

BUILDING CHECKLIST

	XPandaStore™	Standard Store
Flat-packed	v	X
Man-portable	v	×
Flexible	v	X
Simple Assembly	v	×
Modular	v	X

XPANDA BUILDINGS

FLAT-PACKED, MAN-PORTABLE, MODULAR BUILDINGS





Ideal for siting in locations with limited access. Light enough to be man handled and with components that are small enough to fit through small passageways.

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FLAT-PACKED, MAN-PORTABLE, MODULAR BUILDINGS



XPANDA Store

the unique storage building

...that can go anywhere!



the XPandaStore™ can be lifted and moved by crane or forklift, with a 1.5 tonne load onboard!





integrated gutter system

XPANDASTORE

The flat-pack, man-portable, modular storage building

All components are totally man-portable and can be carried into locations with restricted access for its simple assembly

The only tools required are a socket set and screw driver

The strong profiled steel building is manufactured in galvanized steel for long life and features **double locks** on the doors for added security

Units can be linked together to form larger areas of storage space, side to side or end to end

If not in use **the XPandaStore™ can be** returned to its **flat-packed** form for transportation or easy stackable storage

All parts of an XPandaStore[™] can be replaced

Optional protective powder coated finishes are available:



(other special colours available on request)

XPandaStore[™] accessories

EASY-FIT SHELVING



TOOL BINS



LEVELLING & FORKLIFT FEET



DOOR CLOSER



arrives flat-packed







LOCKING BAR



WALL HOOK

DESCRIPTION

DIMENSIONS

Type

2m Model

3m Model

4m Model

207

306

405

CONSTRUCTION COMPONENTS

- 1. Chassis 2. Side wall panels
- 3. Roof panel
- 4. Door panel 5. Fastening elements
- **CHASSIS & FLOOR**



Length:

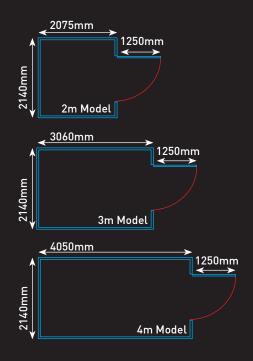
Width:

Height:

Basic sizes - all expandable



2m or 3m or 4m 2.1m 2.1m



Technical specification

Uninsulated demountable storage container.

All flat packed units are 300mm high All assembled units are 2140mm high

Width	Weight
2140mm	325kg
2140mm	400kg
2140mm	500kg
	2140mm 2140mm

Doors fitted in the long side are a no-cost option

Pre-assembled 18mm thick Grade 3 OSB Norbord screwed to a galvanized steel box profile frame.

SIDE WALLS, DOOR & ROOF PANEL

0.73 mm box profile galvanized steel panels, strengthened with spot welded galvanized steel frame sections at the edges of each panel. The roof section has two integral gutters for effective rainwater dispersal to all four corners of the container. The door is pre-mounted into the frame on galvanized hinges, complete with two 64mm Euro deadlocks with replaceable cylinders and a central roller catch. Door width: 1250mm, hinged on the right, outward opening.

FASTENING COMPONENTS

Four 12 mm diameter rods are used to connect the lifting eyes to the chassis. The wall panels are fixed to the chassis with 13mm bolts into captive nuts. Additional roof security bolts are supplied to prevent external access.

PACKING

All components of the Xpandastore[™] are packed to ensure that they are not damaged during transportation, loading and unloading under normal circumstances. The smallest transportation cube is achieved in this packing process.

EXPANDABLE

Units can be enlarged by the addition of further units. A special linking kit is available to extend side to side or end to end.

Due to our continuous product development programme, we reserve the right to change the specifications without prior notice.