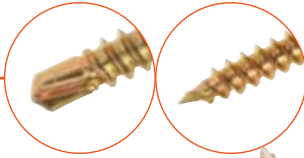


Available in either needle or drill point



Some sizes available collated as pictured



Bugle head pulls down neatly below the surface of the plasterboard without damaging the board or the face paper

Description

Ramset™ Self Drilling Plasterboard Screws are designed for fixing plasterboard to timber or light gauge steel.

Specification

Material	Fine Grain High Carbon Steel
Corrosion Protection	Zinc Plating
Head Style	Bugle - Phillips
Point Styles	Needle, Drill
Thread Styles	Twinfast, Coarse
Fixing Method	Through Fixing
Setting Method	Rotation
Anchoring Method	Thread Forming
Screw Gauges	6, 7, 8, 10
Thread Pitch's	8, 9, 15, 16, 18, 20
Screw Lengths	25mm, 30mm, 32mm, 38mm, 40mm, 41mm, 45mm, 65mm
Max Steel Thickness	Needle Point - 0.6mm, Drill Point - 2.3mm
Substrates	Timber, Light Gauge Steel



Features & Benefits

- Ramset™ Self Drilling Plasterboard Screws are manufactured from fine grain high carbon steel and are heat treated for strength.
- The bugle head pulls down neatly below the surface of the plasterboard without damaging the board or the face paper.
- Ramset™ Self Drilling Plasterboard Screws can be used for either wall or ceiling fixing.
- Available loose or collated.

Related Products

Drill Driver
Screw Gun
Screwdriver Bits

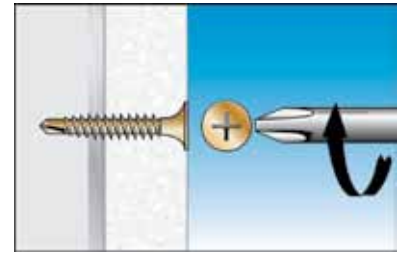
Trades & Applications

Ceiling & Partitioning Contractor

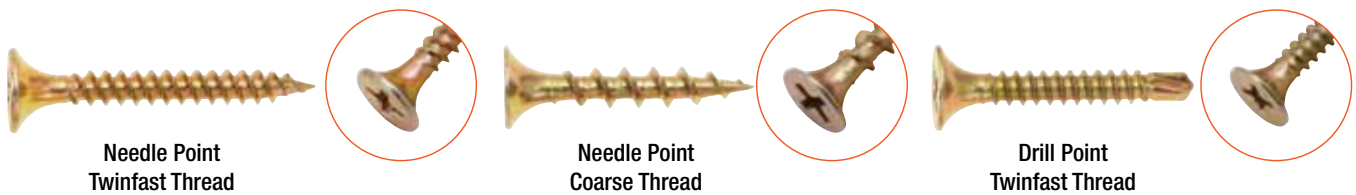
Fixing Plasterboard Ceilings	✓
Fixing Plasterboard Walls	✓

Installation

- Using a drill driver or screw gun, insert the point of a Philips Head screw driver bit into the recess of the screw, place the screw point against the plasterboard surface, lightly piercing the face paper, and drive the screw into the plaster board until the head is flush with the surface.



Self Drilling Screws



Self Drilling Plasterboard Screws

Part No	Head Style	Point Style	Thread Style	Collated/Loose	Gauge	Pitch	Length	Order Qty
RSN06025YBTC	Bugle Head	Needle	Twinfast	Collated	6	18	25mm	1000
RSN06032YBTC	Bugle Head	Needle	Twinfast	Collated	6	18	32mm	1000
RSN06025YBT	Bugle Head	Needle	Twinfast	Loose	6	18	25mm	1000
RSN06041YBTC	Bugle Head	Needle	Twinfast	Collated	6	18	41mm	1000
RSN06030YBT	Bugle Head	Needle	Twinfast	Loose	6	18	30mm	1000
RSN06041YBT	Bugle Head	Needle	Twinfast	Loose	6	18	40mm	1000
RSN07045YBT	Bugle Head	Needle	Twinfast	Loose	7	16	45mm	1000
RSN08065YBT	Bugle Head	Needle	Twinfast	Loose	8	15	65mm	1000
RSN07025YBF	Bugle Head	Needle	Coarse	Loose	7	9	25mm	1000
RSN07030YBF	Bugle Head	Needle	Coarse	Loose	7	9	30mm	1000
RSN10038YBF	Bugle Head	Needle	Coarse	Loose	10	8	38mm	1000
RSD06025YBTC	Bugle Head	Drill Point	Twinfast	Collated	6	18	25mm	1000
RSD06032YBTC	Bugle Head	Drill Point	Twinfast	Collated	6	18	32mm	1000
RSD06041YBTC	Bugle Head	Drill Point	Twinfast	Collated	6	18	41mm	1000
RSD06025YBB	Bugle Head	Drill Point	Twinfast	Loose	6	20	25mm	1000
RSD06030YBB	Bugle Head	Drill Point	Twinfast	Loose	6	20	30mm	1000
RSD06045YBB	Bugle Head	Drill Point	Twinfast	Loose	6	20	40mm	1000