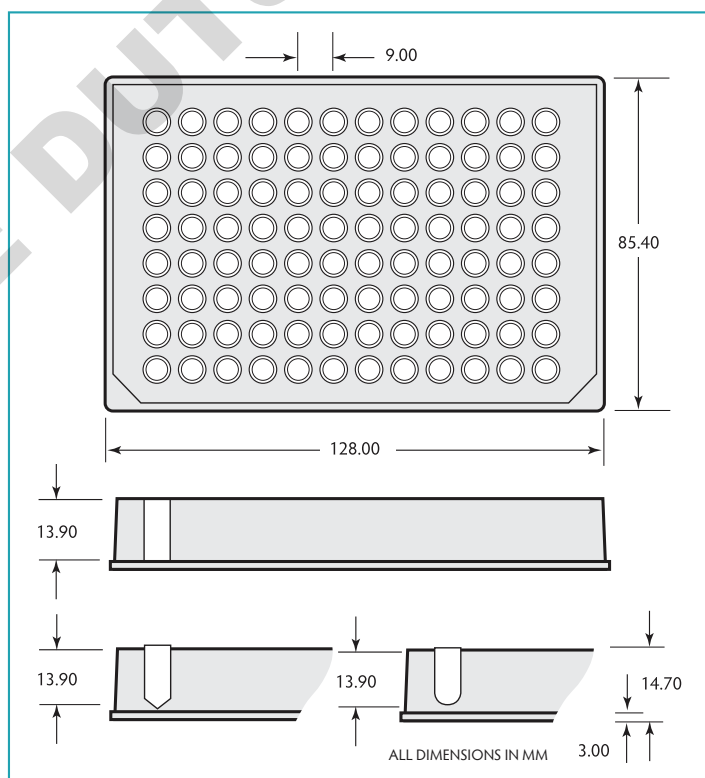


96-well shallow round 14.7mm height

Porvair Sciences has developed a number of storage/collection plates to help in the fields of cell biology, molecular biology, drug discovery, combinatorial chemistry, screening and genomics. The plates are manufactured under clean room conditions and a significant number are DNase/RNase free. They are mainly made from polypropylene, an inert material giving heat and solvent resistant qualities. Porvair Sciences offers the largest combination of well shape, number of wells and well volume on the market. Each is made to the ANSI/SLAS format for compatibility with most readers/washers and automated equipment.

Porvair Sciences offers three plates with well capacities of 350µl, 270µl and 220µl. They have flat-, round- or V-bottoms and can be used for compound storage and culturing.

- *Manufactured in polypropylene*
- *Alphanumeric grid reference*
- *Round and V-bottom allow greater liquid removal and particulate collection*
- *Raised rims improve sealing and stop cross contamination*



Storage plates round

| Rim and bottom well shape | Material | Well volume | Sterile | Quantity/case | Cat. no. |
|---------------------------|---------------|-------------|---------|---------------|----------|
| No rim, flat | Polypropylene | 350µl | – | 100 | 208003 |
| Raised-round | Polypropylene | 270µl | – | 100 | 209003 |
| Raised-V | Polypropylene | 220µl | – | 100 | 210003 |