3M X 4.2M SIDE LINKED FLAT PACK CONTAINER BUNDLE (GALVANISED)

FLAT PACK CONTAINERS

CX-CID-084FD6 · SKU 30da227c6b5b · Nov 16, 2026



OVERVIEW

A flat pack unit is a panelized building engineered to ship as a compact bundle. The structure is a galvanized steel frame, base, corner columns and roof assembly, that bolts together on site, with insulated sandwich panels dropping into the frame channels as walls. The roof assembly includes integrated drainage, and floor panels lock onto the base frame. Windows, a lockable door and wiring provisions come fitted or pre-cut, so a small crew takes it from bundle to building in a working day.

When headcount jumps, linked flat pack units become a office suite in a week, and when the contract ends, the same buildings unbolt and follow the work.

PRODUCT GALLERY

FIG. 1



FIG. 2



PRIMARY USES

- Storage rooms assembled inside existing warehouses
- Clinic and screening rooms deployed in days
- Break rooms and welfare units for crews
- Remote camp accommodation and utility rooms
- Classroom and training-room expansions
- Disaster-relief and emergency facility space

KEY FEATURES

- Galvanized frame for outdoor durability
- Complete building shipped as one compact flat bundle
- Insulated sandwich-panel walls and roof
- Bolt-together assembly with common hand tools
- Integrated roof drainage with corner downspouts
- Repackable design for relocation to the next site
- Wiring channels and junction provisions built into panels

BENEFITS

- Light enough for sites and floors containers cannot reach
- No crane required on most sites; a forklift or pallet handling suffices
- Pre-cut wiring channels and fitted windows arrive ready
- Assembles with basic tools and a small crew in hours
- A container footprint of real office space from a flat bundle
- Units link side by side to grow into larger buildings

INDUSTRIES SERVED

- Construction
- Security
- Retail
- Healthcare
- Logistics
- Education
- Government
- Mining and energy

SPECIFICATIONS AT A GLANCE

CONTAINER ID	CX-CID-084FD6
SKU	30da227c6b5b
CATEGORY	Flat Pack Containers
PRICE	$2,050.00
AVAILABILITY	In stock - ready to ship

Full specifications and a dimensional drawing are on this unit's Specification Sheet, available on the product page.

SITE PREPARATION CHECKLIST

- Plan forklift or liftgate offloading for the banded bundle
- Check drainage so water sheds away from the floor frame
- Clear and level the assembly area with room to lay panels flat
- Prepare a level base: compacted gravel, slab, pavers or timber bearers
- Rough in electrical conduit to the planned junction point
- Gather tools and a two-to-three person crew for assembly day

DELIVERY NOTES

- The bundle arrives by freight truck; standard access of about 12 ft wide is plenty
- Offloading needs a forklift on site or liftgate service booked in advance
- No tilt-bed run is required, but keep a firm, level spot for the pallet set-down
- Someone must be present to receive, count the bundle against the packing list and sign

DOCUMENT CONTROL

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REVISION	1.0
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CLASSIFICATION	Technical Specification - Customer Reference

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