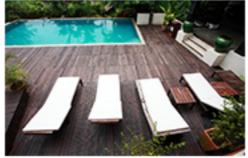


# **TECHNICAL SHEET**

### Adjustable pedestal 150/260 mm for wooden deck - Rinno Plots







# **SIDE VIEW**

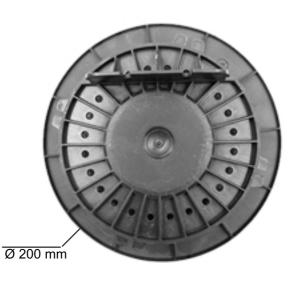


Adjustable height from 150 to 260 mm

#### **PEDESTALS SPECIFICATIONS**

0	Plot made of recycled material	- DTU 43.1 (NF P 84.204) Se sloping roofs with element
2	Resistant to acid and basic solutions	The minimum section of each The breaking strength of the support: - 2.5 KN during an eccentric I - 5.0 KN in a uniformly distrib on the whole section of the po- - DTU 20.12 (NF P 10.203) D masonry of roofs to be coated - NF P06.001 Basis of calcula of buildings - DTU P06.002 modified NV6 - DTU P06.006 Modified N84 on buildings - NF EN 1339 Concrete slabs - NF DTU 51.4 P1-1 (CCT) B wooden exteriors
<b>…</b>	Resistant to atmospheric agents	
-₩	Resistant to temperatures between -30°C and +60°C	
D.T.U	The pedestals conform to the DTU 43.1 and 51.4	
<u> </u>	Tested for loads superior to 1 ton	
>PP<	Synthetic resin	

## **TOP VIEW**



#### **CURRENT STANDARDS** AND RECOMMENDATIONS

d material	- DTU 43.1 (NF P 84.204) Sealing works of roof-terraces and sloping roofs with elements masonry carriers:	
d basic	<ul> <li>The minimum section of each face is 100 cm<sup>2</sup></li> <li>The breaking strength of the pedestals must be such that they support:</li> <li>2.5 KN during an eccentric loading test on 1/4 of the pedestal</li> <li>5.0 KN in a uniformly distributed load test on the whole section of the pedestal.</li> <li>DTU 20.12 (NF P 10.203) Design of the structural work in masonry of roofs to be coatedsealing.</li> <li>NF P06.001 Basis of calculation of constructions-loads of buildings</li> <li>DTU P06.002 modified NV65 wind rules 2009</li> <li>DTU P06.006 Modified N84 rules 2009 - Action of the snow on buildings</li> <li>NF EN 1339 Concrete slabs</li> <li>NF DTU 51.4 P1-1 (CCT) Building work Platelages wooden exteriors</li> </ul>	
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