





V-Link

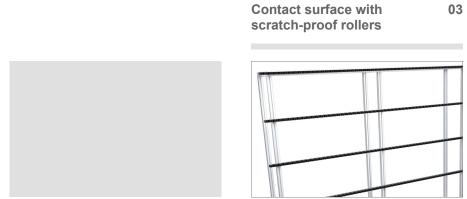
Roller conveyor for frame transport

Adjustable feet 01

Roller conveyor 02



Vertical roller conveyor for easy transport of frames and fenestration products including very heavy ones between the various assembly stations.





Roller conveyor for frame transport

#### 01

#### Adjustable feet

The feet are vertically adjustable for reaching the correct height required by the work surface. They allow variable angular settings from 85° to 90°. Special holes allow anchoring to the floor.

# 02

# Roller conveyor

A bottom roller conveyor, with adjustable height from floor level in the range 320 to 360 mm, supports the workpiece weight as well as ensuring easy and smooth handling.

### 03

### Contact surface with scratchproof rollers

Five roller tracks mounted on rods provide support to the workpiece against the inclined stand so that even very heavy windows or doors can be handled safely.

CHARACTERISTICS	
Height, bottom roller conveyor (mm)	320 ÷ 360
Contact surfaces covered with soft PVC	•
Adjustable tilting of the work surface (°)	85 <del>*</del> 90
Loading capacity (kg)	200
Length (mm)	3.000
Height (mm)	2.165 ÷ 3.015
Width (mm)	870
Weight (kg)	100

2021/01/01 www.emmegi.com