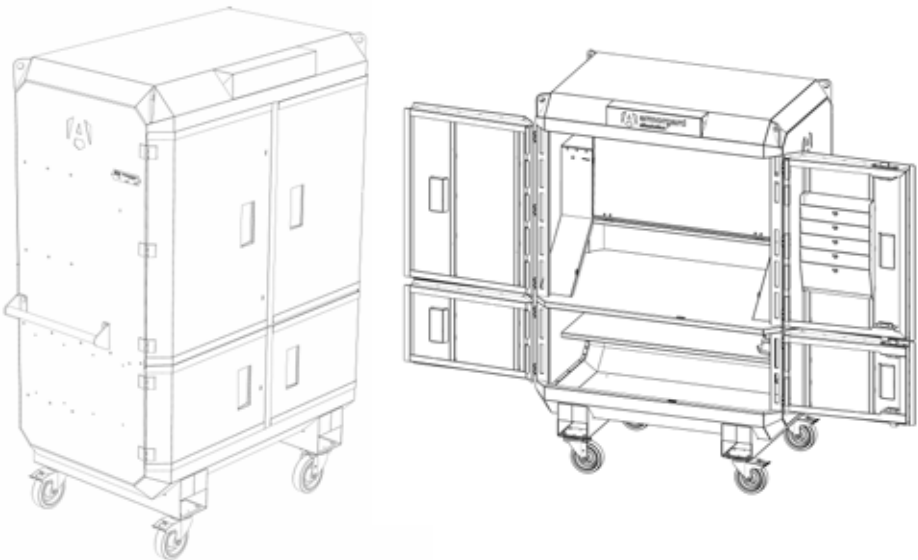




# sitestation<sup>TM</sup>

Operational and maintenance manual

Suitable for: SS2





# Welcome

Welcome to your Armorgard SiteStation. A purpose-built solution for your on-site workstation needs. The SiteStation comes ready to use, but please consult this manual for instructions on how to get the most from it.

**Please read this operational and maintenance manual carefully prior to setting up the SiteStation.**

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# Safety information

- » Both castor brakes must be applied whilst in position and in use.
- » **WARNING:** electricity can injure or kill. Ensure electricity supply parts are PAT tested and approved, and that no damaged cables or parts are used. Always carry out a fire risk assessment when there is power present.
- » Take care with moving parts as they may present a finger trap hazard.
- » A risk assessment must be carried out before use.
- » The SiteStation must only be lifted empty.
- » Care should be taken to ensure contents do not make the unit top heavy. When loading, ensure weight is evenly distributed and that heavier items are ALWAYS loaded in the base.

**Whilst every effort has been made to ensure this operational and maintenance manual covers every aspect needed to operate your product safely, please take care whilst using the product and always operate with caution. Always liaise with management personnel on site for any additional operational restrictions that you need to be aware of.**

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## Do

- ✓ Use the power socket for electricity
- ✓ Use the light for visibility
- ✓ Lock the work surface with a padlock
- ✓ Fully lock unit when not in use

## Don't

- ✗ Lift the SiteStation fully loaded
  - ✗ Use the SiteStation if cables are damaged
  - ✗ Hang external heavy objects from the side
  - ✗ Leave trailing cables from the SiteStation
-

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# Product specification

<b>Product Code</b>	<b>Description</b>	<b>Weight (kg)</b>	<b>External Dimensions W x D x H (mm)</b>	<b>Internal Dimensions W x D x H (mm)</b>
SS2	Mobile site station	223	1400 x 845 x 1970	Top: 1300 x 800 x 1065 Bottom: 1300 x 800 x 610

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## What's included...



1x SiteStation unit



3x keys



1x LED light



2x power supply



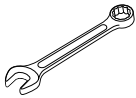
1x document holder



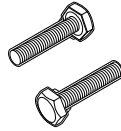
1x castor kit

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## Tools you'll need...



13mm spanner  
ratchet or socket  
(for adding  
castors)

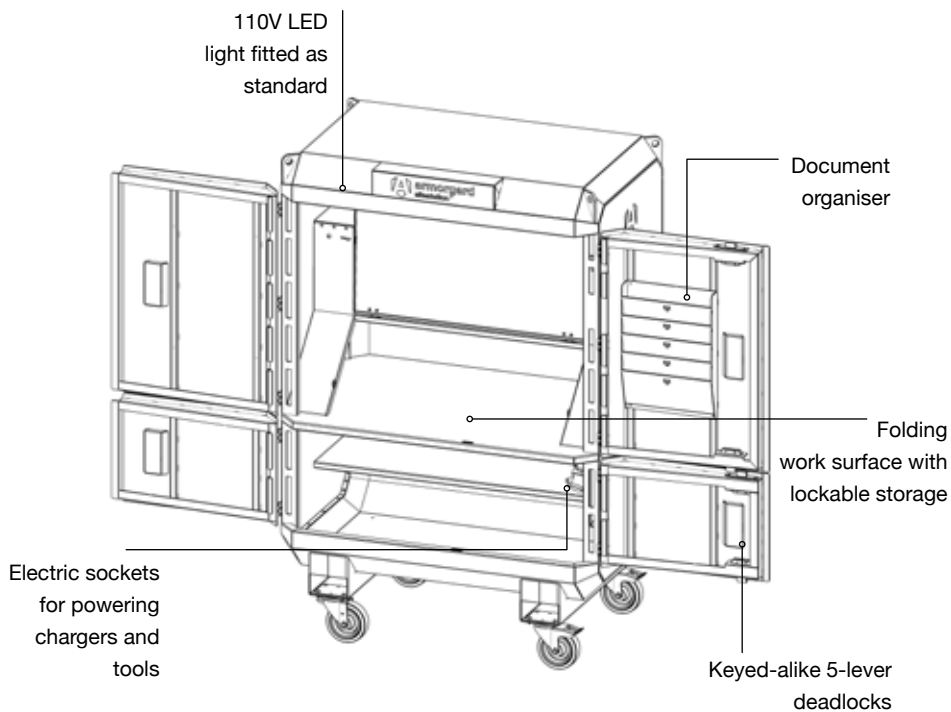


M8 bolts  
(for adding  
castors)



# Getting to know your sitestation™

A purpose-built solution for your on-site workstation needs



5-lever deadlock



Castors



Forklift skids

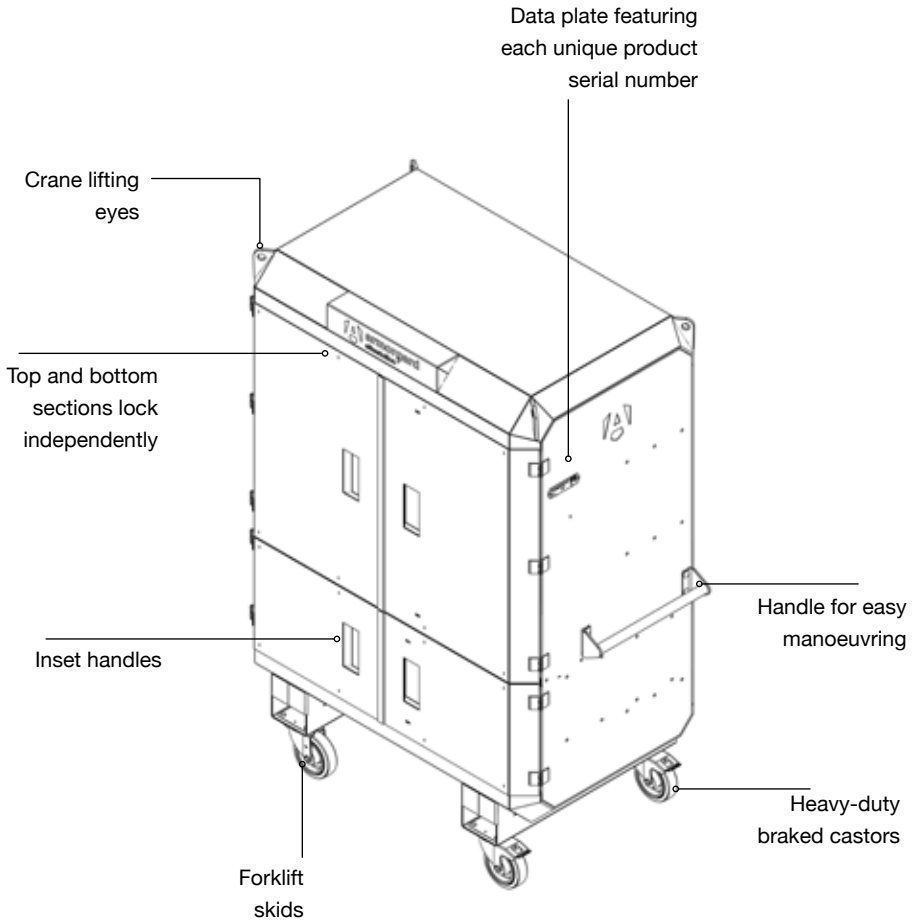


Crane lifting eyes



Power supply 110V





Light supply



No detachable parts



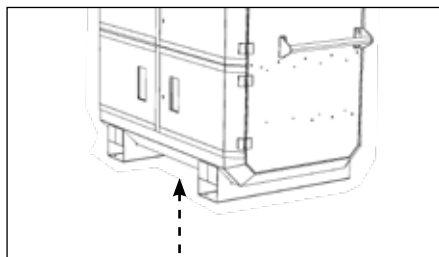
1.5mm material thickness



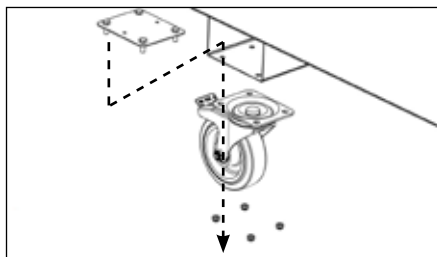
» Watch our familiarisation video



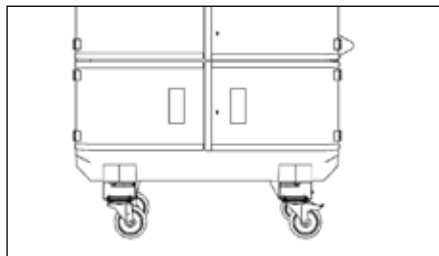
## Fitting the castors



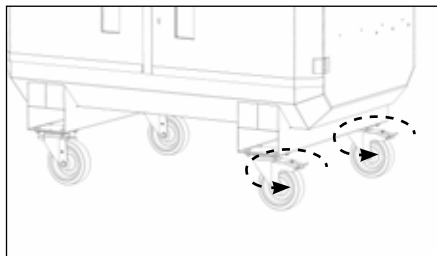
- 1.** You will need to fit castors to your SiteStation. Firstly, lift the unit on to a stable platform. The unit **MUST** be empty when fixing castors.



- 2.** Insert castor plates into the fork-lift skids. Put the castor wheel in place and use a 13mm socket to tighten the M8 nylocks.



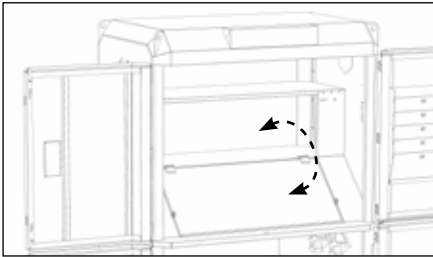
- 3.** Armorgard castors kits come with two fixed and two swivel-braked castors. We recommend fixing the 2x fixed castors on the left and 2x swivel-braked on the right, same side as the handle.



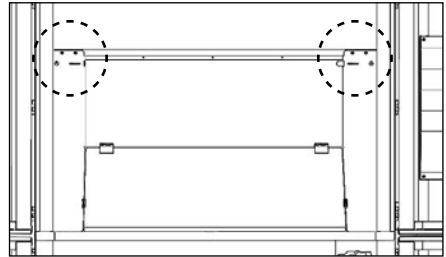
- 4.** Repeat step two for the other wheels. Once complete, check all nuts are tight, and then ensure the two braked castors can swivel through 360° before lowering.

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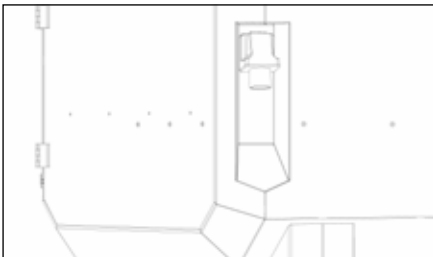
# How to use



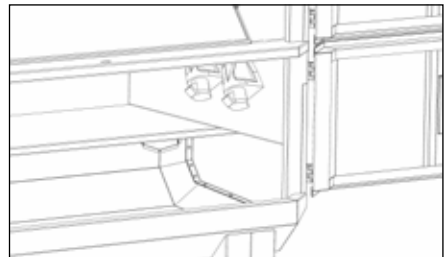
- 1.** The folding shelf can be lowered to create a lockable compartment, or raised to access the space behind.



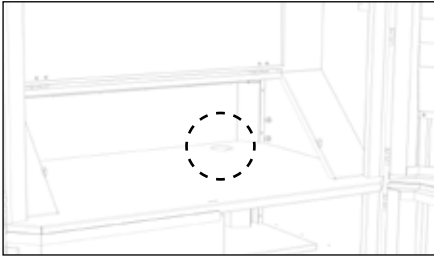
- 2.** When raised, ensure both bolts are used to hold the shelf in place.



- 3.** The rear of the SiteStation has a 110V socket that is used to provide power to the unit.



- 4.** Inside the lower compartment are two supply sockets that can be used to power tools or charge batteries.



- 5.** Under the folding shelf is a cable pass-through hole. When the shelf is locked, a secure compartment is created that can be used to charge batteries while keeping them out of sight and locked away. We recommend using a plastic cable pass-through.



- 6.** When using electricity, ensure the safety guidelines are followed at all times.

**Warning** - care should be taken to ensure contents do not make the unit top heavy. When loading, ensure weight is evenly distributed and that heavier items are ALWAYS loaded in the base.

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# Take your sitestation™ to the next level with these optional extras

Contact the Armorgard team to find  
out more about the optional extras  
for your product.

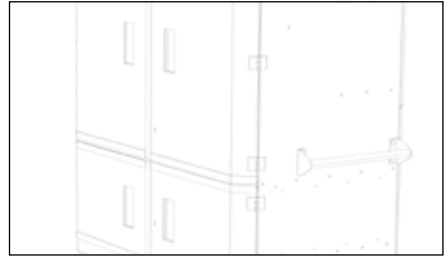


## **Padlock**

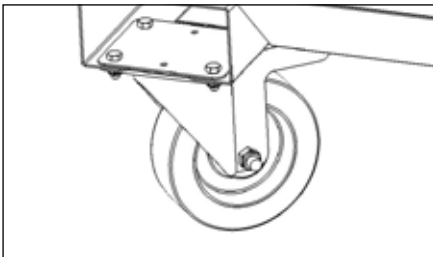
To ensure maximum  
security when  
compartments are locked



## Storing the unit



- 1.** Ensure that all SiteStation locks are secured after use, or when leaving the unit unattended. This is essential to maintain the security of the unit.
- 2.** As both top and bottom sections lock independently, ensure that these are both locked.



- 3.** When the SiteStation is in position, always ensure the castor brakes are used.

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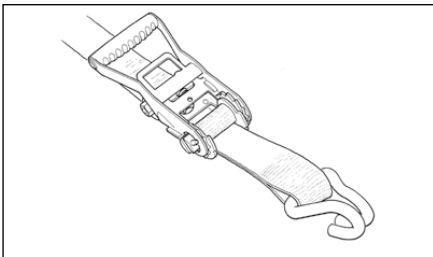
# Transporting the unit

The design of the SiteStation makes transporting the product easy.

The unit comes as standard with heavy-duty castors for easy manoeuvring even when fully loaded, and forklift pockets for transporting using a forklift. Please always take care when moving the SiteStation.

It is always advised to lift the unit using the crane lifting eyes only when the SiteStation is empty of its contents.

All locks on the SiteStation should be secured and keys removed and put in a safe place before moving the unit.



- 1.** During transportation, ensure the SiteStation is secured to the carrier using straps or other measures.



## Equipment care

The SiteStation is constructed with a durable powder coated finish, so it is suitable for outdoor use, however it does not mean it is waterproof. It is always important to note that any electrics or equipment susceptible to water damage should be sealed, or removed in wet conditions.

Always ensure that the product data plate remains visible and in good condition, especially the unique serial number, as this is required should you need a replacement lock or key.

## Ongoing maintenance

It is important to check that the SiteStation is not damaged before every use.

We recommend for you to check the electricity points, hinges, locks, castors and crane lifting eyes every three months, to ensure that the SiteStation can operate fully. If the SiteStation will be under rigorous outdoor use, we recommend integrity checking regularly.

Always carry out integrity checks before lifting or transporting the unit.



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# Electrical safety

Warning - electricity can kill. Ensure you are working in a safe environment at all times. Always carry out a fire risk assessment when there is power present.

Ensure that PAT test record for the unit is not expired.

Before use, ensure that all sockets are undamaged and free from water, dirt, oil and any other foreign objects.

Take necessary precautions to prevent cables from becoming a hazard.

Armorgard can not be held responsible for misuse of cables or equipment.

# WEEE (Waste Electrical and Electronic Equipment)

The EC Directive on WEEE aims to minimise the impact of electrical and electronic goods on the environment, by increasing re-use and recycling and reducing the amount of WEEE going into landfill.

In essence, some of the chemicals and metals in electrical items can be harmful to the soil and human health when disposed of in landfill sites. By working together, we can all reduce the amount of landfill and resulting contamination.

The customer is responsible for disposing of the WEEE at the end of its life unless otherwise agreed.

Please dispose of electrical and electronic equipment through a Designated Collection Facility (DCF) where special facilities exist for correct disposal.



# Warranty

Armorgard products are built to last, and all have a manufacturer's warranty of 12 months - please refer to the terms and conditions for what this covers.

We also keep replacement keys and offer replacement locks for all Armorgard products up to five years old. To get a replacement key, all you'll need is the distributor you purchased from, proof of purchase and your product's serial number, which can be found on the data plate of every product.

Do not force entry into the product, as this could affect the warranty. Always contact us if you require a replacement lock or key.

## Locks, keys and spare parts



Replacement keys



Castors



Replacement deadlocks



For additional support and easy access to spare or replacement parts, register your product following the QR code:



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# Notes



# Notes



Find us on social media:



**UK Head Office**

Unit 14-16, Standard Way, Fareham Industrial Park, Fareham, Hampshire, PO16 8XB  
+44 (0) 23 9238 0280 | [sales@armorgard.co.uk](mailto:sales@armorgard.co.uk) | [www.armorgard.co.uk](http://www.armorgard.co.uk)

**France Office**

+ 33 (0) 4 81 16 06 69  
[commercial@armorgard.fr](mailto:commercial@armorgard.fr)  
[www.armorgard.fr](http://www.armorgard.fr)

**Australia Office**

+61 (0) 1300 131 751  
[sales@armorgard.com.au](mailto:sales@armorgard.com.au)  
[www.armorgard.com.au](http://www.armorgard.com.au)

**New Zealand Office**

0800 826 828  
[sales@armorgard.co.nz](mailto:sales@armorgard.co.nz)  
[www.armorgard.co.nz](http://www.armorgard.co.nz)

**North America Office**

1-877-794-2848  
[info@armorgardusa.com](mailto:info@armorgardusa.com)  
[www.armorgardusa.com](http://www.armorgardusa.com)