

CCT

The slider, with either three or four rollers, maintains the desired preload over the entire rail layout. Moving roller mountings and the paired application of concentric and eccentric roller pins ensures uniform running even with a complex rail layout.

Curvi Line is ideal for applications such as curved machine housings, door systems in trains or boats, or customized packaging units.

Slider in stainless steel available as an option, contact Rollco for more information.

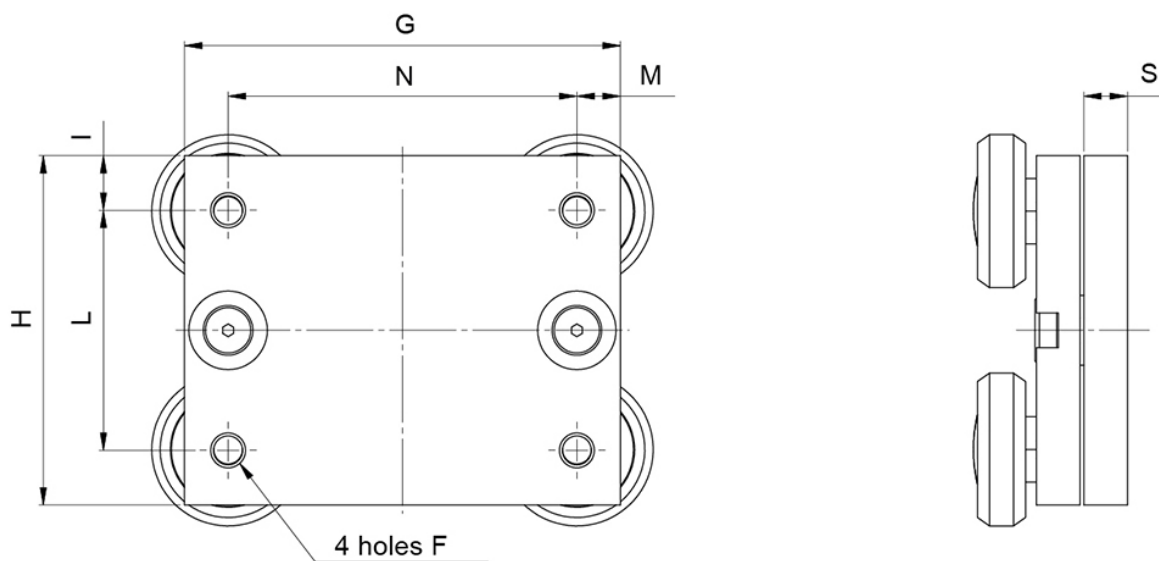


- Zinc plated rails and sliders as per ISO 2081
- Max. slider operating speed on the rail: 1.5 m/s (59 in/s) (depending on application)
- Temperature range: -20 °C to +80 °C (-4 °F to +176 °F)
- Slider body material: Fe360
- Roller material: 100Cr6
- Roller pins lubricated for life

Dimensions in mm.

Please contact us for CAD-files.

Product Data



Designation	G	S	H	F	L
CCT08	70	10	50	M5	30
CCT11	100	10	80	M8	55

Designation	I	M	N	Weight (kg)
CCT08	10	10	50	0.45
CCT11	12.5	10	80	1.10