

THE ADVANTAGES. YOUR BENEFITS.

Safe transport on 4-wheel trolley

- Transports long-welded rails, track construction equipment, tools and track components

Options

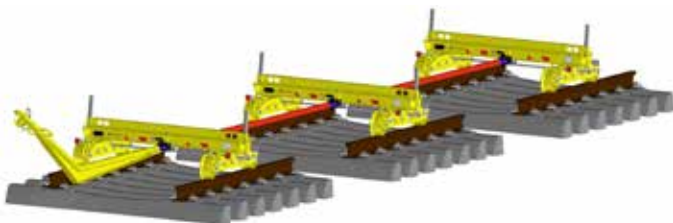
- With or without parking brake acting on all 4 wheels
- With or without uprights
- Available for different track gauges

Version 5

- Combination of up to four devices using connecting rods



ROLLY 52.16 Version 3 with pivot plate, parking brake and uprights – 8005216011



ROLLY 52.16 Version 5 with pivot plate, parking brake and uprights – 8269900040
 Drawbar – 4511850180
 Connecting rods – 8820032000



ROLLY 52.16 Version 5 – Trailer coupling detail

SPECIFICATION	Version 2	Version 3	Version 5	Version 6
Basic design	without pivot plate	with pivot plate	with or without pivot plate	with or without pivot plate
Max. carrying capacity	15 t	15 t	15 t	15 t
Wheel base	480 mm	480 mm	= Track gauge	= Track gauge
Cross beam length	1900 mm	1900 mm	1900 mm	1900 mm
Running wheel diameter	250 mm	250 mm	250 mm	250 mm
Max. permitted speed	20 km/h	20 km/h	20 km/h	20 km/h
Dimensions (L x W x H)	780 x 1900 x 360 mm	780 x 1900 x 493 mm	1734 x 2056 x 390 mm	1734 x 1900 x 390 mm
Weight	from 187 kg	from 252 kg	from 382 kg	from 304 kg
Trailer coupling	without	without	incl. 2	without

ACCESSORIES

Connecting rods for Version 5

- 8820032000 Connecting rod 5700 mm
- 8820032100 Connecting rod 4565 mm
- 5011850001 Connecting rod 1500 mm

Other lengths on request.

- 4511850180 Cropped drawbar, separable, Standard draw hook – Rockinger
- 8261800005 Push-fit uprights for Versions 2, 5 and 6 without pivot plate



ROLLY 52.16 Version 5 without pivot plate, with parking brake – 8269900038