**A close up of a sign

Description generated with very high confidence**

**PLAN VERTICAL RADIATOR**

**Material & surface:**

Made of cold-rolled steel sheet according to EN 442-1, galvanized front plate with 1mm thickness, basic coating according to DIN 55900.

Part 1, baked at 190 ° C, finished with an electrostatic powder coating according to DIN 55900 Part 2, in RAL 9016, firing at 210°C object temperature.

**Installation:**

The PLAN VERTICAL RADIATOR has a total of 6 G 1/2 "connections. Advantageously, the connection via the standard centre connection (50 mm). If the side (bottom) connections are used, the connection is made from underneath. Suitable valve connection fitting for central connection (see accessories). Other connection types are not recommended.

Performance tested in accordance with DIN EN 442 and permanently monitored in accordance with EN-ISO 9001 triple packaged (cardboard box, edge protection, shrink film).

The scope of delivery of PLAN VERTICAL RADIATOR includes wall rails with appropriate screws and dowels. For easier installation, the radiator is supplied with a corresponding drilling template. The recommended minimum distance to the ground of 150 mm should be maintained.

**Sizes**

* Connections - Centre connection, 6 x 1/2 "
* Lengths - 300, 450, 600 and 750 mm
* Heights - 1800, 1950 and 2100 mm
* Types - 21 and 22

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