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| <b>product name</b>              | <b>NOX VESTA</b>   |
| <b>codes</b>                     | <b>1641.12</b><br><b>1641.16</b>   |
| <b>description</b>               | <b>coat rail on castors with hat rack</b>  |
| <b>design</b>                    | <b>Raul Barbieri</b>   |
| <b>year introduction</b>         | <b>2005</b>  |
| <b>dimensions &amp; weight</b>   | <b>1641.12</b> - w 120 x d 53 x h 176 cm - net 16,80 Kg<br><b>1641.16</b> - w 160 x d 53 x h 176 cm - net 18,60 Kg   |
| <b>materials &amp; finishing</b> | entirely in brushed stainless steel AISI 304 0,8 mm<br><b>castors</b> with rubber cover (2 castors with brake)   |
| <b>recycling</b>                 | 100%   |
| <b>maintenance</b>               | use a soft cloth with normal glass cleaner or water and neutral soap, working in the same direction of brushes;<br><b>do not</b> use chemical products or abrasives.   |
| <b>technical properties</b>      | given that in nature there is no existing material which is completely unaffected by atmospheric factors, <b>these coat rails are to be considered suitable for outdoor use</b> having shown only slight superficial changes when subjected to the corrosion resistance test of 500 hours exposure in a salt spray chamber; however <b>are not suitable for use in swimming pools and saunas</b> , where the atmosphere is loaded with chlorine, because specific antibacterial substances used for the routine sanitisation of fittings can cause powerful aggressive reactions capable, in the long period, of damaging their surface. |
| <b>maximun load</b>              | 130 Kg, fairly distributed over the length of the coat rail  |
| <b>fire reaction</b>             | <b>0 (zero)</b>  |
| <b>packing</b>                   |  |
| <b>1641.12</b> - 1 carton        | 145 x 61 x 29,5 cm - 20,90 Kg  |
| <b>1641.16</b> - 1 carton        | 173 x 61 x 29,5 cm - 23,20 Kg  |

