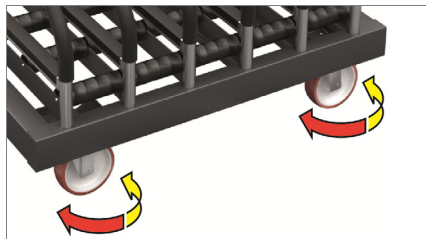




# Transit KT

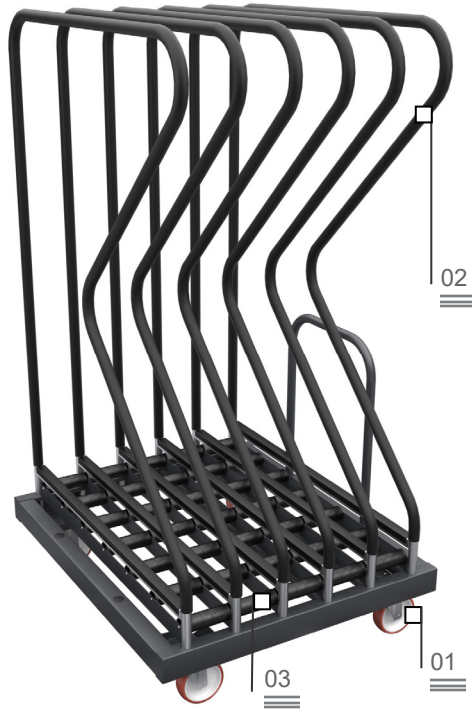
Trolley



Swivelling castors 01



Side contact surfaces 02

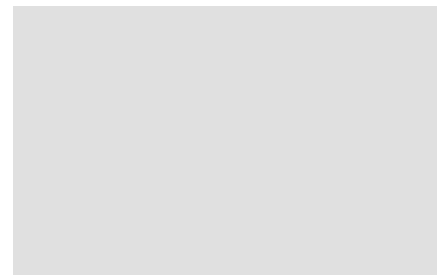
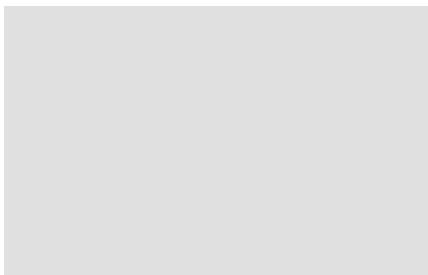


A correct flow of materials, whether semi-finished or finished products, or parts in the assembly phase, plays an important role in rationalizing and optimizing the production cycle. The Tekna Logistics line offers companies a concrete solution to all storage, handling and assembly problems.

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

Length of compartments (mm)	995 – 1540 – 2200 – 1010 1840 – 2670 – 1160 – 2140
Width of compartment (mm)	100 ÷ 160
Number of compartments	5 ÷ 15
Designed for use with K-Rail	•
Soft anti-slipPVC contact surfaces	•
Push handle	•
Castors (mm), two swivelling with brake	ø 150

2020/06/01

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The images are only given for illustrative purposes