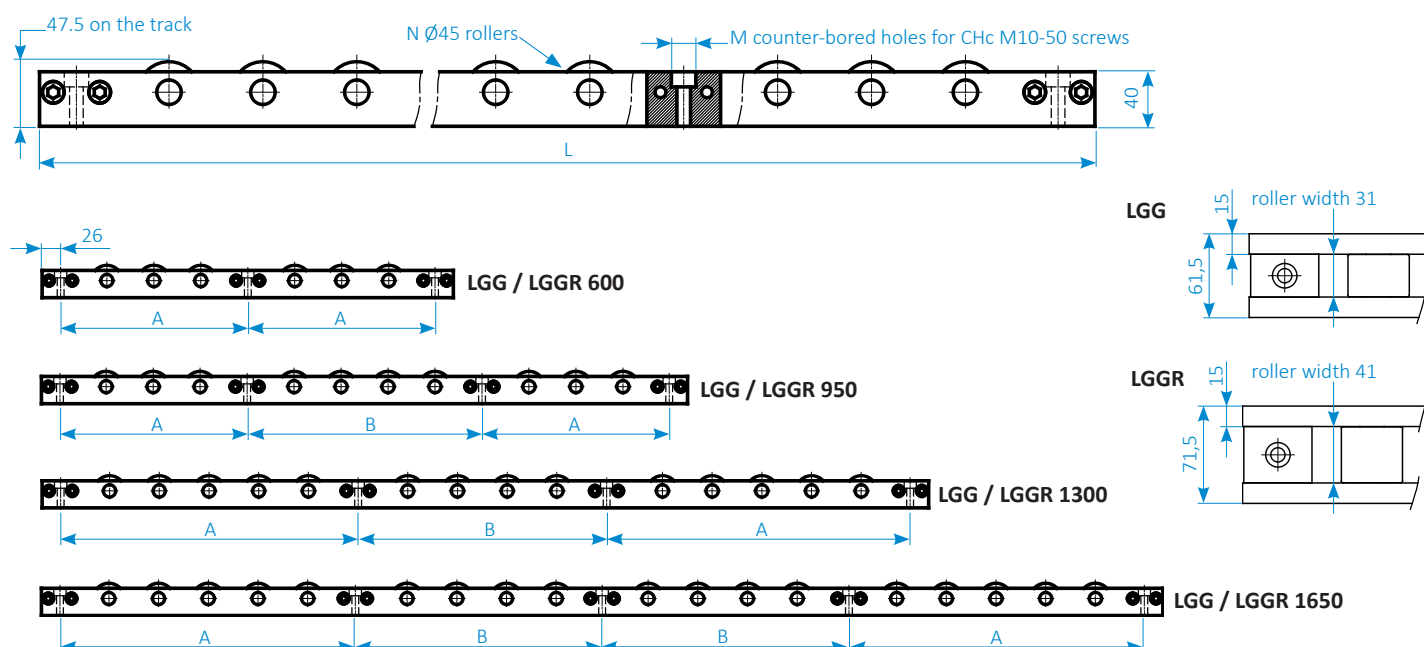
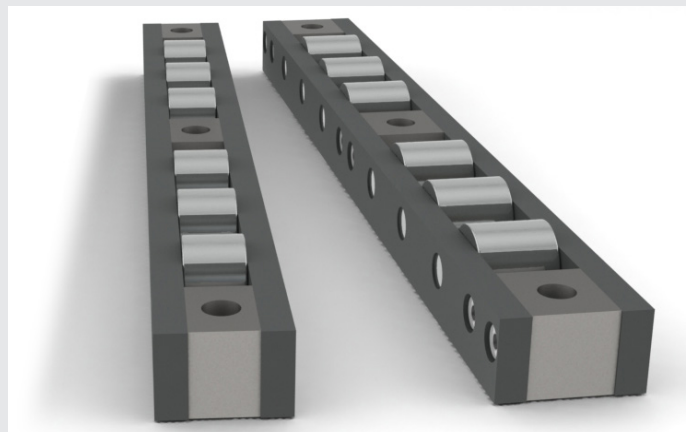


Heavy load static bars LGG | LGGR

for dies > 10 t

Specifications

- Ramps with static rollers (no lifting mechanism)
- Used to create die movement tracks outside the press
- Use as a track for very heavy dies
- Use in the die loading systems
- Recommended for dies weighing > 10 t
- Working temperature up to 160°C



Specifications and dimensions

	LGG 600/ LGGR 600	LGG 950/ LGGR 950	LGG 1300/ LGGR 1300	LGG 1650/ LGGR 1650
Length (L - mm)	604	949	1293	1647
Capacity (kN)	144	216	288	360
Dynamic capacity (kN)	48/72	80/120	112/168	144/216
Number of rollers (N)	6	10	14	18
Weight (kg)	9	15	20	25
Number of chambered holes	3	4	4	5
A (mm)	276	176	438	435
B (mm)	-	345	365	362,5

To calculate the dynamic load for each roller, please refer to sheet 010-00.

Special dimensions and rollers for speeds in excess of 100 mm/sec on request.

All dimensions are in millimeters.

Purchase order reference

LGG - length - S
LGGR ↑ for special bar lengths (attach a sketch)
 standard or specific in mm

Examples : LGG 950 (standard model)
 LGGR 1000 S (specific model)

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