



Tools and aids for timber-frame construction

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Bits and accessories

Our colour-guide system will help you find the right bit quickly

TX-Bit

1/4" x 25 mm



Art. no.	Size	Bit	PU
945851	TX10 ○		10
945852	TX15 ●		10
945853	TX20 ●		10
945854	TX25 ●		10
945855	TX30 ●		10
945856	TX40 ●		10

TX-long-Bit

1/4" x 50 mm



Art. no.	Size	Bit	PU
Length: 50 mm			
945666	TX10 ○		20
945975	TX15 ●		20
945976	TX20 ●		20
945977	TX25 ●		20
945978	TX30 ●		20
945979	TX40 ●		20
954658	TX50 ●		10

Advantage

A secure hold in every position!

Description

The long bit is suitable for installing screws in hard-to-access places in all fastening areas, e. g. deck boards, cladding, etc. It is suitable for common electric/cordless screwdrivers and can therefore be used either directly or with an adapter.

- The long bit is well-suited to use in relatively inaccessible screw positions. Fastening can be achieved easily without the chuck damaging the boards.



Hint
6 long bit packs (20 bits in one size) just plug them together and you get a practical storage box.

Quick-change bit holder

Can be used with all 1/4" x 25 mm bits



Art. no.	Description	PU*
945850	Quick-change bit holder	1

*Bit supplied separately

Description

The Bit holder from Eurotec is an ideal aid for all craftsmen. Once the bit is inserted into the bit holder, it can no longer fall out of its own accord.

Stainless steel TX-Bit

1 1/4" x 50 mm

**Advantages**

- Protection against the risk of flash rust
- Avoidance of follow-up costs due to flash rust

Art. no.	Size	Bit	PU
500055	TX10 ○		20
500056	TX15 ●		20
500057	TX20 ●		20
500058	TX25 ●		20
500059	TX30 ●		20

Magnet TX-Lang-Bit

1 1/4" x 50 mm

**Contents**

- 5 Magnet TX Long Bits in a practical blister pack with standard European perforation

Advantages

- Extremely strong hold in every position
- No falling screws

Description

The innovative new magnet bits from Eurotec provide an extremely strong hold and therefore prevent screws from falling. Even long screws remain securely in place and even in a horizontal position.

Art. no.	Size	Bit	PU
499993	TX10 ○		5
499994	TX15 ●		5
499995	TX20 ●		5
499996	TX25 ●		5
499997	TX30 ●		5
499998	TX40 ●		5

Magnet Bit Set

6 sizes in a blister pack

Art. no.	Size	PU
499992	TX10 / TX15 / TX20 / TX25 / TX30 / TX40	6

**12-in-1 ratchet screwdriver**
NEW
to our product range


Art. no.	Dimensions [mm] ^{a)}	Weight [g]	PU
800490	250 x 35	265	1

a) Length x width

Advantages

- Ratchet function – no follow-up needed
- 12 bits in the extendible clip
- Ergonomic and non-slip handle

Bit box

Specially made for wood construction



Description

31 TX bits and 1 quick-change bit holder in a practical box with a belt clip.



Available to order individually
or as a 10-pack incl. Sales display

Art. no.	Content	PU
945857	5 x TX10 ○	1
	5 x TX15 ●	
	5 x TX20 ●	
	5 x TX30 ●	
	6 x TX40 ●	
	1 x Quick-change bit holder	

Universal bit box

For universal applications



Description

48 bits and 1 quick-change bit holder in a practical box

Art. no.	Description	PU
945858	⊕ PH 1-1-2-2-3-3	1
	⊕ PZ 1-1-2-2-3-3	
	○ Hex 4-4-5-5-6-6	
	□ Square 1-1-2-2-3-3	
	⊗ TX 10-10-15-15-20-20-25-25-27-27-30-30	
	⊗ SI-TX 10-10-15-15-20-20-25-25-27-27-30-30	
	1 x Quick-change bit holder	

Angled screwing attachment

For hard-to-reach locations



Art. no.	Description	PU
499999	Angled screwing attachment	1

- Head angled at 90°
- Compatible with all standard bits and machines
 - Magnetic 1/4" hexagonal bit holder
 - 1/4" hexagonal machine inputs
- Handle can be rotated and locked in 30° steps
- Suitable for clockwise and anti-clockwise rotation
- Maximum torque: 62 Nm
- Maximum speed of rotation: 2000 U/min
- Comes supplied with 1 bit each for TX20, TX25 and TX30

Beam/slab grip with ratchet

An indispensable aid for carpenters

Beam grip

With ratchet, forged steel



Advantages

- Drop forged hooks
- No risk of splitting while driving in
- High-quality lead screw
- 320 mm ratchet length for optimum load transmission
- Double-sided handling thanks to clockwise/counterclockwise selector

Description

The beam/slab grip with ratchet is an indispensable aid for carpenters. Whether you want to align a roof truss or carry out other carpentry work, the beam/slab grip allows you to prestress timber quickly and easily.

Art. no.	Dimensions [mm]	Span width [mm]	PU
954054	320	Up to 600	1



Slab grip

With ratchet

**Revised
Version**



Properties

- Boss plate rotates through 360°
- 8 attachment points per boss plate:
→ 6 x Ø 9 mm, → 2 x Ø 13 mm
- Maximum span: 700 mm

Advantages

- Minimal processing marks thanks to attachment using timber-construction screws
- Suitable for hard-to-reach locations (e. g. in angled areas such as roof slopes, etc.)
- Allows corner joints to be drawn together
- Suitable for timber types with an increased risk of cracking and splintering

Art. no.	Span width [mm]	PU
954037	Up to 700	1



Bracing strap tensioner

Suitable for the beam grip with ratchet



Art. no.	Strap	PU
954055	For 2 mm bracing strap	1

Fall arrest system, Wall support

Fall arrest system

The perfect protection for working at height

NEW
to our product range



The instructions for use and warnings must be observed before using the fall protection!

Art. no.	Material	Weight [kg]	Load bearing capacity [kg]	PU
800379	Polyester, nylon	5,5	100	1

Advantages

- Karabiner: static load capacity of 25 kN
- Full body harness: in accordance with EN 353-2, the minimum load-bearing capacity is 22 kN
- No jerky deceleration due to energy absorber
- Easy to detach following use
- Guided fall arrester with fasteners (removable)

Certifications

- Full body harness in accordance with EN 361
- Karabiner in accordance with EN 362:2004
- Rope in accordance with EN 353-2:2002
- Fall arrest device in accordance with EN 358:2001 / EN 365:2005

Description

The fall protection consists of a safety harness, a rope and a fall protection device with a connector. There is a carabiner at the end of the 15-metre-long rope and another one at the connector for fastening purposes. Standard-compliant equipment is particularly important, especially when working at height (on buildings, for example). It can prevent users from potentially falling from height and therefore a variety of injuries.

Wall support

Provides support during the installation of prefabricated walls, galvanised

Art. no.	Length [mm]	Angle of inclination	PU
803572	1600 - 3000	Max. 45°	1



Adjustment range of 160–300 cm

- Basic adjustment via 13 stop positions at intervals of 10,6 cm
- Fine adjustment with an adjustment range of 19 cm

Advantages

- Universal application
- Easy operation
- Fast assembly
- Almost no force needed from the user
- Very secure and sturdy
- Saves time

Makes the assembly of prefabricated walls significantly easier

Thanks to their high load-bearing capacity, the Eurotec wall supports can support walls until they are fully assembled without any problems and therefore take the place of many helping hands. A locking pin system allows especially quick and easy adjustment of the wall support's height. Subsequent fine adjustment is also possible using threaded rods.

Protective helmet (EN 397)

Perfect protection for work at a height and at ground level

Protective helmet



Advantages and properties

- Optimum protection for work at a height and at ground level
- Control dial system allows adjustment to head size
→ Adjustable head size from 51 to 62 cm
- Efficient ventilation system thanks to 10 ventilation slots
- Four-point nylon chinstrap
- Lightweight and therefore very comfortable to wear
- Certified according to EN 397

Art. no.	Head circumference [cm]	Total weight [g]	PU
800397/Black	51 - 62	375	1
800398/White	51 - 62	375	1
800399/Pink	51 - 62	375	1



Quick and easy control
dial system for a perfect fit on
the head



The ventilation system
provides a pleasant
cooling effect



Carpenter's hammer, Screw clamp

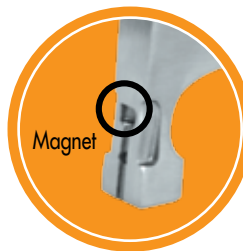
Single-use lifting strap

Carpenter's hammer



Art. no.	Dimensions [mm] ^{a)}	Weight [g]	PU
800378	330	600	1

a) Total length



Properties

- Equipped with magnetic nail holder
- VPA/GS-tested and -certified

Screw clamp

An extremely robust screw clamp for professional use



Art. no.	Dimensions [mm] ^{a)}	PU
800388*	600 x 95	1
800389*	800 x 95	1
800390*	1000 x 95	1
800391*	1250 x 95	1
800392*	1500 x 95	1
800393*	2000 x 95	1

a) Span width x outreach

* Discontinued item

Advantages

- Extremely sturdy sliding bar
- Ergonomic, non-slip twist handle
- Replaceable and very wide load plates
 - Gentle on the workpiece
 - Comes supplied with one replacement load plate
- High impact strength
- Clip-on bearing plates for the sliding bar
 - Guarantees level support on the workpiece and therefore also protection against points of compression

Steel screw clamp

Universal application

NEW
to our product range



Art. no.	Span [mm]	Outreach [mm]	Weight [kg]	PU
800356	6200	120	1,39	1
800357	400	120	1,75	1
800358	600	120	2,10	1
800359	800	120	2,46	1
800360	1000	120	2,81	1

Advantages

- Sturdy adjusting bar
- Ergonomic, non-slip handle
- High impact resistance
- Fixed and sliding jaws made of malleable cast iron
- PP pads prevent the workpieces from slipping off

Single-use lifting strap

NEW
to our product range



Art. no.	Effective Working Length [cm]	Rated carrying capacity [kg]	PU
800381	80	800	1
800382	100	800	1
800383	120	800	1

Advantages






- Cost-effective transport aids
- Easy to handle and dispose of
- Low dead weight
- Easy to detach following use
- Manufactured according to DIN 60005

Description

The single-use lifting strap is ideal for transporting goods from the production facility to the consumer. In accordance with DIN 60005, single-use lifting straps can only be used once and must be destroyed and disposed of at the end of the transport chain. The single-use lifting straps are available in three different effective working lengths.

Art. no.	Effective working length/EWL	Circumference/CIRU.	WILL	Safety factor	Width [mm]	Material	Standard
800381	6	45	4,0	5 : 1	48	100% Polyester	DIN 6005
800382	8	60	4,5	5 : 1	48	100% Polyester	DIN 6005
800383	10	70	6,0	5 : 1	48	100% Polyester	DIN 6005

Load bearing capacity [kg]

Simply direct	Simply laced	Simply turned	7° - 45°	45° - 60°
800	640	1600	1120	800
				

Transport anchor system

Transport anchor and transport anchor screws

Transport anchor

High-quality steel



Art. no.	Dimensions [mm] ^{a)}	Load group	PU*
110361	190 x 70	Up to 1,3 tons	2
a) Length x width			
* Screws must be ordered separately (see below)			

Please note

- Transport anchor screws must only be used once
- Insert the screws without pilot-drilling
- Read the operating instructions in detail before use
- Users are to be trained before beginning use for the first time
- The transport anchor is to be examined for damage before each use and rejected if necessary
- The weight of the component to be lifted must not exceed the permissible value
- At least two attachment points per component to be lifted

The secure lifting system

Made of high-grade steel, this lifting attachment is used to lift all kinds of timber parts safely and easily. The transport anchors of the load group up to 1,3 tonnes are strictly to be used only in conjunction with the Ø 11 x 125 mm and Ø 11 x 160 mm Eurotec transport anchor screws. The Eurotec transport anchor screws must only be used once. They are to be screwed into solid wood (softwood), laminated veneer timber, glued laminated timber, cross laminated timber, stacked planks and laminated joists without pilot-drilling. Use in hardwoods is not permitted. The possible, or rather permissible, assembly positions can be found in our operating instructions, of which we will be delighted to provide you with a copy.

Permissible lifting load^{a)} per attachment point^{b)}

	γ^d	α^d	11 x 125 mm	11 x 160 mm
Axial tension	60°	60°	533 kg	603 kg
	60°	30°	409 kg	462 kg
Diagonal tension	60°	90°	462 kg	522 kg
	60°	0°	139 kg	157 kg

a) Calculation according to ETA-11/0024 with wood density $\rho_k = 350 \text{ kg/m}^3$; $k_{mod} = 0,9$; $\gamma_M = 1,3$; $\gamma_S = 1,35$; $g = 9,81 \text{ m/s}^2$ and dynamic factor $\phi_2 = 1,16$.

All mechanical values provided should be viewed as subject to the assumptions that have been made and represent example calculations. All values are calculated minimum values and are subject to typographical and printing errors.

b) At least two lines must be used per component to be lifted. Each line leads to exactly one attachment point. If more than two lines are attached, only two attachment points can be assumed to be load-bearing unless it is ensured that the load is distributed evenly onto further lines (e. g. using a compensator) or that the uneven load distribution does not exceed the permissible loading of the individual lines.

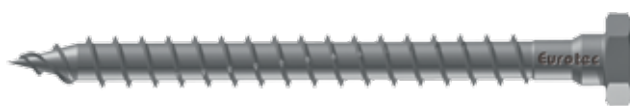
c) γ - Inclination angle of line (chain, rope, lifting strap etc.); at least 60° according to BGR 500

d) α - Angle between grain direction and screwing axis

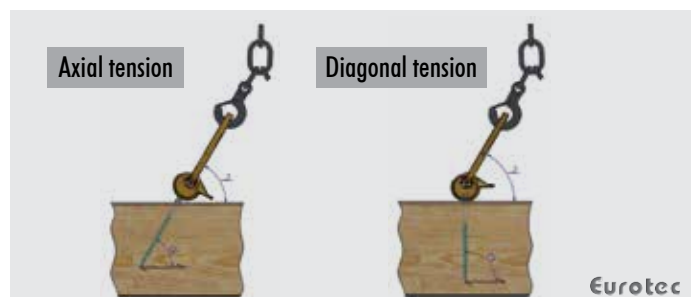
Please note: These are planning aids. Projects must only be calculated by authorised persons.

Transport anchor screw

High-quality steel, with AG tip



Art. no.	Dimensions [mm]	Head	PU
110359	11 x 125	SW17	20
110360	11 x 160	SW17	20



Eurotec

Cutter, Folding cutter/-set

Tools for every craftsman's toolbox

Cutter

Art. no.	Description	PU
800387	With eight snap-off blades	1

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to our product range



Description

- Removable blade magazine with eight snap-off blades
- Automatic blade feed and locking
- Ergonomic non-slip handle

Folding cutter

Supplied with presentation display

Art. no.	Description	PU
800411	Incl. 5 replacement blades each	6



Folding cutter set

Supplied with presentation display

Art. no.	Description	PU
800408	Incl. 5 replacement blades and 1 knife pouch each	6



Advantages

- Effective blade length 40% greater than with standard cutters
- Quick-change mechanism
- Thumb rest
- Secure blade locking and unlocking
- Stainless steel housing
- Blade can be locked in 4 positions
- Non-slip grip
- Compatible with standard blades

Japansäge

Japanese saw

Collapsible



Art. no.	Length of saw blade [mm] ^{a)}	Dimensions [mm] ^{b)}	Material thickness [mm]	PU
800400	240 x 35 x 1	530/200	1	1
a) Length x width x strength				
b) Total length / handle length				

Application areas

- Carpentry crafts, tree care, pruning of trees etc.

Advantages

- Easy handling, fine cuts and flexible saw blade
- Low force exertion and material wear
- Saves time

Please note

- The cutting surfaces are very sharp
- Practise handling before first use to avoid injuries

Spare blade

For Japanese Saw



Art. no.	Dimensions [mm] ^{a)}	Material thickness [mm]	PU
800401	240 x 35	1	1
a) Length x width			



Insulation knife, Ripsaw

Insulation knife

Stainless steel blade



- Total length: 480 mm
- Blade length: 340 mm
- Blade width: 50 mm
- Material: blade made of stainless steel, handle made of plastic

Art. no.	Name	Blade [mm]	PU
800410	Insulation knife	340 x 50	1

Insulation knife, double-sided

Stainless steel blade



Art. no.	Total length [mm]	Blade [mm]	PU
800409	550	420 x 50	1

Ripsaw

Universal saw



Art. no.	Name	Length [mm]	PU
800405	Ripsaw universal saw	500	1

Advantages

- Fine cuts, low force exertion
- Time saving due to high cutting speed
- Comfortable handle with non-slip rubber inlay
- Extra posthardening on toothing; less wear
- Handle with 45° and 90° guides for use as an angle template

Please note

- The cutting surfaces are very sharp
- Practise handling before first use to avoid injuries



Available as a set of 12 units
in a presentation display

NEW
to our product range

Measuring tools

For work around the home and for professional use

Pocket tape measure

With magnet



Art. no.
800461

Dimensions [mm]
5000 x 22

PU
1

Advantages

- Meets EC accuracy class I
- Automatic locking of measuring tape
- Push-button retraction
- Powerful magnet on end hook
- Belt clip on rear side
- Nylon coating on both sides of measuring tape
- Tape buffered by limit stop when retracted
- Robust, impact-resistant plastic housing with partial rubber coating

Properties

- Maximum extension before 5 m tape kinks (horizontal): 2,00 m
- Maximum extension before 5 m tape kinks (vertical): 3,10 m
- Metric scale

Tape measure

Steel



Art. no.
800464

Dimensions [mm]
3000 x 13

PU
1

Advantages

- Meets EC accuracy class II
- Retraction gear with hand crank
- Fast gear ratio of 3:1
- Nylon coating on both sides of measuring tape
- Fold-out end hook on pull ring
- Measurements begin at front edge of fitting
- Robust, impact-resistant plastic housing with partial rubber coating



Chalk line set

With chalk



Art. no.	Length [m]	Contents [g]	PU
800462	30	200	1

Advantages

- Retraction gear with hand crank – also lockable
- Fast gear ratio of 3:1
- Robust, impact-resistant plastic housing with partial rubber coating
- Durable stainless steel hook
- Easy stowage of end hook on housing
- Sliding compartment for easy filling
- Includes 200 g of waterproof blue chalk
- Resealable chalk container

Blue chalk



Suitable
for this

Art. no.	Contents [g]	PU
800463	200	1

Magnetic spirit level



Art. no.	Dimensions [mm] ^{a)}	PU
800394	50 x 600 x 20 mm	1
800395	50 x 1000 x 20 mm	1
800396	50 x 1800 x 20 mm	1

a) Height x length x width

Advantages

- Extremely high measuring accuracy of 0,5 mm/m
- Extremely high sensitivity of 0,25 mm/m
- Low deviation of just 0,15 mm/m
- Can measure horizontal and vertical planes as well as 45° angles
- Magnets prevent slippage on metallic surfaces
- Easy cleaning thanks to high-quality powder coating
- High durability and long service life

Properties

- Material: aluminium
- Colour: yellow/black
- Three bubble levels – horizontal/vertical/45° angles
- Level blocks: transparent acrylic glass, mounted using epoxy adhesive
- Concealed magnets on the underside

Scaffold ratchet, Hammer tacker

Universal-Multi-Ratchet

With 8 opening sizes



Art. no.	Spanner gap	PU
800385	10 - 13 - 14 - 17 - 19 - 22 - 24 - 27	1

Scaffold ratchet



Advantages

- Made of high-quality chromium/vanadium steel
- Double socket with multiple stages of annealing
- Switch for clockwise or anticlockwise rotation
- Long service life
- Suitable for a wide range of applications
- Easy operation
- Allows flexible working

Art. no.	Spanner gap	PU
800386	19 - 22	2

Hammer tacker



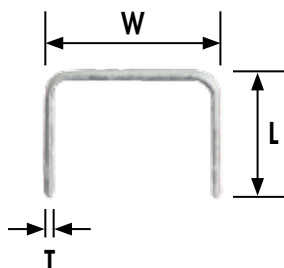
- Ergonomic soft-touch handle
- Easy reloading of the magazine
- Capacity of up to 168 brackets
- Delivers maximum impact force



Art. no.	Dimensions [cm]	Weight [g]	PU
800376	31 x 3,7 x 7,2	912	1

Hammer tacker brackets

Suitable
for this



Art. no.	Length [L/mm]	Width [W/mm]	Thickness [T/mm]	PU
800371	6	10,6	1,25	5000
800372	8	10,6	1,25	5000
800373	10	10,6	1,25	5000
800374	12	10,6	1,25	5000

Auger bit

Auger bit



Advantages

- Precise positioning ensured thanks to spiral-shaped tip
- Specially shaped transport screw
 - Virtually no expenditure of force required
 - Allows a fast rate of drilling
 - High removal rate
 - Suitable for especially deep drill holes
- Centre point with integrated feed screw
 - Prevents drill from slipping
 - Feeds into material independently, thereby reducing the effort required
 - Low speeds possible
- Pre-cutter on drill point
 - No chipping around drill hole
 - Draws itself into the workpiece quickly and without causing splintering
 - No need for finishing work on the cutting edge
- A hexagonal shaft ensures that the drill is gripped securely in the chuck
- Ideal for through holes and pilot-drilling

Art. no.	Dimensions [mm] ^{a)}	PU
800412	6 x 235	1
800413	6 x 320	1
800414	6 x 460	1
800415	8,0 x 235	1
800425	8,0 x 320	1
800435	8,0 x 460	1
800416	10,0 x 235	1
800426	10,0 x 320	1
800436	10,0 x 460	1
800417	12,0 x 235	1
800427	12,0 x 320	1
800437	12,0 x 460	1
800428	14,0 x 320	1
800438	14,0 x 460	1
800429	16,0 x 320	1
800439	16,0 x 460	1
800449	16,0 x 650	1
800430	18,0 x 320	1
800440	18,0 x 460	1
800450	18,0 x 650	1
800431	20,0 x 320	1
800441	20,0 x 460	1
800451	20,0 x 650	1
800432	22,0 x 320	1
800442	22,0 x 460	1
800452	22,0 x 650	1

a) Ø x Length

Art. no.	Dimension/bit [mm]	PU
800455	8,0 x 320 - 10 x 320 - 12 x 320 - 14 x 320 16 x 320 - 18 x 320 - 20 x 320 - 22 x 320	1

Auger bit set



Assembly wedges, Adjustment blocks

Assembly block

With slit



- Firm grip thanks to special profiled surface
- Slit allows it to be slid onto nails and screws
- Serration inside the slit prevents it from slipping off the nail or screw

Art. no.	Dimensions [mm] ^{a)}	Load-bearing capacity [kg]	Height adjustment [mm]	Colour	PU
964550	10 x 70 x 35	≤ 200	10 - 15	Yellow	1000
964551	10 x 77 x 38	≤ 200	10 - 15	White	1000
964552	15 x 88 x 43	≤ 300	15 - 22	Grey	500
964553	25 x 140 x 43	≤ 500	25 - 42	Black	364

a) Height x length x width

Assembly block

Closed



- Firm grip thanks to special profiled surface

Art. no.	Dimensions [mm] ^{a)}	Load-bearing capacity [kg]	Height adjustment [mm]	Colour	PU
964546	8 x 65 x 28	≤ 200	8 - 12	Red	1000
964547	15 x 88 x 43	≤ 500	15 - 22	Grey	550
964548	25 x 140 x 43	≤ 800	25 - 42	Black	364
964549	25 x 140 x 43	≤ 2000	25 - 42	Blue	364

a) Height x length x width

Adjustment block

With slit



- Slit allows it to be slid onto nails and screws
- The adjustment blocks can be connected to one another as required
- Serration inside the slit prevents it from slipping off the nail or screw

Art. no.	Dimensions [mm] ^{a)}	Load-bearing capacity [kg]	Colour	PU
964561	1 x 80 x 50	≤ 200	Blue	1000
964562	2 x 80 x 50	≤ 200	White	1000
964563	3 x 80 x 50	≤ 200	Red	1000
964564	4 x 80 x 50	≤ 200	Black	1000
964565	5 x 80 x 50	≤ 200	Green	1000
964566	10 x 80 x 50	≤ 200	Yellow	500

a) Height x length x width

Adjustment block



- High compressive strength
→ Load-bearing capacity of 2 tons
- When the blocks are stacked, peg and hole connections prevent them from sliding across one another sideways
- Pegs disappear under loading

Art. no.	Dimensions [mm] ^{a)}	Load-bearing capacity [kg]	Colour	PU
964554	2 x 80 x 50	≤ 2000	Red	500
964555	3 x 80 x 50	≤ 2000	Green	500
964556	5 x 80 x 50	≤ 2000	Blue	500
964557	7 x 80 x 50	≤ 2000	Brown	500
964558	10 x 80 x 50	≤ 2000	Black	500
964559	15 x 80 x 50	≤ 2000	Yellow	250
964560	20 x 80 x 50	≤ 2000	Black	250

a) Height x length x width

Mini adjustment block

With slit



- Slit allows it to be slid onto nails and screws
- Serration inside the slit prevents it from slipping off the nail or screw

Art. no.	Dimensions [mm] ^{a)}	Load-bearing capacity [kg]	Colour	PU
964567	1 x 50 x 38	≤ 200	Blue	500
964568	2 x 50 x 38	≤ 200	White	500
964569	3 x 50 x 38	≤ 200	Red	500
964570	4 x 50 x 38	≤ 200	Black	500
964571	5 x 50 x 38	≤ 200	Green	500
964572	10 x 50 x 38	≤ 200	Yellow	500

a) Height x length x width

Mixed box, assembly wedges

With and without slit



Art. no.	Contents (240 Pcs.)	VPE
964575	80 Pcs. 964546 60 Pcs. 964550 50 Pcs. 964551 40 Pcs. 964547 10 Pcs. 964548	1 Box

Mixed box, assembly wedges

With slit



Art. no.	Contents (100 Pcs.)	PU
964573	50 Pcs. each 964553, 964552	1 Box

Mixed box, adjustment blocks

With slit



Art. no.	Contents (250 Pcs.)	PU
964576	45 Pcs. each 964561, 964562, 964563, 964564, 964565 25 Pcs. 964566	1 Box

Mixed box, adjustment blocks

Art. no.	Contents (140 Pcs.)	PU
964574	50 Pcs. 964554 25 Pcs. each 964555, 964556, 964558 15 Pcs. 964560	1 Box

Mixed box, mini adjustment blocks

With slit



Art. no.	Contents (450 Pcs.)	PU
964577	100 Pcs. each 964567, 964568, 964569, 964570 25 Pcs. each 964571, 964572	1 Box

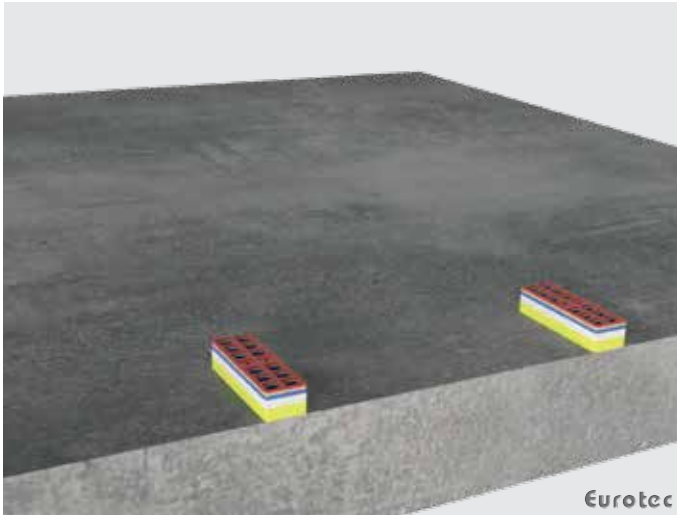
Mixed box, adjustment blocks 120mm

Art. no.	Contents (450 Pcs.)	PU
964682	30 Pcs. 964578 25 Pcs. 964579 20 Pcs. 964580 10 Pcs. 964581 5 Pcs. 964581	1 Box

NEW
to our product range

Thanks to
the transparent transport
box and the different colours,
you can be sure of finding the
right wedge quickly!

Adjustment block L



Art. no.	Dimensions [mm] ^{a)}	Load-bearing capacity [kg]	Colour	PU
964578	2 x 120 x 50	≤ 4000	Red	250
964579	3 x 120 x 50	≤ 4000	Green	250
964580	5 x 120 x 50	≤ 4000	Blue	250
964581	10 x 120 x 50	≤ 4000	White	100
964582	15 x 120 x 50	≤ 4000	Yellow	100

a) Height x length x width

Adjustment block XL



- Suitable for adjusting the height of stud frames
→ Constructive timber protection when used in lining timber stud frames
- High compressive strength
→ Load-bearing capacity of 4 tons
- Two screw holes for fixing in place with screws
- When the blocks are stacked, peg and hole connections prevent them from sliding across
→ Pegs disappear under loading



Art. no.	Dimensions [mm] ^{a)}	Load-bearing capacity [kg]	Colour	PU
964583	2 x 160 x 50	≤ 4000	Red	250
964584	3 x 160 x 50	≤ 4000	Green	250
964585	5 x 160 x 50	≤ 4000	Blue	250
964586	10 x 160 x 50	≤ 4000	White	100
964587	15 x 160 x 50	≤ 4000	Yellow	100

a) Height x length x width