RMT

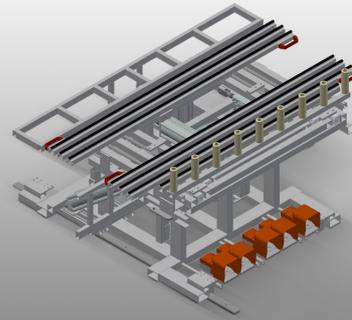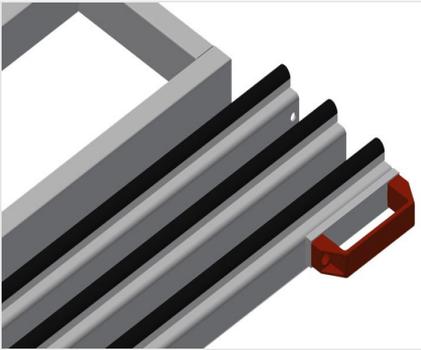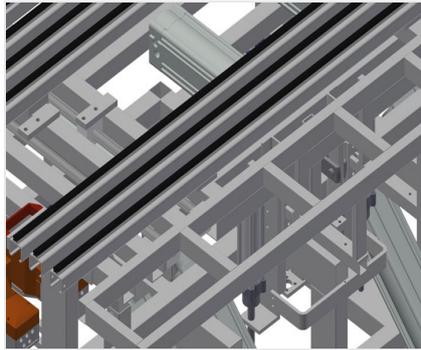## Tilting tables

Stable steel construction. Tilting assembly table with draw-in unit. Basic dimensions 1,400 x 2,000 mm, when pulled out 2,000 x 2,800 mm. Pull-out work platform consisting of two supporting beams, clad with brush strip. Minimum size of work platform 2,000 x 1,000 mm. Maximum size of work platform 2,800 x 2,000 mm. Two supporting beams form a frame, the height of which can be adjusted pneumatically and continuously from 1,000 to 2,000 mm. Lifting and tilting unit with foot valve. Fixed roller conveyor with lifting unit, 100 mm. Lifting unit for transferring / receiving from the roller conveyor. Roller conveyor open at front for drawing in to transfer roller conveyor. Mobility unit with flanged rollers and pneumatic fixing brake with operation from side. Optional: Table supporting surface with felt profile strip for RMT 1400. Auxiliary clamp with hand valve.
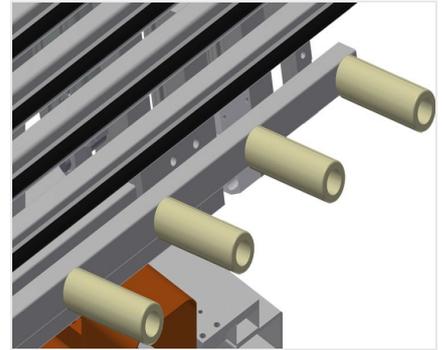
Supporting surface
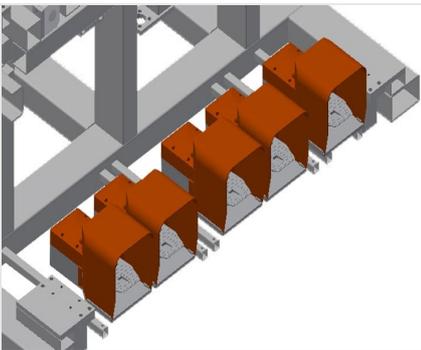
Table supporting surface with brush strips

Worktable

Height of support table adjustable to 230 mm below the work surface. Depth of support table 250 mm, length 2,000 mm
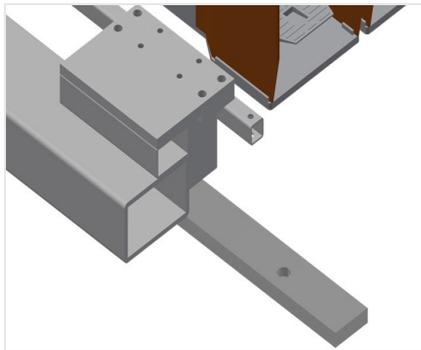
Roller support

Roller conveyor open at front for drawing in to transfer roller conveyor. Fixed roller conveyor with lifting unit, 100 mm Lifting unit for transferring / receiving from the roller conveyor.
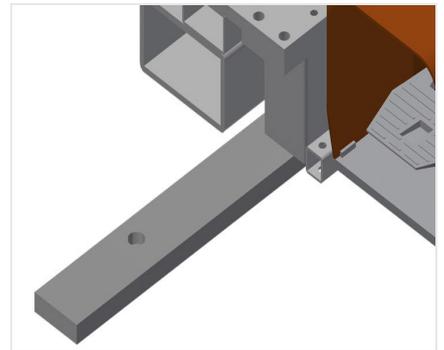
Foot switch

Control via foot valve. Lifting and tilting unit with foot valve

Mobility unit

Mobility unit with flanged rollers and pneumatic fixing brake with operation from both sides
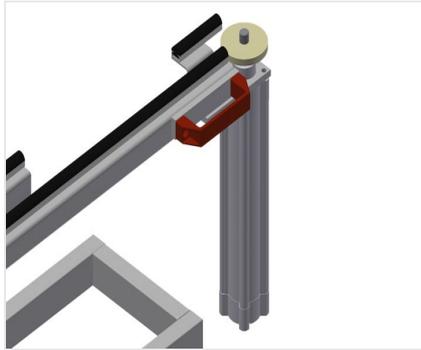
Rail

Rails, 2.0 m, left and right

Felt strip

Supporting surfaces with felt strip

Auxiliary clamp

Auxiliary clamp with hand valve for RMT 1400. Auxiliary clamps provide extra security when machining.

MODELS

DIMENSION AND WEIGHT

Length (mm)	○
Width (mm)	○
Height (mm)	○

SUPPORTING SURFACE

Length of support table (mm)	○
Depth of support table (mm)	○
Working height (mm)	○
Tilt of supporting surface	○
Roller conveyor length (mm)	○
Roller diameter (mm)	○
Roller length (mm)	○
Load capacity (kg)	○

Included ●   Available ○