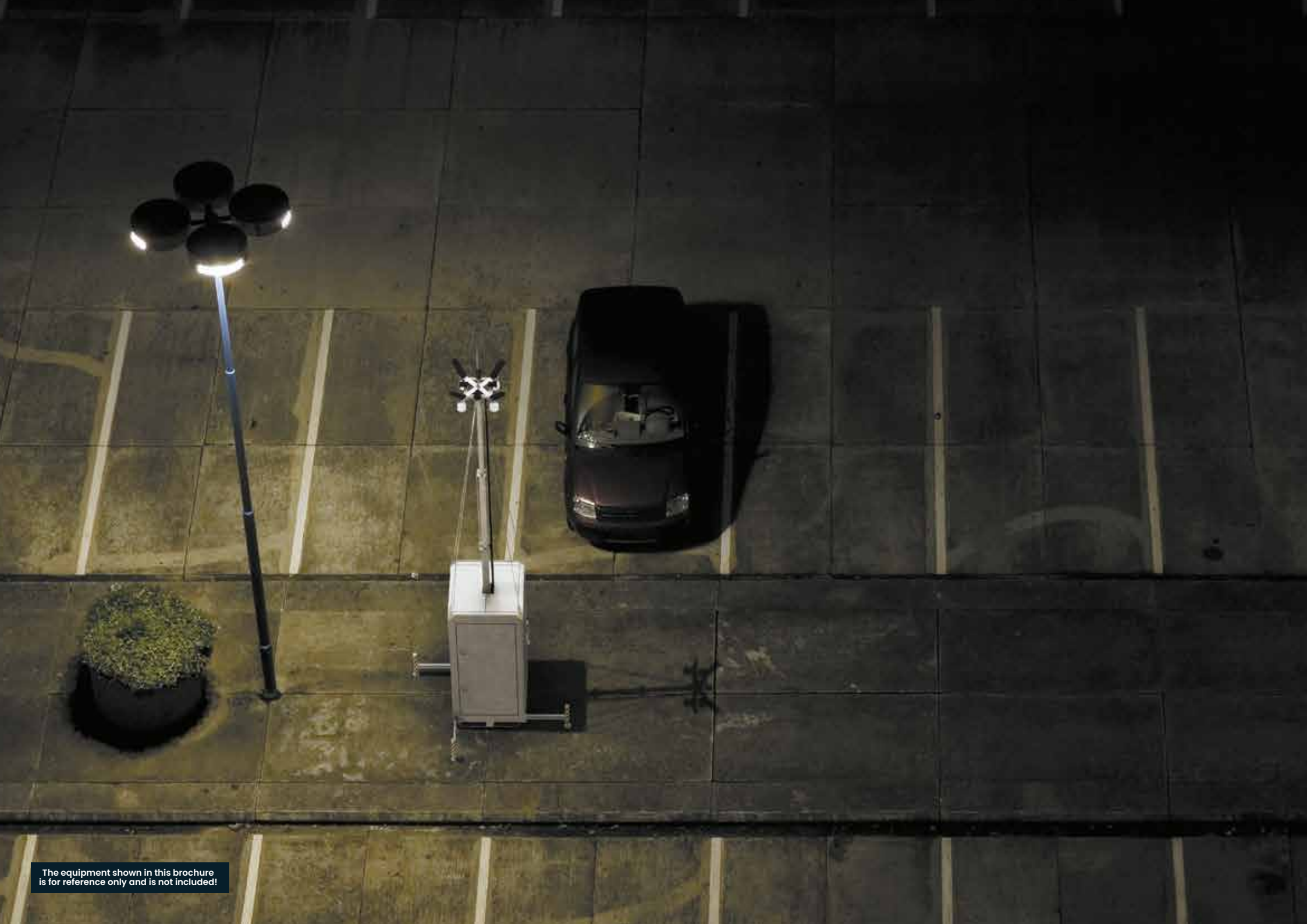


Data and drawings of the Mobile Security Box





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

Choose the right Mobile Security Box

This chart helps you compare MSB models based on mast height, cabinet size, security features, and solar panel options. Find the best fit for your site's security needs quickly and easily.

Mast Selection Chart

Mast height required?	400cm	500cm	600cm	600cm	600cm	600cm	900cm
Cabinet size:	< 100 cm	226 cm	200 cm	227cm	227 cm	235 cm	> 235 cm
Lockable roof:	n.a.	no	yes	no	yes	yes	yes
Anti climb protection:	yes	no	yes	no	yes	yes	yes
Vandal resistant:	no	no	no	yes	yes	yes	yes
Solar panel included:	no	yes	option	options	options	option	option
Need built in trailer?	MSB-Compact	MSB-Edge	MSB-Basic Plus Go	MSB6-Basic	MSB6-Basic Plus	MSB6-Premium	MSB-Premium XL

Features overview

Feature	MSB6-Premium	MSB-PremiumXL	MSB6-Basic	MSB6-Basic Plus	MSB-Basic Plus Go	MSB-Compact	MSB-Edge
Mobile unit easy to transport to site	✓	✓	✓	✓	✓	✓	✓
Easy to store	✓	✓	✓	✓	✓	✓	✓
Basic ground frame			✓	✓	✓	✓	✓
Heavy duty ground frame	✓	✓					
Easy to install by one engineer	✓	✓	✓	✓	✓	✓	✓
Heavy duty forklift slots, for easy transportation	✓	✓	✓	✓	✓	✓	✓
Forklift slots on 4 sides		✓					
Lifting eyes, for easy transportation and deployment	✓	✓	✓	✓	✓	✓	✓
Stable telescopic mast with an automatic safety stop	✓	✓	✓	✓	✓	✓	✓
Four spoke masttop for CCTV cameras or floodlight	✓	✓	✓	✓	✓	✓	✓
Spirit level for easy installation	✓	✓	✓	✓	✓	✓	✓
Two lockable doors to secure equipment	✓	✓	✓	✓	✓		✓
Four lockable panels to secure equipment						✓	
3 point cylinder lock	✓	✓	✓	✓	✓	✓	✓
Prepared for additional security lock	✓	✓	✓	✓	✓	✓	✓
Completely closed (due to 2 lockable top covers)	✓	✓		✓	✓	✓	✓
Vandalism resistant	✓	✓		✓	✓		
Cable chain	✓	✓	✓	✓	✓		✓
Vandal resistant cable conduit						✓	
Roof climb protection	✓	✓	✓	✓	✓	✓	
Patchbox prepared	✓	✓	✓	✓	✓		
IP66 patchbox installed						✓	✓
4 stabilising cables, reduce vibration and false alarms.	✓	✓	✓	✓	✓	✓	✓
Stabilised by 4 stabilisers up to a wind speed of 85Km/h.	✓	✓	✓	✓	✓	✓	✓
Manual CE approved winch	✓	✓	✓	✓	✓	✓	✓
Sides suitable for branding with logos or messaging	✓	✓	✓	✓	✓	✓	✓
Double cabling in mast. Safer for people and equipment	✓	✓	✓	✓	✓	✓	✓
Sufficient space for installing batteries or fuel cells	✓	✓	✓	✓	✓	✓	✓
Hoisting mast RVS316 stainless steel cables	✓	✓	✓	✓	✓	✓	✓
Hydraulically pressed cable clamp	✓	✓	✓	✓	✓	✓	✓
Manual included	✓	✓	✓	✓	✓	✓	✓
Warning labels	✓	✓	✓	✓	✓	✓	✓
Nylon wheels with bearings	✓	✓	✓	✓	✓	✓	✓

Maximum Wind Load Table

Item:	Condition:	Position:	Wind Speed:			Wind load:		Beaufort scale *	
	Loaded with 60kg in top No load in box		m/s	Km/h	mph	Pa	KN/m2	Number	Description
MSB6-Premium	without stabiliser	42,00	26	94	58	422,5	0,423	10	Storm
MSB6-Premium	with stabiliser	71,40	34	122	76	722,5	0,723	12	Hurricane
MSB6-Premium XL	without stabiliser	50,40	28	101	63	490,0	0,490	10	Storm
MSB6-Premium XL	with stabiliser	91,10	38	137	85	902,5	0,903	12	Hurricane
MSB6-Basic(Plus & Go)	without stabiliser	36,34	24	86	54	360,0	0,360	9	Strong gale
MSB6-Basic(Plus & Go)	with stabiliser	60,00	31	112	69	600,6	0,601	11	Violent storm
Compact	without stabiliser	30,24	22	79	49	302,5	0,303	9	Strong gale
Compact	with stabiliser	51,24	28	101	63	490,0	0,490	10	Storm
Edge	without stabiliser	41,5	25	90	56	390,6	0,391	10	Storm
Edge	with stabiliser	72,3	32	115	72	640,0	0,640	11	Violent storm

Wind speed and resulting horizontal wind load (pressure) on structures

*The Beaufort scale represents mean wind speeds averaged over a period of 10 minutes at an elevation of 10 metres.

As it does not capture wind gusts, it is therefore unsuitable for structural calculations.

Test results become invalid when additions or modifications are made to the box, such as the addition of solar panels.

All models are TÜV certified at a wind speed of 85 km/h (52.8 mph)!

WARNING:

TelescopicMast is not liable for any damage and/or injury resulting from the improper use of its products,

or from their use in wind speeds exceeding 85 km/h. The wind speeds shown in this table have been determined experimentally.

However, these wind speeds are explicitly excluded from the guarantees that we, TelescopicMast, provide for our products.

Specifications MSB6-Premium

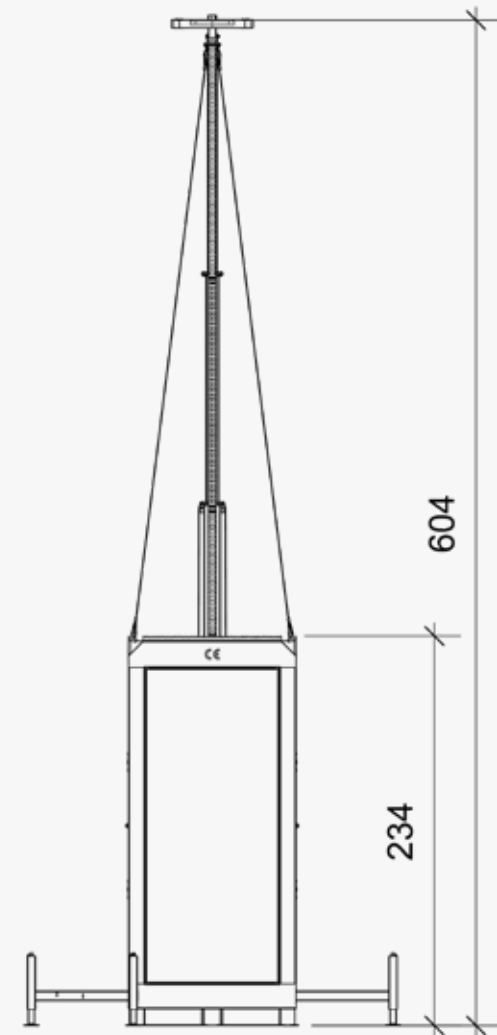
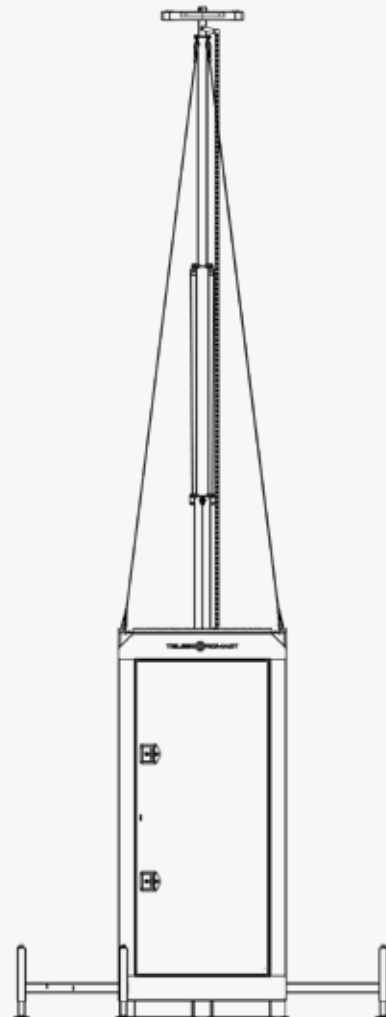
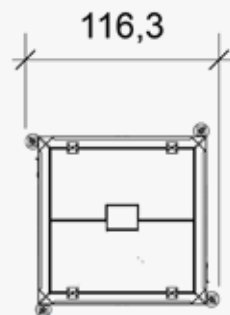
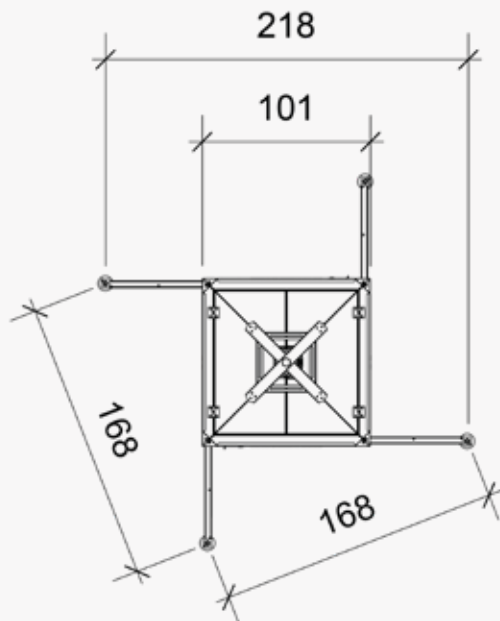
Features MSB6 – Premium

Mobile unit easy to transport to site
Easy to store
Heavy duty ground frame
Easy to install by one engineer
4 sided heavy duty forklift slots, for easy transportation
Lifting eyes, for easy transportation and deployment
Stable heavy duty telescopic mast
Automatic safety stop
Multifunctional masttop bracket; design your own solution.
Four spoke masttop for CCTV cameras or floodlight
Spirit level for easy installation
Two lockable doors to secure equipment
Two locks per door
Prepared for additional security padlock
Completely closed due to 2 lockable top covers
Roof climb protection
Patchbox prepared
Cable nest keeping the cable chain in place
Gas dampened door spring
4 stabilising cables, reducing vibration and false alarms.
Stabilised by 4 stabilisers
Sides suitable for branding with logos or messaging
Double cabling in mast (safer for people and equipment)
Sufficient space for installing batteries or fuel cells
Hoisting mast RVS316 stainless steel cables
Hydraulically pressed cable clamp
Manual included
Warning labels
Nylon wheels with bearings

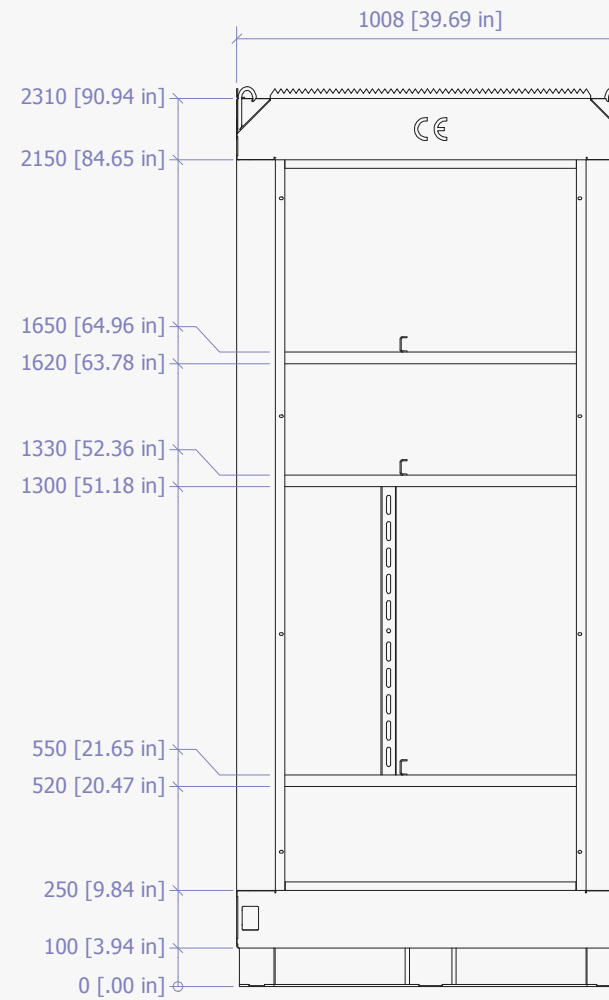
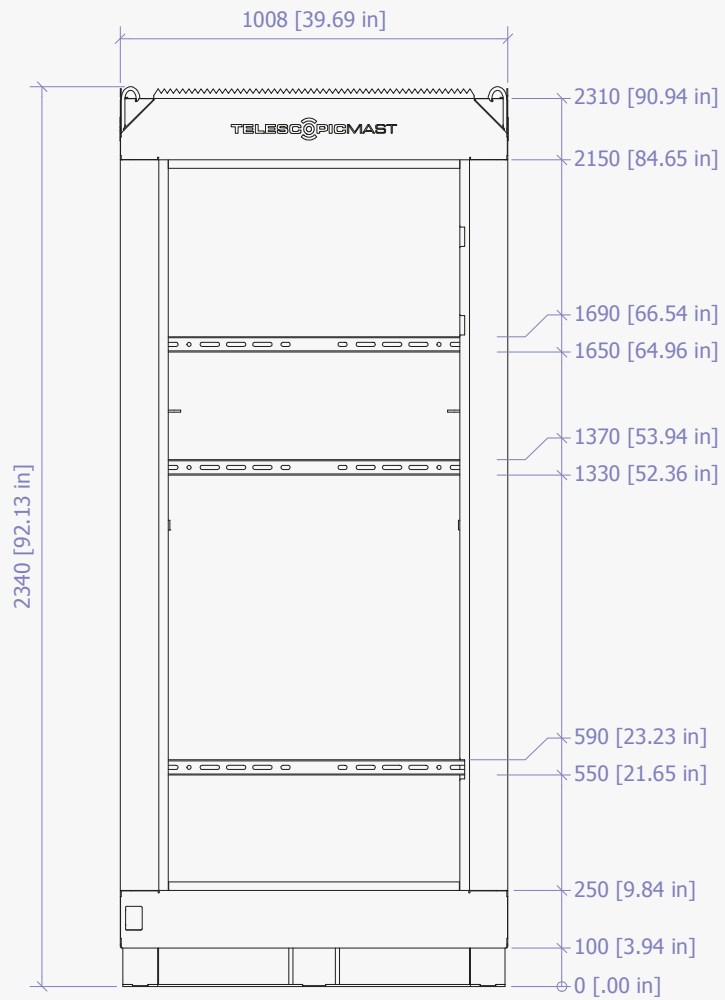


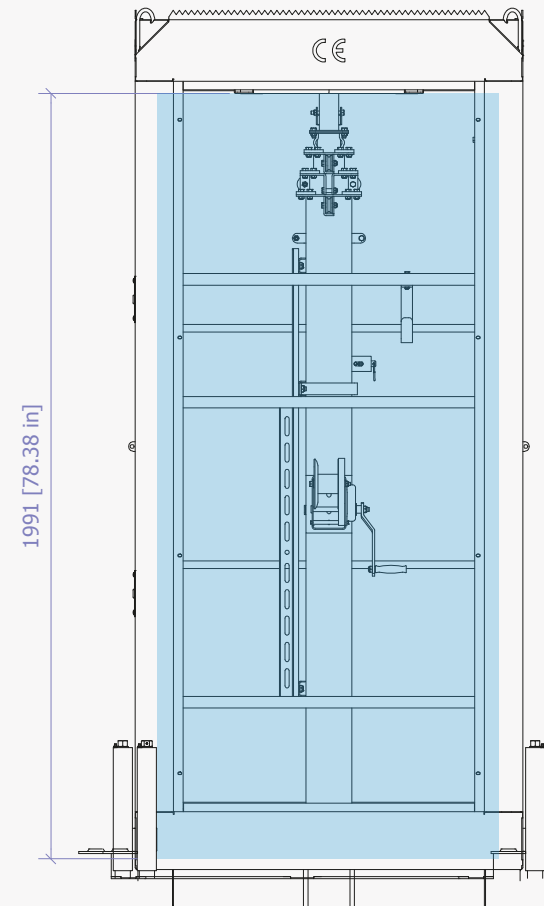
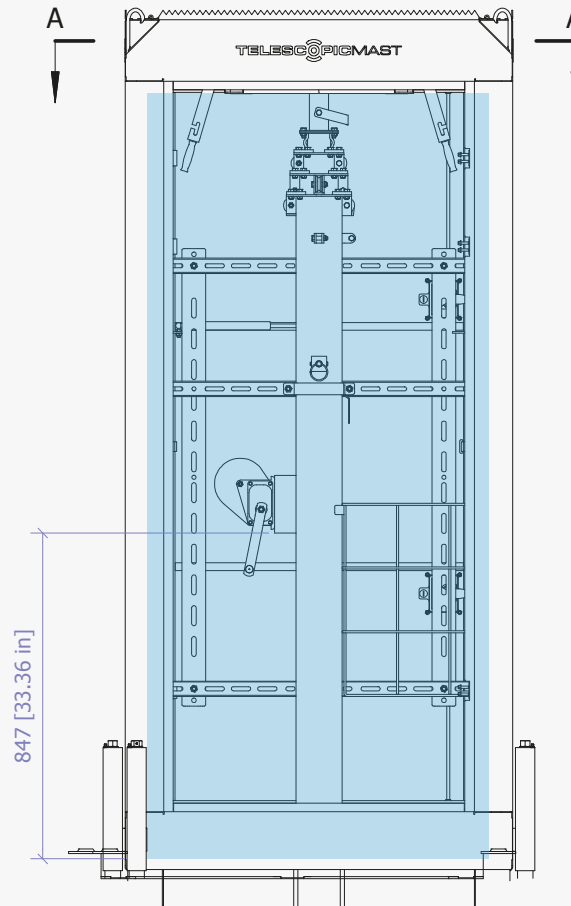
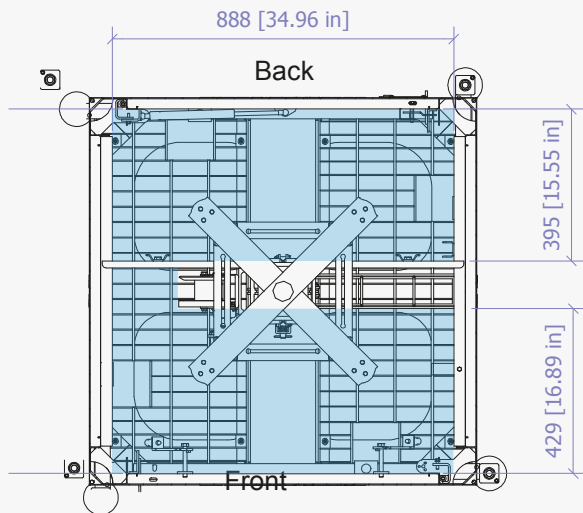
Specifications

Transport size (LxWxH)	101x101x234 cm
Required extended floorspace (LxW)	168x168cm
Weight	416 kg
Total height with extended mast	604 cm
Advised maximum weight in masttop	60 kg
Maximum windload without stabilisers	94 Km/h
Maximum windload with stabilisers	122 Km/h
Manual CE approved winch	550 kg
Steel galvanised construction	yes
Steel galvanised mast	4-part
Premium telescopic mast	120/100/80/60mm
Certifications	CE Certified ISO9001 Certified TÜV Certified



Frame dimensions MSB6-Premium





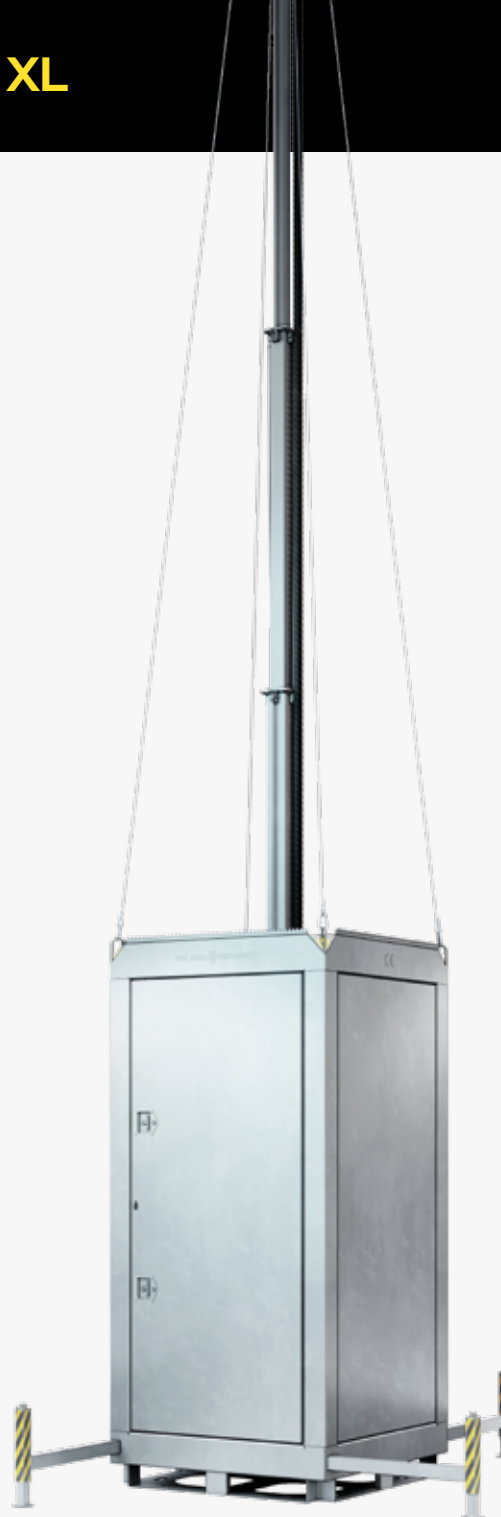
Specifications MSB-Premium XL

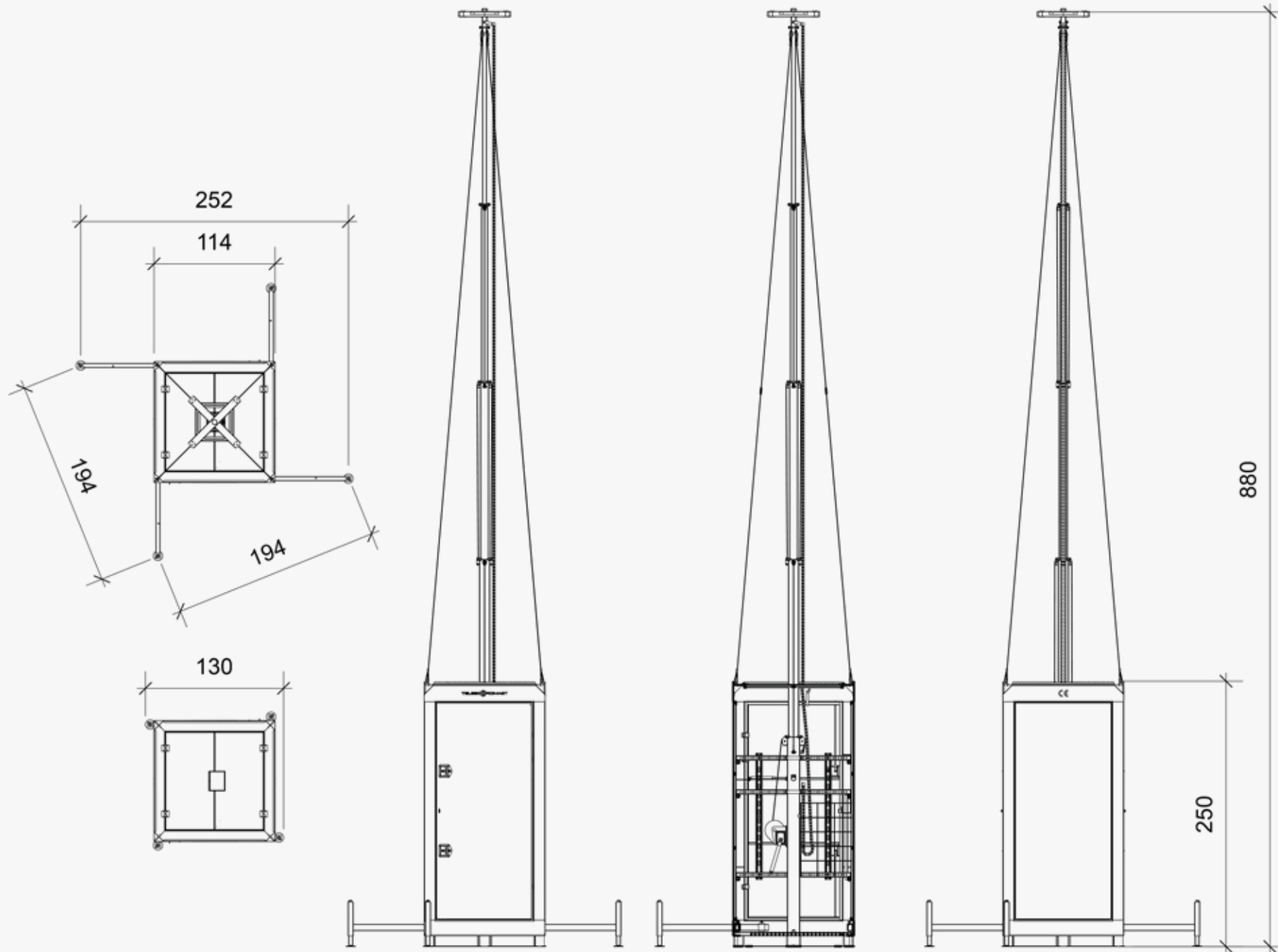
Features MSB6 – Premium XL

Mobile unit easy to transport to site
Easy to store
Heavy duty ground frame
Easy to install by one engineer
4 sided heavy duty forklift slots, for easy transportation
Lifting eyes, for easy transportation and deployment
Stable heavy duty telescopic mast
Automatic safety stop
Multifunctional masttop bracket; design your own solution.
Four spoke masttop for CCTV cameras or floodlight
Spirit level for easy installation
Two lockable doors to secure equipment
Two locks per door
Prepared for additional security padlock
Completely closed due to 2 lockable top covers
Roof climb protection
Patchbox prepared
Cable nest keeping the cable chain in place
Gas dampened door spring
4 stabilising cables, reducing vibration and false alarms.
Stabilised by 4 stabilisers
Sides suitable for branding with logos or messaging
Double cabling in mast (safer for people and equipment)
Sufficient space for installing batteries or fuel cells
Hoisting mast RVS316 stainless steel cables
Hydraulically pressed cable clamp
Manual included
Warning labels
Nylon wheels with bearings

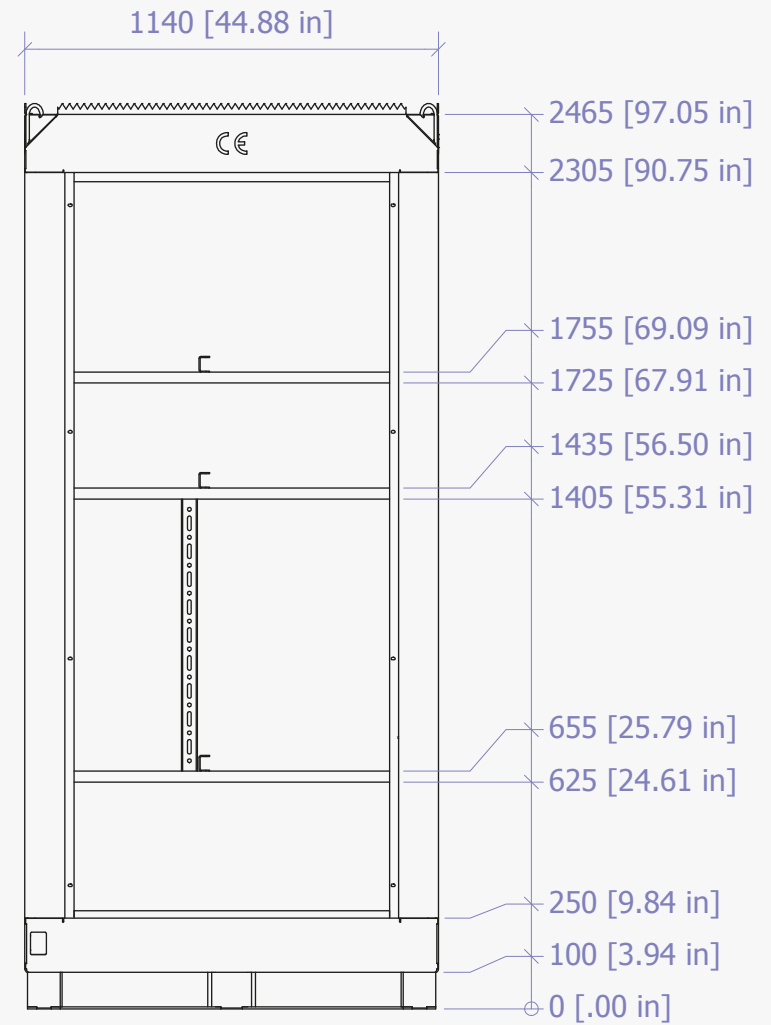
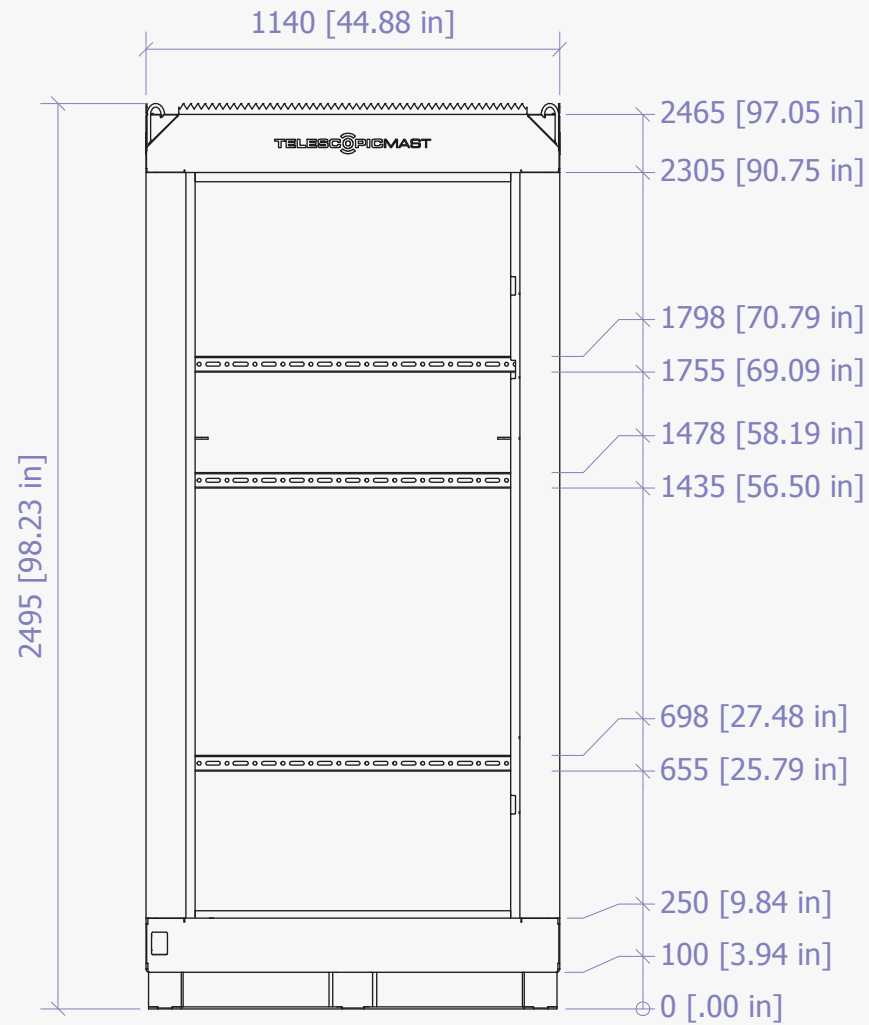
Specifications

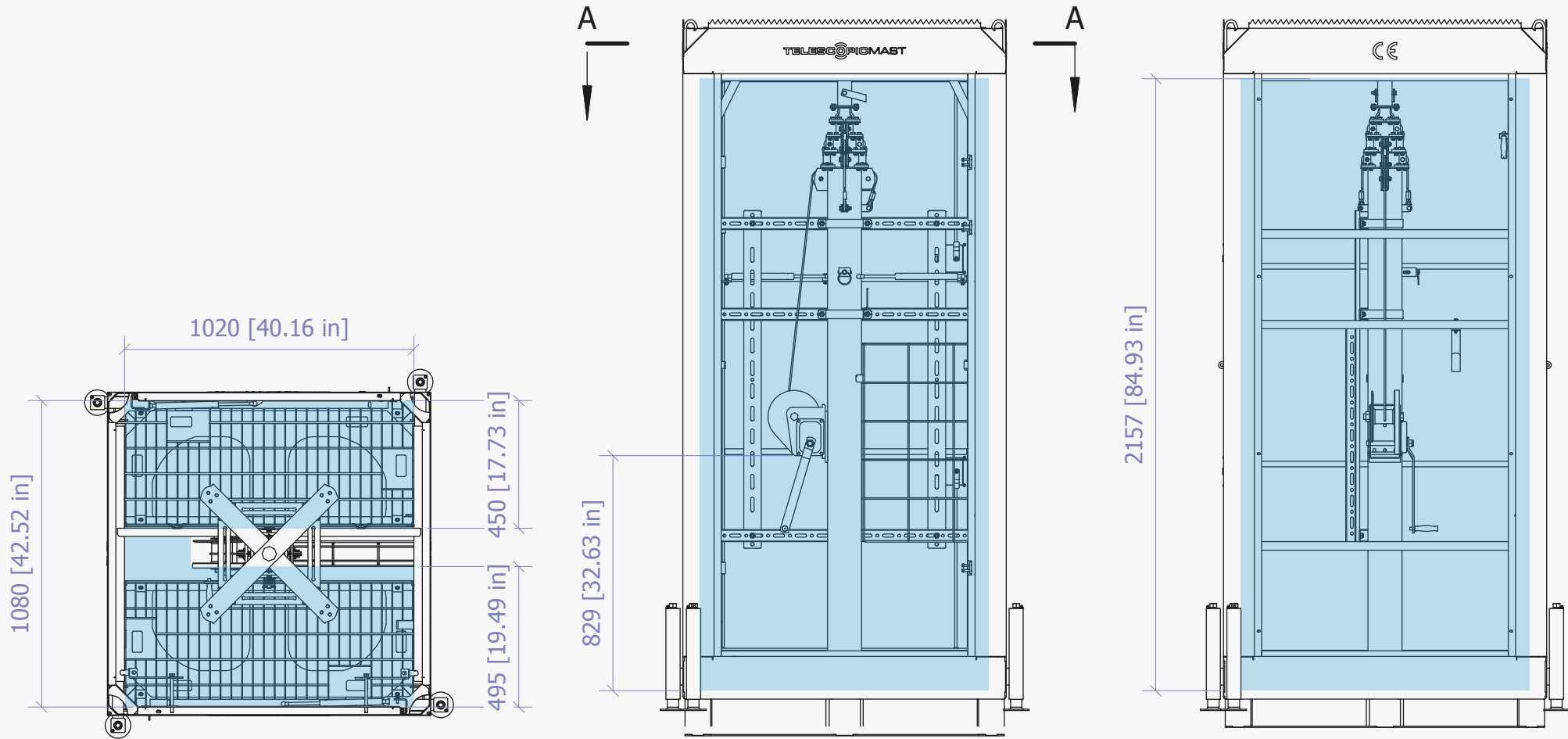
Transport size (LxWxH)	114x114x250 cm
Required extended floorspace (LxW)	194x194 cm
Weight	502 kg
Total height with extended mast	880 cm
Adivised maximum weight in masttop	60 kg
Maximum windload without stabilisers	101 Km/h
Maximum windload with stabilisers	137 Km/h
Manual CE approved winch	850kg
Steel galvanised construction	yes
Steel galvanised mast	5-part
Premium telescopic mast	120/100/80/60/40mm
Certifications	CE Certified ISO9001 Certified TÜV Certified





Frame dimensions MSB-Premium XL





Specifications MSB6-Basic

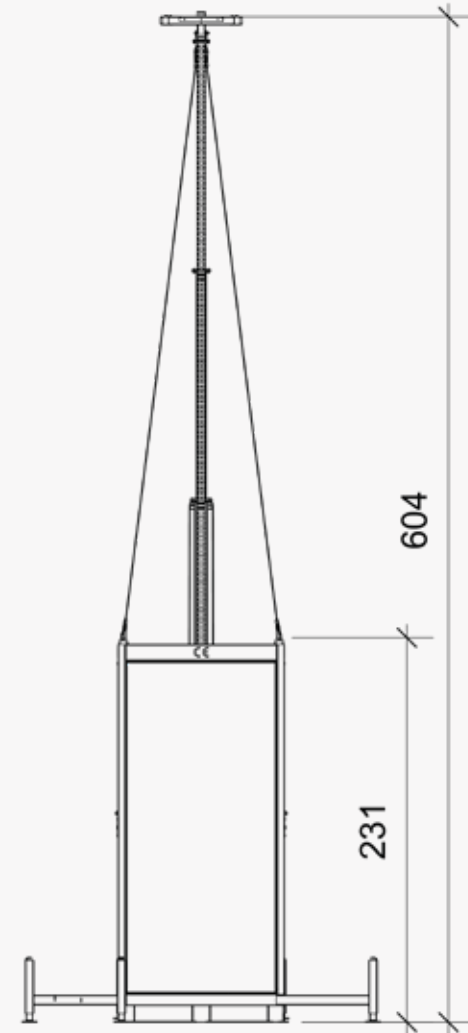
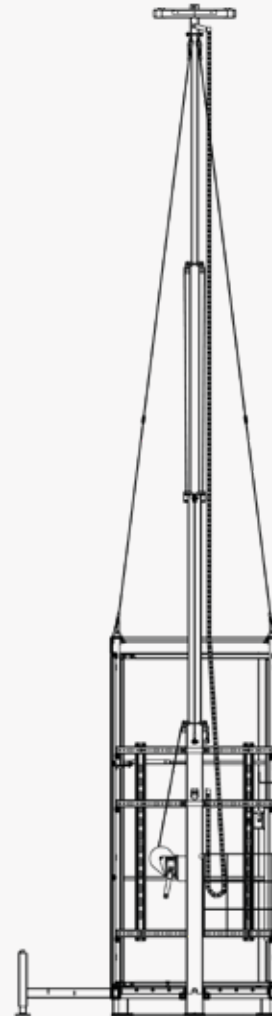
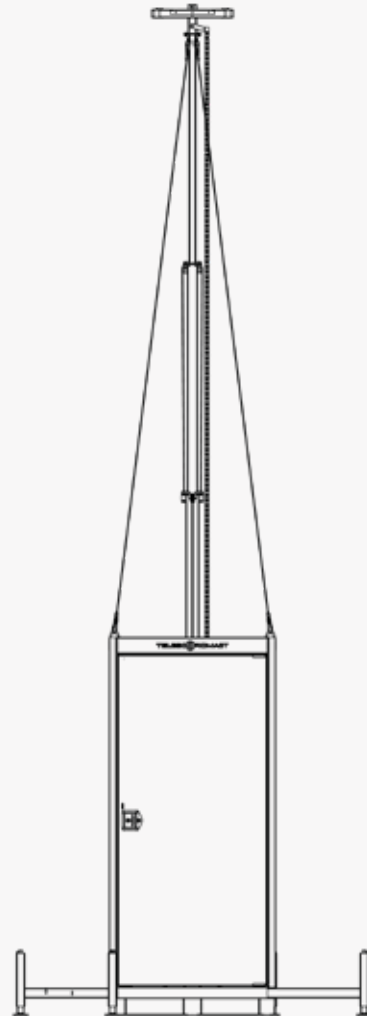
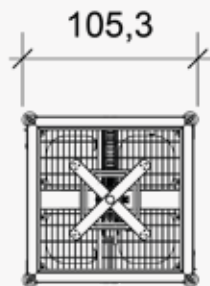
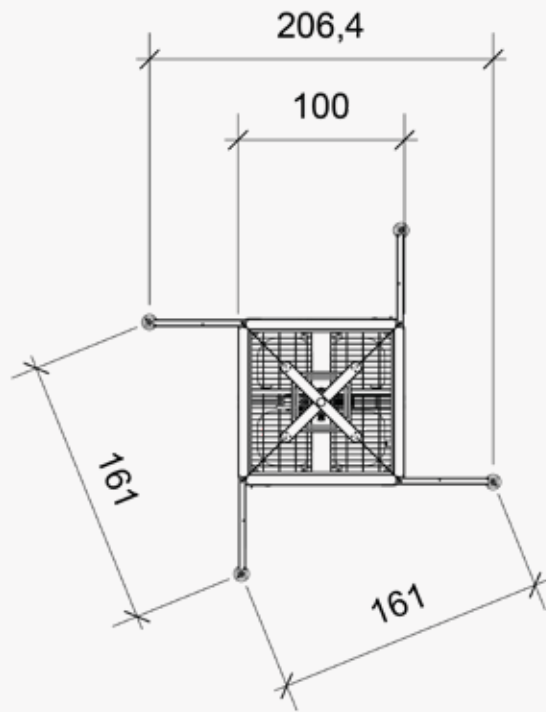
Features MSB6 – Basic

Mobile unit easy to transport to site
Easy to store
Basic ground frame
Easy to install by one engineer
4 sided heavy duty forklift slots, for easy transportation
Lifting eyes, for easy transportation and deployment
Stable Telescopic mast
Automatic safety stop
Multifunctional masttop bracket; design your own solution.
Four spoke masttop for CCTV cameras or floodlight
Spirit level for easy installation
Two lockable doors to secure equipment
Prepared for additional security lock
Patchbox prepared
Cable nest keeping the cable chain in place
Gas dampened door spring
4 stabilising cables, reduce vibration and false alarms.
Stabilised by 4 stabilisers
Sides suitable for branding with logos or messaging
Double cabling in mast (safer for people and equipment)
Sufficient space for installing batteries or fuel cells
Hoisting mast RVS316 stainless steel cables
Hydraulically pressed cable clamp
Manual included
Warning labels
Nylon wheels with bearings

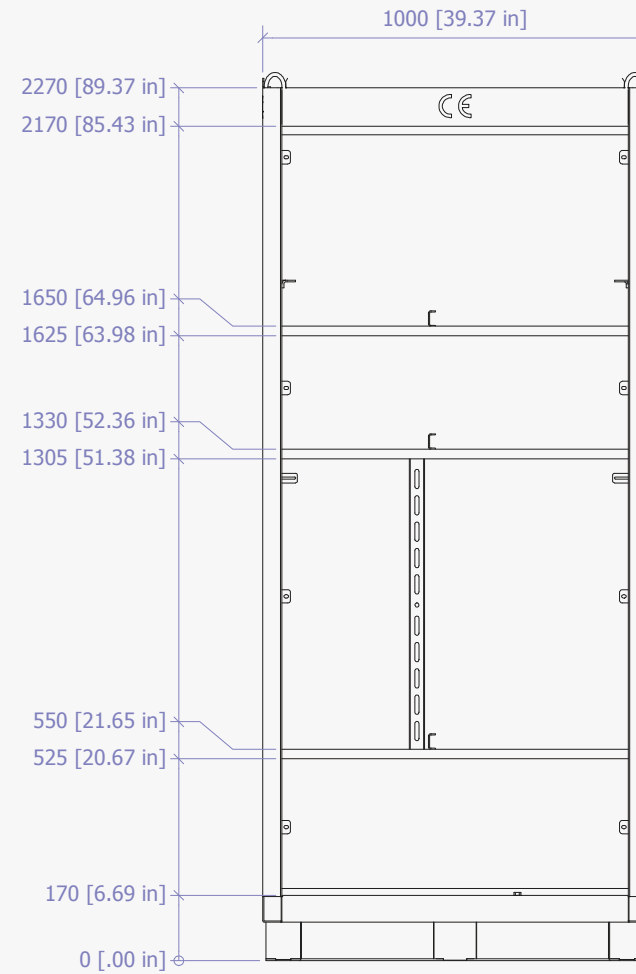
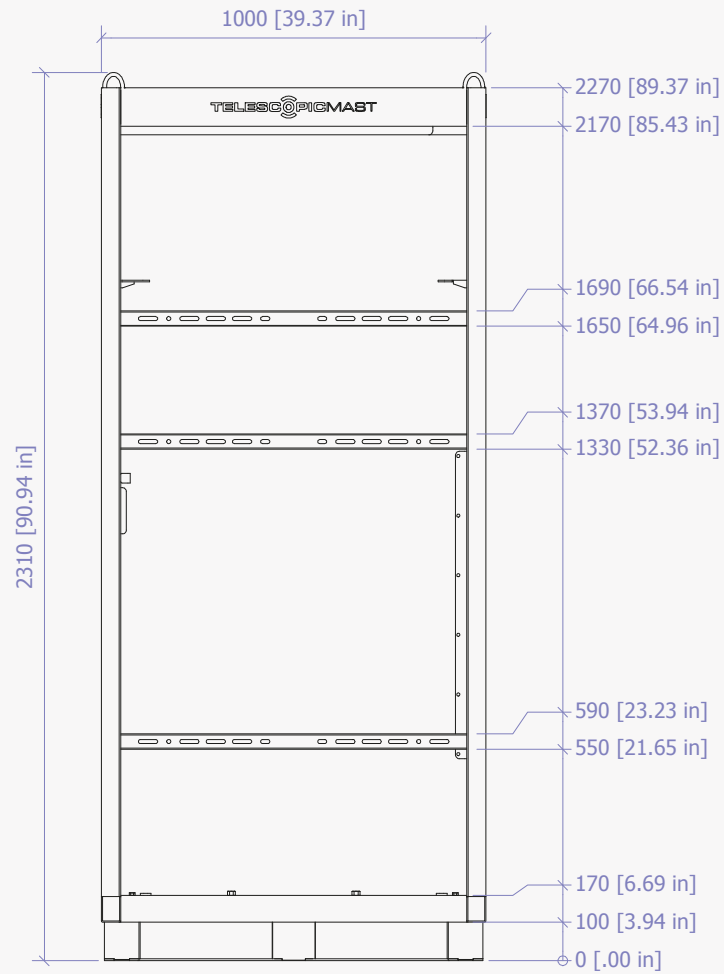


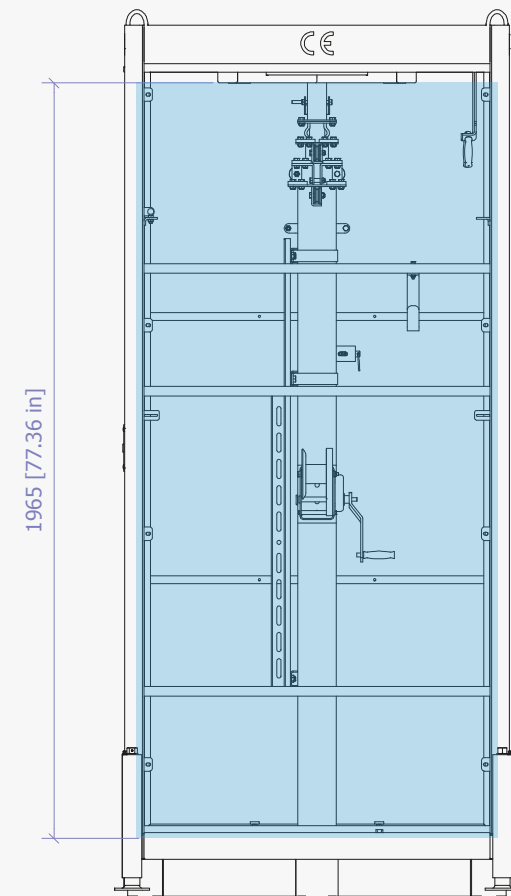
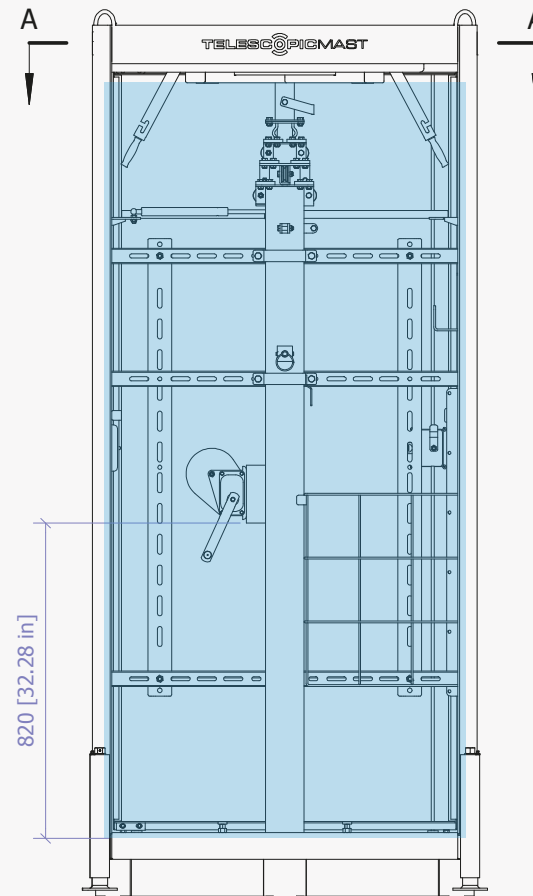
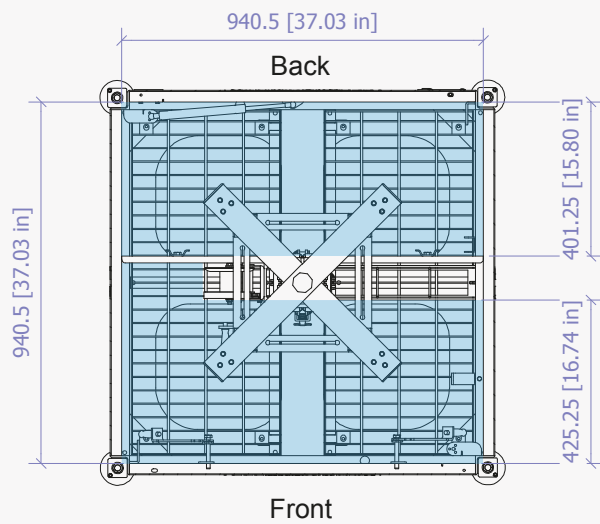
Specifications

Transport size (LxWxH)	105,3x105,3x231 cm
Required extended floorspace (LxW)	161x161cm
Weight	331 kg
Total height with extended mast	604 cm
Adivised maximum weight in masttop	60 kg
Maximum windload without stabilisers	85 KM/h
Maximum windload with stabilisers	112- Km/h
Manual CE approved winch	550 kg
Steel galvanised construction	yes
Steel galvanised mast	4-part
Premium telescopic mast	100/80/60/40 mm
Certifications	CE Certified ISO9001 Certified TÜV Certified



Frame dimensions MSB6-Basic





Specifications MSB6-Basic Plus

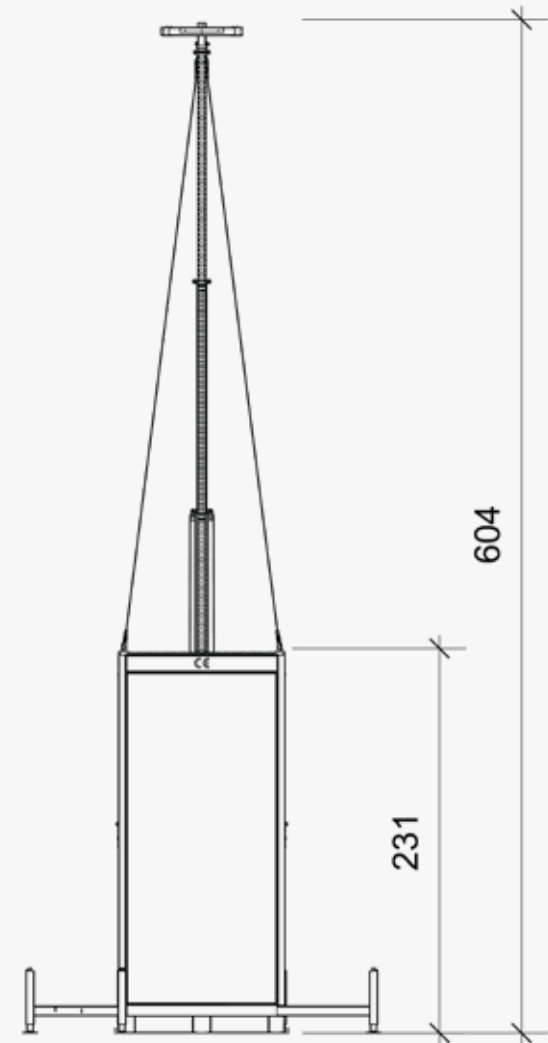
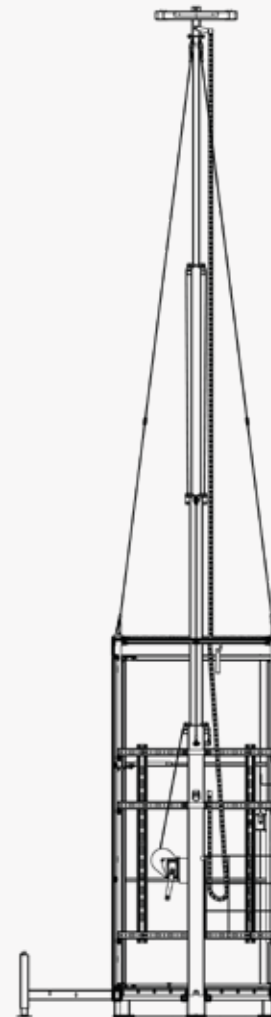
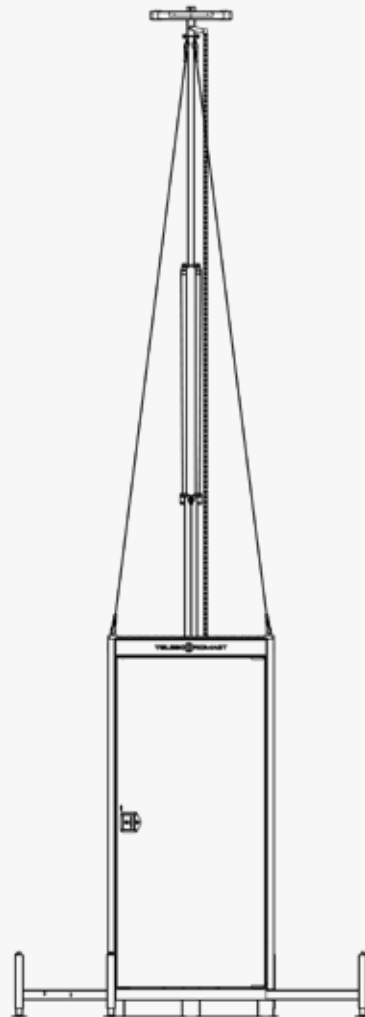
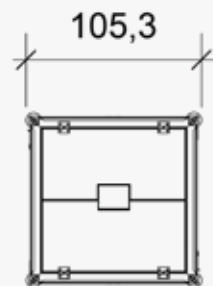
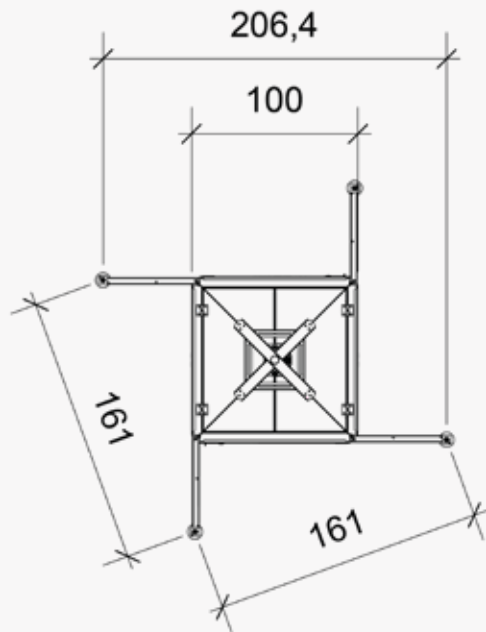
Features MSB6 – Basic Plus

Completely closed due to 2 lockable top covers
Roof climb protection
Mobile unit easy to transport to site
Easy to store
Basic ground frame
Easy to install by one engineer
4 sided heavy duty forklift slots, for easy transportation
Lifting eyes, for easy transportation and deployment
Stable Telescopic mast
Automatic safety stop
Multifunctional masttop bracket; design your own solution.
Four spoke masttop for CCTV cameras or floodlight
Spirit level for easy installation
Two lockable doors to secure equipment
Prepared for additional security lock
Patchbox prepared
Cable nest keeping the cable chain in place
Gas dampened door spring
4 stabilising cables, reduce vibration and false alarms.
Stabilised by 4 stabilisers
Sides suitable for branding with logos or messaging
Double cabling in mast (safer for people and equipment)
Sufficient space for installing batteries or fuel cells
Hoisting mast RVS316 stainless steel cables
Hydraulically pressed cable clamp
Manual included
Warning labels
Nylon wheels with bearings

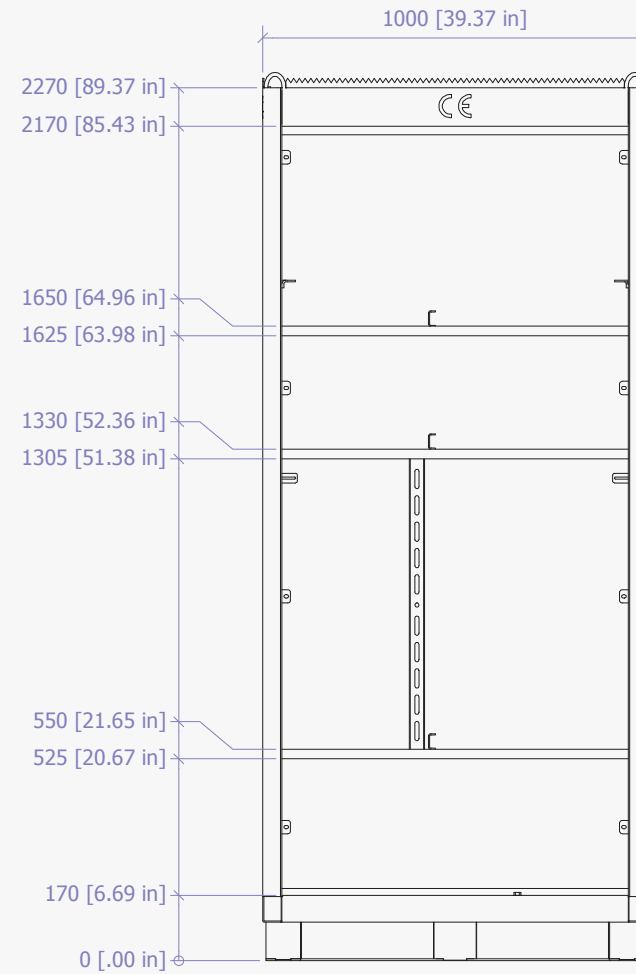
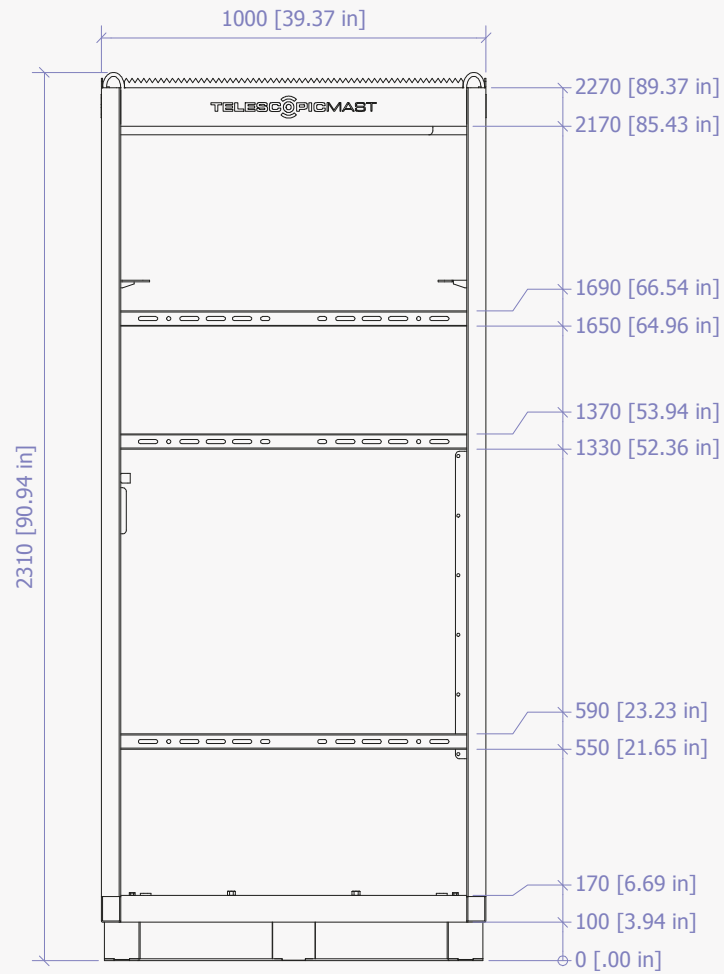


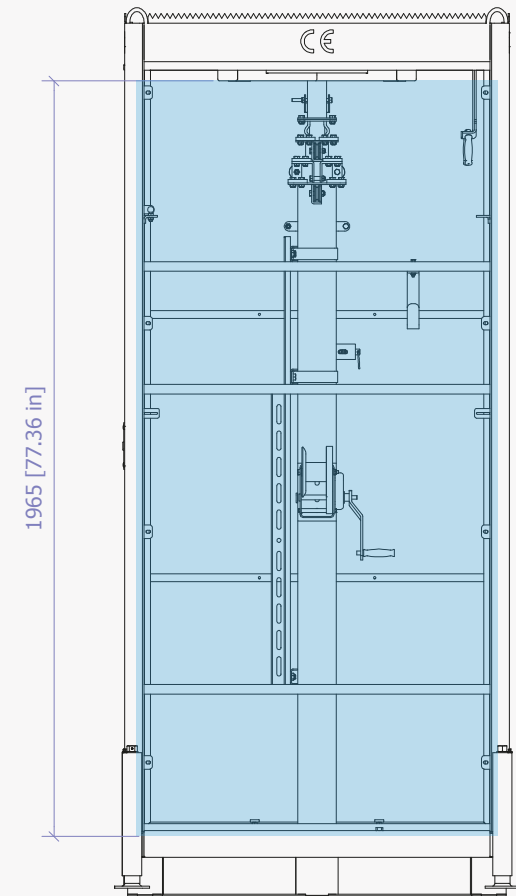
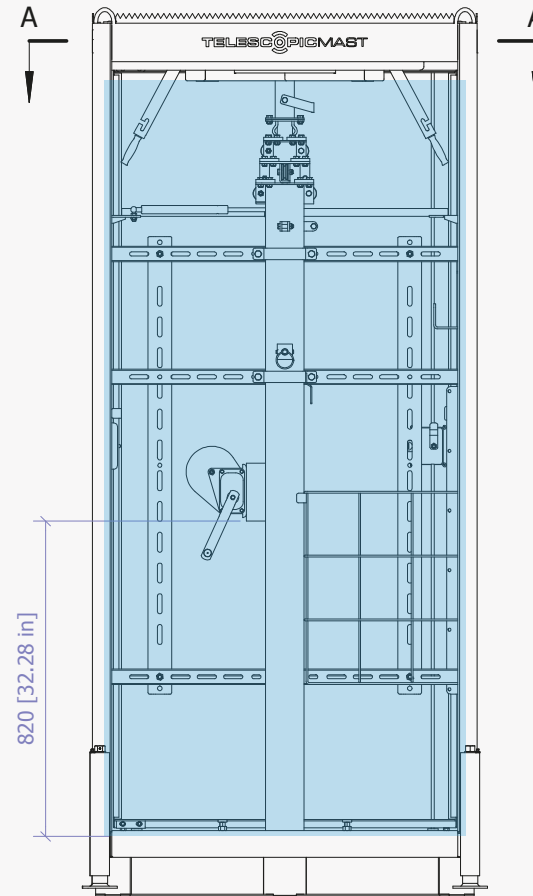
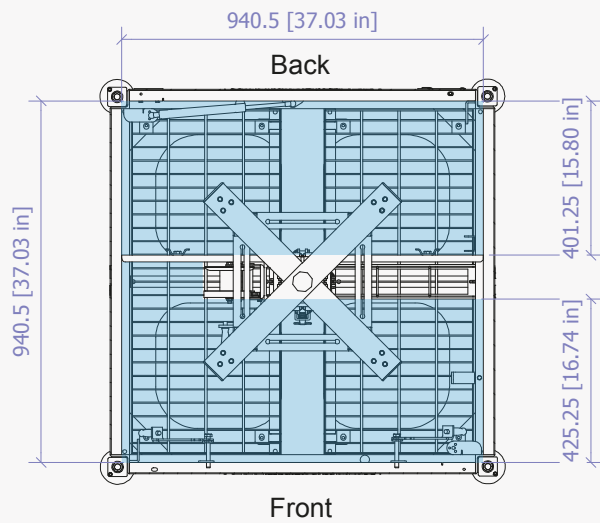
Specifications

Transport size (LxWxH)	105,3x105,3x231 cm
Required extended floorspace (LxW)	161x161cm
Weight	350 kg
Total height with extended mast	604 cm
Adivised maximum weight in masttop	60 kg
Maximum windload without stabilisers	85 KM/h
Maximum windload with stabilisers	112 Km/h
Manual CE approved winch	550kg
Steel galvanised construction	yes
Steel galvanised mast	4-part
Premium telescopic mast	100/80/60/40 mm
Certifications	CE Certified ISO9001 Certified TÜV Certified



Frame dimensions MSB6-Basic Plus





Specifications MSB6-Basic Plus Go

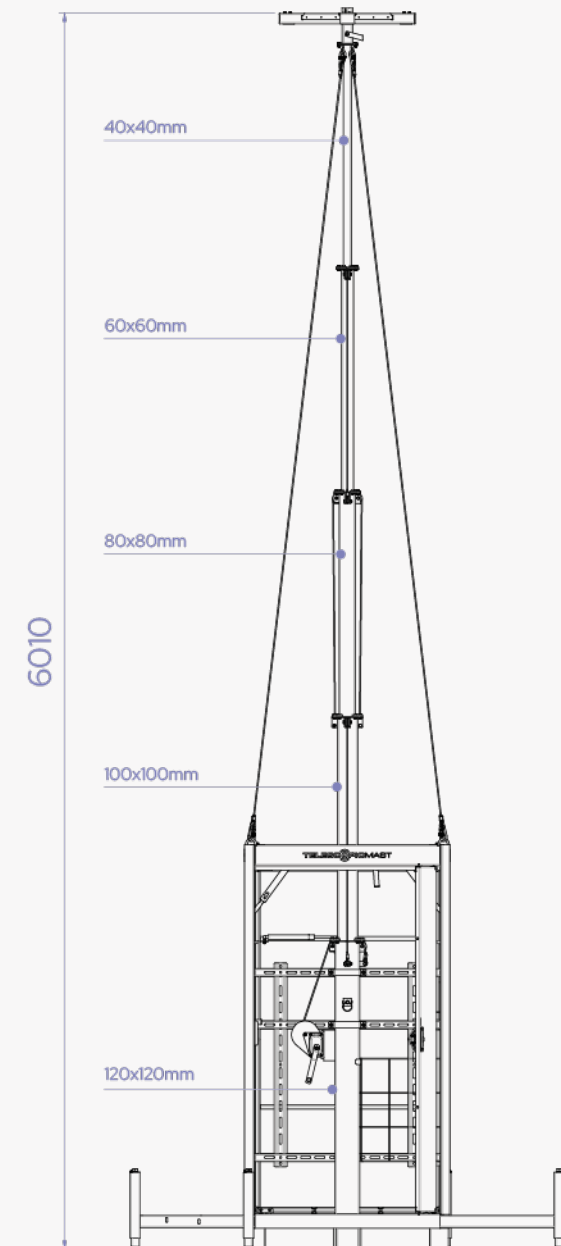
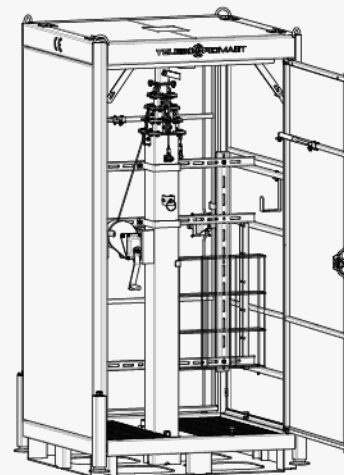
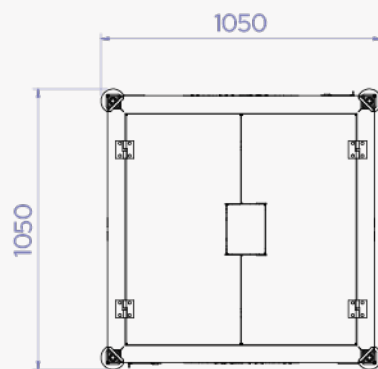
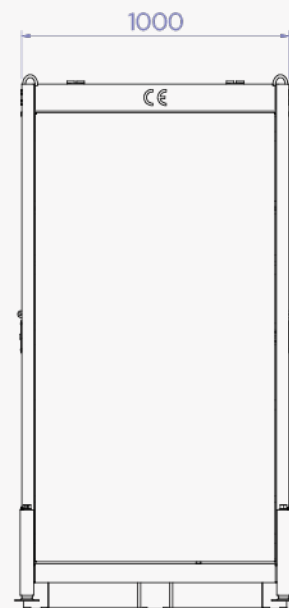
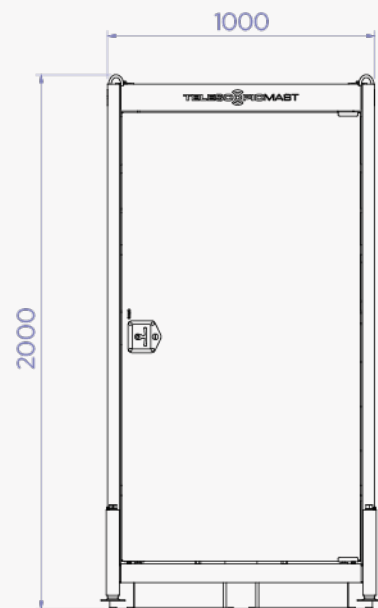
Features MSB6 – Basic Plus Go

Completely closed due to 2 lockable top covers
Roof climb protection
Mobile 200cm high unit, easy to transport to site
Easy to store
Basic ground frame
Easy to install by one engineer
4 sided heavy duty forklift slots, for easy transportation
Lifting eyes, for easy transportation and deployment
Stable Telescopic mast
Automatic safety stop
Multifunctional masttop bracket; design your own solution.
Four spoke masttop for CCTV cameras or floodlight
Spirit level for easy installation
Two lockable doors to secure equipment
Prepared for additional security lock
Patchbox prepared
Cable nest keeping the cable chain in place
Gas dampened door spring
4 stabilising cables, reduce vibration and false alarms.
Stabilised by 4 stabilisers
Sides suitable for branding with logos or messaging
Double cabling in mast (safer for people and equipment)
Sufficient space for installing batteries or fuel cells
Hoisting mast RVS316 stainless steel cables
Hydraulically pressed cable clamp
Manual included
Warning labels
Nylon wheels with bearings

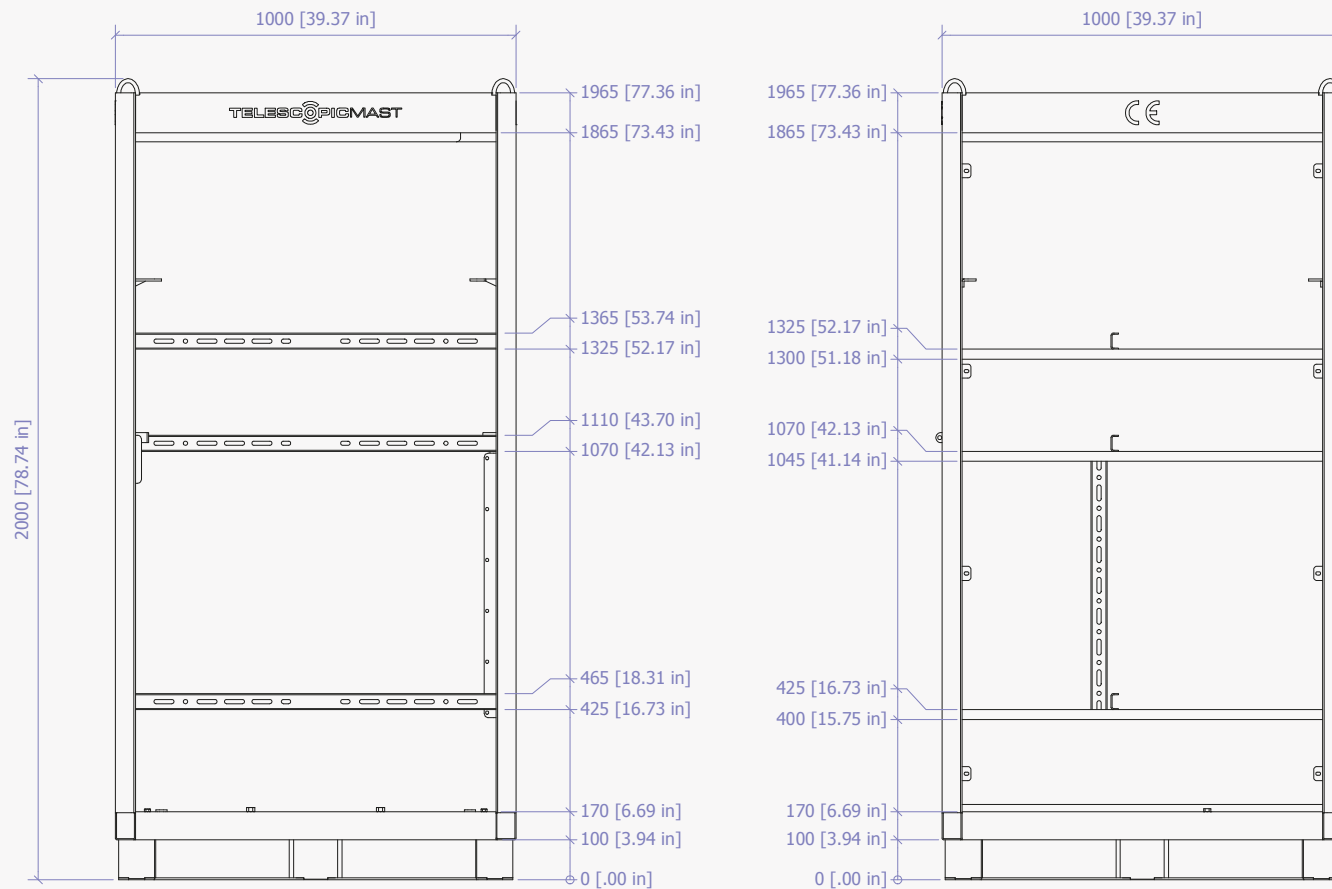


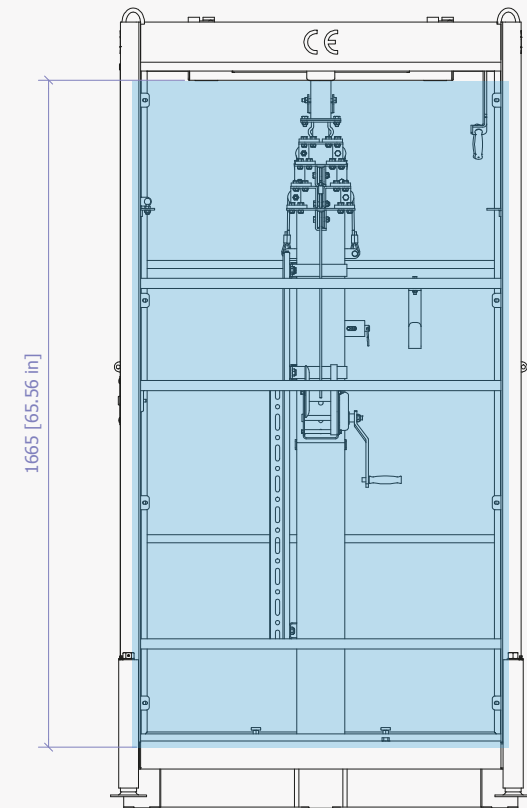
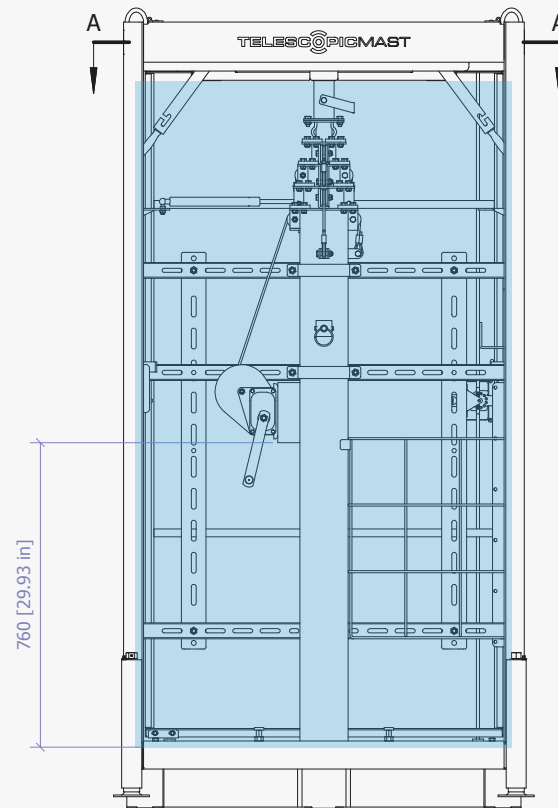
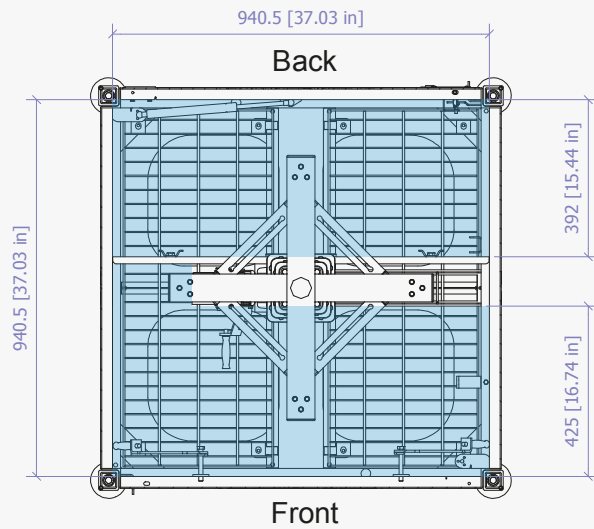
Specifications

Transport size (LxWxH)	105,3x105,3x200 cm
Required extended floorspace (LxW)	161x161cm
Weight	332 kg
Total height with extended mast	601 cm
Adivised maximum weight in masttop	60 kg
Maximum windload without stabilisers	85 KM/h
Maximum windload with stabilisers	112 Km/h
Manual CE approved winch	550kg
Steel galvanised construction	yes
Steel galvanised mast	5-part
Premium telescopic mast	120/100/80/60/40 mm
Certifications	CE Certified ISO9001 Certified TÜV Certified



Frame dimensions MSB6-Basic Plus Go





Specifications MSB-Compact

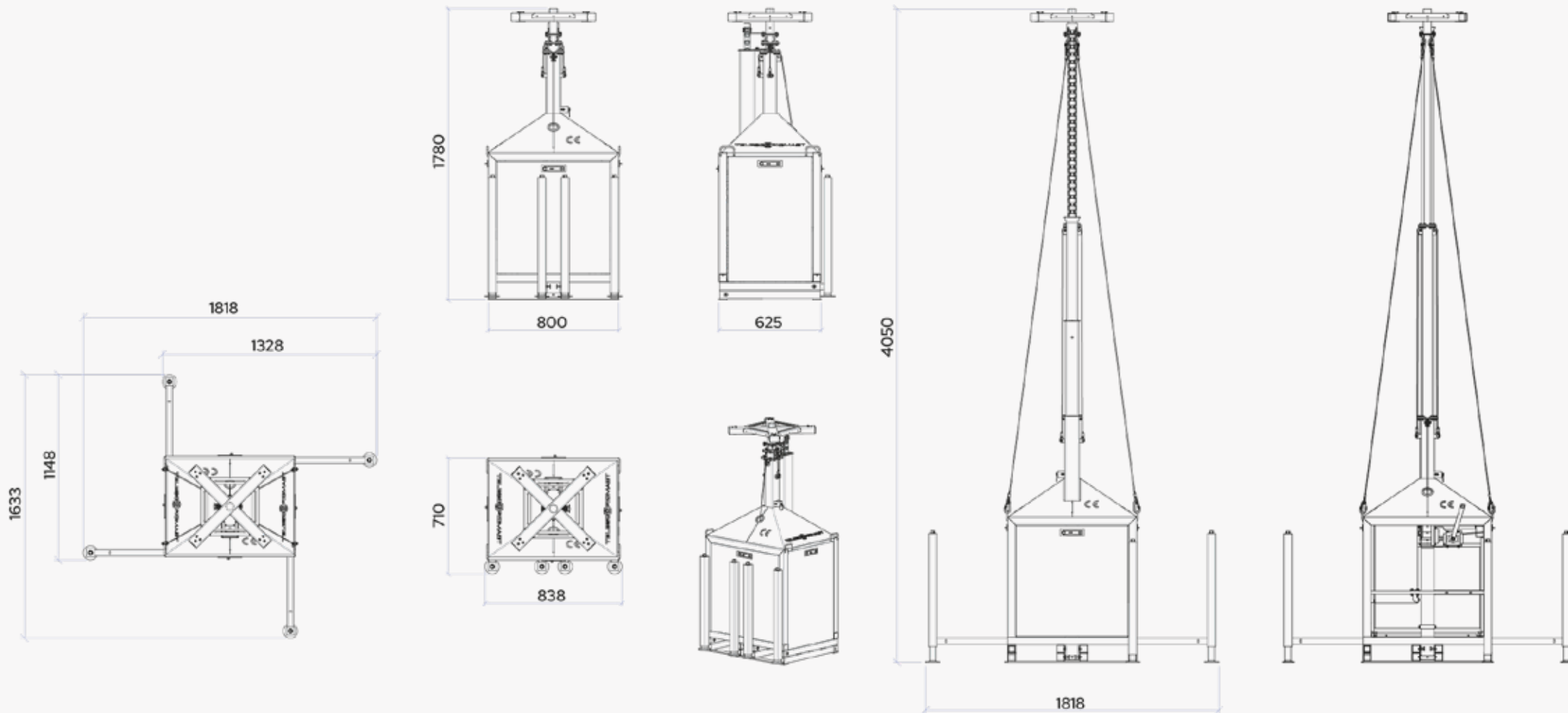
Features MSB – Compact

Mobile unit easy to transport to site
Easy to store
Basic ground frame
Easy to install by one engineer
Forklift slots, for easy transportation
Lifting eyes, for easy transportation and deployment
Stable Telescopic mast
Automatic safety stop
Multifunctional masttop bracket; design your own solution.
Four spoke masttop for CCTV cameras or floodlight
Spirit level for easy installation
Cylinder locks on all sides
Prepared for additional security lock
Fully lockable cabinet
Vandal resistant cable conduit
Roof climb protection
Patchbox / IP66 box installed
4 stabilising cables, reducing vibration and false alarms
Stabilised by 4 stabilisers
Sides suitable for branding with logos or messaging
Double cabling in mast (safer for people and equipment)
Sufficient space for installing batteries or fuel cells
Hoisting mast RVS316 stainless steel cables
Hydraulically pressed cable clamp
Manual included
Warning labels
Nylon wheels with bearings

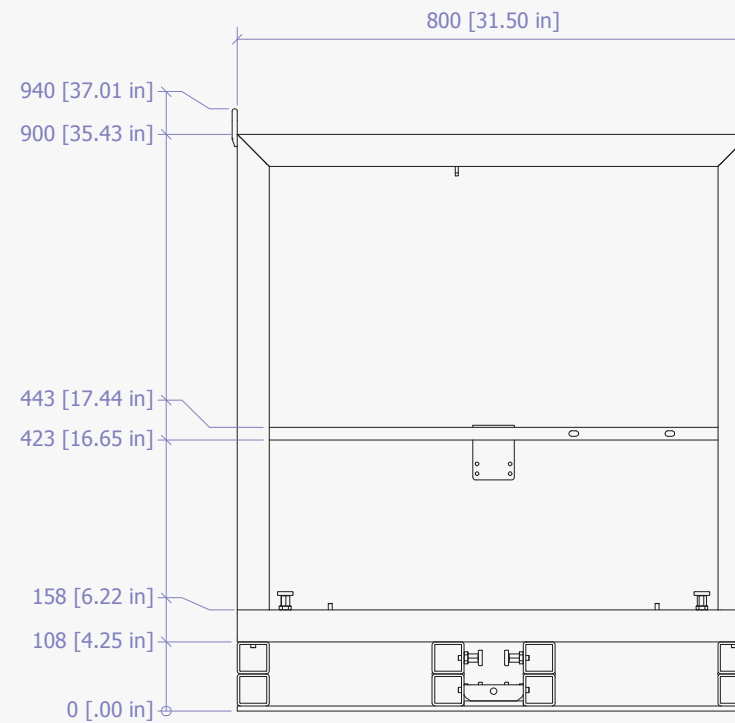
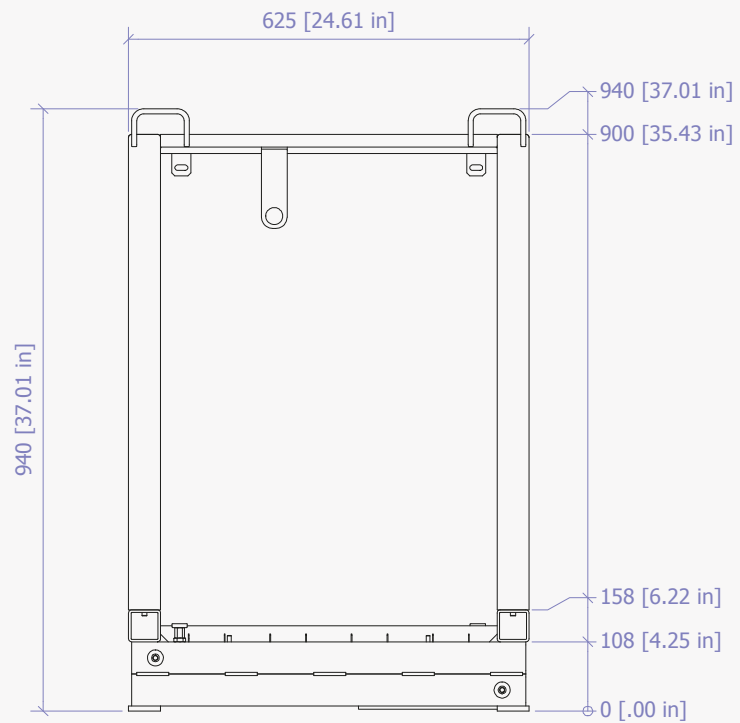


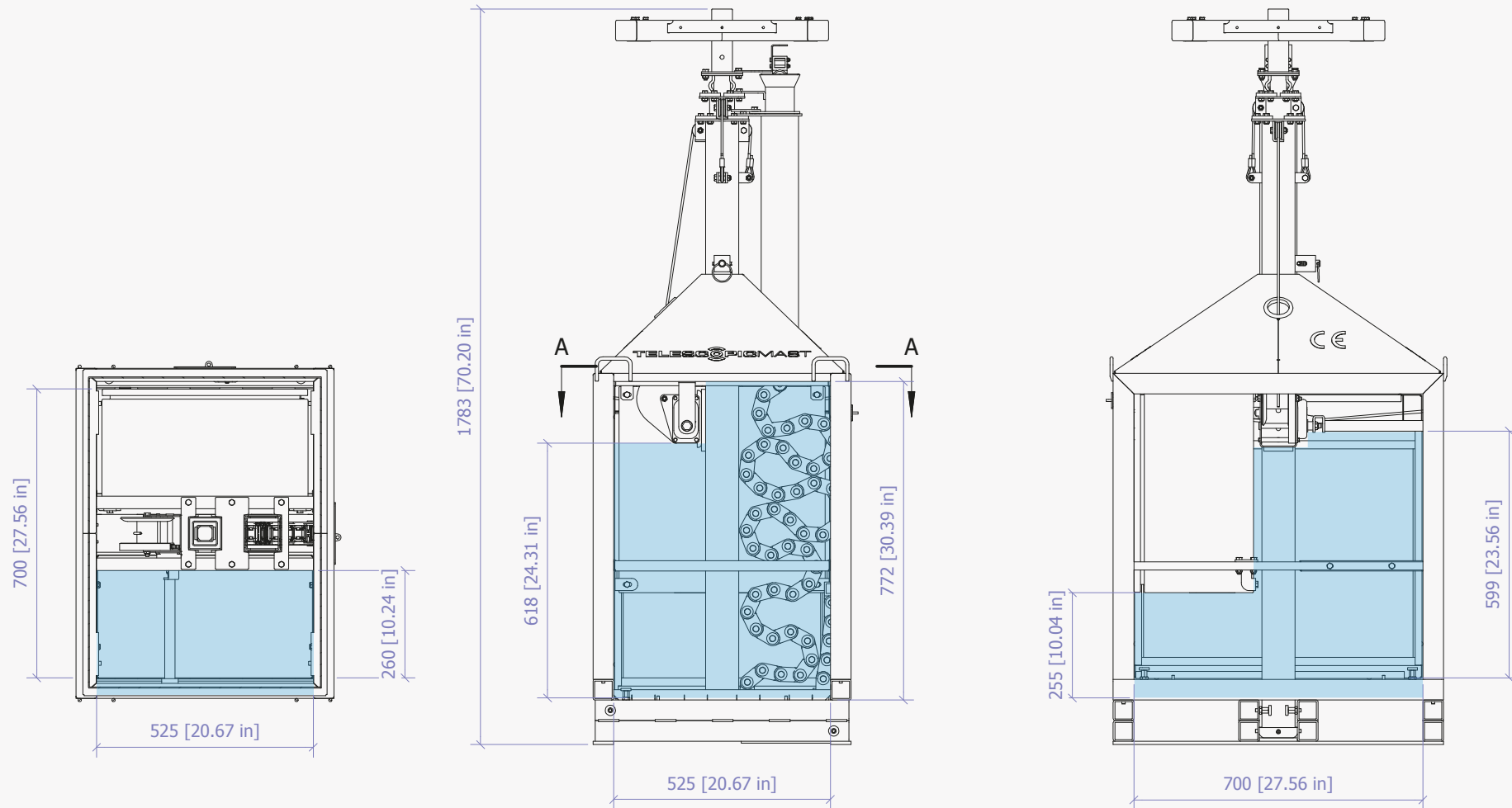
Specifications

Transport size (LxWxH)	71,2x83,4x175,5cm
Required extended floorspace (LxW)	117x134cm
Weight	236 kg
Total height with extended mast	403 cm
Advised maximum weight in masttop	79 Km/h
Maximum windload without stabilisers	101 Km/h
Maximum windload with stabilisers	60 kg
Manual CE approved winch	550 kg
Steel galvanised construction	yes
Steel galvanised mast	3-part
Premium telescopic mast	80/60/40 mm
Certifications	CE Certified ISO9001 Certified TÜV Certified



Frame dimensions MSB-Compact





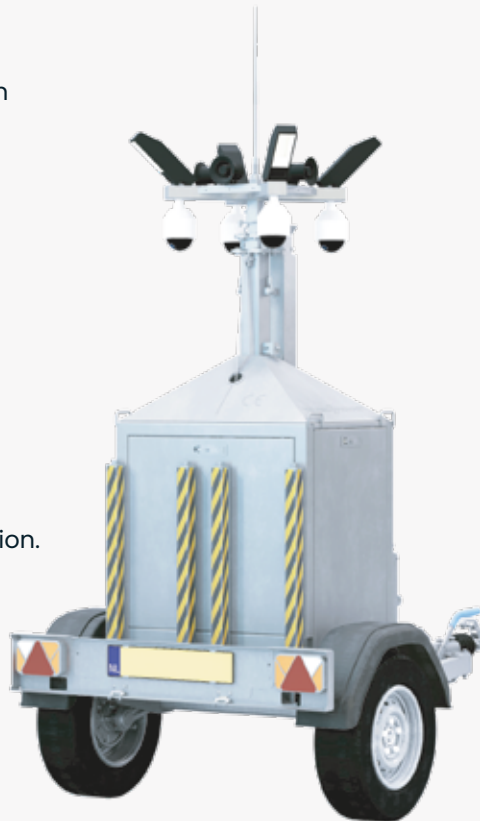
Specifications TMT-750 | MSB-Roadbox

Features TMT - 750

Mobile trailer, unit easy to transport to site
For transport or as a fixed mobile CCTV security solution

Features MSB - Roadbox

Mobile unit easy to transport to site
Easy to store
Basic ground frame
Easy to install by one engineer
Forklift slots, for easy transportation
Lifting eyes, for easy transportation and deployment
Stable Telescopic mast
Automatic safety stop
Multifunctional masttop bracket; design your own solution.
Four spoke masttop for CCTV cameras or floodlight
Spirit level for easy installation
Cylinder locks on all sides
Prepared for additional security lock
Fully lockable cabinet
Vandal resistant cable conduit
Roof climb protection
Patchbox / IP66 box installed
4 stabilising cables, reducing vibration and false alarms
Stabilised by 4 stabilisers
Sides suitable for branding with logos or messaging
Double cabling in mast (safer for people and equipment)
Sufficient space for installing batteries or fuel cells
Hoisting mast RVS316 stainless steel cables
Hydraulically pressed cable clamp
Manual included
Warning labels
Nylon wheels with bearings

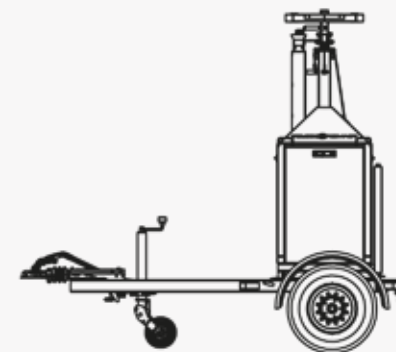
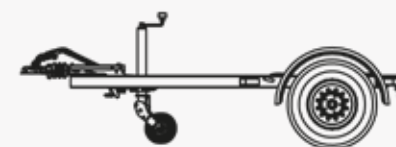
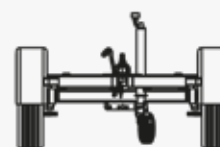
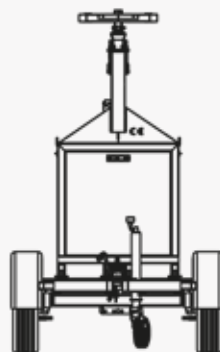
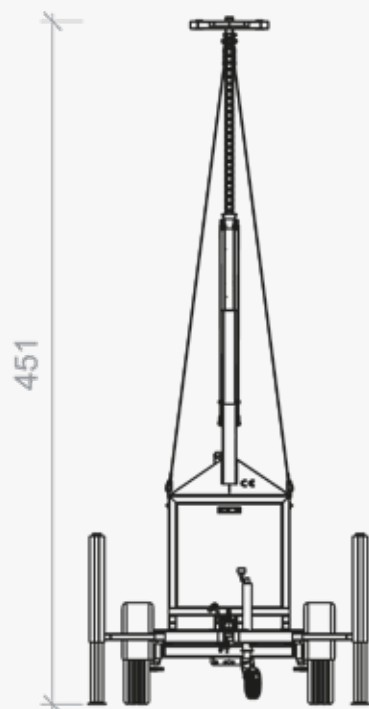
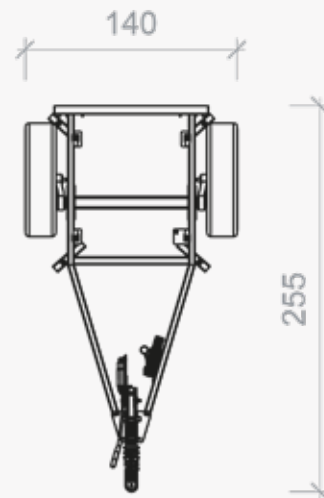
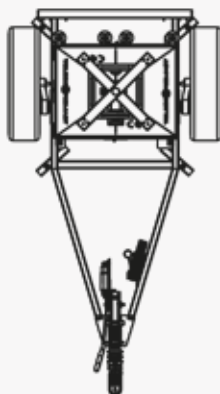
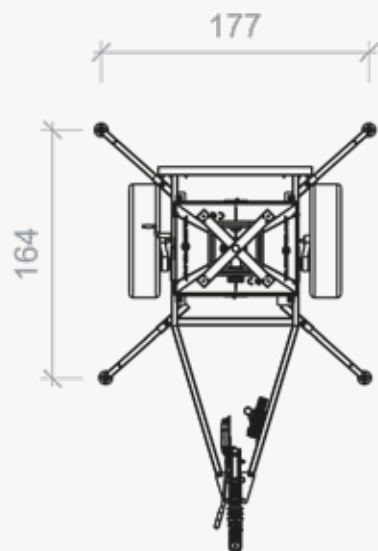


Specifications TMT-750

Size:	255x140x90cm
Maximum permissible weight:	750kg
Own weight:	170kg
Load capacity:	750kg
Loading space dimensions (LxW):	72x84cm
Axle:	Single axle 750 kg
Braked axle(s)	Yes
Lifting Mechanism:	No
Certifications	CE Certified ISO9001 Certified

Specifications Roadbox

Transport size (LxWxH)	255x140x224 cm
Required extended floorspace (LxW)	164x177cm
Weight	365 kg
Total height with extended mast	451 cm
Advised maximum weight in masttop	60 kg
Maximum windload without stabilisers	79 Km/h
Maximum windload with stabilisers	101 Km/h
Manual CE approved winch	550kg
Steel galvanised construction	yes
Steel galvanised mast	3-part
Premium telescopic mast	80/60/40 mm
Certifications	CE Certified ISO9001 Certified TÜV Certified



Specifications MSB-Edge

Features MSB - Edge

Mobile unit easy to transport to site
Easy to store
Heavy duty ground frame
Easy to install by one engineer
4 sided heavy duty forklift slots, for easy transportation
Lifting eyes, for easy transportation and deployment
Stable heavy duty telescopic mast
Automatic safety stop
Multifunctional masttop bracket; design your own solution.
Four spoke masttop for CCTV cameras or floodlight
Spirit level for easy installation
Lockable doors and panels to secure equipment
Prepared for additional security padlock
Cable nest keeping the cable chain in place
Gas dampened door spring
Completely closed
Patchbox installed
4 stabilising cables, reducing vibration and false alarms.
Stabilised by 4 stabilisers
Sides suitable for branding with logos or messaging
Double cabling in mast (safer for people and equipment)
Sufficient space for installing batteries or fuel cells
Hoisting mast RVS316 stainless steel cables
Hydraulically pressed cable clamp
Manual included
Warning labels
Nylon wheels with bearings

3 solar panels included,
Maximum energy production
Deployment angle 30 degrees
Lockable during transport and use
Protective cloth transport cover

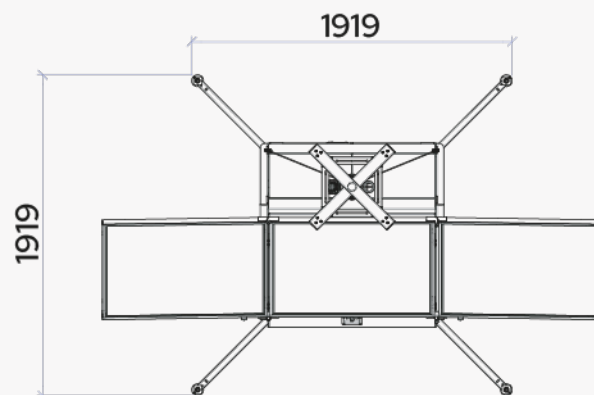
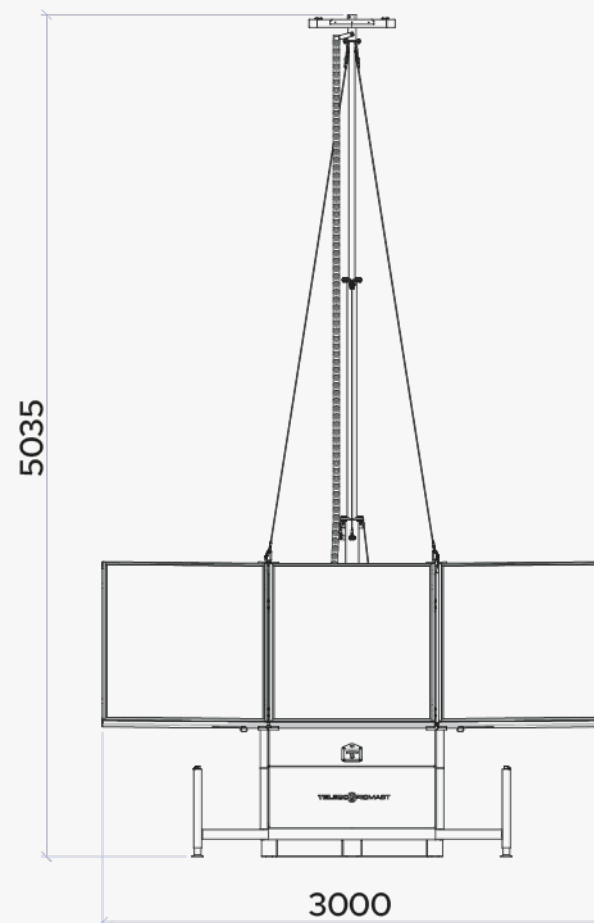
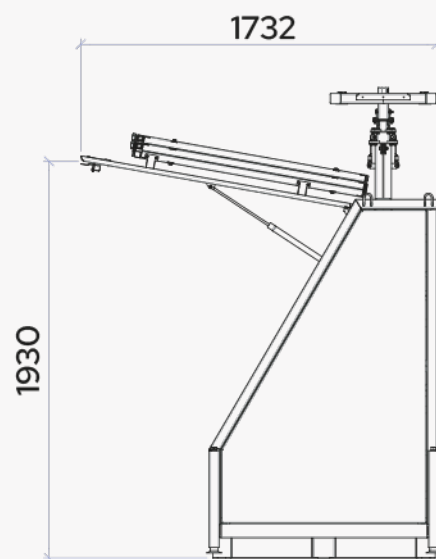
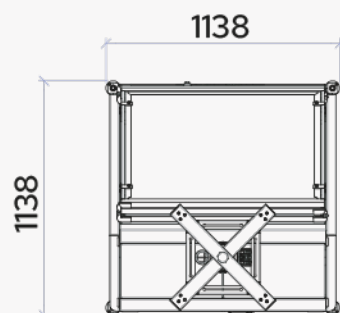
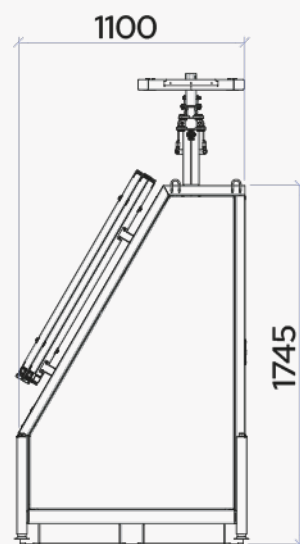
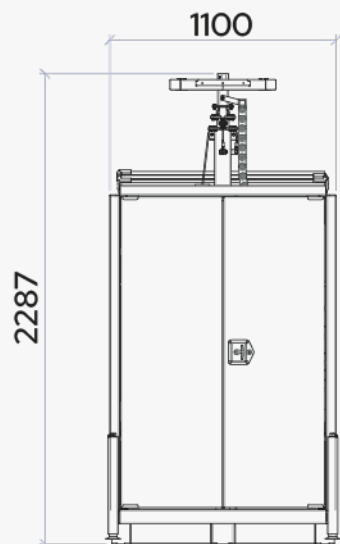


Specifications

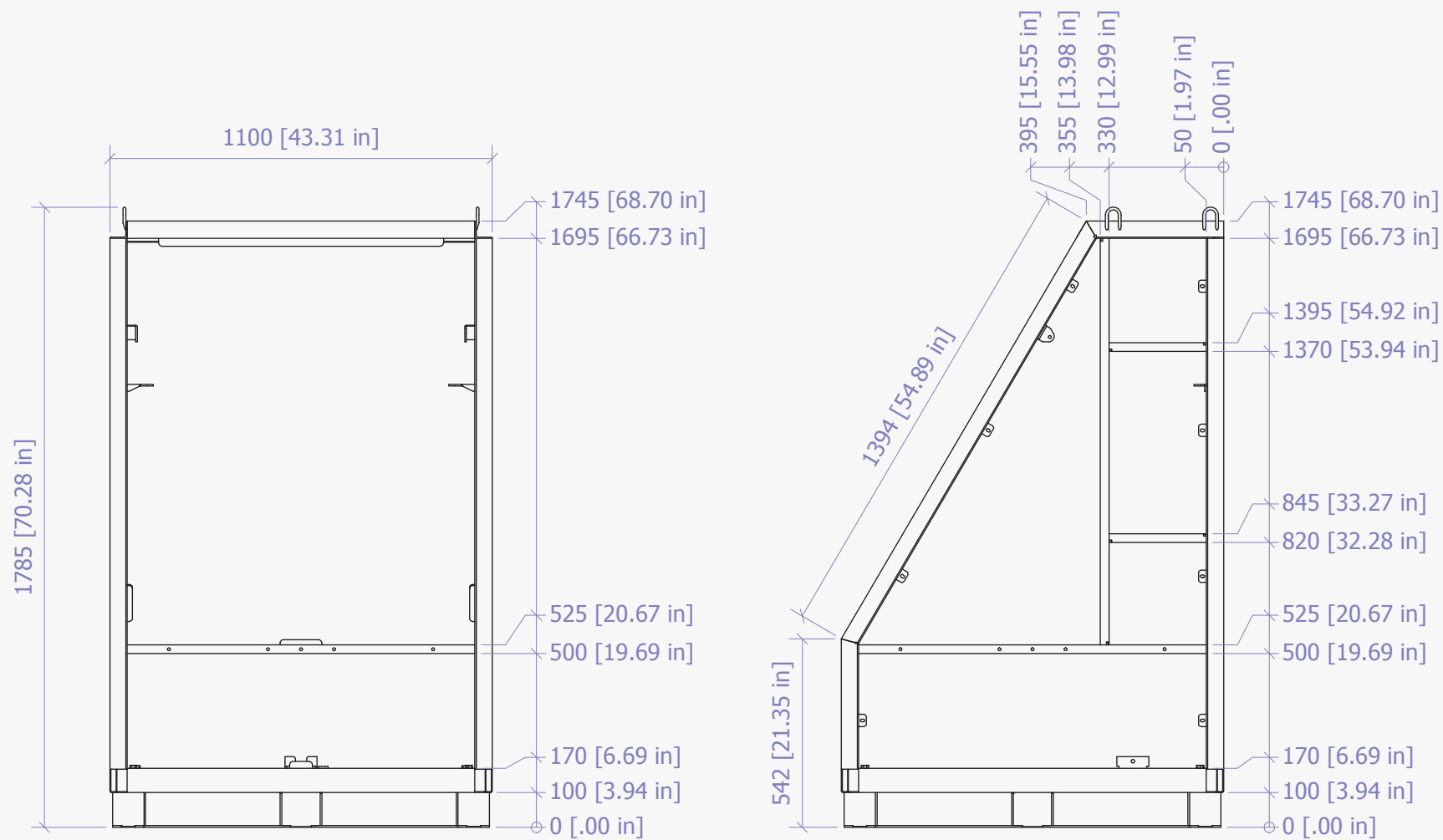
Transport size (LxWxH)	111x111x229 cm
Required extended floorspace (LxW)	191,6x185 cm
Weight	400 Kg
Total height with extended mast	501 cm
Adivised maximum weight in masttop	60 kg
Maximum windload without stabilisers	90 Km/h
Maximum windload with stabilisers	115 Km/h
Manual CE approved winch	550 kg
Steel galvanised construction	yes
Steel galvanised mast	3-part
Premium telescopic mast	100/80/60mm
Certifications	ISO9001 Certified

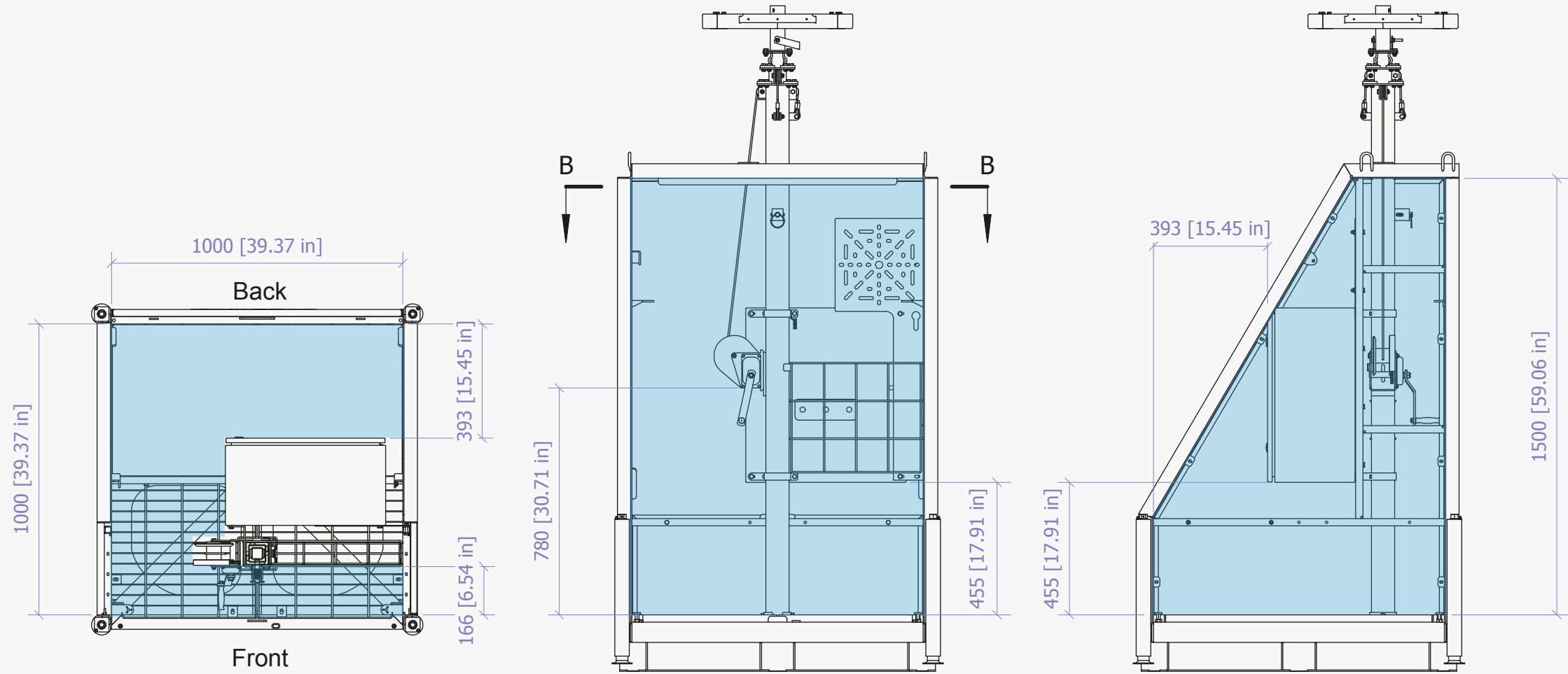
Solar panel specifications (per panel)

Dimensions	1080x952x30mm/pc
Weight	10,5 Kg/pc, 3 pcs
Power	220W/pc, 3 pcs



Frame dimensions MSB-Edge





Specifications MSB Solar Pack

Features MSB – Solar Pack

- Modular framework
- Compatible with MBS Basic and MSB Basic Plus
- Compatible with MSB Premium and MSB Premium Plus
- Easily installed by one engineer
- 2 solar panels included, (frame suitable for other solar panels)
- Maximum energy production
- Multiple deployment angles possible
- Can be locked during transport
- Can be locked during use
- Protective cloth transport cover

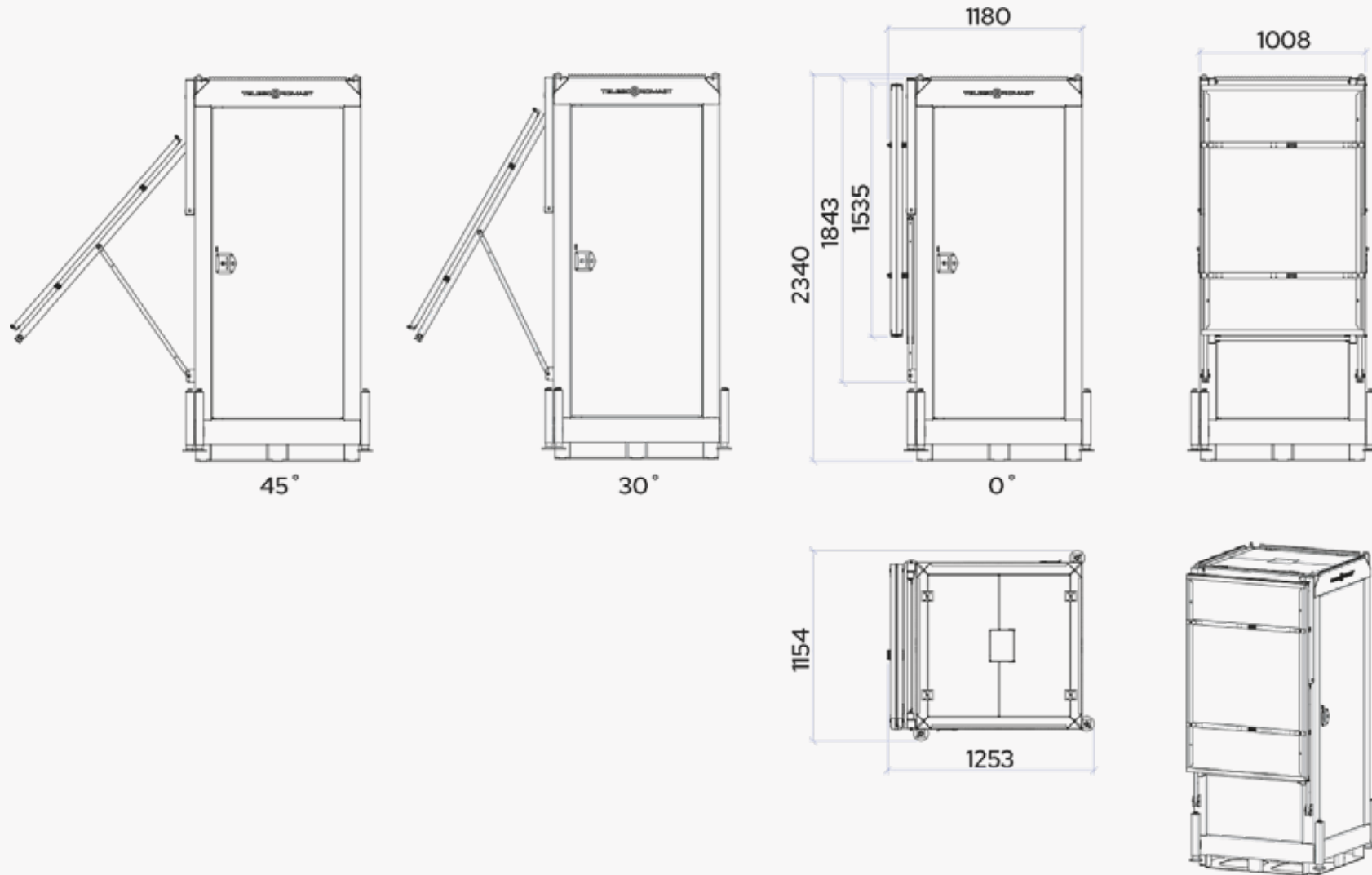


Frame specifications

Transport size (LxWxH)	95,2x26x168 cm
Required extended floorspace (LxW)	191,6x225,4 cm
Weight, solar panels included	62 Kg
Weight, solar panels excluded	32,8 Kg
Maximum slope angle	45°
Steel galvanised construction	yes

Solar panel specifications (per panel)

Dimensions	1495x952x30mm/pc
Weight	14.6 Kg/pc, 2 pcs
Power	305W/pc, 2 pcs



Specifications TMT-1300

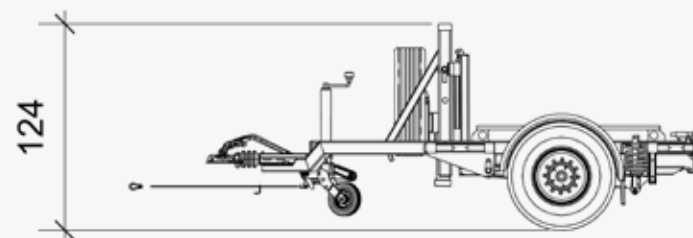
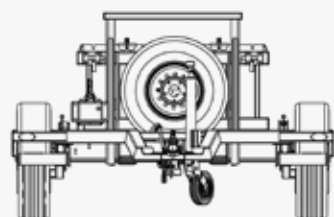
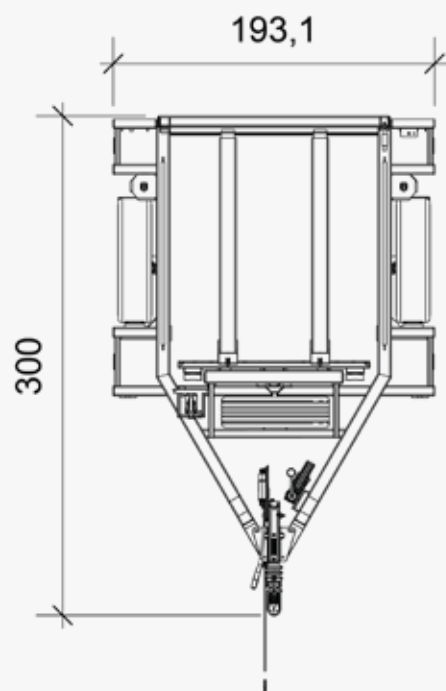
Features TMT -1300

Heavy support wheel
Shock absorbers
Wheel chocks
Adjustable forks (width)
Tie hooks and rails
Hot dip galvanised chassis

Specifications

Size:	193x300cm
Maximum permissible weight:	1130kg
Own weight:	375kg
Load capacity:	925kg
Loading space dimensions (LxW):	125x125cm
Axle:	Single axle 1300 kg
Braked axle(s)	Yes
Lifting Mechanism:	Hydraulic
Certifications	CE Certified ISO9001 Certified





Specifications TMT-2500

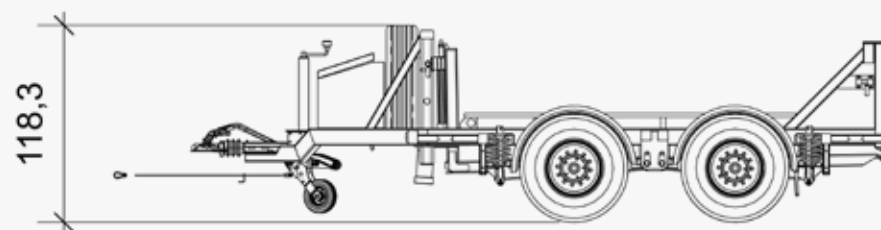
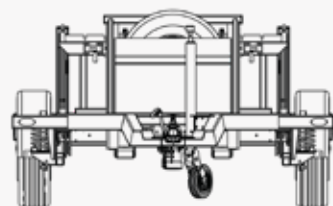
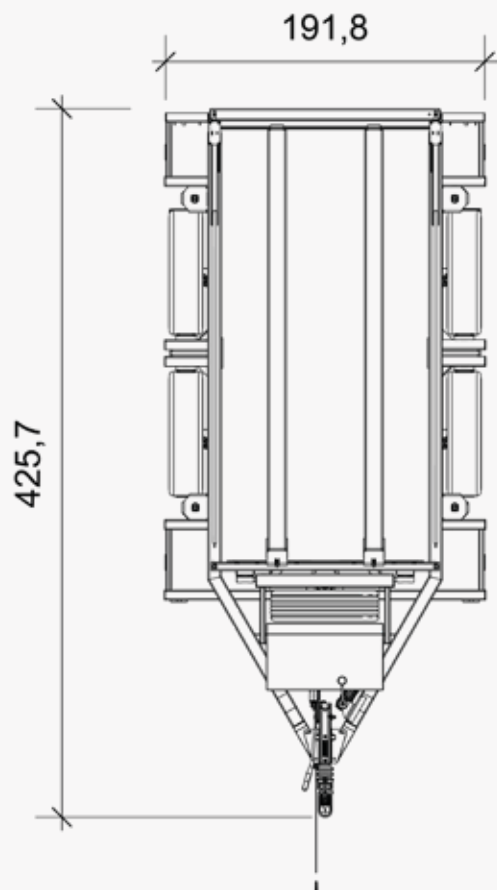
Features TMT - 2500

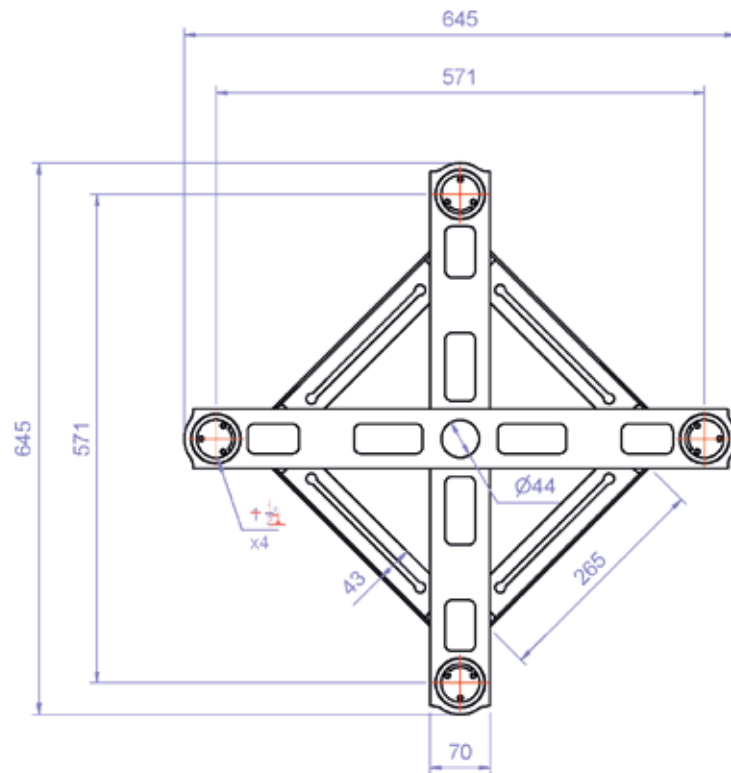
Heavy support wheel
Shock absorbers
Wheel chocks
Adjustable forks (width)
Tie hooks and rails
Hot dip galvanised chassis

Specifications

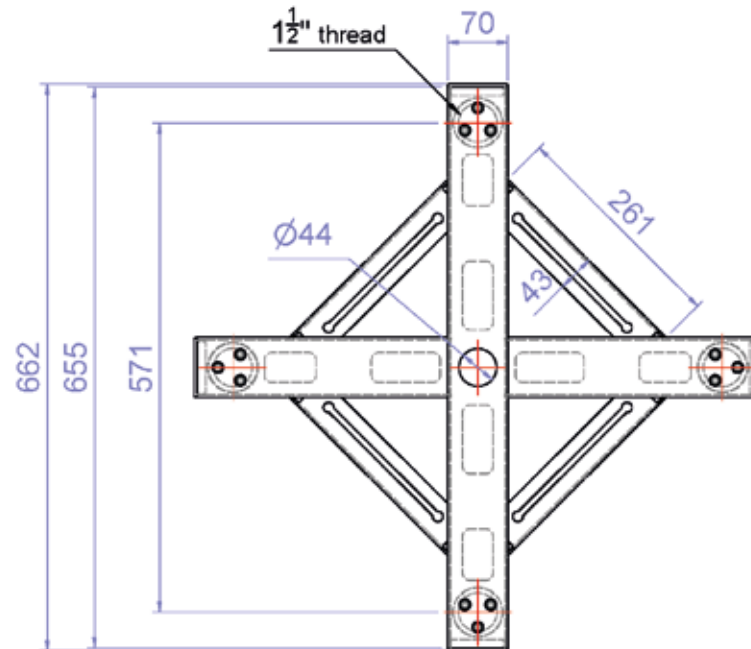
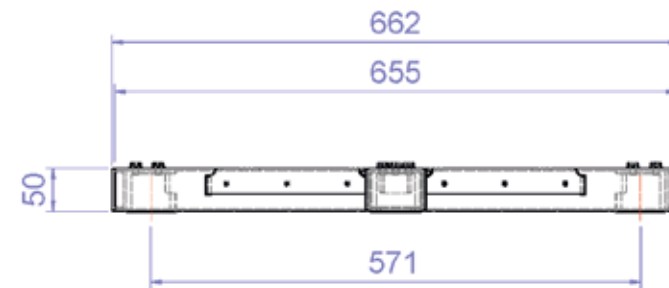
Size:	192x426cm
Maximum permissible weight:	1250kg
Own weight:	650kg
Load capacity:	1800kg
Loading space dimensions (LxW):	250x125cm
Axle:	Twin axle 2500 kg
Braked axle(s)	Yes
Lifting Mechanism:	Electric - hydraulic
Certifications	CE Certified ISO9001 Certified







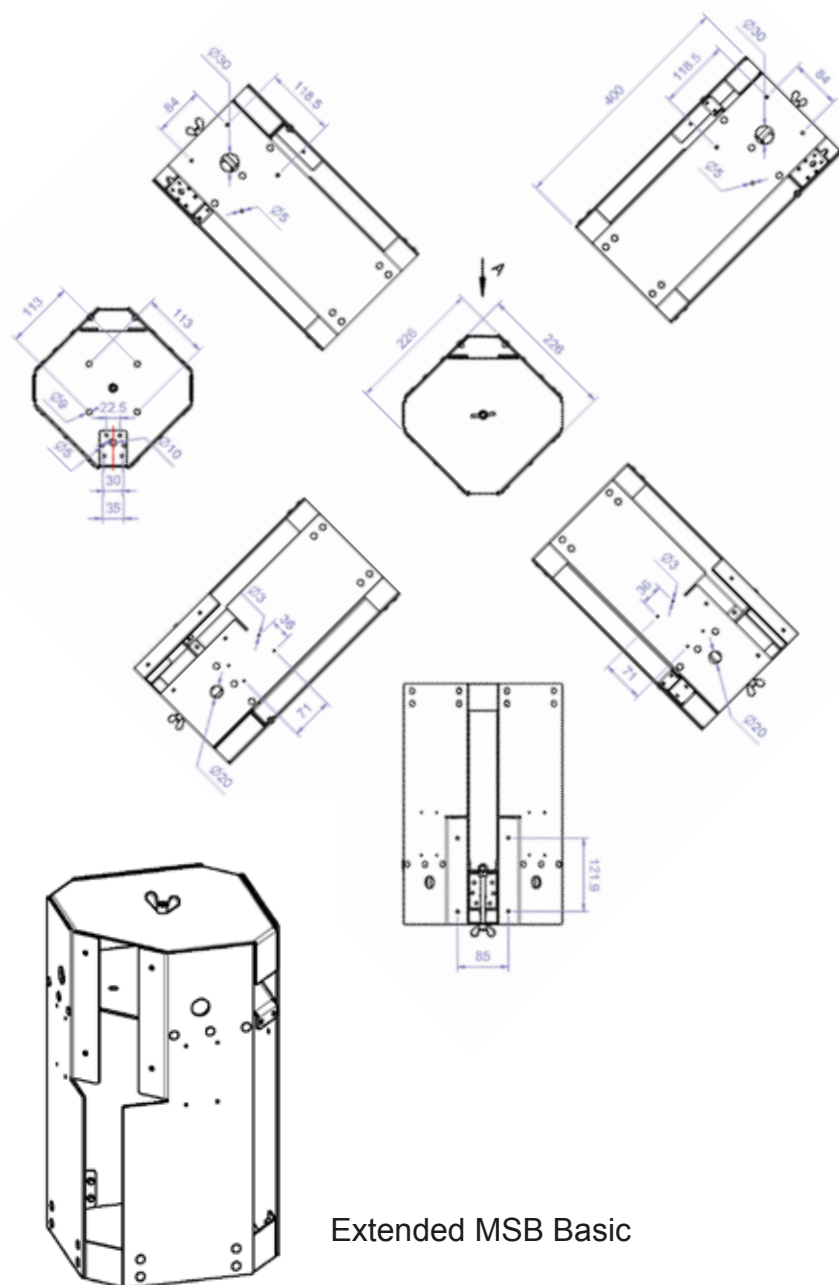
Top-Part model 2024



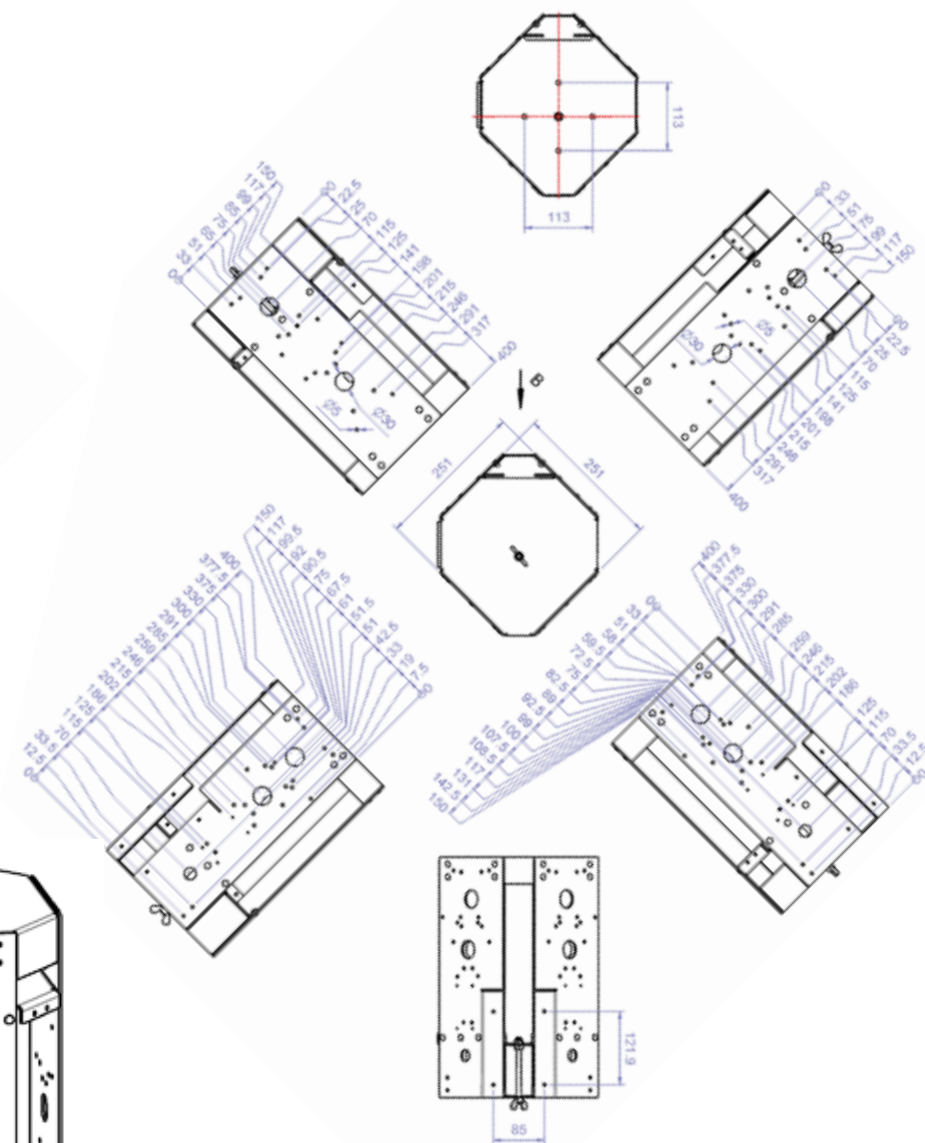
Top-Part model 2025 from Q3



Extended Toppart MSB Basic, MSB Premium



Extended MSB Basic



Extended MSB Premium

Mobile security towers from TelescopicMast offer a modular, scalable surveillance solution for protecting high-value assets and vulnerable sites. Follow this four-step configuration guide to specify a system that fits your operational needs precisely.

Step 1: **Choose Your Tower Model and Configure Surveillance Equipment**

Select a tower based on your site conditions, security needs, and budget:

- MSB-Compact
Lightweight, ideal for small or temporary sites
- MSB-Edge
Taller, sturdier design for semi-permanent use
- MSB6-Basic / Basic Plus
Versatile, with enhanced stability in the Plus model
- MSB6-Premium / Premium XL
Designed for high-load, long-term applications

Equip your unit with your preferred surveillance technology: PTZ or thermal cameras, NVRs, motion sensors, wireless comms, PA systems, or floodlights. All models support a wide range of configurations.

Step 2: **Select Power Source – Solar or Standard**

- Solar-Powered
Ideal for remote or eco-focused deployments; reduces energy costs
- Standard Power
Best for sites with mains access or generators

Tip: Use solar for long-term or off-grid operations.

Step 3: **Pick the Right Trailer**

Match your tower and transport needs:

- TMT-750
Lightweight, single tower (MSB -Compact)
- TMT-1300
Heavy-duty, for larger towers
- TMT-2500
Dual-tower capacity, ideal for fleet deployments

All trailers ensure safe, compliant transport.

Step 4: **Add Upgrades and Custom Options**

Enhance performance with optional features:

- Electrical cabinets
- Wind stabilisers
- GPS tracking
- High-capacity batteries
- Heavy-duty mast systems
- Custom branding

Note: Bespoke solutions are available for large-scale projects (50+ units), including tailored builds, system integration, and logistics support.



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