

## **Lyftman Rail Profile**

## **Product information**

**General:** TAWI offers four basic rail profiles with four additional capacities using a support structure on top of our steel tracks. From simple lighter aluminum systems to complex heavy duty steel installations.

Our aluminum profiles LR86 and LR113 are for quick and smooth manual operation for lighter lifting up to 125 kg. By choosing these you achieve flexibility and reduce applied forces to the ceiling structure.

Our steel profiles LR120 and LR170 are the strong and ergonomical choice, ideal for any heavier weight applications in any working environment. Suitable when increased suspension distance is required.

Our track is formed from a single piece of cold rolled high strength steel. NO weldments means less wear! The result is little manual strain and good ergonomics.

Part code	Model	Building height min standard mm	Building height min low-built mm
6005	LR86	300	150
6005	LR113	390	200
6005	LR120	485	285
6005	LR170	535	285

## Blueprint

