

Série 5

■ Supports avec plaquettes inversés

The image displays six different models of inverted plate supports, arranged in a 3x2 grid. Each model is a trapezoidal block with a circular hole on its front face. The models are numbered 1 through 6:

- 1**: Light gray, matte finish.
- 2**: Light gray, glossy finish.
- 3**: Light gray, matte finish, with a small circular hole at the base.
- 4**: Dark gray, glossy finish, with a small circular hole at the base.
- 5**: Light brown, matte finish.
- 6**: Light gray, glossy finish.

*La peinture au four (argenté) est assortie aux extrusions avec revêtement transparent.

(Peinture au four, argenté)



Ex. ①

Rail

A technical drawing of a corner bracket (Kantenschutz) used for window frames. The bracket is shown in a perspective view, highlighting its L-shaped profile. It is designed to fit into the corner of a window frame, with one part securing the frame to the wall and the other part protecting the glass edge. The drawing shows the bracket being installed into a pre-drilled corner of a frame.

■ Supports avec épaulement d'un côté

Technical drawing of a mechanical part with dimensions and a note. The drawing shows a 3D perspective view of a part with a base plate and a vertical support. Dimensions are given in millimeters (mm). The base plate has a width of 28 mm and a height of 5 mm. The vertical support has a width of 12 mm and a height of 28 mm. The base plate has two holes with a diameter of 5.2 mm, spaced 21 mm apart. The vertical support has a hole with a diameter of 12 mm, spaced 21 mm from the base. A note indicates that the dimensions are in accordance with the specification of the modification C.

2-Ø5.2

5

face

12

7

5

28

21

12

M5

12

21

28

(Lors de la spécification de la modification C)

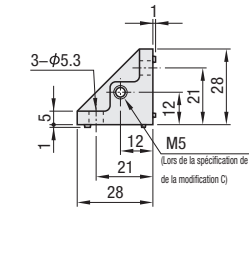
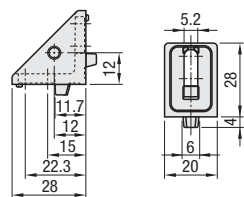
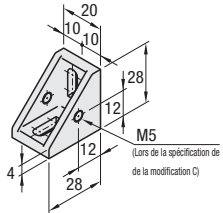


Diagram illustrating the assembly of the HBLFSL5 component into the HFS-2020 base. The HBLFSL5 is shown with dimensions 3 and 5. The HFS-2020 base has a central hole and side slots. The text indicates that there are protruding parts to be inserted into the slots, with a slot width of 1mm.

■ Supports de montage à écrous



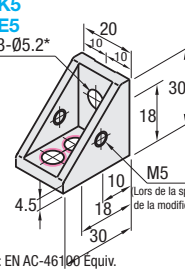
M [Staté la page suivante SEC](#)



A technical diagram of a door hinge assembly. It shows a hinge plate mounted on a door edge, which is being moved towards a frame. Red arrows indicate the direction of movement and the forces applied during the adjustment process. Dashed lines show the alignment of the hinge components.

■ Supports avec plaquettes d'un seul côté

M Matériau : EN AC-46100 Équiv.



* Utiliser l'un des deux trous

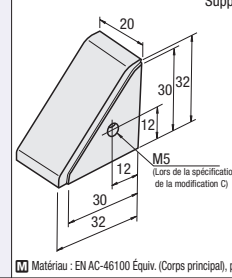
tie inférieure.

Ecroû encastéré utilisable		Charge admissible (N)	Prix unitaire	Remise sur volume
Quantité	Ecroû encastéré	Quantité	1 à 99 pièce(s)	100~200
2	HNTT5-5	2	1176	

■ Supports avec coussin



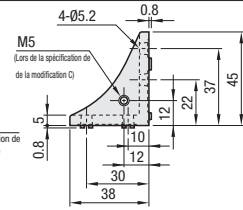
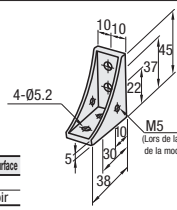
		30
		36



M Matériau : EN AC-46100 Équiv. (Corps principal), polyamide noir (couvercle)

**Supports avec plac
inversés**

écrou encastré utilisable	Charge	Pr
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Référence pièce
HLFSN5

Alterations  Référence pièce - (C, SET, SST, SEU, SSU, SEP, SSP, SEC)
HBLFSNK5 - SET

Modifications	Code	Spéc.	Support utilisable																								
Vis et écrous utilisables fournis	SET SST acier inoxydable	Les vis et écrous utilisables pour monter les supports sur les extrusions sont fournis sous forme de jeu. (S'ajoute au prix du support.) (Ex.) Lorsque HBLFSM5 est spécifié : <table><tr><th>Code</th><th>Vis</th><th>Ecrou</th></tr><tr><td>SET</td><td>CBM5-10</td><td>HNTT5-5</td></tr><tr><td>SST</td><td>SCB5-10</td><td>HNTTBS5-5</td></tr><tr><td>SEU</td><td>CBM5-10</td><td>HNTU5-5</td></tr><tr><td>SSU</td><td>SCB5-10</td><td>SHNTU5-5</td></tr><tr><td>SEP</td><td>CBM5-10</td><td>HNTPT5-5</td></tr><tr><td>SSP</td><td>SCB5-10</td><td>SHNTPT5-5</td></tr><tr><td>SEC</td><td>HCBST5-12</td><td>HNTT5-5</td></tr></table> ❖ En cas de spécification d'un type différent de HBLFSM5, vérifier les vis et écrous utilisables.	Code	Vis	Ecrou	SET	CBM5-10	HNTT5-5	SST	SCB5-10	HNTTBS5-5	SEU	CBM5-10	HNTU5-5	SSU	SCB5-10	SHNTU5-5	SEP	CBM5-10	HNTPT5-5	SSP	SCB5-10	SHNTPT5-5	SEC	HCBST5-12	HNTT5-5	
	Code		Vis	Ecrou																							
	SET		CBM5-10	HNTT5-5																							
	SST		SCB5-10	HNTTBS5-5																							
	SEU		CBM5-10	HNTU5-5																							
	SSU		SCB5-10	SHNTU5-5																							
	SEP		CBM5-10	HNTPT5-5																							
	SSP		SCB5-10	SHNTPT5-5																							
	SEC		HCBST5-12	HNTT5-5																							
	SEU Ecrous rapportés à ressort pour prémontage		HBLFSNF5																								
SSU Ecrous à ressort d'insertion pour prémontage en acier inoxydable	HBLFSN5																										
SEP Ecres rapportés à ressort pour postmontage	HBLFSN5-4																										
SSP Ecrous à ressort d'insertion pour postmontage en acier inoxydable	HBLFSNB5																										
SEC Vis avec rondelles fines et écrous	HBLFSNM5																										
	CHBLFSN5																										
	HBLFSL5																										
	HBLFSLB5																										
	HBLFSLM5																										
	HBLFSR5																										
	HBLFSNK5																										
	HBLFSN5E																										
	HBLFSNT5																										
	HBLFSW5																										
	HBLFSW5B																										

⚠ Les vis pour supports anodisés noirs et supports peints par électrodeposition cathodique (noir) les HCBMTB (chrome trivalent noir) de la P751.