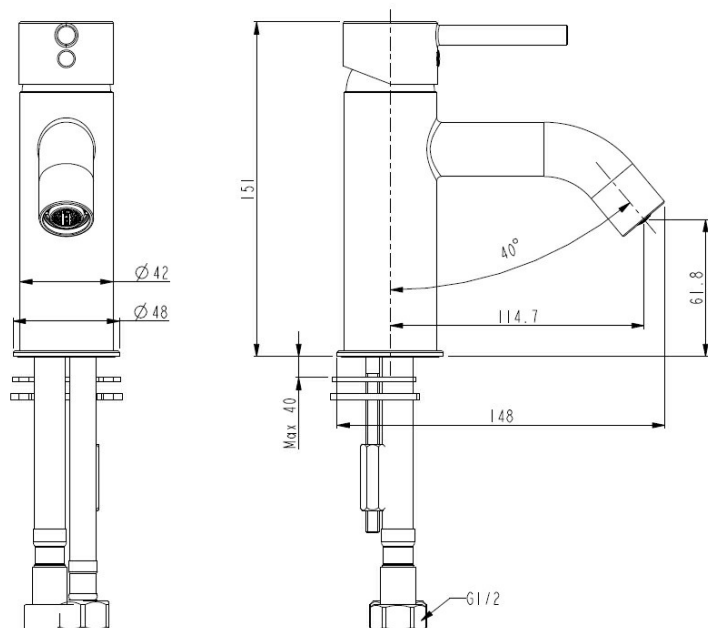















## UNO BASIN MIXER CURVED SPOUT

43951.xx

ELEMENTI



|  |   |  |
|--|---|--|
| <b>5</b>   | <b>Guarantee</b>                              | 5 Year Guarantee on coloured finish  |
| <b>10</b>  | <b>Guarantee</b>                              | 10 Year Guarantee  |
|  | <b>5 Star WELS rating</b>                     | More than 4.5 but not more than 6 litres per minute. Mains Pressure  |
|  | <b>6 Star WELS rating</b>                     | More than 3 but not more than 4.5 litres per minute. Low/Unequal Pressure.   |
|  | <b>Mains Pressure</b>                         | Suitable for Mains Pressure.   |
|  | <b>Multi Pressure</b>                         | Suitable for Multi Pressure.   |
|  | <b>Flawless Finish</b>                        | Advanced plating provides a durable surface with a long lasting finish   |
|  | <b>Effortless Control</b>                     | Advanced cartridge technology provides a wide operating angle and smooth operation   |
|  | <b>Smooth Flow</b>                            | Aerator reduces scaling while delivering a smooth even flow  |
|  | <b>Indicators</b>                             | Includes standard and coloured indicators.   |
|  | <b>Chrome Plate</b>                           | A base of copper is first applied followed by a layer of nickel and then finally a hard gloss coating of chromium to achieve a shiny hard wearing finish.  |
|  | <b>Blackened Oil Bronze: Black</b>            | Parts are firstly nickel plated then blackened oxidation process to apply the base colour. and a transparent liquid polymer is applied achieve a mat finish and hardened surface.                |
|  | <b>Electroplated: Gun Metal</b>               | Electrical current is used to dissolve components into Lacquer that then adhere to the surface.  |
|  | <b>Electroplated with PVD: Brushed Nickel</b> | Electrical current is used to dissolve components into Lacquer that then adhere to the surface. A thin metal-spray coating in the form of very thin layers is finally applied using PVD process. |
|  | <b>Electroplated with PVD: Brushed Brass</b>  | Electrical current is used to dissolve components into Lacquer that then adhere to the surface. A thin metal-spray coating in the form of very thin layers is finally applied using PVD process. |

The Uno collection offers a glamorous look without being too ostentatious. After years of chrome dominating as the must-have metal, there has been a move away from the high shine, perfect finish of Chrome towards finishes like Brushed Nickel, Gun Metal, Black and Brushed Brass.