





Outdoor construction















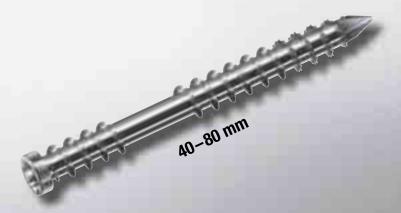
SPAX Decking



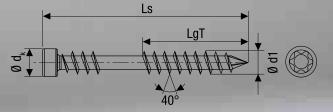


The unique decking screw for wooden decks

Easy screwing, even into hardwoods.*



Dimensions [m	nm]			Packaging uni	t SPAX-No.	
Thread Ø d1	Length total Ls	Maximum board- thickness	Length partial thread LgT	BIT size T	SPAX BOX [pieces]	
5.0	40		22.5	25	200	0537000500403
Ø d _k =	50	19	22.5	25	200	0537000500503
7 mm	60	24	27.5	25	100	0537000500603
	70	28	32.5	25	100	0537000500703
	80	32	37.5	25	100	0537000500803





Cylinder head: low splitting effect when sinking the head.

a stable assembly of two woods effectively reduces creaking. SPAX typical ground serrations: for easier penetration of the screw into the wood.

SPAX *CUT point:* effectively reduces splitting of the wood.







*We recommend pre-drilling in hardwoods.









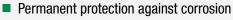
SPAX Decking





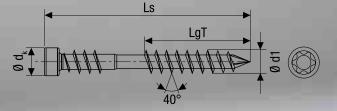
The unique decking screw for wooden decks, particularly suited for coastal and corrosive areas

Easy screwing, even into hardwoods and tropical woods*





Dimensions [mm]				Packaging un	t SPAX-No.
Thread Ø d1	Length total Ls	Maximum board- thickness	Length partial thread LgT	BIT size T	SPAX BOX [pieces]	
5.5	40		22.5	25	200	0538000550403
Ø d _k =	50	19	22.5	25	200	0538000550503
7 mm	60	24	27.5	25	100	0538000550603
	70	28	32.5	25	100	0538000550703
	80	32	37.5	25	100	0538000550803





reduces creaking.

*We recommend pre-drilling in hardwoods.

wood.



sinking the head.



the screw into the wood.













SPAX Decks, Boardwalks and Bridges





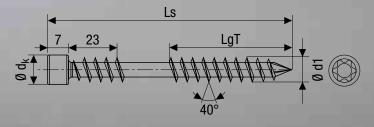
The SPAX for decks, paths and footbridges

- Easy screwing-in also of hardwoods and tropical woods
- We recommend pre-drilling in hardwoods with a SPAX 6 mm Step drill over the entire screw length
- Permanent protection against corrosion particularly suitable for coastal and corrosive areas in 316 stainless steel



Dimensions [n	nm]			Packaging unit	SPAX-No.
Thread Ø d1	Length total Ls	Length partial thread LgT	BIT size T	SPAX BOX [pieces]	
8.0	120	50	40	50 0	538000801205

 $\emptyset d_k = 10 \text{ mm}$



















SPAX – the universal screw





Flat countersunk head, full and partial thread

- Quick and easy to use
- Universal application
- Reduces splitting
- No pre-drilling necessary (wood-dependent)



						nm]					$\overline{}$
	Length	3.0	3.5	4.	.0		4.5	5	.0	(6.0
	[mm]			He	ead dian	neter [m	ım]				
Y		6.0	7.0	8.	.0		8.8	9	.7	1	1.6
圭	12										
量	16										
谨	20	-									
Y	25	-									
	30	-									
Y	35	-									
	40		-								
	45										
	50										
7	60										
	70										
	80										
	90										
	100										
	120										
	140										
	with 4	CUT cutter									
	160										

- *T-STAR plus,* full thread □ *T-STAR plus,* partial thread















SPAX Facade with *CUT point*

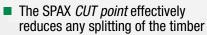






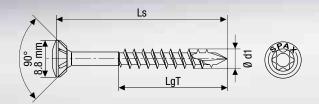
The ideal SPAX with raised countersunk head for outdoor wooden facades

- Ribs under the head ensure clean countersinking
- Easy, strong screw fastening due to SPAX typical ground serrations





Dimensions [mn	1]			Packaging ur	nit SPAX-No.
Thread Ø d1	Length total Ls	Length partial thread LgT	BIT size T	SPAX BOX [pieces]	
4.5	35	25	20	200	25170004503521
$\emptyset d_k =$	40	25	20	200	25170004504021
8.8 mm	45	30	20	200	25170004504521
	50	32	20	200	25170004505021
	60	37	20	100	25170004506021
	70	42	20	100	25170004507021
	80	47	20	100	25170004508021
5.0	60	37	20	100	25170005006021
$\emptyset d_k =$	70	41	20	100	25170005007021
9.7 mm	80	46	20	100	25170005008021
	90	61	20	100	25170005009021
	100	61	20	100	25170005010021

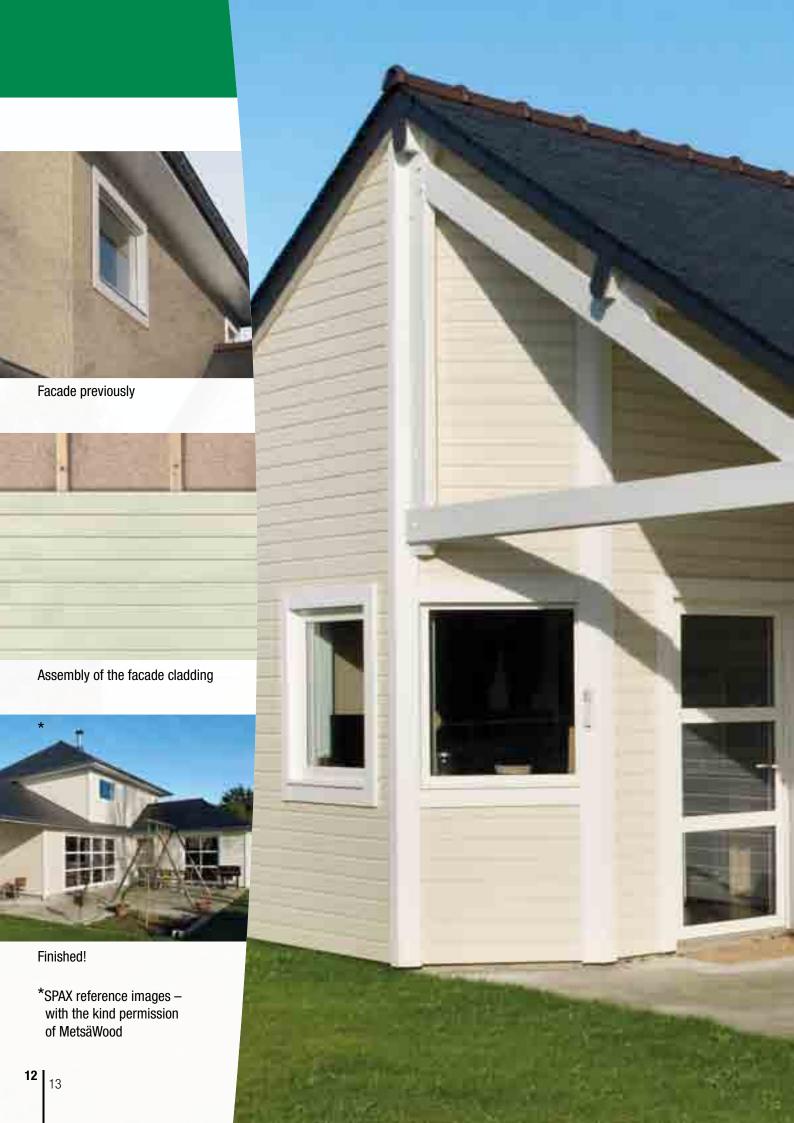
















SPAX Facade with very small head





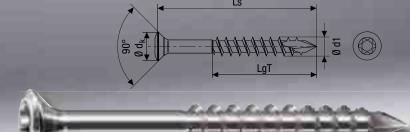


The SPAX with very small raised countersunk head

- The SPAX *T-STAR plus* drive bit ensures maximum torque transfer when driving screws
- The very small raised countersunk head can be nicely countersunk and ensures a perfect tongue and groove connection
- Screws start accurately, due to specially engineered SPAX CUT point.
 The SPAX CUT point effectively reduces splitting of the wood.

40-100 mm

Dimensions [mn	1]		Packaging unit SPAX-No		
Thread Ø d1	Length total Ls	Length partial thread LgT	BIT size T	SPAX BOX [pieces]	
4.0	40	24	15	100	0467000400403
$\emptyset d_k = 6.0 \text{ mm}$	45	29	15	100	0467000400453
4.5	70	42	15	100	0467000500703
$\emptyset d_k = 7.0 \text{ mm}$					
5.0	100	61	20	100	0467000501003
$\emptyset d_k = 8.0 \text{ mm}$					



Very small head: can be nicely countersunk. SPAX typical ground serrations: for easier penetration of the screw into the wood.

SPAX *CUT point:* effectively reduces splitting of the wood.









SPAX Washer head





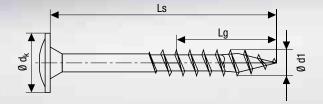
The washer head screw 6.0 mm is an economical replacement for coach and batten screws.

- Simple fastening of sheet metal parts to timber with no countersinking necessary
- Better tightening of connections also of warped boards
- Also narrow and thin wood cross-sections can be screwed with 6 mm Ø thread



Dimensions [mn	n]			Packaging u	ınit SPAX-No.
Thread Ø d1	Length total Ls	Length thread Lg	BIT size T	SPAX BOX [pieces]	
6.0	60	56 ■	30	100	0257000600605
$\emptyset d_k =$	80	61 ■	30	100	0257000600805
13.6 mm	100	61 🗖	30	100	0257000601005
	120	68 🖵	30	100	0257000601205
	140	68 🖵	30	100	0257000601405

- T-STAR plus, full thread□ T-STAR plus, partial thread













SPAX Washer head





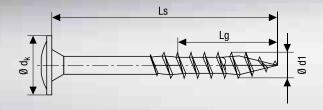
The washer head screw 8.0 mm is an economical replacement for coach screws and bolted connections.

- Washer head ensures higher pull through forces, allowing for larger screw distances
- For screw lengths of 160 mm with SPAX 4CUT cutter, significantly reduces the screwing-in torque
- Stronger tightening of connections, even if the wood is deformed



Dimensions [mm]			Packaging u	ınit SPAX-No.
Thread Ø d1	Length total Ls	Length thread Lg	BIT size T	SPAX BOX [pieces]	
8.0	50	46 ■	40	50	0257000800505
$\emptyset d_k =$	60	56 ■	40	50	0257000800605
20 mm	80	70 ■	40	50	0257000800805
	100	80 ■	40	50	0257000801005
	120	80 ■	40	50	0257000801205
	140	80 🗖	40	50	0257000801405
	With 40	CUT cutter			
	160	80 🗖	40	50	0257000801605
	180	80 🗖	40	50	0257000801805
	200	80 🗖	40	50	0257000802005

- T-STAR plus, full thread□ T-STAR plus, partial thread













DELTA®-SEAL



6 mm Washer head screws for universal timber construction applications. DELTA®-SEAL is ideal for use in CCA and ACQ treated timber.

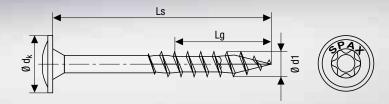
Also narrow and thin wood cross-sections can be screwed with 6 mm Ø thread

Washer head guarantees higher beam supporting forces



Dimensions [n	nm]		Packaging unit SPAX No			
Thread Ø d1	Length total Ls	Length thread Lg	BIT size T	SPAX BOX [pieces]		П
6.0	60	56 ■	30	200	025164060	0605
$\emptyset d_k =$	80	61 ■	30	200	025164060	0805
13.6 mm	100	61 🗖	30	100	025164060	1005
	120	68 🖵	30	100	025164060	1205
	140	68 🖵	30	100	025164060	1405
	With 4	CUT cutter				
	160	65 🖵	30	100	025164060	1605
	180	65 🖵	30	100	025164060	1805

- T-STAR plus, full thread□ T-STAR plus, partial thread











DELTA®-SEAL



10 mm Washer head and Countersunk head screws for universal timber construction applications. DELTA $^{\odot}$ -SEAL is ideal for use in CCA and ACQ treated timber.

- A true universal construction screw
- Ideal for connecting timber to timber



Dimensions	[mm]		Packaging unit	SPAX No.	SPAX No.
Thread Ø d1	Length total Ls	BIT size T	SPAX BOX [pieces]	Countersunk head	Washer head
10.0	80	50	50	0191641000805	0251641000805
$\emptyset d_k =$	100	50	50	0191641001005	0251641001005
18.6 mm	120	50	50	0191641001205	0251641001205
$\emptyset d_{k} =$	140	50	50	0191641001405	0251641001405
20 mm	160	50	25	0191641001605	0251641001605
	180	50	25	0191641001805	0251641001805
	200	50	25	0191641002005	0251641002005
	220	50	25	0191641002205	0251641002205
	240	50	25	0191641002405	0251641002405
	260	50	25	0191641002605	0251641002605
	280	50	25	0191641002805	0251641002805
	300	50	25	0191641003005	0251641003005

plus sizes up to 450 mm available















SPAX® Pads

- Protects the wood substructure from rising damp
- Dimensions: 100 x 100 x 8 mm
- 25 pieces bundled

Packaging unit: 10 x 25 pieces per outer box SPAX-No.: 5000009186609

EAN code: 4003530191688



- Joint gauge for 4 joint widths: 4, 5, 6, 7 mm
- Check the deck board manufacturer's recommended spacing
- 12 spacers in a handy reusable plastic tub

Packaging unit: 3 tubs per outer box SPAX-No.: 5000009186209

EAN code: 4003530191640



SPAX® BIT check T-STAR plus

Rapidaptor BIT holder with 6 SPAX-BITs T-STAR plus Length: 25 mm

Packaging unit: 10 BIT*check* in a counter display

SPAX-No.: 5000009181309 EAN code: 4003530239922



SPAX® Wrench set

- SPAX wrench (Kaiman pro) for the easy alignment of warped coverboards
- Positioning guide (Liner)
- 4 pieces SPAX Spacers for 4 joint widths each: 4, 5, 6, 7 mm

Packaging unit: 1 set in a case SPAX-No.: 5009409872009 EAN code: 4003530241093





SPAX Decking accessories

The additional makes the difference

SPAX[®] Step drill 4

With 2 drilling steps of 4.1 and 6.5 mm diameter

Packaging unit: 1 piece in box, individually packaged SPAX-No.: 5000009186049

EAN code: 4003530241581



With 2 drilling steps of 6 and 9.5 mm diameter

Packaging unit: 1 piece in box, individually packaged SPAX-No.: 5000009186069 EAN code: 4003530241598









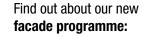














The fastest way to us!



SPAX Pacific Pty. Ltd.

ALTENLOH, BRINCK & CO - GROUP

PO BOX 1027 · NORTH CAIRNS QLD 4870 AUSTRALIA PHONE: 07 - 40 56 20 09 · MOBILE: 04 19 02 87 64 info@spaxpacific.com · www.spaxpacific.com

SPAX Pacific Pty. Ltd.

ALTENLOH, BRINCK & CO - GROUP

PO BOX 55104 EASTRIDGE · AUCKLAND 1146 NEW ZEALAND PHONE: 09 5 70 74 47 · MOBILE: 021 80 09 49 info@spaxpacific.co.nz · www.spaxpacific.com