

*Lane*

**GEOLOGY & PALEONTOLOGY**

**SPECIMEN CABINETS**



The Lane Geology & Paleontology specimen cabinets are rigid, heavy duty construction which enables heavy specimen storage.



**PERMANENT SPECIMEN PROTECTION**

*Lane*

SCIENCE EQUIPMENT CORP.



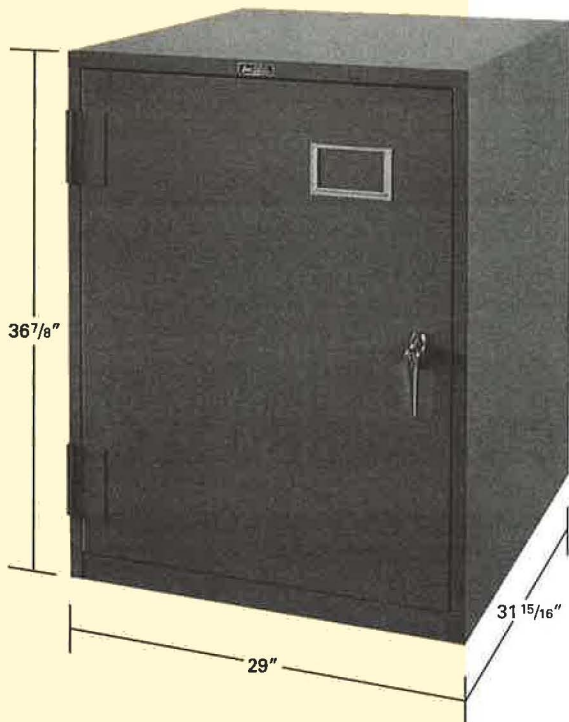
# GEOLOGY & PALEONTOLOGY SPECIMEN CABINETS

## MODEL 301

Dimensions  
 Height 36<sup>7</sup>/<sub>8</sub>"  
 Width 29"  
 Depth 31<sup>15</sup>/<sub>16</sub>"

Tray Size  
 Height 1<sup>7</sup>/<sub>8</sub>"  
 Width 24<sup>15</sup>/<sub>16</sub>"  
 Depth 30"

Price of cabinets does not include trays; trays must be ordered separately.



16 TRAY CAPACITY (MAXIMUM)



**CONSTRUCTED TO ACCOMMODATE HEAVY SPECIMENS**

**MAXIMUM PROTECTION**

**DURABLE**

**ALL STEEL CONSTRUCTION**

**DUST PROOF**

**TOP QUALITY**

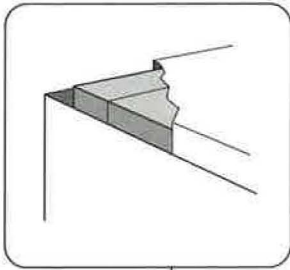


**MODEL 301-RD**  
Right Hand Door Swing

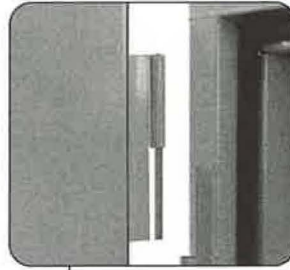
**MODEL 301-LD**  
Left Hand Door Swing

All Lane specimen cabinets are shipped completely assembled.

# CONSTRUCTION FEATURES TO PROTECT YOUR VALUABLE SPECIMENS



**DOUBLE WALL CONSTRUCTION**  
Heavy duty—all steel welded cabinets.



**LIFT-OFF DOOR WITH SLIP TYPE HINGE**  
13 gauge, safe-type design and size permit easy removal and replacing of the door. This type of door is extremely useful when mass transference of specimens is to take place.

## STEEL TRAYS

- No sag bottom.
- Reinforced channel slides.
- Smooth double thick edges.
- Two heavy gauge chrome-plated handles.
- Large label holder

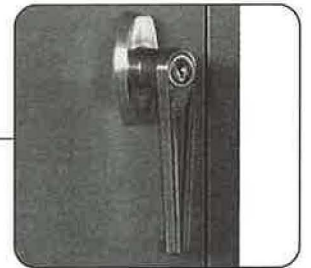


**ELASTOMERIC DOOR SEAL**  
• No adhesives



## REINFORCED DOOR

The center vertical section prevents twisting of door and assures total contact to seal. Each door has a label holder for 3X5 card.



**HANDLE WITH KEY LOCK**  
operates up and down locking rod, engaging at two points on the door.

## FLEXIBILITY FEATURES

- With the lift-off door you can have the choices of swing action or complete removal.
- When a single specimen is to be taken out or replaced the lift-off door swings away for immediate access. There is no need to lay the specimen down to remove the door.
- When mass transfer of specimens is to take place, removal of the door is particularly advantageous. Take the door off—set it aside and you have continuous, uninterrupted access to your collection.
- Model 301 cabinets can also be stacked for maximum storage. The swing action of the lift-off door is particularly advantageous when used in this manner.
- Another feature of flexibility is the doors—a right or a left swing action can be specified.



# Lane

SCIENCE EQUIPMENT CORP.

## OTHER LANE SPECIMEN CABINETS



### HERBARIUM

Cabinets for the storage of  
botanical specimens



### ZOOLOGY & ORNITHOLOGY

Cabinets for mammal or  
bird skin storage



### ENTOMOLOGY

Cabinets for pest proof, insect  
specimen storage

## PERMANENT SPECIMEN PROTECTION

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### ABOUT LANE SCIENCE EQUIPMENT

Lane Science Equipment has been a leader in the field of preservation for over fifty years. Our cabinets have been the first choice of museums, universities, and individual collectors all over the world. Customers want, and get, equipment of excellent quality and rugged construction designed for substantial use.

In addition, by providing customers with the highest quality service and rapid response time, we demonstrate our loyalty and respect for you and your collections. We understand your needs. We care about your collections and we want to show you how Lane can best serve you.

FOR ADDITIONAL INFORMATION ON  
LANE SPECIMEN CABINETS PLEASE CONTACT:

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