



SmartBoards

The Smart Choice

Superior steel scaffold boards – the smartest scaffolding choice you'll ever make.

Now It's Easy to Work **Smarter**

It has become more important for companies to work smarter by making better choices for their businesses. Smart Boards make this easy by offering customers the very best in quality, service and expertise. Drawing on the experience of our industry leading team, we have developed a new range of innovative scaffolding products using the very latest in manufacturing technology. Not only are our products made to the highest safety standards, they have also been specially designed to meet the changing requirements of the scaffolding industry.

Australian Made to Australian Standards, isn't that a **smart** idea

Not your average scaffolding boards

Smart Boards are the cornerstone of our product range and they are no ordinary board, their intelligent design is what really sets them apart. Smart Boards are manufactured using a single piece construction process producing a high quality galvanised steel scaffold board that is safer to use and almost maintenance free.

With a range of options and superior fabrication methods Smartboards have features that speak for themselves, we truly believe they are the smartest choice for your scaffolding or rental requirements.

Smart Boards are available in the following lengths in both Dimple and Punch Tread finish:

2.4m, 1.8m, 1.2m, 1.0m and 0.7m (3m also available).

Certified with a Safe Working Load of 225kg each as per AS:1577-1993



What a **smart** idea

- Put your name here
- Prevent theft
- Promote your company
- Min quantities apply

Never replace a board end

So Why Are Smart Boards the **Smart** Choice?

Feature	Benefit
One piece construction	 The board is stronger The end of the board cannot fall out - no missing Board ends Minimal maintenance
2mm steel for extra strength	 Thicker steel reduces torsion & flexing of the board Less bounce when you walk on it Provides superior strength over thinner steel boards Longer life, sturdier & harder to damage Up to 25% thicker steel than some imported boards
Dimple Tread Pattern	 Non slip surface to AS:1577-1993 No perforation on boards means less chance of corrosion Less dirt and debris dropped to lower decks Non slip surface to AS:1577-1993
Punched Tread Pattern	 Non slip surface to AS:1577-1993 Traditional scaffolding board finish Hole sizes comply with Australian Standards
Drain holes in board ends	 Helps to prevent corrosion as allows water to drain when boards are stacked for storage
Galvanised spangle finish	Superior galvanised finish helps prevent corrosionLonger life
Fixed length tolerances	 The manufacturing process ensures that Board lengths are identical to provide a consistent fit into scaffold bays Length can be altered for different scaffold systems
Formed edges	 The rolled edge of the board is rounder than a folded edge and provides additional strength The rolled edge is not subject to fatigue & cracking like a folded edge

Example of tread styles available: Dimple / Punch Tread Patterns

Behind every **great** board... is a range of **great** products & accessories

Like all greats, Smart Boards achieve their best with the help of their supporters. We have designed a whole range of products that fit seamlessly with Smart Boards giving you a safe and effective solution on any site. So buy smart for the very best results, no matter the size, demands and constraints of your project.

SmartLadders SmartStairs SmartGates

We also have a range of accessories to make life easier, including SmartClips.

SmartClips are the ideal way to help prevent uplift of steel scaffold boards in high wind areas.

So for all your scaffolding needs, make the Smart Choice.

Smartscaff, a **smarter** way to scaffold.



Distributed by:

