

Specifications:

Spec. n.	Description	Unit of measurement	Price per unit	Total price
1	IMPROVED ADHERENCE NAILS Ø4: Supply and installation, as provided for in the technical drawings of the project, of improved adherence wood nails, with diameter $\varnothing = 4$ mm and length $L = \dots$ mm, ANKER NAILS produced and marketed by Rotho Blaas srl (www.rothoblaas.com), having the following characteristics: - steel with $f_{u,k} \geq 600$ N/mm² - galvanic zinc with minimum thickness 7 μm - classification as a special nail in flow class III, in accordance with norm DIN 1052:2004-08 Furthermore, the nails are to be in possession of a 40° tip, truncated conical grooves with 1.3 mm pitch, with minimum diameter 3.6 mm and maximum diameter 4.4 mm, large head $\varnothing = 8$ mm, with conical underhead $\varnothing_{\min} = 4$ mm and $\varnothing_{\max} = 5.4$ mm. The nails are only ideal for connection to flat outdoor steel sheets, plates, perforated tapes, hangers, corner profiles and brackets with pilot holes with diameter $\varnothing = 5$ mm, on solid and laminated wood. These indications are given in order to perform supply and installation to the best working standards. 	each	... €/each	... €

2	IMPROVED ADHERENCE NAILS Ø6: Supply and installation, as provided for in the technical drawings of the project, of improved adherence wood nails, with diameter $\varnothing = 6$ mm and length $L = \dots$ mm, ANKER NAILS produced and marketed by Rotho Blaas srl (www.rothoblaas.com), having the following characteristics: - steel with $f_{u,k} \geq 600$ N/mm² - galvanic zinc with minimum thickness 7 μm - classification as a special nail in flow class III, in accordance with norm DIN 1052:2004-08 Furthermore, the nails are to be in possession of a 40° tip, truncated conical grooves with 1.5 mm pitch, with minimum diameter 5.5 mm and maximum diameter 6.5 mm, large head $\varnothing = 12$ mm, with conical underhead $\varnothing_{\min} = 6$ mm and $\varnothing_{\max} = 7.5$ mm. The nails are only ideal for connection to flat outdoor steel sheets, plates, perforated tapes, hangers, corner profiles and brackts with pilot holes with diameter $\varnothing = 7.5$ mm, on solid and laminated wood. These indications are given in order to perform supply and installation to the best working standards. 	each	... €/each	... €
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