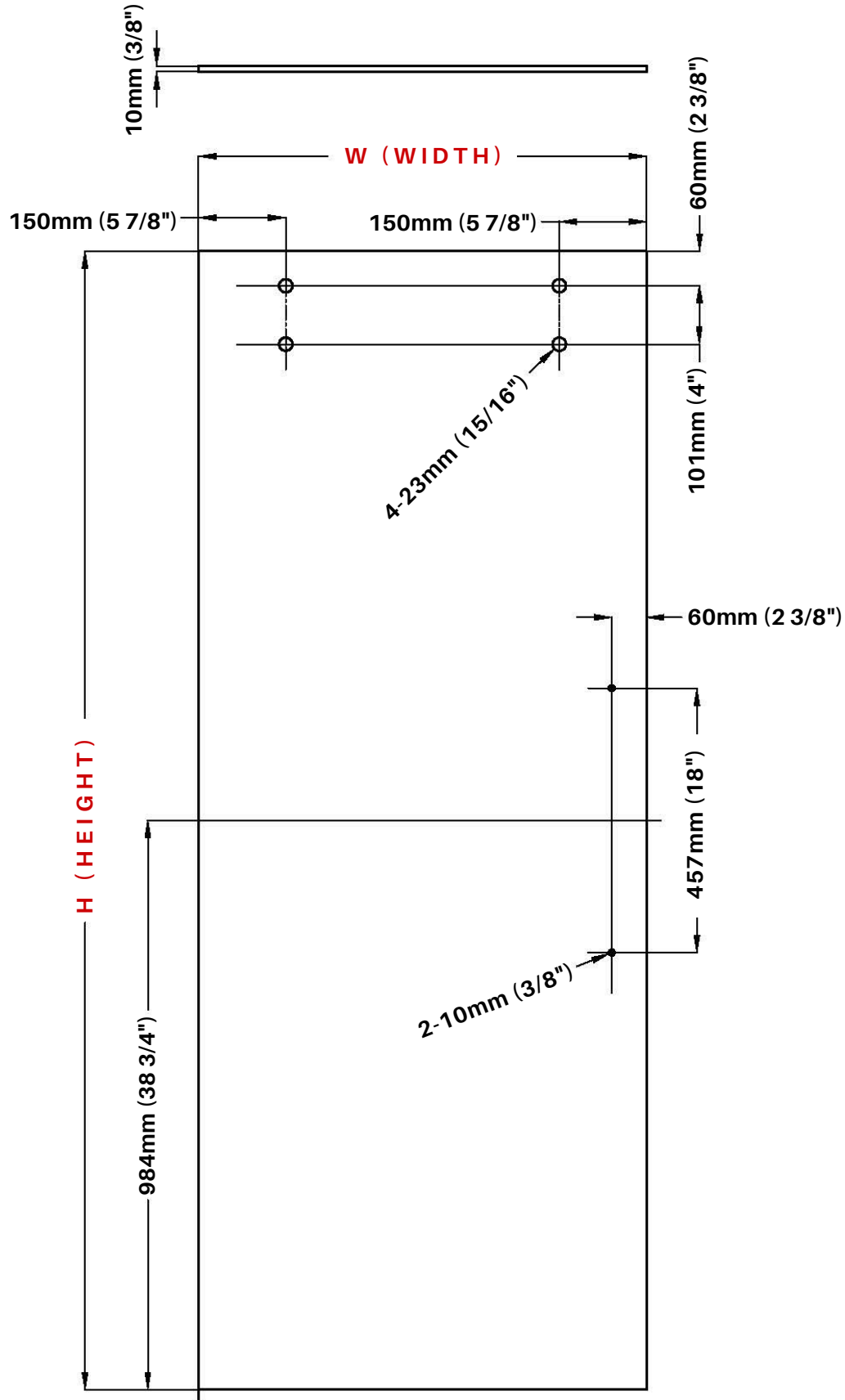


Technical drawing of a rectangular plate with the following dimensions and features:

- Overall Dimensions:**
 - Width: 770mm (30 3/8")
 - Height: 1968mm (77 1/2")
- Top Edge:**
 - Thickness: 10mm (3/8")
- Left Edge:**
 - Top section height: 60mm (2 3/8")
 - Section height: 101mm (4")
 - Section height: 457mm (18")
- Internal Features:**
 - Two horizontal lines, each 150mm (5 7/8") from the top edge.
 - Two vertical lines, each 150mm (5 7/8") from the right edge.
 - Four circular holes at the intersections of the horizontal and vertical lines.
 - Distance between the two horizontal lines: 423mm (15/16")
 - Distance between the two vertical lines: 2-10mm (3/8")
- Bottom Edge:**
 - Distance from the bottom edge to the center of the lower holes: 984mm (38 3/4")

- # Eurotech SHOWERS

Glass Fabrication - Right Door



Glass Width Formula

overall width divided
by 2 plus 1" equals
door width

Example For 70" Overall Width

70" divided by 2 = 35"
35" plus 1" = 36"
36" Door Width

Glass Height Formula

overall height minus 1/2" equals
door height

Example For 76" Overall Height

76" minus 1/2" = 75 1/2"
75 1/2" Door Height

- Model: Windsor
- Glass Thickness: 8mm, 10mm or 12mm (5/16", 3/8" or 1/2")
- Maximum Door Width: 940mm (37")
- Maximum Door Height: 1968mm (77 1/2")
- Maximum Weight: 37kg (82 lbs)

**Eurotech
SHOWERS**