



Built from stainless steel to provide strength, precision, and long-lasting performance in rasper machines from all major brands. With their straight and balanced design, they ensure uniform pressure and stable operation.

The 4.5 mm pin fits perfectly with the 5 mm blade holes, minimizing play and securing the blades tightly in place. This precise fit delivers a uniform tearing process, maximum efficiency, and extended blade life.

Compatible with blade thicknesses of 1.25 mm, 1.4 mm, and 1.6 mm, the clamping bars combine easy handling with reliable performance for optimal starch extraction.

Rasperblade Clamping Bars



- ✔ Easy to handle and fully customizable compatible with 1.25 mm, 1.4 mm, and 1.6 mm rasper blades.
- ✔ Quick and easy blade replacements with minimal downtime
- ✔ Built from stainless steel with a straight and perfectly balanced clamping bar.



PRODUCT DETAILS

Built for durability and consistent performance. Provides reliable grip and precision for scraping power for your rasper machine. The mechanical work is carried out using CNC-controlled machines. For this reason, FAS clamping bars are absolutely dimensionally accurate.

Standard length: 400mm, 500mm, 600mm- or customized

Standard width : 15 mm (15 × 4.8 mm) or customized

Color: Silver, metallic

Pin thickness: 4,5 mm, or customized

Number of pins: available in 2 pins, 3 pins, or customized

Material: high-strength stainless

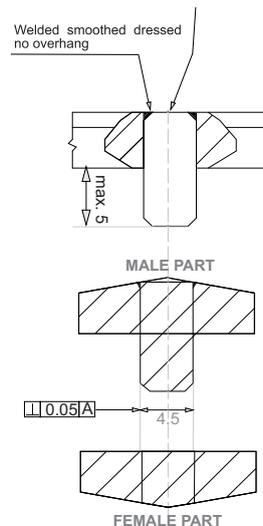
Manufactured in compliance with DIN / FAS 11333 / 2.2

Compatible with rasper machines from:
HOVEX – LARSSON – SICCADANIA – NIVOBA – THAI GERMAN – STAMEX

Benefits of using our clamping bars

- Precisly manufactured - streight and balanced for fast spinning rasper machines
- Costumizable for 1,25mm, 1,40mm and 1,60mm rasper blades, with 100% accuracy
- Optimised TIG welding process
- Made of high-strength stainless section steel

Cylindrical pin DIN EN 2281 4.5 x 10 mm



SECURITY details extract

According 91/155-EWG§ 14 Gefahrenstoff (dangerous material) V, TRGS 220.

- Used Steel:** Stainless Steel
- Toxicity:** Cold strip stainless steel is not toxic
- Ecology:** Cold strip stainless steel does not harm the environment
- Waste disposal:** Cold strip stainless steel can be recycled 100%
- Rules a Regulation:** Labeling according to EWG (European) Standards
Cold stainless steel is not regulated by European standards. It is classified as Material V and is not subject to any labeling requirements.
- Other assets:** Cold strip stainless steel does not count as dangerous material and use in the meaning of the risk degree TRGS 220



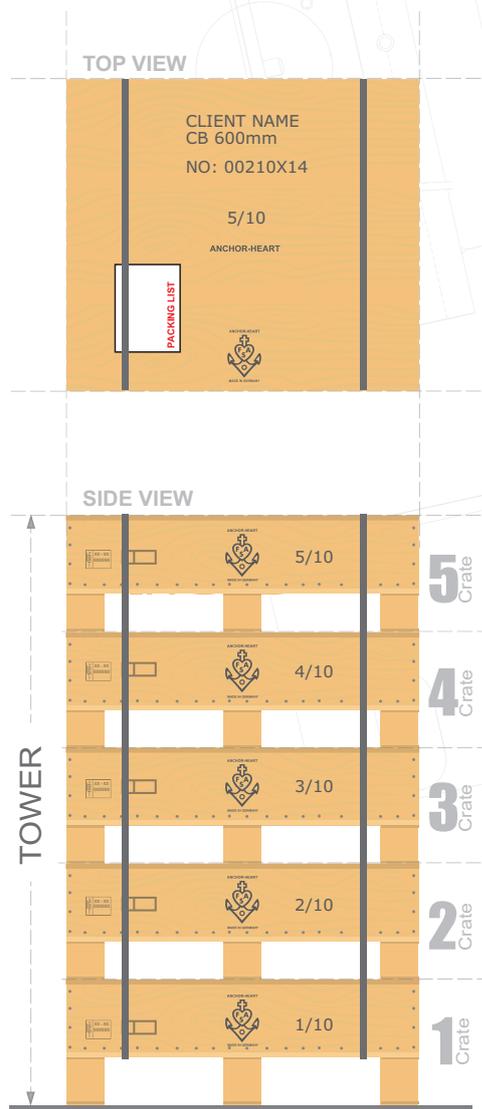
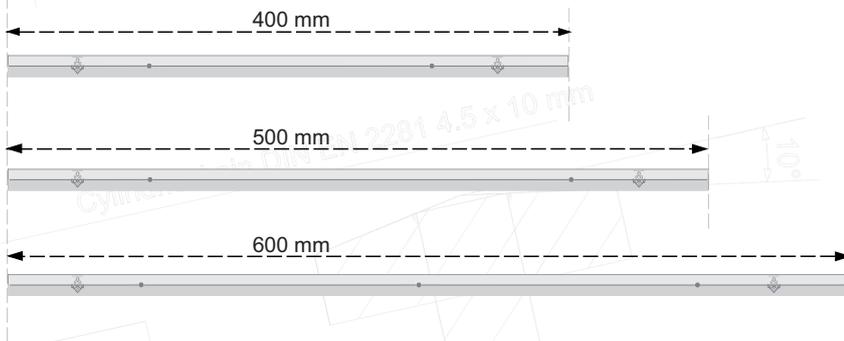
PACKING DETAILS

1. Wooden Crate (Clamping Bars arranged flat)

Product standard size	Rasper Blades per Crate	Rasper blades per Tower	Crate size,cm	Crate Gross weight
600 x 15 x 4,8 mm	250 pairs	1 250 pairs	75 x 22 x 69	815 kg
500 x 15 x 4,8 mm	250 pairs	1 250 pairs	75 x 22 x 58	606 kg
400 x 15 x 4,8 mm	250 pairs	1 250 pairs	75 x 21 x 48	552 kg

MOQ: 1 x Crate

„Pairs“ is referred to male and female clamping bar as a set
Products are wrapped with VCI paper and sealed for protection



F.A. Schmidt GmbH & Co. KG
Morsbach 27, D-42857 Remscheid
Phone: +49 (0) 2191 691000
E-Mail: info@faschmidt.de

