# **Technical data sheet**

#### **END**

# **Multi Angle Bracket**



END type angle brackets have been completely redesigned for greater versatility in their applications.

# **Features**

#### Material

 Galvanized steel S250GD + Z275 according to NF EN 10346.

### **Benefits**

- Wide variety of uses.
- Wood to wood or wood to concrete.
- · Oblong slot for simpler alignment and adjustment.

# **Applications**

### Header member

- Supporting member: wood, concrete, steel, etc.
- **Supported member:** PVC, wood, aluminium, steel joinery, etc.

### For Use With

• Fastening of interior and exterior joinery, etc.













Timber to masonry

connection



Timber to masonry connection



# Technical data sheet

**END** 

# Multi Angle Bracket



# **Technical Data**







References	Dimensions and drill holes [mm]				Holes Flange A		Holes Flange B	
	A	В	C	t	Ø6.5	Obround	Ø9	Obround
END55/1.5C50	55	71.5	30	1.5	-	1 x Ø9x20	1	1 x Ø6.5x30
END100/1.5C50	100	71.5	30	1.5	2	1 x Ø9x20	1	1 x Ø6.5x45

# **Technical data sheet**

### **END**

### **Multi Angle Bracket**



# Installation

## Fixing

### On wood:

- CNA annular ring-shank nails 4.0 mm.
- CSA screw 5.0 mm.

#### On concrete:

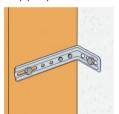
• HIPC 8-60/20 drive anchors.

#### On metal:

• Bolts dia. 8 mm.

#### Installation

• Use appropriate screws.



Timber to masonry connection



Timber to masonry connection

fax: +44 1827 255616



