



**Cycle Storage, Racking
and Security products**

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- Also available:
- TUSK Bull Rack bike storage
 - TUSK Excel high security anchors
 - TUSK Modular bike storage systems
 - TUSK Multihanger overhead storage

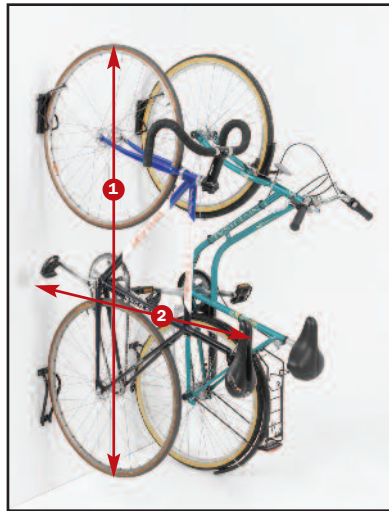
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Product Information: TUSK HOOK 'N' HANG BIKE RACK

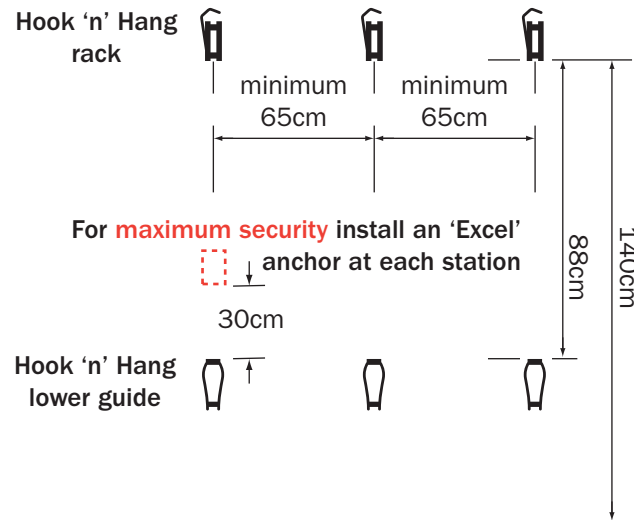
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Architects, Planners and Installers' notes • See also Sheet 15: PLANNING YOUR SPACE to get the best installation

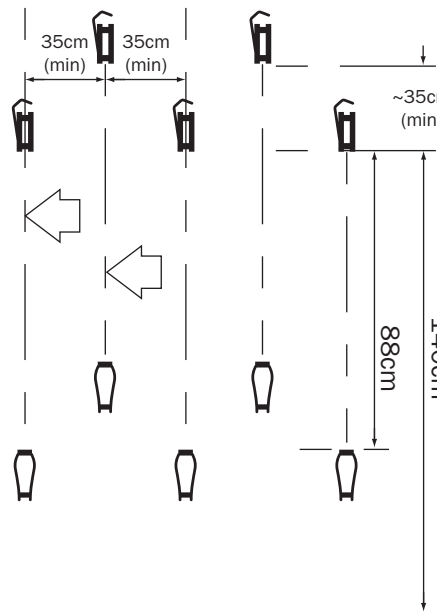
- 1 Allow 185cm for bike length
- 2 Allow 125cm for bike height



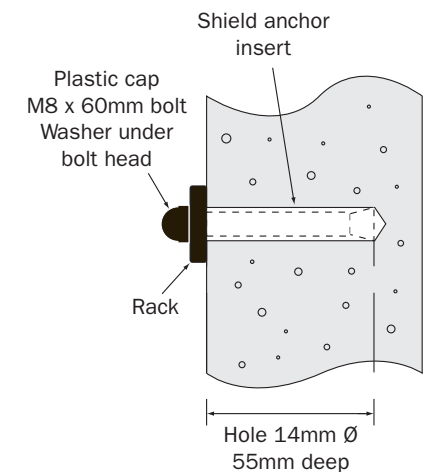
Standard, single row installation



High density, staggered installation



Typical section, all fixings



Drawings not to scale

INSTALLATION:

1. Locate 1st **Hook'n'Hang** rack at suitable height, mark the 2 hole locations, drill a 14mm diameter hole x 55mm deep with a suitable masonry drill at each location and clean out holes. **CAUTION: Always wear suitable eye protection when drilling and cleaning out holes etc.**
2. Finger tighten a bolt into the shield anchor prior to inserting into brickwork flush to wall surface. Give 2-3 turns of the bolt to expand the shield anchor in the wall then remove the bolt.
3. Attach **Hook'n'Hang** rack with the 2 x M8 x 60mm bolts with a washer under each bolt head and fully tighten. Recommended torque is 25Nm.
4. **CHECK** for correct height and mark a suitable location for lower fitting and follow same procedure as for top Rack.
5. Bond plastic caps – suggest using Superglue (not provided) – over all exposed bolt heads

If in doubt call 07767 484 465.

SECURITY:

- Before you rack the bike into the **Hook'n'Hang** rack, first of all run a security cable through both the side loops on the top rack and if so desired, another security cable through both .of the **Lower Guide** side loops.
- Rack the bike in the normal way
- With the bike firmly racked, run the security cables in a figure of eight through the wheels and the frame and lock.
- For maximum security, especially in an unsecure/exposed location, consider installing a Hardened steel **Excel** security anchor at each station as shown.