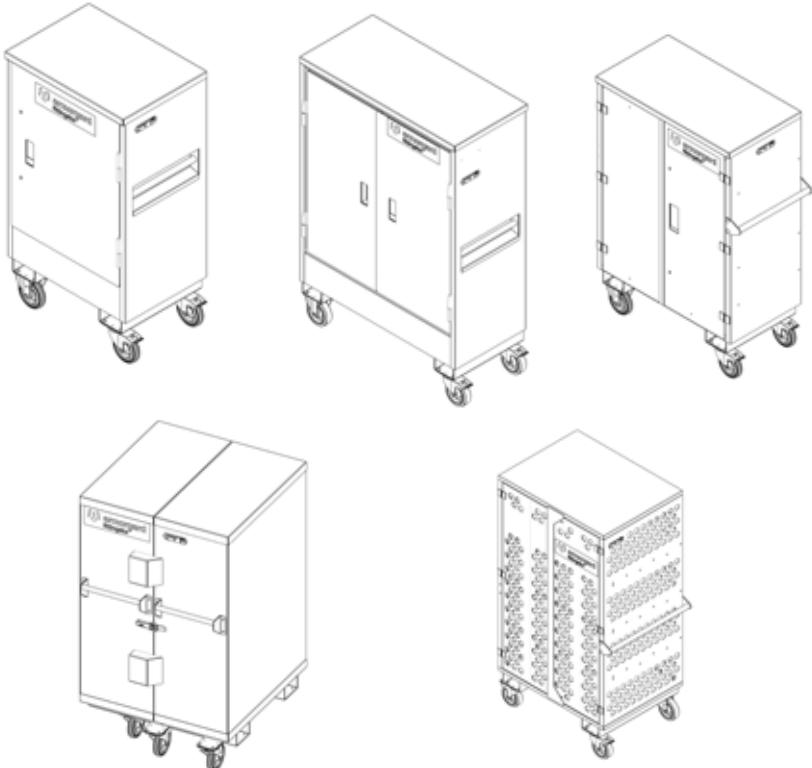




fittingstor™

Operational and maintenance manual

Suitable for: FC2, FC3, FC4, FC5, FC6





Welcome

Welcome to your Armorgard FittingStor, the secure storage cabinet designed to keep thieves at bay! Please consult this manual for instructions on how to get the most from your product.

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

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Safety information

- » Before using a FittingStor, ensure any relevant risk assessments are carried out. Armorgard cannot be responsible for accidents that occur due to negligence.
- » Always carry out a risk assessment before using the FittingStor, including lifting and lowering, to ensure the risk of injury is reduced.
- » Care should be taken to ensure contents do not make the unit unstable. When loading, ensure weight is evenly distributed and that heavier items are ALWAYS loaded in the base.
- » When castors are unlocked, the unit must always be positioned on a flat, even surface. Ensure castors are locked when it's not being moved.
- » Do not move FittingStor when in the open position. Ensure the unit is closed and locked shut before moving.
- » Ensure that the FittingStor is not damaged before using it.
- » Castors must be installed according to our specification and should be checked regularly to ensure they still fit for purpose.
- » We recommend to close doors before putting the FittingStor in motion, to prevent content and product damage.
- » Pull unit rather than push the unit so any imperfections in ground/level changes are visible before pushing unit over them.
- » Do not force castors over uneven ground at risk of the unit tipping over.
- » Only position the FittingStor on stable and even ground to prevent it rolling over and causing injury or personal harm.
- » Improper dangerous activities performed using the FittingStor increases the risk of personal injury, please follow the stated instructions to prevent incidents.
- » Always lock the FittingStor when it's not in use or out of sight. Do NOT leave keys inside the unit while locking.

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- » Do not store equipment on top of the FittingStors, especially when moving the unit.
 - » Always load the bottom shelf first and unload it last.

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 when 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.

Do	Don't
✓ Lock the unit when leaving it unattended	✗ Move unit whilst doors are open
✓ Use the brakes when unit is stationary	✗ Leave doors open when unattended
✓ Integrity check the box before moving	✗ Load the unit top-heavy
✓ Use the base for storing heavier items	✗ Leave castors unlocked when in position

Product specification

Product code	Description	Weight (kg)	External dimensions W x D x H (mm)	Internal dimensions W x D x H (mm)
FC2	FittingStor	89	800 x 570 x 1480	710 x 510 x 915
FC3	FittingStor	139	1205 x 580 x 1780	1130 x 510 x 1215
FC4	FittingStor	125	1120 x 575 x 1575	930 x 515 x 1180
FC5	FittingStor	160	915 x 990 x 1570	Individual shelf: 790 x 450 x 295
FC6	FittingStor	123	1080 x 765 x 1880	880 x 715 x 1540



What's included...



1x FittingStor



3x keys



2x shelves (FC2)
3x shelves (FC3, FC4, FC6)



1x castor kit

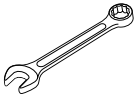


6x fittings bins (FC2)
15x fittings bins (FC3)



9x shelf dividers (FC4)

Tools you'll need...

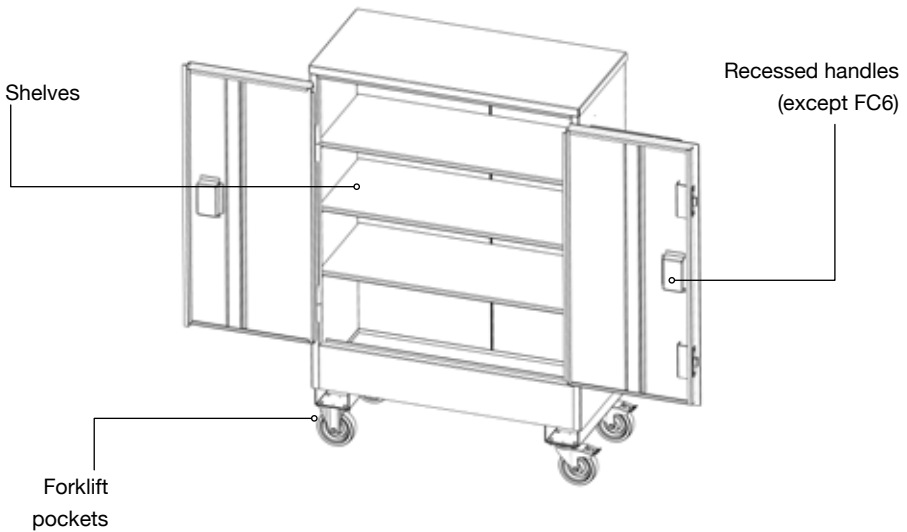


13mm spanner
ratchet or socket
(to add castors)



Getting to know your FittingStor™

The secure storage cabinet designed to keep thieves at bay!



5-lever deadlock



Forklift skids



Heavy-duty 6" Castor CAS-HD



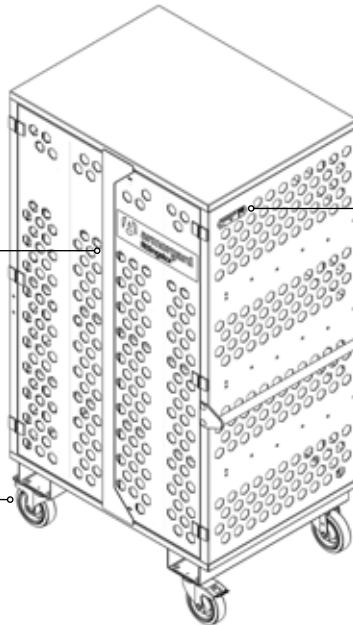
Suitable for use on site



Shelves

Keyed alike 5-lever
deadlocks

Data plate which lists each
unique product serial number



Handle to help with
manoeuvrability (FC6)

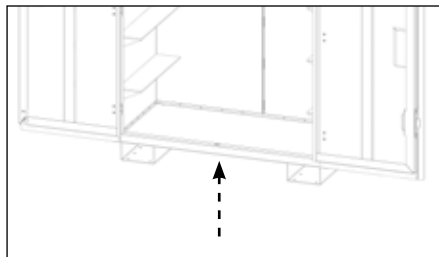
Heavy-duty
industrial castors



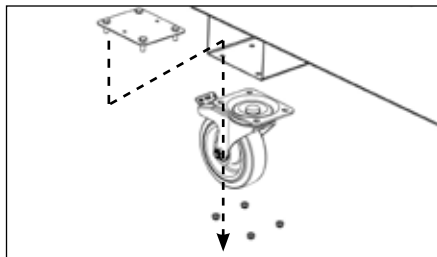
>>
Watch the FittingStor
familiarisation video



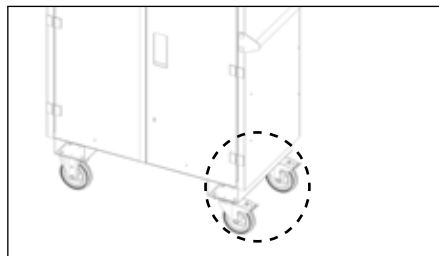
Fitting the castors



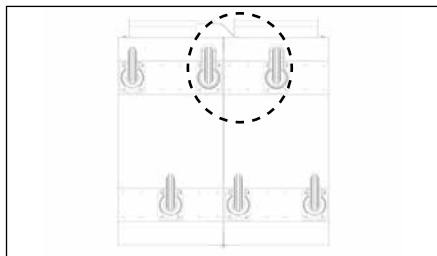
- 1.** Lift the FittingStor onto a stable platform, the unit must be empty of contents. Two or more people required to assist with lifting.



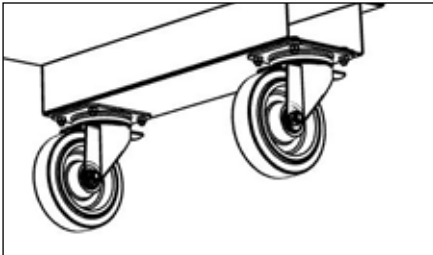
- 2.** Insert castor plates into the forklift skids. Put the castor wheel in place, insert the M8 bolts and use a 13mm socket to tighten the nylock nuts.



- 3.** Armorgard castor kits come with two fixed swivel-braked castors. For FC2, FC3, FC4 and FC6, fix the 2x swivel castors on same side, and if applicable, where the handle is located.



- 4.** For the FC5, you must fix the castors as per the diagram above. Fix three castors per cabinet, in opposite facing triangles with braked castors (circled) positioned at the front of the cabinet when fully closed.



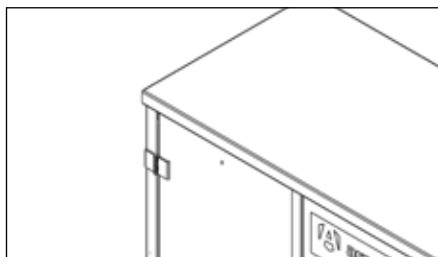
- 5.** Repeat step two for the other wheels. Once complete, check all nuts are tight, and then ensure the two swivel-braked castors can swivel through 360° before lowering the FittingStor.



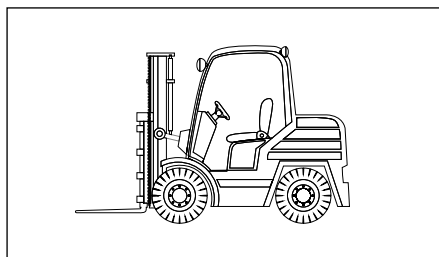
How to assemble



- 1.** The FittingStor boxes arrive fully assembled.



- 2.** It is important to check that the product is not damaged upon arrival and all parts are intact.



- 3.** You may require a forklift truck or pallet truck when unloading your FittingStor.

Take your FittingStor™ to the next level with these optional extras

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



Fittings bins

To help with organisation

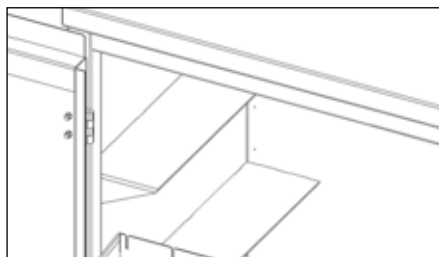


Extra shelves

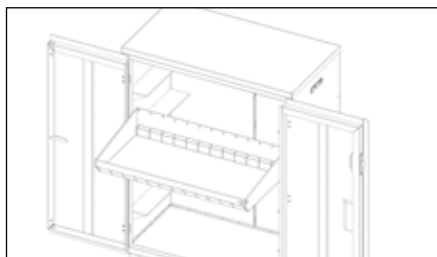
To help with organisation



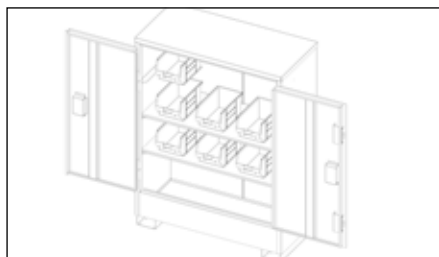
Fitting shelves and fittings bins



- 1.** Locate the brackets available to fit the new shelf.



- 2.** Slide the shelf into the interior of the Fittingstor and let it rest on the top surface of the brackets.

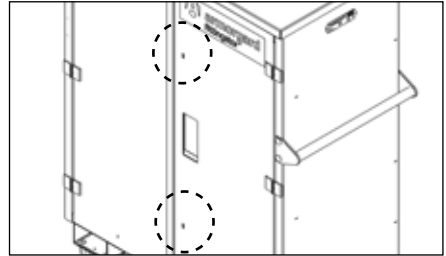


- 3.** For FC2, FC3 and FC6, proceed to place the fitting bins onto the shelf. The bins can be stacked on top of each other.



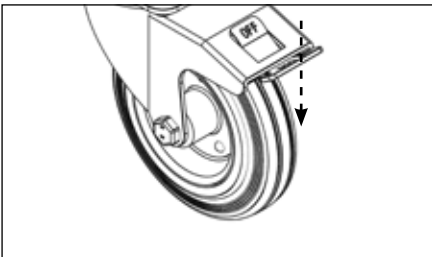
- 4.** For FC4, select the position on which the shelf dividers will be placed, and place the divider into the slots. Make sure the shorter edge of the divider is facing the front of the Fittingstor.

Storing the unit



1. The design of the FittingStor can help save space when storing the unit.

2. Ensure that all locks are secured when leaving the FittingStor unattended. This is essential to uphold the maximum security of the box.



3. When the FittingStor is in position, always ensure the castor brakes are used.

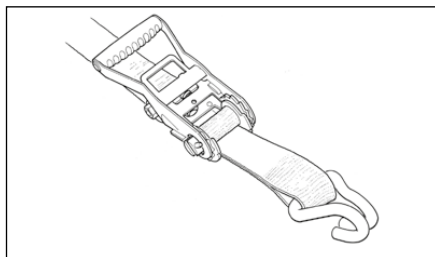
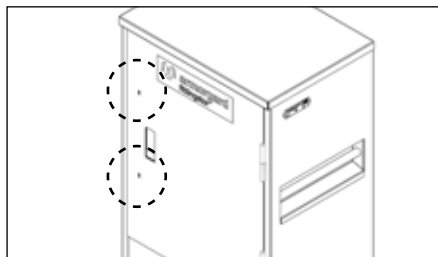


Transporting the unit

The design of the FittingStor makes transporting the product easy.

The FittingStors come with forklift pockets for transporting using a forklift or pallet truck. Castors for mobility must be fitted following the guidelines in this manual.

Please note that the product requires more than one person to lift, and it is always advised to lift the boxes when they are empty of contents.



- 1.** Always secure all locks and remove key before lifting the unit, to ensure that the unit does not open unexpectedly.

- 2.** When transporting, ensure the product is secured to the carrier using straps or other necessary measures.

Equipment care

The FittingStor is weather resistant and 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.

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 FittingStor is not damaged before every use.

We recommend for you to check the hinges, locks, shelves and latches extras every three months, to ensure that the FittingStor can operate fully. If the FittingStor will be under rigorous use, we recommend integrity checking regularly.

Always carry out integrity checks before lifting the box.



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. All we'll need is the distributor you purchased from 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.

Spare parts



Replacement keys



Replacement castors



Replacement deadlocks



Replacement shelves/bins



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



Notes



Find us on social media:



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