



PRODUCT OVERVIEW

The full-height, single-door Viking Model 521 cabinet features a convenient pull-out work shelf and can be configured to accommodate virtually any size entomology drawer.

One of Viking's most popular cabinets, the Model 521 offers a unique design that provides extra space in front and back of the drawers to allow free circulation of air and fumigants. The exclusive Viking Elastomeric Seal™ provides airtight, dustproof protection to preserve your entomology collections for generations to come.

APPLICABLE COLLECTIONS | Art Historical Natural

SPECIFICATIONS	TYPE	MAX QTY	WIDTH (INCHES)	HEIGHT (INCHES)	DEPTH (INCHES)	WEIGHT (LBS)
CABINET	Model 521	-	23	84	20-3/8	205
COLORS	White #P-233, Light Beige #P-129, Light Gray #P-043, Additional colors are available (charges may apply)					

STANDARD FEATURES

- Solid, heavy-gauge steel, reinforced welded construction
- High-quality, non-off-gassing powder-coated finish
- Viking closed-cell Elastomeric Seal™ and three-point latching system
- Convenient lift-off reinforced doors
- Recessed door handle
- Viking WaterShield™ cap
- Level-Ease™ swivel levelers, inside accessible
- Bright nickel-plated hardware
- Two 3" x 5" label holders
- Useful pullout work shelf
- Four configuration styles available; see choices below

OPTIONAL FEATURES

- Lock for standard recessed handle
- Lever handle with lock
- Cornell style configuration (capacity - 24 drawers)
- USNM style configuration (capacity - 24 drawers)
- Smithsonian style configuration (capacity - 28 drawers)
- California Academy style configuration (capacity - 28 drawers)
- Magnetic fumigant pocket

The Spacesaver Corporation has expanded its museum storage offerings with the acquisition of Viking Metal Cabinets. This union has simplified and improved the client experience by making Spacesaver a one-stop-shop for the design, installation, and maintenance of metal museum cabinets, shelving, and compact storage systems. The companies have previously worked together at prestigious institutions such as the Smithsonian Institution, Yale University, and the Field Museum of Natural History.