

Corrosion-free storage solutions for hazardous spaces

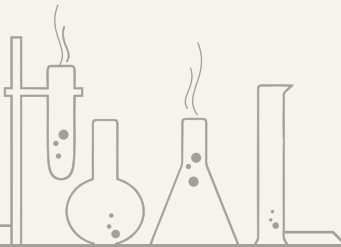


When your work involves handling highly corrosive acids, you need storage that's as resilient as your standards. Resilience storage cabinets are engineered for complete protection - crafted from 100% PP to ensure total resistance against corrosion and chemical damage.

Unlike metal or wooden cabinets, Resilience delivers lasting performance in demanding lab environments. Every safety claim of this product is verified through third-party certification, meeting the SEFA Chemical Spot Test for 49 industry-listed chemicals.

Designed with your safety in mind, each cabinet features full ventilation to prevent fume buildup and removable, height-adjustable, leak-proof trays that make storage safer and maintenance easier.

With Resilience, you get more than storage - you get peace of mind.



Test Report

Sr. No.	Chemical Reagents	Test Method*	Rating/Level**
1	Acetate, Amyl	A	0
2	Acetate, Ethyl	A	0
3	Acetic Acid, 98%	B	0
4	Acetone	A	0
5	Acid Dichromate, 5%	B	0
6	Alcohol, Butyl	A	0
7	Alcohol, Ethyl	A	0
8	Alcohol, Methyl	A	0
9	Ammonium Hydroxide, 28%	B	0
10	Benzene	A	1
11	Carbon Tetrachloride	A	1
12	Chloroform	A	2
13	Chromic Acid, 60%	B	0
14	Cresol	A	1
15	Dichloroacetic Acid	A	0
16	Dimaethylformamide	A	0
17	Dioxane	A	0
18	Ehyl Ether	A	1
19	Formaldehyde, 37%	A	0
20	Formic Acid, 90%	B	0
21	Furfural	A	0
22	Gasoline	A	0
23	Hydroflouric Acid, 37%	B	0
24	Hydroflouric Acid, 48%	B	0
25	Hydrogen Peroxide, 30%	B	0

*Test Method (as per SEFA 8-PL-2014 Chemical Spot Test)

Sr. No.	Chemical Reagents	Test Method*	Rating/Level**
26	Iodine, Tincture of	A	0
27	Methyl Ethyl Ketone	A	0
28	Methylene Chloride	B	0
29	Monochlorobenzene	A	0
30	Naphthalene	B	0
31	Nitric Acid, 20%	A	0
32	Nitric Acid, 30%	A	0
33	Nitric Acid, 70%	A	0
34	Phenol, 90%	B	0
35	Phosphoric Acid, 85%	A	1
36	Silver Nitrate, Saturated	A	1
37	Sodium Hydroxide, 10%	A	2
38	Sodium Hydroxide, 20%	B	0
39	Sodium Hydroxide, 40%	A	1
40	Sodium Hydroxide, Flake	A	0
41	Sodium Sulfide, Saturated	A	0
42	Sulfuric Acid, 33%	A	0
43	Sulfuric Acid, 77%	A	1
44	Sulfuric Acid, 96%	A	0
45	Sulfuric Acid, 77% & Nitric Acid, 70% equal parts	B	0
46	Toluene	A	0
47	Trichloroethylene	B	0
48	Xylene	B	0
49	Zinc Chloride Saturated	B	0

**Rating/Level (by Visual Observation)



Available in 600 locations in India.

North: Delhi, Chandigarh, NCR, Lucknow
South: Chennai, Bengaluru, Hyderabad, Kochi
West: Mumbai, Ahmedabad, Bhopal, Pune
East: Kolkata, Bhubaneswar, Guwahati, Patna

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Modular furniture . Desking . Seating . Storage . Interiors . Lab . Healthcare . Home



Resilience
Lab Storage Solutions

Zero-corrosion cabinets for research spaces



Storage cabinet



Parts of the cabinet

The Resilience range



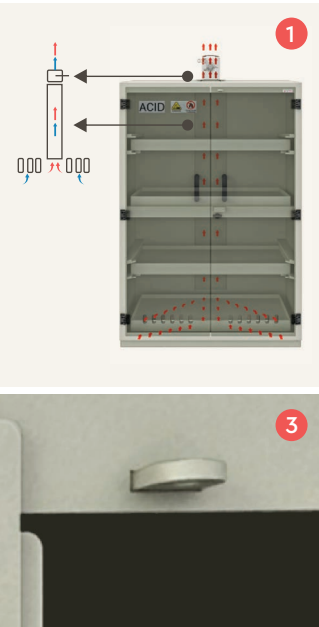
Under-fume-hood Resilience Storage Cabinet



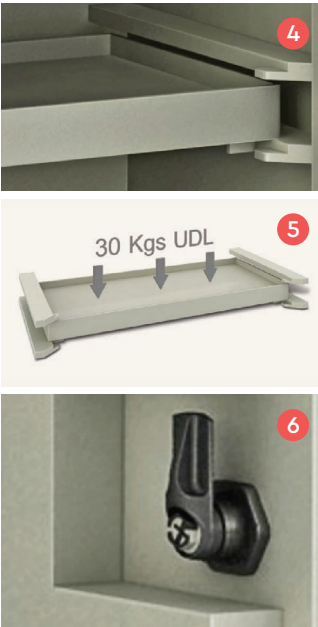
Standalone Resilience Storage Cabinet

Dimensions
All dimensions in mm | Cabinet Depth= 530 mm

- 1 Exhaust Provision**
There is an air-duct at the back, inside the cabinet that effectively extracts fumes when connected to exhaust. Louvers are provided on the front doors to allow inward flow of fresh air.
- 2 Zero-Corrosion**
Full Polypropylene Body, with no exposed metal hardware, ensures there is no corrosion.
- 3 Locking Provision**
The door has provision for using a padlock to safeguard the contents of the cabinet.

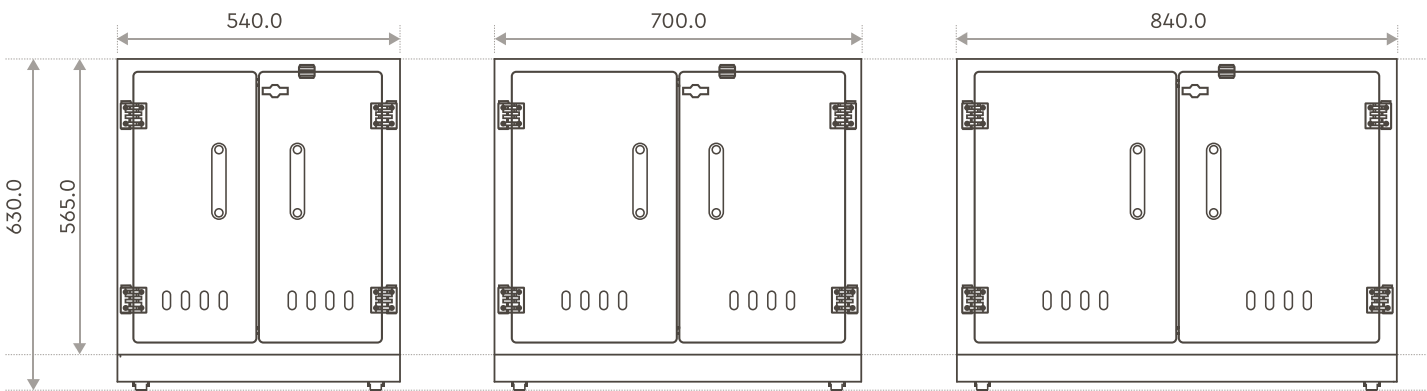


- 4 Removable & HeightAdjustable PP Trays As Shelves**
The PP Collection Trays can be removed easily, and can be height - adjusted as required.
- 5 Load Bearing Capacity & Spill Containment**
Each shelf can take upto 30 kgs (approx) of uniformly distributed load. The shelves are leak-proof and fully contain accidental spillages.
- 6 Closing mechanism**
The cabinet has a latch to ensure proper shutting of the doors.



Dimensions

All dimensions in mm | Cabinet Depth= 530 mm



Technical Specifications

- Material of Construction : Polypropylene (Full Body)
- Hinges : Made from Polypropylene
- Exhaust provision : On the top for Standalone Cabinet; at the back for Under-Fume Hood Cabinet.

