

WHY DO I NEED A SPACE COMMANDER™?



Additional benefits that Space Commander™ offers

- Space Commander is engineered and built to carry a 500kg load
- Heavy Duty supporting legs and beams keeps unit rigid
- Space Commander has single door hinged at the top (not sides) so the door can be opened without moving the car.
- There are no middle pillar/beams so you can store long items surfboards, golf clubs etc, much more usable space



The Space Commander™ product is a purpose-built, fully engineered design. It is not a box on legs, rather an integrated structure whereby every component is designed and positioned to maximize strength, rigidity, ease of installation and longevity. The legs, for example, rise from the floor to the very top of the storage unit.

Steel is the material of choice - strong, robust and reliable. You can achieve maximum strength without requiring the "bulk" that say plastic or wood requires.

Heavy Duty supporting legs and beams keeps unit ridged

Space Commander has single door hinged at the top (not sides) so doesn't swing out and hit the car in adjacent car space and the door can be opened without moving the car

There are no middle pillar/beams so you can store long items - surfboards, golf clubs etc,

Clearance under unit with extensions is max 1300mm. We find that most 4WD fit well within this height.

All units are individually keyed.



The Space CommanderTM double decker takes our over bonnet storage to the next (lower) level – adding up to 2.5 cubic metres of extra storage if you don't need to get the bonnet of your car underneath the storage unit.

The addition of the storage cabinet below is perfect for longer car spaces, or shorter cars, and offers the practicality of an easily accessible storage cabinet for heavier or awkward items.

Body corporate approval for your car space is never a problem, and we can happily provide you with suitable documents to assist your formal application.

Building and strata managers are big fans of our product range!

Our comprehensive range of sizes, matched with our product engineering, design and quality, has made us the market leader – to find out why visit **www.spacecommander.co.nz** or call **0800 952 952** to arrange for an obligation free measure of your car space!





3 WAY STEEL LOCKING SYSTEM

Security and peace of mind



SOLID, ALL STEEL CONSTRUCTION

Long life, strength, durability and enginerred to carry a 500kg load.



FIRE SAFE DESIGN AND MATERIAL

Compliant with building and council planning codes



HEIGHT ADJUSTABLE FOR 4WDS

Can be raised to fit over any large 4WD vehicle using 4WD leg extensions



WIDE OPENING DOORS

Ease of opening, can accommodate large items such as bikes, surfboards, etc



LONG LIFE RUST PROTECTION

Galvanised panels



SMOOTH, POWDER COATED FINISH

Long life and a desirable appearance



NO MIDDLE PILLAR

Store large items



DOOR HINGES AT TOP

Open unit with car still underneath



SITS FREESTANDING ON YOUR CAR SPACE FLOOR

Does not need to be fixed to the wall or floor – perfect for common property installations.
Can be moved from site to site.



MAJOR PROJECT INSTALLATIONS

Space Commander™ has completed many large installation projects for major New Zealand and Australia property developers and construction companies.

For a premium residential apartment complex, we supplied and installed 70 Over Bonnet storage units in the architect's specified colour of powder-coated matte black. The result was fantastic – a very striking look in the carpark and optimal storage.

OUR CUSTOMERS ARE thrilled!

They are thrilled with being able to get the bikes, golf clubs, suit cases, winter clothes, surfboards and all manner of other household items out of the apartment and into the basement where they belong.

Our taller models can store up to 5 bikes and are rated as a Class 1 Security bike storage facility (Australian Standard AS 2890.3-1993).





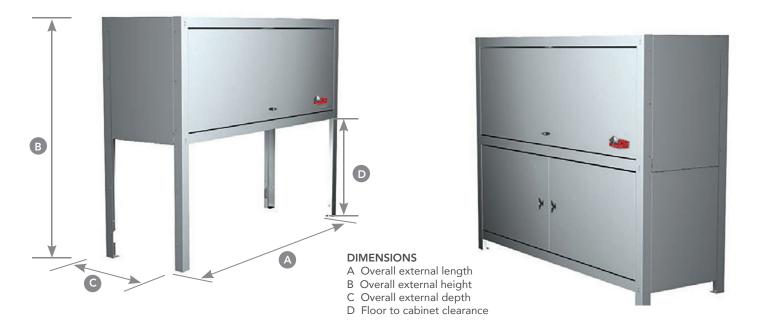
PROPERTY DEVELOPERS

Space CommanderTM is the perfect storage solution for new and existing multi dwelling residences. We have extensive experience in working with Australia and New Zealand construction companies, building managers, builders, architects, specifiers, property developers, strata managers and body corps to meet residential storage requirements within planning and building code and in a cost effective manner. We have many examples of completed projects in New Zealand.

SPACE COMMANDER™ CAN DELIVER THE FOLLOWING BENEFITS TO YOUR PROJECT:

- Increase the market appeal of new apartments by providing supplementary storage in the basement garage
- Create a consistent and neat appearance in the basement garage
- Enforce a minimum construction standard and level of quality
- Ensure that all residents/car spaces can have a storage unit regardless of any space constraints
- Additional storage as required by council regulations





	MODEL	DESCRIPTION	LENGTH (A)	HEIGHT (B)	DEPTH (C)	CLEARANCE (D)	STORAGE (M³)
OVER BONNET	SC2411	Largest Height/Largest Depth	2400	2300	1100	1000 (+120/-0)	3.0
	SC2418	Reduced Height/Largest Depth	2400	2010	1100	1000 (+120/-0)	2.2
	SC2481	Largest Height/Reduced Depth	2400	2300	810	1000 (+120/-0)	2.1*
	SC2588	Reduced Height/Reduced Depth	2400	2010	810	1000 (+120/-0)	1.5*
DOUBLE-DECKER	SC2411DD	Largest Height/Largest Depth	2400	2300	1100	N/A	5.4
	SC2418DD	Reduced Height/Largest Depth	2400	2010	1100	N/A	4.6
	SC2481DD	Largest Height/Reduced Depth	2400	2300	810	N/A	3.8*
	SC2488DD	Reduced Height/Reduced Depth	2400	2010	810	N/A	3.2*
	All measurem						

^{*}Special order required.

GET IN TOUCH WITH US

We do all the work for you

Delivery to your apartment car park and on site installation by our team of experts. Our quoted price includes delivery and installation.

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