

A Practical Size + Setup Guide

STABLE SETUP SIZE GUIDE & PLANNING CHECKLIST

Not Sure
Where to
Start?
We'll help you
sketch it out:
size, layout, extras
& whatever you're

Call us: 0405 538 413

planning.

WHAT SIZE STABLE DO I NEED?

Stable Size	Best For	Key Benefits
4m x 4m	One horse or pony	Affordable, compact, easy to install
5m x 4m	One large horse or 2 ponies short-term	Extra room to move or store gear
5m x 5m	Large breeds, broodmares, or combo use	Future-proofed, comfortable, foaling-ready

Tip: Don't cram two horses into a 4x4m – space matters for comfort, movement, and long-term

DIYVS PRO INSTALL

RIGHT
FOR YOU?
Our Stable Kits
come fully welded

WHAT'S

come fully welded (no thin kits). All hardware and instructions included + Great Phone Support

Option		Pros	Cons
DIY		Cheaper upfront	Need tools
Flatpac	ck	Satisfying if you're handy	At least 2 people
		Flexible timing	Can be slower
		Site prep advice & support	Mistakes = rework
7			
Pro Inst	tall	Fast and clean	Slightly higher upfront cost
by Gue	rilla	Usually done in 1–2 days	Need to schedule with our team
Team		No stress - Experts on-site	2-3+ weeks in advance
		Adjustments made on the fly	

Call: 0405 538 413

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TICK WHAT YOU'VE PLANNED OR ALREADY GOT

Stable Size: 4m x 4m 5m x 4m	
5m x 4m	
5m x 5m Feed Room	
Gate:	
Half-height swing (straight swing gate inc standard) notes Wash Bay	
Dateli gate	
Additional gate	
Ventilation Panels: Extra Stable	e Bays
Mesh-top notes	
Solid panel	
Combination Day Yard or	Fence Panels
Roof Options 900mm Front (standard inc 100mm at rear) notes	
	Breezeway or Covered Walkway
Side Extension	
SIGIO EXCOTISION	
Base Type:	
Road base notes	
Concrete slab	Lighting/Electrical Other
Anchoring Kit notes	

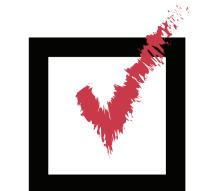
If you can think it — we can make it.

Thinking of adding something custom, or want a style or layout that's a bit different?

Just jot it down and let's build it together.



5 QUESTIONS TO ASK YOUR STABLE BUILDER



1. What's Included in the Quote?

Is delivery included or extra?

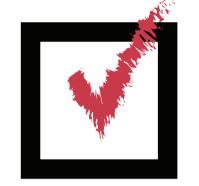
Does it cover site prep advice?

Are gates, mesh tops, and kickboards part of the price, or add-ons?



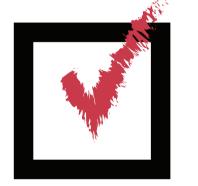
2. How Long Will It Last?

Ask about frame thickness and welding. Is the steel galvanised or just painted? What's the expected lifespan in Aussie weather?



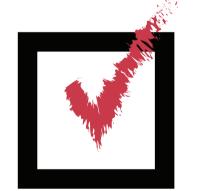
3. What Options Can Save Me Money Later?

Can the stable be expanded with extra bays instead of rebuilding? Are panels interchangeable if you change your layout? Is a tack room or wash bay upgrade possible without starting from scratch?



4. What's the True Cost of DIY vs Pro Install?

How heavy are the panels, and do you have the gear to move them? What happens if drainage or alignment is wrong? Will a pro install save on rework and stress?



5. How Soon Can It Be Delivered and Installed?

What's the turnaround time from order to site? Is there a waitlist or seasonal backlog?

Can they guarantee an install window that suits your property conditions?

Tip: A good builder will be upfront with clear numbers and real examples, not vague promises. If the answers feel slippery, it usually means extra costs are hiding down the track.

STABLE BUILD PLANNING

- Roof Height: 2.5m minimum helps airflow and comfort
- Front Overhang: Look for at least 900mm of roof overhang for shade and rain protection
- Rear Overhang: 100mm at rear for water run off
- Base/Foundation: Compacted road base or concrete slab
- Ventilation: Mesh-top panels or open walls help reduce stress and respiratory issues
- ☑ Gate Type: Half-height swing gate is perfect to start upgrade later as needed
- Modular systems make it easy to add more stables, tack rooms, or day yards



BASE MODEL HORSE STABLES



FRAME_Steel Configuration

Guerilla Steel's 2.5m tall stable is a heavy-duty, modular unit built from 50x50mm RHS Galvanised Steel Tube, fully welded for unmatched strength and weather resistance. Made locally and designed to take on Aussie conditions, it's the kind of structure that looks sharp and holds up year after year.





ACCESS _ Half-Height Stall Swing Gate - Practical & Built-In

Every Guerilla Steel stable comes standard with a half-height swing gate measuring 1200mm wide x 1290mm high. It offers easy handler access, excellent visibility, and keeps horses secure without compromising airflow or connection. Custom gate options include sliding doors, Dutch-style upgrades and extra-wide, dual access or built in breezeways - we've got functional, high-performing designs for every stable setup.



PANELS _ Gal Mesh & Form Ply Panel Combinations

Our base model features 17mm black form ply on the lower half for weather protection, safety, and privacy, paired with 4mm heavy-duty galvanised mesh tops for airflow and visibility.

You can customise your panels with any mix of open sections, full mesh, solid ply, or vertical bars, tailored to suit your horses, workflow, and layout preferences.

These combinations don't just perform, they help create a stable that's safe, functional, and visually sharp.



ROOF _ Design & Protection

Monoclad® coated steel roof — chosen for its toughness, weather resistance, and long-term performance. Guerilla Steel's roofing includes a 900mm front overhang for vital shade and rain protection at the entry, a 100mm rear overhang to direct runoff away from the structure, and flush side finishes that keep the overall layout clean and yard-friendly.

Stall Sizes

Standard - 4m x 4m x 2.5m Large - 5m x 4m x 2.5m XL - 5m x 4m x 2.5m

Frame

50x50mm RHS Galvanized Steel Tube

Panel

17mm Form Ply

Mesh

4mm Heavy-duty Galvanized

Gate

1200w x 1290h Straight-Edge Swing

Roofing

Flat Monoclad® Sheeting 900m front overhang 100mm rear overhang

Stall fittings.

Robust fittings and supports





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