

Specifications:

Spec. n.	Description	Unit of measurement	Price per unit	Total price
1	DIN 571 LAG SCREWS: Supply and installation, as provided for in the technical drawings of the project, of DIN 571 partially threaded lag screws, diameter $\varnothing = \dots$ mm and length $L = \dots$ mm, LAG SCREWS, 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 - partial threading under norm DIN 571 with minimum length $L_{f,min} \geq 0.6L$ Furthermore, the lag screws are to be in possession of a hexagonal head indicating the trademark. Installation is performed by screwing the lag screw in a properly pre-drilled pilot hole (with hole diameter = $0.7\varnothing$ for the threaded part and hole diameter = shank diameter), by means of screwdrivers equipped with suitable torsional coupling, avoiding use of "impact screwdrivers" or, alternatively, by means of a hand ratchet, applying an appropriate torsional coupling. These indications are given in order to perform supply and installation to the best working standards. 	each	... €/each	... €