



PLASTERBOARD STAPLE

Staple type: KG 700 / 16 GAUGE STAPLES MEDIUM CROWN

Wire Ø: 1.53mm

Finish: ELECTRO-GALVANISED 12µm

Suitable for the following tools*:

haubold PN 750A, PN 755 XI /Automatik,
PN 764 XII / Automatik, PN 765,
PN 775 XII

Duo Fast SM-7664, HDS-7665

**please check staple length compatibility with each tool before use*

Staple lengths available: 45mm – 64mm

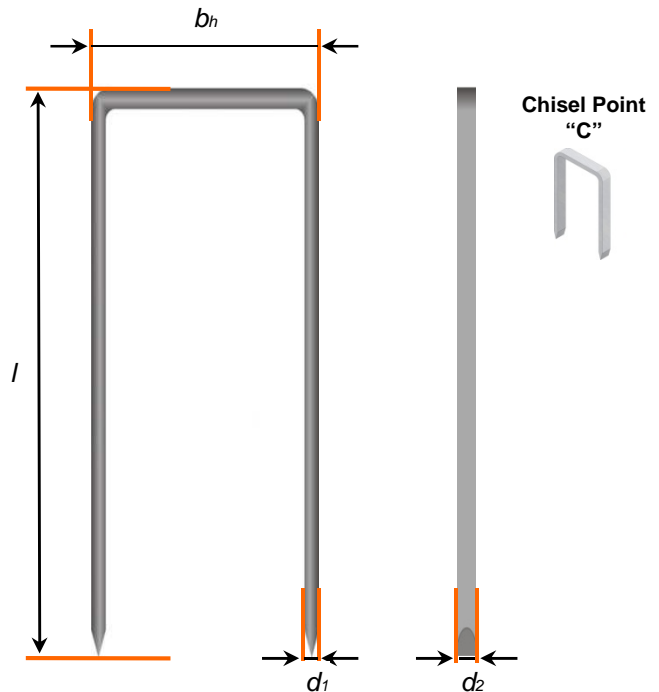
Staples per strip: 75

For fixing of non load bearing gypsum
plasterboard systems onto timber



CORROSION PROTECTION

Finish	Usage Environment	Label Colour on Packaging
Electro Galv 12µm Min 86g/m2	Service Class 1 & 2 INDOOR & COVERED OUTDOOR	Purple



STAPLE PROPERTIES / DIMENSIONS

Tensile strength of wire: min 900 N/mm²

Wire diameter (d): 1.53mm

Flattened wire dimension:
(d1): 1.34mm
(d2): 1.60mm

Outside crown width(bh): max 11.30mm

Strip length: max 121.50mm

Standard point: "C" = Chisel 75°

Resin coating: Full

Standard Staple Lengths (l):

Length (l)	Designation
45mm	Plasterboard Staple/EN14566/KG745/D/45/P/1.53
50mm	Plasterboard Staple/EN14566/KG750/D/50/P/1.53
55mm	Plasterboard Staple/EN14566/KG755/D/55/P/1.53
64mm	Plasterboard Staple/EN14566/ KG764/D/64/P/1.53

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



ITW Befestigungssysteme
GmbH
D-30966 Hemmingen
10

EN 14566
Mechanical fasteners
Reaction to Fire: Class A1
Flexural Strength: Pass

DIN 18182 – D

*N.B. KG700 with 12µm
coating are also
approved for DIN
1052.*