RISESFT

G7 / INSTALLATION & CARE MANUAL

Foldable Expandable Home

Installation & Care Manual / 40ft Reference Configuration



G7 / finish and style reference; not a dimensional record

40ft reference configuration. Installation guide for the G7 double-wing folding / expandable system, covering controlled deployment, permanent connections, weather closure and service commissioning. Dimensions, final packing and the supplied layout follow the approved order drawing.

BEFORE YOU START:

Use the procedure with the supplied unit and the order's handling / support drawings. Confirm the size option, hardware revision and accessory package before deployment. This manual explains the sequence; it does not specify lifting points or support capacities.

Product support

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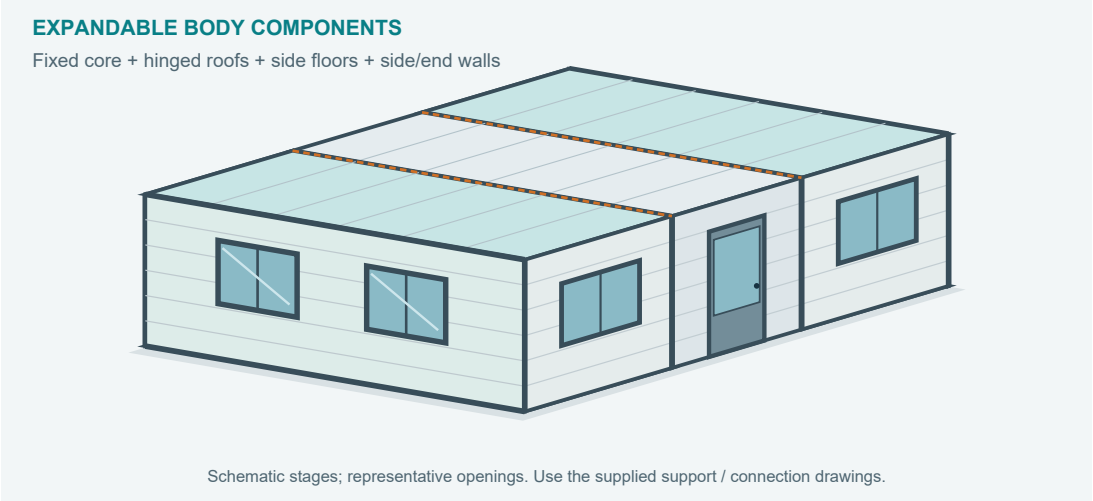
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Use the phase overview to identify the sequence, then follow the numbered operations in the relevant section.

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1. Product introduction and preparation

40ft reference configuration for the G7 folding / expandable family. The supplied product document describes a galvanized Q235 steel frame, folding hinges, insulated sandwich panels and glazed doors/windows. Verify materials, actual dimensions and the factory-finished package against the approved order drawing and specification.



Component names are functional. Exact hinges, locks, fasteners and supports follow the supplied unit drawings.

Identify the unit and supplied accessories

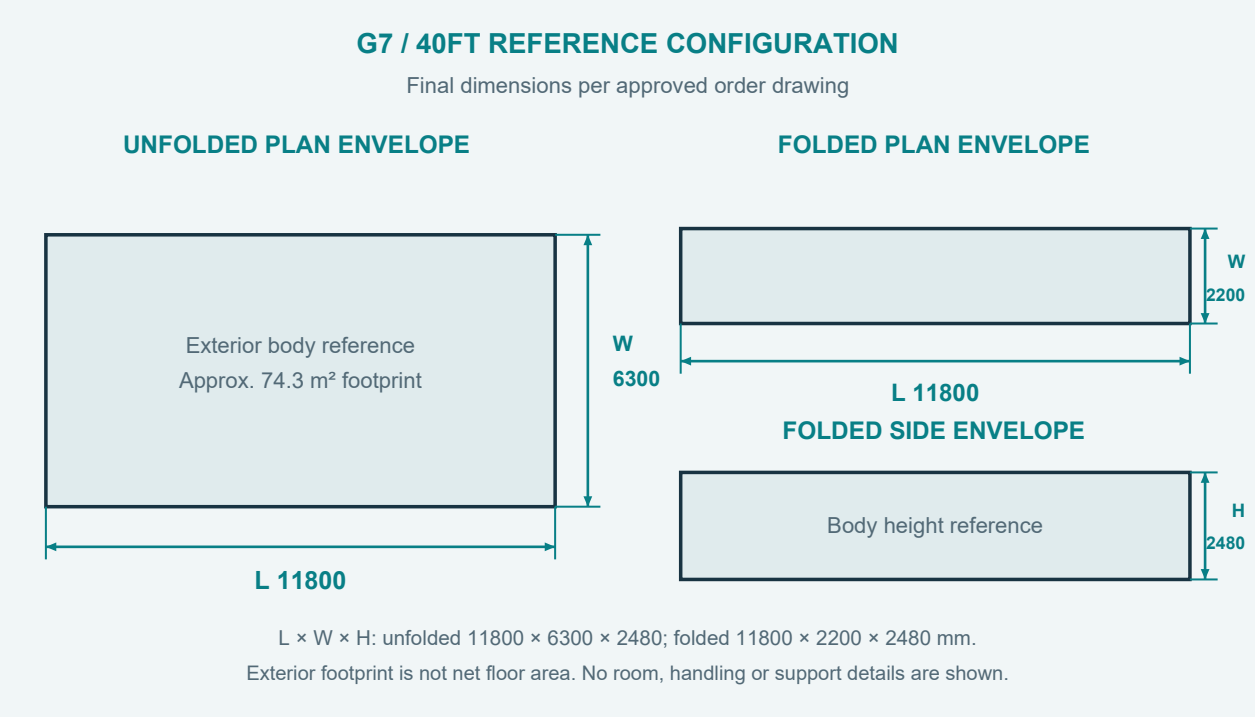
The DXH accessory identification list is on pages 21–24. Compare these reference items with the actual order packing list before fitting.

> **NOTE:**
> Confirm the ordered size option and hardware revision. Match roof retainers, floor latches, permanent fasteners and support details to the supplied unit.

Tools: suitable handling equipment, approved temporary roof support, level / survey equipment, tape measure, matching drivers / wrenches and personal protection. Crew roles and equipment belong in the deployment plan.

40ft reference configuration — dimensions

Common 40ft reference configuration: the published PNS 40ft expandable-house body dimensions are used for initial product comparison. They do not confirm the dimensions or packing envelope of a supplied RISESFT unit. Final dimensions follow the approved order drawing.



Reference dimensions in millimetres. Views show the exterior body envelope only; they do not locate partitions, services, supports or lifting points.

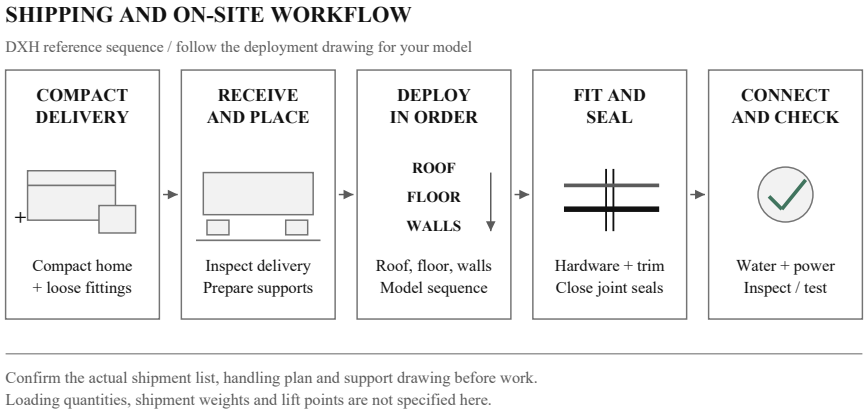
Reference condition	Length × width × height
Approx. unfolded body	11800 × 6300 × 2480 mm
Approx. folded body	11800 × 2200 × 2480 mm
Approx. body footprint	74.3 m² — exterior outline, not net floor area

REFERENCE CONFIGURATION:
40ft reference configuration only. Confirm the actual unit, roof/finish package, final overall height and packed dimensions against the approved order drawing before foundation design, site clearance or freight booking. Packing protection and separately supplied items may change the shipped envelope.

The concept room arrangements and service symbols are explanatory. No room measurements, load capacities, unit mass, lifting coordinates or support quantities are inferred from these body dimensions.

2.1 Shipping and site readiness

The main body travels in its compact transport configuration. Loose fittings and any separately ordered roof, deck or finishing packages must be identified on the shipping list. Confirm the packaging, cargo mass and handling plan before dispatch.



Transport and installation stages adapted from DXH guidance. This workflow does not specify a container loading quantity, lifting point or shipment weight.

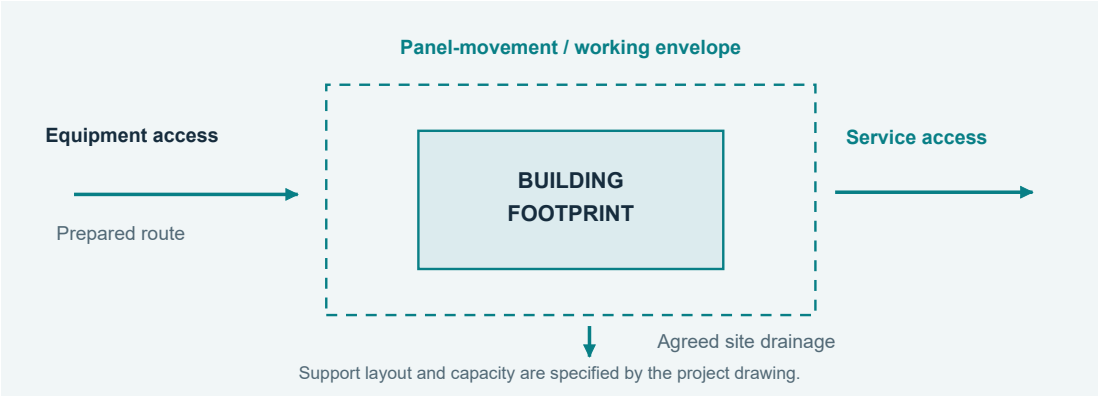
Confirm before dispatch	What the receiving team needs
Cargo and packages	Packed length / width / height, total mass, package count, accessory list and protection around glazing.
Transport route	Shipping method, port / road access, inland transport restrictions and unloading space.
Handling equipment	Unit mass and authorised handling points so the transport / lifting team can select suitable equipment.
Site and foundation	Prepared, stable and level supports; room for wing movement, access and drainage.
Site-side utilities	Plan power, water and wastewater. Complete any services that must pass below the unit before placement.

DXH describes different sizes and configurations. Its example weights, container capacities and support dimensions must not be used as order-specific transport or foundation data.

2.2 Delivery, positioning and support checks

Arrival and placement

- ☐ Match the G7 unit and accessory packages to the delivery list.
- ☐ Photograph visible shipping damage and record shortages before unpacking.
- ☐ Verify packed mass and approved lifting points with the handling team.
- ☐ Place the packed unit at its final orientation on the prepared, level support system.
- ☐ Check stability, wing clearance and service access before opening.



No generic pad count, support height or lifting-point position is prescribed by this diagram.

> **WARNING:**
> The roof, floor and wall sections are heavy moving components. Keep the working area controlled. Never enter beneath an unsupported roof or let the floor fall after its retaining latch is released.

Pre-opening inspection

- ☐ Identify packaging fasteners separately from permanent frame connections.
- ☐ Locate roof retainers, inner lower floor fixings and the internal retaining latches.
- ☐ Check hinges, latches and panel condition before any release.
- ☐ Agree the roof support and floor-control method with the supervisor.
- ☐ Stop if a latch is damaged, the mechanism differs or a moving section cannot be controlled.

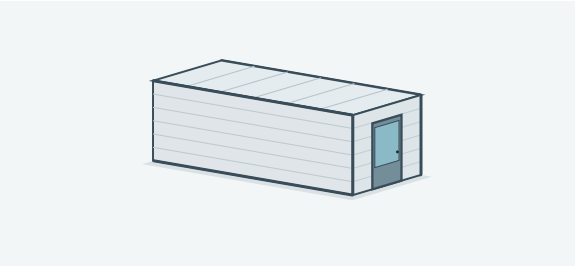
Foundation and side supports must suit the selected unit and site. The DXH document covers more than one length; its size-specific support examples do not identify the correct support design for this G7 order.

Installation sequence — illustrated overview

Follow the controlled sequence for one wing, then repeat for the other. The drawings show stage results on both sides for clarity; they do not require simultaneous deployment.

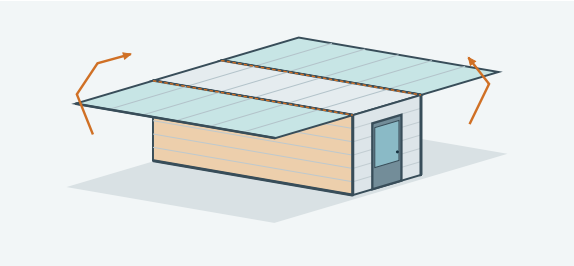
Overview phase numbers are separate from the detailed action steps; the references below lead to the corresponding instructions.

Phase 01 / Packed unit



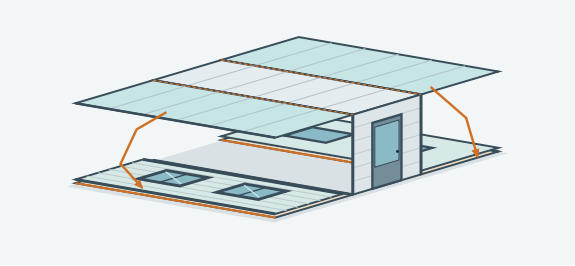
Position the packed unit. Remove restraints at Step 01, p. 8.

Phase 02 / Raise / support the roof



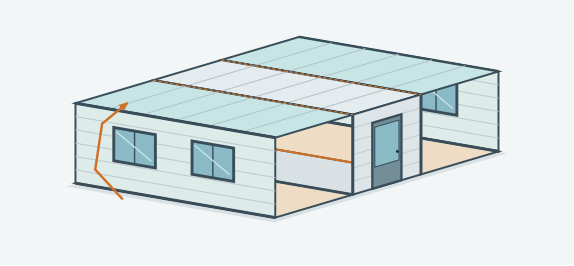
Check retention and support the roof. See Step 02, p. 8.

Phase 03 / Lower the floor



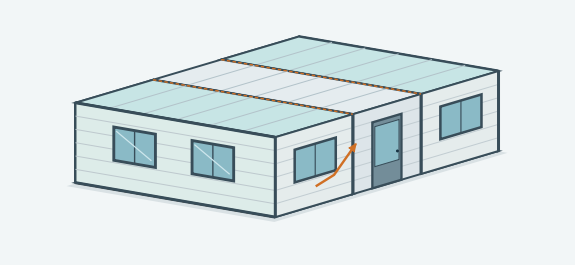
Control and lower the floor. See Step 03, p. 8.

Phase 04 / Raise the side wall



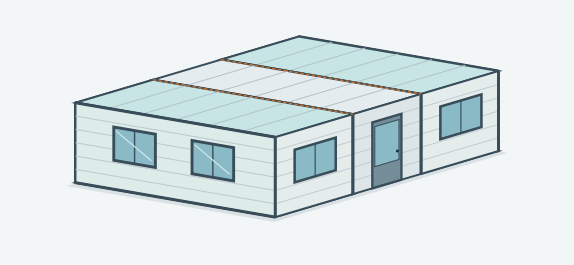
Raise the controlled side wall. See Step 04, p. 9.

Phase 05 / Close the end walls



Close end walls; fasten joints. See Steps 05–06, p. 9.

Phase 06 / Finish / inspect the body



Seal, finish and inspect. See Chapters 5–7, from p. 11.

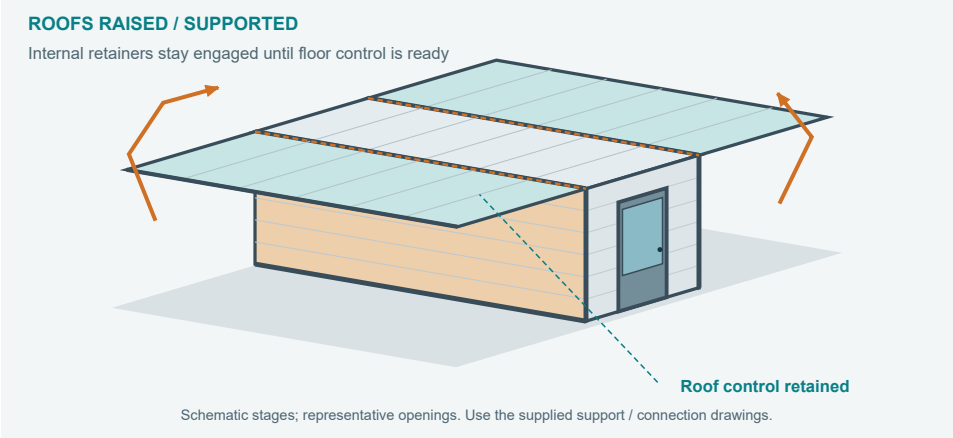
HOLD POINT:
The roof remains controlled while the floor and walls move. Remove temporary support only after the installer has verified the permanent connections and load transfer.

3. Open the roof and lower the floor

01 / Remove packaging and the designated shipping fasteners. Keep floor retainers engaged until the roof is supported and the floor-control arrangement is ready.

02) Raise the wing roof

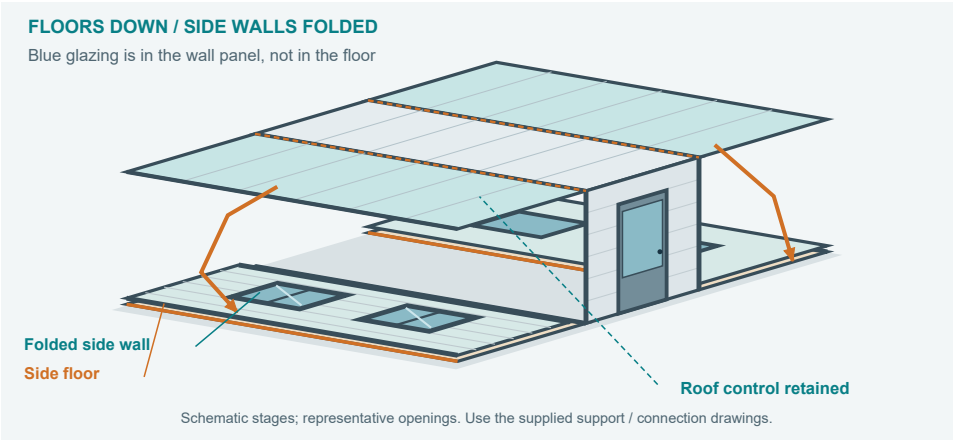
At the initial roof opening, check that the internal latch remains engaged and intact before fully raising and supporting the roof.



Check: Inspect from outside the moving-panel area. Supervisor confirms roof control before the lower floor fixings are released.

03) Lower the wing floor

Only then release the inner lower fixings and lower the floor slowly.



Check: Floor supported and stable; personnel remain clear of moving edges.

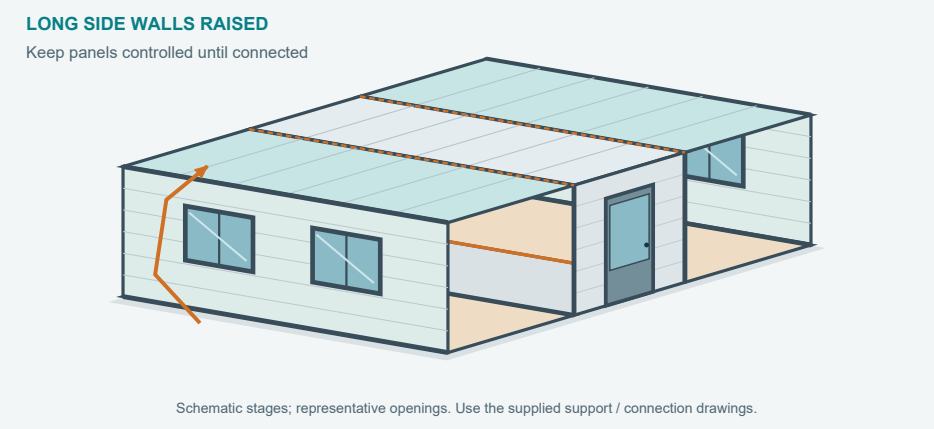
> **WARNING:**
> Release of a retaining device transfers a moving load. Use the specified mechanical control and support arrangement; hands or a person's body are not a substitute for that system.

Stage illustrations show both wings for clarity. Follow the controlled sequence for one side and repeat for the other. Support / control annotations do not prescribe equipment locations.

4. Close the walls and fasten the frame

04) Raise the outer side wall

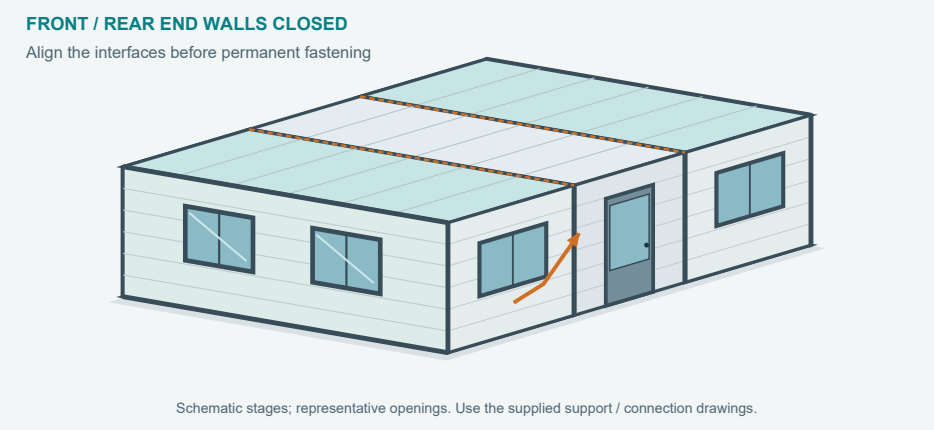
Open the side wall.



Check: Control each panel until it is aligned and connected.

05) Close the end walls

Open the front and rear wall panels. Repeat for the opposite wing.



Check: Both wings closed; adjoining roof, floor and wall interfaces aligned.

06 / Fasten the permanent connections

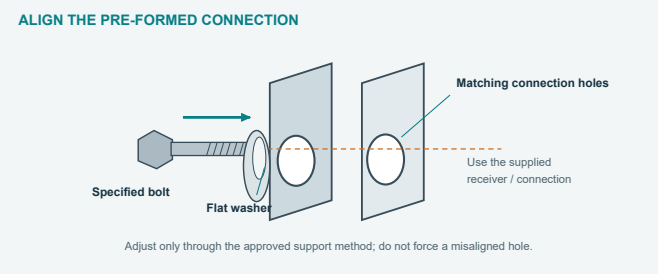
Fit the specified wall fasteners; correct alignment through the approved supports rather than forcing holes.

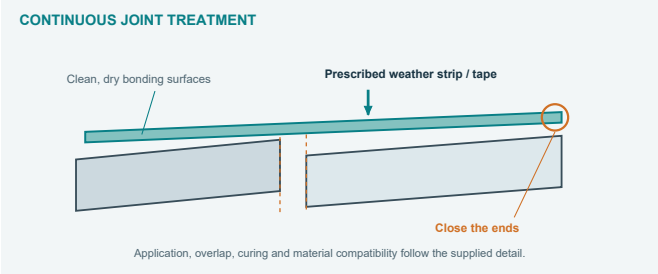
> **HOLD POINT:**
> The installer verifies all permanent connections and the completed load path before removing temporary roof support. Use the supplied hardware schedule and specified tightening requirements.

Do not drag or relocate the expanded structure without an approved handling method. Report gaps, abnormal movement or damaged connections before continuing.

4.1 Connection details and fixing reference

Locate the existing permanent connections separately from shipping restraints. The diagrams identify joint functions; the reference photograph shows DXH wall-corner connection zones.





1 / Existing connection holes

Check alignment through the approved support arrangement. Fit the specified bolt / washer set and receiver. Do not force or re-drill the joint.

2 / Continuous weather closure

Prepare clean, dry surfaces. Complete the specified strip / tape system and end closures; follow the material application and curing instructions.



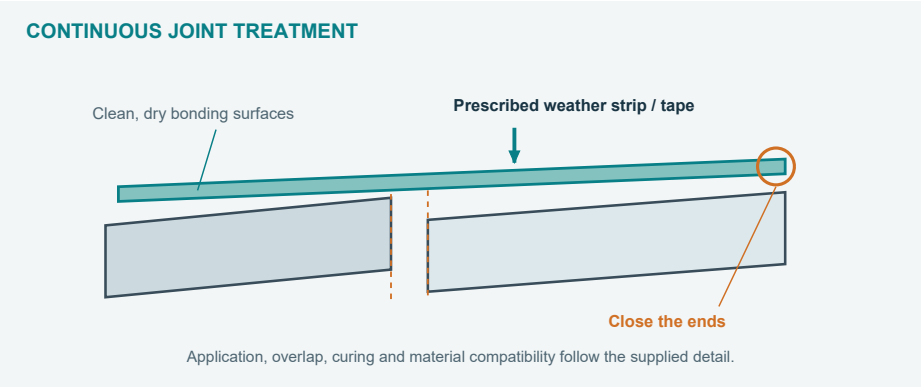
Original DXH photograph, installation manual page 3. Red arrows identify reference wall-corner fixing zones; confirm the actual G7 connections from its supplied drawing.

1) Match the specified fasteners to the existing connection holes. The DXH identification list includes A09 and A04; use only the hardware specified for the delivered unit.
2) If holes do not align, check the adjacent support level and panel alignment. Do not force or re-drill the connection.
3) Have the installer confirm permanent connections and support transfer before removing temporary controls.

5. Weatherproofing and finishing sequence

07 / Roof joints and interior seams

After securing the frame, inspect the waterproof joint between the central roof and each wing. DXH treats damaged tape, joint ends and interior gaps as separate finishing tasks.



Functional joint detail. Material, overlap, end treatment and application conditions follow the supplied sealing instructions.

1) Inspect the existing roof-joint tape and end seals. Identify compatible replacement tape (A06) and joint material (A01).

2) Repair damaged tape and complete both joint ends. Apply the specified sealant to designated interior gaps on prepared surfaces.

3) Fit any specified roof-hole caps (A17); keep intended water drainage paths clear. Inspect completed joints before the agreed water check.

CHECK:
Follow the supplied material application and curing instructions. Do not use an unverified adhesive, tape width or joint profile.

Roof waterproofing

Scan / open

08 / Complete loose fittings in sections 5.1–5.3. Only install items supplied loose in the order; inspect items already fitted in the factory.

5.1 Door, window and entrance fittings

08a / Fit and check the opening hardware

DXH separates handle fitting and entrance-edge finishing from deployment. Match each loose fitting to the prepared opening and install only the items included in the order.



Reference photo

1) A13 / Door handle and lock

Identify the handle, lock cylinder (A12) and matching supplied fixing parts. Fit them to the existing prepared door openings.

Check: Handle returns, latch and lock engage, and the supplied key operates without force.



Reference photo

2) A15 / Window handle

Match the handle to the supplied window hardware and prepared mounting position. Check opening, closing and locking after fitting.

Check: Window operates smoothly and closes against the intended seal.



Reference photo

3) A20 / Entrance trim, if supplied

Identify the optional entrance-edge trim and its supplied fixing method. Fit any specified door stops (A11) after checking the door swing.

Check: Trim is secure, edges are finished, and the door / handle clears adjacent surfaces.

Handle fitting

Scan / open

Entrance trim

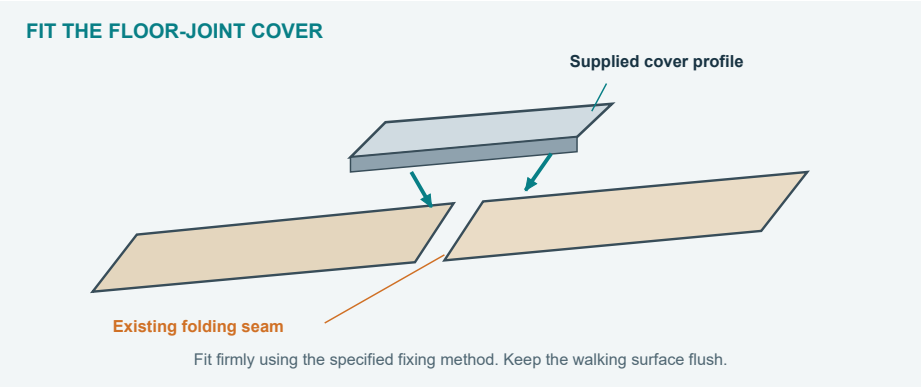
Scan / open

DXH accessory photographs; RISESFT video tutorials. Hardware may differ from the delivered configuration.

5.2 Floor-joint covers and skirting

08b / Complete floor and wall-edge trims

Fit the supplied finishing components after the expanded structure is aligned and secure. DXH lists floor-joint covers and gives a separate skirting installation reference.



Joint-cover relationship only; the actual cover profile and fixing method come from the ordered kit.



A16 / Original DXH aluminium floor-joint cover photograph.

1) Identify the covers (A16) and the prepared floor folding joints. Check the joint for trapped debris or damaged edges.
2) Position each cover using its supplied fixing arrangement. Inspect the complete length for loose or raised edges.
3) Where supplied loose, identify and fit skirting at the intended wall / floor edges; keep access to service covers clear.
4) Check the completed walking surface and opening clearances before handover.

Floor-joint covers

Scan / open

Skirting boards

Scan / open

5.3 Sink and electrical finishing

08c / Finish supplied kitchen and electrical items

The updated DXH manual lists sink installation separately from switch / socket finishing. First establish which items arrive fitted and which require site work.

Component	Before work starts
Sink / faucet	Identify the supplied sink, mounting kit, faucet and compatible water / waste fittings.
Water and waste	Confirm shut-off access, pipe identities, seals and the agreed wastewater connection.
Switches / sockets	Electrician identifies reserved boxes, supplied devices, circuits and protective equipment.

Sink completion — plumber

1) Isolate the water supply. Where the sink arrives loose, secure it using its supplied mounting instructions; inspect any factory-fitted sink instead.
2) Complete the confirmed faucet / supply and waste connections. Use A18 only where the fitting requires that compatible thread-seal method.
3) Check accessible joints for leakage and verify fixture drainage before closing any access cover.

Switch / socket completion — electrician

1) Isolate the electrical supply and identify the actual reserved box and labelled circuit before fitting a device.
2) Complete the supplied device installation and protective tests using the factory circuit drawing. Check operation only after electrical release.

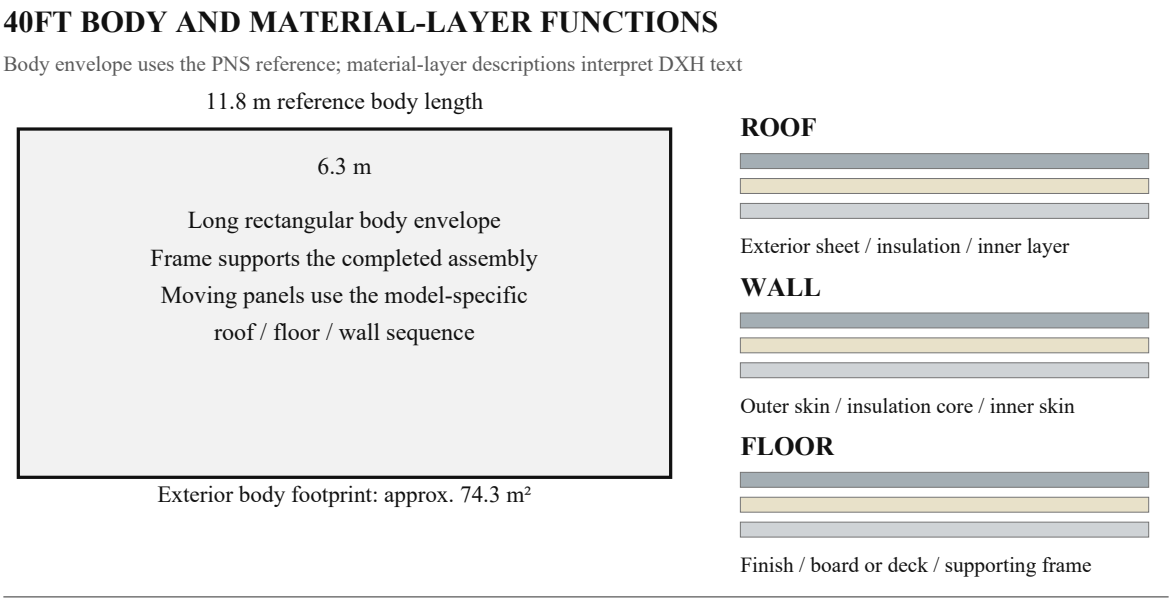
IMPORTANT:
This booklet does not supply pin assignments, cable sizes, circuit ratings or pipe sizes. Those must match the delivered configuration and installation design.

Sink installation

Scan / open

6.1 Internal structure

Identify the fixed body, movable roofs, floors, wall panels and their joints. DXH construction descriptions distinguish exterior skins, insulation, floor boards and finishes; the model table below retains the product information for your configuration.



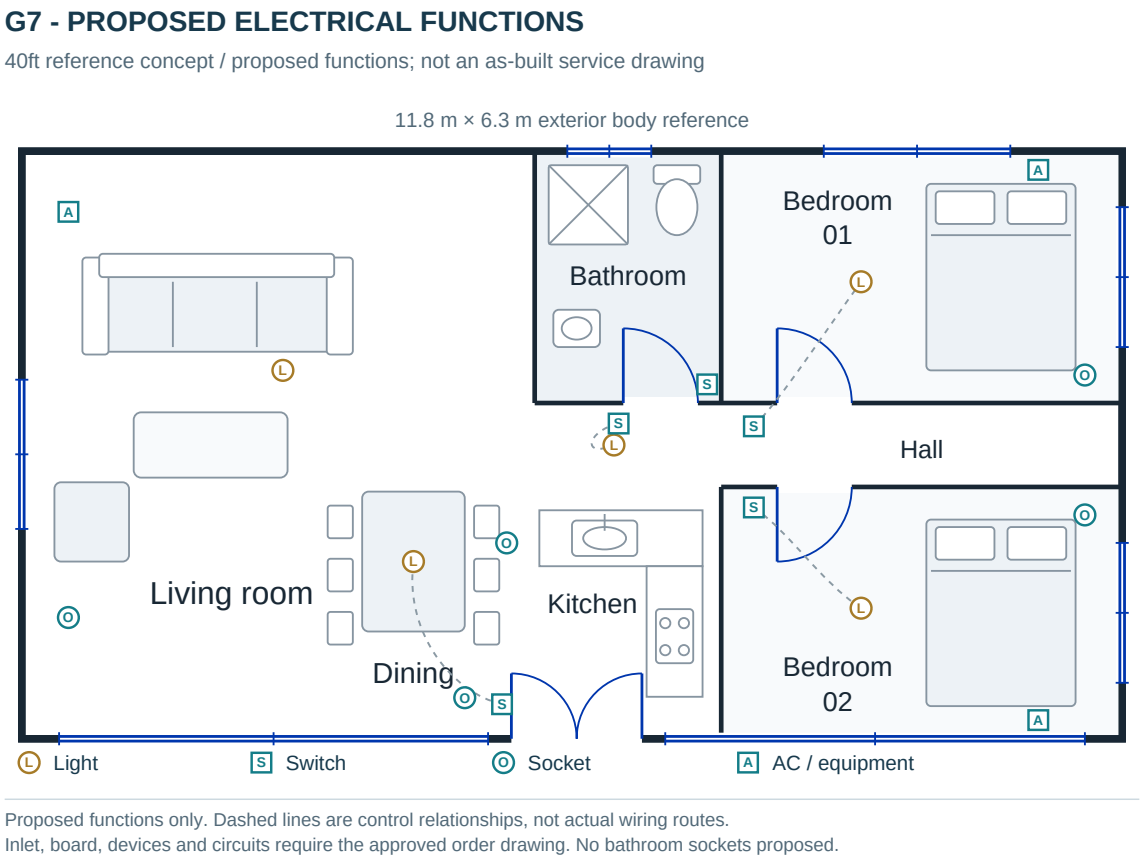
40ft reference body proportion with illustrative roof, wall and floor layer functions. No member sizes, layer thicknesses, hinge positions, support counts or manufacturing details are prescribed.

No.	Component	G7 product information
1	Main frame	Hot-dip galvanized Q235 steel; reinforced folding hinges.
2	Roof assembly	Integrated folding roof with waterproof sealing strips.
3	Wall panels	Outer corrugated steel / rock wool or PU core / inner flat steel; confirm ordered core.
4	Floor	Folding chassis; floor board and finish follow the supplied specification.
5	Internal partition	Custom layout; partition layers and fixings are not specified here.

Locate concealed services before drilling. Materials, hinges, supports and permanent connections follow the actual model drawings and order specification.

6.2 Electrical layout

G7 has electrical connection provisions. Completed wiring, devices and protective equipment require confirmation from the order and factory drawing before connection.



40ft concept room arrangement shared with the product brochure. Device symbols show proposed functions; dashed links show control relationships, not measured cable routes. Final points and circuits follow the approved order electrical drawing.

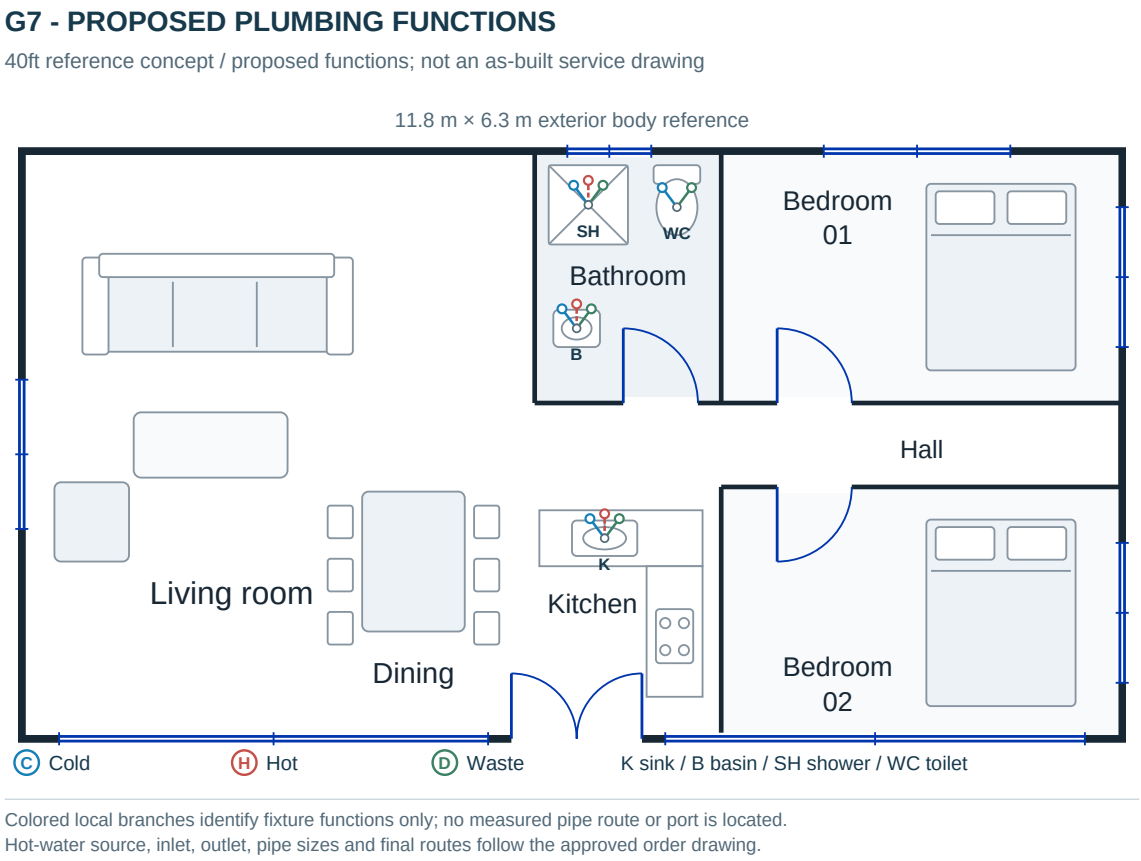
1) With the supply isolated, identify inlet, panel, labelled circuits and connectors actually supplied. Record all unfinished electrical work.

2) Have the electrician complete the agreed work, verify supply, protection and earthing / bonding, and retain required test results before energising.

3) After electrical release, check each fitted light, switch, socket and supplied appliance; label any incomplete or failed point.

6.3 Water supply and drainage

G7 has water connection provisions. Confirm the fitted pipes, fixtures and work still required from the supply list. The schematic explains service roles, not the actual G7 pipe layout.



40ft concept room and fixture arrangement shared with the product brochure. Coloured symbols identify water/drainage functions only. Actual routes, sizes and external ports follow the approved order plumbing drawing.

ROLES / Cold water supplies the fitted fixtures. Hot water serves applicable fixtures only when fitted. Kitchen / bathroom greywater and toilet waste discharge through the confirmed drainage arrangement; separate lines may join downstream.

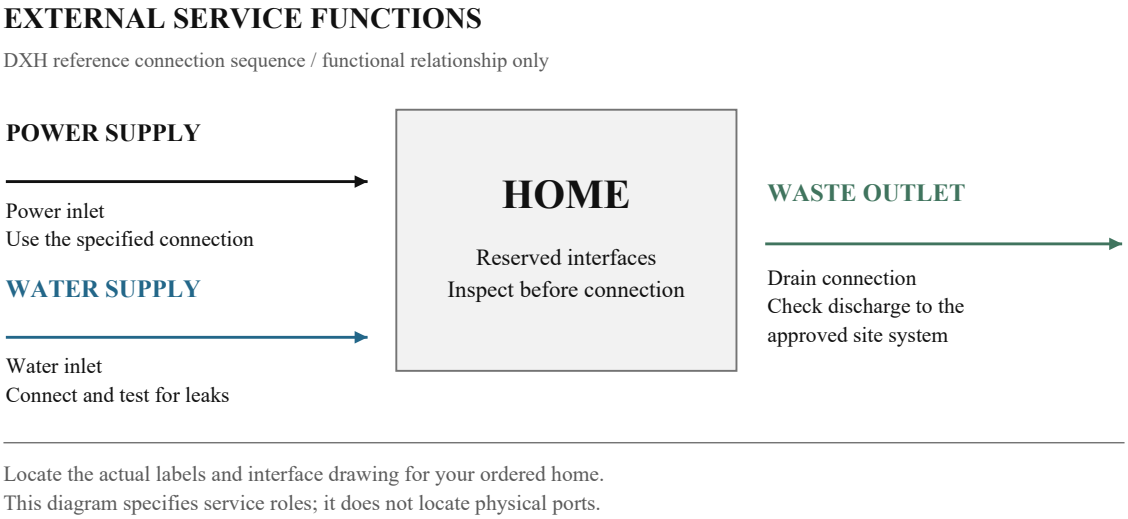
1) Have the plumber identify the supplied pipes, connector arrangement and missing work. Confirm shut-offs, water source and waste destination.

2) Finish the agreed installation and connect the identified interfaces. Inspect accessible joints, traps and fitted fixtures; retain service access.

3) Use the installer's test procedure. Record leak checks, fixture flow and drainage results; rectify faults before closing access panels.

6.4 External service connections

Locate and identify the external power, water and drainage connections on the delivered G7 unit before attaching any service.



External service functions based on DXH preparation and utility descriptions. Connections are not assigned to a rear, side or underfloor position.

Interface	Before connection
External power	Record inlet and isolation point; electrician confirms the supply.
Cold water	Record label, connector and shut-off; confirm the source.
Hot water	If fitted, identify inlet / outlet and heater arrangement.
Kitchen greywater	Identify the kitchen discharge; confirm its drain connection.
Toilet waste	Identify the toilet discharge; confirm the approved destination.

☐ Photograph and label all confirmed interfaces. Keep connections accessible, protected and clear of folding joints.

6.5 Utility fittings — DXH photographs

Identify the supplied utility fittings before connecting any service. These original DXH accessory photographs show the component type; they do not show an installed RISESFT interface or determine its location.



Reference photo

1) A19 / Industrial power plug

The DXH reference kit includes an outdoor industrial male power plug. The delivered connector and supply arrangement may differ.

Check: Electrician verifies connector compatibility, supply and protection before connection.



Reference photo

2) A18 / Thread-seal tape

Thread-seal tape is listed for faucet connections in the DXH kit. Identify the actual fitting and specified sealing method before use.

Check: Use the compatible seal treatment; inspect connected water fittings for leakage.



Reference photo

3) A01 / Joint sealant

The DXH kit lists joint material for enclosure gaps. It is not a substitute for a specified plumbing fitting seal or electrical connector.

Check: Match material to its designated joint; keep service and drainage access clear.

Photo source: DXH installation manual, accessory pages. Actual quantity, connector type and fitted / loose status follow the RISESFT packing list.

6.6 Connection and testing

Use the factory interface drawing to locate power, water and drainage connections. Confirm the supplied equipment and the local service conditions before commissioning.

Work stage	Required result
01 / Identify	Match all supplied interfaces and devices to the factory interface drawing and labels.
02 / Connect	Complete the agreed external supply and drainage connections using qualified trades.
03 / Test	Record electrical protective tests, water leak checks and fixture drainage checks.
04 / Handover	Resolve outstanding work and keep service drawings, labels, photographs and test records.

Service	Installer check
Electrical supply	Confirm voltage / frequency / phase / load and inlet arrangement. A qualified electrician connects, bonds and tests before energising.
Water supply	Confirm connector and shut-off arrangements. Connect and check visible pipe joints and fixtures for leakage.
Wastewater	Connect to the agreed discharge system; check traps, accessible joints and fixture drainage.
Equipment	Commission installed hot water, heating, cooling and extraction to their own equipment instructions.
Records	Keep test results, installer details, connection photographs and any outstanding-work record.

WARNING:
Isolate the external electrical supply before service. Electrical and plumbing faults require qualified trades. Do not energise a damaged installation or bypass protective devices.

09 / Pre-handover check

Verify fastening, sealing and service connections before handover.

- ☐ Check panels and doors after permanent support transfer.
- ☐ Inspect weather joints and rainwater discharge; perform the agreed enclosure check.
- ☐ Confirm water / drainage operation and the electrical test record.
- ☐ Record missing parts and unfinished work before acceptance.

Parts list — DXH identification, sheet 1 of 4

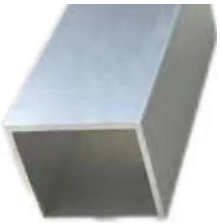
DXH reference quantities and photographs are comparison examples. Actual RISESFT supply, sizes and factory-fitted / loose status follow the order packing list.

Name	Function	Picture
Joint adhesive / sealant Item A01 DXH: 2 boxes; white / grey	Bond and seal the specified enclosure joints. Step 07; roof / interior seams	
Sealant applicator gun Item A02 DXH: 1 applicator	Tool: Apply the compatible joint material in a controlled bead. Step 07; sealant application	
Rivets Item A03 DXH: 20 grey rivets	Connect the designated panel components. Step 06; specified panel connections	Photograph not provided in DXH reference
Wall / light fixing fasteners Item A04 DXH: 20; source mark 25#	Fix the designated exterior-panel or light fittings. Step 06; wall connections	
Roof fixing fasteners Item A05 DXH: 20; source mark 6#	Secure the designated roof components. Step 07; ordered roof closures	
Waterproof sealing tape Item A06 DXH: 15 m	Weather-seal the specified folding or roof joints. Step 07; roof-joint treatment	

A/B IDs are booklet references, not factory part numbers. 25# / 6# / 40×60 are original source marks; units are not inferred. *The source wording "20 each" needs quantity confirmation.

Parts list — DXH identification, sheet 2 of 4

DXH reference quantities and photographs are comparison examples. Actual RISESFT supply, sizes and factory-fitted / loose status follow the order packing list.

Name	Function	Picture
Phillips screwdriver bit Item A07 DXH: 1 bit	Tool: Drive the matching cross-recess screws. Ch. 4–5; matching fasteners	
D-profile sealing strip Item A08 DXH: 12 m	Seal and cushion the designated exterior interfaces. Ch. 4; adjoining panel interfaces	
Wall-panel bolts / flat washers Item A09 DXH: M10 × 30; "20 each"*	Secure the designated structural panel connections. Step 06; permanent joints	
Support packing pieces Item A10 DXH: 6; source mark 40×60	Provide the specified bearing / level adjustment only where the support drawing allows. Ch. 2; approved support / levelling	
Door stops Item A11 DXH: 3; varies with doors	Limit door travel and prevent handle impact. Step 08a; door hardware	
Bedroom-door lock cylinders Item A12 DXH: 2; varies with bedrooms	Provide locking and unlocking at bedroom doors. Step 08a; door hardware	

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Parts list — DXH identification, sheet 3 of 4

DXH reference quantities and photographs are comparison examples. Actual RISESFT supply, sizes and factory-fitted / loose status follow the order packing list.

Name	Function	Picture
Bedroom-door handles Item A13 DXH: 2; varies with bedrooms	Operate the supplied bedroom doors. Step 08a; door hardware	
Entrance-door key Item A14 DXH: quantity not stated	Lock and unlock the supplied entrance door. Step 08a; lock check / handover	
Window handles Item A15 DXH: 8; varies with windows	Operate and lock the supplied windows. Step 08a; opening hardware	
Aluminium floor-joint covers Item A16 DXH: 4 covers	Cover the specified folding-floor joints. Step 08b; floor-joint covers	
Roof bolt-hole caps Item A17 DXH: 2 caps	Close the designated roof fixing openings. Step 07; designated roof holes	
PTFE thread-seal tape Item A18 DXH: 1 roll	Seal suitable threaded water connections. Step 08c; compatible threaded joints	

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Parts list — DXH identification, sheet 4 of 4

DXH reference quantities and photographs are comparison examples. Actual RISESFT supply, sizes and factory-fitted / loose status follow the order packing list.

Name	Function	Picture
Industrial power plug Item A19 DXH: 1 male plug	Connect the specified power inlet; fitting and tests by the electrician. Ch. 6; electrician connection	
Entrance-door trim — optional Item A20 DXH: optional; quantity not stated	Protect and finish the entrance perimeter where supplied. Step 08a; optional trim	

A/B IDs are booklet references, not factory part numbers. 25# / 6# / 40×60 are original source marks; units are not inferred. *The source wording "20 each" needs quantity confirmation.

7. Installation inspection and handover

Complete this record with the installer and retain it with the G7 order specification, handling / support drawings and installation photographs.

Record each item as Pass, Issue or N/A.

INSPECTION ITEM	RESULT
G7 identification and accessory list match the delivery	Unmarked
Support / anchoring checked against approved drawing	Unmarked
Roof, floor and wall deployment completed under control	Unmarked
Both wings and end-wall connections secured	Unmarked
Permanent load path verified before temporary supports removed	Unmarked
Roof-joint tape and end seals inspected / completed	Unmarked
Internal seams, floor trims and loose fittings completed	Unmarked
Doors, windows and locks operate correctly	Unmarked
Water / drainage checks and electrical test record received	Unmarked
Installed equipment commissioned to its instructions	Unmarked
Keys, manuals and connection photographs received	Unmarked
Outstanding work and required project inspections recorded	Unmarked

Outstanding work

Issue / action / responsible party / target date

Order / serial number

Site / installation date

Installer / signature

Customer / signature

A delivery signature does not replace installation acceptance. Record the owner, due date and close-out evidence for each unfinished item.

8. Care, references and support

Check area	Care / service action
Envelope and seals	Inspect joints, coatings and opening seals; repair with compatible materials.
Drainage and supports	Keep discharge paths clear; report ponding, settlement or changes in alignment.
Doors, windows and trims	Check operation and loose fittings. Do not force binding doors or windows.
Services and vacancy	Report leaks and electrical faults. Follow appliance instructions and agree winter protection before extended vacancy.

For service, send the model, order number, site and clear photographs. Keep the installer test results and appliance instructions. Service and warranty terms follow the signed agreement.

DXH technical references

- DXH — original expandable-home installation guidance
- DXH — updated guidance, accessory list and finishing steps
- DXH — frame, enclosure layers and construction descriptions
- DXH — site, foundation and service preparation
- DXH — prefab-house transport and installation overview
- DXH — utility function descriptions (reference publication)
- DXH — electrical component descriptions

40ft reference dimensions

- PNS — published 40ft unfolded / folded body dimensions

Installation sequence and original accessory photographs reference DXH publications. All three models use the owner-selected common 40ft PNS body reference and newly aligned long-rectangle concept layouts. Exterior photographs are finish/style references, not dimensional records.

40ft reference configuration: unfolded 11.8 × 6.3 × 2.48 m; folded 11.8 × 2.2 × 2.48 m; approx. 74.3 m² exterior body footprint. Actual overall/packed dimensions, roof additions, supports, material schedules and services follow the approved order drawings. Illustrations do not establish actual routes, port positions or handling details.

RISESFT / PRODUCT SUPPORT

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