

Multi-Purpose gravity conveyor track.

Series type: GT-L



L profile 3mm thick Steel gravity track fitted with Steel or Plastic rollers made to any width starting from 200mm upto 1200mm BB**.

**fitted with $\phi 50$ RG steel rollers only.



FREE ROLLING

Available rollers:-

RG Steel rolls:- $\phi 30$ mm, $\phi 35$ mm, $\phi 40$ mm, $\phi 50$ mm

PRG Plastic rolls:- $\phi 30$ mm, $\phi 40$ mm, $\phi 50$ mm

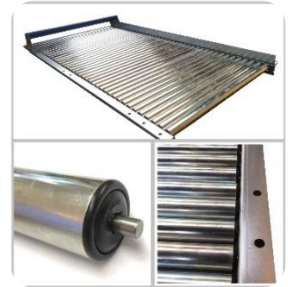
Frame GTA-R, Roller situ above frame:- Rollers $\phi 35$, $\phi 40$, $\phi 50$

Frame GT-L-R, Roller situ below frame:- Rollers $\phi 30$, $\phi 35$, $\phi 40$, $\phi 50$ mm.

Frame GT-L-A & GT-L-B, Roller situ:- $\phi 20=5$ mm below, $\phi 30=0$ mm flush, $\phi 35=2.5$ mm above, $\phi 40=5$ mm $\phi 50=10$ mm above

Frames are a robust steel 3mm thick, with BZP finish. Alternative powder coat finish is available – AED standard is Blue RAL 5002. Frames are stocked for convenient shipping in:-

- 1575mm long with roller pitch divisible by 37.5*
- **New 1705**mm long with roller pitch 55mm
- 2000mm long with roller pitch divisible by 50/100 *
- 2025mm long with roller pitch divisible by 37.5mm*
- 2040mm long with roller pitch divisible by 60mm

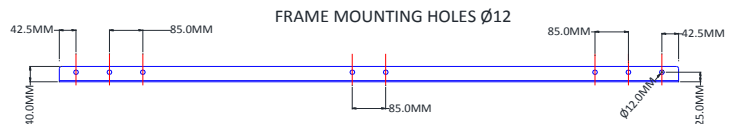
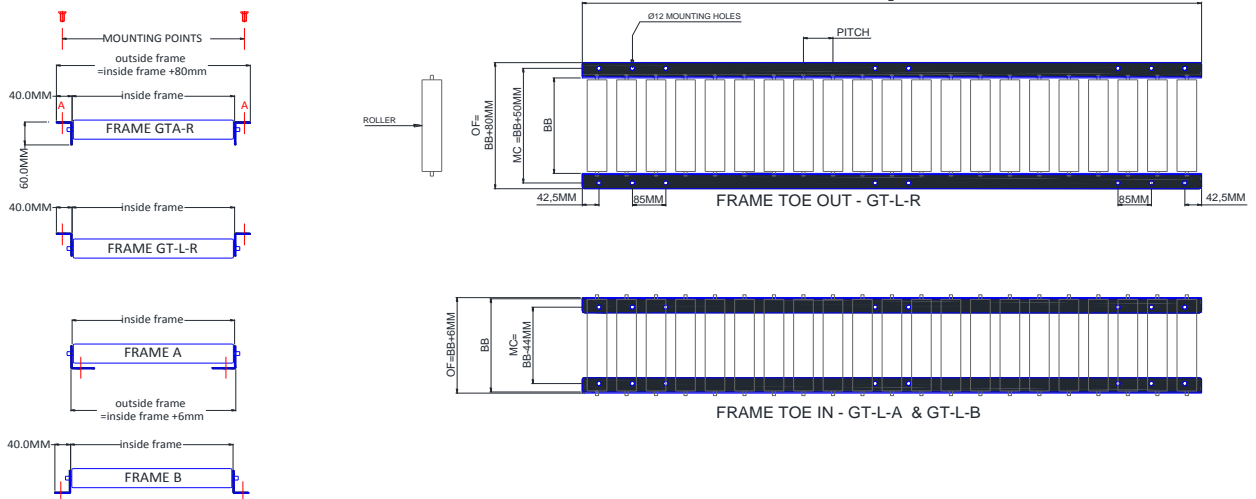


*larger pitch when rollers are positioned above (NOT GT-L-R). Smaller pitch for rollers below only.

Track widths are to customer requirement; simply tell us what width, roller diameter and if the rollers are plastic or steel & we will manufacture to suit.

INSIDE FRAME	ROLLER PITCH	TRACK LENGTH (eg 12 x2m)	FRAME OPTION (ie GTA-R)	ROLLER DIAMETER & MATERIAL	STANDS (YES / NO)	WORKING LOAD
				ϕ		
				ϕ		
				ϕ		

Frame options



Company Name and address:-

Signed.....Print.....

Date:

Enquiry/ Purchase order No.:

Collect or AED to despatch – circle as appropriate

Comments: