

MODULAR FIXTURES

STAINLESS STEEL CHANNEL

June 2021

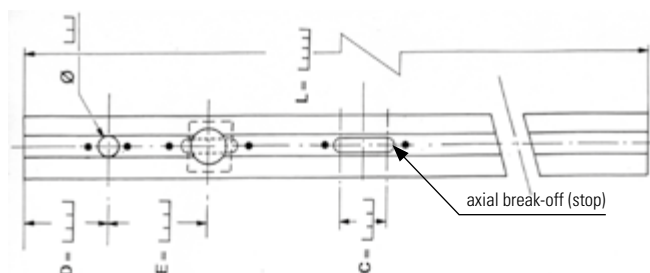
Threading: standard to ISO 262/ISO 965-2






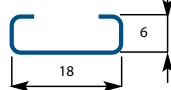




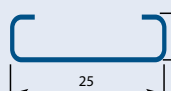




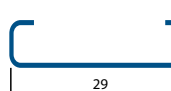




Characteristic and performance tests: ISO 2320/ISO 3506-2

Material: stainless steel A2-70

Surface treatment: stainless steel - Antigalling: - STANAL™ 400
(Standard to ROHS requirements) - Sherardisation
- Passivation

Field of application: contact us



Ref. 201144  Material: AISI 304 Z6 CN 1809	M3 to M5 	M3 to M5 	M3 to M5 	M3 to M6 
Ref. 203010  Material: AISI 304L Z2 CN 1810	M3 to M8 	M3 to M8 	M3 to M8 	M3 to M8 
Ref. 203326  Material: AISI 304L Z2 CN 1810	M6 to M12 	M6 to M12 	M6 to M10 	M8 to M12 
Ref. 203048  Material: AISI 304L Z2 CN 1810	M6 to M10 	M6 to M10 	M6 to M8 	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
- Large range of diameter and material 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.

For special applications and inserts, please do not hesitate to **contact us**