

Specifications:

Spec. n.	Description	Unit of measurement	Price per unit	Total price
1	HOOK FOR THE CREATION OF BRACINGS: Supply and installation, as provided for in the technical drawings of the project, of a steel hook for the creation of fastenings between bracing bars and structures, for steel bars with diameter $\varnothing = \dots$ mm, BRACING HOOKS, marketed by Rotho Blaas srl (www.rothoblaas.com), having the following characteristics: - S235 class steel with $f_{u,k} \geq 235$ N/mm² - hot-dip galvanising for immersion for continuous immersion with minimum thickness 55 μm The geometry of the hook is as follows:  The hook is composed of a threaded part (clockwise or left-handed) for the insertion of the bar and of a forked part with a hole for anchoring to the structure or to a bracing disk. Installation can be carried out with a double drawn bar with a diameter based on the size of the hook. 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	DISK FOR THE CREATION OF BRACINGS: Supply and installation, as provided for in the technical drawings of the project, of a steel disk for the creation of bracings, with diameter $\varnothing = \dots$ mm, internal hole diameter $\varnothing = \dots$ mm and thickness $S = \dots$ mm, DISK FOR BRACINGS marketed by Rotho Blaas srl (www.rothoblaas.com), having the following characteristics: - class S355 steel in accordance with norm DIN EN 10025 with $f_{u,k} \geq 355 \text{ N/mm}^2$ - hot-dip galvanising for immersion for continuous immersion with minimum thickness 55 μm - CE marking for construction products in accordance with Directive 89/106/EEC The disk does not include hooks and has 2 holes. Installation can be carried out with bracing forked-end hooks joined with double drawn bars. These indications are given in order to perform supply and installation to the best working standards. 	each	... €/each	... €