

### **TECHNICAL Data Sheet - Temporary Access**

# **Fixed Scaffold Stair**

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## **Technical Information**

BS EN 12811 **STANDARD** 

**VERSIONS** There are 3 standard versions available:

4 tread (1.0m), 6 tread (1.5m) & 9 tread (2.0m)

52.0 ° **STAIR ANGLE** 

**TREAD WIDTH** 500mm clear internal width

TREAD DEPTH 140mm overall

TREAD LOADING 200kg UDL

TREAD MATERIAL Extruded aluminium slip-resistant planks

**STRINGERS** Rectangular extruded aluminium tube

**HANDRAILS** Quick-fitting aluminium handrails

**TOP BRACKETS** Scaffold tube compatible hooks with locking mechanism

As standard, Fixed Stair units are supplied with handrail sockets. To give users maximum flexibility, the Fixed Stair Units can also be supplied without handrail sockets to allow tube and fitting guardrails. If this option is required - please specify at the time of ordering.

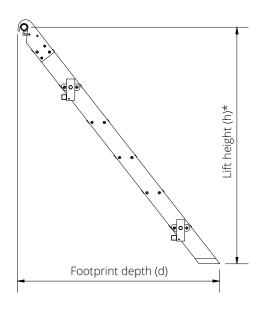


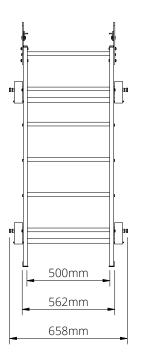




# **Fixed Scaffold Stair**

### **Dimensions**





All units have a clear tread width of 500mm and an overall width of 658mm including handrail sockets. Units without handrail sockets are 562mm at the widest point (accross the hooks).

Product	Steps	Lift Height (h)*	Footprint (d)	Weight
1.0m Fixed Stair Unit inc. Handrail Sockets	4	940	840	15.3
1.5m Fixed Stair Unit inc. Handrail Sockets	6	1440	1230	18.9
2.0m Fixed Stair Unit inc. Handrail Sockets	9	1940	1620	23.5

<sup>\*</sup> All lift heights are measured from the floor to the centre of the connecting tube.

Product	Steps	Weight
Fixed Stair Handrail - 1.0m	4	6.1
Fixed Stair Handrail - 1.5m	6	7.5
Fixed Stair Handrail - 2.0m	9	8.7