



EFIXS angle brackets are intended for all assemblies for the design and installation of interior and exterior joinery. EFIXS can also be installed in the corner or on the corner.

FEATURES

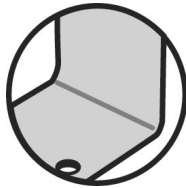
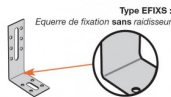
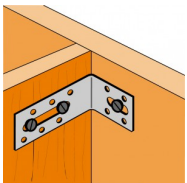


Material

- Pre-galvanised mild steel.

Benefits

- The 2 obround holes make adjustments easier.



APPLICATIONS

Header member

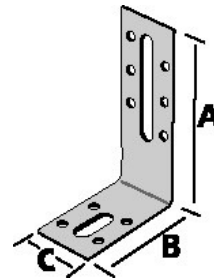
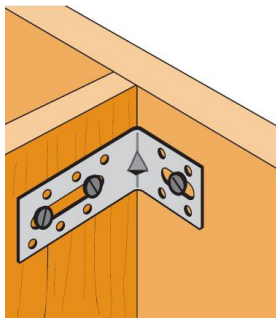
- **Supporting member type:** wood, concrete, metal, PVC.
- **Supported member type:** wood, concrete, metal, PVC.

For Use With

- Frames.
- Storage cabinets.

TECHNICAL DATA

Dimensions and drill holes



References	Dimensions [mm]				Holes [mm]			
	A	B	C	Thickness	Leg B		Leg C	
					Ø5	Oblong	Ø5	Oblong
EFIXS100C50	100	55	30	2.5	6	6.5x65	4	8.5x30
EFIXS120C50	120	55	30	3	6	6.5x65	4	8.5x30

INSTALLATION

Fixing

Nail holes dia. 5 mm and obround holes width 8.5 and 6.5 mm.

On wood:

- CNA annular ring-shank nails 4.0 mm.
- Bolts.
- LAG screws.
- CSA screws dia. 5.0 mm.

On concrete:

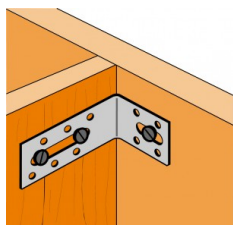
- HIPC 8-60/20 drive anchors.

On metal:

- Bolts.
- Self-drilling screws.

Installation

1. Approcher l'élément à fixer du support,
1. Pointer l'élément. Celui-ci peut aussi être vissé à l'aide de vis adaptées,
2. Si le support est en bois, l'équerre est aussi pointée ou vissée sur celui-ci,
2. Si le support est en béton, fixer l'équerre en respectant les préconisations de pose de l'ancrage choisi.



Wood to wood connection.