



PLASTERBOARD STAPLE

Staple type: KL 500 / 18 GAUGE STAPLES MEDIUM CROWN
 Wire Ø: 1.15mm
 Finish: ELECTRO-GALVANISED 3µm

Suitable for the following tools*:

haubold PN 530 L-1 / Automatik LM
 PN 540 L-1
 PN 530 / 540 V
 PN 540 A

*please check staple length compatibility with each tool before use

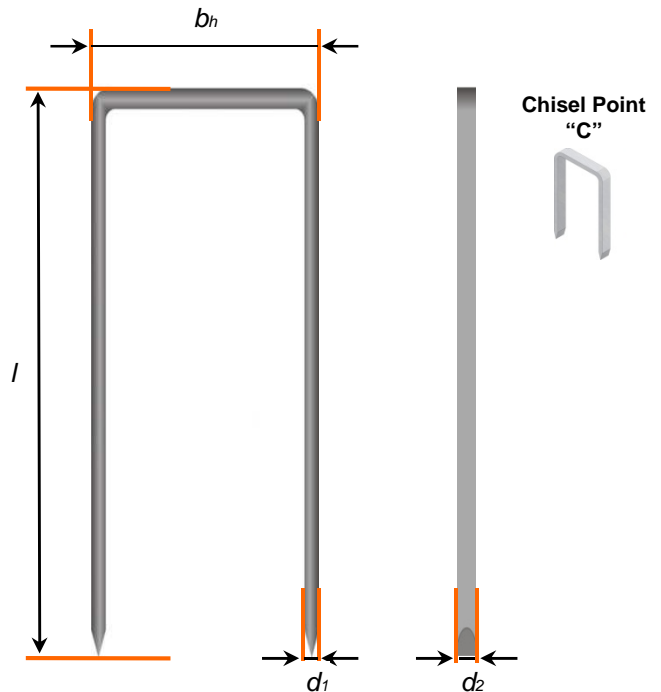
Staple lengths available: 30mm – 40mm
 Staples per strip: 104

For fixing of non load bearing gypsum plasterboard systems onto timber



CORROSION PROTECTION

Finish	Usage Environment	Label Colour on Packaging
Electro Galv 3µm Min 21g/m ²	Service Class 1 INDOOR	Blue



STAPLE PROPERTIES / DIMENSIONS

Tensile strength of wire: min 900 N/mm²
 Wire diameter (d): 1.15mm
 Flattened wire dimension: (d1): 1.00mm
 (d2): 1.23mm
 Outside crown width(bh): max 11.00mm
 Strip length: max 128.00mm
 Standard point: "C" = Chisel 70°
 Resin coating: Full
 Standard staple lengths (l):

Length (l)	Designation
30mm	Plasterboard Staple/EN14566/KL530/B/30/P/1.15
35mm	Plasterboard Staple/EN14566/KL535/B/35/P/1.15
40mm	Plasterboard Staple/EN14566/KL540/B/40/P/1.15

RECOMMENDED EDGE DISTANCES

ITW recommended minimum edge distances:

Tapered Edge Plasterboard = 10mm
 Cut Edge Plasterboard = 15mm

For more comprehensive information please contact your gypsum board manufacturer.

APPROVALS

CE
ITW Befestigungssysteme GmbH D-30966 Hemmingen 10
EN 14566 Mechanical fasteners Reaction to Fire: Class A1 Flexural Strength: Pass

DIN 18182 – B