



The glass-strip screw

**With
CUT point**

*Four good reasons for
choosing the glass-strip
screw:*

- No splitting or bulging in the material
- High accuracy due to the CUT point
- No pre-drilling necessary
- Available in Galvanised yellow passivation or rust free A2 stainless steel



**No
pre-drilling!**



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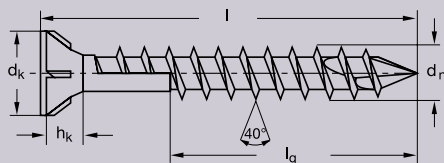
The CUT point in the glass-strip screw prevents splitting and ensures a clean separation of wood fibres.

The extremely narrow head with the ribbed underside ensures clean, flush countersinking.



glass-strip screw
with CUT point

Cross recess Z2



Dimensions						Recess	Packing unit	
	Nominal diameter d_n [mm]	Length l [mm]	Thread length l_g [mm]	Head diameter d_k [mm]	Head height h_k [mm]	Bit size	ABC box [in pcs]	Packing carton [in pcs]
Carbon steel	3,5	40	23	6,1	2,7	Z 2	200	2.000
A2 stainless steel	3,5	40	23	6,1	2,7	Z 2	200	2.000



Oberflächen



A rust-free A2

B Yellow passivation

Other surface finishes and head coatings in RAL colours available on request

Ordinary screw



The wood splits unless you pre-drill it

For fastening glass holding strips in place easily.

Benefits:

- The CUT point prevents splitting in the material.

Head:

- Optimised Philips head geometry ensures a firm bit seat; specially designed ribbed underside means easy flush countersinking.

Thread:

- Patented ground serrations ensure low torque while turning screw in with high grip strength.

Corrosion protection:

- Galvanised, yellow passivation, at least 8 µm.
- Rust-free A2 stainless steel.

SPAX UK Ltd.

ALTENLOH, BRINCK & CO - GROUP

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