

Stehle Product Information

Finger Joint Cutter HS 196 TRIATHLON



196 High Speed Finger Joint Cutter TRIATHLON

Machine / Application

- high-performance finger joint machines
- for machines with and without cross-cutting device
- for longitudinal joints in soft woods

Design

- real Z=6 for high feedrates
- number of teeth: 10/11 mm

Advantages

- constant finger quality even with higher feedrates thanks to double number of teeth compared to standard design
- multiple edge lives with **Triathlon** coating

composed of	Dimension	Order-No.
1 Side cutter above	250x26,4x50 Z=6 HS	50576675
3 Middle cutter	250x41,0x50 Z=6 HS	50576661
1 Side cutter below	250x26,4x50 Z=6 HS	50576676

196 Mega High Speed Finger Joint Cutter TRIATHLON

Machine / Application

- high-performance finger joint machines
- for machines with and without cross-cutting device
- for longitudinal joints in soft woods

Design

- real Z=8 for extremely high feedrates
- number of teeth: 6/7 mm

Advantages

- up to **33%** more output to Z=6
- **40%** less wood chips compared to 10/11
- **2%** wood saving compared to 10/11
- multiple edge live due to **Triathlon** coating

composed of	Dimension	Order-No.
1 Side cutter above	250x21,6x50 Z=8 HS	50577681
1 Middle cutter	250x38,4x50 Z=8 HS	50577682
1 Side cutter below	250x21,6x50 Z=8 HS	50577683

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