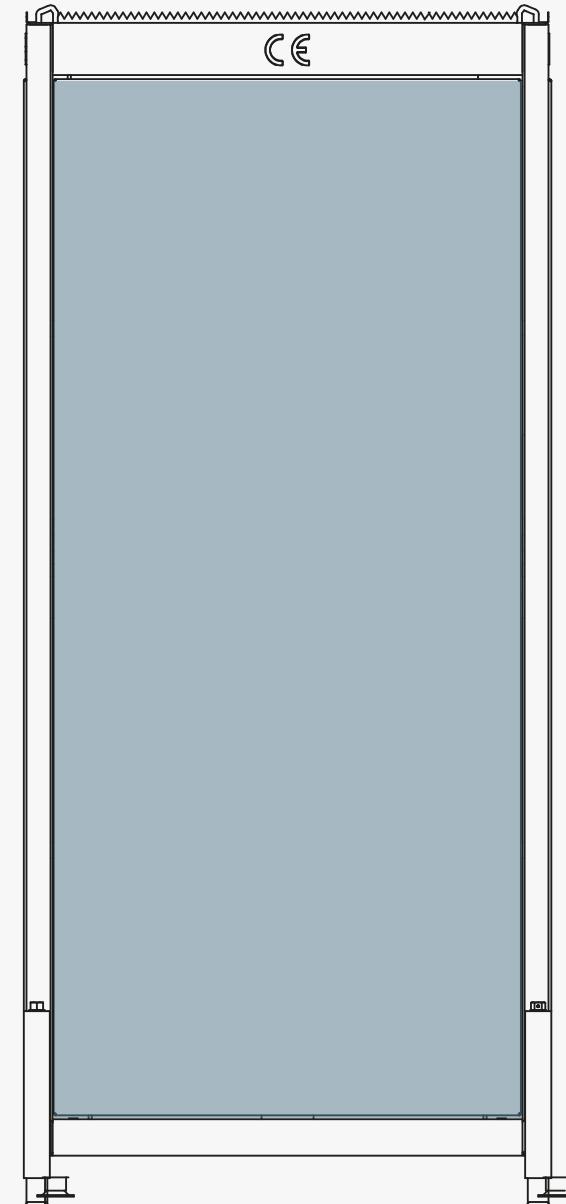


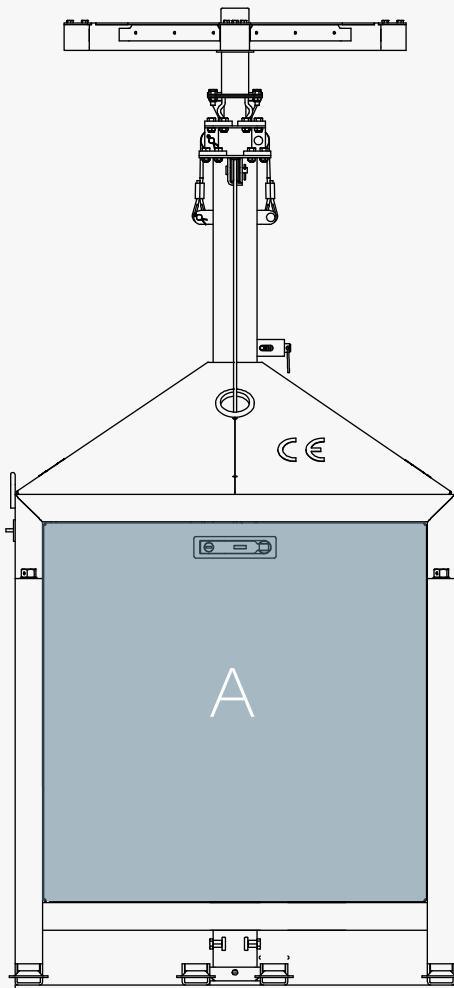
MSB Basic
2 ft 11 $\frac{3}{16}$ in x 6 ft 6 $\frac{1}{4}$ in
these are net sizes
0.59-inch bleed is preferable





MSB Basic Plus
2 ft 11¹/₈ in × 6 ft 6¹/₄ in
these are net sizes
0.59-inch bleed is preferable

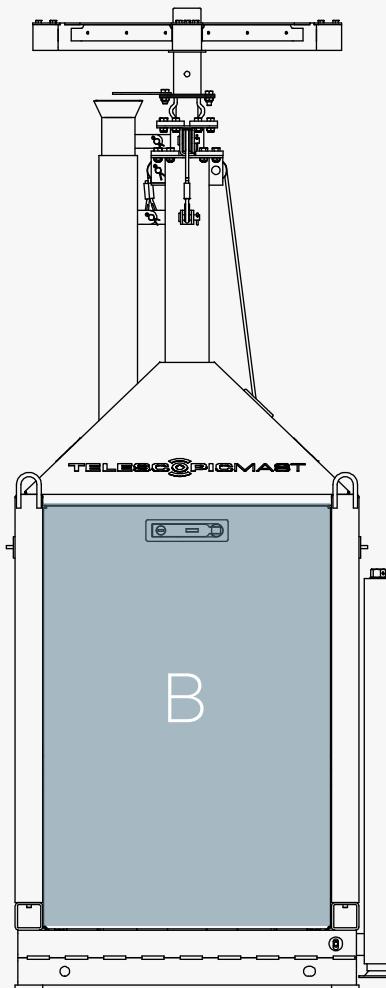




MSB Compact

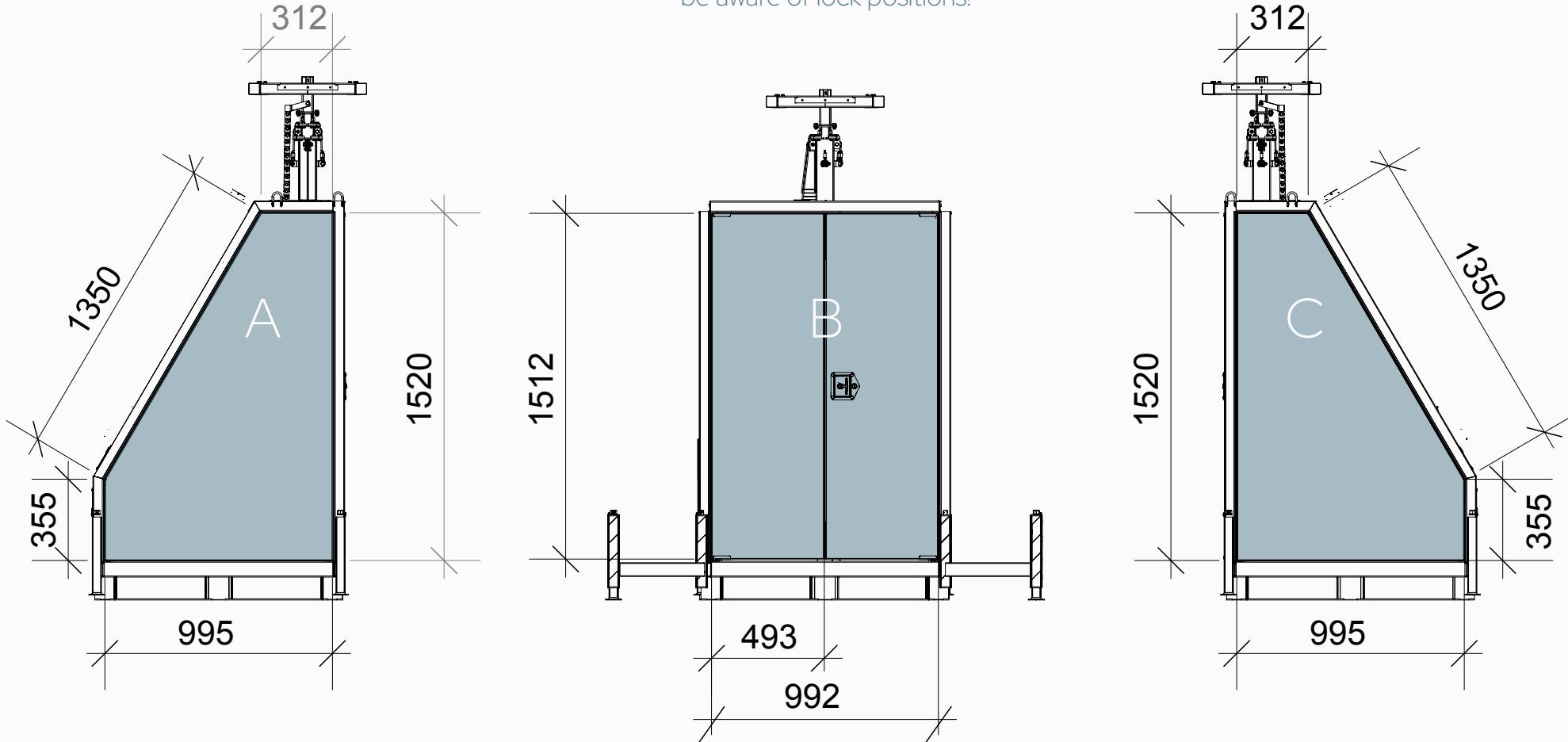
A: 2 ft 3.4 in × 2 ft 3.1 in
B: 1 ft 8.5 in × 2 ft 6.2 in

these are net sizes
0.59-inch bleed is preferable
be aware of lock positions!



MSB Edge
 A/C: 3 ft 3 2/3 in x 4 ft 11 13/16 in
 B: 3 ft 3 in x 4 ft 11 1/2 in

these are net sizes
 0.59-inch bleed is preferable
 be aware of lock positions!



Recommendation

To ensure high-quality, long-lasting branding on the side panels of the Mobile Security Box, TelescopicMast recommends two premium vinyl options. These materials are selected for their strong adhesion and durability, even in demanding outdoor conditions, exposed to the elements.

Recommended foil brands (or similar):



Polar®

Grip

STICKS TO PRODUCTS WITH LOW SURFACE ENERGY

Polar® Grip's unique high bond adhesive is designed to stick to products with low surface energy, making it suitable for adhering graphics or decals to machine equipment, motorcycle helmets, Sint®PVC smooth plastic substrates or various surfaces such as brick or concrete. Unlike most self-adhesive vinyls, Polar® Grip has a thicker adhesive layer that creates a higher grip on porous materials. When applications require greater flexibility and high bond adhesion, Polar® Grip is an ideal choice.

- IDEAL FOR GRAPHICS OR DECALS ON MACHINE EQUIPMENT
- SUITABLE FOR INDOOR & OUTDOOR USE
- THE AGGRESSIVE ADHESIVE IS IDEAL FOR LOW SURFACE ENERGY SUBSTRATES
- BONDS WELL TO BRICK OR COARSE CONCRETE SURFACES WITH HEAT

Product Code: PGM-000

80 White PVC
Interior
Matte or Gloss

UV
Inkjet
Latex
UV

High Cost Weight
Grey PVC
Acrylic (Pressure Sensitive)

Widths up to 1524mm

5 EXTERIOR & INTERIOR

DRYTAC
ADHESIVE SCIENCE

www.drytac.com

UltraTack grey ASLAN DFP 07G

Die polymere glänzende Digitaldruckfolie mit hoher Farbdeckung und besonders starker Klebkraft

Durch einen sehr starken Kleber ist diese glänzende weiche Digitaldruckfolie ideal für langfristige Verklebungen; geeignet für fast alle hohen Haftkraft und hohen Bond für Anwendungsempfehlungen, die eine permanente Klebefestigkeit erfordern. Harzschicht speziell schwarz zu verhindern Untergründe wie glänzende Oberflächen, Metall, Kunststoff oder unebene Flächen eines niedrigviskositäts Acrylklebefoliengrundes (z. B. Acrylvinyl oder PVC). Weißes Papier ist ebenfalls geeignet. Farben werden farblich hellen auch kontrastreiche Überlagerungen optimal abgedeckt.

Ein bestücktes PE-Acrylklebefolienblatt eignet für eine hohe Stabilität gegen Feuchtigkeit und Wärme und garantiert ein optimales Haftvermögen.

Für einen erheblich niedrigeren Laminationsaufwand empfehlen wir unsere Laminiere PremiumUltraFOLIE ASLAN 10, 11 und PremiumFolien-Mult 45,40 16, 18. Diese wird direkt auf die UltraTack-Folie aufgeklebt und bietet Schutz vor UV-Zerstörung, Witterung und mechanischen Verlusten.

Ihr Fragen zu speziellen Anwendungen sprechen Sie bitte mit unserer technischen Beratung.
+49 992 2094 766-88

Materialaufbau	
Unterlage:	PVC (Polymer weichgemacht)
Haftschicht:	> 75 µm
Klebstoff:	Polycrylatekleber (grey)
Überlack:	Adhäsion PE weichgemacht (Silikonfrei)
	Fließgeschwindigkeit > 140 cm/s

Eigenschaften		
Widerstand (ASTM D-544):	softset weich P. Weiches weich P. Weiches weich P. Weiches	> 12,0 N/25 mm > 22 N/25 mm
Stromleitfähigkeit:	gerichtet auf Aluminium bei 10 Minuten bei 70 °C 125 x 25 mm	max. - 5,0%
Chemische Beständigkeit:	Bei einer Exposition über 20 Stunden ist eine wirkende Folie widerstandsfähig gegen die meisten peroxidsensitiven Dye, Farbe, Lösungsmittel, milden Säuren und Laugen.	
Luftdurchlässigkeit:	DPN 32-380	Luftdurchlässigkeit T-4 der Wett-Meth.
Brandschutz:	Die Folie ist auf Aluminium verklebt, selbstverschmelzend.	
Temperaturbeständigkeit:	während des Verklebens: verklebt	ab 170 °C (-30 °C bis +40 °C)
Mindesthaltbarkeit:	7 Jahre im Außenbereich, bei weiterer Verarbeitung im hochkomplexen Herstellungsprozess.	

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ASLAN
KOMPETENZ IM SELBSTKLEBEFOLIEN



PARKING

← Rep. John Lewis Way N

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LOGO
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ROAD
CLOSED

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TELESCOPICMAST

Creating global site security

