

## Technical data sheet

**SIMPSON**

**Strong-Tie**

### LMAS A4 Threaded Rod

*Stainless steel threaded rods LMAS are intended to be used in addition to sealants chemical-GP Poly, Poly-GPG-HP and AT SET-XP. The stainless steel finish is recommended when the fasteners are used in service class 3 (outdoor, aggressive environment, etc ...)*

## Features

### Material

**M8 to M24, A4 stainless steel.**

### Features & Benefits

- marking for an optimum positioning
- Available diameters : M8 to M24
- High corrosion resistance

## Applications

### Header member

**Uncracked concrete.**

### Scope

- Universal mounting in concrete and hard natural stone.
- Fixing racks, machinery and railings.



LMAS A4  
Threaded Rod

# Technical Data

Product Dimensions

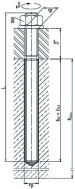


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## Installation

### Installation

- The threaded rod can support loads once the resin has cured.
- The strength of the connection rod /mortar/concrete depends on the how clean the hole is.

LMAS A4  
**Threaded Rod**

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**Strong-Tie®**