

The features at a glance:

Can be used in wood, plastic, sheet metal and some masonry materials.

Patented MULThead:

- For wood and metal panelling

Patented serrations:

- Quicker and easier driving
- Cuts into all materials

4CUT™ Point:

- No splitting, even if working close to the edge
- No pre-drilling necessary

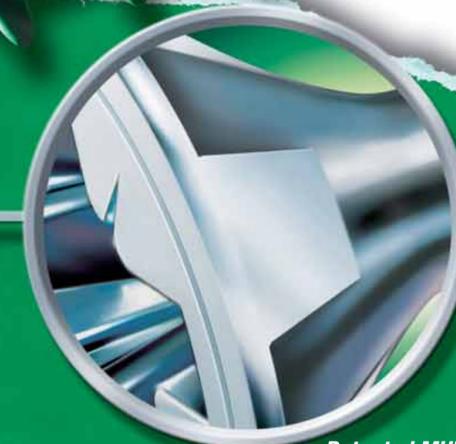
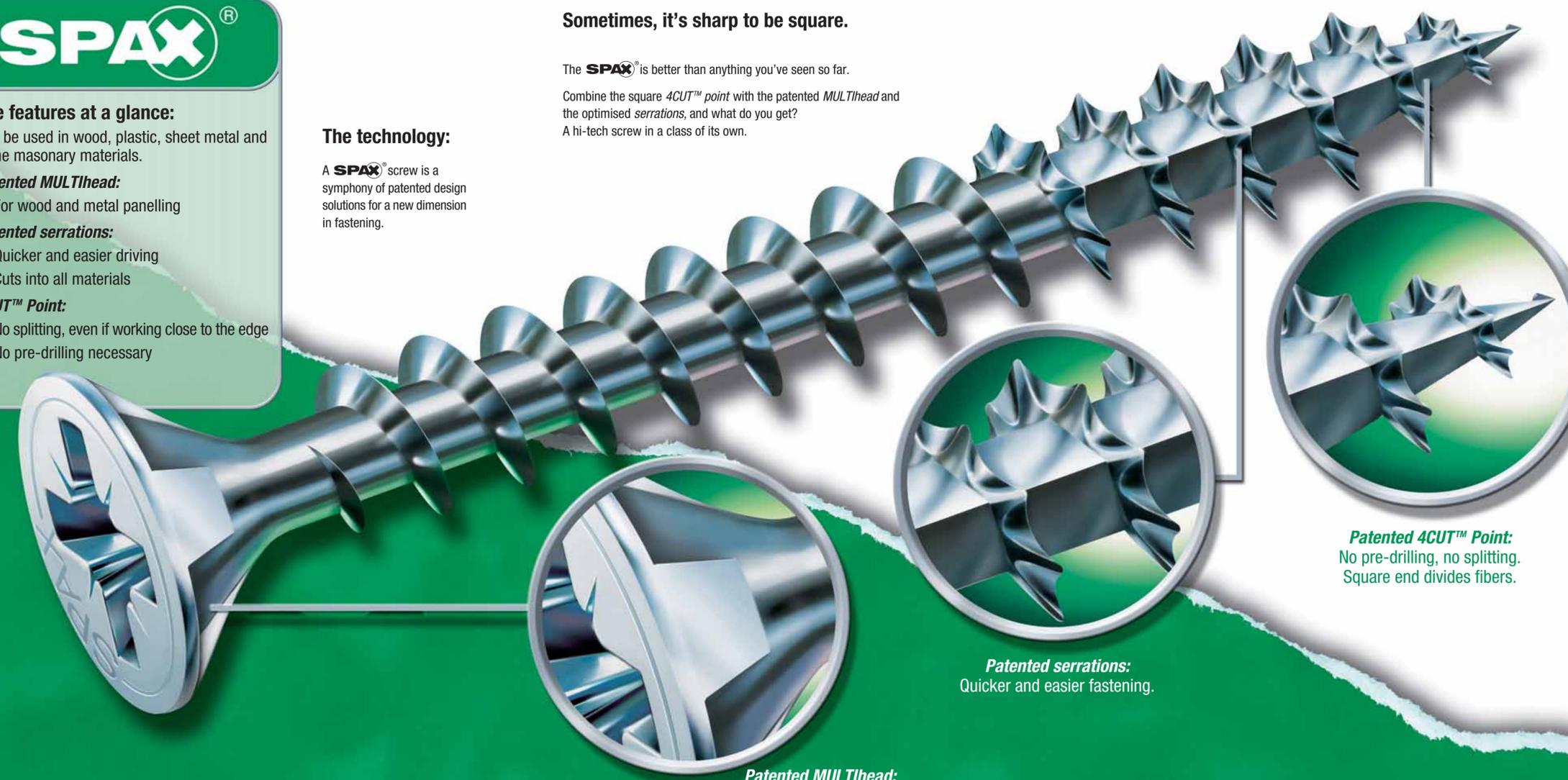
The technology:

A **SPAX**[®] screw is a symphony of patented design solutions for a new dimension in fastening.

Sometimes, it's sharp to be square.

The **SPAX**[®] is better than anything you've seen so far.

Combine the square **4CUT™** point with the patented **MULThead** and the optimised **serrations**, and what do you get? A hi-tech screw in a class of its own.



Patented MULThead:
Countersinks screw head flush with material.



Patented serrations:
Quicker and easier fastening.



Patented 4CUT™ Point:
No pre-drilling, no splitting. Square end divides fibers.

The packaging.

Green packaging is no new phenomenon in the world of screws. That's where you'll find **SPAX**[®].

Like **SPAX**[®] itself, we have also optimised the packaging. New 1 lb and 5 lbs boxes with our unique "upright" design are functionally suited to the requirements of day-to-day work.

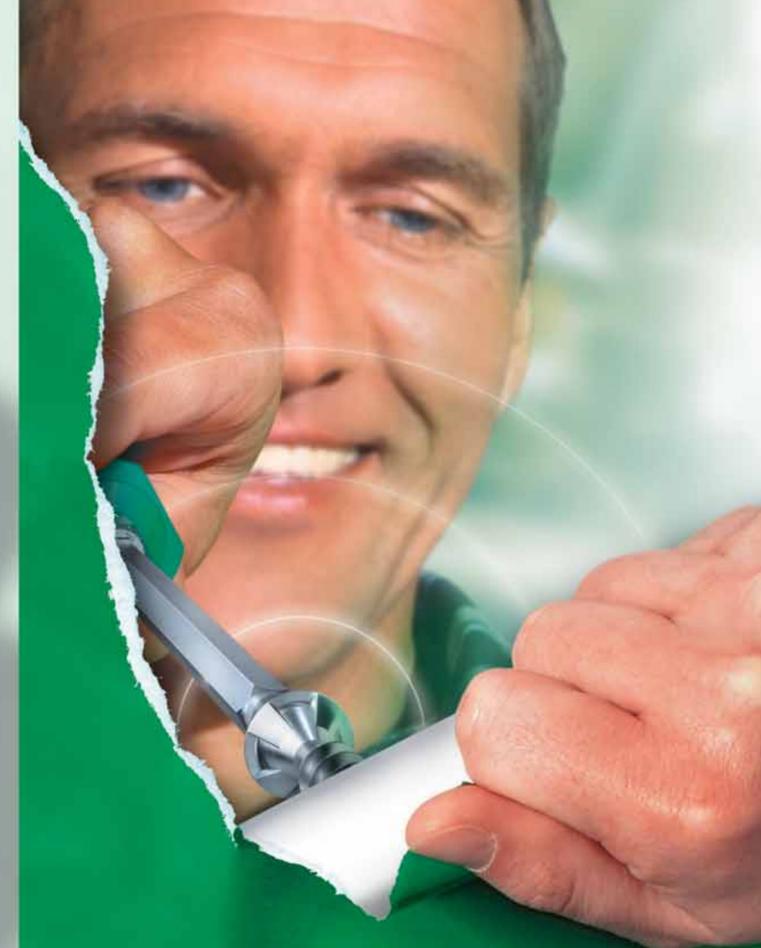
Stable, stackable, clearly structured and equipped with the right mechanics for the right quantity.

Same as ever: naturally, our packaging is made using environmental methods and materials.

SPAX[®] - sustainable quality in green



spax.com



As incredible as it looks.



The SPAX® –
as incredible
as it looks.



**More Power –
less torque needed.**

Fig. A:
The SPAX® with MULTIhead:
Clean countersinking without
splitting the wood.



Fig. B:
An ordinary drywall / wood screw:
Splits the board when countersinking.

The SPAX® looks unusual: The combination of 4CUT™ point, MULTIhead and the patented ground serrations gives you a new top-notch SPAX®.

The patented MULTIhead has moulding and stopping qualities at the same time. The ridges mould into the wood surface, trimming the drilled hole. The head can be driven flush with the wood surface quickly and easily.

SPAX® will give trouble-free fastening in all varieties of working materials – from hard and soft wood to plastics to thin sheet metal.

Naturally, the SPAX® has the German building code approval.



The SPAX® –
as incredible as it looks.



Simple & Quick



**Increased flexibility –
with universal
application.**

Fig. A:
The SPAX® with 4CUT™:
Clean driving without splitting the wood.



Fig. B:
An ordinary drywall / wood screw:
Wood splits when driving.

The patented 4CUT™ point not only stretches the material out, it divides the fibers while the threads with the optimised serrations drive the screw on. This prevents the material from splitting.

The SPAX® offers you more universal applications and effectiveness, whether you are working overhead, on profiles or on high-detail solutions.



Universal



**Working efficiently –
by getting it done
quickly.**

Fig. A:
The SPAX® with MULTIhead:
The ribs under the head prevent the screw
from spinning and stripping the tapped
thread in the base material.
The tapped thread in the material remains
intact.
The hinge is secured.

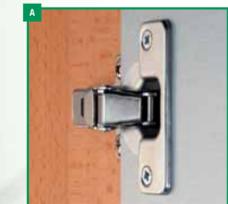


Fig. B:
The usual type of wood screw:
The untapped screw twists through
against the hinge, stripping the tapped
inner thread in the base material.
The hinge comes loose.

The SPAX® is equipped with effective solutions that go into detail, and manufactured specifically for the requirements set by a variety of working materials.

When driving metal hinges onto wood, the ridges stop at the wood, and prevent spinning when using short thread lengths.



Protects the material you're working on

The SPAX® –
as incredible as it looks.