

GROUP GRFE3



TECHNICAL DATA - GROUP

Ductility:



Corrosion resistance:



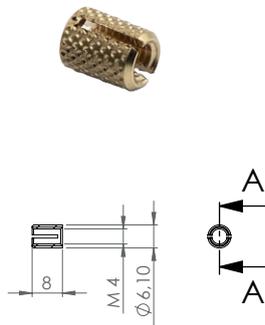
Tensile strength:



Clamping force:



The group consists of the following items:



1. BUSOT6X4MA

brass insert with two cuts

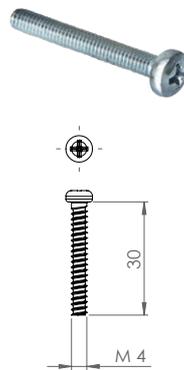
TECHNICAL DATA

Material:

Brass.

Legend

*Hole diameter to be made on top
(A dimension):
Ø = 5 mm.*



2. VITE 4x30

M4x30 mm steel screw.

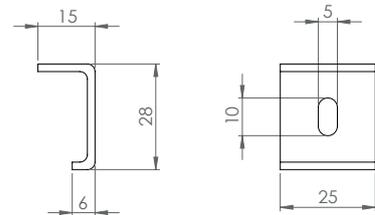
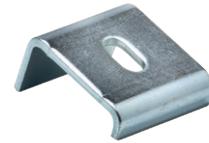
TECHNICAL DATA

Material:

100% steel.

Treatments:

Zinc coating: specific process to ensure maximum corrosion resistance.



3. STFIS5

steel bracket.

TECHNICAL DATA

Material:

100% steel.

Treatments:

Zinc coating: specific process to ensure maximum corrosion resistance.

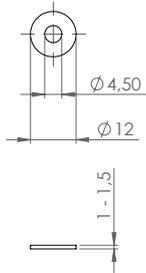
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Cod. Fisc. e Reg. Imp. BS 01460560178 - P.IVA IT 00628410987

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4. ROND4X12

washer, flange type
diameter 4/12 mm.

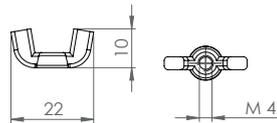
TECHNICAL DATA

Material:

100% steel.

Treatments:

Zinc coating: specific process to ensure maximum corrosion resistance.



5. DADOM4

wing nut.

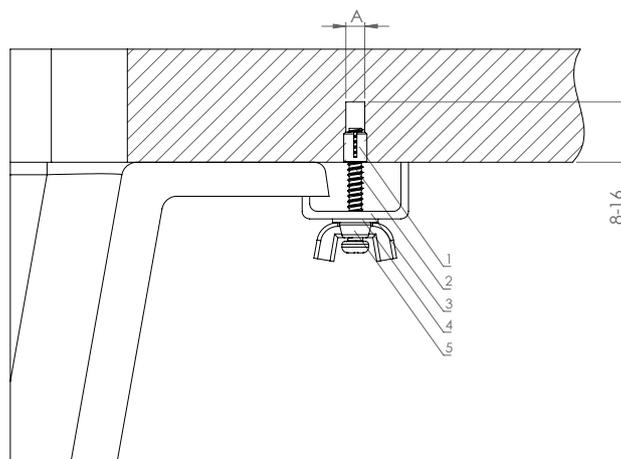
TECHNICAL DATA

Material:

100% steel.

Treatments:

Zinc coating: specific process to ensure maximum corrosion resistance.



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