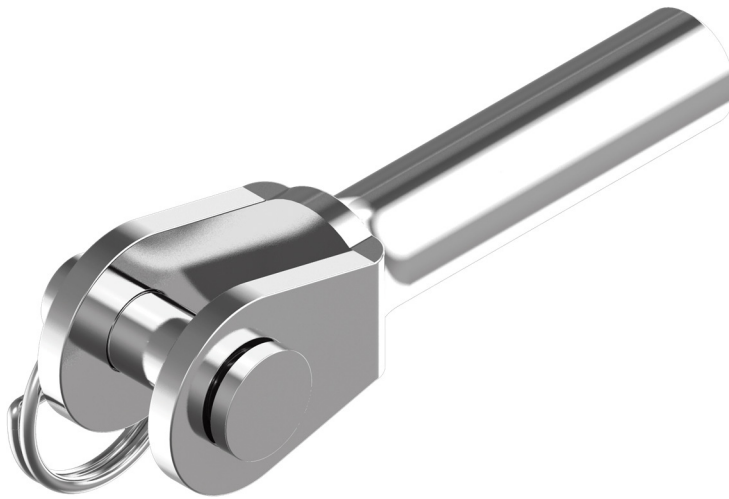


## JAW WITH INTERNAL THREAD



## DATASHEET

### M8455 RIGHT HAND THREAD / M8456 LEFT HAND THREAD

FASTENERS | MARINE HARDWARE | FITTINGS | SOLAR

# M8455 / M8456

## TECHNICAL SPECIFICATIONS

Jaws with internal thread are used in architectural applications such as railing construction, rope bracings and plant climbing aids. They can be connected to terminals or other components with external metric threads. The cable connection can be tensioned or loosened by the thread

length. For larger tensioning paths, the use of an additional turnbuckle is recommended. The socket pin with cotter ring also makes it easy to fasten or loosen the jaw/fork on various structures or components. Our product consists entirely of stainless steel AISI 316.

|                |                 |
|----------------|-----------------|
| Material       | stainless steel |
| Material class | AISI 316        |
| Surface        | polished        |

## PRACTICES

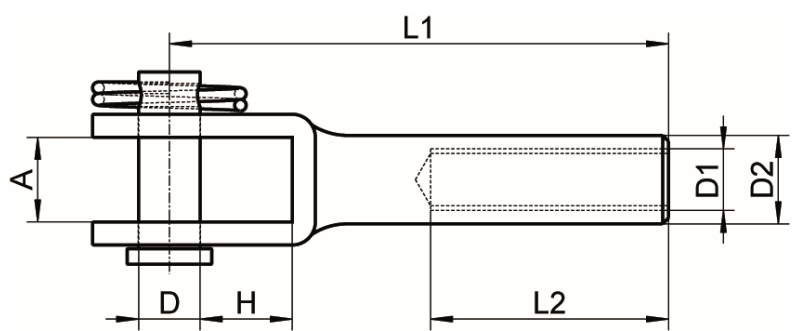


### FASTENING PARTS WITH EXTERNAL METRIC THREAD

Mainly for rope constructions such as:

- Railing constructions
- Plant climbing aids
- Rope bracings etc.

# DIMENSIONS (MM)



| D1 Thread | L1 mm | L2 mm | A mm | D mm | D2 mm | H mm |
|-----------|-------|-------|------|------|-------|------|
| M5        | 55    | 27    | 8    | 5    | 7,5   | 10   |
| M6        | 60    | 30    | 9    | 6    | 8     | 10   |
| M8        | 65    | 31    | 10   | 8    | 12    | 12   |
| M10       | 75    | 40    | 12   | 10   | 14    | 14   |