



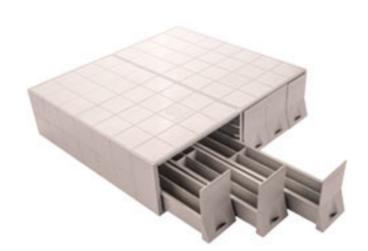
Filing Cabinets for Slide, Tissue Cassette, and Tissue Mould

Managing and archiving the samples

Because of the probable need to reuse a slide or preparation of new slides from a specific tissue block, in hospitals pathology departments and different laboratory sections, long-term preserving and archiving is of great

importance. With regard to the necessity and sensitivity of retrieving the samples, P.I.P. Filing Cabinets have the following properties:

- · Humidity resistant in comparison to metal models
- · No decay or mould in comparison to wooden models
- Lightweight in comparison to metal models
- · High-capacity drawers with numbering for easy retrieval
- · Smoothly-moving drawers
- · No sharp edges
- Stackable
- Made from ABS



Filing Cabinet for Slide

- Managing and archiving 76 mm × 26 mm slides
- Causing no damage to the slides (due to the orderly grooves)

GS1 Code	Capacity	Outer dimensions (mm)
6260807502303	1200 slides	510 × 458 × 130



Filing Cabinet for Tissue Mould

· Managing and archiving tissue moulds

GS1 Code	Capacity	Outer dimensions (mm)
6260807502280	500 tissue moulds*	510 × 458 × 130

* The mentioned capacity is ideal for tissue moulds with a thickness of 1.5cm.



Filing Cabinet for Tissue Cassette

Managing and archiving standard tissue cassettes

GS1 Code	Capacity	Outer dimensions (mm)
6260807502297	1512 tissue cassettes	510 × 458 × 130