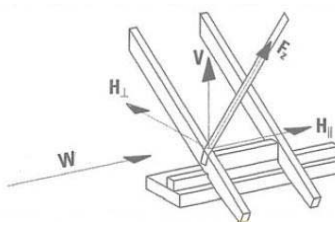


Specifications:

Spec. n.	Description	Unit of measurement	Price per unit	Total price
1	PERFORATED BELT WITH THICKNESS 1.5 MM: Supply and installation, as provided for in the technical drawings of the project, of metal perforated belt, with base B = ... mm and thickness S = 1.5 mm, tipo PERFORATED BELT produced and marketed by Rotho Blaas srl (www.rothoblaas.com), having the following characteristics: - Steel class S 350 GD in accordance with norm DIN EN 10147:2000-07 with $f_{u,k} \geq 350 \text{ N/mm}^2$ - hot-dip galvanising for continuous immersion Z 275 (275 gr Z/m²) with minimum thickness 20 µm - metric marking - CE marking for construction products in accordance with Directive 89/106/EEC, in accordance with EN 14245:2001 - approval granted by the German Institute for Building Technology (<i>Deutsches Institut für Bautechnik</i>) Furthermore, the tape is to be in possession of staggered holes with diameter Ø5 mm with inter-axis I = 20 mm and a minimum distance from the longitudinal edge of 10 mm. Installation must be carried out with Anker type improved adherence nails, diameter Ø4 mm and minimum length $L_{\min} = 40$ mm (or, alternatively, with special fully threaded screws Ø5 mm with minimum length $L_{\min} = 40$ mm, such as PF6035xx screws for perforated plates). These indications are given in order to perform supply and installation to the best working standards. 	ml	... €/ml	... €
2	PERFORATED BELT WITH THICKNESS 3 MM: Supply and installation, as provided for in the technical drawings of the project, of metal perforated belt, with base B = 40 mm and thickness S = 3 mm, PERFORATED BELT produced and marketed by Rotho Blaas srl (www.rothoblaas.com), having the following characteristics: - Steel class S 250 GD in accordance with norm DIN EN 10147:1991+A1:1995 with $f_{u,k} \geq 250 \text{ N/mm}^2$ - hot-dip galvanising for continuous immersion Z 275 (275 gr Z/m²) with minimum thickness 20 µm - CE marking for construction products in			

	accordance with Directive 89/106/EEC, in accordance with EN 14245:2001 Furthermore, the tape is to be in possession of staggered holes with diameter Ø5 mm with inter-axis I = 20 mm and a minimum distance from the longitudinal edge of 10 mm. Installation must be carried out with Anker type improved adherence nails, diameter Ø4 mm and minimum length $L_{\min} = 40$ mm (or, alternatively, with special fully threaded screws Ø5 mm with minimum length $L_{\min} = 40$ mm, such as PF6035xx screws for perforated plates). These indications are given in order to perform supply and installation to the best working standards. 	ml	... €/ml	... €
3	PERFORATED BELT IN STAINLESS STEEL: Supply and installation, as provided for in the technical drawings of the project, of stainless steel metal perforated belt, with base B = 40 mm and thickness S = 1.5 mm, STAINLESS STEEL PERFORATED BELT produced and marketed by Rotho Blaas srl (www.rothoblaas.com), having the following characteristics: - AISI 304 / A2 austenitic stainless steel with $f_{u,k} \geq 600\text{N/mm}^2$ - metric marking Furthermore, the tape is to be in possession of staggered holes with diameter Ø5 mm with inter-axis I = 20 mm and a minimum distance from the longitudinal edge of 10 mm. Installation must be carried out with stainless steel Anker type improved adherence nails, diameter Ø4 mm and minimum length $L_{\min} = 40$ mm (or, alternatively, with special fully threaded screws Ø5 mm with minimum length $L_{\min} = 40$ mm, such as PF6035xx screws for perforated plates). These indications are given in order to perform supply and installation to the best working standards. 	ml	... €/ml	... €
4	PLANE BRACING BY MEANS OF A ST. ANDREW'S CROSS, MADE WITH PERFORATED BELT WITH THICKNESS 1.5 MM: Supply and installation, as provided for in the technical drawings of the project, of a plane bracing by means of St. Andrew's cross carried out with the use of perforated metal tape, with base B = ... mm and thickness S = 1.5			

	mm, PERFORATED BELT produced and marketed by Rotho Blaas srl (www.rothoblaas.com), having the following characteristics: - Steel class S 350 GD in accordance with norm DIN EN 10147:2000-07 with $f_{u,k} \geq 350 \text{ N/mm}^2$ - hot-dip galvanising for continuous immersion Z 275 (275 gr Z/m²) with minimum thickness 20 μm - metric marking - CE marking for construction products in accordance with Directive 89/106/EEC, in accordance with EN 14245:2001 - approval granted by the German Institute for Building Technology (<i>Deutsches Institut für Bautechnik</i>) Furthermore, the tape is to be in possession of staggered holes with diameter Ø5 mm with inter-axis I = 20 mm and a minimum distance from the longitudinal edge of 10 mm. Installation shall be carried out by means of N = ... Anker nails for wood Ø4 mm with length L = ... mm. Before nailing, the tape must be tensioned with a suitable tape tensioner for bracings. Fastening must be carried out with nailing 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. 	ml	... €/ml.	... €
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