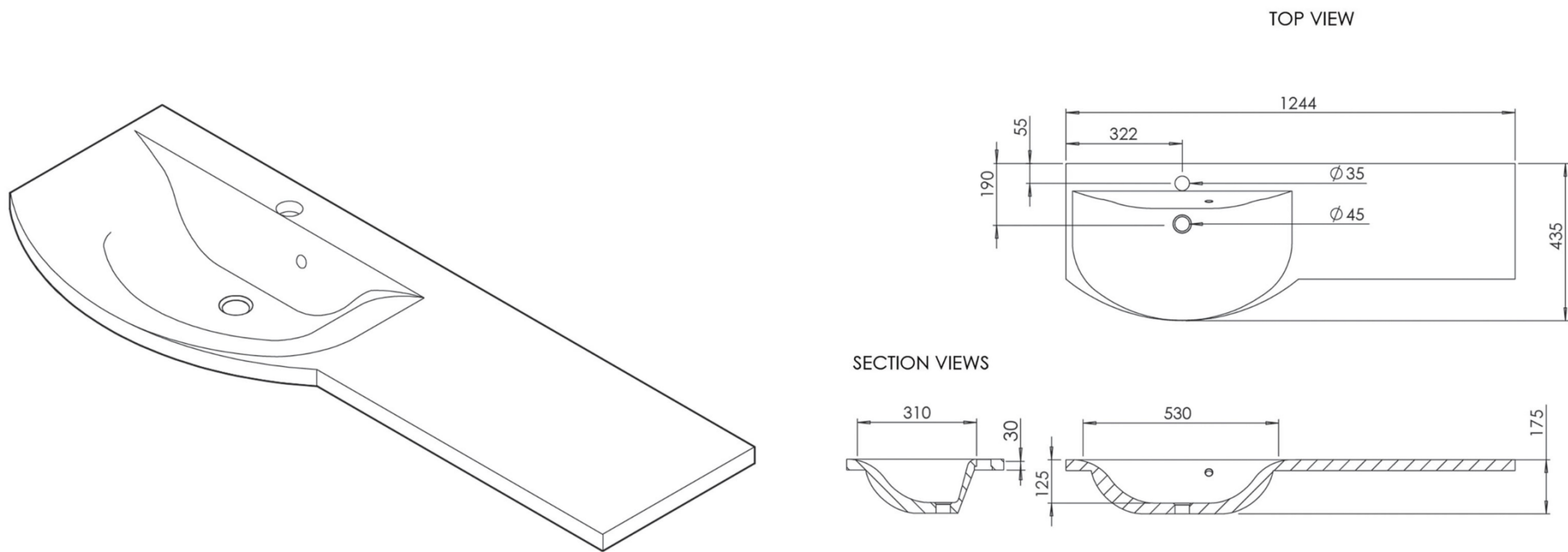


ART Cast Semi-Recessed Wing Basin 1244 Left Bowl White

37.3191

Technical Drawings

All dimensions in mm. Please check dimensions prior to installation.



Technical Details

|                                     |                                                              |
|-------------------------------------|--------------------------------------------------------------|
| Dimensions (WxDxH):                 | 1244 x 435 x 175mm                                           |
| Weight:                             | 21.00 kg                                                     |
| Basin Type:                         | Semi Recessed Wing Basin                                     |
| Basin Construction Material:        | Cast Marble                                                  |
| Basin Interior:                     | White Gloss                                                  |
| Basin Exterior:                     | White Gloss                                                  |
| Number of Bowls:                    | 1                                                            |
| Number of Tap Holes:                | 1                                                            |
| Tap Hole Diameter:                  | 35 mm                                                        |
| Overflow Type:                      | Integrated Overflow                                          |
| Supplied Overflow Ring Colour:      | Chrome                                                       |
| Interchangeable Overflow Ring Type: | Type 2                                                       |
| Waste Hole Diameter:                | 45 mm                                                        |
| Guarantee Period:                   | 5 Years                                                      |
| Dimensional Tolerance:              | Please note that all dimensions have a tolerance of +/- 3mm. |

In The Box:

ART Cast Semi-Recessed Wing Basin 1244 Left Bowl White  
Basin Template

Contact