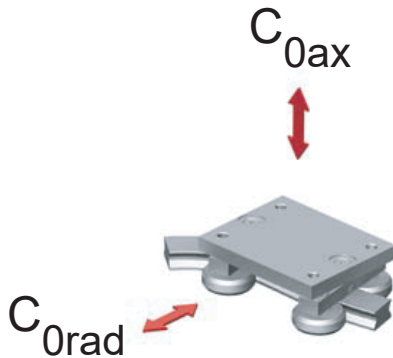


Load Capacities



Slider type	C_{0ax}	C_{0rad}
	N	
CCT08	400	570
CCT11	1130	1615

Resulting moment loads must be absorbed through the use of two sliders.

Anticorrosive Protection

The Curvi Line product family comes standard with electrolytic zinc-plating with passivation for anticorrosive protection. If increased anticorrosive protection is required, application-specific surface treatments are available on request, e.g. as nickel-plated design with FDA approval for use in the food industry. The Curvi Line series is also available in stainless steel. For more information, please contact us.

Remarks

- With a simple adjustment of the eccentric roller (markings on bottom of roller), the slider can be set with no clearance or with desired preload.
- The recommended hole pitch is 80 mm on the extended length.
- Please indicate the precise rail shape and the desired hole pattern in a drawing.
- Indicate if the design is a right or left version when ordering.
- Composite rails are not recommended. For more information, please contact us.
- Resulting moment loads must be absorbed through the use of two sliders. For more information, please contact us.