

# MODULAR FIXTURES

## Light alloy 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 starnuts or non self-locking

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• Diameter of these fixtures : M

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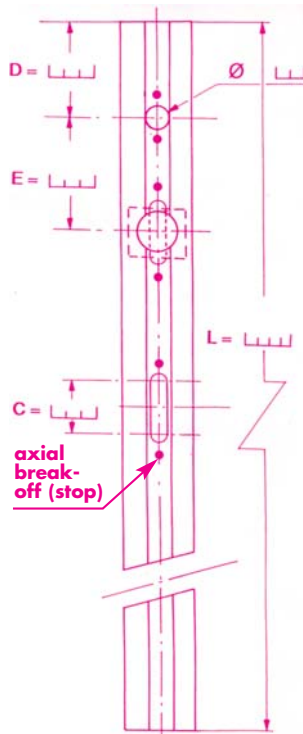
• Number of identical modular fixtures

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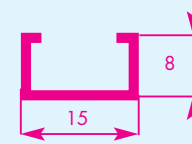
• Quality of class for screws or nuts

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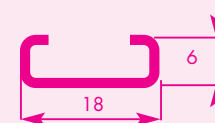


**Ref. 101000**



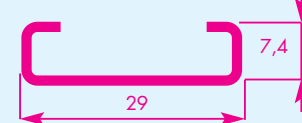
**Material : A  
GS T5 (AISI  
6060)**

**Ref. 403010**



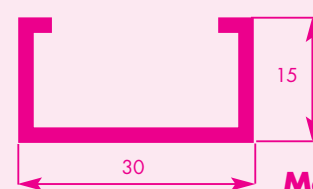
**Material : A5  
(AISI 1050 A)**

**Ref. 403048**



**Material : A5  
(AISI 1050 A)**

**Ref. 501000**

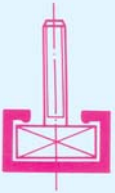



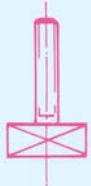






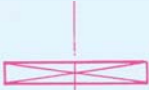


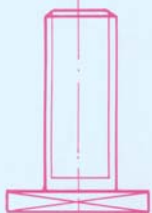




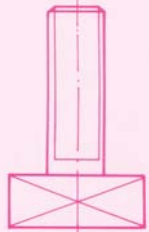


**Material : A  
GS T5 (AISI  
6060)**

### 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);

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

Equiped channel	Nut $\varnothing$	Nut $\varnothing$ starnuts locking	Nut $\varnothing$ 2slots-locking	Square $\varnothing$ head screw
	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 M10 	d : M6 to M10 	d : M6 to M10 	d : M6 to M12 
	d : M6 à M10 	d : M6 à M10 	d : M6 à M10 	d : M6 à M12 

## FASTENERS

**Threading** : standard NF ISO 262 (NFE 03014) and NF ISO 965-2 (NFE 03053)

**Characteristic and performance tests:** NF EN ISO 2320 (NFE 25408)

**Material** : - Steel grade 5 / class 8,  
- Brass, Aluminium

**Surface treatment:** All treatments

**Field of application** : Contact us