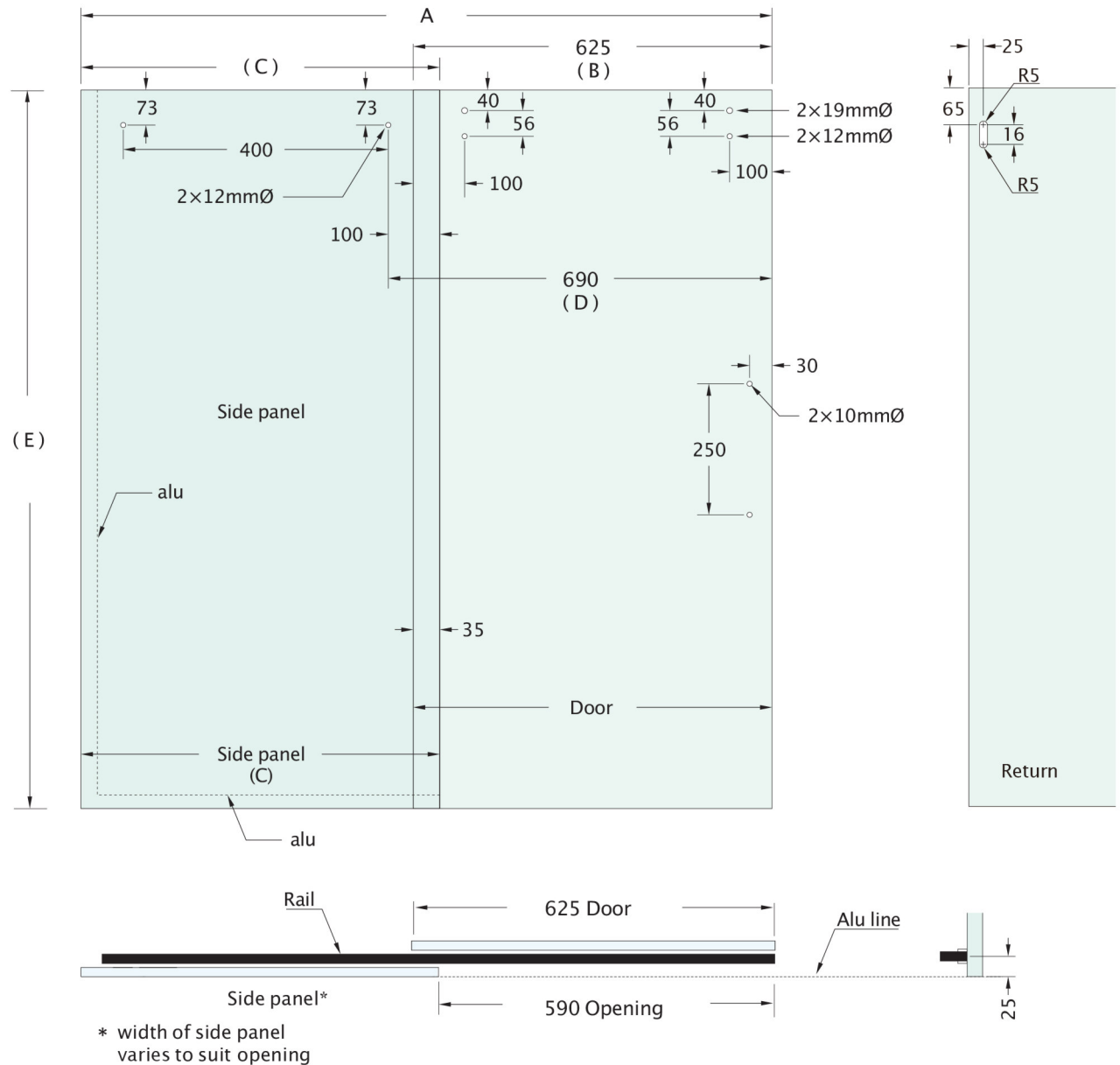


S400 Sliding Shower - Door Size 625mm, (590 Opening) - Min Width 1180mm

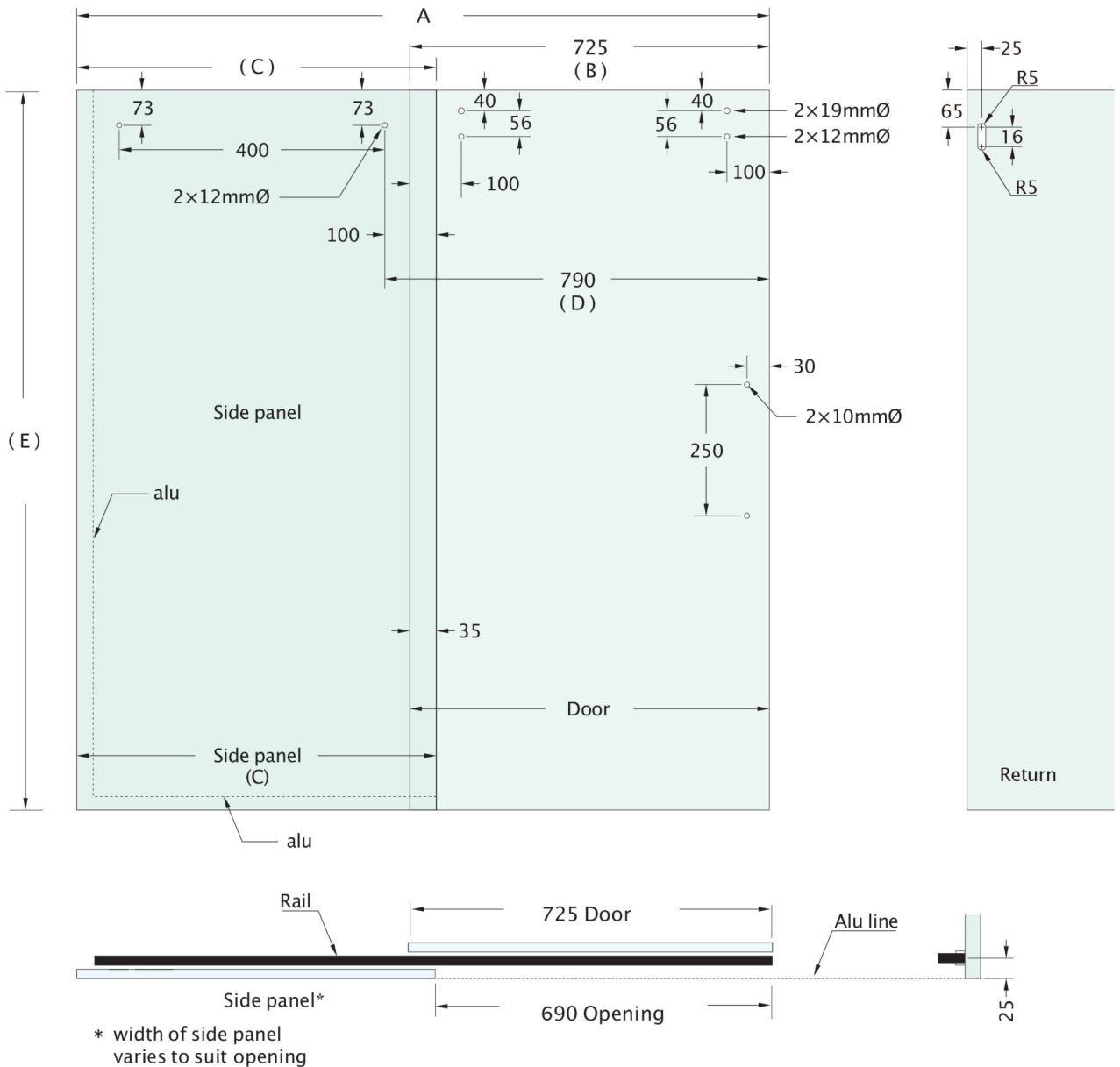


- A = Minimum opening size 1180
- B = Door = 625
- C = Side panel = A - 590mm - 7mm
(For glazing channel)
- D = Critical installation measurement
- E = Suggest 2000mm

Note:

- Door is always 625. Clear opening 590.
- Hole positions for the Side Panel are measured from the edge closest to Door Handle.
- Door should be on the same side as taps.
- Shower design should allow for water to flow over door gap.

S400 Sliding Shower - Door Size 725mm, (690 Opening) - Min Width 1340mm



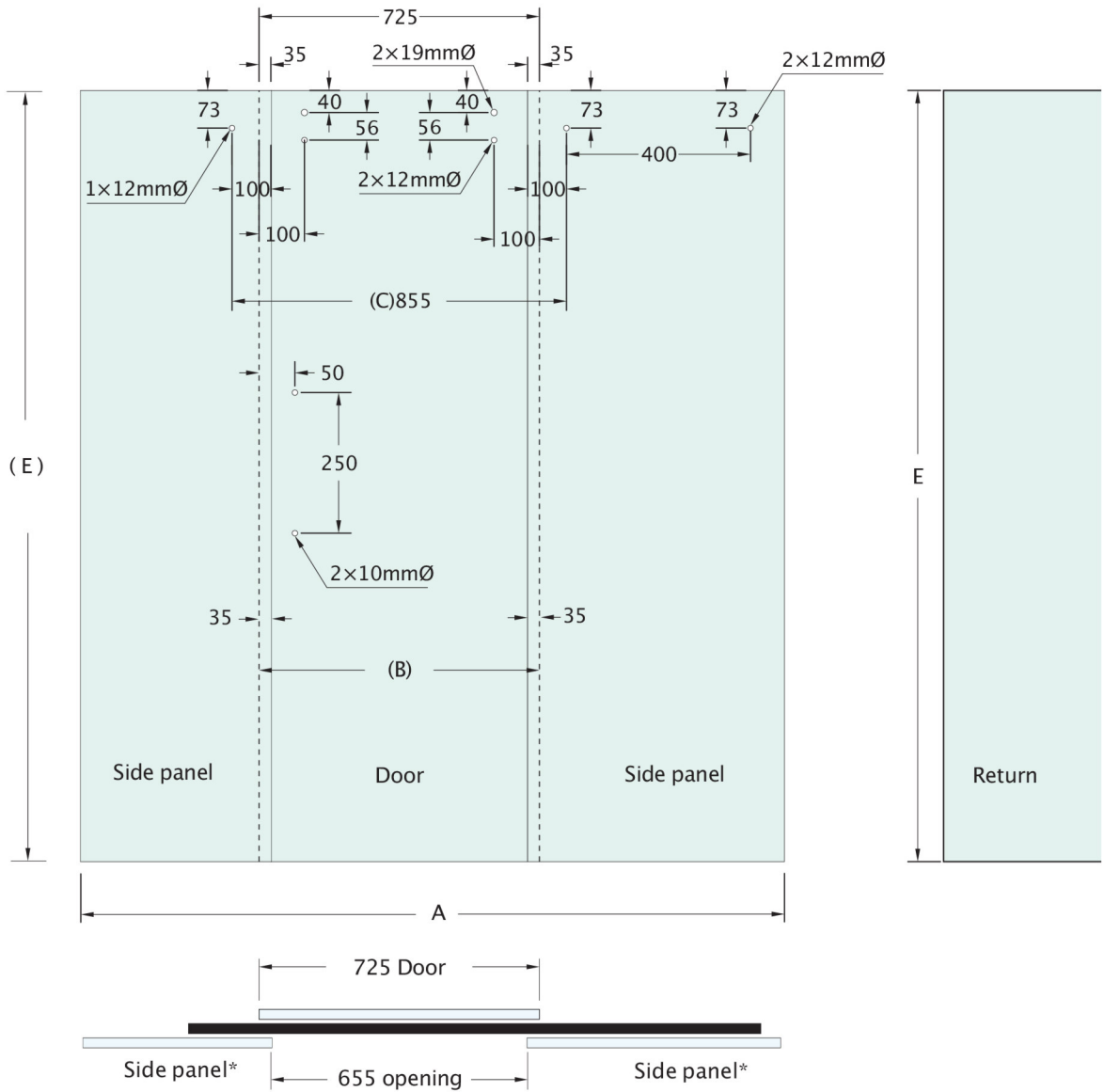
- A = Minimum opening size 1340
- B = Door = 725
- C = Side panel = A - 690mm - 7mm
(For glazing channel)
- D = Critical installation measurement
- E = Suggest 2000mm

Note:

- Door is always 725. Clear opening is 690.
- Hole positions for the Side Panel are measured from the edge closest to Door Handle.
- Door should be on the same side as taps.
- Shower design should allow for water to flow over door gap.

Glass Systems S400 Sliding Shower: Layout Detail

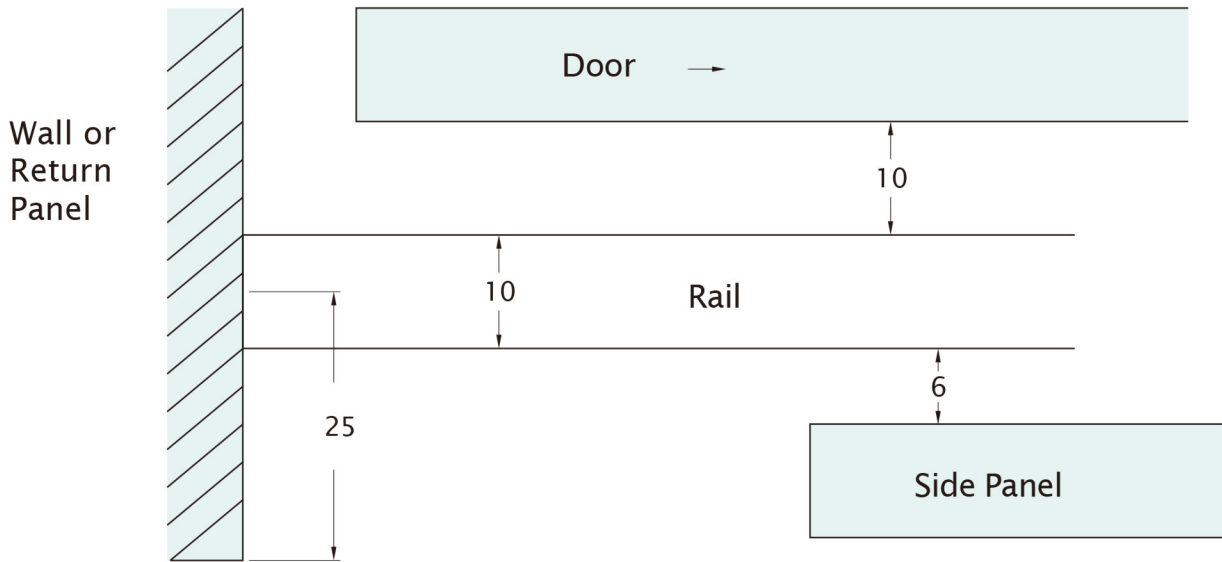
- S400 Sliding Shower - Two Side panels, door in middle**
- Door Width 725mm, (655 Opening)**
- Min Width 1480mm**



* width of side panels varies to suit opening

- A = Minimum opening size 1480
- B = Door = 725
- C = Critical installation dimension
- E = Suggest 2000mm

Door Inside The Shower (Recommended)



Door Outside The Shower

