

Plastic Parts Bin Wall Panels

DT Workshop Equipment Reference — D&T / STEM resource for school workshops | Workshop Furniture & Storage



Photo: Demolaakinlabi — CC BY-SA 4.0 — via Wikimedia Commons (Being_exhausted_after_going_through_the_process_of_putting_to_bed_by_herself_a_mentally_challenge_woman_still_considered_breastfeeding_the_baby_as_she_was_breastfeeding_she_took_a_plastic_of_water_

Wall-mounted parts bin panels hold removable small-part bins on a steel panel at the bench or machine, keeping consumables such as screws, fasteners, drill bits and fittings within reach and visible.

Key Features

- Steel panels with bin rails
- Detachable bins in sizes
- Labelled bin fronts
- Wall and bench mountings
- Colour-coded bin sets

Typical Uses in the Workshop

- Store fasteners at the bench
- Keep drill bits and inserts handy
- Organise consumables by machine
- Quick visual stock checks

Safe Operation

1. Mount the panel at the work height
2. Snap the bins onto the rails
3. Label each bin clearly
4. Refill from bulk stock
5. Remove bins for restocking

SAFETY NOTES

- Fix the panel securely to the wall
- Do not overload the bin rails
- Keep small parts away from young children
- Check the rail clips hold
- Keep the area around clear

Maintenance & Consumables

- Clean the bins and panel
- Replace cracked bins
- Re-print labels
- Check the rails and clips
- Audit the stock termly

Specification & Buying Notes

Panel systems with a bin size mix suit the work at each station. Quality bins release easily but hold firm; cheap clips snap. Buy label sets with the panel.