

## TAPS & FITTINGS UNIVERSAL SHOWERS

### PRODUCT INFORMATION

#### 1. POSITION



|  |   |
|--|---|
| <b>Article number</b>                      | <b>TVC00000300064</b>   |
| Article title                              | Villeroy & Boch Universal Showers Rain shower Round, Brushed Nickel Matt                    |
| Product designation                        | Rain shower   |
| Collection                                 | Universal Showers   |
| Assembly / Assembly type                   | Ceiling-mounted, wall-mounted   |
| Scope of delivery                          | 1 x shower head , 1 x installation instructions   |
| Length in mm                               | 350   |
| Width in mm                                | 350   |
| Height in mm                               | 56  |
| Weight in kg                               | 2,40  |
| Material                                   | Brass   |
| Surface                                    | glossy  |
| Colour name                                | Brushed Nickel Matt   |
| EAN number                                 | 4051202981051   |
| Air plus                                   | An aerator enriches the water with air for a particularly soft, water-saving jet            |
| Easy clean                                 | Longer service life: optimum limescale removal by simply rubbing nozzles and aerators clean |
| Flow rate rain shower in litres per minute | 11,9  |
| Material                                   | Brass   |
| Volume                                     | 12,798  |
| Swivel aerator                             | No  |
| Thermostat                                 | No  |
| Cool Tap                                   | No  |
| Rainshower type                            | AirPlus rainshower  |

### COLOUR

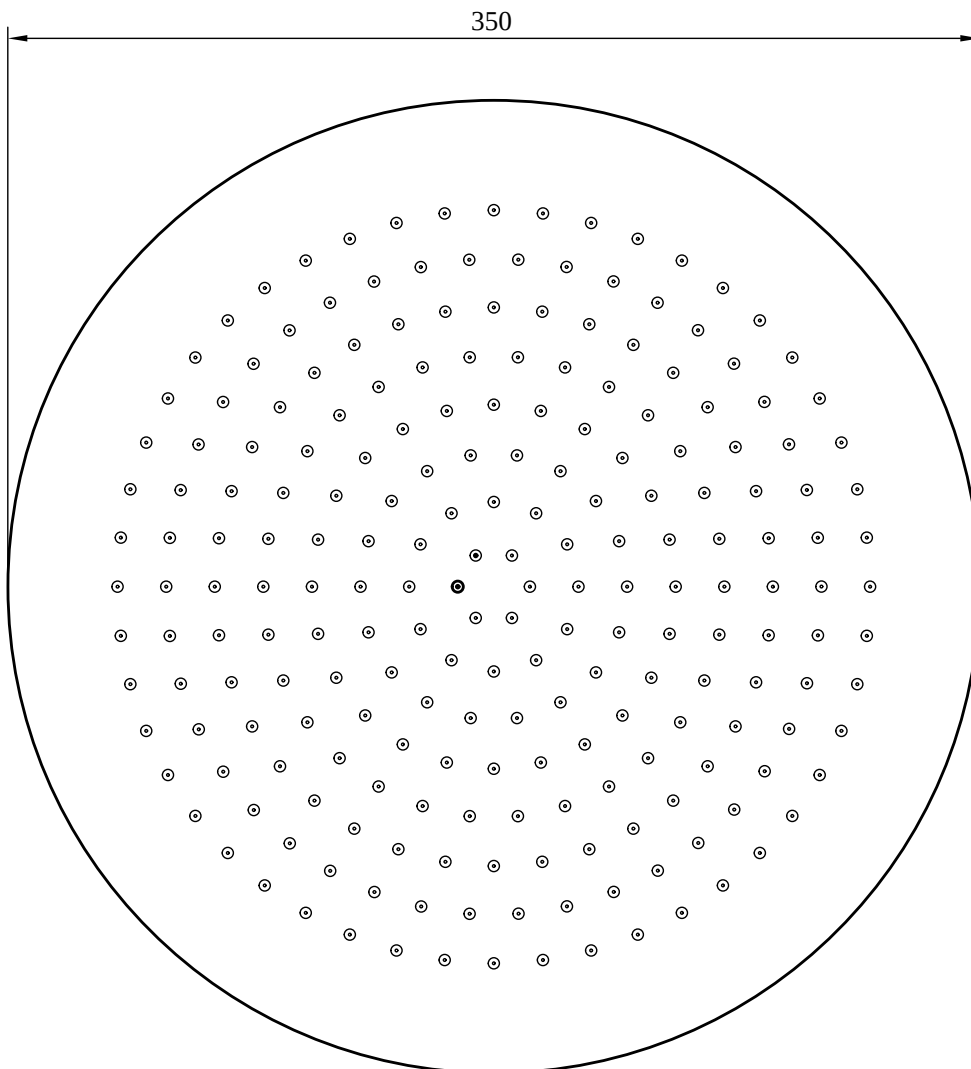
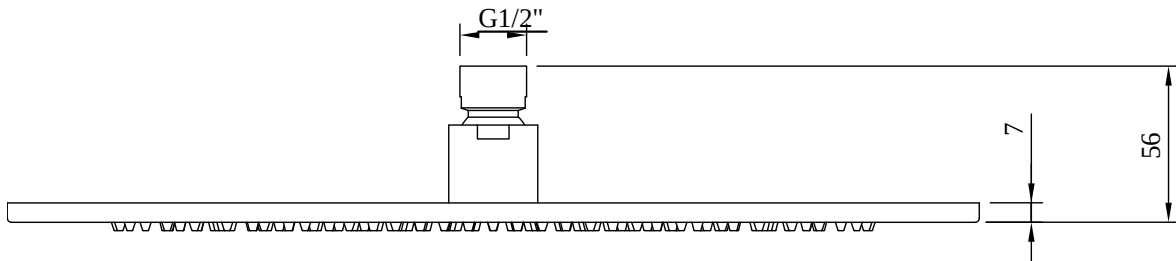
#### COLOUR DESIGNATION



Brushed Nickel Matt

TECHNICAL DRAWINGS

TVC00000300064



## CHARACTERISTICS



An aerator enriches the water with air for a particularly soft, water-saving jet



Longer service life: optimum limescale removal by simply rubbing nozzles and aerators clean

## FLOW CHART

