

TELESCOPICMAST

THE MOBILE SECURITY TOWER

Protect people, sites and assets.

Add your own devices!

- Cameras
- Lighting
- Speakers
- Solar/Fuel Cells
- PIR
- 3G/4G/5G transmission



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

Promote your brand

Mobile security boxes can be branded on all sides, increasing visibility and acting as mobile advertising in high-traffic areas. This not only promotes brand recognition, but also conveys trust and credibility in secure environments. In emergency situations, strategically positioned security boxes contribute to overall security preparedness.

Branded boxes are a valuable tool for increasing brand recall, making them a multi-faceted asset, serving primarily as security towers with the added benefit of brand awareness for the company deploying them.

How to brand your MSB models

1. Work with a professional. Large areas are not easy to stick. 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. Better if the decal changes often.

3. Design your own box cover using our available template files in Adobe Illustrator or copy the dimensions from the available PDFs.

4. Use good quality adhesive film. Stickers do not adhere well to galvanised panels. Preferably degrease the substrate well. Standard films are

Aslan HighTack and Polar Grip Gloss White (see attached datasheets).

If these are not available, ask your supplier for a strong adhesive alternative.

5. Caution! Most films will corrode the zinc! Those that don't 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 you will be stripping the zinc from the metal surface. If you want to do this anyway, heat the film before removing it. Use a hairdryer to heat it.

Applying a sticker to galvanised metal

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

Materials required:

- Printed sticker film
- Cleaning agent (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.

Prepare the surface:

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

Position the decal:

Position the decal carefully. Use tape to hold it in place temporarily.

Apply the sticker:

Peel off the backing and apply the sticker starting from the centre to avoid air bubbles. Press down firmly.

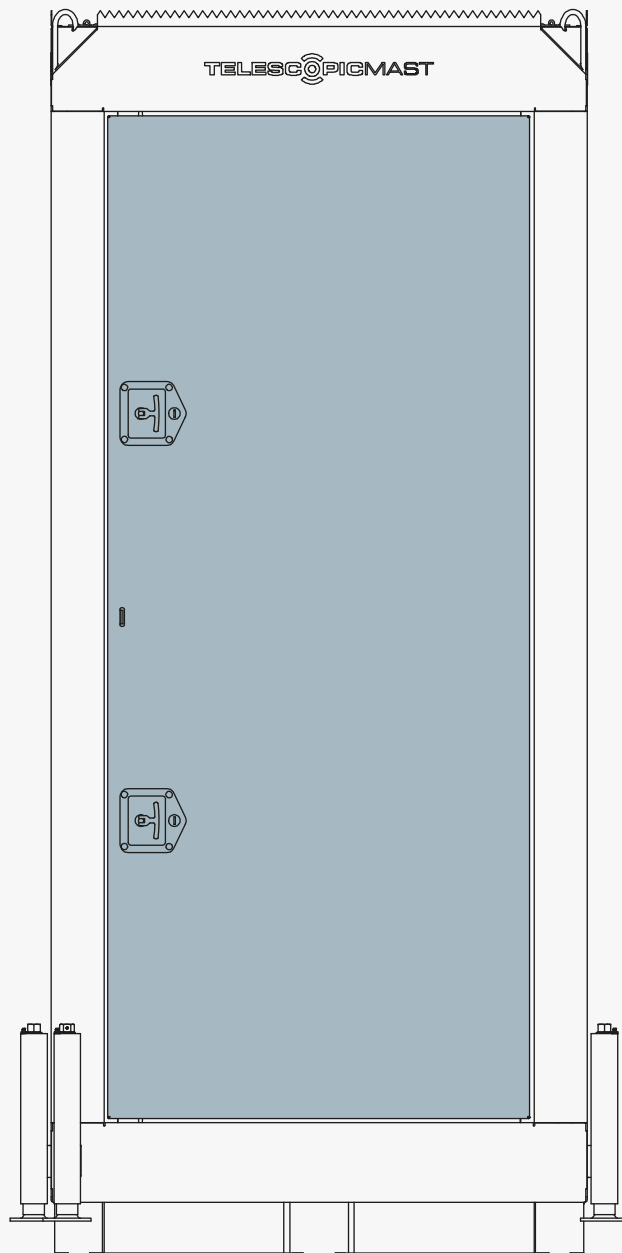
Allow to set:

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

Tips:

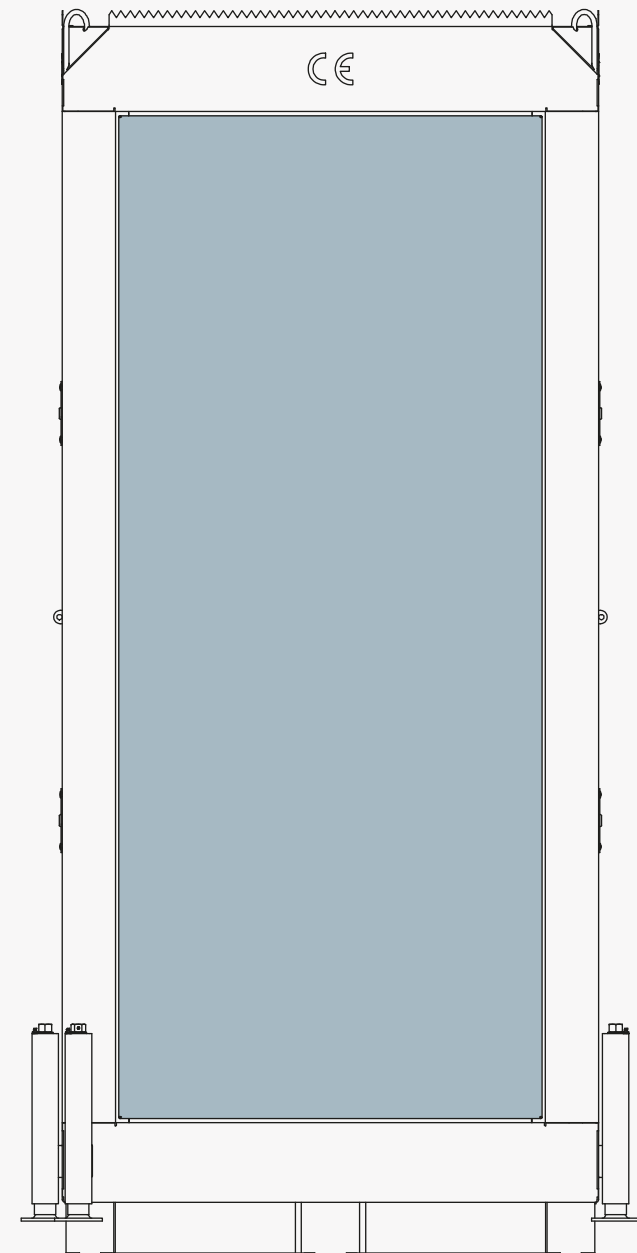
Apply at room temperature (15-25°C).

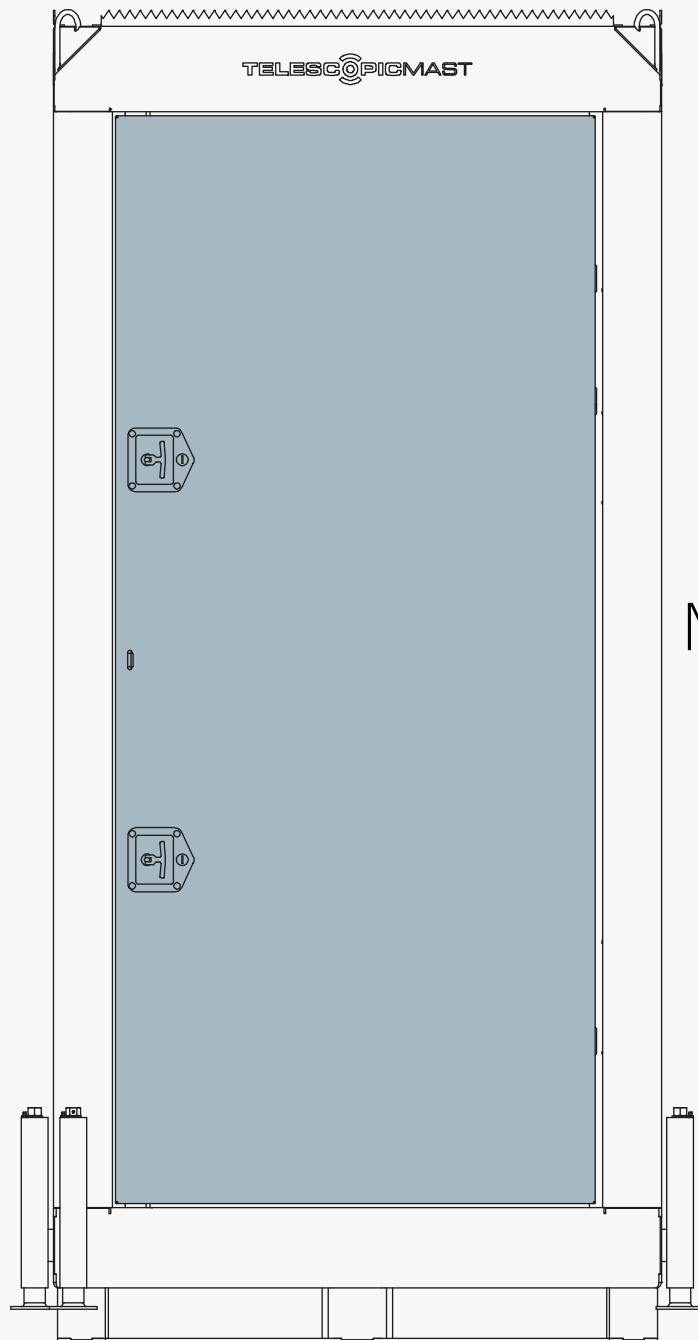
Avoid direct sunlight and wet surfaces when applying.



MSB Premium
793x1886mm

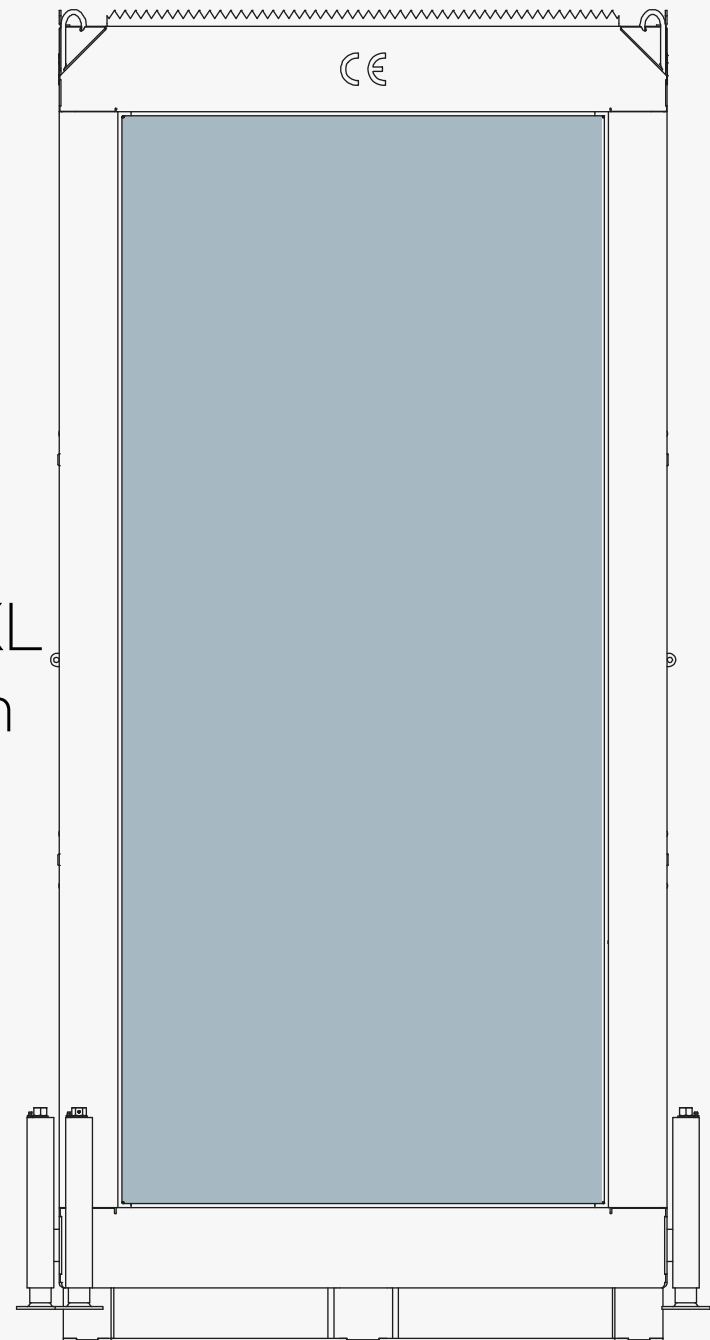
these are net sizes
15mm bleed is preferable

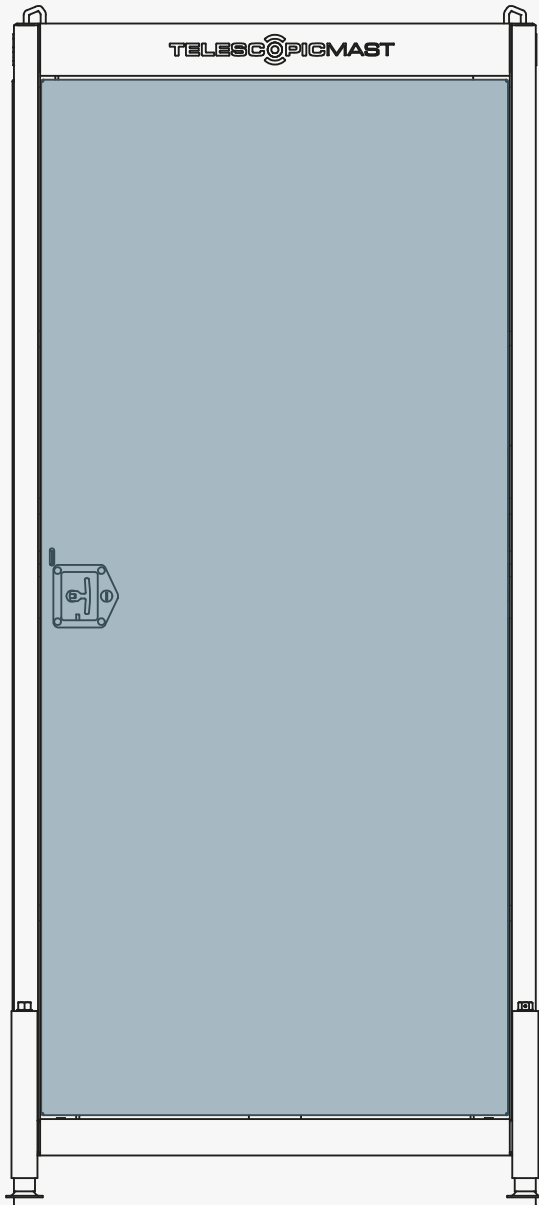




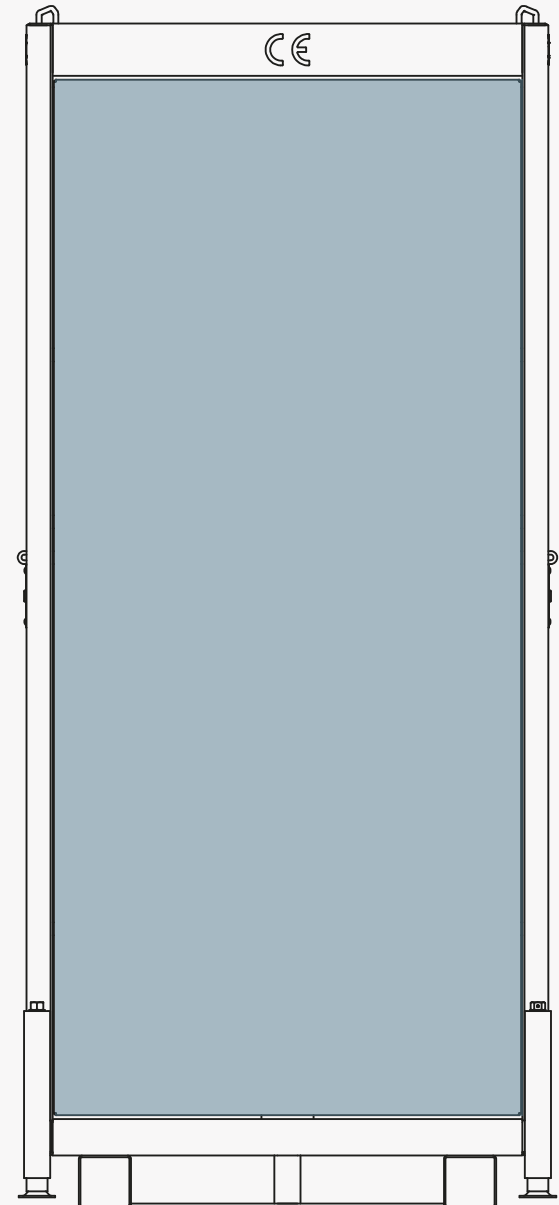
MSB PremiumXL
900x2040mm

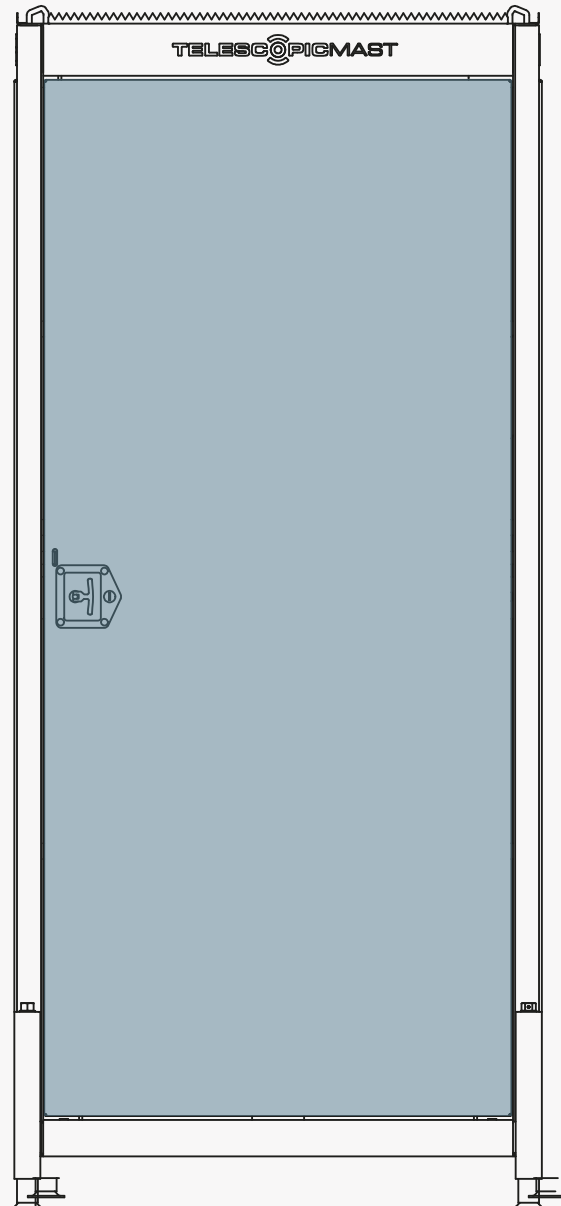
these are net sizes
15mm bleed is preferable





MSB Basic
893x1986mm
these are net sizes
15mm bleed is preferable

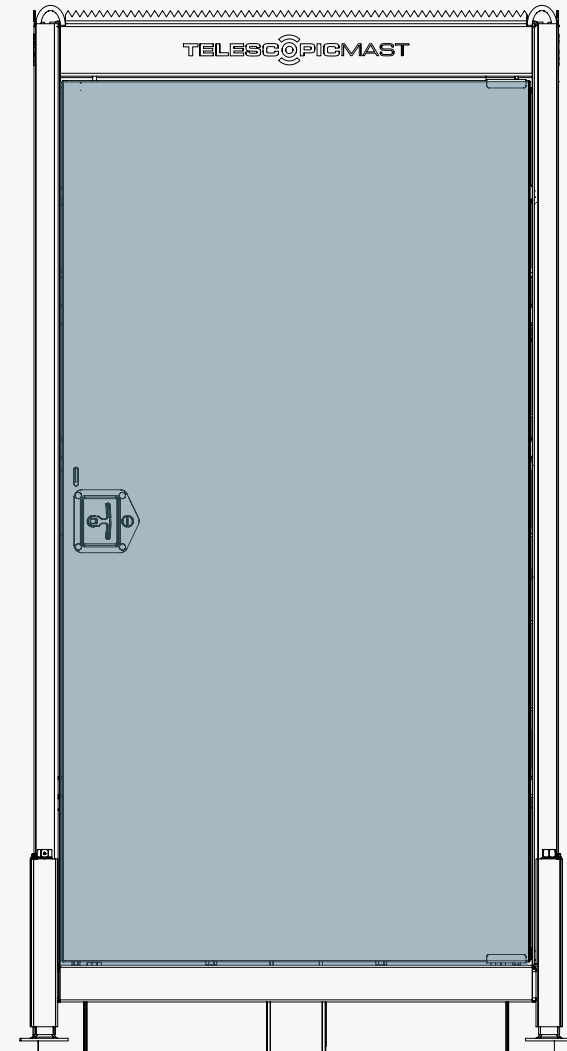


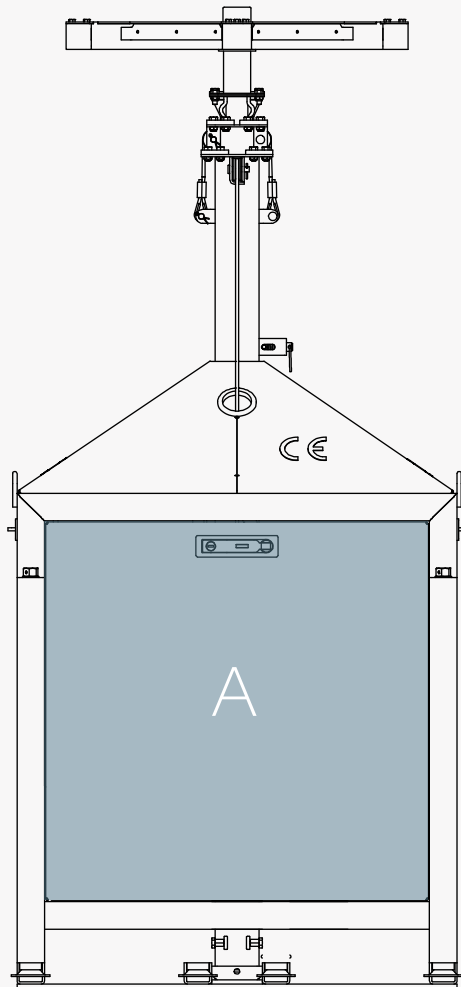


<
MSB Basic Plus
893x1986mm

>
MSB Basic Plus Go
893x1680mm

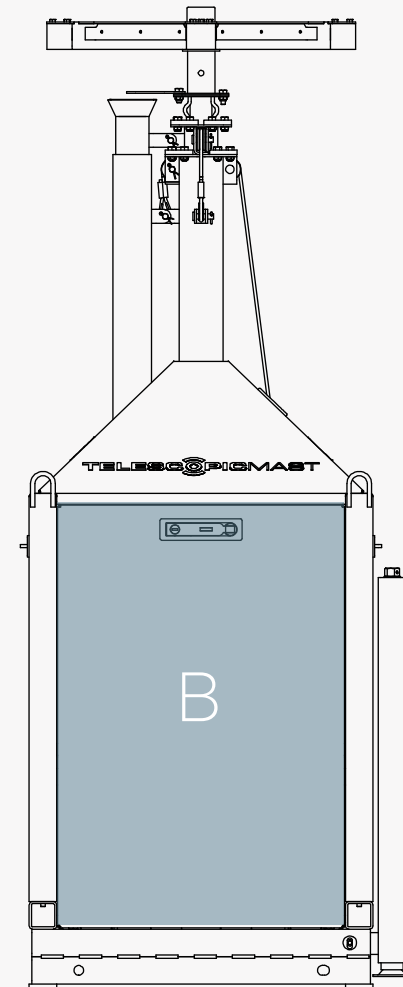
these are net sizes
15mm bleed is preferable





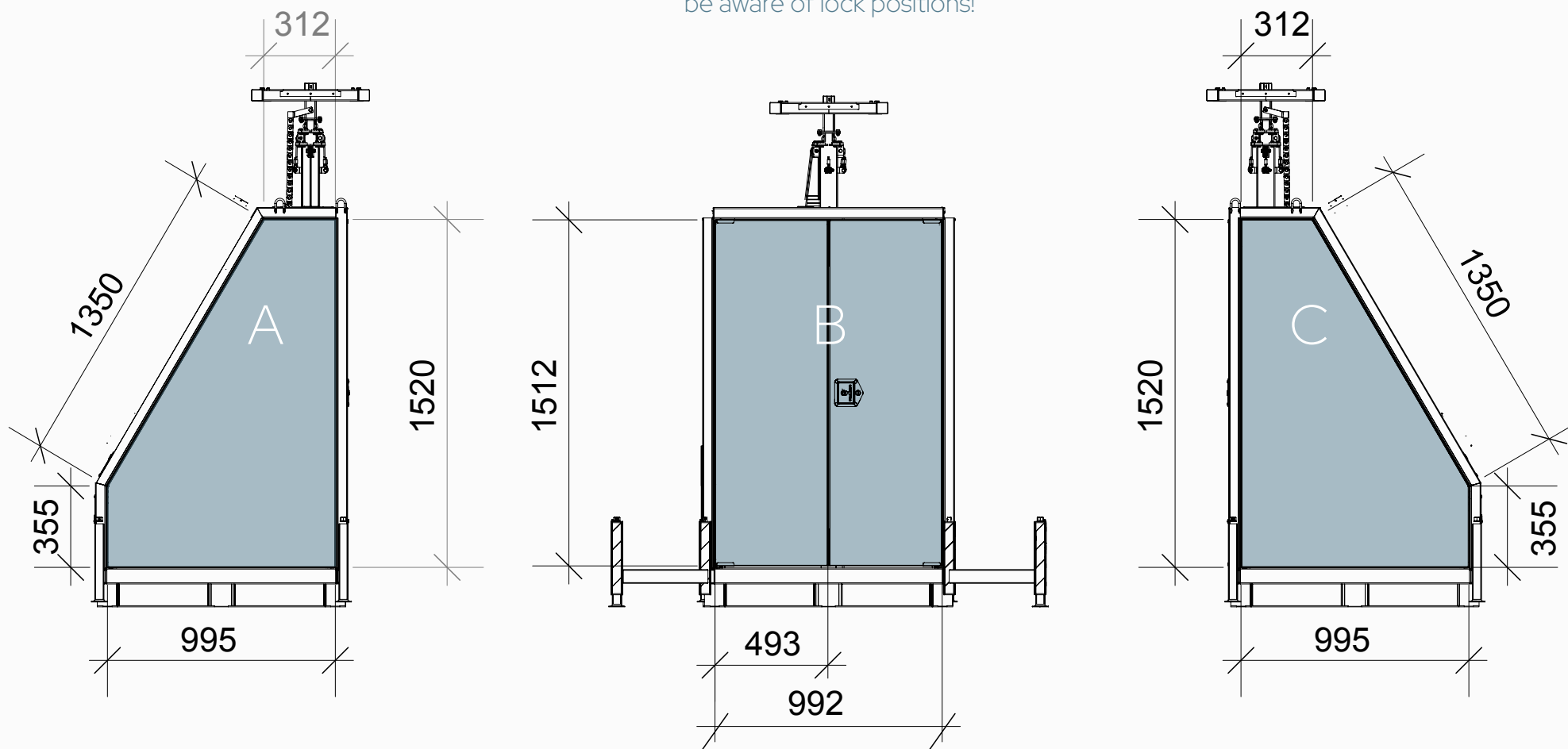
MSB Compact
A: 696x688mm
B: 521x768mm

these are net sizes
15mm bleed is preferable
be aware of lock positions!



MSB Edge
A/C: 995x1520mm
B: 992x1512mm

these are net sizes
15mm 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, smooth plastic substrates or even surfaces such as brick or concrete. Unlike most self-adhesive vinyls, Polar® Grip has a thicker adhesive layer that creates a tighter 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 & PGG

80 micron

White Permanent PVC

Matte or Gloss

Excellent Latex UV

High Cost Weight Grey Permanent Acrylic (Pressure Sensitive)

Widths up to 152mm

EXTERIOR & INTERIOR

ki beyond the

APPLICATIONS

MACHINERY SIGNAGE

LOW ENERGY SUBSTRATES

MOTORCYCLE HELMETS

BRICK WALLS

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 weiße Digitaldruckfolie ideal für langfristige Verklebungen geeignet. Sie bietet eine hohe Haftkraft und kann somit für Anwendungen eingesetzt werden, die eine permanente Klebkraft erfordern. Hierzu zählen speziell schwere zu verklebende Untergründe wie glatte Oberflächen, aber auch sehr unebene Flächen sowie heterogenere Kunststoffoberstände (z. B. Baumstämme oder Plastik-Mülltonnen). Dank des grau eingetragenen Klebers werden neben hohen auch kontrastreiche Überzüge optimal abgedeckt.

Ein beständig PE beschichteter Silikonreisschutz sorgt für eine hohe Stabilität gegen Feuchtigkeit und Risse und garantiert ein optimales Bruchverhalten.

Für eine erhöhter verlängerte Lebensdauer: Diese Stuckle, empfehlen wir unsere Laminate PremiumProtect ASLAN 01, 11 und PremiumProtect Matt ASLAN 16, 18. Diese sind ideal auf die UltraTack Serie abgestimmt und bieten Schutz vor UV-Strahlung, Witterung und mechanischen Verschleiß.

Bei Fragen zu speziellen Anwendungen sprechen Sie bitte mit unserer technischen Beratung
+49 50 2294 700-00

Materialaufbau

Basiss:	PVC	Spätpolier verschneuert
Flächendicke:	~ 15 µm	
Klebstoff:	Polymersilikonadhesive Typend	Klebstoffmenge: ~ 35 g/m²
Abkühlung:	Kontinuierliche beschleunigte Silikonanlagerung	Folienabgewinnung: ~ 144 g/m²

Eigenschaften

Modellnummer:	ASLAN DFP 07G	Farbe:	weiß	Größe:	~ 12,5 m x 2,5 m
Streckungsvermögen:	verformt auf 200% (nach 24 Stunden bei 70 °C)	Stärke:	~ 15 µm	Größe:	~ 12,5 m x 2,5 m
Chemische Beständigkeit:	Bei einer Tauchzeit über 24 Stunden ist eine verbleibende Folie widerstandsfähig gegen die meisten petroleumbasierten Öle, Parke, Säuren, Alkalien, Salzen und Lauge.	Stärke:	~ 15 µm	Größe:	~ 12,5 m x 2,5 m
Lebensdauer:	10 Jahre	Stärke:	~ 15 µm	Größe:	~ 12,5 m x 2,5 m
Temperaturbereich:	von -40 °C bis +100 °C	Stärke:	~ 15 µm	Größe:	~ 12,5 m x 2,5 m

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e-mail: info@ASLAN-Schwarz.com

ASLAN

KOMPETENZ IN SELBSTKLEBFOLIEN



← PARKING

← Rep. John Lewis Way N

YOUR
LOGO
HERE!

ROAD
CLOSED

more of us on www.telescopicast.com

TELESCOPICMAST

Creating global site security

