



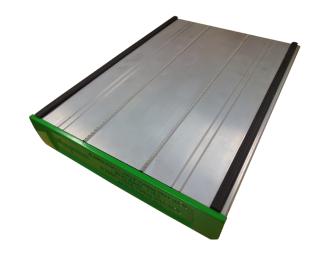
Alspec Scaffold Planks

The Alspec Scaffold Planks have a unique hollow box profile with internal stiffening ribs, anti-slip top surface with rubber insert strips and cast end caps.

Measuring in at 227mm wide x 46mm thick, Alspec Scaffold Planks boast unparalled strength and safety while remaining highly cost effective. They are tough, long lasting, lightweight and versatile.

Key Features

Aluminium is corrosion resistant, splinterproof, rotproof and non-combustible. An aluminium plank is non-porous and does not soak up oil. Being metal, it is easily cleaned with water or solvents.



Australian Standards

AS/NZS1577:2013-250kg WLL,UDL Max.Span 2.8m AS6001:1999-250kg WLL,UDL Max.Span 2.9m

Alspec Scaffold Planks with a nominal span of 2.8m or less have been load tested and have passed the test for a Working Load Limit (WLL) of 250 Kilograms and comply with the requirements for:

Stiffness	AS/NZS 1577-2013 Appendix A &
	AS 6001-1999 Clause 3.1
Strength	AS/NZS 1577-2013 Appendix B
Sliding	AS/NZS 1577-2013 Appendix C
Coefficient of Friction	AS/NZS 1577-2013 Appendix D

Product Profiles

