

SPAX®

SPAX

New products

NEW!



MADE IN
Germany



SPAX FLAT FLANGE HEAD SCREWS

T-STAR PLUS FOR
REAR WALL FASTENING AND
CABINET CONNECTION

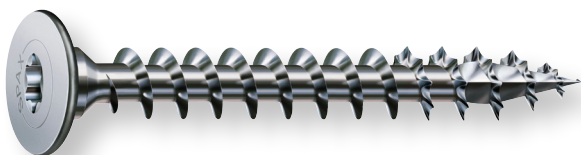


In order to make your furniture even sturdier and longer-lasting, SPAX has taken furniture fastenings a step further. The new furniture screws offer unbeatable grip and impact resistance in furniture construction, making them the ideal solution for fastening rear walls and connecting furniture elements.



The new SPAX for rear wall fastening

- ✕ Washer head without dome (screw does not protract)
- ✕ Rear wall is easier to detach and reattach without causing damage – when moving home, for example.
- ✕ Simple, seamless connection
- ✕ The large screw head applies greater contact pressure
- ✕ Greater pull-out resistance than with nails
- ✕ No pre-drilling required

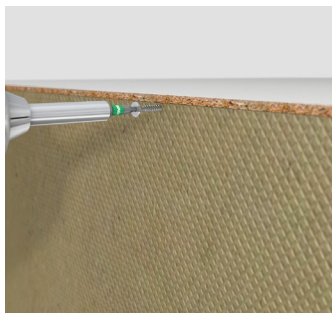


DIMENSIONS

- ✕ 3.0 x 20 mm*
- ✕ 3.0 x 25 mm*
- ✕ 3.0 x 30 mm*
- ✕ 3.5 x 25 mm
- ✕ 3.5 x 30 mm
- ✕ 3.5 x 40 mm**
- ✕ 4.0 x 16 mm
- ✕ 4.0 x 20 mm
- ✕ 4.0 x 25 mm

* alternative design

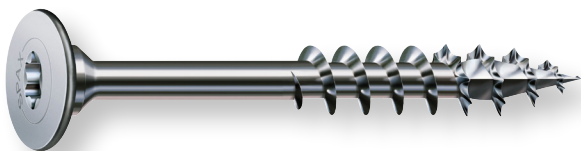
** with CUT point for MDF





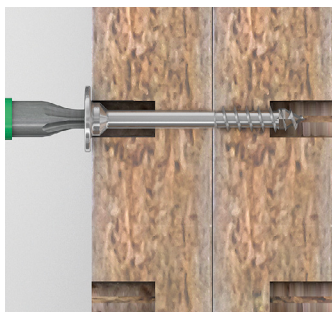
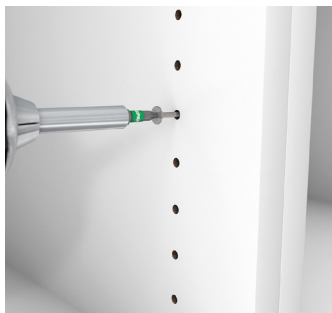
The new SPAX for cabinet connections

- ⊗ Washer head without dome (screw does not protract)
- ⊗ No counter-plug needed – no holes to be drilled
- ⊗ High-grade nickel-plated surface to match most common door hinge types
- ⊗ The large screw head applies greater contact pressure – tighter fit
- ⊗ Shank length matched to standard wall thickness (16 mm and 19 mm cabinet body)
- ⊗ Centres in 5 mm Euro-standard holes



DIMENSIONS

- ⊗ 4.0 x 30 mm
(for 16 mm cabinet body)
- ⊗ 4.0 x 34 mm
(for 19mm cabinet body)





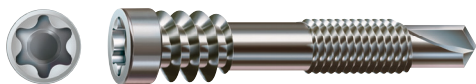
SPAX ALUMINIUM DECKING SCREW FOR TIMBER FLOOR- BOARDS ON ALUMINIUM

IN STAINLESS STEEL A2



The fixing thread reduces creaking in floorboard construction. A solid metal double thread for improved grip in aluminium. Drill point for aluminium profiles up to 4.0 mm wall thickness without aluminium pre-drilling. Very low decking construction height of min. 46 mm possible.

Aluminium decking screw cylindrical head, T-STAR plus



- ✕ Fixing thread
- ✕ Drill point
- ✕ anti-friction coating
- ✕ Stainless steel A2 1.4567
- ✕ 5.0 mm in the lengths 44 mm / 48 mm / 51 mm

EVERYTHING IN ORDER EVERYTHING TO HAND

SPAX Box systainer T-Loc I

- ✕ 1,380 screws in the 12 most common sizes with flat countersunk head, T-STAR plus, WIROX plus five T-STAR plus T20 BITS
- ✕ 100% compatible with other systainers
- ✕ Splashproof
- ✕ Modular interior, adjustable dividers
- ✕ T-Loc I lock for easy closing, simple opening even when stacked, fast connecting of multiple boxes.





SPAX WOOD CONSTRUCTION RANGE EXTENSION



Wood cross sections are becoming narrower and taller, floor coverings are thicker and heavy duty connectors are increasingly effective. In order to ensure you can continue to rely on original SPAX even when faced with these new requirements, we've come up with something to make our range that little bit better.

Our wood construction screws also offer all the advantages that distinguish our SPAX screws: the T-STAR plus drive, the MULTI head, the ground serrations, the 4CUT or the CUT point.



WIROX RANGE:

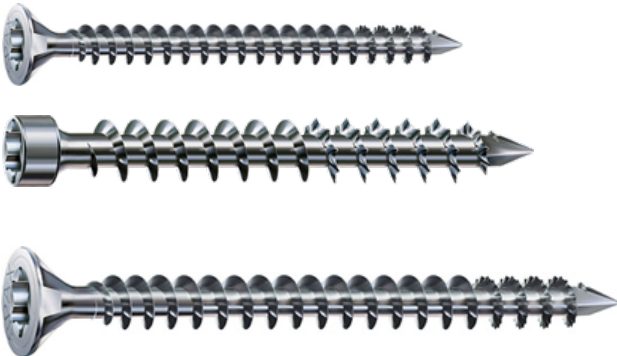
Our new washer head screws

- ❖ 6.0 mm with additional lengths of 40 mm to 300 mm
- ❖ 8.0 mm with additional lengths of 500 mm and 550 mm



Our new full-thread screws

- ❖ 8.0 mm flat countersunk head in the lengths 120 mm and 140 mm
- ❖ 8.0 mm cylindrical head in the lengths 160 mm and 500 mm to 600 mm
- ❖ 10.0 mm flat countersunk head in the lengths 120 mm, 160 mm and 700 mm





STAINLESS STEEL RANGE

Our new stainless-steel screws

- ✕ 8.0 mm flat countersunk head with additional lengths of 80 mm to 300 mm
- ✕ 8.0 mm washer head with additional lengths of 220 mm to 300 mm



Where secure screw connections are called for:

SPAX screws made of stainless steel are particularly suitable for use outdoors.

They are available in A2 stainless steel for outdoor applications where they are directly exposed to the elements, as well as for humid indoor spaces (e.g. kitchen and bathroom).

For applications in coastal areas, we recommend the A4 stainless-steel version. Stainless steel is characterised by a high chrome content. Screws made of A4 stainless steel are particularly suitable for wood rich in tannins such as oak and for buildings used for agriculture (e.g. stables).

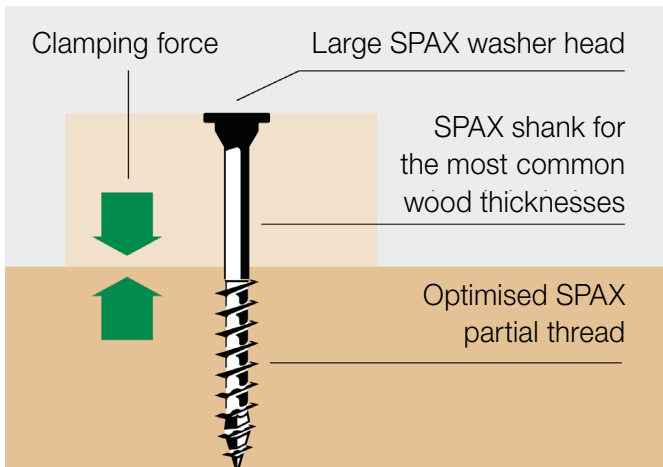


SPAX UNIVERSAL WASHER HEAD PARTIAL THREAD

SMALL SCREW FOR
STRONG CONNECTIONS

The advantages of the SPAX washer head partial thread:

- ⊗ The large SPAX washer head pulls together two components with great force – that lasts.
- ⊗ The optimised partial thread permits a shorter version.
- ⊗ Large washer head and optimised partial thread enable the use of a smaller screw (5 instead of 6) – for faster fastening.



Possible applications:

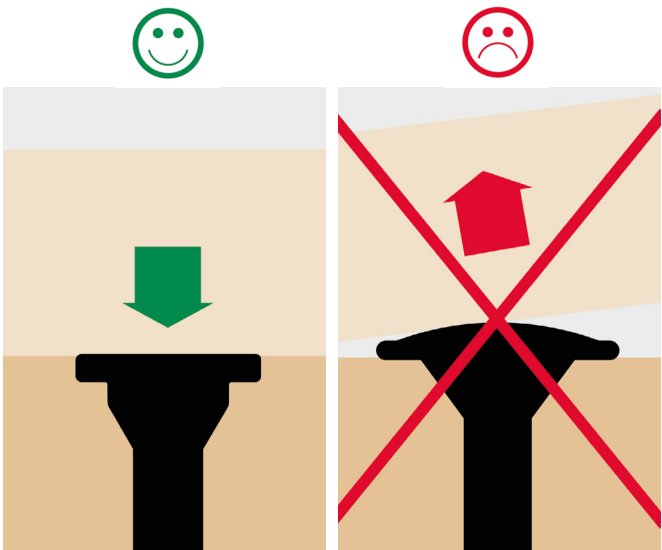
The new SPAX washer head screw with optimised partial thread was specially developed for use in wood and interior fittings and is particularly suitable for fastenings* on:

-  Battens/counter battens
-  Wooden construction elements
-  Façades
-  Roofs
-  Stairs

In order to ensure the perfect clamping of two components, partial thread screws should be used. The shank length of the screw should be at least equal to the wood thickness of the component to be connected.

-  5.0 mm in the lengths 77 mm / 87 mm / 107 mm

* National building regulations must be observed





ALL NEW PRODUCTS

WITH THE **T-STAR *plus*** SYSTEM

T-STAR *plus* BIT in combination with
T-STAR *plus* drive for better
force transmission and insertion



DON'T MISS ANY- THING EVER AGAIN!

SUBSCRIBE TO OUR NEWSLETTER NOW
Register online at: spax.com/newsletter

You'll also find us at:



facebook.com/spax



instagram.com/spax_international



youtube.com/user/SPAXinternational

Subscribe to Newsletter:



spax.com/newsletter

SPAX Artikel-Nr. 6134



4 003530 259395

SPAX International GmbH & Co. KG

ALTENLOH, BRINCK & CO - GRUPPE SEIT 1823

Kölner Straße 71- 77 · 58256 Ennepetal · Germany
Telefon: +49 2333 799-0 · Fax: +49 2333 799-199
info@spax.com · www.spax.com