

## STUD BOLTS, CUSTOM MACHININH WORK

## MATERIAL

**Stainless steel AISI 303**

## ON DEMAND:

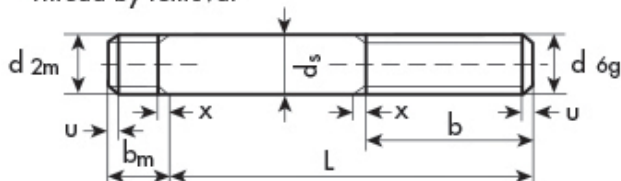
- Other materials: PR80 hardened and tempered, 10.9, 12.9, B7, B7M, L7, L7M, AISI 410, AISI 316

- Nut end/stud end special tolerances

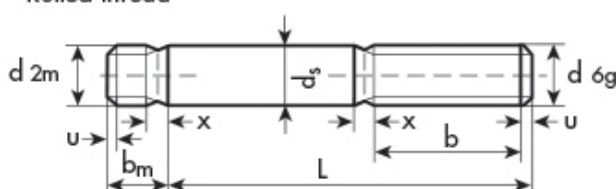
- Execution DIN 938 on demand

\*= according to stock availability

\*Thread by removal



\*Rolled thread



\* = according to stock availability

Studs with short end  
Fine pitch  
**UNI 5910 AISI 303**  
**Stainless Steel**



| Description  | Price VATexcl.<br>euro/100 | % Price Change |   | Package | d mm | L mm |
|--------------|----------------------------|----------------|---|---------|------|------|
|              |                            | 1              | 2 |         |      |      |
| M8 x 65 INOX | 244,00                     | -              | - | 50      | M8   | 65   |

|                     |            |                              |      |
|---------------------|------------|------------------------------|------|
| <b>M8 x 65 INOX</b> |            |                              |      |
| <b>d mm</b>         | M8         | <b>d<sub>s</sub> (h13)</b>   | 8    |
| <b>pitch p</b>      | 1          | <b>b</b>                     | 22   |
| <b>L mm</b>         | 65         | <b>b<sub>m</sub> (js 16)</b> | 8    |
| <b>tolerance</b>    | =+/- 0.600 | <b>weight kg/1000</b>        | 26.4 |

Technical informations are indicative and can be updated.

Copyright Gandini Fasteners S.r.l. All rights reserved. No part of this web site may be reproduced in any form without express permission.

**GANDINI FASTENERS SRL** viale Pier Paolo Pasolini, 83 - 20099 Sesto S.Giovanni Milano Italy

Tel. +39 02 241 047 250 Fax +39 02 241 047 74

Production and distribution  
of fasteners, fixing elements  
and mechanical parts  
machining

**GANDINI FASTENERS SRL**  
viale Pier Paolo Pasolini, 83  
Sesto San Giovanni Mi - Italy

**Sales department**  
250@gandini.it  
tel +39 02 241 047 250

**Administration**  
350@gandini.it  
tel +39 02 241 047 350