



MODULAR FIXTURES (CAGE NUTS)



Steel channel

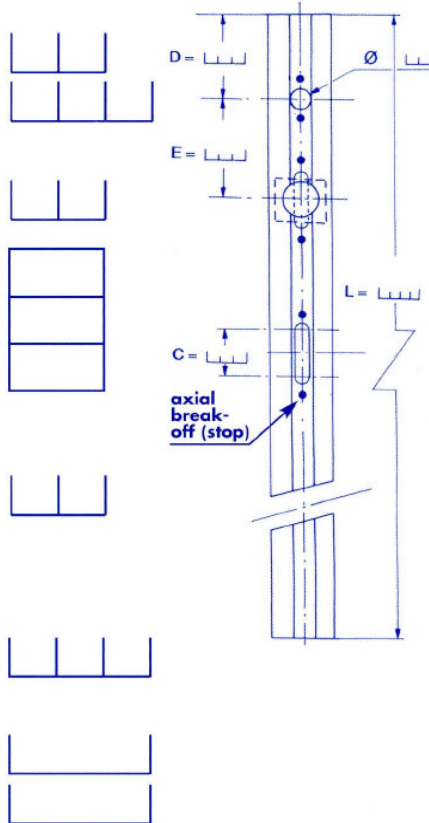
To determine your modular fixture:

A) Specify the reference of the profile

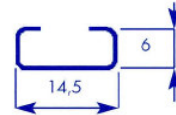
B) Fill in the following sizes C, D, E, L and diameter opposite

C) Specify the:

- Number of screws and length
- or
- Number of self-locking nuts slotted or self-locking startnuts or non self-locking
- Diameter of these fixtures : M
- Number of identical modular fixtures
- Quality of class for screws or nuts

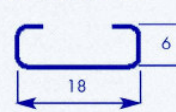


Ref. 201144



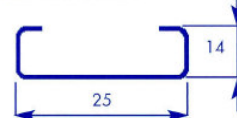
**Material : Z6 CN
1809 (AISI 304)**

Ref. 203010



**Material : Z2 CN 810
(AISI 304L)**

Ref. 203326



**Material : Z2 CN
1810 (AISI 304L)**

Ref. 203048



**Material : Z2 CN
1810 (AISI 304L)**

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 (combination possible);
- Equal spacing 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.

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Equiped channel	Nut ∇	Nut ∇ starnuts locking	Nut ∇ 2 slots-locking	Square head ∇ ew
	d : M3 to M5 	d : M3 to M5 	d : M3 to M5 	d : M3 to M6
	d : M3 to M8 	d : M3 to M8 	d : M3 to M8 	d : M3 to M8
	d : M6 to M12 	d : M6 to M12 	d : M6 to M10 	d : M8 to M12
	d : M6 à M10 	d : M6 à M10 	d : M6 à M8 	d : M6 à M12

FASTENERS

Threading: Standard to NF ISO 262 / NF ISO 965-2

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

Material: - Stainless steel A2-70
- Steel grade 5 / class 8.8

Surface treatment: STAINLESS STEEL - ANTIGALLING : - STANAL 400 (Standard to ROHS requirements)
- SHERARDISATION

- PASSIVATION

STEEL - All treatments (Standard to ROHS requirements)

Field of application: Contact us

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