

TRANSFORM YOUR LIFE



ZERO-CORROSION Storage Cabinets



RESILIENCE



CORROSION-FREE STORAGE SOLUTIONS FOR HAZARDOUS SPACES



Resilience Storage cabinets are designed to safely store highly corrosive acids. With a full PP construction, the Resilience cabinets are completely protected from corrosion, making them the preferred choice in labs and workspaces dealing with aggressive chemicals. Resilience provides you with a storage solution that easily outperforms the metal and wooden storages.

All safety claims of this product are backed by third party certification for Chemical Spot Test for 49 chemicals listed in SEFA standards and used across various industries. The cabinet has been designed to be fully ventilated ensuring air circulation and preventing a buildup of dangerous fumes within the cabinet. The shelves comprise of removable height-adjustable collection trays that are leak-proof, enhancing the safety factor of the storage units.



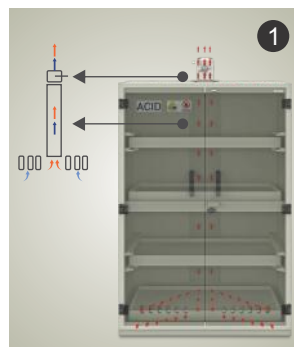
RESILIENCE Storage Cabinet



PARTS OF THE CABINET

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.

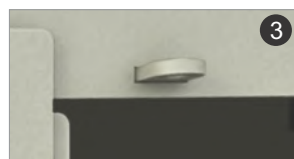


2. Zero-Corrosion

Full Polypropylene Body, with no exposed metal hardware, ensures there is no corrosion.

3. Closing mechanism

The cabinet has a latch to ensure proper shutting of the doors.



4. Removable & Height-Adjustable 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.



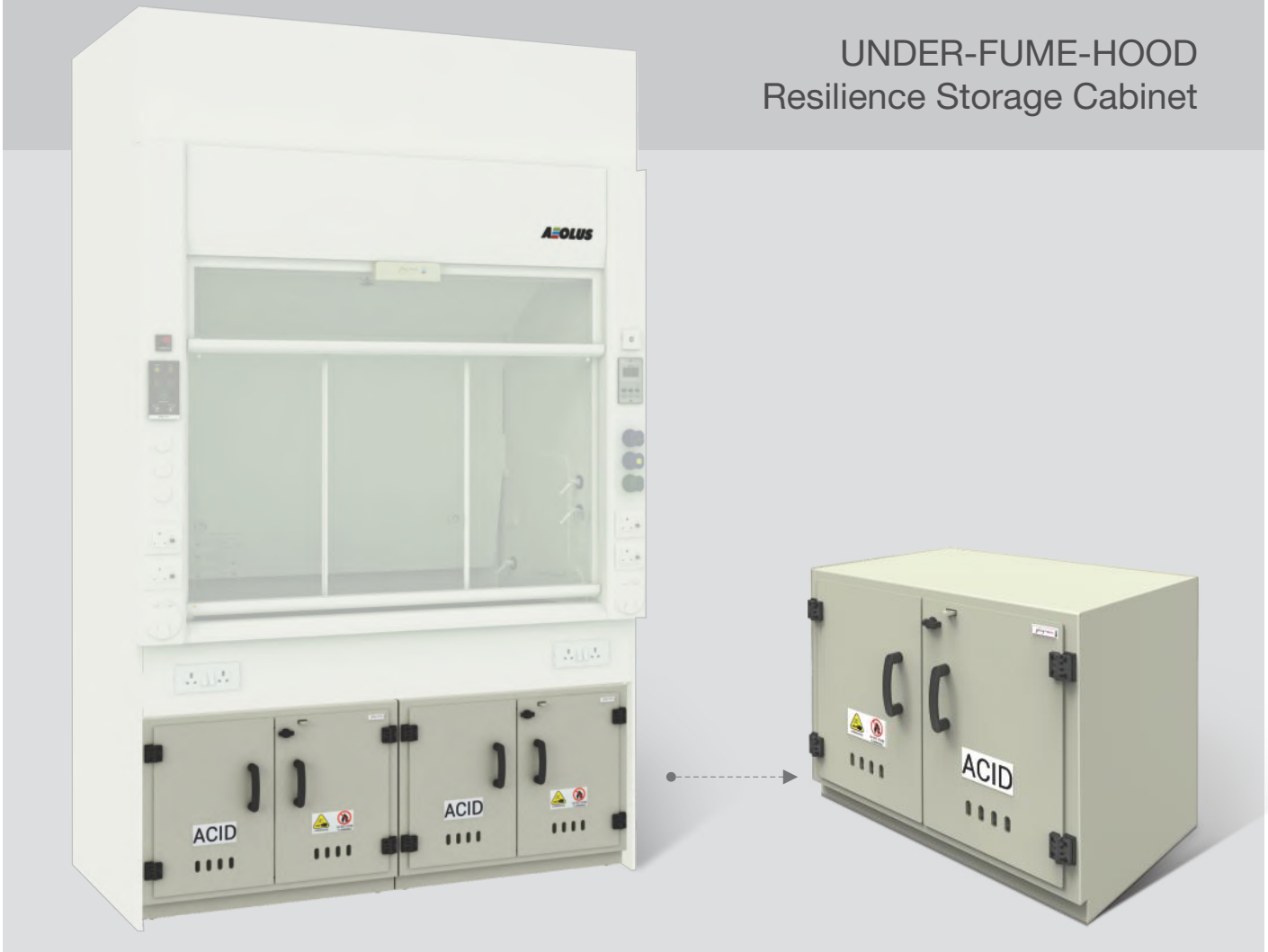
6. Locking Provision

The door has provision for using a padlock to safeguard the contents of the cabinet.



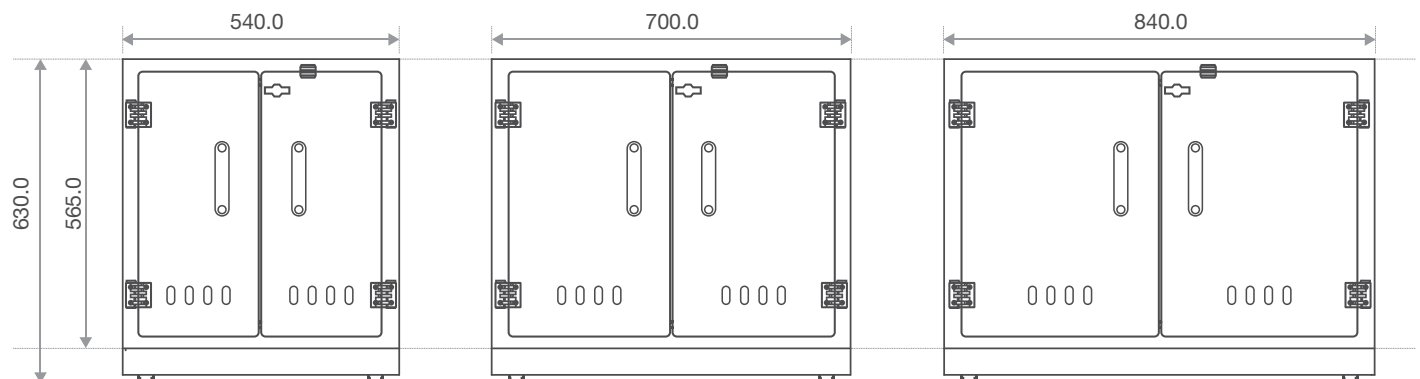
The Resilience Range

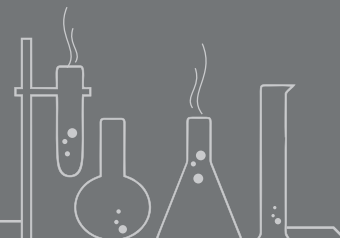
UNDER-FUME-HOOD
Resilience Storage Cabinet



Dimensions

All dimensions in mm | Cabinet Depth = 530 mm



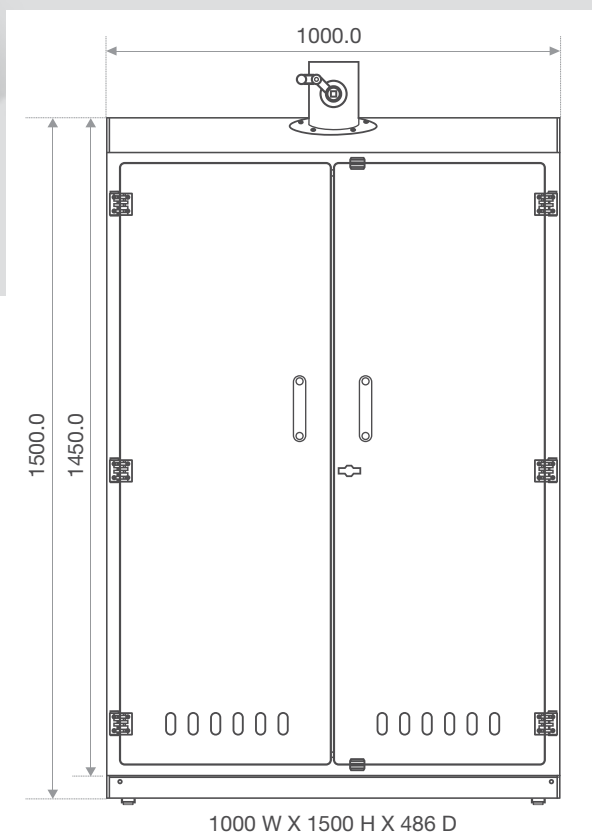


STANDALONE Resilience Storage Cabinet



Dimensions

All dimensions in mm | Cabinet Depth = 486 mm



Technical Specifications

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

ACID



Test Report

Sl. 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	Dimethylformamide	A	0
17	Dioxane	A	0
18	Ethyl Ether	A	1
19	Formaldehyde, 37%	A	0
20	Formic Acid, 90%	B	0
21	Furfural	A	0
22	Gasoline	A	0
23	Hydrofluoric Acid, 37%	B	0
24	Hydrofluoric Acid, 48%	B	0
25	Hydrogen Peroxide, 30%	B	0

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

* Test Method (as per SEFA 8-PL-2014 Chemical Spot Test) ** Rating/Level (by Visual Observation)

MODULAR FURNITURE | DESKING | SEATING | STORAGE | INTERIORS | LAB | MARINE | HEALTH CARE | HOME



NATIONAL:

North: Delhi, Chandigarh, NCR, Lucknow
 South: Chennai, Bengaluru, Hyderabad, Kochi
 West: Mumbai, Ahmedabad, Bhopal, Pune
 East: Kolkata, Bhubaneswar, Guwahati, Patna
 INTERNATIONAL: Sharjah (UAE), Riyadh (Kingdom of Saudi Arabia)

LOCAL ADDRESS

In keeping with the Godrej policy of continuous development and improvements, the dimensions and specifications may be changed without prior notice or obligations. All dimensions are in mm and are subject to commercial tolerances. Colour options depicted in this catalogue are as close to what modern printing processes allow.

Our products are meant for indoor use only.

Godrej & Boyce Mfg. Co. Ltd.

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