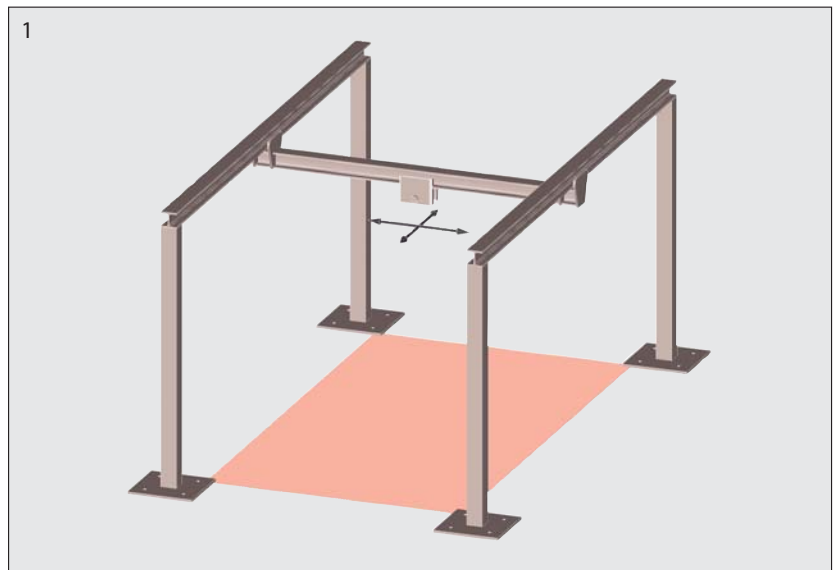
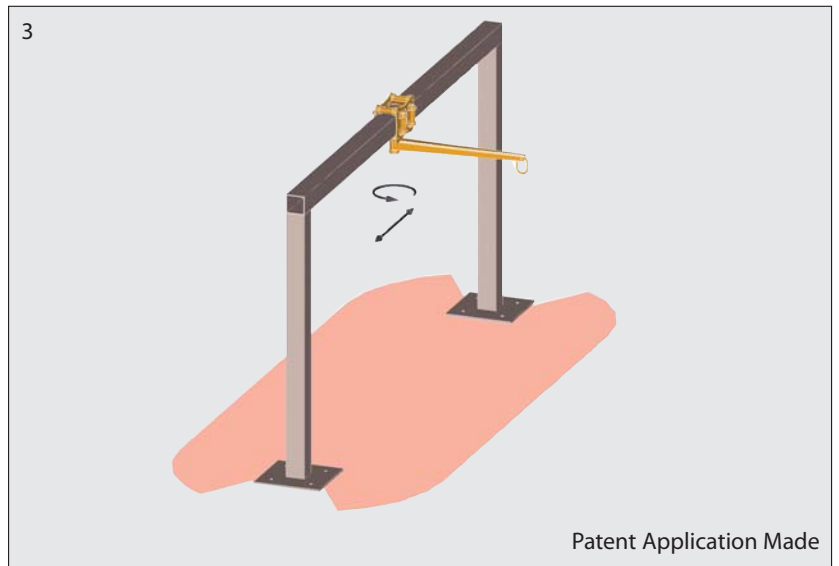
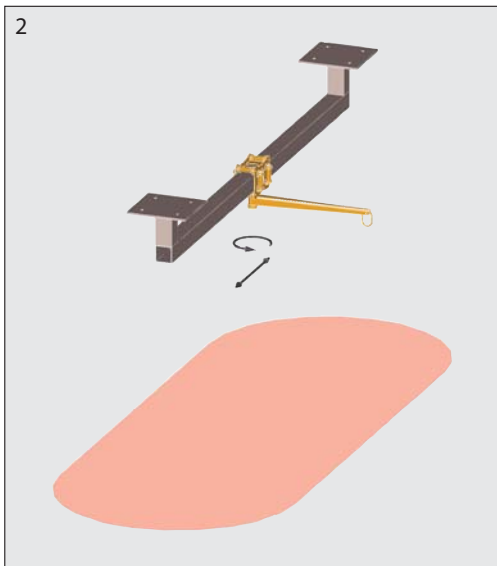


### TRAVELLING CRANE

There are expensive ...



and intelligent crane systems:



- Max. safe working load 100 kg
- Max. working width B 3.0 m
- Equipped with manual or electric hoist or vacuum hose lifter

- Max. working length L 6.0 m
- Max. height H 3.0 m
- Moving and rotating by pushing the load



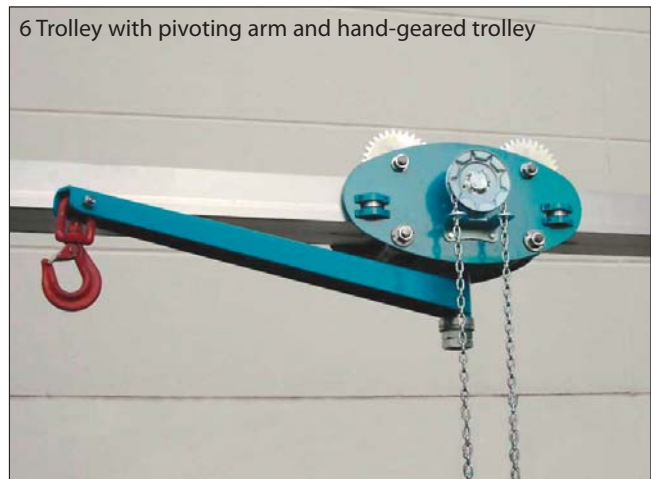
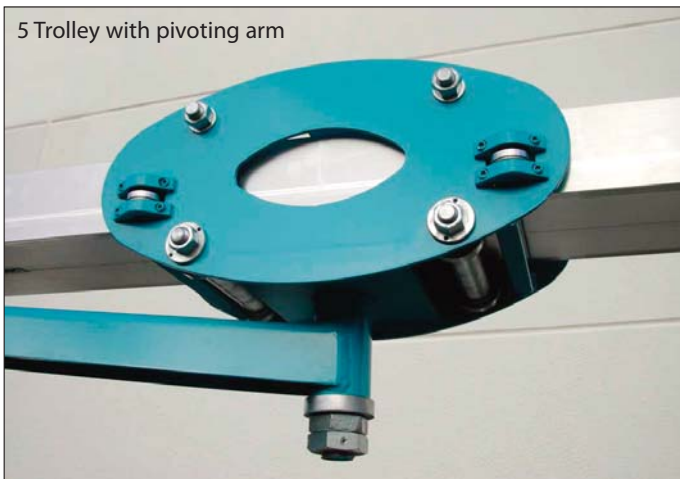
**The stationary travelling crane SLK** is a simple frame system. The trolley with pivoting arm covers a large working area.

By pushing the load the cantilever can be simply pivoted and the trolley moved.

For easier moving the trolley can also be delivered with a hand-gearred trolley (Fig. 6).

Any manual or electric hoist or even a vacuum hose lifter with an eye can be fitted into the load hook.

**The suspended travelling crane HLK** (Fig. 2) is designed to be mounted at the ceiling. No disturbing legs enable a large working area.



The travelling crane is designed for indoor operation. The beam consists of an aluminium section. The rest of the construction is made of painted steel. The weight of the hoist may not exceed 20 kg.

Extent of supply: travelling crane with mounting plates (without mounting devices), trolley with pivoting arm (without hoist and without hand-gearred trolley)

Order No.	Model	Safe Working Load kg	Working Length L max. mm	Working Width B max. mm	Height H max. mm	Weight kg
540 050	SLK 50-3	50	6.000	3.000	3.000	
540 100	SLK 100-2	100	6.000	2.000	3.000	
540 150	HLK 50-3	50	6.000	3.000	250	
540 200	HLK 100-2	100	6.000	2.000	250	
540 300	Hand-gearred Trolley					

When ordering please indicate beam length L and Height H requested.