

Brad Nailer SKDA 663-771

12100345



**Fastener type**

BeA Countersunk nails SKDA 600  
 · Length: 25 - 65 mm

**Product strengths**

- Adjustable depth setting
- Contact release
- Quick release
- Rear loaded magazine

**Scope of operation**

Dry and interior extension, Joinery, Roofing and facade, Window and door construction, Wooden constructions

**Scope of delivery**

Sparepart list, User manual

More details:



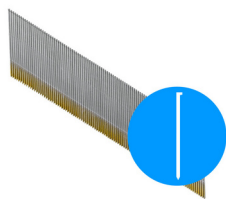
**Technical data**

EAN	4045759038863
Type of fastener	BeA Countersunk nails SKDA 600
Fastener length min	25 mm
Fastener length max	65 mm
Tool magazin slope	35 °
Magazine capacity max	100 pc
Weight	1,86 kg
Driving system	Compressed air
Activation method	Contact activation
Operating pressure min	5 bar
Operating pressure max	8 bar
Air consumption per drive operation	2 l (6 bar)
Depth adjustment	Yes
Tool length	319 mm
Tool width	91 mm
Tool height	304 mm
BG eligible for funding	No
Declaration of conformity	CE, EAC, UKCA
Noise characteristic L pA, 1s according to EN 12549	78 dB(A)
Noise characteristic L WA, 1s, d according to EN 12549	84 dB(A)
Noise characteristic K pA and K WA according to EN 12549	2,5 dB(A)
Vibration value ahd according to ISO 8662	3,17 m/s <sup>2</sup>

**Technical data**

Vibration value Ka according to ISO 8662	1,59 m/s <sup>2</sup>
Weight incl. packaging	2,5 kg

## Related fastener



## BeA Countersunk nails SKDA 600

- Diameter: 1,76 mm
- Length: 32 - 63 mm

Item No.	Diameter x Length	Nail shank	Material
10300397	1,76 mm x 32 mm	Smooth shank	Steel, galvanized
10300398	1,76 mm x 38 mm	Smooth shank	Steel, galvanized
10300399	1,76 mm x 44 mm	Smooth shank	Steel, galvanized
10300400	1,76 mm x 50 mm	Smooth shank	Steel, galvanized
10300401	1,76 mm x 56 mm	Smooth shank	Steel, galvanized
10300402	1,76 mm x 63 mm	Smooth shank	Steel, galvanized
10300405	1,76 mm x 38 mm	Smooth shank	Stainless Steel (AISI 304, EN grade 1.4301, A2)
10300407	1,76 mm x 50 mm	Smooth shank	Stainless Steel (AISI 304, EN grade 1.4301, A2)
10300409	1,76 mm x 63 mm	Smooth shank	Stainless Steel (AISI 304, EN grade 1.4301, A2)

## Other variations and sizes on request

Access all Declarations of Performance (DoPs) and CE-Label on our website