Technical data sheet

SAB
Standard Angle Bead

Angle Bead (45mm wing, 13 mm plaster depth)

- Helps for a true, straight arris
- Designed to prevent chipping and cracking to vulnerable comers.
- Use with two coat plaster application.


## Installation

Installation usually achieved by pressing the wings firmly into plaster dabs placed at
approximately 600 mm centres both sides of the arris. The wings may alternatively be embedded into the first coat of plaster for normal two-coat work.

Beads may be cut to size as required by using a hacksaw and snips. Beads should be stored off the ground and in dry conditions during site work.

Features
Documentation

## Declarations of Performance



Technical data sheet

SAB
Standard Angle Bead

## Technical Data

## SAB Dimensions

| References | Material | Use | Length |
| :--- | :---: | :---: | :---: |
| SAB24 | Galvanised | Internal Plastering | 2.4 m |
| SAB24SW | Stainless Steel | External Rendering | 2.4 m |
| SAB30 | Galvanised | Internal Plastering | 3.0 m |
| SAB30S | Stainless Steel | External Rendering | 3.0 m |
| SAB30SW | Stainless Steel | External Rendering | 3.0 m |



