

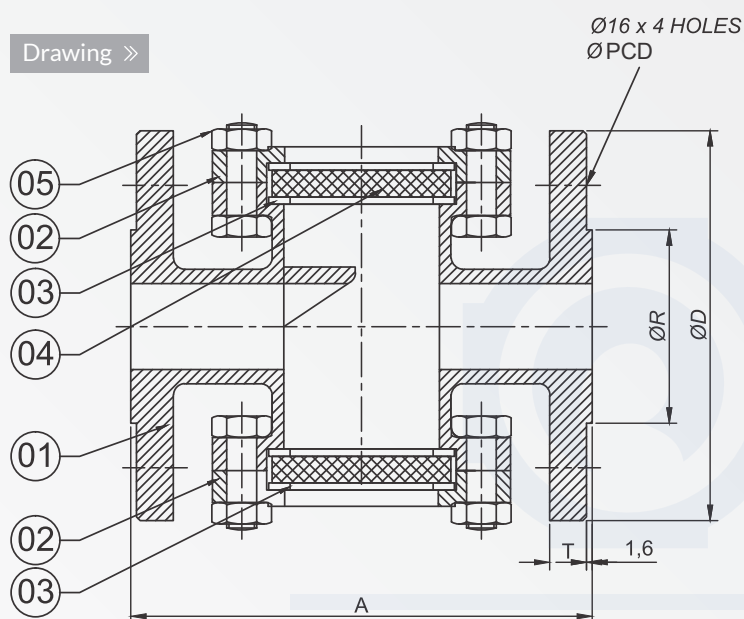
# IC Double Window Sight Glass Flange End

## Technical Data

Face To Face: As per Standard Length

End Connections: Flange End

Drawing »



## DOUBLE WINDOW SIGHT GLASS 150#

| Size | A   | ØD    | PCD   | ØR  | ØM | N | T    |
|------|-----|-------|-------|-----|----|---|------|
| 25   | 127 | 108   | 79    | 51  | 16 | 4 | 12   |
| 40   | 165 | 127   | 97    | 73  | 16 | 4 | 14.5 |
| 50   | 178 | 152.5 | 120   | 92  | 19 | 4 | 16.5 |
| 80   | 203 | 190   | 152   | 127 | 19 | 4 | 17   |
| 100  | 229 | 229   | 190.5 | 157 | 19 | 8 | 23   |

## Hydraulic Test Pressure

Body

5 Kg/cm<sup>2</sup>

| S. N. | Parts Name          | Material                           | Qty |
|-------|---------------------|------------------------------------|-----|
| 01    | Body                | CF8 (S.S. 304)/CF8M (S.S. 316)/WCB | 1   |
| 02    | Top & Bottom Flange | CF8 (S.S. 304)/CF8M (S.S. 316)/WCB | 2   |
| 03    | Seat O Ring         | PTFE                               | 2+2 |
| 04    | Glass               | Toughened Borosilicate             | 2   |
| 05    | Studs & Nut         | M.S./S.S./202/304/316              | -   |

Note: (1) All Dimension are in mm  
(2) Tolerance  $\pm 3$  mm

Application

