


## Specifications:

Spec. n.	Description	Unit of measurement	Price per unit	Total price
1	<p>SCREWS FOR PERFORATED PLATES: Supply and installation, as provided for in the technical drawings of the project, of <b>fully threaded screws for perforated plates</b>, diameter <math>\varnothing = 5</math> mm and length <math>L = \dots</math> mm, <b>SCREWS FOR PERFORATED PLATES</b> marketed by Rotho Blaas srl (<a href="http://www.rothoblaas.com">www.rothoblaas.com</a>), having the following characteristics:</p> <ul style="list-style-type: none"> <li>- steel with <math>f_{u,k} \geq 500\text{N/mm}^2</math></li> <li>- galvanic zinc with minimum thickness <math>7 \mu\text{m}</math>, with antifriction finishing</li> <li>- approval granted by the German Institute for Building Technology (<i>Deutsches Institut für Bautechnik</i>)</li> </ul> <p>Furthermore, the screws are to be in possession of a self-drilling tip, thread-end cutter, surface waxing, large head with a larger underhead surface for higher penetration resistance, head indicating the length of the screw and trademark.</p> <p>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 <math>\varnothing = 5</math> mm, on solid and laminated wood.</p> <p>These indications are given in order to perform supply and installation to the best working standards.</p> <div style="text-align: center;">  </div>	each	$\dots \text{€}/\text{each}$	$\dots \text{€}$