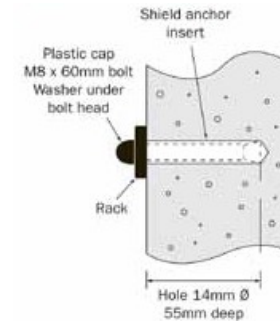
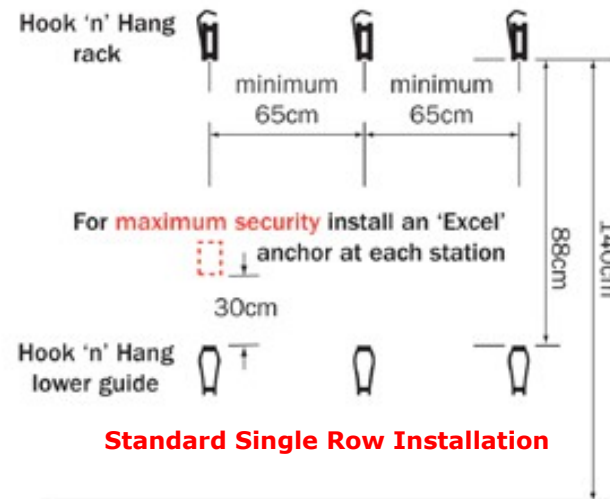


### Product information Sheet TUSK Hook'n'Hang Installation / Spacing

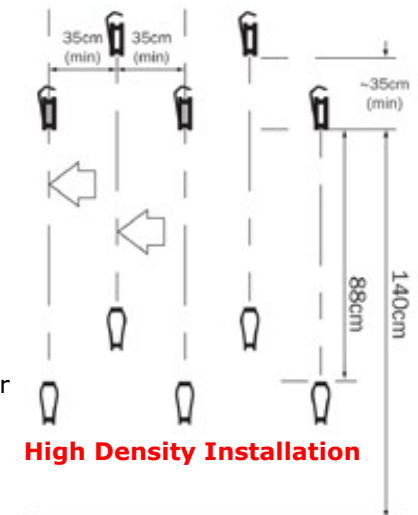
36

**Locations for use:** Residential, Workplace, Garages, Basement bike storage, Public areas. **Architect recommended & installed at 2012 Olympic Village.**  
**Items required:** Hook'n'Hang Rack (HNH/Rack) and HNH Lower Guide (HNH/LG)



#### Section

Refer to Data sheet 13A for Installing Shield Anchors



#### Space Planning Guide

No. of Racks:	3	4	5	6	7	8	9	10
<b>Standard Single Row:</b> Wall Length (M):	1.90	2.55	3.20	3.85	4.50	5.15	5.80	6.45 etc

(@ 65cm level pitch)

<b>High Density, staggered:</b> Wall Length (M):	1.65	2.00	2.35	2.70	3.05	3.40	3.75 etc.
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(@ 35cm pitch & 35cm vertical stagger)

Refer to above setting out dimensions for best results. Call / email if **HELP** required.

#### Useful Installation Hints:

- Remember, an average bike is 1.85m long & 1.25M high to top of saddle. ie. Bike will stick out from wall when racked by 1.25M.
- Allow 1 metre clear aisle access between racked bikes.
- CAUTION: Always wear suitable eye protection when drilling and cleaning out shield anchor holes.**
- Tools required: Drill; 14mm Masonry drill; Hammer; M8 socket spanner; Tape measure and Spirit level.

**General:** Racks any bike vertically held by the front wheel which can be any size up to 65mm wide. No accidental dislodging. No buckled wheels. No needless pavement clutter when not in use - maximum protrusion is only 130mm when not in use. Built in security provision to securely lock both wheels and frame to the upper and lower racks with suitable cable lock.

See website for full Terms and Conditions and further details.

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