



## Bathtub - CYO

Volume Control clockwise-closing 3/4" - Brushed Chrome

Article number: 36 608 740-93



- Without flange
- Handle Ø 2-3/8"
- without marking
- Ceramic disc cartridge

### Codes & Standards

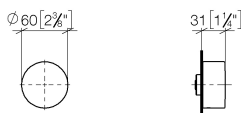
- ASME A112.18.1/CSA B125.1



Brushed Chrome

## Dimensional drawing

mm [inches]





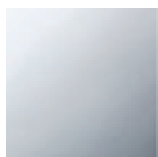
## Bathtub - CYO

Volume Control clockwise-closing 3/4" - Brushed Chrome

Article number: 36 608 740-93

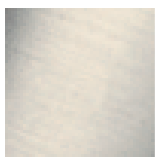
All dimensions in mm / inch = mm x 0,0394

### Other surface finishes



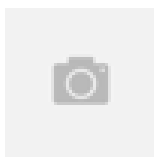
Chrome

36 608 740-00



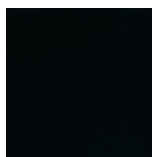
Brushed Platinum

36 608 740-06



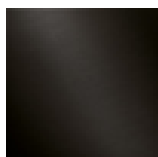
Brushed brass (23kt gold)

36 608 740-28



Black matte

36 608 740-33



Brushed Dark Platinum

36 608 740-99

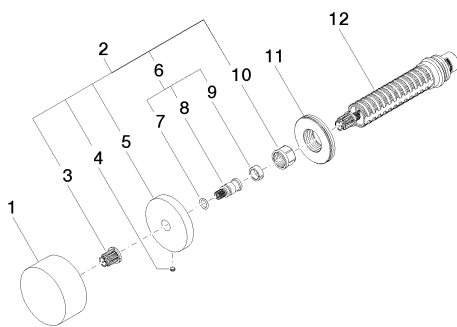
More custom finish options are available via special production (xTra Service). See our finish matrix for availability and pricing or contact a Dornbracht representative. Some series may be excluded and some finishes may not be available in all series.

Bathtub - CYO

Volume Control clockwise-closing 3/4" - Brushed Chrome

Article number: 36 608 740-93

## Spare parts list



| Number | Item Number        | Designation | Number of units |
|--------|--------------------|-------------|-----------------|
| 1      | 09 20 74 004-93    | handle      | 1               |
| 2      | 04 27 74 004 00-93 | rosette     | 1               |
| 3      | 90 12 12 002 00 90 | fixing cap  | 1               |
| 4      | 09 31 11 055 90    | pin         | 1               |
| 5      | 09 27 74 004-93    | rosette     | 1               |
| 6      | 04 29 06 020 00-00 | spindle     | 1               |
| 7      | 09 14 10 060 90    | seal        | 1               |
| 8      | 09 29 06 020-93    | spindle     | 1               |
| 9      | 09 14 15 020 90    | ring        | 1               |
| 10     | 09 23 30 023 90    | nut         | 1               |
| 11     | 09 30 01 107 90    | sleeve      | 1               |
| 12     | 90 90 03 127 00 90 | top         | 1               |