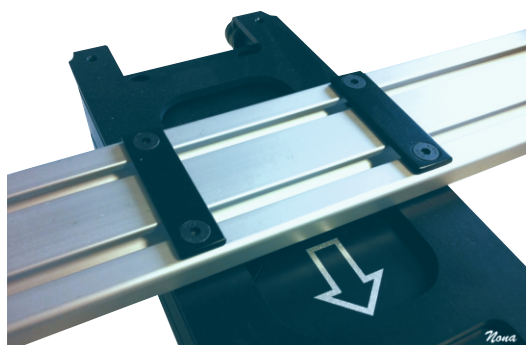


Aluminium Bar

The low profile extruded aluminium bar combines low weight and high strength. The broad profile with its twin T-slots is stiff and stable giving torsional rigidity and stability.

The high quality anodized surface is corrosion resistant. Multiple feeding trays can be mounted on the bar. The bar can be delivered in required length with pre-drilled fastening holes.

Height: 16 mm
Width: 80 mm
Weight: 2.1 kg/m



Bar Fasteners

The bar fastener has a low profile and is laser cut from high strength steel. Bar fasteners are delivered in pairs with accompanying clamping bolts to 10.9 quality.

Height over bar: 5 mm
Weight: 0.16 kg/pair



Special bolts

Aluminium Bar fastened on the conveyor with special countersunk head bolts to 10.9 quality.

This can be applied when a completely smooth surface on the bar is required. It allows that the feeding tray to attach directly onto the bar over the conveyor.