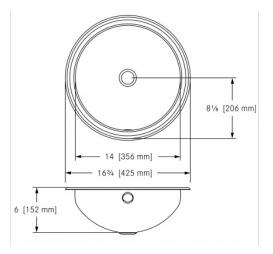
## VANITY BASINS: OV17/6 OV17/6 | 2000102316





Single compartment self rimming vanity basin less faucet ledge. 18 gauge (1.2 mm), type 304 (CNS 18/10) stainless steel. Mrror finished rim, #4 satin finished bowl. Undercoated to reduce condensation and resonance. Includes factory applied rim seal, cutout template, and installation hardware. Certified to ASME A112.19.3-2008 / CSA B45.4-08.

Wheelchair accessible: meets ADA (Americans with disabilities act guidelines) and ANSI A117.1 (Accessible and usable buildings and facilities). Check local codes to ensure compliance.

Center waste location, accepts 1 1/4" (32 mm) waste assembly (not included). Overflow at front of bowl.

| TECHNICAL DATA           |                                |
|--------------------------|--------------------------------|
| gross weight             | 3.69 kg                        |
| netweight                | 2.99 kg                        |
| type of basin            | vanitybasin                    |
| bowl depth               | 6"                             |
| Bowl finish              | SATIN-FINISHED                 |
| Bowl front to back       | 14"                            |
| Bowl left to right       | 14"                            |
| material                 | STAINLESS-STEEL                |
| material code            | 1.4301 Chrome Nickel steel V2A |
| material thickness grade | 18 gauge (1.2 mm)              |
| Overall front to back    | 16 3/4"                        |
| Overall left to right    | 16 3/4"                        |
| overflow                 | yes                            |
| Faucet ledge             | No                             |
| type of waste kit        | optional grid strainer         |
| undercoated              | yes                            |
| waste hole position      | centre                         |
| waste size               | DN 32                          |
| Overflow Location        | Back                           |
|                          |                                |

## **PROJECT INFORMATION**

Item Location
Project Number
Quote Number
Notes

Engineer's Approval

