



Catalogue 2017



Dear customers,

Reich has become KMR! In business, change is the only constant. Market mechanisms change, user habits change. We have always seen change as an opportunity to question our actions in order to actively shape change. With this self-conception, the Behrens Group took over Karl M. Reich Verbindungstechnik GmbH three years ago and integrated it as a business unit.

We have analysed the market very closely and talked at length with specialist craftsmen and dealers. Following intensive considerations, we have decided to establish a brand that has strong roots in the Karl M. Reich tradition. The trade name KMR stands for the initials of Karl Matthias Reich. And thus for a tradition of high-quality products from professionals for professionals going back more than 100 years. Our claim is not only to offer you innovative fastening solutions but primarily to be a reliable partner. That's a promise.

A visible sign of the brand's relaunch from January 1, 2017, is the new logo: the stylised head with safety helmet and the initials KMR for the founder, Karl Matthias Reich. This makes the close connections to the traditional name very clear.

As the main shareholders and family, we stand for the successful development of the Behrens Group. With the brand relaunch, we are strengthening the positioning of the traditional KMR brand long term.

With kind regards

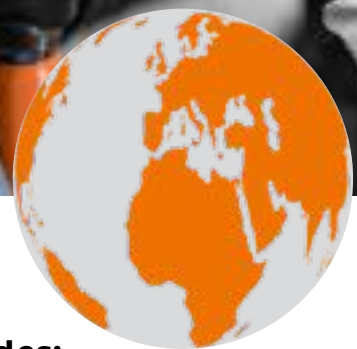
Johannes Fischer-Zernin
Product Management

Tobias Fischer-Zernin
CEO

Suzanne Fischer-Zernin
Head of Marketing

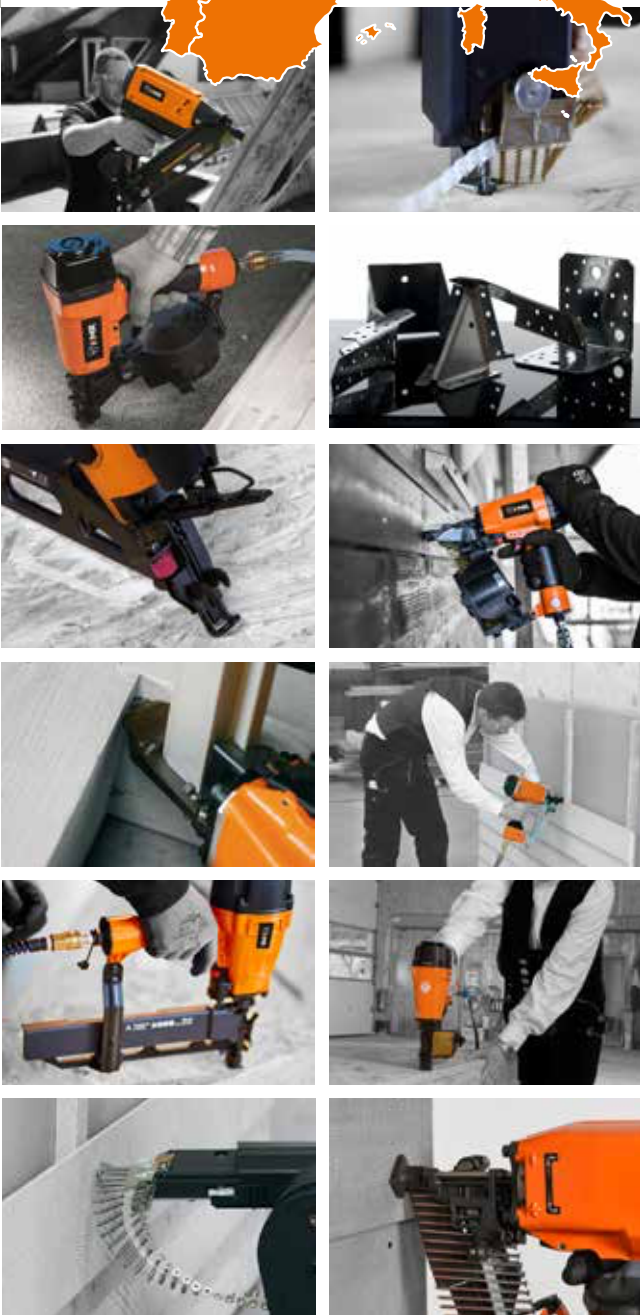
Jakob Fischer-Zernin
Assistant Production Manager

The name KMR represents quality and value to professional craftsmen on sites all over the world.



The KMR range includes:

- > staples, nails, screws, fuel cells and consumables
- > wire, plastic and paper collated fasteners
- > pneumatic tools, electric tools and gas tools
- > screw drivers (electric and battery driven)
- > compressors, hoses and accessories
- > original spare parts



**For information call
+49 (0) 4102 78 444 or send an
email to: info@kmreich.com**



**Joh. Friedrich Behrens AG
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22926 Ahrensburg
Germany
info@kmreich.com
www.kmreich.com**



Our company

Our company

- > Development
- > Product manufacturing
- > Warehouse and shipping
- > Service
- > Sales
- > Administration

Our central warehouse

- > Own order processing
- > 11,000 m² warehouse space
- > 6,700 pallet slots
- > 400 storage and stock removal procedures per day

Ordering and delivery service

Phone +49 (0)4102 78-444

Fax +49 (0)4102 78-275

E-mail: bestellung@behrens-group.com

info@behrens-group.com

KMR – a brand with strong roots

In **1914** Karl Matthias Reich founds the company in Germany. Together with five employees, he initially manufactures nails, wire goods and machines for wire processing

In **1925** Karl Matthias Reich introduces the first woodworking machine under the brand name HOLZ-HER for carpenters to the market

In the **1960s**, the first pneumatic nailer from Reich is launched.

2009 Karl M. Reich Verbindungstechnik GmbH is founded

In **2013**, Joh. Friedrich Behrens AG takes over Karl M. Reich Verbindungstechnik GmbH.

In **2016** the company is integrated as a business unit into Joh. Friedrich Behrens AG

In **2017** the products bear the initials of the founder Karl Matthias Reich: KMR



Visit www.kmreich.com for more information.

The Behrens Group: With innovative technology and top quality standards to the top

KMR is a brand belonging to Joh. Friedrich Behrens AG. The Behrens Group is one of the leading manufacturers for fastening technology for wood and similar materials on the European market. The Group, which has been operating for more than 100 years, distributes machine tools (pneumatic and Gas operated nailers and staplers) as well as corresponding fasteners (collated nails, staples and screws) developed and produced in Germany via a global network of subsidiaries and affiliated companies. The products are characterised by innovative technologies, the highest quality standards and modern manufacturing methods.

The Behrens Group in facts, figures, data

Sales	106.2 million euros
Employees	417 worldwide
Production locations	Germany, Czech Republic, Poland
Customers	20,000 worldwide: woodworking companies, pre-fabricated housing, packaging industry, furniture making, automotive industry, construction industry, sales
Distribution	14 subsidiaries, 3 branches and 5 joint ventures outside Germany, holdings and sales partners in more than 40 other countries

Our added value for craftsmanship



KMR service you can rely on.

- > We advise you on the suitable range of tools and fasteners.
- > We offer customised filling of the KMR shelf system at the point of sale.
- > We offer system expertise from a single source: Tools and fasteners.
- > Our experts can visit your company in our fully equipped vans.
- > Make an appointment:
Phone +49 (0)7022 71-384,
E-mail: peter.henzler@kmreich.com

KMR quality you can rely on.

- > Own development within Germany
- > Own production locations in Europe
- > Own service workshop facilities in Germany
- > Certified quality systems, products checked and approved in accordance with CE and Eurocode
- > Active cooperation on national and international standards committees



KMR – the craftsmen's brand for fastening technology.

We are a system supplier of fasteners and tools. You get everything from a single source. Saving you time and money.

We are your partner for:

- > Tools which are operated by electricity, compressed air or gas
- > Combination tools
- > Staples, nails, nail screws, brads, corrugated fasteners, screws and many other fasteners



KMR: three letters – one promise: We are the partner to craftsmanship

- > We are the supplier with the most specialist consultants working in the field.
Your advantage: We are quick to visit to sort out any technical queries on site if you really need us.
- > We are familiar with applications and standards. Use our expertise during consultation.
Your advantage: This puts you on the safe side.
- > We are the only supplier of tools who also offers all types of collating.
Your advantage: You only have one supplier for all your fasteners. Thus reducing complexity.
- > We do repairs ourselves.
Your advantage: The use of original spare parts guarantees that your tool's performance is maintained.

in accordance with EN 14592 / DIN 1052



On 01.07.2012 **DIN 1052** was replaced by the corresponding European standard **EN 14592** (as part of the so called Eurocode 5). Our product marking is gradually being changed to CE in accordance with EN 14592, the respective test certificates are available and can be downloaded as PDF documents from www.kmreich.com. Ü markings (ÜZ) based on construction permits are still in place.

Smooth shank nails



KMR smooth shank nails comply with **EN 14592** (tensile strength of the nail wire, head diameter etc.) The nails are resinated, depending on length. Smooth shank nails in accordance with EN 14592 do not require any further approvals (see CE mark).

Anchor nails



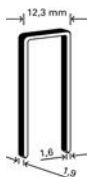
KMR anchor nails are special nails in accordance with **EN 14592** and can be used for fastening wooden connectors approved by the building authorities. Anchor nails made of stainless steel (A2/1.4301) are available on request. CE certificates are available.

Ring shank nails



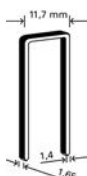
KMR ring shank nails up to nominal diameter 4.6 mm are special nails in accordance with **EN 14592**. They may be used in timber structures for connecting boards made of wooden materials. CE certificates are available.

Staples H



KMR staples H comply with the conditions of **EN 14592** and **DIN 1052 10**. They may be used in timber structures for connecting wooden components and well as for load bearing connections of boards made of wooden materials. An approval certificate from the building authorities is available and can be presented if required. CE certificates are available.

Staples G



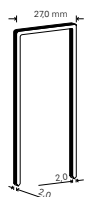
KMR staples G comply with the conditions of **EN 14592** and **DIN 1052 10**. They may be used in timber structures for connecting wooden components and well as for load bearing connections of boards made of wooden materials. An approval certificate from the building authorities is available and can be presented if required. CE certificates are available.

Staples Q



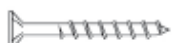
KMR staples Q comply with the conditions of **EN 14592** and **DIN 1052 10**. They may be used in timber structures for connecting wooden components and well as for load bearing connections of boards made of wooden materials. An approval certificate from the building authorities is available and can be presented if required. CE certificates are available.

Staples BS



KMR staples BS comply with the conditions of **EN 14592** and **DIN 1052 10**. They may be used in timber structures for connecting wooden components and well as for load bearing connections of boards made of wooden materials. CE certificates are available.

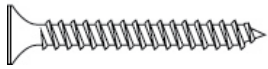
Chipboard screws



KMR chipboard screws with the CE marking have been tested on the basis of the European Technical Approval (ETA). An approval document is available on request.

in accordance with EN 14566

drywall screws



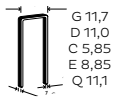
KMR drywall screws comply with the requirements of **EN 14566**. The drywall screws can be used for fastening plasterboard and gypsum fibre boards. The drywall screws are rationally driven using KMR magazine screwdrivers.

Ring shank board nails



KMR ring shank board nails (key head nails) comply with the requirements of **EN 14566**. The ring shank board nails can be used for fastening plasterboard and gypsum fibre boards. The ring shank board nails are rationally driven using the KMR coil magazine nailer type 3558.

Staples G, D, C, E, Q



KMR staples G (38 – 64 mm), D (29 – 41 mm), C (29 + 32 mm), E (30 – 40 mm) and Q (45 – 63 mm) comply with the requirements of EN 14566. These staples can be used for fastening plasterboard and gypsum fibre boards.

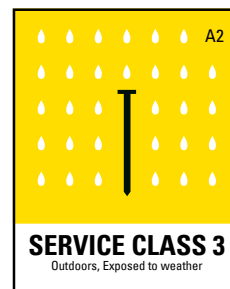
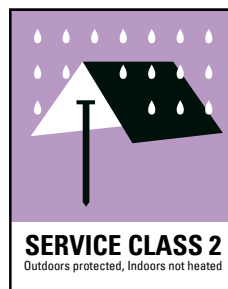


All KMR fastener driving tools comply with the safety requirements of the EC Machinery Directive 2006/42 EC and have the CE mark.



All the KMR fasteners relevant for timber structural work have the CE mark in accordance with Eurocode 5.

service classes

























KMR is part of Joh. Friedrich Behrens AG and thus involved in the design and development of European standards in Germany and internationally.

A2 = Stainless steel
A4 = Acid resistant, stainless steel
Alu = Aluminium
BK = Bright
BR = Bronze
BS = Drill point
CE = Tested to DIN EN 14592
CE* = Approved as a fastener for plasterboard systems in accordance with EN 14566
CP = Chisel point

CU = Copper
DP = Saw point
FEUV = Hot dip galvanised
FP = Special point for doubling Fermacell
GALV = Galvanised
H = Resinated
PZ = Pozidrive
PH = Phillips
PHO = Phosphated
TX = Torx

Spare part lists, detailed drawings and service-downloads you will find here: www.kmreich.com

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KMR is a member of the following trade associations:





Coil nailer, plastic collated

Coil magazine nailer 3558

for nails 2.0 x 32 – 2.5 x 55 mm

Code 12100622



Contact actuation

Weight 3.2 kg

Recommended operating pressure 5.0–7.0 bar / 0.50–0.70 Mpa

Air consumption per driving process 1.37 litre / 6 bar (0.6 MPa)

Dimensions L 273, H 280

Connecting thread 3/8"



Detailed drawing

Transport case, spare parts list, service instructions, detailed drawing, Allen key, oil bottle

Properties

- handy
- sturdy
- with penetration depth adjustment

Uses

Roofing and carpentry companies, timber construction companies. e.g. for external siding, drywall construction, panelling





4 045759 058274



Smooth shank nails, Coils – Mini K 20° Pitch 6 mm

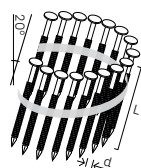
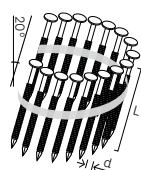
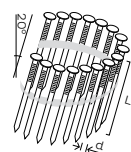
Code		d x L (mm)				3538	3558	Carton	Pallet
10501949	2.2 x 40		BK	CE	●	●	18.000	324.000	
10501950	2.2 x 45	H	BK	CE	●	●	15.000	270.000	
10501951	2.2 x 50	H	BK	CE	●	●	15.000	270.000	
10501953	2.2 x 55	H	BK	CE	●	●	12.000	288.000	
10501954	2.5 x 55	H	BK	CE	●	●	12.000	216.000	
10501952	2.2 x 50	H	GALV	CE	●	●	15.000	270.000	

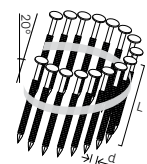
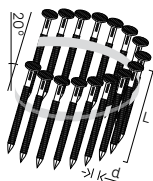
Ring shank nails, Coils – Mini K 20° Pitch 6 mm







Code	d x L (mm)				3538	3558	Carton	Pallet
10501960	2.0/2.2 x 35		BK	CE	●	●	21.000	504.000
10501962	2.2/2.5 x 32	H	BK	CE	●	●	21.000	504.000
10501964	2.2/2.5 x 40		BK	CE	●	●	18.000	324.000
10501965	2.2/2.5 x 45	H	BK	CE	●	●	15.000	270.000
10501968	2.2/2.5 x 50	H	BK	CE	●	●	15.000	270.000
10501966	2.2/2.5 x 45	H	GALV	CE	●	●	15.000	270.000
10501963	2.2/2.5 x 40		A 2 	CE	●	●	3.000	150.000
10501967	2.2/2.5 x 45		A 2 	CE	●	●	3.000	150.000
10501969	2.2/2.5 x 50		A 2 	CE	●	●	3.000	150.000







Ring shank nails, Coils – Mini K 20° with oval head Pitch 6 mm

Code	d x L (mm)				3538	3558	Carton	Pallet
10501959	2,2/2,5 x 50	H	A 2	CE	●	●	3.000	150.000





Facade board nails, Coils, Ring shank - Mini K 20° with stove enamel finish Pitch 6 mm					
Code	d x L (mm)		3538	3558	Carton Pallet
10501946	2.2/2.4 x 37*	A 2 			4.500 225.000
10501947	2.2/2.4 x 37	A 2  schwarz			4.500 225.000

Plasterboard nails, Coils, Ring shank - Mini K 20° Pitch 6 mm					
Code	d x L (mm)		3538	3558	Carton Pallet
10501956	2.2/2.5 x 32	GALV			21.000 378.000
10501957	2.2/2.5 x 40*	GALV			18.000 324.000
10501958	2.2/2.5 x 45*	GALV			18.000 324.000

*on request

Coil magazine nailer 3528

for nails 2.5 x 50 - 3.1 x 80 mm

Code 12000568/
12000569/ 12000570

12000568
12000569
12000570

Contact actuation

Single sequential actuation

Special version with large contact plate to avoid pressure points, single sequential actuation

Accessories safety yoke with large contact plate to avoid pressure points
14410385

Weight 3.3 kg

Recommended operating pressure 5.0-8.5 bar / 0.50-0.85 Mpa

Air consumption per driving process 2.6 litre / 6 bar (0.6 MPa)

Dimensions L 330, H 310

Connecting thread 3/8"

Detailed drawing

Spare parts list, service instructions, detailed drawing, safety goggles, Allen key, oil bottle

Properties

- handy
- compact
- precise penetration depth adjustment
- ideal for facades
- durable

Uses

Roofing and carpentry companies, timber construction companies. e.g. for external siding, base cover boarding, clapboard siding, cement composite boards, visible boarding with oval head and nail screws



4 045759 053552



Coil nailer, plastic collated

Coil magazine nailer 3557

for nails 2.8 x 60 - 3.4 x 90 mm

Code 12000571/ 12000606



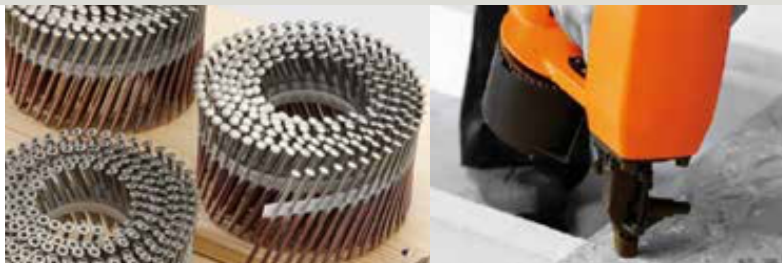
12000571 **Contact actuation**
12000606 **Single sequential actuation**, with adjustable base

Weight 3.5 kg
Recommended operating pressure 5.0-8.0 bar / 0.50-0.80 Mpa
Air consumption per driving process 3.9 litre / 6 bar (0.6 MPa)
Dimensions L 350, H 320
Connecting thread 3/8"

Detailed drawing
Spare parts list, service instructions, detailed drawing

Properties
- sturdy
- powerful driving
- durable
- hardly any recoil

Uses
Roofing and carpentry companies, timber construction companies. e.g. for boarding, panelling, battens, crate building.



Coil magazine nailer 3590

for nails 2.8 x 60 - 3.4 x 90 mm

Code 12100563



Weight 3.2 kg
Recommended operating pressure 6.0-8.0 bar / 0.60-0.80 Mpa
Air consumption per driving process 2.7 litre / 6 bar (0.6 MPa)
Dimensions L 350, H 320
Connecting thread 3/8"

Detailed drawing
Transport case, spare parts list, service instructions, detailed drawing, Allen key, oil bottle

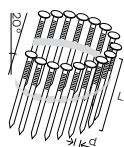
Properties
- toolless depth adjustment
- can be switched between single sequential actuation and contact actuation
- compact

Uses
Roofing and carpentry companies, timber construction companies e.g. for visible boarding, panelling, battens, crate building






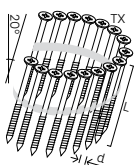
Smooth shank nails, Coils - K 20° Pitch 7.5 mm					3528	3557	3590	3514	Carton	Pallet
Code	d x L (mm)									
10501971	2.5 x 50	H	BK	CE	●				10,000	180,000
10501972	2.5 x 55	H	BK	CE	●				8,000	192,000
10501974	2.5 x 60	H	BK	CE	●				8,000	192,000
10501975	2.5 x 65	H	BK	CE	●				8,000	144,000
10501976	2.5 x 70	H	BK	CE	●				8,000	144,000
10501977	2.8 x 60	H	BK	CE	●	●	●		8,000	192,000
10501978	2.8 x 65	H	BK	CE	●	●	●		6,000	144,000
10501980	2.8 x 70	H	BK	CE	●	●	●		6,000	144,000
10501982	2.8 x 75*	H	BK	CE	●	●	●		6,000	144,000
10501983	2.8 x 80	H	BK	CE	●	●	●		6,000	144,000
10501985	3.1 x 65*	H	BK	CE	●	●	●		6,000	144,000
10501986	3.1 x 70	H	BK	CE	●	●	●	●	6,000	144,000
10501988	3.1 x 80	H	BK	CE	●	●	●	●	4,000	120,000
10501990	3.1 x 90	H	BK	CE		●	●	●	3,200	96,000
10501993	3.4 x 90	H	BK	CE		●	●	●	3,200	96,000
10501992	3.4 x 100	H	BK	CE				●	3,200	76,800



Smooth shank nails, Coils - K 20° Pitch 7.5 mm					3528	3557	3590	3514	Carton	Pallet
Code	d x L (mm)									
10501995	3.8 x 100	H	BK	CE				●	3,200	76,800
10501973	2.5 x 55	H	GALV	CE	●				8,000	192,000
10501979	2.8 x 65	H	GALV	CE	●	●	●		6,000	144,000
10501981	2.8 x 70	H	GALV	CE	●	●	●		6,000	144,000
10501984	2.8 x 80	H	GALV	CE	●	●	●		6,000	144,000
10501987	3.1 x 70	H	GALV	CE	●	●	●	●	6,000	144,000
10501989	3.1 x 80	H	GALV	CE	●	●	●	●	4,000	144,000
10501991	3.1 x 90	H	GALV	CE		●	●	●	3,200	96,000
10501994	3.4 x 90	H	GALV	CE		●	●	●	3,200	96,000



Ring shank nails, Coils - K 20° Pitch 7.5 mm					3528	3557	3590	3514	Carton	Pallet
Code	d x L (mm)									
10502000	2.5/2.8 x 50*	H	BK	CE	●				10,000	180,000
10502001	2.5/2.8 x 60	H	BK	CE	●	●	●		8,000	192,000
10502002	2.5/2.8 x 65	H	BK	CE	●	●	●		8,000	144,000
10502005	2.8/3.1 x 65	H	BK	CE	●	●	●		6,000	144,000
10502008	2.8/3.1 x 75	H	BK	CE	●	●	●	●	6,000	144,000
10502010	2.8/3.1 x 80	H	BK	CE	●	●	●	●	6,000	144,000
10502011	3.1/3.4 x 80	H	BK	CE	●	●	●	●	4,000	120,000
10502013	3.1/3.4 x 90	H	BK	CE		●	●	●	3,200	96,000
10502003	2.8/3.1 x 60	H	GALV	CE	●	●	●		8,000	192,000
10502113	2.8/3.1 x 65	H	GALV	CE	●	●	●		6,000	144,000
10502007	2.8/3.1 x 70	H	GALV	CE	●	●	●	●	6,000	144,000
10502126	2.8/3.1 x 75	H	GALV	CE	●	●	●	●	6,000	144,000
10502012	3.1/3.4 x 80	H	GALV	CE	●	●	●	●	4,000	120,000
10502014	3.1/3.4 x 90	H	GALV	CE		●	●	●	3,200	96,000
10502004	2.8/3.1 x 65*	H	A 2 	CE	●	●	●		6,000	144,000

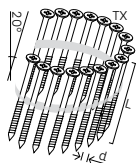


Nail screws, Coils - K 20° TX 20 Pitch 7.5 mm					3528	3557	3590	3514	Carton	Pallet
Code	d x L (mm)									
10501996	2.8/3.1 x 50	H	GALV TX 20	CE	●				10,000	180,000
10501997	2.8/3.1 x 60	H	GALV TX 20	CE	●	●	●		8,000	192,000
10501998	2.8/3.1 x 70	H	GALV TX 20	CE	●	●	●	●	6,000	144,000

*on request

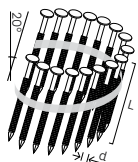
Coil nailer, wire collated

COIL NAILER



Nail screws, Coils - K 20° TX15 Pitch 7.5 mm, ideal for fastening clapboard and cover boarding as well as for fastening cement composite boards such as James Hardie or Cedral from Eternit

Code	d x L (mm)				3528	3557	3590	3514	Carton	Pallet
10600557	2.8/3.2 x 50	A 2	TX 15	CE	●				3,000	81,000
10600558	2.8/3.2 x 65	A 2	TX 15	CE	●	●	●		2,000	54,000
10600559	2.8/3.2 x 80	H	A 2 TX 15	CE	●	●	●	●	2,000	54,000



Ring shank nails, Coils - K 20° with oval head Pitch 7.5 mm

Code	d x L (mm)				3528	3557	3590	3514	Carton	Pallet
10501203	2.8/3.1 x 50	H	A 2	CE	●				6,000	192,000
10502015	2.8/3.1 x 65	H	A 2	CE	●	●	●		6,000	144,000
10502016	2.8/3.1 x 80	H	A 2	CE	●	●	●	●	6,000	144,000

Roofing nailer 3516

for nails 19 - 45 mm

Code 12100554



Weight 1.8 kg

Recommended operating pressure 4.0-8.0 bar / 0.40-0.80 Mpa

Air consumption per driving process 1.6 litre / 6 bar (0.6 MPa)

Dimensions L 255, H 270

Connecting thread 1/4", Kopf-Ø 10,5 mm,

Detailed drawing

Transport case, spare parts list, service instructions, detailed drawing, safety goggles, Allen key, oil bottle

Properties

- sturdy
- large surface safety yoke
- compact und handy
- with penetration depth adjustment
- can be switched between single sequential actuation and contact actuation

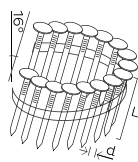
Uses




Roofers, carpentry companies, packaging companies. e.g. for roofing felt, shingles, insulation materials of different kinds

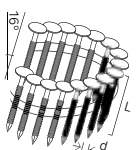


4 045759 054054





Roofing nails, Coils D 16°				3516	Carton	Pallet
Code	d x L (mm)					
10501878	3.0 x 19	GALV		●	7,200	259,200
10501881	3.0 x 22	GALV		●	7,200	259,200
10501884	3.0 x 25	GALV		●	7,200	259,200
10501885	3.0 x 28	GALV		●	7,200	259,200
10501886	3.0 x 32	GALV		●	7,200	259,200
10501887	3.0 x 38	GALV		●	7,200	259,200
10501888	3.0 x 45	GALV		●	7,200	129,600
10501877	3.0 x 19	FEUV	CE	●	7,200	259,200
10501880	3.0 x 22	FEUV	CE	●	7,200	259,200
10501883	3.0 x 25	FEUV	CE	●	7,200	259,200
10501876	3.0 x 19*	A 2 		●	7,200	259,200
10501879	3.0 x 22	A 2 		●	7,200	259,200
10501882	3.0 x 25	A 2 		●	7,200	259,200



Roofing nails, Coils, Ring shank D 16°				3516	Carton	Pallet
Code	d x L (mm)					
10501873	3.0 x 19	GALV		●	7,200	259,200
10501874	3.0 x 22	GALV		●	7,200	259,200
10501875	3.0 x 25	GALV		●	7,200	259,200

*on request

Coil magazine nailer 3551

for nails 1.6 x 25 - 2.1 x 50 mm

Code 12100560



Weight 1.8 kg

Recommended operating pressure 5.0-7.0 bar / 0.50-0.70 Mpa

Air consumption per driving process 0.7 litre / 6 bar (0.6 MPa)

Dimensions L 284, H 260

Connecting thread 1/4"

Detailed drawing

Transport case, spare parts list, service instructions, detailed drawing, Allen key, oil bottle

Properties

- handy
- with penetration depth adjustment
- can be switched between single sequential actuation and contact actuation

Uses

Packaging companies, industry, carpentry, timber construction. e.g. for packaging, crates, panelling, drywall construction



Coil nailer, wire collated

Coil magazine nailer 3508

for nails 2.1 x 32 - 2.1 x 50 mm

Code 12100562

Contact actuation

Weight 1.9 kg

Recommended operating pressure 5.0-8.0 bar / 0.50-0.80 Mpa

Air consumption per driving process 1.65 litre / 6 bar (0.6 MPa)

Dimensions L 305, H 285

Connecting thread 1/4"

Detailed drawing

Spare parts list, service instructions, detailed drawing, safety goggles, Allen key, oil bottle

Properties

- powerful driving
- sturdy
- for continuous operation

Uses

Packaging companies, pallet construction, industry, carpentry, timber construction. e.g. for packaging, crates, panelling, dry-wall construction etc.

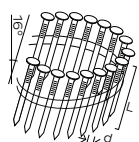


4 045759 054139



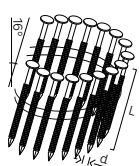
Smooth shank nails, Coils - Mini D 16° Pitch 6.8 mm wound flat

Code	d x L (mm)			3510	3508	3551	Carton	Pallet
10501891	2.1 x 40*	H	BK	●	●	●	12,600	504,000
10501889	2.1 x 45*	H	BK	●	●	●	12,600	504,000
10501890	2.1 x 50*	H	BK	●	●	●	10,500	420,000



Ring shank nails, Coils - Mini D 16° Pitch 6.8 mm wound flat

Code	d x L (mm)			3510	3508	3551	Carton	Pallet
10502018	2.1/2.3 x 27		BK	●		●	16,800	672,000
10501892	2.1/2.3 x 32	H	BK	●	●	●	16,800	672,000
10501893	2.1/2.3 x 35	H	BK	●	●	●	14,700	588,000
10501894	2.1/2.3 x 40	H	BK	●	●	●	12,600	504,000
10501895	2.1/2.3 x 45	H	BK	●	●	●	12,600	504,000
10502110	2.1/2.3 x 50	H	BK	●	●	●	10,500	420,000



*on request

Coil magazine nailer 3509

for nails 2.1 x 32 - 2.5 x 65 mm

Code 12100555



Weight 2.0 kg

Recommended operating pressure 6.0–8.0 bar / 0.50–0.70 Mpa

Air consumption per driving process 2.1 litre / 6 bar (0.6 MPa)

Dimensions L 268, H 306

Connecting thread 3/8"

Detailed drawing

Transport case, spare parts list, service instructions, detailed drawing, safety goggles, Allen key, oil bottle

Properties

- compact
- with penetration depth adjustment
- can be switched between single sequential actuation and contact actuation

Uses

Packaging companies, pallet construction, industry, carpentry, timber construction. e.g. for packaging, crates, boarding, dry-wall construction.



4 045759 054061



Coil magazine nailer 3515

for nails 2.3 x 38 - 3.1 x 70 mm

Code 12100556



Contact actuation

Weight 2.9 kg

Recommended operating pressure 6.0–8.0 bar / 0.60–0.80 Mpa

Air consumption per driving process 2.6 litre / 6 bar (0.6 MPa)

Dimensions L 272, H 323

Connecting thread 1/4"

Detailed drawing

Transport case, spare parts list, service instructions, detailed drawing, Allen key, oil bottle

Properties

- with penetration depth adjustment
- handy
- compact

Uses

Packaging companies, industry, carpentry companies, roofers, timber construction. e.g. for packaging, crates, boarding, dry-wall construction, battens.



4 045759 054078



Coil nailer, wire collated

COIL NAILER

Coil magazine nailer 3539

for nails 2.5 x 45 - 3.4 x 90 mm

Code 12100558/12100605



- 12100558 **Can be switched between single sequential actuation and contact actuation**
- 12100605 **Single sequential actuation**

Weight 3.8 kg
Recommended operating pressure 5.0-8.5 bar / 0.50-0.85 Mpa
Air consumption per driving process 4.5 litre / 6 bar (0.6 MPa)
Dimensions L 385, H 370
Connecting thread 1/4"



Detailed drawing
 Transport case, spare parts list, service instructions, detailed drawing, safety goggles, Allen key, oil bottle

Properties

- with penetration depth adjustment
- can be switched between single sequential actuation and contact actuation
- sturdy
- powerful driving
- large length range

Uses
 Timber engineers, carpentry companies, roofers, packaging, industry e.g. for battens, boarding, sheathing, crate building, pallet construction, timber frame construction



Coil magazine nailer 3559

for nails 2.5 x 50 - 3.1 x 90 mm

Code 12100606



- 12100606 **Contact actuation**
- Single sequential actuation** possible using conversions set

Weight 3.8 kg
Recommended operating pressure 5.0-8.0 bar / 0.50-0.80 Mpa
Air consumption per driving process 2.5 litre / 6 bar (0.6 MPa)
Dimensions L 310, W 131, H 365,5



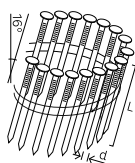
Detailed drawing
 Transport case, spare parts list, service instructions, detailed drawing, safety goggles, Allen key, oil bottle

Properties

- sturdy
- powerful driving
- with penetration depth adjustment

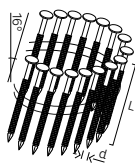
Uses
 Timber engineers, carpentry companies, roofers, packaging, industry.e.g. for battens, boarding, sheathing, crate building, timber frame construction





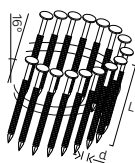
Smooth shank nails, Coils - D 16° Pitch 8 mm

Code	d x L (mm)				3509	3515	3539	3530	3559	Carton	Pallet
10501899	2.3 x 45	H	BK	CE	●	●		●		12,020	480,800
10501901	2.3 x 50	H	BK	CE	●	●		●		10,020	400,800
10501902	2.3 x 55*	H	BK	CE	●	●		●		10,020	400,800
10501903	2.3 x 60*	H	BK	CE	●	●		●		8,020	320,800
10502037	2.5 x 50*	H	BK	CE	●	●	●	●	●	9,000	360,000
10501905	2.5 x 55	H	BK	CE	●	●	●	●	●	9,000	360,000
10501907	2.5 x 60	H	BK	CE	●	●	●	●	●	7,200	288,000
10501908	2.5 x 65	H	BK	CE	●	●	●	●	●	7,200	288,000
10501910	2.5 x 70	H	BK	CE		●	●	●	●	7,200	288,000
10501911	2.8 x 65	H	BK	CE		●	●	●	●	6,000	240,000
10501913	2.8 x 70	H	BK	CE		●	●	●	●	6,000	240,000
10501915	2.8 x 80	H	BK	CE			●		●	4,500	180,000
10501917	3.1 x 70*	H	BK	CE		●	●		●	4,800	192,000
10501918	3.1 x 80	H	BK	CE			●		●	3,600	144,000
10501920	3.1 x 90	H	BK	CE			●		●	3,600	144,000
10501904	2.5 x 50	H	GALV	CE	●	●	●	●	●	9,000	360,000
10501909	2.5 x 65	H	GALV	CE	●	●	●	●	●	7,200	288,000
10501912	2.8 x 65	H	GALV	CE		●	●	●	●	6,000	240,000
10501914	2.8 x 70	H	GALV	CE		●	●	●	●	6,000	240,000
10501916	2.8 x 80*	H	GALV	CE			●	●	●	4,500	180,000
10502036	3.1 x 70	H	GALV	CE		●	●		●	4,800	192,000
10501919	3.1 x 80	H	GALV	CE			●		●	3,600	144,000
10501921	3.1 x 90	H	GALV	CE			●		●	3,600	144,000






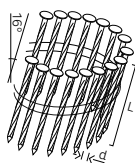
Ring shank nails, Coils D 16° Pitch 8 mm

Code	d x L (mm)				3509	3515	3539	3530	3559	Carton	Pallet
10501922	2.3/2.5 x 45	H	BK	CE	●	●	●	●		12,020	480,800
10501923	2.3/2.5 x 50	H	BK	CE	●	●	●	●	●	10,020	400,800
10501924	2.3/2.5 x 55	H	BK	CE	●	●	●	●	●	10,020	400,800
10501925	2.3/2.5 x 60*	H	BK	CE	●	●	●	●	●	8,020	320,800
10501927	2.3/2.5 x 65*	H	BK	CE	●	●	●	●	●	8,020	320,800
10501928	2.5/2.8 x 60	H	BK	CE	●	●	●	●	●	7,200	288,000
10501930	2.5/2.8 x 65	H	BK	CE	●	●	●	●	●	7,200	288,000
10501932	2.5/2.8 x 70	H	BK	CE		●	●	●	●	7,200	288,000
10501935	2.8/3.1 x 60	H	BK	CE		●	●		●	6,000	240,000
10502026	2.8/3.1 x 65	H	BK	CE		●	●		●	6,000	240,000
10501934	2.8/3.1 x 70	H	BK	CE		●	●		●	6,000	240,000
10501936	2.8/3.1 x 80	H	BK	CE			●	●	●	4,500	180,000
10501938	3.1/3.4 x 90	H	BK	CE			●		●	3,600	144,000
10501926	2.3/2.5 x 60*	H	GALV	CE	●	●	●	●	●	8,020	320,800
10501929	2.5/2.8 x 60*	H	GALV	CE	●	●	●	●	●	7,200	288,000
10501931	2.5/2.8 x 65	H	GALV	CE	●	●	●	●	●	7,200	288,000
10502127	2.8/3.1 x 75	H	GALV	CE		●	●		●	4,500	180,000
10501937	2.8/3.1 x 80	H	GALV	CE			●		●	4,500	180,000
10502125	3.1/3.4 x 80	H	GALV	CE			●		●	3,600	144,000
10502084	3.1/3.4 x 90	H	GALV	CE			●		●	3,600	144,000



Ring shank nails, Coils D 16° with oval head Pitch 8 mm

Code	d x L (mm)				3515	3539	3559	Carton	Pallet
10501939	2.8/3.1 x 65	H	A 2 	CE	●	●	●	6,000	240,000
10501940	2.8/3.1 x 70*	H	A 2 	CE	●	●	●	6,000	240,000
10501941	2.8/3.1 x 80	H	A 2 	CE		●	●	4,500	180,000



Screw nails, Coils D 16° Pitch 8 mm

Code	d x L (mm)				3539	3559	Carton	Pallet
10501942	2.8/3.1 x 80	H	BK	CE	●	●	4,500	180,000
10501943	3.1/3.4 x 90	H	BK	CE	●		3,600	144,000
10501944	3.1/3.4 x 90*	H	GALV	CE	●		3,600	144,000

*on request

STRIP NAILER



Strip magazine nailer 3548

for nails 2.5 x 45 – 3.1 x 80 mm

Code 12000605/ 12000612

12000605
12000612

Contact actuation
Single sequential actuation

Accessories
14410386

safety yoke with large contact plate to avoid pressure points, for driving oval head nails 65 mm long in facades

Weight 3.4 kg

Recommended operating pressure 5.0–8.5 bar / 0.50–0.85 Mpa

Air consumption per driving process 2.6 litre / 6 bar (0.6 MPa)

Dimensions L 520, H 330

Connecting thread 3/8"

Detailed drawing

Spare parts list, service instructions, detailed drawing

Properties

- handy
- precise penetration depth adjustment
- powerful driving
- durable

Uses

Timber engineers, carpentry companies, roofers. e.g. for battens, panelling, boarding, timber frame construction



4 045759 056607

Strip magazine nailer 3555

for nails 2.8 x 50 – 3.4 x 100 mm

Code 12100566

Weight 3.6 kg

Recommended operating pressure 6.0–8.0 bar / 0.60–0.80 Mpa

Air consumption per driving process 3.1 litre / 6 bar (0.6 MPa)

Dimensions L 369, H 529

Connecting thread 3/8"

Detailed drawing

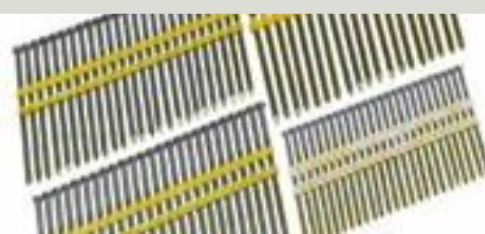
Transport case, spare parts list, service instructions, detailed drawing, safety goggles, Allen key, oil bottle

Properties

- compact
- powerful driving
- large length range
- with penetration depth adjustment
- can be switched between single sequential actuation and contact actuation

Uses

Timber engineers, carpentry companies, roofers. e.g. for battens, panelling, boarding, timber frame construction



4 045759 054177

Strip nailer, plastic collated

STRIP NAILER

Strip magazine nailer 3534

for nails 2.8 x 65 – 3.8 x 100 mm

Code 12000587/ 12000613

12000587
12000613

Contact actuation
Single sequential actuation

Accessories

14411071 dry firing lock

Weight 4.4 kg

Recommended operating pressure 5.0–8.5 bar / 0.50–0.85 Mpa

Air consumption per driving process 5.0 litre / 6 bar (0.6 MPa)

Dimensions L 530, H 385

Connecting thread 3/8"

Detailed drawing

Spare parts list, service instructions, detailed drawing, additional handle

Properties

- sturdy
- powerful driving
- durable

Uses

Timber engineers, carpentry companies, roofers. e.g. for battens, panelling, boarding, timber frame construction



4 045759 055044



Strip magazine nailer 3503

for nails 3.8 x 90 – 4.2 x 130 mm

Code 12100624

Single sequential actuation with dry firing lock

Weight 6.4 kg

Recommended operating pressure 5.0–8.0 bar / 0.50–0.80 Mpa

Air consumption per driving process 4.3 litre / 6 bar (0.6 MPa)

Dimensions L 553, W 144, H 478

Connecting thread 1/4"

Detailed drawing

Spare parts list, service instructions, detailed drawing, safety goggle, Allen key, additional handle, oil bottle

Properties

- hand held
- ergonomic
- with penetration depth adjustment
- with additional handle

Uses

Roofing and carpentry companies, industrial packers. e.g. for heavy duty packaging, timber construction, timber frame construction, transport locking devices



4 045759 058342



Strip magazine nailer 3535

for nails 3.1 x 80 - 4.2 x 130 mm

Code 12000595



Single sequential actuation with safety sequence, with dry firing lock

Weight 6.4 kg

Recommended operating pressure 5.0-8.5 bar / 0.50-0.85 Mpa

Air consumption per driving process 6.2 litre / 6 bar (0.6 MPa)

Dimensions L 540, H 410

Connecting thread 3/8"

Detailed drawing

Spare parts list, service instructions, detailed drawing, additional handle

Properties

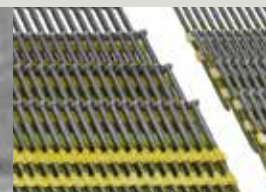
- powerful driving
- sturdy
- minimal recoil
- durable
- with additional handle

Uses

Roofing and carpentry companies, industrial packers. e.g. for heavy duty packaging, timber construction, timber frame construction, transport locking devices



4 045759 054764



Strip magazine nailer 3506

for nails 3.8 x 100 - 4.6 x 160 mm

Code 12100625



Single sequential actuation with dry firing lock

Weight 6.9 kg

Recommended operating pressure 5.0-8.5 bar / 0.50-0.85 Mpa

Air consumption per driving process 6.2 litre / 6 bar (0.6 MPa)

Dimensions L 540, H 410

Connecting thread 1/4"

Detailed drawing

Spare parts list, service instructions, detailed drawing, safety goggles, Allen key, additional handle, oil bottle

Properties

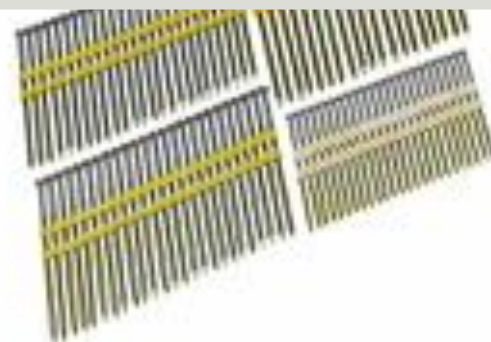
- handy
- with penetration depth adjustment
- with additional handle

Uses

Roofing and carpentry companies, industrial packers. e.g. for heavy-duty packaging, timber construction, timber frame construction, transport locking devices



4 045759 058359



Strip nailer, plastic collated

STRIP NAILER

Strip magazine nailer 3536

for nails 3.8 x 100 - 5.0 x 160 mm

Code 12000596



Single sequential actuation with dry firing lock

Weight 7.2 kg

Recommended operating pressure 5.0-8.5 bar / 0.50-0.85 Mpa

Air consumption per driving process 7.1 litre / 6 bar (0.6 MPa)

Dimensions L 540, H 480

Connecting thread 1/4"

Detailed drawing

Spare parts list, service instructions, detailed drawing, additional handle

Properties

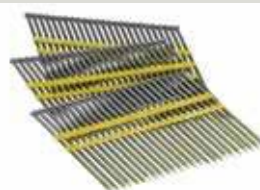
- sturdy
- powerful driving
- minimal recoil
- durable
- with additional handle

Uses

Roofing and carpentry companies, industrial packers. e.g. for heavy duty packaging, timber construction, timber frame construction, transport locking devices



4 045759 054771



Strip magazine nailer 3545

for nails 4.6 x 145 - 5.0 x 200 mm, 4.6 x 220 mm

Code 12000603



Single sequential actuation with dry firing lock

Weight 8.5 kg

Recommended operating pressure 6.0-10.0 bar / 0.60-1.00 Mpa

Air consumption per driving process 8.1 litre / 6 bar (0.6 MPa)

Dimensions L 540, H 603

Connecting thread 1/4"

Detailed drawing

Spare parts list, service instructions, detailed drawing, additional handle

Properties

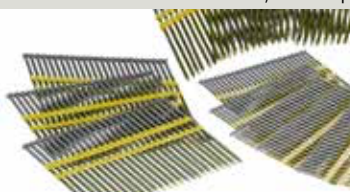
- large length range
- sturdy
- powerful driving
- sturdy
- minimal recoil
- durable
- with additional handle

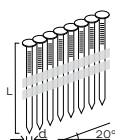
Uses

Roofing and carpentry companies, industrial packers. e.g. for heavy duty packaging, export packaging, timber construction, timber frame construction, transport locking devices



4 045759 054849



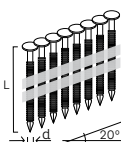


Smooth shank nails, strips - K 20°

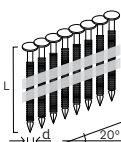
Code	d x L (mm)				3503	3506	3548	3534	3555	3535	3536	3545	3735	Carton	Pallet
10401681	2.5 x 45	H	BK	CE			●							6,000	360,000
10401467	2.5 x 50	H	BK	CE			●							6,000	360,000
10401468	2.5 x 55	H	BK	CE			●							6,000	360,000
10401469	2.5 x 60	H	BK	CE			●							6,000	360,000
10401639	2.8 x 60	H	BK	CE			●		●					5,000	300,000
10401640	2.8 x 65	H	BK	CE			●	●	●					4,000	240,000
10401477	2.8 x 70	H	BK	CE			●	●	●					4,000	240,000
10401479	2.8 x 75*	H	BK	CE			●	●	●					4,000	240,000
10401480	2.8 x 80	H	BK	CE			●	●	●					4,000	240,000
10401481	3.1 x 65	H	BK	CE			●	●	●					4,000	240,000
10401482	3.1 x 70	H	BK	CE			●	●	●					4,000	240,000
10401613	3.1 x 80	H	BK	CE			●	●	●	●			●	3,000	180,000
10401486	3.1 x 90	H	BK	CE				●	●	●			●	3,000	180,000
10401642	3.4 x 90	H	BK	CE				●	●	●			●	2,500	150,000
10401616	3.4 x 100	H	BK	CE				●	●	●			●	2,500	150,000
10401618	3.8 x 100	H	BK	CE	●	●		●		●	●		●	1,500	75,000
10401619	3.8 x 110	H	BK	CE	●	●				●	●		●	1,500	75,000
10401621	3.8 x 120	H	BK	CE	●	●				●	●		●	1,500	75,000
10401623	3.8 x 130	H	BK	CE	●	●				●	●		●	1,500	75,000
10401646	4.2 x 120	H	BK	CE	●	●				●	●			1,500	75,000
10401625	4.2 x 130	H	BK	CE	●	●				●	●			1,500	75,000
10401626	4.2 x 145	H	BK	CE		●					●			660	39,600
10401627	4.6 x 145	H	BK	CE		●					●	●		660	39,600
10401628	4.6 x 160	H	BK	CE		●					●	●		660	39,600
10401649	4.6 x 180	H	BK	CE								●		550	27,500
10401564	4.6 x 200	H	BK	CE								●		550	27,500
10401650	4.6 x 220	H	BK	CE								●		550	27,500
10401630	5.0 x 160	H	BK	CE							●	●		660	39,600
10401651	5.0 x 180	H	BK	CE								●		550	27,500
10401653	5.0 x 200	H	BK	CE								●		550	27,500
10401473	2.8 x 55	H	GALV	CE			●		●					6,000	360,000
10401476	2.8 x 65	H	GALV	CE			●	●	●					4,000	240,000
10401478	2.8 x 70	H	GALV	CE			●	●	●					4,000	240,000
10401483	3.1 x 70	H	GALV	CE			●	●	●					4,000	240,000
10401711	3.1 x 80	H	GALV	CE			●	●	●	●			●	3,000	180,000
10401487	3.1 x 90	H	GALV	CE				●	●	●			●	3,000	180,000
10401617	3.4 x 90	H	GALV	CE				●	●	●			●	2,500	150,000
10401641	3.4 x 100	H	GALV	CE				●	●	●			●	2,500	150,000
10401683	3.8 x 100	H	GALV	CE	●	●		●		●	●		●	1,500	75,000
10401620	3.8 x 110	H	GALV	CE	●	●				●	●		●	1,500	75,000
10401622	3.8 x 120	H	GALV	CE	●	●				●	●		●	1,500	75,000
10401624	3.8 x 130	H	GALV	CE	●	●				●	●		●	1,500	75,000
10401647	4.2 x 130	H	GALV	CE	●	●				●	●			1,500	75,000
10401629	4.6 x 160	H	GALV	CE		●					●	●		660	39,600
10401631	5.0 x 160	H	GALV	CE							●	●		660	39,600
10401652	5.0 x 180	H	GALV	CE								●		550	27,500
10401569	5.0 x 200	H	GALV	CE								●		550	33,000

*on request

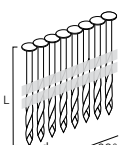
Strip nailer, plastic collated



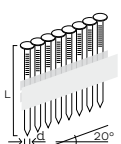
Ring shank nails, strips - K 20°																
Code	d x L (mm)					3503	3506	3548	3534	3555	3735	3535	3536	3545	Carton	Pallet
10401519	2.8/3.1 x 65	H	BK	CE				●	●	●					4,000	240,000
10401521	2.8/3.1 x 70	H	BK	CE				●	●	●					4,000	240,000
10401522	2.8/3.1 x 75*	H	BK	CE				●	●	●					4,000	240,000
10401523	2.8/3.1 x 80	H	BK	CE				●	●	●					4,000	240,000
10401524	3.1/3.4 x 70	H	BK	CE					●	●					4,000	240,000
10401687	3.1/3.4 x 80	H	BK	CE					●	●	●	●			3,000	180,000
10401688	3.1/3.4 x 90	H	BK	CE					●	●	●	●			3,000	180,000
10401632	3.8/4.2 x 120	H	BK	CE	●	●					●	●	●		1,500	75,000
10401644	3.8/4.2 x 130	H	BK	CE	●	●					●	●	●		1,500	75,000
10401648	4.6/5.0 x 160	H	BK	CE									●	●	660	39,600
10401520	2.8/3.1 x 65	H	GALV	CE				●	●	●					4,000	240,000
10401903	2.8/3.1 x 75	H	GALV	CE				●	●	●					4,000	240,000
10400945	3.1/3.4 x 70	H	GALV	CE				●	●	●					4,000	240,000
10401888	3.1/3.4 x 80	H	GALV	CE					●	●	●	●			3,000	180,000
10401834	3.1/3.4 x 90	H	GALV	CE					●	●	●	●			3,000	180,000
10401904	3.4/3.7 x 90	H	GALV	CE	●				●	●	●	●			2,500	150,000
10401645	3.8/4.2 x 130	H	GALV	CE	●	●						●	●		1,500	75,000



Ring shank nails, strips - K 20° with oval head											
Code	d x L (mm)										
10401689	2.8/3.1 x 65	H	A 2	CE				●	●	●	4,000 240,000
10401690	2.8/3.1 x 80	H	A 2	CE				●	●	●	4,000 240,000



Screw nails, strips - K 20°															
Code		d x L (mm)		3503 3506 3548 3534 3555 3735 3535 3536										Carton	Pallet
10401533	3.1/3.5 x 45*	BK	CE				●							6,000	360,000
10401534	3.1/3.5 x 50*	BK	CE				●			●				6,000	360,000
10401535	3.1/3.5 x 65*	H	BK	CE			●	●	●					4,000	240,000
10401713	3.1/3.5 x 80	H	BK	CE			●	●	●	●	●			3,000	180,000
10401714	3.1/3.5 x 90	H	BK	CE				●	●	●	●			3,000	180,000
10401633	3.8/4.2 x 120	H	BK	CE	●	●				●	●	●		1,500	75,000
10401634	3.8/4.2 x 130	H	BK	CE	●	●					●	●		1,500	75,000
10401537	3.1/3.5 x 90	H	GALV	CE				●	●	●	●			3,000	180,000
10401643	3.8/4.2 x 120*	H	GALV	CE	●	●				●	●	●		1,500	75,000



Smooth shank nail strips / paper collated P 20° full head											
Code	d x L (mm)										
10401918	3.8 x 120*	H	BK								1,500 75,000
10401919	3.8 x 130*	H	BK								1,500 75,000
10401920	4.6 x 160*	H	BK								660 39,600
10401921	3.8 x 120*	H	BK	Schraub							1,500 75,000
10401922	3.8 x 130*	H	BK	Schraub							1,500 75,000

*on request

A2 = Stainless steel
 A4 = Acid resistant, stainless steel
 Alu = Aluminium
 BK = Bright
 BR = Bronze
 BS = Drill point
 CE = Tested to DIN EN 14592
 CE* = Approved as a fastener for plasterboard systems in accordance with EN 14566
 CP = Chisel point

CU = Copper
 DP = Saw point
 FEUV = Hot dip galvanised
 FP = Special point for doubling Fermacell
 GALV = Galvanised
 H = Resinated
 PZ = Pozidrive
 PH = Phillips
 PHO = Phosphated
 TX = Torx

Strip magazine nailer 3533

for nails 2.8 x 64 – 3.4 x 100 mm
Paper and plastic collated 34°

Code 12100567

Contact actuation

Weight 3.7 kg

Recommended operating pressure 6.0–8.0 bar / 0.60–0.80 Mpa

Air consumption per driving process 2.9 litre / 6 bar (0.6 MPa)

Dimensions L 353, H 363

Connecting thread 1/4"

Detailed drawing

Spare parts list, service instructions, detailed drawing, Allen key, oil bottle

Properties

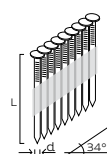
- with penetration depth adjustment
- handy
- sturdy

Uses

Timber engineers, carpentry companies, roofers. e.g. for battens, panelling, boarding, frame construction

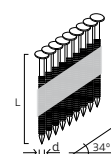


4 045759 054184



Smooth shank nail strips – P 34° D head in box, without gas cartridge

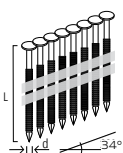
Code	d x L (mm)					3533	3890	Carton	Pallet
10401599	2.8 x 64	H	BK	CE		●	●	5,000	240,000
10401602	2.8 x 70	H	BK	CE		●	●	5,000	240,000
10401606	2.8 x 80	H	BK	CE		●	●	3,000	144,000
10401609	3.1 x 80	H	BK	CE		●	●	3,000	144,000
10401611	3.1 x 90	H	BK	CE		●	●	3,000	144,000
10401615	3.4 x 100	H	BK	CE		●		3,000	144,000
10401654	2.8 x 64	H	GALV	CE		●	●	5,000	240,000
10401703	2.8 x 70	H	GALV	CE		●	●	5,000	240,000
10401704	2.8 x 80	H	GALV	CE		●	●	3,000	144,000
10401705	3.1 x 80	H	GALV	CE		●	●	3,000	144,000
10401612	3.1 x 90	H	GALV	CE		●	●	3,000	144,000



Ring shank nail strips – P 34° D head in box, without gas cartridge

Code	d x L (mm)					3533	3890	Carton	Pallet
10401600	2.8/3.1 x 64	H	BK	CE		●	●	5,000	240,000
10401715	2.8/3.1 x 70	H	BK	CE		●	●	5,000	240,000
10401604	2.8/3.1 x 75	H	BK	CE		●	●	4,000	192,000
10401607	2.8/3.1 x 80	H	BK	CE		●	●	3,000	144,000
10401716	3.1/3.4 x 90	H	BK	CE		●	●	3,000	144,000
10401601	2.8/3.1 x 64	H	GALV	CE		●	●	5,000	240,000
10401717	2.8/3.1 x 70*	H	GALV	CE		●	●	5,000	240,000
10401605	2.8/3.1 x 75	H	GALV	CE		●	●	4,000	192,000
10401608	2.8/3.1 x 80	H	GALV	CE		●	●	3,000	144,000
10401889	3.1/3.4 x 80	H	GALV	CE		●	●	3,000	144,000
10401718	3.1/3.4 x 90	H	GALV	CE		●	●	3,000	144,000
10401614	3.1/3.4 x 90	H	FEUV	CE		●	●	3,000	144,000

Anchor nailer



Ring shank nail strips K 34° oval head (full head) in plastic box

Code	d x L (mm)					3533	3890	Carton	Pallet
10401817	2.8/3.1 x 65	H	A 2	▲	CE	●	●	1,250	105,000
10401818	2.8/3.1 x 80	H	A 2	▲	CE	●	●	1,000	84,000

*on request



Nail strips, nail screws K 34° – TX 20 in plastic box

Code	d x L (mm)					3533	3890	Carton	Pallet
10401915	2.8/3.2 x 50	A 2	▲	CE	TX 20		●	1,250	105,000
10401916	2.8/3.2 x 65	A 2	▲	CE	TX 20	●	●	1,000	84,000
10401917	2.8/3.2 x 80	A 2	▲	CE	TX 20	●	●	1,000	84,000

Anchor nailer 3725

25°

for nails 4.0 x 40 – 4.0 x 50 mm

Code 12100654



Weight 2.0 kg

Recommended operating pressure 7.0–8.4 bar / 0.70–0.84 Mpa

Air consumption per driving process 3.3 litre / 7 bar (0.6 MPa)

Dimensions L 277, W 112,5, H 254,8

Properties

- multiple driving technology
- handy

Uses

Carpentry companies, timber engineers, renovation companies. e.g. for joist hangers, angle joints, perforated plates, spiked strips



25°



4 045759 059738



Anchor nailer 3722

25°

for nails 4.0 x 40 – 4.0 x 50 mm

Code 12100565



25°

Single sequential actuation

Weight 2.5 kg

Recommended operating pressure 5.0–8.0 bar / 0.50–0.80 Mpa

Air consumption per driving process 1.73 litre / 6 bar (0.6 MPa)

Dimensions L 352, H 366

Connecting thread 3/8"

Detailed drawing

Spare parts list, service instructions, detailed drawing, safety goggles, Allen key, oil bottle

Properties

- handy
- ergonomic

Uses

Carpentry companies, timber engineers, renovation companies. e.g. for joist hangers, angle joints, perforated plates



4 045759 054160



Anchor nailer 3522

25°

for nails 4.0 x 40 – 4.0 x 60 mm

Code 12000593



25°

Single sequential actuation

Weight 4.1 kg

Recommended operating pressure 5.0–8.5 bar / 0.50–0.85 Mpa

Air consumption per driving process 2.8 litre / 6 bar (0.6 MPa)

Dimensions L 525, H 345

Connecting thread 3/8"

Detailed drawing

Spare parts list, service instructions, detailed drawing

Properties

- sturdy
- powerful driving
- durable

Uses

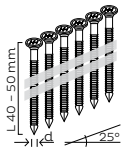
Carpentry companies, timber engineers, pre-fabricated housing manufacturers. e.g. for joist hangers, steel anchors, perforated plates



4 045759 054740



Anchor nailer



Anchor nail, strips - K 25°

Code	d x L (mm)			3522	3722	3725	Carton	Pallet
10401443	4.0 x 40	GALV	CE	●	●	●	1,000	140,000
10401445	4.0 x 50	GALV	CE	●	●	●	1,000	140,000
10401446	4.0 x 60	GALV	CE	●	●	●	1,000	140,000
10401444	4.0 x 50	A 2	CE	●	●	●	1,000	150,000

Anchor nailer 3734

34°

for nails 4.0 x 40 – 4.0 x 50 mm

Code 12100655



Weight 2.0 kg

Recommended operating pressure 7.0–8.4 bar / 0.70–0.84 Mpa

Air consumption per driving process 3.3 litre / 6 bar (0.6 MPa)

Dimensions L 277, W 112,5, H 254,8

Properties

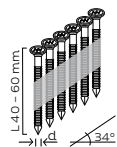
- multiple driving technology
- handy

Uses

Carpentry companies, timber engineers, renovation companies. e.g. for joist hangers, angle joints, perforated plates, spiked strips



34°



Anchor nail strips - P 34° paper collated in plastic box

Code	L (mm)			3822	3734	Plastic box	Pallet
10401741	4.0 x 40	GALV	CE	●	●	1,250	105,000
10401742	4.0 x 50	GALV	CE	●	●	1,250	105,000



Nailer for corrugated fasteners 3448

for nails 25 x 2.5 x 9-15 mm

Code 12100553



Single sequential actuation

Weight 2.3 kg

Recommended operating pressure 5.0-8.0 bar / 0.50-0.80 Mpa

Air consumption per driving process 1.7 litre / 7 bar (0.6 MPa)

Dimensions L 282, H 300

Connecting thread 3/8"

Detailed drawing

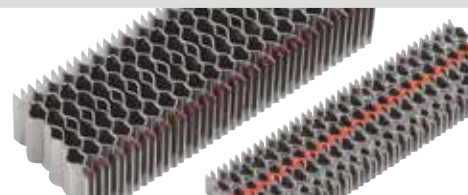
Transport case, spare parts list, service instructions, detailed drawing, safety goggles, Allen key, oil bottle

Properties

- handy
- sturdy

Uses

Joiners, furniture manufacturers, coffin makers e.g. for butt corner joints, rack and element construction, frame construction, base corner connections



4 045759 054047

Nailer for corrugated fasteners 3447

for nails 25 x 3.0 x 35 mm

Code 12000565



Single sequential actuation

Weight 3.2 kg

Recommended operating pressure 6.0-8.5 bar / 0.60-0.85 Mpa

Air consumption per driving process 2.6 litre / 6 bar (0.6 MPa)

Dimensions L 415, H 315

Connecting thread 3/8"

Detailed drawing

Spare parts list, service instructions, detailed drawing

Properties

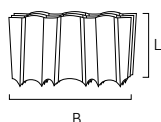
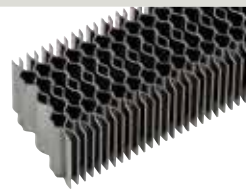
- sturdy
- powerful driving
- durable

Uses

Timber construction and carpentry companies, pre-fabricated housing manufacturers. e.g. for rack and element construction, timber frame construction method, butt corner joints, interior finishing



4 045759 054160



Corrugated fasteners		L (mm)	W (mm)	3448	3445	3446	3447	Carton	Pallet
Code									
10800152		9	25	●	●	●		9,210	782,850
10800151		12	25	●	●	●		6,910	587,350
10800153		15	25	●	●	●		5,180	440,300
10800150		25	35				●	1,920	163,200

STAPLER



Stapler 3482

For staples K 6 - 16 mm

Code 12100534



Single sequential actuation

Weight 0.9 kg

Recommended operating pressure 4.0-7.0 bar / 0.40-0.70 Mpa

Air consumption per driving process 0.34 litre / 6 bar (0.6 MPa)

Dimensions L 210, H 160

Connecting thread 1/4"

Detailed drawing

Transport case, spare parts list, service instructions, detailed drawing, Allen key, oil bottle

Properties

- handy
- with magazine quick opening feature

Uses

Joiners, furniture making, upholsterers. e.g. for back walls of furniture, upholstery work, foils, decoration, textiles



4 045759 053859



Stapler 3417

For staples K 10 - 25 mm

Code 12100548



Contact actuation

Weight 1.2 kg

Recommended operating pressure 4.0-7.0 bar / 0.40-0.70 Mpa

Air consumption per driving process 0.80 litre / 6 bar (0.6 MPa)

Dimensions L 250, H 174

Connecting thread 1/4"

Detailed drawing

Transport case, spare parts list, service instructions, detailed drawing, safety goggles, Allen key, oil bottle

Properties

- large length range
- with penetration depth adjustment

Uses

Joiners, furniture making, upholsterers. e.g. for back panels of furniture, upholstery work, foils, decoration, textiles



4 045759 053996



Stapler 3407

For staples A 6 – 16 mm

Code 12100531



Single sequential actuation

Weight 1.0 kg

Recommended operating pressure 4.0–7.0 bar / 0.40–0.70 Mpa

Air consumption per driving process 0.28 litre / 6 bar (0.6 MPa)

Dimensions L 215, H 150

Connecting thread 1/4"

Detailed drawing

Spare parts list, service instructions, detailed drawing

Properties

- handy
- sturdy
- with safety yoke

Uses

Joiners, furniture making, upholsterers, workshops. e.g. for back panels of furniture, upholstery work, foils, decoration, textiles, foam



4 045759 053828

Stapler 3481

For staples C 12 – 41 mm

Code 12100539



Weight 1.2 kg

Recommended operating pressure 5.0–8.4 bar / 0.50–0.84 Mpa

Air consumption per driving process 0.75 litre / 6 bar (0.6 MPa)

Dimensions L 231, H 243

Connecting thread 3/8"

Detailed drawing

Transport case, spare parts list, service instructions, detailed drawing, Allen key, oil bottle

Properties

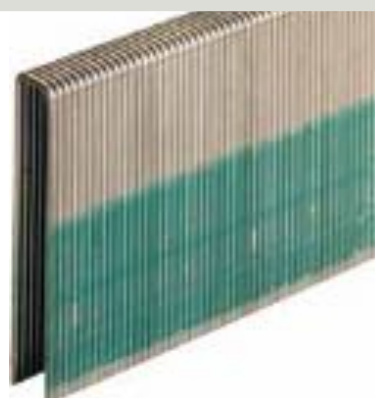
- handy held
- with penetration depth adjustment
- can be switched between single sequential actuation and contact actuation
- with light
- with practical belt hook

Uses

Interior finishers, joiners, furniture makers. e.g. for ceiling and wall panelling, profiled boards, back panels of cupboards, crate construction, wickerwork and toys, plasterboard



4 045759 053903



Stapler 3423

For staples C 16 – 40 mm

Code 12000623

Single sequential actuation

Accessories

- 14412451 *Acoustic base 1.4 mm
- 14412452 *Acoustic base 3.8 mm
- 14412608 *Base for smooth edge boards
- 14412609 *Base for concealed ridge nailing

Weight 2.3 kg

Recommended operating pressure 5.0–8.0 bar / 0.50–0.80 Mpa

Air consumption per driving process 1.0 litre / 6 bar (0.6 MPa)

Dimensions L 254, W 70, H 228

Connecting thread 1/4"

Extremely flexible for interior finishing thanks to different special bases*

Detailed drawing

Spare parts list, service instructions, detailed drawing, Allen key

Properties

- sturdy
- powerful driving
- versatile
- durable
- ideal for the invisible fastening of acoustic boards such as LIGNO TREND using the respective acoustic base

Uses

Interior finishers, joiners, furniture makers. e.g. for ceiling and wall panelling, profiled boards, acoustic boards, back panels of cupboards, crate construction, concealed ridge nailing, plasterboard



4 045759 056676



Stapler 3423 + Systainer

For staples C 16 – 40 mm

Code 12000637

Single sequential actuation

Accessories

- | | |
|----------|-----------------------------------|
| 14412451 | *Acoustic base 1.4 mm |
| 14412452 | *Acoustic base 3.8 mm |
| 14412608 | *Base for smooth edge boards |
| 14412609 | *Base for concealed ridge nailing |

Weight 2.3 kg

Recommended operating pressure 5.0–8.0 bar / 0.50–0.80 Mpa

Air consumption per driving process 1.0 litre / 6 bar (0.6 MPa)

Dimensions L 254, W 70, H 228

Connecting thread 1/4"

Extremely flexible for interior finishing thanks to different special bases*

Detailed drawing Systainer

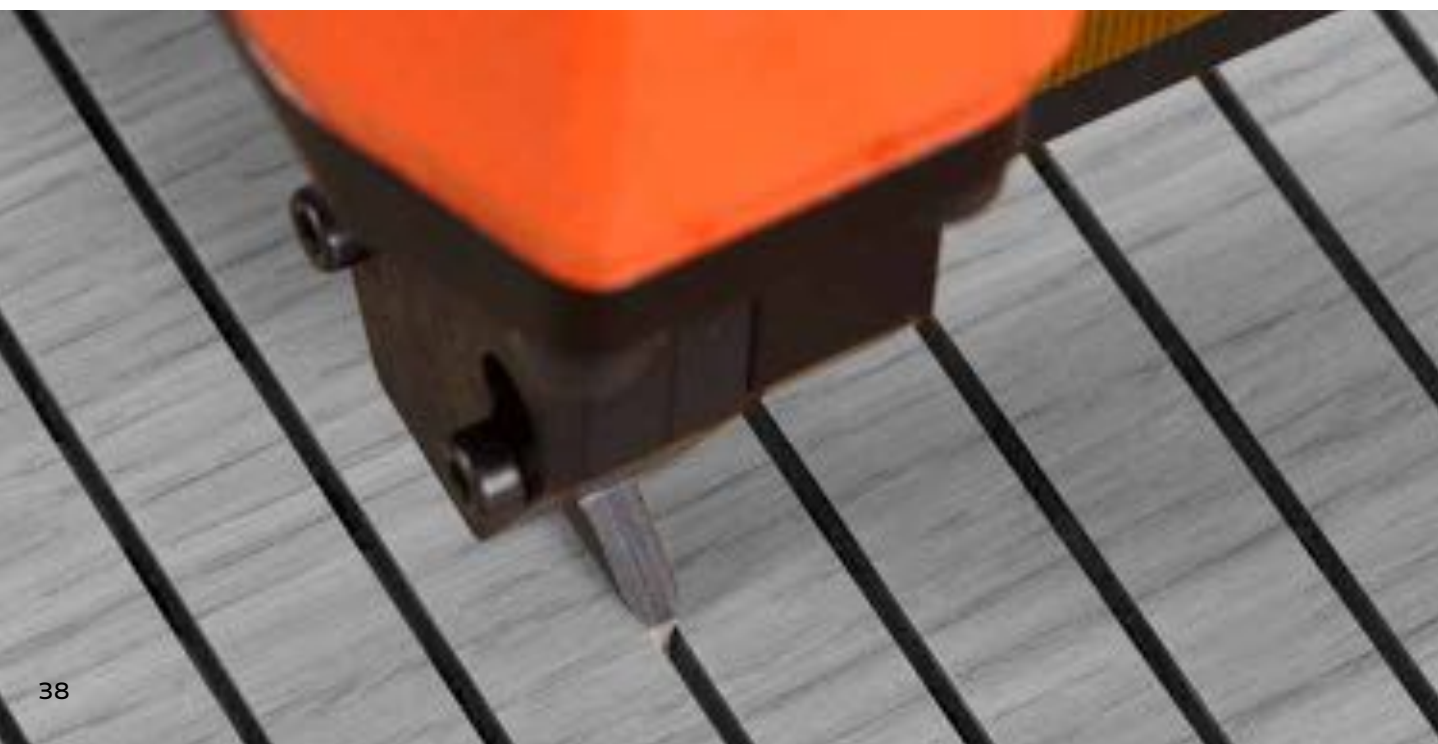
Spare parts list, service instructions, detailed drawing, Allen key

Properties

- delivered in a practical systainer
- sturdy
- powerful driving
- versatile
- durable
- ideal for the invisible fastening of acoustic boards such as LIGNO TREND using the respective acoustic base

Uses

Interior finishers, joiners, furniture makers. e.g. for ceiling and wall panelling, profiled boards, acoustic boards, back panels of cupboards, crate construction, concealed ridge nailing, plaster-board



Flat wire Stapler 3430

For staples F 12 - 41 mm

Code 12000551/ 12000552



12000551
12000552

Contact actuation
Single sequential actuation

Weight 2.3 kg
Recommended operating pressure 5.0-8.0 bar / 0.50-0.80 Mpa
Air consumption per driving process 1.6 litre / 6 bar (0.6 MPa)
Dimensions L 400, H 250
Connecting thread 3/8"

Detailed drawing
Spare parts list, service instructions, detailed drawing

Properties
- handy
- with precise penetration depth adjustment
- with spring loaded front plate opening
- with extra long magazine

Uses
Industry, packaging companies, roofers. e.g. for cardboard boxes on pallets and crates, bitumen shingles, roofing felt, insulation



Stapler 3427

For staples E 18 - 40 mm

Code 12000634



Contact actuation

Weight 2.1 kg
Recommended operating pressure 5.0-8.0 bar / 0.50-0.80 Mpa
Air consumption per driving process 1.0 litre / 6 bar (0.6 MPa)
Dimensions L 254, W 70, H 228
Connecting thread 1/4"

Detailed drawing
Spare parts list, service instructions, detailed drawing, safety goggles, Allen key, oil bottle

Properties
- sturdy
- powerful driving
- durable
- ideal for fastening plasterboard

Uses
Interior finishers, joiners, furniture makers. e.g. for ceiling and wall panelling, profiled boards, back panels of cupboards, crate construction, wickerwork and toys, plasterboard



Stapler 3426

For staples G und KG 25 – 50 mm

Code 12100545



Contact actuation

Weight 2.2 kg

Recommended operating pressure 5.0–8.5 bar / 0.50–0.85 Mpa

Air consumption per driving process 2.7 litre / 6 bar (0.6 MPa)

Dimensions L 345, H 280

Connecting thread 1/4"

Detailed drawing

Transport case, spare parts list, service instructions, detailed drawing, Allen key, oil bottle

Properties

- handy
- ergonomic
- with penetration depth adjustment
- front plate opening

Uses

Carpentry companies, timber engineers, drywall builders. e.g. for wall sheathing, drywall construction, timber frame construction, partitions



4 045759 053965



Acoustic Stapler 3428

For staples G 16 – 40 mm

Code 12200096



Single sequential actuation

Weight 2.3 kg

Recommended operating pressure 5.0–8.0 bar / 0.50–0.80 Mpa

Air consumption per driving process 1.0 litre / 6 bar (0.6 MPa)

Dimensions L 254, W 70, H 228

Connecting thread 1/4"

Groove width from 4 mm, groove depth up to approx. 18 mm

Detailed drawing

Spare parts list, service instructions, detailed drawing

Properties

- ideal for the invisible fastening of acoustic boards (e.g. LIGNO TREND) from 4 mm slot width
- sturdy
- durable
- rubber based safety yoke prevents marking on the wood

Uses

Timber engineers, interior finishers, joiners. For the invisible fastening of acoustic boards



4 045759 055235



Acoustic Stapler 3428 + Systainer

For staples G 16 - 40 mm

Code 12200105

Single sequential actuation

Weight 2.3 kg

Recommended operating pressure 5.0–8.0 bar / 0.50–0.80 Mpa

Air consumption per driving process 1.0 litre / 6 bar (0.6 MPa)

Dimensions L 254, W 70, H 228

Connecting thread 1/4"

Groove width from 4 mm, groove depth up to approx. 18 mm



Detailed drawingSystainer

Spare parts list, service instructions, detailed drawing

Properties

- delivered in a practical systainer
- ideal for the invisible fastening of acoustic boards (e.g. LIGNO TREND) from 4 mm slot width
- sturdy
- durable
- rubber based safety yoke prevents marking on the wood

Uses

Timber engineers, interior finishers, joiners. For the invisible fastening of acoustic boards



Automatic stapler 3453

For staples G 40 - 65 mm

Code 12000621

Weight 2.7 kg

Recommended operating pressure 6.0–8.0 bar / 0.60–0.80 Mpa

Air consumption per driving process 2.9 litre / 6 bar (0.6 MPa)

Dimensions L 370, W 107, H 328

Connecting thread 1/4"

Detailed drawing

Spare parts list, service instructions, detailed drawing, Allen key

Properties

- sturdy
- powerful driving
- durable
- adjustable driving rate
- ideal for the rational fastening of boards in timber frame construction (e.g. OSB)

Uses

Carpentry and timber construction companies, pre-fabricated housing manufacturers. For sheathing using chipboard, OSB boards, plasterboards, fibre boards



Stapler 3727

For staples Q 32 - 64 mm

Code 12100546



Weight 2.5 kg

Recommended operating pressure 5.0-8.0 bar / 0.50-0.80 Mpa

Air consumption per driving process 1.9 litre / 6 bar (0.6 MPa)

Dimensions L 365, H 280

Connecting thread 1/4"

Detailed drawing

Spare parts list, service instructions, detailed drawing, safety goggles, Allen key, oil bottle

Properties

- handy
- sturdy
- with penetration depth adjustment
- front plate opening
- can be switched between single sequential actuation and contact actuation

Uses

Carpentry companies, timber engineers, drywall builders. e.g. for wall sheathing, drywall construction, timber frame construction, partitions



4 045759 053972



Stapler 3474

For staples BS 65 - 130 mm

Code 12100626



Weight 5.4 kg

Recommended operating pressure 5.5-6.0 bar / 0.55-0.60 Mpa

Air consumption per driving process 2.93 litre / 5.5 bar (0.6 MPa)

Dimensions L 397, W 133, H 400

Connecting thread 1/4"

Detailed drawing

Spare parts list, service instructions, detailed drawing, safety goggles, Allen key, additional handle, oil bottle

Properties

- ergonomic balanced
- handy
- with penetration depth adjustment
- front plate opening
- with pressure reducer
- additional handle

Uses

Carpentry and timber construction companies, pre-fabricated housing manufacturers. e.g. for exterior insulation and finishing systems, insulating panels, soft fibre boards in pre-fabricated housing construction, timber frame construction, renovation of existing buildings



4 045759 058366



Stapler 3475

For staples BS 65 – 150 mm

Code 12000559



Weight 6.5 kg

Recommended operating pressure 5.5–6.0 bar / 0.55–0.60 Mpa

Air consumption per driving process 4.3 litre / 6 bar (0.6 MPa)

Dimensions L 380, H 450

Connecting thread 3/8"

Detailed drawing

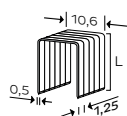
Spare parts list, service instructions, detailed drawing, Allen key

Properties

- sturdy
- durable
- with Pressure reducer
- additional handle
- with penetration depth adjustment
- with front plate opening

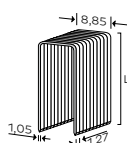
Uses

Carpentry and timber construction companies, pre-fabricated housing manufacturers. e.g. for exterior insulation and finishing systems, insulating panels, soft fibre boards in pre-fabricated housing construction, timber frame construction, renovation of existing buildings



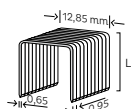
Staple A chisel point wire thickness 1.0 mm

Code	L (mm)	3407	Box	Carton
10005113	6 CP GALV	●	5,000	100,000
10005114	8 CP GALV	●	5,000	100,000
10005115	10 CP GALV	●	5,000	100,000
10005116	12 CP GALV	●	5,000	100,000
10005118	14 CP GALV	●	5,000	100,000
10005119	16 CP GALV	●	5,000	100,000



Staple D chisel point wire thickness 1.2 mm

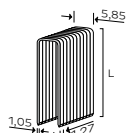
Code	L (mm)	3424	Box	Carton
10005166	16* CP GALV	●	3,500	
10005168	19* CP GALV	●	3,000	42,000
10005169	22* CP GALV	●	3,000	30,000
10005171	25* CP GALV	●	3,000	24,000
10005172	29* CP GALV	CE** ●	3,000	24,000
10005173	32* CP GALV H	CE** ●	2,400	19,200
10005175	35* CP GALV H	CE** ●	3,000	24,000
10005177	38* CP GALV H	CE** ●	3,000	24,000
10005179	41* CP GALV H	CE** ●	2,400	19,200
10005178	41* CP A 2 H	●	2,400	24,000



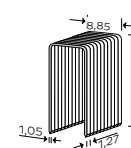
Staple K chisel point wire thickness 0.8 mm					3482	3404	3417	Box	Carton
Code	L (mm)								
10005126	6	CP	GALV		●	●		10,000	100,000
10005127	8	CP	GALV		●	●		10,000	100,000
10005129	10	CP	GALV		●	●	●	10,000	100,000
10005131	12	CP	GALV		●	●	●	10,000	100,000
10005132	14	CP	GALV		●	●	●	10,000	100,000
10005134	16	CP	GALV		●	●	●	10,000	100,000
10005136	20	CP	GALV				●	5,000	50,000
10005139	25	CP	GALV				●	5,000	50,000
10005128	10*	CP	A 2	▲	●	●	●	10,000	100,000
10005130	12*	CP	A 2	▲	●	●	●	10,000	100,000
10005140	14*	CP	A 2	▲	●	●	●	10,000	100,000
10005133	16*	CP	A 2	▲	●	●	●	10,000	100,000
10005137	22	CP	A 2	▲			●	10,000	100,000

*on request

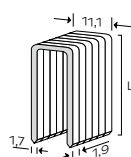
** CE approved as a fastener for plasterboard systems in accordance with EN 14566



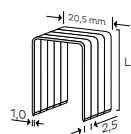
Staple C chisel point wire thickness 1.2 mm					3423	3481	3710	3489	3739	Box	Carton
Code	L (mm)										
10005143	12	CP	GALV			●	●	●	●	5,000	50,000
10005146	16	CP	GALV		●	●	●	●	●	5,000	50,000
10005147	19	CP	GALV		●	●	●	●	●	5,000	50,000
10005149	22	CP	GALV		●	●	●	●	●	5,000	40,000
10005150	25	CP	GALV		●	●	●	●	●	5,000	40,000
10005151	29	CP	GALV		CE**	●	●	●	●	5,000	20,000
10005153	32	CP	H	GALV	CE**	●	●	●	●	5,000	20,000
10005154	38	CP	H	GALV		●	●	●	●	5,000	20,000
10005156	41	CP	H	GALV		●	●	●	●	5,000	20,000
10005148	22	CP	A 2 ▲		●	●	●	●	●	5,000	40,000
10005152	32	CP	H	A 2 ▲	●	●	●	●	●	5,000	20,000
10005155	41	CP	H	A 2 ▲	●	●	●	●	●	5,000	20,000
10005142	12*	CP	ALU			●	●	●	●	5,000	50,000
10005144	14*	CP	ALU			●	●	●	●	5,000	50,000
10005145	16*	CP	ALU		●	●	●	●	●	5,000	50,000



Staple E chisel point wire thickness 1.2 mm								
Code	L (mm)				3427		Box	Carton
10005495	18	CP	H	GALV	CE	●	6,000	36,000
10005496	21	CP	H	GALV	CE	●	4,800	28,800
10005497	25	CP	H	GALV	CE	●	3,600	21,600
10005498	28	CP	H	GALV	CE	●	3,600	21,600
10005499	30	CP	H	GALV	CE**	●	3,600	21,600
10005500	32	CP	H	GALV	CE**	●	3,600	21,600
10005501	35	CP	H	GALV	CE**	●	2,400	21,600
10005502	38	CP	H	GALV	CE**	●	2,400	14,400
10005503	40	CP	H	GALV	CE**	●	2,400	14,400



Staple Q chisel point wire thickness 1.9 mm					3727	3718	Box	Carton	Pallet
Code	L (mm)								
10005212	45	CP	GALV	CE**	●	●	5,000	10,000	600,000
10005214	50	CP	GALV	CE**	●	●	5,000	10,000	600,000
10005215	55	CP	GALV	CE**	●	●	5,000	10,000	550,000
10005217	63	CP	GALV	CE**	●	●	2,500	10,000	380,000
10005213	50	CP	A 2 ▲	CE**	●	●	2,500	10,000	550,000
10005216	63	CP	A 2 ▲	CE**	●	●	2,500	10,000	500,000

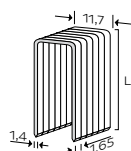


Flat wire staple F chisel point wire thickness 2.0 mm

Code	L (mm)				3430	Box	Carton	Pallet
10005157	12	CP				8,100	16,200	777,600
10005158	16	CP				5,200	10,400	603,200
10005159	19	CP				4,400	8,800	484,000
10005160	22	CP				3,700	7,400	444,000
10005161	25	CP				3,500	7,000	420,000
10005163	32	CP	H			2,700	5,400	324,000
10005164	38	CP	H			2,400	4,800	230,400
10005165	41	CP	H			2,200	4,400	211,200

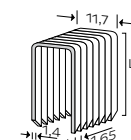
*on request

** CE gemäß EN 14566 zugelassen als Befestigungsmittel for GipsCartonsysteme



Staple G chisel point wire thickness 1.6 mm

Code	L (mm)				3425	3426	3418	3718	3433	3428	3429	Carton	Pallet
10005182	16	CP										5,000	600,000
10005185	25	CP										5,000	900,000
10005187	29	CP										5,000	750,000
10005190	32	CP	H									5,000	750,000
10005193	35	CP	H									5,000	650,000
10005197	38	CP	H									5,000	750,000
10005201	41	CP	H									5,000	625,000
10005205	45	CP	H									5,000	625,000
10005207	50	CP	H									5,000	600,000
10005209	57	CP	H									5,000	500,000
10005211	64	CP	H									5,000	500,000
10005204	45	CP	H	A 2								5,000	300,000
10005206	50	CP	H	A 2								5,000	300,000
10005210	64	CP	H	A 2								5,000	300,000

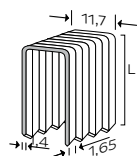


Staple G saw point wire thickness 1.6 mm

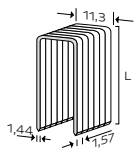
Code	L (mm)				3425	3426	3418	3718	3433	3428	3429	Carton	Pallet
10005188	29	DP										5,000	780,000
10005191	32	DP										5,000	780,000
10005195	35	DP										5,000	520,000
10005198	38	DP	H									5,000	
10005202	41	DP	H									5,000	500,000
10005203	45*	DP	H									5,000	300,000
10005208	50*	DP	H									5,000	540,000

A2 = Stainless steel
 A4 = Acid resistant, stainless steel
 Alu = Aluminium
 BK = Bright
 BR = Bronze
 BS = Drill point
 CE = Tested to DIN EN 14592
 CE* = Approved as a fastener for plasterboard systems in accordance with EN 14566
 CP = Chisel point

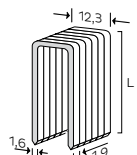
CU = Copper
 DP = Saw point
 FEUV = Hot dip galvanised
 FP = Special point for doubling Fermacell
 GALV = Galvanised
 H = Resinated
 PZ = Pozidrive
 PH = Phillips
 PHO = Phosphated
 TX = Torx



Staple G special point wire thickness 1.6 mm (e.g. Fermacell)													
Code	L (mm)				3425	3426	3418	3718	3433	3428	3429	Carton	Pallet
10005183	19	FP		GALV	●					●	●	5,000	800,000
10005184	22	FP		GALV	●					●	●	5,000	780,000
10005186	25	FP	H	GALV	●	●				●	●	5,000	600,000
10005192	32	FP	H	GALV	●	●	●	●	●	●	●	5,000	780,000
10005199	38	FP	H	GALV CE**	●	●	●	●	●	●	●	5,000	780,000



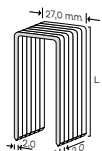
Staple KG, chisel point wire thickness 1.44 x 1.57 mm										Carton	Pallet
Code	L (mm)					3426	3418	3718			
10005561	30	CP	H		GALV CE	●				5,000	900,000
10005562	35	CP	H		GALV CE	●	●	●		5,000	900,000
10005563	40	CP	H		GALV CE	●	●	●		5,000	720,000
10005564	45	CP	H		GALV CE	●	●	●		5,000	560,000
10005565	50	CP	H		GALV CE	●	●	●		5,000	560,000
10005566	55	CP	H		GALV CE		●	●		5,000	560,000
10005567	65	CP	H		GALV CE		●	●		5,000	420,000









Staple H special construction staple chisel point wire thickness 1.8 mm										Carton	Pallet
Code	L (mm)					3418	3434				
10005219	45	CP	H		GALV CE	●	●			5,000	625,000
10005221	50	CP	H		GALV CE	●	●			5,000	600,000
10005223	57	CP	H		GALV CE	●	●			5,000	375,000
10005225	64	CP	H		GALV CE	●	●			5,000	500,000
10005220	50	CP	H		A 4 ▲ CE	●	●			5,000	360,000
10005222	57	CP	H		A 4 ▲ CE	●	●			5,000	
10005224	64	CP	H		A 4 ▲ CE	●	●			5,000	360,000

*on request

** CE approved as a fastener for plasterboard systems in accordance with EN 14566



Staple BS chisel point wire thickness 2.0 mm												
Code	L (mm)					3875	3471	3472	3474	3475	Carton	Pallet
10005553	75	CP	H	GALV		●	●	●	●	●	2,860	180,180
10005296	90	CP	H	GALV		●	●	●	●	●	1,920	92,160
10005551	100	CP	H	GALV		●	●	●	●	●	2,600	171,600
10005292	110	CP	H	GALV			●	●	●	●	1,600	76,800
10005552	130	CP	H	GALV			●	●	●	●	1,420	136,320
10004885	150*	CP	H	GALV				●		●	960	46,080
10005272	75	CP	H	A 2  CE		●	●	●	●	●	2,860	180,180
10005273	100	CP	H	A 2  CE		●	●	●	●	●	2,860	171,600
10005274	110	CP	H	A 2  CE				●	●	●	2,850	128,250
10005275	120	CP	H	A 2  CE			●	●	●	●	1,420	127,800
10005276	130	CP	H	A 2  CE			●	●	●	●	1,420	136,320
10004906	150	CP	H	A 2 				●		●	960	46,080

Hammer stapler HT-K Staple

For staples L 6 - 10 mm

Code 12100530



Weight 0.9 kg

Properties

- ergonomic handle
- rear loading magazine
- fast and straightforward loading system
- sturdy metal housing

Uses

Fast fixing of roofing felt, insulation, roofing membrane, screen, posters, wire mesh



4 045759 053811

Hammer stapler HT-G Staple

For staples L 8 - 14 mm

Code 12100529



Weight 1.1 kg

Properties

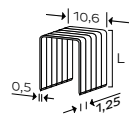
- ergonomic handle
- rear loading magazine
- fast and straightforward loading system
- sturdy metal housing
- can be used as a hammer

Uses

Fast fixing of roofing felt, insulation, roofing membrane, screen, posters, wire mesh



4 045759 053804



Staple L chisel point

Code	L (mm)			HT-K	HT-G	Box	Carton	Pallet
10005121	6*	CP	GALV	●		5,000	100,000	6,000,000
10005122	8	CP	GALV	●	●	5,000	100,000	6,000,000
10005123	10	CP	GALV	●	●	5,000	100,000	6,000,000
10005124	12	CP	GALV		●	5,000	100,000	6,000,000
10005125	14	CP	GALV		●	5,000	100,000	6,000,000

*on request

Combination nailer

Combination nailer 3489

For staples **C** 12 – 41 mm
Mini Brads 16 – 50 mm

Code **12100540**



Weight 1.2 kg

Recommended operating pressure 5.0–8.0 bar / 0.50–0.80 Mpa

Air consumption per driving process 0.85 litre / 7 bar (0.6 MPa)

Dimensions L 282, H 256

Connecting thread 1/4"

Scope of supply

Transport case, spare parts list, service instructions, detailed drawing, Allen key, oil bottle

Properties

- with Belt hook
- handy und sturdy
- with penetration depth adjustment
- front plate opening
- can be switched between single sequential actuation and contact actuation
- with light

Uses

Interior finishing, joiners, carpenters, shop fitters, trade fair booth builders, furniture makers. e.g. for ceiling and wall panelling, profiled boards, back panels of cupboards, decorative strips, crate construction, wickerwork and toys, plasterboard



4 045759 053910



Combination nailer 3418

For staples **G** 32 – 64 mm and **KG** 30 – 65 mm
Staple **H** 44 – 64 mm, **T** nails 32 – 65 mm
Countersunk nails

Code
12000556/
12000607

12000556
12000607

Contact actuation

Single sequential actuation

Accessories

14410770
14411544
14411035

Base for smooth edge boards (auch passend for 3419)

Base for clapboard siding

Piston for countersunk nails (recommended when countersunk or T-nails are used)

Weight 3.3 kg

Recommended operating pressure 5.0–8.5 bar / 0.50–0.85 Mpa

Air consumption per driving process 2.6 litre / 6 bar (0.6 MPa)

Dimensions L 330, H 320

Connecting thread 3/8"

Scope of supply

Spare parts list, service instructions, detailed drawing

Properties

- sturdy und powerful driving
- durable
- with precise penetration depth adjustment
- flexible use with special bases
- spring loaded front plate

Uses

Carpentry and timber construction companies, drywall builders. e.g. for wall sheathing using different types of board, substructures, packaging, crates, frames. With the respective accessory base ideal for clapboard siding and smooth edged boards



4 045759 054887

Combination nailer 3718

For staples Q and G 32 - 64 mm
Staple KG 30 - 65 mm, T nails 32 - 65 mm

Code 12100547



Weight 2.9 kg

Recommended operating pressure 5.0-8.5 bar / 0.50-0.85 Mpa

Air consumption per driving process 0.5 litre / 7 bar (0.6 MPa)

Dimensions L 370, H 320

Connecting thread 1/4"

Scope of supply

Spare parts list, service instructions, detailed drawing, safety goggles, Allen key, oil bottle

Properties

- handy
- with penetration depth adjustment
- front plate opening
- can be switched between single sequential actuation and contact actuation

Uses

Carpentry and timber construction companies, drywall builders. e.g. for wall sheathing using different types of board, substructures, packaging, crates, frames



4 045759 053989

Staples to fit in all combination nailers you will find on pages 44 - 46, brads and and nails on page 54



PIN NAILER/BRAD NAILER



Pin nailer 3716

For Pins 12 - 30 mm

Code 12100582



Single sequential actuation

Weight 0.9 kg

Recommended operating pressure 4.0-7.0 bar / 0.40-0.70 Mpa

Air consumption per driving process 0.4 litre / 6 bar (0.6 MPa)

Dimensions L 190, H 220

Connecting thread 1/4"

Scope of supply

Transport case, spare parts list, service instructions, detailed drawing, Allen key, oil bottle

Properties

- handy
- Ideal for the almost invisible fastening of strips etc.

Uses

Joiners, furniture and door manufacturers. e.g. for fixing strips, profiles, ornaments, decorations



Pin nailer 3485

For Pins 25 - 50 mm

Code 12100581



Single sequential actuation with lock on the trigger

Weight 1.2 kg

Recommended operating pressure 5.0-7.0 bar / 0.50-0.70 Mpa

Air consumption per driving process 0.76 litre / 7 bar (0.6 MPa)

Dimensions L 256, H 243

Connecting thread 1/4"

Scope of supply

Transport case, spare parts list, service instructions, detailed drawing, Allen key, oil bottle

Properties

- handy
- large length range

Uses

Joiners, furniture and door manufacturers. e.g. for fixing strips, profiles, ornaments, decorations



Brad nailer

Micro Brad nailer 3717

For Micro brads 12, 15, 18, 21, 25, 30 mm

Code 12100575



Single sequential actuation with lock on the trigger

Weight 1.0 kg

Recommended operating pressure 4.0–7.0 bar / 0.40–0.70 Mpa

Air consumption per driving process 0.16 litre / 6 bar (0.6 MPa)

Dimensions L 240, H 185

Connecting thread 1/4"

Scope of supply

Transport case, spare parts list, service instructions, detailed drawing, Allen key, oil bottle

Properties

– handy held

Uses

Joiners, furniture and door manufacturers. e.g. for fixing strips, profiles, ornaments, decorations



4 045759 054269

Mini Brad nailer 3483

For Mini Brads 15 – 55 mm

Code 12100578



Weight 1.2 kg

Recommended operating pressure 5.0–8.4 bar / 0.50–0.84 Mpa

Air consumption per driving process 0.85 litre / 7 bar (0.6 MPa)

Dimensions L 244, H 255

Connecting thread 1/4"

Scope of supply

Transport case, spare parts list, service instructions, detailed drawing, safety goggles, Allen key, oil bottle

Properties

- handy and sturdy
- with belt hook
- with penetration depth adjustment
- front plate opening
- can be switched between single sequential actuation and contact actuation
- with light

Uses

Joiners, furniture, window and door manufacturers. e.g. for fastening strips, profiles, ornaments, decorations, glass strips



4 045759 054290



DA Brad nailer 3484

For DA brads 25 - 64 mm

Code 12100571



Weight 1.9 kg

Recommended operating pressure 5.0-8.0 bar / 0.50-0.80 Mpa

Air consumption per driving process 1.4 litre / 7 bar (0.6 MPa)

Dimensions L 322, H 308

Connecting thread 1/4"

Scope of supply

Transport case, spare parts list, service instructions, detailed drawing, safety goggles, Allen key, oil bottle

Properties

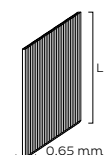
- with penetration depth adjustment
- front plate opening
- with light
- ideal for eave overhang trims
- can be switched between single sequential actuation and contact actuation

Uses

Carpentry and timber construction companies, roofers, joiners, interior finishers. e.g. for eave overhang trims, strips, panelling, rails, outer boarding, crates, packaging

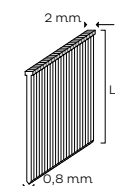


4 045759 054221



Pins 23 Gauge - 0.65 mm

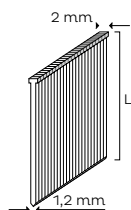
Code	L (mm)		3438	3485	3716	Box	Carton
10100218	12 BR		●		●	20,000	540,000
10100219	15 BR		●		●	20,000	540,000
10100220	18 BR		●		●	20,000	500,000
10100221	20 BR		●		●	20,000	400,000
10100222	22 BR		●		●	20,000	400,000
10100223	25 BR		●	●	●	10,000	270,000
10100224	30 BR			●	●	10,000	270,000
10100225	35 BR			●		10,000	270,000
10100226	40 BR			●		13,000	234,000
10100227	45 BR			●		20,000	160,000
10100228	50 BR			●		13,000	234,000



Micro brads 21 Gauge - 0.8 mm

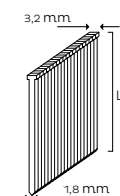
Code	L (mm)		3712	3717	Box	Carton
10300772	15 BR		●	●	18,000	288,000
10300773	20 BR		●	●	18,000	288,000
10300774	25 BR		●	●	18,000	288,000
10300775	30 BR		●	●	9,000	144,000

Brad nailer

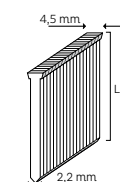


Mini brads 18 Gauge - 1.2 mm										Box	Carton
Code	L (mm)		3486	3483	3704	3719	3489	3739	3883		
10300846	16	GALV	●	●	●		●	●	●	5,000	100,000
10300853	19	GALV	●	●	●		●	●	●	5,000	60,000
10300847	25	GALV	●	●	●	●	●	●	●	5,000	60,000
10300781	30	GALV	●	●	●	●	●	●	●	5,000	100,000
10300782	32	GALV	●	●	●	●	●	●	●	5,000	60,000
10300783	35	GALV	●	●	●	●	●	●	●	5,000	60,000
10300784	38	GALV		●	●	●	●	●	●	5,000	60,000
10300848	40	GALV		●	●	●	●	●	●	5,000	50,000
10300786	45	GALV		●	●		●	●	●	5,000	60,000
10300849	50	GALV		●	●		●	●	●	5,000	40,000
10300788	55*	GALV		●						5,000	50,000
10300789	20	A 2 ▲	●	●	●		●	●	●	10,000	90,000
10300790	25	A 2 ▲	●	●	●	●	●	●	●	5,000	100,000
10300791	32	A 2 ▲	●	●	●	●	●	●	●	5,000	30,000
10300792	40	A 2 ▲		●	●	●	●	●	●	5,000	60,000
10300850	50	A 2 ▲		●	●		●	●	●	5,000	40,000

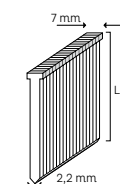
*on request



DA brads 15 Gauge - 1.8 mm										Box	Carton
Code	L (mm)		3484	3737	3884						
10300760	25*	GALV	●	●	●					4,000	16,000
10300761	32	GALV	●	●	●					4,000	16,000
10300763	38*	GALV	●	●	●					4,000	16,000
10300764	44	GALV	●	●	●					4,000	16,000
10300766	50	GALV	●	●	●					4,000	16,000
10300768	56	GALV	●	●	●					4,000	16,000
10300770	64	GALV	●	●	●					4,000	16,000
10300762	38	A 2 ▲	●	●	●					4,000	16,000
10300765	50	A 2 ▲	●	●	●					4,000	16,000
10300767	56	A 2 ▲	●	●	●					4,000	16,000
10300769	64	A 2 ▲	●	●	●					4,000	16,000



Countersunk Nails 2.2 mm										Box	Carton
Code	L (mm)		3418	3718							
10300794	32	ALU	●	●							10,000
10300798	50	ALU	●	●							10,000
10300800	60	ALU	●	●							10,000



T nails 2.2 mm										Box	Carton
Code	L (mm)		3418	3718							
10200263	32	GALV	●	●							10,000
10200264	38	GALV	●	●							10,000
10200265	45	GALV	●	●							10,000
10200266	50	GALV	●	●							10,000
10200267	55	GALV	●	●							10,000
10200268	65	GALV	●	●							10,000

*on request

Palm nailer 3731

For loose standard nails and dowel pins up to a head diameter of 15 mm

Code 12100615



Weight 1.5 kg

Operating pressure 5.0 – 8.0 bar

Dimensions L 120, H 130

Connecting thread 1/4"

Standard sleeve up to head dia. 8.74 mm, large guide sleeve up to head dia. 15.23 mm, small guide sleeve up to head dia. 4.9 mm, hammer set

Scope of supply

Transport case, spare parts list, service instructions, detailed drawing, Allen key

Properties

- flexible driving of loose nails up to a nail diameter of 15 mm thanks to comprehensive range of accessories
- good handling thanks to adjustable cuff
- powerful driving and low vibration
- magnetic nail guiding

Uses

Carpentry companies, timber engineers, renovation companies. e.g. for battens, panelling, joist hangers, angle joints, perforated plates, spiked strips. Especially for tight working conditions



4 045759 057130



GAS OPERATED NAILER



Gas operated mini-brad nailer 3883

For nails 1.2 x 15 - 50 mm

Code 12100610



Single sequential actuation

Weight 2.3 kg

Shots per cartridge approx. 1.100

Dimensions L 320, W 86, H 285

Scope of supply

Transport case, spare parts list, service instructions, detailed drawing, safety goggles, Allen key, ear plugs

Properties

- front plate opening
- with penetration depth adjustment
- ideal for fastening all types of strips
- ergonomically balanced
- with belt hook

Uses

Joiners, furniture, window and door manufacturers. e.g. for fastening strips, profiles, ornaments, decorations, glass strips

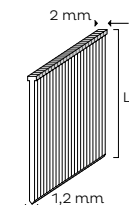


4 045759 056584



Gas cartridge (18g. 30 mL.) PU = 12 pcs.

Code 10900594



Mini brads 18 Gauge - 1.2 mm

Code	L (mm)		3486	3483	3704	3719	3489	3739	3883	Box	Carton
10300846	16	GALV	●	●	●		●	●	●	5,000	100,000
10300853	19	GALV	●	●	●		●	●	●	5,000	60,000
10300847	25	GALV	●	●	●	●	●	●	●	5,000	60,000
10300781	30	GALV	●	●	●	●	●	●	●	5,000	100,000
10300782	32	GALV	●	●	●	●	●	●	●	5,000	60,000
10300783	35	GALV	●	●	●	●	●	●	●	5,000	60,000
10300784	38	GALV		●	●	●	●	●	●	5,000	60,000
10300848	40	GALV		●	●	●	●	●	●	5,000	50,000
10300786	45	GALV		●	●		●	●	●	5,000	60,000
10300849	50	GALV		●	●		●	●	●	5,000	40,000
10300789	20	A 2 ▲	●	●	●		●	●	●	10,000	90,000
10300790	25	A 2 ▲	●	●	●	●	●	●	●	5,000	100,000
10300791	32	A 2 ▲	●	●	●	●	●	●	●	5,000	30,000
10300792	40	A 2 ▲		●	●	●	●	●	●	5,000	60,000
10300850	50	A 2 ▲		●	●		●	●	●	5,000	40,000

Gas operated nailer

Gas operated DA-Brad nailer 3884

For nails 1.8 x 25 - 64 mm

Code 12100611



Single sequential actuation

Weight 2.3 kg

Shots per cartridge approx. 1.100

Dimensions L 320, W 86, H 270

Scope of supply

Transport case, spare parts list, service instructions, detailed drawing, safety goggles, Allen key, ear plugs

Properties

- front plate opening
- with penetration depth adjustment
- ideal for eave overhang trims and boarding
- rubber based safety yoke prevents impressions on the wood

Uses

Carpentry and timber construction companies, roofers, joiners, interior finishers. e.g. for eave overhang trims, strips, panelling, rails, outer boarding, crates, packaging

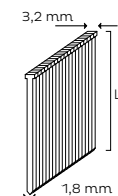


4 045759 056591



Gas cartridge (18g. 30 mL.) PU = 12 pcs.

Code 10900594



DA brads 15 Gauge - 1.8 mm

Code	L (mm)	3484	3737	3884	Box	Carton
10300760	25 GALV	●	●	●	4,000	16,000
10300761	32 GALV	●	●	●	4,000	16,000
10300763	38 GALV	●	●	●	4,000	16,000
10300764	44 GALV	●	●	●	4,000	16,000
10300766	50 GALV	●	●	●	4,000	16,000
10300768	56 GALV	●	●	●	4,000	16,000
10300770	64 GALV	●	●	●	4,000	16,000
10300762	38 A 2 ▲	●	●	●	4,000	16,000
10300765	50 A 2 ▲	●	●	●	4,000	16,000
10300767	56 A 2 ▲	●	●	●	4,000	16,000
10300769	64 A 2 ▲	●	●	●	4,000	16,000

Gas operated metal connector nailer 3854 For nails for metal connectors 22 – 35 mm K 20° Code 12100612





Single sequential actuation

Weight 2.3 kg
Shots per cartridge approx. 1.100
Dimensions L 327, W 136, H 310

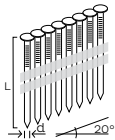
Scope of supply
Transport case, spare parts list, service instructions, detailed drawing, safety goggles, Allen key, ear plugs

Properties
– with penetration depth adjustment
– ideal for fixing sheet metal retaining clips on the roof

Uses
Roofers, tinsmiths, carpenters. e.g. for fastening fixed and moving retaining clips for metal roofing, zinc panelling and roofing



Gas cartridge (18g. 30 mL.) PU = 12 pcs. Code 10900594



Nails for metal connectors, strips ring shank Mini K 20°					
Code	d x L (mm)		35543854	Carton	Pallet
10401460	2.8 x 25 FEUV		● ●	2,000	364,000
10401457	2.8 x 31* FEUV		● ●	2,000	192,000
10401458	2.5/2.8 x 25 A 2 		● ●	2,000	192,000
10401459	2.5/2.8 x 31 A 2 		● ●	2,000	192,000



GAS-OPERATED NAILER

Gas operated nailer

Gas operated D-head nailer 3890

For nails 2.8 x 50 – 3.1 x 90 mm 34°
suitable for paper and plastic collated

Code 12100587

Single sequential actuation

Weight 3.4 kg

Shots per cartridge approx. 1.100

Dimensions L 374, W 108, H 378

Scope of supply

Transport case, spare parts list, service instructions, detailed drawing, safety goggles, Allen key, ear plugs

Properties

- handy and well balanced
- with penetration depth adjustment
- powerful driving
- integrated rafter holder
- anti-slip nosepiece
- protective cap for sensitive surfaces

Uses

Carpenters, roofers, timber frame construction. e.g. for fastening boards, roof battens, crates, pallets, visible boarding with oval head nails and nail screws.

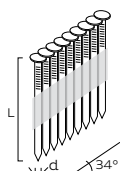


4 045759 055044



Gas cartridge (40g, 80 mL.) PU = 12 pcs.

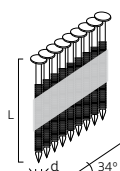
Code 10900546



Smooth shank nail strips – P 34° D head in plastic box with gas cartridges (GK)

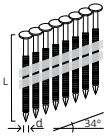
Code	L (mm)				3890	3533		Plastic box	Pallet
10401765	2.8 x 50	H	BK	CE	●		NEU + 2 GK	2,200	184,800
10401766	2.8 x 64	H	BK	CE	●	●	NEU + 2 GK	2,200	184,800
10401767	2.8 x 70	H	BK	CE	●	●	NEU + 2 GK	2,200	184,800
10401768	2.8 x 80	H	BK	CE	●	●	NEU + 2 GK	2,200	158,400
10401769	3.1 x 80	H	BK	CE	●	●	NEU + 2 GK	2,200	158,400
10401770	3.1 x 90	H	BK	CE	●	●	NEU + 2 GK	2,200	158,400
10401771	2.8 x 64	H	GALV	CE	●	●	NEU + 2 GK	2,200	184,800
10401772	2.8 x 70	H	GALV	CE	●	●	NEU + 2 GK	2,200	184,800
10401773	2.8 x 80	H	GALV	CE	●	●	NEU + 2 GK	2,200	158,400
10401774	3.1 x 80	H	GALV	CE	●	●	NEU + 2 GK	2,200	158,400
10401775	3.1 x 90	H	GALV	CE	●	●	NEU + 2 GK	2,200	158,400

*on request



Ring shank nail strips – P 34° D head in plastic box with gas cartridges (GK)

Code	L (mm)				3890	3533		Plastic box	Pallet
10401776	2.8/3.1 x 64	H	BK	CE	●	●	NEU + 2 GK	2,200	184,800
10401777	2.8/3.1 x 70	H	BK	CE	●	●	NEU + 2 GK	2,200	184,800
10401778	2.8/3.1 x 75	H	BK	CE	●	●	NEU + 2 GK	2,200	158,400
10401779	2.8/3.1 x 80	H	BK	CE	●	●	NEU + 2 GK	2,200	158,400
10401780	3.1/3.4 x 90	H	BK	CE	●	●	NEU + 2 GK	2,200	158,400
10401781	2.8/3.1 x 64	H	GALV	CE	●	●	NEU + 2 GK	2,200	184,800
10401782	2.8/3.1 x 70	H	GALV	CE	●	●	NEU + 2 GK	2,200	184,800
10401783	2.8/3.1 x 75	H	GALV	CE	●	●	NEU + 2 GK	2,200	158,400
10401784	2.8/3.1 x 80	H	GALV	CE	●	●	NEU + 2 GK	2,200	158,400
10401926	3.1/3.4 x 80	H	GALV	CE	●	●	NEU + 2 GK	2,200	158,400
10401785	3.1/3.4 x 90	H	GALV	CE	●	●	NEU + 2 GK	2,200	158,400



Ring shank nail strips K 34° oval head (full head) in plastic box

Code	L (mm)					3890	3533	Plastic box	Pallet
10401816	2.8/3.1 x 50	H	A 2	▲	CE	●		2,000	168,000
10401817	2.8/3.1 x 65	H	A 2	▲	CE	●	●	1,250	105,000
10401818	2.8/3.1 x 80	H	A 2	▲	CE	●	●	1,000	84,000



Nail strips, nail screws K 34° – TX 20 in plastic box

ideal for fastening clapboard and cover boarding as well as for fastening cement composite boards such as James Hardie or Cedral from Eternit

Code	L (mm)					3890	3533	Plastic box	Pallet
10401915	2.8/3.2 x 50	H	A 2	▲	CE TX 20	●		1,250	105,000
10401916	2.8/3.2 x 65	H	A 2	▲	CE TX 20	●	●	1,000	84,000
10401917	2.8/3.2 x 80	H	A 2	▲	CE TX 20	●	●	1,000	84,000

Gas operated wide crown stapler 3875

For staples BS 75 – 100 mm

Code 12000633



Single sequential actuation

Weight 4.9 kg

Shots per cartridge approx. 1.100

Dimensions L 368, W 119, H 370

Scope of supply

Transport case, spare parts list, service instructions, detailed drawing, safety goggles, Allen key

Properties

- powerful and sturdy
- additional handle can be fitted to both sides
- front plate opening (spring-loaded)
- staple guide on the inside
- sturdy top loader magazine

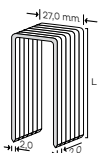
Uses

Carpentry and timber construction companies, pre-fabricated housing manufacturers. e.g. for exterior insulation and finishing systems, insulating panels, soft fibre boards in pre-fabricated housing construction, timber frame construction, renovation of existing buildings



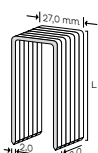
Gas cartridge (40g. 80 mL.) PU = 12 pcs.

Code 10900546



Staple BS chisel point wire thickness 2.0 mm

Code	L (mm)					3875	3471	3472	3474	3475	Carton	Pallet
10005553	75	H	GALV	CP		●	●	●	●	●	2,860	180,180
10005296	90	H	GALV	CP		●	●	●	●	●	1,920	92,160
10005551	100	H	GALV	CP		●	●	●	●	●	2,860	171,600
10005272	75	H	A 2	▲	CE	●	●	●	●	●	2,860	180,180
10005273	100	H	A 2	▲	CE	●	●	●	●	●	2,860	171,600



Staple BS chisel point wire thickness 2.0 mm in plastic box with gas cartridge

Code	L (mm)					3875	3471	3472	3474	3475	Carton	Pallet
10005574	100	H	A 2	▲	CE	●	●	●	●	●	1,100	79,200

Gas operated nailer

Gas operated anchor nailer 3822

34°

For nails 4.0 x 40 – 4.0 x 60 mm
Paper and plastic collated

Code 12100586

Single sequential actuation

Weight 3.6 kg

Shots per cartridge approx. 1.100

Dimensions L 355, W 108, H 393

Scope of supply

Transport case, spare parts list, service instructions, detailed drawing, safety goggles, Allen key, ear plugs

Properties

- quick and easy hole finding thanks to special nosepiece
- precise driving thanks to depth adjustment
- belt hook
- light and well balanced

Uses

Carpentry companies, timber engineers, renovation companies.
For joist hangers, angle joints, perforated plates

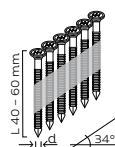


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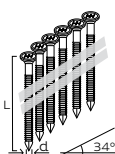
Gas cartridge (40g. 80 mL.) PU = 12 pcs.

Code 10900546



Anchor nail strips - P 34° paper collated in plastic box with gas cartridge (GK)

Code	L (mm)		3822		Plastic box	Pallet
10401923	4.0 x 40 GALV	CE	●	NEU + 1 GK	1,250	105,000
10401924	4.0 x 50 GALV	CE	●	NEU + 1 GK	1,250	105,000
10401925	4.0 x 60 GALV	CE	●	NEU + 1 GK	1,250	105,000



Anchor nail strips - K 34° plastic collated in box

Code	L (mm)		3822	3734	Carton
10401448	4.0 x 50* GALV	CE	●	●	1,000
10401449	4.0 x 60* GALV	CE	●	●	1,000

*on request

Gas operated concrete nailer 3840

For nails 2.6 x 15 – 3.0 x 40 mm

Code 12100588

Single sequential actuation

Weight 3.8 kg

Shots per cartridge approx. 1.100

Dimensions L 460, W 116, H 375

Scope of supply

Transport case, spare parts list, service instructions, detailed drawing, safety goggles, Allen key, ear plugs

Properties

- high penetration force
- adjustable penetration depth
- with belt hook
- rubber cap protects against dirt and concrete splinters
- supporting base for optimum penetration angle

Uses

Concrete and steel fastening in drywall structures and in sanitary applications, metal and drywall profiles and lime-tone/concrete/steel beam, metal to wood, wood to concrete/steel



4 045759 055051

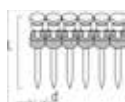


Gas cartridge (40g. 80 mL.) PU = 12 pcs.

Code 10900546

Steel nail, strips – K 0° Typ CN with gas cartridge (GK)

Code	L (mm)	3840		Box	Carton	Pallet
10401744	2.6 x 15	●	NEU + 1 GK	1,000	10,000	180,000
10401745	2.6 x 20	●	NEU + 1 GK	1,000	10,000	180,000
10401746	2.6 x 25	●	NEU + 1 GK	1,000	10,000	180,000
10401747	2.6 x 30	●	NEU + 1 GK	1,000	10,000	180,000
10401748	2.6 x 35	●	NEU + 1 GK	1,000	10,000	180,000
10401749	2.6 x 40	●	NEU + 1 GK	1,000	10,000	180,000



MAGAZINE SCREWDRIVER



Coil magazine screwdriver 3352

Screw length 25 – 50 mm,
Screws Ø 3.5 – 4.2 mm

Code 12600099

comprising screwdriver attachment 3341 + screwdriver tool 2796 (0 – 2850 rpm, 750 W)

Accessories

- 14411627 **Mandrel** M5. (included in the detailed drawing)
- 14000875 **Threaded bit** M5 PZ-2, VE 5 pcs.
(1 pcs. included in the detailed drawing)
- 14001460 **Threaded bit** M5 PH-2, VE 5 pcs.
- 14505991 **Threaded bit** M5 TX 15, VE 5 pcs.
- 14411964 **Threaded bit** M5 TX 20, VE 5 pcs.
(1 pcs. included in the detailed drawing)
- 14411591 **Extension** for screwing large areas of flooring

Weight 2.2 kg

Dimensions L 400, W 140, H 210

Scope of supply

Transport case, spare parts list, service instructions, detailed drawing

Properties

- handy and ergonomically balanced
- fast and rational driving of coil magazined screws
- exact and precise screwing depth thanks to claw coupling
- powerful motor with large power reserve

Uses

For assembly, carpentry, timber construction, model construction, flooring, facades, boarding construction, patios, packaging, crates, vehicle construction



Coil magazine screwdriver

Cordless coil magazine screwdriver 3363

Screw length 25 – 50 mm
Screws Ø 3.5 – 4.2 mm

Code 12600137

comprising screwdriver attachment 3341 + Metabo screwdriver tool BS 18LTX BL Quick (0 – 2050 rpm, 18 V)

Accessories

14513149 **Fast charger** ASC Ultra 14,4 V – 18 V

14513148 **Rechargeable battery pack** 5,2 Ah 18,0 V

14411591 **Extension** for screwing large areas of flooring

Weight 3.1 kg

Dimensions L 420, W 260, H 150



Scope of supply

Transport case, spare parts list, service instructions, detailed drawing, second rechargeable battery pack 5.2 Ah + charger, quick release bit holder, quick release drill chuck

Properties

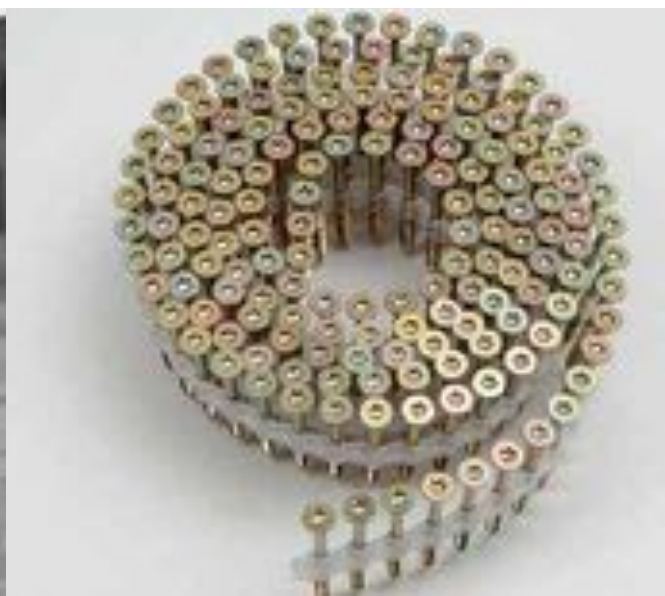
- handy and powerful
- cordless working through battery drive
- exact and precise screwing depth thanks to claw coupling
- quick release allows use of the screwdriver tool as a normal cordless screwdriver drill

Uses

For assembly, carpentry, timber construction, model construction, flooring, facades, boarding construction, patios, packaging, crates, vehicle construction



4 045759 058328



Coil magazine screwdriver 3362

Screw length 25 – 50 mm,
Screws Ø 3.5 – 4.2 mm

Code 12600081

comprising screwdriver attachment 3342 + screwdriver tool 2797 (0 – 4000 rpm, 750 W)

Accessories

- 14411628 **Mandrel** M5. (included in the detailed drawing)
- 14000875 **Threaded bit** M5 PZ-2, VE 5 pcs.
(1 pcs. included in the detailed drawing)
- 14001460 **Threaded bit** M5 PH-2, VE 5 pcs.
- 14411591 **Extension** for screwing large areas of flooring

Weight 2.2 kg
Dimensions L 400, W 140, H 210

Scope of supply
Transport case, spare parts list, service instructions,
detailed drawing

Properties
– ideal for fixing drywall screws to metal substructures thanks
to high rotary speed
– exact and precise screwing depth thanks to claw coupling
– powerful high-speed motor

Uses
Drywall construction, plasterboard and gypsum fibre boards to
wood and metal substructures, wall panelling



Coil magazine screwdriver

Coil magazine screwdriver 3338

Screw length 40 – 80 mm,
Screws Ø 4.5 – 5 mm

Code 12600098

incl. screwdriver attachment 3343 + screwdriver tool 2796 (0 – 2850 rpm, 750 W)

Accessories

- 14411629 **Mandrel M5**
- 14411632 **Mandrel M6** (included in the detailed drawing)
- 14000875 **Threaded bit M5 PZ-2,VE** 5 pcs.
(can be used with conversion 14411543)
- 14001318 **Threaded bit M6 PZ-3,VE** 5 pcs.
- 14505991 **Threaded bit M5 TX 15,VE** 5 pcs.
(can be used with conversion 14411543)
- 14411964 **Threaded bit M5 TX 20,VE** 5 pcs.
(can be used with conversion 14411543)
- 14000620 **Threaded bit M6 TX 20,VE** 5 pcs.
(1 pcs. included in the detailed drawing)
- 14000619 **Threaded bit M6 TX 25,VE** 5 pcs.
(1 pcs. included in the detailed drawing)
- 14411543 **Conversion kit** for extending the screw range
for screw length 35 – 80 mm and dia. 3.5 – 4.2 mm.
Also suitable for 3303 and 3337
- 14411591 **Extension** for screwing large areas of flooring

Weight 2.9 kg

Dimensions L 510, W 190, H 210

Scope of supply

Transport case, spare parts list, service instructions,
detailed drawing

Properties

- ergonomically balanced
- fast and rational driving of coil magazined screws
- exact and precise screwing depth thanks to claw coupling
- powerful motor with large power reserve
- large length range from 40 – 80 mm
- used with extension for ideal screwing of large areas of flooring

Uses

For assembly, carpentry, timber construction, model
construction, flooring, facades, boarding construction, patios,
packaging, crates, vehicle construction



4 045759 054993



Cordless coil magazine screwdriver 3383

**Screw length 40 – 80 mm,
Screws Ø 4.5 – 5 mm**

Code 12600138

comprising screwdriver attachment 3343 + Metabo screwdriver tool BS 18LTX BL Quick, 5.2 Ah, (0 – 2050 rpm, 18 V)

Accessories

- 14513149 **Fast charger** ASC Ultra 14,4 V – 18 V
- 14513148 **Rechargeable battery pack** 5,2 Ah 18,0 V
- 14411629 **Mandrel** M5
- 14411632 **Mandrel** M6 (included in the detailed drawing)
- 14000875 **Threaded bit** M5 PZ-2,VE 5 pcs. (can be used with conversion 14411543)
- 14001318 **Threaded bit** M6 PZ-3,VE 5 pcs.
- 14505991 **Threaded bit** M5 TX 15,VE 5 pcs. (can be used with conversion 14411543)
- 14411964 **Threaded bit** M5 TX 20,VE 5 pcs. (can be used with conversion 14411543)
- 14000620 **Threaded bit** M6 TX 20,VE 5 pcs. (1 pcs. included in the detailed drawing)
- 14000619 **Threaded bit** M6 TX 25,VE 5 pcs. (1 pcs. included in the detailed drawing)
- 14411543 **Conversion kit** for extending the screw range for screw length 35 – 80 mm and dia. 3.5 – 4.2 mm. Also suitable for 3303 0001 u. 3337 0001
- 14411591 **Extension** for screwing large areas of flooring

Weight 3.7 kg

Dimensions L 530, W 330, H 200

Scope of supply

Transport case, spare parts list, service instructions, detailed drawing, charger + second rechargeable battery pack, quick release drill chuck, quick release bit holder

Properties

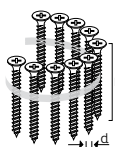
- additional handle for good handling
- powerful and large capacity thanks to 5.2 Ah battery technology
- cordless working through battery drive
- exact and precise screwing depth thanks to claw coupling
- quick release allows use of the screwdriver tool as a normal cordless screwdriver drill

Uses

For assembly, carpentry, timber construction, model construction, flooring, facades, boarding construction, patios, packaging, crates, vehicle construction



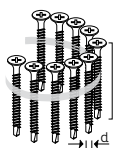
4 045759 058335



Drywall screws, coils - fine pitch thread especially for metal substructures

Code	d x L (mm)	3363	3352	3360	3362	3338	3380	3383	Carton	Pallet
10600438 PH 2	3.5 x 30 PHO	●	●	●	●				3,000	270,000
10600517 PH 2	3.5 x 35 PHO	●	●	●	●	●**	●**	●**	2,000	200,000
10600439 PH 2	3.5 x 45 PHO	●	●	●	●	●**	●**	●**	2,000	180,000
10600440 PH 2	3.5 x 55 PHO					●**	●**	●**	3,000	135,000
10600441 PH 2	4.0 x 25 PHO	●	●	●	●				3,000	270,000
10600442 PH 2	4.0 x 30 PHO	●	●	●	●				3,000	270,000
10600443 PH 2	4.0 x 35 PHO	●	●	●	●	●**	●**	●**	2,000	200,000
10600444 PH 2	4.0 x 45 PHO	●	●	●	●	●**	●**	●**	2,000	108,000
10600445 PH 2	4.0 x 55 PHO					●**	●**	●**	2,000	90,000

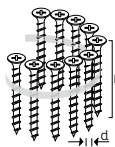
Suitable for fastening plasterboard panels in accordance with EN 14566. * for 3338/3380/3383 only with conversion kit 14411543.



Drywall screws, coils - fine pitch thread drill point especially for metal substructures up to 2.2 mm

Code	d x L (mm)	3363	3352	3360	3362	3338	3380	3383	Carton	Pallet
10600432 PH 2	3.5 x 30 PHO BS	●	●	●	●				3,000	270,000
10600433 PH 2	3.5 x 35 PHO BS	●	●	●	●	●*	●*	●*	2,000	200,000
10600434 PH 2	3.5 x 45 PHO BS	●	●	●	●	●*	●*	●*	2,000	108,000

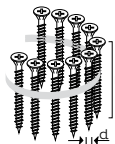
Suitable for fastening plasterboard panels in accordance with EN 14566. * for 3338/3380/3383 only with conversion kit 14411543.



Drywall screws, coils - coarse pitch thread especially for timber substructures

Code	d x L (mm)	3352	3360	3362	3363	3338	3380	3383	Carton	Pallet
10600446 PH 2	4.0 x 30 PHO BS	●	●	●	●				3,000	270,000
10600447 PH 2	4.0 x 35 PHO BS	●	●	●	●	●**	●**	●**	2,000	200,000
10600448 PH 2	4.0 x 45 PHO BS	●	●	●	●	●**	●**	●**	2,000	180,000

Suitable for fastening plasterboard panels in accordance with EN 14566 * for 3338/3380/3383 only with conversion kit 14411543.

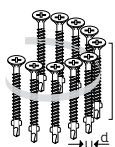


Fermacell screws, coils

Code	d x L (mm)	3363	3352	3360	3362	3338	3380	3383	Carton	Pallet
10600417 PH 2	3.9 x 25 PHO	●	●	●	●				3,000	180,000
10600418 PH 2	3.9 x 30 PHO	●	●	●	●				3,000	270,000
10600419 PH 2	3.9 x 35 PHO	●	●	●	●	●**	●**	●**	2,000	200,000
10600420 PH 2	3.9 x 40* PHO	●	●	●	●	●**	●**	●**	2,000	200,000
10600421 PH 2	3.9 x 45 PHO	●	●	●	●	●**	●**	●**	2,000	108,000

*on request

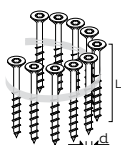
**for 3338/3380/3383 only with conversion kit 14411543








Wing screws, coils, drill point for wood to metal up to 6 mm metal thickness

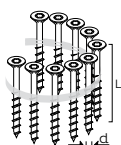
Code	d x L (mm)	3352	3360	3338	3380	Carton	Pallet
10600423 PH 2	4.2 x 38 GALV BS	●	●	●*	●*	800	64,000
10600424 TX 20	4.2 x 38 GALV BS	●	●	●*	●*	2,000	180,000

*for 3338/3380/3383 only with conversion kit 14411543 The wing screw drills a through hole into the wood by means of its wings. The wings break off as soon as they meet the metal component. The screw drills its way through the metal, forms the thread and thus fastens the wooden component to the metal. The ribs under the head automatically countersink the screw in the wood.



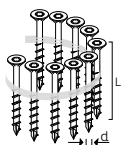
Chipboard screws coils with approval													
Code		d x L (mm)				3363	3352	3360	3338	3380	3383	Carton	Pallet
10600459	TX 20	4.0 x 25	GALV	CE		●	●	●				1,200	136,000
10600461	TX 20	4.0 x 30	GALV	CE		●	●	●				1,200	96,000
10600463	TX 20	4.0 x 35	GALV	CE		●	●	●	●*	●*	●*	1,200	96,000
10600464	TX 20	4.0 x 40	GALV	CE		●	●	●	●*	●*	●*	800	64,000
10600467	TX 20	4.0 x 45	GALV	CE		●	●	●	●*	●*	●*	800	64,000
10600468	TX 20	4.0 x 50	GALV	CE		●	●	●	●*	●*	●*	800	64,000
10600469	TX 20	4.0 x 60	GALV	CE					●*	●*	●*	800	64,000
10600471	TX 20	4.5 x 50	GALV	CE					●	●	●	500	40,000
10600473	TX 20	4.5 x 55	GALV	CE					●	●	●	500	40,000
10600474	TX 20	5.0 x 60	GALV	CE					●	●	●	500	40,000
10600475	TX 20	5.0 x 65	GALV	CE					●	●	●	500	40,000
10600476	TX 20	5.0 x 70	GALV	CE					●	●	●	500	40,000
10600477	TX 20	5.0 x 80	GALV	CE					●	●	●	500	40,000
10600460	TX 20	4.0 x 30	A2 	CE		●	●	●				1,200	96,000
10600462	TX 20	4.0 x 35	A2 	CE		●	●	●	●*	●*	●*	1,200	96,000
10600465	TX 20	4.0 x 45	A2 	CE		●	●	●	●*	●*	●*	800	64,000
10600472	TX 20	4.5 x 55	A2 	CE					●	●	●	500	40,000
10600478	TX 25	5.0 x 60	A2 	CE					●	●	●	500	40,000
10600479	TX 25	5.0 x 70	A2	CE					●	●	●	500	40,000
10600480	TX 25	5.0 x 80	A2	CE					●	●	●	500	31,000




















* for 3338/3380/3383 only with conversion kit 14411543



Chipboard screws coils											
Code	d x L (mm)			3363	3352	3360	3338	3380	3383	Carton	Pallet
10600486	TX 20	4.0 x 25	GALV	●	●	●				3,000	300,000
10600118	TX 20	4.0 x 30	GALV	●	●	●				3,000	270,000
10600119	TX 20	4.0 x 35	GALV	●	●	●	●*	●*	●*	2,000	200,000
10600120	TX 20	4.0 x 40	GALV	●	●	●	●*	●*	●*	2,000	200,000
10600121	TX 20	4.0 x 45	GALV	●	●	●	●*	●*	●*	2,000	180,000
10600487	TX 20	4.0 x 50	GALV	●	●	●	●*	●*	●*	2,000	180,000
10600488	TX 20	4.5 x 50	GALV				●	●	●	1,500	135,000
10600489	TX 20	4.5 x 55	GALV				●	●	●	1,500	105,000
10600524	TX 20	5.0 x 60	GALV				●	●	●	1,250	125,000
10600491	TX 25	5.0 x 65	GALV				●	●	●	1,250	75,000
10600528	TX 20	5.0 x 70	GALV				●	●	●	620	62,000
10600129	TX 25	5.0 x 80	GALV				●	●	●	620	62,000

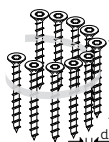
* for 3338/3380/3383 only with conversion kit 14411543



Chipboard screws coils, cut point, with approval Z-9.1-235														
Code	d x L (mm)						3363	3352	3360	3338	3380	3383	Carton	Pallet
10600458	TX 20	4.0 x 45	A 2 	Z	CS								800	64,000
10600456	TX 20	4.5 x 50	A 2 	Z	CS								500	40,000
10600457	TX 25	5.0 x 65	A 2 	Z	CS								500	40,000
10600310	TX 25	5.0 x 80*	A 2 	Z	CS								500	

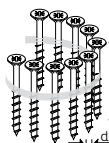
For splinter free screwing without pilot drilling. *on request, **for 3338/3380/3383 only with conversion kit 14411543

Strip magazine screwdriver

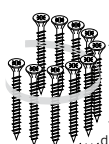


Chipboard screws coils, full thread				3363	3352	3360	3338	3380	3383	Carton	Pallet
Code		d x L (mm)									
10600500	TX 20	4.0 x 30	GALV	●	●	●				3,000	270,000
10600450	TX 20	4.0 x 40	GALV	●	●	●	●*	●*	●*	2,000	200,000
10600452	TX 20	4.0 x 45	GALV	●	●	●	●*	●*	●*	2,000	180,000
10600453	TX 20	4.5 x 50	GALV				●	●	●	1,500	135,000
10600516	TX 20	5.0 x 40	GALV				●	●	●	1,000	80,000
10600454	TX 25	5.0 x 60	GALV				●	●	●	1,250	101,250

* for 3338/3380/3383 only with conversion kit 14411543

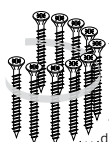


Chipboard screws				3350	Carton	Pallet
Code		d x L (mm)				
10600481	PZ 2	3.5 x 20	GALV Z (strips)	●	1,000	136,000
10600482	PZ 2	3.5 x 25	GALV Z (coils)	●	3,000	240,000



Wood screws coils, Hi-Lo double thread				3363	3352	3360	3338	3380	3383	Carton	Pallet
Code		d x L (mm)									
10600429	PZ 2	4.2 x 35*	GALV	●	●	●	●*	●*	●*	2,000	180,000
10600431	PZ 2	4.2 x 45*	GALV	●	●	●	●*	●*	●*	1,000	?

* for 3338/3380/3383 only with conversion kit 14411543



Wood screws coils, Hi-Lo double thread				3363	3352	3360	3338	3380	3383	Carton	Pallet
Code		d x L (mm)									
10600426	PZ 2	4.2 x 35*	GALV NS	●	●	●	●**	●**	●**	2,000	?
10600502	PZ 2	4.2 x 55*	GALV NS				●**	●**	●**	2,000	90,000

*on request, ** for 3338/3380/3383 only with conversion kit 14411543

Cordless strip magazine screwdriver 3370

Screw length 25 - 55 mm,
Screws Ø 3.5 - 4.5 mm

Code 12600132

Accessories

14513507

Bit PH-2 1 pcs.

(0-4000 U/Min)

Weight 2.4 kg

Dimensions L 350, W 260, H 80

Scope of supply

Transport case, spare parts list, service instructions, detailed drawing, safety goggles, Allen key, rechargeable battery, charger, cable

Properties

- handy and ergonomically balanced
- perfect for the cordless fastening of plasterboard and Fermacell boards to wood and metal structures
- precise depth setting
- toolless adjustment of different screw lengths
- up to 1,000 screws per battery charge
- toolless fast release of the attachment to change the bit
- single handed operation possible

Uses

Drywall construction, plasterboard and gypsum fibre boards to wood and metal substructures



4 045759 057710



Strip magazine screwdriver 3355

Screw length 25 - 55 mm,
Screws Ø 3.5 - 3.9 mm

Code 12600134

comprising screwdriver attachment 3345 + screwdriver tool 2796 (0 - 2850 rpm)

Accessories

14413113

Mandrel M5

14000618

Threaded bit M5 PZ-2,VE 1 pcs.

14001462

Threaded bit M5 PH-2,VE 5 pcs.

Weight 2.7 kg

Dimensions L 430, W 210, H 75

Scope of supply

Transport case, spare parts list, service instructions, detailed drawing

Properties

- ideal for fixing drywall screws to wood substructures
- ideal for the fastening of plasterboard and Fermacell boards to wood substructures
- toolless setting of different screw lengths
- ergonomically balanced single handed operation possible
- toolless fast release of the attachment to change the bit

Uses

Drywall construction, plasterboard and gypsum fibre boards to wood



4 045759 058298



Strip magazine screwdriver 3365

Screw length 25 - 55 mm,
Screws Ø 3.5 - 3.9 mm

Code 12600135

comprising screwdriver attachment 3345 + screwdriver tool 2797 (0 - 4000 rpm)

Accessories

14413113

Mandrel M5

14000618

Threaded bit M5 PZ-2,VE 1 pcs.

14001462

Threaded bit M5 PH-2,VE 5 pcs.

Weight 2.7 kg

Dimensions L 430, W 210, H 75

Scope of supply

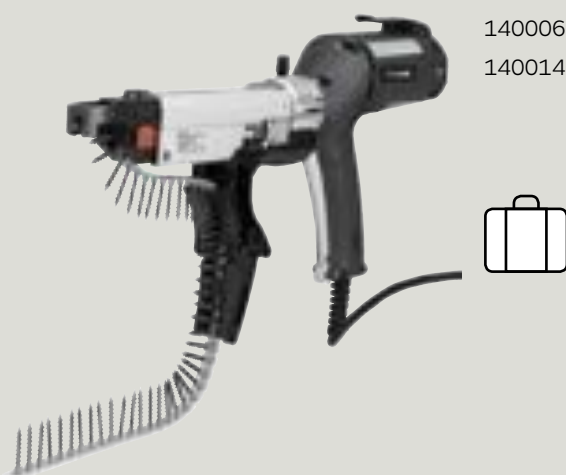
Transport case, spare parts list, service instructions, detailed drawing

Properties

- ideal for fixing drywall screws to metal substructures
- ideal for the fastening of plasterboard and Fermacell boards to metal substructures
- toolless setting of different screw lengths
- ergonomically balanced single handed operation possible

Uses

Drywall construction, plasterboard and gypsum fibre boards to wood and metal substructures



4 045759 058304

Strip magazine screwdriver

Strip magazine screwdriver 3345

Screw length 25 - 55 mm,
Screws Ø 3.5 - 3.9 mm

Code 14513301

(without screwdriver tool) for KMR screwdriver tools: types 2796 and 2797 types 2715 and 2716



Accessories

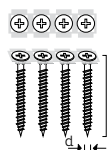
- 14413113 **Mandrel** M5 (included in the detailed drawing)
 - 14000618 **Threaded bit** M5 PZ-2,VE 1 pcs.
 - 14001462 **Threaded bit** M5 PH-2,VE 5 pcs.
(2 pieces included in the detailed drawing)
 - 14413114 **Adapter** (attachment on screwdriver tool 2796/97)
- Weight** 1.0 kg

Detailed drawing

Spare parts list, service instructions, detailed drawing

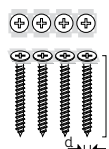
Uses

Attachment for the fastening of plasterboard and gypsum fibre boards to wood and metal substructures.



Fermacell screws strips

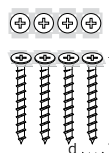
Code	d x L (mm)		3355	3365	3354	3364	3370		Carton	Pallet
10600397PH 2	3.9 x 30	PHO	●	●	●	●	●		10,000	180,000
10600398PH 2	3.9 x 35	PHO	●	●	●	●	●		10,000	180,000



Drywall screws, strips - fine pitch thread especially for metal substructures

Code	d x L (mm)		3355	3365	3354	3364	3370		Carton	Pallet
10600400PH 2	3.9 x 25	PHO	●	●	●	●	●	CE*	10,000	180,000
10600401PH 2	3.9 x 30	PHO	●	●	●	●	●	CE*	10,000	180,000
10600402PH 2	3.9 x 35	PHO	●	●	●	●	●	CE*	10,000	180,000
10600403PH 2	3.9 x 45	PHO	●	●	●	●	●	CE*	10,000	180,000

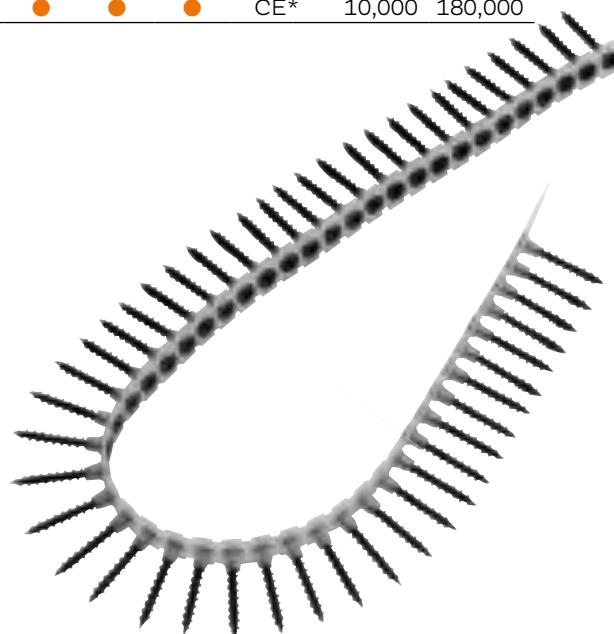
* Suitable for the fastening of plasterboard panels in accordance with EN 14566



Drywall screws, strips - coarse pitch thread especially for timber substructures

Code	d x L (mm)		3355	3365	3354	3364	3370		Carton	Pallet
10600522PH 2	3.9 x 25	PHO	●	●	●	●	●	CE*	10,000	180,000
10600404PH 2	3.9 x 30	PHO	●	●	●	●	●	CE*	10,000	180,000
10600405PH 2	3.9 x 35	PHO	●	●	●	●	●	CE*	10,000	180,000
10600406PH 2	3.9 x 45	PHO	●	●	●	●	●	CE*	10,000	180,000

*EN14566 Suitable for fastening of gypsum fibre boards





Compressor oil free C 160

Code 12400150



Intake volume	160 l/min.	Tank contents	6 l
Output	65 l/min.	Power consumption	230V
Max pressure	8 bar	Motor power	1.1 kW

Weight 9.0 kg

Properties

- handy
- well protected
- thermal motor protection
- ideal for assembly work
- oil free operation

Detailed drawing

incl. blow gun and spiral hose



4 045759 055679

Compressor oil free K 270

Code 12400123



Intake volume	265 l/min.	Tank contents	20 l
Output	160 l/min.	Power consumption	230V
Max pressure	10 bar	Motor power	1.8 kW

Weight 45.0 kg

Properties

- powerful and sturdy
- well protected
- incl. two fast release clutches
- good cold start properties
- with large air filled tyres
- Flexible extendable telescopic arm
- large tank
- oil free operation



4 045759 042761

Compressor KV 350-15

Code 12400093



Intake volume	350 l/min.	Tank contents	15 l
Output	240 l/min.	Power consumption	230V
Max pressure	10 bar	Motor power	2.2 kW





Weight 50.0 kg

Properties






- additional handle
- powerful
- well protected
- incl. two fast release clutches
- good cold start properties
- with large air filled tyres
- Flexible extendable telescopic arm
- ideal for use on construction sites







4 045759 034995






For compressed air	Code		kg
	14001516	Line lubricator R 1/4" increases the service life of the pneumatic nailer for continuous operation, the adjustable line lubricator permanently feeds oil to the nailer	0.3
	14001517	Line lubricator R 3/8" increases the service life of the pneumatic nailer for continuous operation, the adjustable line lubricator permanently feeds oil to the nailer	0.2
	14001541	Special tool oil for pneumatic tools 1 litre Special low acid oil for pneumatic tools, increases the service life	1.0
	14001543	Special tool oil for pneumatic tools 200 ml Special low acid oil for pneumatic tools, increases the service life	0.1
	14001540	Special grease 250 cm³ Special grease for use in pneumatic tools, ideal for service and maintenance work. Provides long lasting lubrication for internal parts and seals without corroding rubber parts	0.3
	14001546	Plug nipple steel with R 1/4" outer thread Matching compressed air connection for tools with 1/4" connection thread	0.1
	14001545	Plug nipple steel with R 3/8" outer thread Matching compressed air connection for tools with 1/8" connection thread	0.1
	14001548	Pivotable plug nipple steel with R 1/4" outer thread Makes pivoting, rotating and tilting movements easier for tools with hoses connected	0.1
	14001526	Reducing nipple size 19, R 1/4" outer thread to R 3/8" inner thread For adaptation of a larger 1/4" to a smaller 3/8" connection thread	0.1

Accessories for pneumatic tools

For compressed air	Code		kg
	14001531	Quick action coupling with outer thread R 3/8"	0.1
	14001532	Quick action coupling with inner thread R 3/8"	0.1
	14001533	Quick action coupling with hose connection 9 mm	0.1
	14001550	Steel bush for 9 mm hose connection	0.1
	14001525	PVC hose complete with universal coupling, 6.5 mm / 10 m Ready for use, made of durable material	1.0

For compressed air	Code		kg
	14001529	Hose clip	0.1
	14410332	Suspension for nailers 3535, 3536 Additional shackle for suspending the tool on the balancer for stationary continuous operation	0.1
	14000406	Pneumatic hose drum 30 m, inner diameter 8.5 mm Extends the working area, flexible thanks to rotatable frame and rotatable tool connection	8.9
	14511081	Case 50 x 46 x 18 cm suitable for types 3528, 3557, 3516, 3418, 3430, 3447, 3718, 3727 Practical transport case	
	10900548	Plastic washers, grey PU = 3000 pcs. (without staples) for type 3710	0.7
	10900549	Plastic washers, transparent, PU = 3000 pcs. (without staples) for type 3710	0.7
	14413007	Systainer T-Loc / H 105 x W 396 x D 296 including base + lid padding Practical transport case, stackable	

General accessories for screwdrivers

For screwdrivers		Code	Attachment	3362 (3342)	3352/60/63 (3341)	3358/68 (3348)	3338/80/83 (3343/03)	3333/50 (3340)	3357	3354/64 (3344)	kg
		Mandrel									
		14411627	M 5		○			○			0.1
		14411629	M 5				●				0.1
		14411628	M 5	○							0.1
		14411631	M 5							○	0.1
		14411632	M 6				○				0.1
		Threaded bit, PU 5 pcs.									
		14000618	M 5 PZ - 2 (VE 1 pcs.)							●	0.1
		14000875	M 5 PZ - 2	●	○	○	●*	○			0.1
		14000876	M 6 PZ - 2				○				0.1
		14001318	M 6 PZ - 3				●				0.1
		14001462	M 5 PH - 2							○	0.1
		14001460	M 5 PH - 2	○	●	●		●			0.1
		14001465	M 5 TX 10						○		0.1
		14505991	M 5 TX 15		●	●		●			0.1
		14411964	M 5 TX 20		○		●*	●			0.1
		14001468	M 5 TX 25				●*				0.1
		14000620	M 6 TX 20				○				0.1
		14000619	M 6 TX 25				○				0.1
○ Included in the detailed drawing ● Accessory ●* Can be used with conversion kit 14411543											
    	14411910	Special key for bit changing for fast replacement of the threaded bit									0.1
	13303677	Allen key 3 DIN 911									0.1
	14411591	Extension (approx. 65 cm length) suitable for all coil magazine screwdrivers Makes comfortable, ergonomic, low fatigue screwing of flooring possible									1.6
	14513149	Fast charger , 220/230 V, ASC, Ultra For charging all LI Power and LIHD push fit rechargeable battery packs (14.4 – 36 V), patented “Air Cooled” charging technology, charging current 6.5 A, process controlled charge management system, charging time approx. 30 min.									3363 3383 3360 3380
	14513148	Rechargeable battery pack , 5,2Ah, 18 V Ultra M technology, high power lithium rechargeable battery pack with intelligent battery management for long service life 3 years warranty, no memory effect, processor controlled charge and discharge management, capacity display, patented “Air Cooled” charging technology									3363 3383 3360 3380
	14410298	Adapter (attachment on screwdriver tool 2796/2797)									3345 3355 3365 3344 3364

Screwdriver attachments and driver tools are available as spare parts

Terms of delivery

EN standard 792-13 for fastener driving tools. Standard for tool safety.

EN-Norm 792-13

European standard EN 792-13 defines the requirement that all fastener driver tools with contact must be marked with the symbol

“Do not use on scaffolding or ladders” and must not be used for certain applications.

such as for example:

- if changing from one driving point to another involves scaffolding, steps, ladders or structures similar to ladders such as roof battens.
- closing boxes or crates.
- attaching transport locking devices, for example to vehicles.



TERMS OF DELIVERY within Germany

Free delivery conditions

from goods value **EUR 500** freight free

Minimum order value per order

For orders under **EUR 250.00** we reserve the right to charge a small volume quantity fee of **EUR 25.00**.

Exception:

Orders which contain spare parts only

Minimum value **EUR 10.00**
(if the order is for less than this, it will be rounded up to this amount)

All amounts are net.

Prices plus statutory VAT.

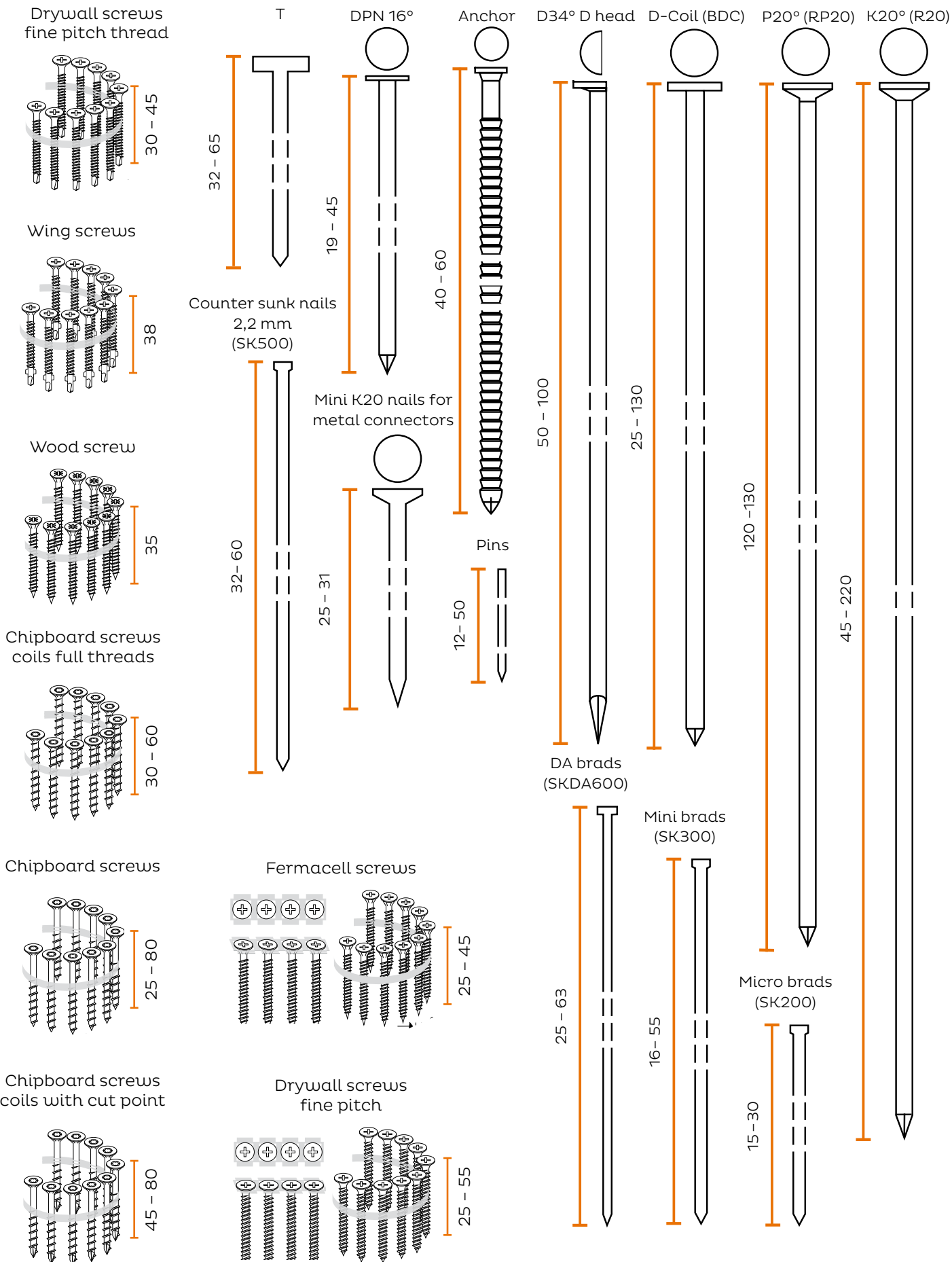
Complaints (missing, excess or short deliveries) and hidden damage must be reported to us within 4 days of receipt.

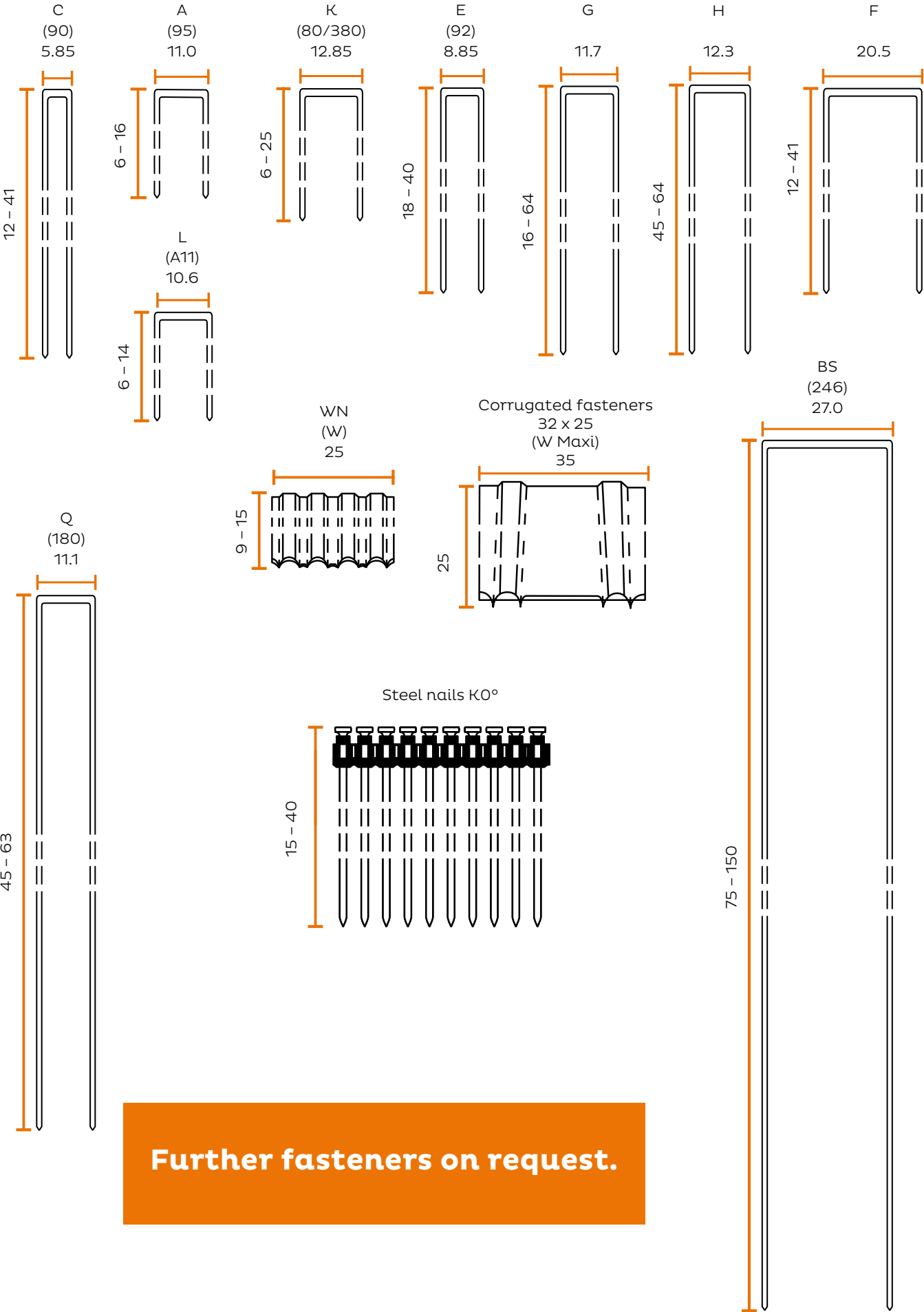
Recognisable damage must be documented immediately on delivery and confirmed by the forwarding agent.

Goods returns are only accepted following prior agreement and confirmation.

When returning goods, make sure they are packed adequately.

Reductions in value are specified after receipt and examination depending on the condition of the goods, but shall be at least 15% to cover processing costs.





Further fasteners on request.

