

Specifications:

Spec. n.	Description	Unit of measurement	Price per unit	Total price
1	"SLEEVE" PILLAR BASE TYP F ...: Supply and installation, as provided for in the technical drawings of the project, of a "sleeve" pillar base for wood, with height H = ... mm and dimensions a x b = ... x ... mm, with base A x B = ... x ... mm, SLEEVE PILLAR BASE TYP F ... produced and marketed by Rotho Blaas srl (www.rothoblaas.com), having the following characteristics: - steel quality S 235 with $f_{u,k} \geq 235 \text{ N/mm}^2$ - hot-dip galvanising with minimum thickness 55 μm, ideal for service class 3 - creation of a "hinge" constraint resistant to both compression and tensile - CE marking for construction products in accordance with Directive 89/106/EEC, in accordance with ETAG 015 guidelines Furthermore, the pillar base is to have thickness S = ... mm and N = ... holes with diameter Ø11 mm for fastening to wood and concrete. Installation is to be carried out with N = ... HBS+ WOOD SCREWS, Ø8 mm in length L = ... mm, for fastening to a wooden component and N = ... screw-in anchors for concrete, ANCORAN-TI SKR, Ø10 mm with length L = ... mm for fastening on concrete. These indications are given in order to perform supply and installation to the best working standards. 	each	... €/each	... €

2	DOUBLE "SLEEVE" PILLAR BASE / TYP FD ...: Supply and installation, as provided for in the technical drawings of the project, of a double piece "sleeve" pillar base for wood, with height $H = \dots$ mm and dimensions $a \times b = \dots \times \dots$ mm, with base $A \times B = \dots \times \dots$ mm, SLEEVE PILLAR BASE TYP FD ... produced and marketed by Rotho Blaas srl (www.rothoblaas.com), having the following characteristics: - steel quality S 235 with $f_{u,k} \geq 235$ N/mm² - hot-dip galvanising with minimum thickness 55 μm, ideal for service class 3 - creation of a "hinge" constraint resistant to both compression and tensile - side A with variable dimension - CE marking for construction products in accordance with Directive 89/106/EEC, in accordance with ETAG 015 guidelines Furthermore, the pillar base is to have thickness $S = \dots$ mm and $N = \dots$ holes with diameter $\varnothing 11$ mm for fastening to wood and concrete. Installation is to be carried out with $N = \dots$ HBS+ wood screws, $\varnothing 8$ mm with length $L = \dots$ mm, for fastening on wooden components and $N = \dots$ screw-in anchors for concrete, ANCORAN-TI SKR, $\varnothing 10$ mm with length $L = \dots$ mm for fastening to concrete. These indications are given in order to perform supply and installation to the best working standards. 	each	... €/each	... €
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