

# Student Project Bin Storage Shelving Units

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



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Student project bin shelving holds the labelled trays, crates and bins that store in-progress work in neat, accessible lanes. Open shelving with bin guides keeps a growing project collection orderly and findable between lessons.

## Key Features

- Open shelving with bin dividers
- Shelf heights for crates
- Labels and bin guides
- Sturdy steel or timber frames
- Wall-fixing anchors

## Typical Uses in the Workshop

- Store student project bins by class
- House team kits between lessons
- Keep materials and work separated
- Display in-progress work

## Safe Operation

1. Allocate one bin per student or team
2. Label the bins clearly
3. Slide bins onto the marked shelves
4. Return bins at lesson end
5. Audit the shelf order termly

## SAFETY NOTES

- Anchor the shelving to the wall
- Do not overload the shelves
- Stack bins within the shelf weight
- Keep the aisle clear
- Check for damaged bins

#### Maintenance & Consumables

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- Tighten the frame bolts
- Replace cracked bins
- Re-print fading labels
- Clean the shelving weekly
- Reorder the bin layout each term

#### Specification & Buying Notes

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Adjustable steel shelving with bin guides suits project storage. Choose shelf depth for the bin size. Quality frames bolt rigid; cheap units wobble and lean.