

Specifications:

Spec. n.	Description	Unit of measurement	Price per unit	Total price
1	PARTIALLY THREADED STAINLESS STEEL WOOD SCREWS WITH CONICAL HEAD: Supply and installation, as provided for in the technical drawings of the project, of partially threaded stainless steel outdoor wood screws with conical head, diameter $\varnothing = \dots$ mm and length $L = \dots$ mm, SCI SCREWS produced and marketed by Rotho Blaas srl (www.rothoblaas.com), having the following characteristics: - AISI 304 / A2 austenitic stainless steel with $f_{u,k} \geq 600 \text{ N/mm}^2$ - CE marking for construction products in accordance with Directive 89/106/EEC, in accordance with EN 14592:2008 - approval granted by the German Institute for Building Technology (<i>Deutsches Institut für Bautechnik</i>) Furthermore, the screws are to be in possession of a self-drilling tip, thread-end cutter, surface waxing, underhead ribbing, flat conical head, head indicating the length of the screw and trademark. Installation can be performed without a pilot hole in the conifer wood, by means of screwdrivers equipped with suitable torsional coupling, avoiding use of "impact screwdrivers." These indications are given in order to perform supply and installation to the best working standards. 	each	... €/each	... €
2	PARTIALLY THREADED STAINLESS STEEL WOOD SCREWS AND CONICAL HEAD WITH STAINLESS STEEL ROUNDED WASHERS: Supply and installation, as provided for in the technical drawings of the project, of partially threaded stainless steel outdoor wood screws with countersunk head, diameter $\varnothing = \dots$ mm and length $L = \dots$ mm, SCI supplied with stainless steel turned washers, SCB SCREWS to increase resistance to head penetration, produced and marketed by Rotho Blaas srl (www.rothoblaas.com), having the following characteristics: - AISI 304 / A2 austenitic stainless steel with $f_{u,k} \geq 600 \text{ N/mm}^2$ - CE marking for construction products in accordance with Directive 89/106/EEC, in			

	accordance with EN 14592:2008 - approval granted by the German Institute for Building Technology (<i>Deutsches Institut für Bautechnik</i>) Furthermore, the screws are to be in possession of a self-drilling tip, thread-end cutter, surface waxing, underhead ribbing, flat conical head, head indicating the length of the screw and trademark. Installation can be performed without a pilot hole in the conifer wood, by means of screwdrivers equipped with suitable torsional coupling, avoiding use of "impact screwdrivers." These indications are given in order to perform supply and installation to the best working standards.			
	 	each	... €/each	... €