



Transit KT

Trolley



Swivelling castors 01

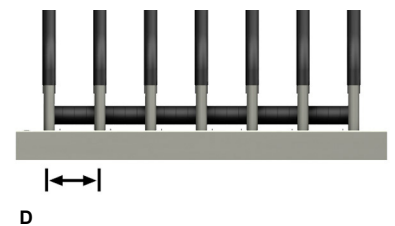


Side contact surfaces 02

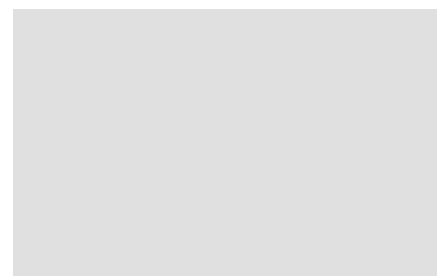
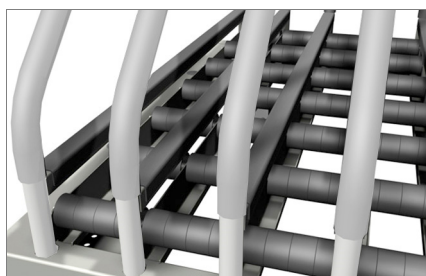
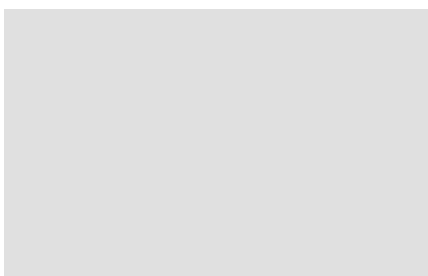


A correct flow of materials, whether semi-finished or finished products, or parts in the assembly phase, plays an important role in rationalizing and optimizing the production cycle. The Emmegi Logistics line offers companies a concrete solution to all storage, handling and assembly problems.

Transit KT is a trolley for handling and storing frames and finished doors/windows. The base has a roller conveyor to make heavy or bulky workpieces easier to handle.



Roller conveyor 03



Transit KT

Trolley

01 Swivelling castors

The trolley has 2 fixed castors and 2 swivelling castors with brakes which ensure great mobility and easy handling. The brakes enable it to be locked in position in the various work areas.

02 Side contact surfaces

All contact surfaces are coated with soft anti-slip PVC which prevents damage to them when the profiles are put in position.

03 Roller conveyor

A fixed roller conveyor made up of rollers mounted on a rod may be used to move the frame, thus ensuring smooth movement and easy handling.



TECHNICAL CHARACTERISTICS

Depth of compartments (mm)	1160
Width of compartment (mm)	100 ÷ 160
Number of compartments	5 ÷ 15
Designed for use with K-Rail	
Number and width of compartments depending on model	
Base with roller conveyor	
Soft anti-slip PVC contact surfaces	
Push handle	
Castors (mm), two swivelling with brake	ø 150

2009/05/16

www.emmegi.com

The pictures are provided by way of illustration only