## Technical Data Sheet

Structure Comfort Height Open Back Close Coupled Pan

## **TAVISTOCK**

| No. | Description  | Product Code | Fixings Included? | Gross Weight | Net Weight |
|-----|--|--------------|-------------------|--------------|------------|
| 1   | Structure Cistern inc. Flush Fitting & Lid           | C450S        | Yes               |              |            |
| 2   | Structure Toilet Seat                                | TS450S       | Yes               |              |            |
| 3   | Structure Comfort Height Open Back Close Coupled Pan | PC455S       | Yes               |              |            |

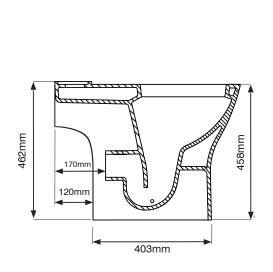


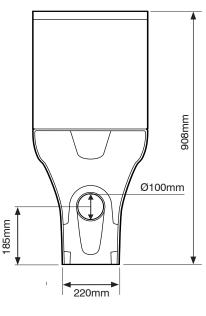
## **Cistern Settings**

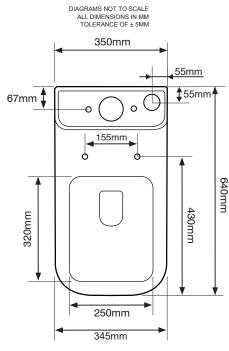
Full Flush Volume: 4.5L Reduced Flush Volume: 3L



All connections to meet BSEN33 Requirements







## **FAQ**

What side is the inlet located? Right hand side

Are there any other compatible seats?  $\ensuremath{\text{No}}$ 

Can this pan be used with a side connection outlet pipe? Yes

Is there a rear floor brace? No

The cistern lid won't shut/the cistern isn't working correctly.

Ensure the inlet and flush valves are set to the correct heights.

| TS450S Dimensions              |             |  |  |  |
|--------------------------------|-------------|--|--|--|
| Seat/Lid front to back         | 435mm/445mm |  |  |  |
| Seat/Lid left to right         | 330mm/345mm |  |  |  |
| Ring hole front to back        | 285mm       |  |  |  |
| Ring hole left to right        | 210mm       |  |  |  |
| Seat overall thickness         | 47mm        |  |  |  |
| Min/Max adjustment for fixings | 55mm-160mm  |  |  |  |