



The first hidden deck fastening system to easily and affordably attach Verda, softwood, hardwood and composite decking.
(Check with supplier's fixing specifications)

CAMO MARKSMAN™ TOOLS

Patent-pending CAMO Marksman tools position CAMO deck screws for side-angle entry to the deck board. Both tools easily adjust to fit any deck board (see specifications) and provide automatic 4.7mm/3.2mm* spacing. CAMO Marksman tools are designed for use with CAMO Hidden Fasteners only.

MARKSMAN PRO™ - NB

Adjustable from 80-123mm deck boards.



MARKSMAN PRO™ X1

Adjustable from 127-147mm deck boards.



- Heavy-duty, contractor-grade tool.
- Clamping action grips deck board.
- Dual screw guides fasten both sides of board with single tool placement.
- Automatic 4.7mm deckboard spacing.
- 3.2mm spacer available separately * for PRO™ - NB and PRO™ X1 ONLY.

EASY ...

just set, position, load, fasten

REMOVABLE ...

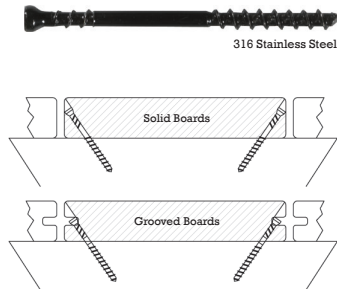
screws back out easily for board replacement

BEAUTIFUL ...

fastener-free deck surface

THE MAGIC IS IN THE SCREW

Hidden in the side of the board, the patented CAMO deck screws create a beautiful, fastener-free deck surface. Easy to install using either Marksman™ tool, CAMO secures solid or grooved deck boards directly to the joist, reducing board movement. No pre-drilling is required for radiata, and screws back out easily in the event a board needs to be replaced. CAMO deck screws are designed for use with CAMO Marksman tools only.



SCREW SPECIFICATIONS:

PROPRIETARY DESIGN – PATENT PENDING

- A reverse rake tip removes deck material as it bores, allowing the screw to penetrate the board without splitting
- A star drive offers more points of contact for better performance and reduces bit slippage and wear
- An aggressive lower thread pattern provides superior holding power while the reverse upper thread pulls the board tight to the joist and provides a clean, finished entry

CHOICES FOR CORROSION RESISTANCE/ACQ COMPATIBILITY

- 316 Stainless Steel – ultimate in corrosion resistance; recommended for coastal environments

INDEPENDENTLY TESTED

- Exceeds ASTM Uplift Resistance in all solid and grooved wood, composite, and PVC boards tested. CAMO also exceeded ASTM Thermal Cycling standards in all solid wood, composite, and PVC boards tested.

SCREW LENGTHS

- 48mm 316 Stainless Steel adequately secure deckboards up to 25mm thick.
- 60mm 316 Stainless Steel adequately secure deckboards above 25mm to 38mm thick.



SET



POSITION



LOAD



FASTEN

CAMO DRIVER BITS

CAMO Driver Bits are engineered specifically for use with the CAMO Hidden Deck Fastening System. The built-in shoulder sets automatic depth of drive for maximum holding power, and prevents over-driving the screw.



- 54mm Driver Bit – for use with solid, ungrooved deck boards



- 56mm Grooved Board Driver Bit – with higher shoulder for deeper penetration when using grooved deck boards

90mm Wide Boards | Approximate Screw Pack Coverage

Based on 450mm joist centres

350 pk @ 90mm Decking = 7m²

700 pk @ 90mm Decking = 14m²

1750 pk @ 90mm Decking = 35m²

Based on 600mm joist centres

350 pk @ 90mm Decking = 9m²

700 pk @ 90mm Decking = 18m²

1750 pk @ 90mm Decking = 47m²

140mm Wide Boards | Approximate Screw Pack Coverage

Based on 450mm joist centres

350 pk @ 140mm Decking = 11m²

700 pk @ 140mm Decking = 22m²

1750 pk @ 140mm Decking = 56m²

Based on 600mm joist centres

350 pk @ 140mm Decking = 15m²

700 pk @ 140mm Decking = 30m²

1750 pk @ 140mm Decking = 76m²