

Threading: standard to ISO 262 / ISO 965-2

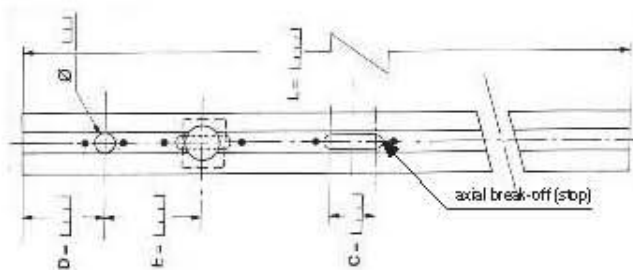
Characteristic and performance tests: ISO 2320

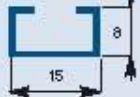









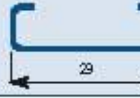









Material: light alloy

Surface treatment: all treatments

(Standards to ROHS requirements)

Field of application: contact us



<p>Ref. 101000</p>  <p>Material: AISI 6060 A GS T5</p>	M3 to M5 	M3 to M5 deflections 	M3 to M5 	M3 to M6 
<p>Ref. 403010</p>  <p>Material: AISI 1050 A A5</p>	M3 to M8 	M3 to M8 deflections 	M3 to M8 	M3 to M8 
<p>Ref. 403048</p>  <p>Material: AISI 1050 A A5</p>	M6 to M10 	M6 to M10 deflections 	M6 to M10 	M6 to M12 
<p>Ref. 501000</p>  <p>Material: AISI 6060 A GS T5</p>	M6 to M10 	M6 to M10 deflections 	M6 to M10 	M6 to M12 



Ease of use:

- ♦ From 25 mm to 6 meters long
- ♦ Unlimited quantity of nuts and / or screws can be positioned within the channel
- ♦ Range of diameter for nuts and / or screws
- ♦ Range of type of nuts and / or screws (possible combination)
- ♦ Equidistance between products
- ♦ Internal technical setup (oval holes, lights, spring mounts, prepunched rivet holes)
- ♦ Channels may be manufactured straight, bent and / or curved.