Conveyor 22®
Clean Electrical Engineering

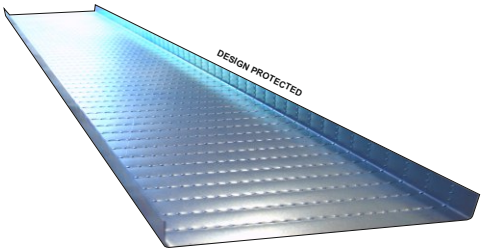
Made in Sweden

Our unique technology offers an unconventional solution on conveying:
focus on handling material instead of moving heavy feeding trays.
A less weighted tray contributes to more effective conveying of the goods.

Regarding 12 kg resp. 4 kg attached weights on our conveyors (the sum weights of feeding trays, bars, fasteners etc.), we recommend max 1 mm material thickness of feeding tray.
Our linear motion eliminates the risk on exposing feeding tray material to stress by vibrations.
The extra stability can be provided by using sliding elements.

Standard Feeding Tray

We provide ready-to-use standard feeding trays in required length and width. The single trays are usually mounted on the conveyor with supplied fasteners. Standard height: 19 mm

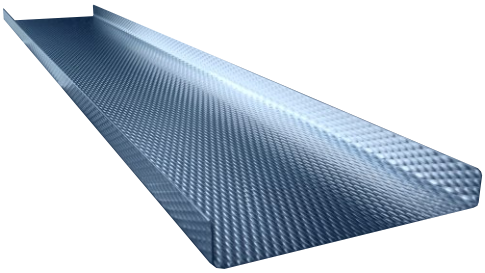


RC22

Low friction against the contact surface increases transport speed and eliminates sticking of parts. The perforated plate is durable and the surface is electroplated.

RC22 is also available in stainless steel.

Thickness: 0.8 mm
Weight: 6.0 kg/m²



AN5

AN5 is a good alternative to the RC22. The plate has a slightly textured surface, is durable and the material is stainless steel.

Thickness: 0.8 mm
Weight: 6.4 kg/m²

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