



Accoya decking

The smartest combination for your project



Altenloh, Brinck & Co was founded in 1823 and was the first company to undertake the industrial production of screws in Germany. In 1967 the company revolutionised the industry with the invention of the SPAX universal screw. The SPAX range has been continually improved and has become hugely popular around the globe, specified by architects, engineers and builders. SPAX stainless steel products are validated for use in conjunction with Accoya and in collaboration the companies are strategic partners offering the smartest combination for your project.



Since its launch in 2007, hundreds of builders and architects have made Accoya their material of choice in homes and buildings for applications such as cladding, decking, windows and doors. Accoya brings unprecedented reliability for timber; it is checked and trusted not to visibly swell, shrink or distort. Highly durable, it withstands the test of any climate and is a highly rot resistant wood. And what's more, Accoya has a 50 year above ground and 25 year in ground / freshwater warranty. You can expect to enjoy your Accoya wood for many decades to come.



Accoya cladding



Accoya cladding

Two high quality companies with brilliant products are partnering to deliver the smarter solution for all timber facades, decks and boardwalks.



Accoya wood and products made from Accoya can be found on <https://www.accoya.com/uk/where-to-buy/>



SPAX UK Ltd. | ALTENLOH, BRINCK & CO – GROUP SINCE 1823
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The smarter combination for facades

SPAX Facade screw with fixing thread in stainless steel 304

T-STAR plus

Raised countersunk head with milled ribs

Fixing thread

Ground Serration 4CUT point

Non-visible connection

Visible connection

SPAX T-STAR plus T20 drive ensures maximum torque transmission. The raised countersunk head make the SPAX a feature. Ribs under the head ensure clean countersinking. The fixing thread provides a permanent connection of the cladding, allowing for natural movement in the timber without putting pressure on the screw head. SPAX 4CUT point effectively reduces splitting of the timber. Available in antique in A2 stainless steel and standard in A2 stainless steel.

SPAX Facade screw with very small head in stainless steel 304

T-STAR plus

Very small raised countersunk head

Ground serrations

CUT point to reduce splitting

Angle 30° - 45°

Non visible connection

SPAX T-STAR plus T20 drive ensures maximum torque transmission. The very small raised countersunk head of the SPAX is ideal for a non-visible connection in most cladding profiles. The special CUT point reduces splitting and provides a fast and efficient installation. Not recommended for exposed and harsh environments.



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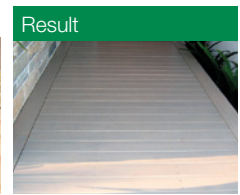
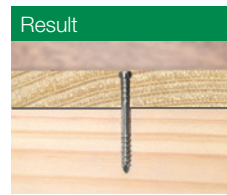
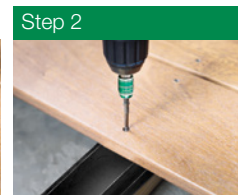


Accoya cladding



The smarter combination for decks & boardwalks

SPAX Decking screw in stainless steel 304 and 316



T-STAR plus	Cylinder head	Fixing thread	Ground Serration CUT point

The ideal fastening system for Accoya decking in low and high corrosive areas. SPAX T-STAR plus T25 drive ensures maximum torque transmission. The SPAX fixing thread locks the boards securely to the substructure and eliminates squeaking or loosening of the decking boards. The small SPAX cylindrical head provides for an impeccable visual appearance. Available in antique in A2 stainless steel and standard in A2 & A4 stainless steel.

SPAX for commercial decking and footbridges in stainless 316



T-STAR plus	Cylinder head	Fixing thread	Ground Serration CUT point

The ideal solution for commercial boardwalks, decks and bridges in corrosive and harsh environments. SPAX T-STAR plus T40 drive ensures maximum torque transmission. The SPAX fixing thread locks the boards in place, though allowing for natural timber movement, eliminating the need for retightening of the screws. This reduces maintenance and prolongs the lifespan of the timber structure. The SPAX cylindrical head provides for an impeccable visual appearance.



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Accoya wood and products made
from Accoya can be found on
<https://www.accoya.com/uk/where-to-buy/>

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