# **Technical data sheet**

### **EFIXR**

## **Adjustable Angle Bracket**



EFIXR angle brackets are intended for all assemblies for the design and installation of interior and exterior joinery. EFIXR stiffener improves rigidity particularly for large models.

## **Features**

### Material

 Galvanized steel S250GD + Z275 according to NF EN 10346.

#### **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.











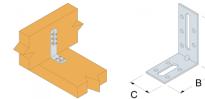
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# **Technical Data**



## Dimensions and drill holes

References	Product Dimensions [mm]				Holes Flange A						Holes Flange B		Woight [kg]
	Α	В	C	t	Ø5	Ø6.5x30	Ø6.5x45	Ø6.5x50	Ø6.5x55	Ø6.5x65	Ø5	Ø8,5x30	Weight [kg]
EFIXR553	50	54	30	2	4	1	-	-	-	-	4	1	0.04
EFIXR753	70	54	30	2	5	-	-	1	-	-	4	1	0.05
EFIXR853A	80	55	30	2.5	6	-	-	-	1	-	4	1	0.06
EFIXR1053	100	54	30	2.5	6	-	-	-	-	1	4	1	0.07
EFIXR1253	120	54	30	3	6	-	-	-	-	1	4	1	0.1
EFIXR1453	140	54	30	3	6	-	-	-	-	1	4	1	0.12
EFIXR1653	160	54	30	3	6	-	-	-	-	1	4	1	0.13

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## 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:

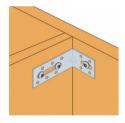
• HIPC 8-60/20 drive anchors.

#### On metal:

- · Bolts.
- Self-drilling screws.

#### Installation

- 1. Set in position the fixture on the base material
- 2. Place the bracket on the fixture and secure it with appropriate nail or screw set in the oblong hole.
- 3. On timber base material, use appropriate nail or screw in the oblong hole, then when the position of the fixture is adjusted, set nail(s) or screw(s) in the round holes.
- 4. On concrete base material, use appropriate anchor in the oblong hole, then when the position of the fixture is adjusted, set nail(s) or screw(s) in the round holes on the fixture.



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