

Specifications:

Spec. n.	Description	Unit of measurement	Price per unit	Total price
1	CLASS 4.8 THREADED BAR: Supply and installation, as provided for in the technical drawings of the project, of class 4.8 threaded bar, diameter $\varnothing = \dots$ mm and length $L = \dots$ mm, 4.8 THREADED BAR produced and marketed by Rotho Blaas srl (www.rothoblaas.com), having the following characteristics: - class 4.8 steel with $f_{u,k} \geq 400 \text{ N/mm}^2$ - galvanic zinc coating - metric thread under norm DIN 975 Installation must be carried out in a properly pre-drilled pilot hole (hole diameter = bar + 1 diameter), by means of manual insertion, taking care not to ruin the top part of the thread. Next, the user must proceed with screwing hexagonal nuts or blind nuts on the two heads with the addition of DIN 440, DIN 9021 wood washers or DIN 1052 washers for large structures, which are fully hot-dip galvanised in S235 steel, applying a torsional coupling in accordance with the technical drawings of the project. These indications are given in order to perform supply and installation to the best working standards. 	each	... €/each	... €

Specifications:

Spec. n.	Description	Unit of measurement	Price per unit	Total price
1	CLASS 8.8 THREADED BAR: Supply and installation, as provided for in the technical drawings of the project, of class 8.8 threaded bar, diameter $\varnothing = \dots$ mm and length $L = \dots$ mm, 8.8 THREADED BAR produced and marketed by Rotho Blaas srl (www.rothoblaas.com), having the following characteristics: - class 8.8 steel with $f_{u,k} \geq 800 \text{ N/mm}^2$ - galvanic zinc coating - metric thread under norm DIN 975 Installation must be carried out in a properly pre-drilled pilot hole (hole diameter = bar + 1 diameter), by means of manual insertion, taking care not to ruin the top part of the thread. Next, the user must proceed with screwing hexagonal nuts or blind nuts on the two heads with the addition of DIN 440, DIN 9021 wood washers or DIN 1052 washers for large structures, which are fully hot-dip galvanised in S235 steel, applying a torsional coupling in accordance with the technical drawings of the project. These indications are given in order to perform supply and installation to the best working standards. 	each	... €/each	... €