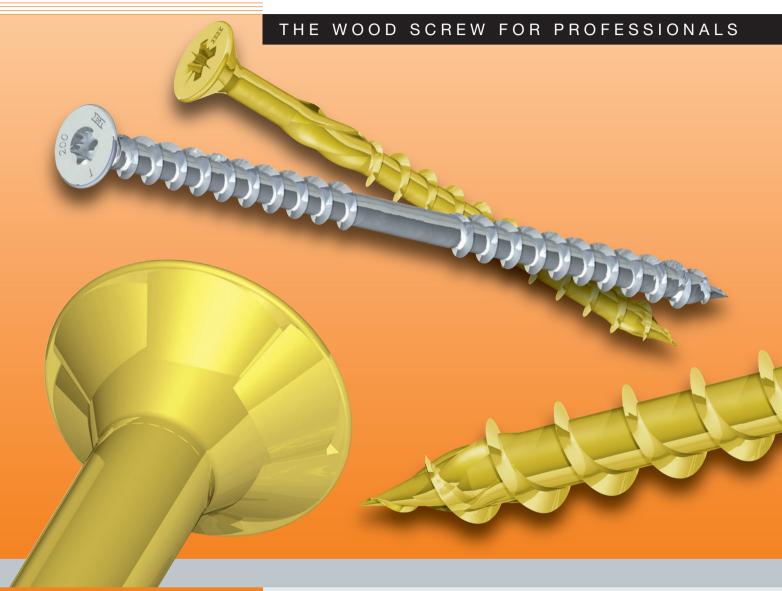


HECO-TOPIX®



Advantages

- Revolutionary point and shank design
- Easy to handle
- No predrilling required
- Faster driving
- Reduced risk of splitting the wood
- Lower driving torque
- Technical approval for steel and stainless steel versions
- Assessed to BS EN 14592:2008 by TRADA Technology



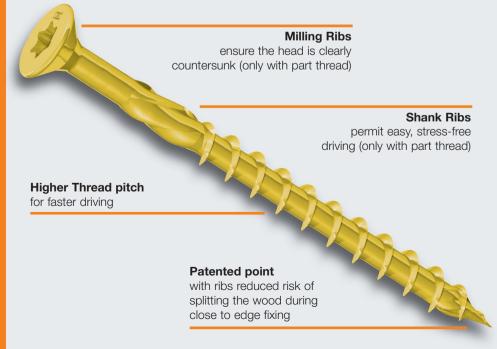


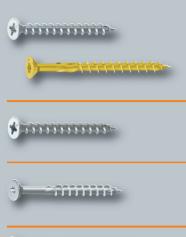






Safe and secure



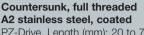


Countersunk, full/part threaded zinc plated bright/yellow, coated PZ-Drive, Length (mm) 20 to 300

Diameter (mm): 3,5 / 4,0 / 4,5 / 5,0 / 6,0 T-Drive, Length (mm) 20 to 300 Diameter (mm): 3,5 / 4,0 / 4,5 / 5,0 / 6,0







PZ-Drive, Length (mm): 20 to 70 Diameter (mm): 3,5 / 4,0 / 4,5 / 5,0



Rost frei







A2 stainless steel, coated T-Drive, Length (mm) 30 to 300 Diameter (mm): 3,5 / 4,0 / 4,5 / 5,0 / 6,0

Countersunk with milled ribs, part threaded







Diameter (mm): 3,5



Decking-Screw, Countersunk with ribs, part threaded A2 stainless steel, coated

T-drive, Length (mm) 40 to 80 Diameter (mm): 5,0







Decking-Screw, Countersunk with secondary thread A2 stainless steel, DS-coated

T-drive, Length (mm) 40 to 80 Diameter (mm): 5,0







HECO-TOPIX® Wood Screws



Countersunk with milled ribs, part threaded zinc plated yellow, coated

T-drive, Length (mm): 40 to 400 Diameter (mm): 8,0 / 10,0





Flange Head, full/part threaded zinc plated yellow, coated

T-drive, Length (mm): 40 to 400 Diameter (mm): 6,0 / 8,0 / 10,0





Countersunk with milled ribs, part threaded A2 stainless steel, coated

T-drive, Length (mm): 80 to 400 Diameter (mm): 8,0







Flange head, full threaded A2 stainless steel, coated

T-drive, Length (mm): 80 to 120 Diameter (mm): 8,0







HECO-TOPIX®-CC CombiConnect, Cap head **DP-Coated**

T-drive, Length (mm): 100 to 400 Diameter (mm): 6,5 / 8,5





Countersunk with secondary thread, milled ribs bright zinc plated, coated

T-drive, Length (mm): 200 to 450 Diameter (mm): 8,0





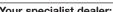
For further information feel free to contact us



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fixing of decking



On-rafter insulation



pre-drilling or countersinking