



Decking system



Without height levelling



SPAX PADS

- protects the substructure
- prevents waterlogging
- made from approx. 80% recycled granulate
- dimensions 100 x 100 x 8 mm



SPAX Free Lift

- simple levelling of large height differences
- for decking support widths of 20–75 mm
- continuously levelling **up to 30 mm** in ground sockets
- load capacity of up to 250 kg
- suitable for ground sockets of 9mm width

Protection from moisture

With height levelling



SPAX Lift 3,5/5

- protects the substructure
- prevents waterlogging
- for decking support widths of 20–75 mm
- height continuously adjustable between **35–50 mm**
- load capacity of up to 800 kg



SPAX Lift 5/9

- protects the substructure
- prevents waterlogging
- for decking support widths of 20–75 mm
- height continuously adjustable between **50–80 mm**
- load capacity of up to 800 kg

Protection from moisture

For greater height levelling



SPAX Lift Extension 30

- **30mm** height compensation per Lift Extension
- compatible with SPAX Free Lift, SPAX Lift 3.5/5 and SPAX Lift 5/9
- max. 8 Lift Extensions per lift use



SPAX Lift Extension 100

- **100mm** height compensation per Lift Extension
- compatible with SPAX Free Lift, Lift 3.5/5 and Lift 5/9
- max. 8 Lift Extensions per lift use

Precipitation moisture



SPAX Tape

- protects the substructure from precipitation moisture
- self-adhesive
- removable without residue
- UV-resistant and impact-resistant
- dimensions: 30m x 87mm x 0.5mm

3 Underventilation



SPAX Stick pro

- for concealed screw connections
- prevents waterlogging
- can also be installed and removed again
- unsuitable for woods with strong interlocking growth (Cumarú, massaranduba etc.) and wood composite planks (WPC)



SPAX Air

- for concealed screw connections
- optimum ventilation of the wooden planks on the substructure
- prevents waterlogging

Positioning



SPAX Spacer

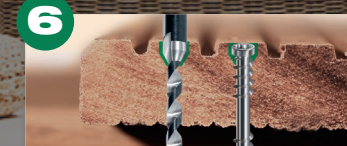
- enables uniform joint widths
- Joint gauge for 4 joint widths: 4, 5, 6, 7mm



SPAX Kaimann pro

- for perfect positioning
- simple alignment of warped cover boards
- enables even joint widths
- incl. 4 SPAX Spacer

Pre-drilling & screwing



SPAX Drill 2 Step

- pre-drilling and countersinking with two drilling steps of 4.1 mm and 6.5 mm diameter, suitable for SPAX decking screw
- prevents tearing and splitting of the deck boards
- countersunk hole ideally matched to the SPAX decking screw



SPAX decking screws

- no creaking deck boards thanks to fixing thread
- almost invisible screw connection thanks to cylinder head for a perfect look
- Variety of screws in stainless steel A2 stainless steel exposed to direct weathering and A4 stainless steel for applications near the coast



SPAX Drive STOP

- screw depth variably adjustable thanks to counter-thread
- precisely even countersinking of the decking screws
- enables aesthetically pleasing screw connection
- incl. **Bit T-STAR plus T25**





Decking system



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