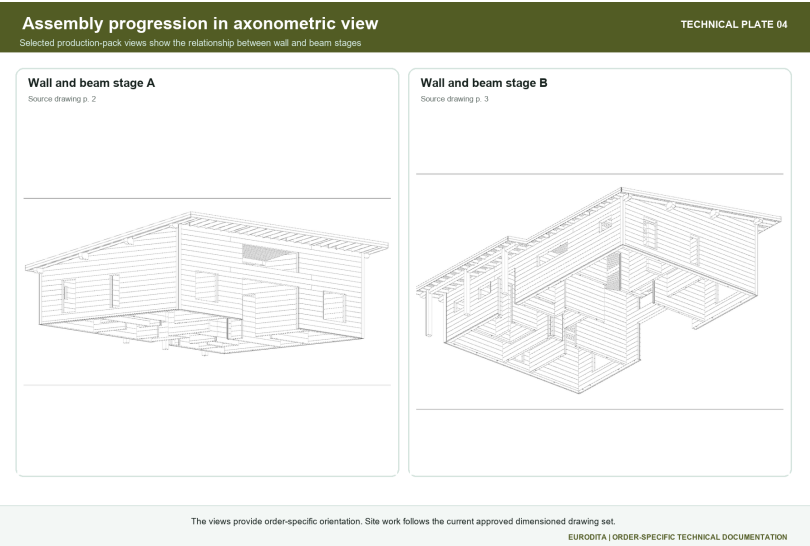


220 mm Glulam Technical Evidence Brief

How an order-specific drawing pack controls project inputs, component identification and manufacturing documentation before quotation and release.

FOR ARCHITECTS, DEALERS, DEVELOPERS AND INSTALLERS

This brief uses sanitised excerpts from an actual Eurodita-owned production and assembly drawing pack. It is evidence of documentation depth, not a transferable construction manual.



Actual order-specific Eurodita line-work. Customer identity, project codes, quantities, services, full layouts and component cut data are excluded.

Document ID	Revision	Issue date	Status
EDT-GLU-TEB-220-001	A	2026-08-18	Public Technical Evidence Brief
Scope	Source class	Review trigger	Public owner
220 mm order-specific glulam documentation evidence	Sanitised Eurodita-owned production drawing excerpts	2026-11-18 or on source/control change	eurodita.com/glulam-b2b-supply/

Purpose, control and drawing index

Use this brief to decide whether a 220 mm glulam enquiry is ready for Eurodita technical review. It shows the type of drawing evidence used for one delivered order and the information boundary that keeps another project from inheriting unverified dimensions or claims.

Controlled source hierarchy

Priority	Controlled record	Use
1	Written quotation and confirmed order	Defines commercial scope, selected specification and included documentation.
2	Current approved order-specific drawings	Controls manufacturing geometry and project-specific documented interfaces.
3	Approved schedules and identification records	Connects supplied components to the controlled drawing set without publishing private production data.
4	This public evidence brief	Explains document depth and qualification inputs; it does not override records above.

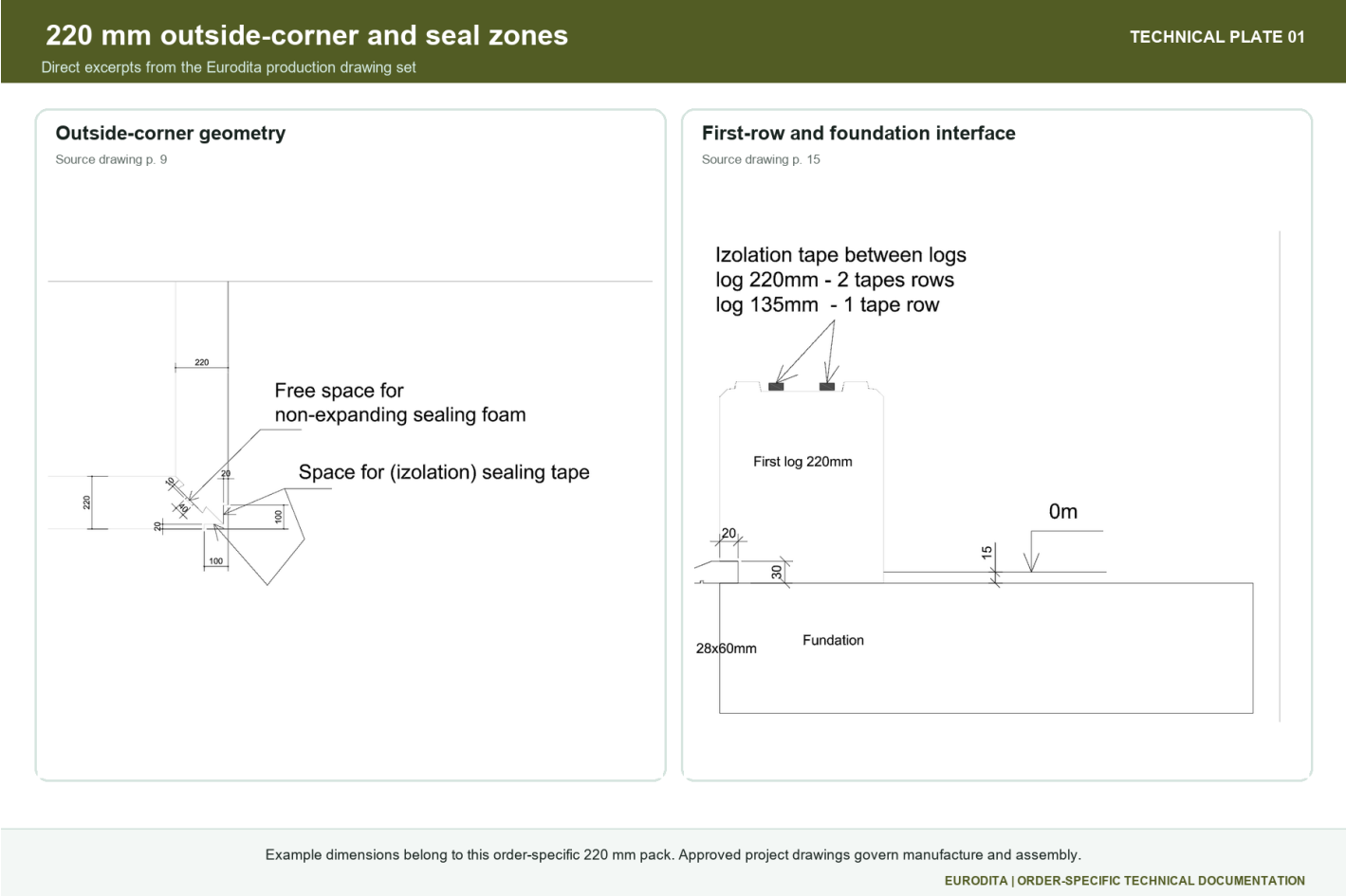
Public drawing index

Plate	Evidence shown	Supports buyer review of	Explicitly does not prove
01	220 mm outside-corner seal zones and first-row interface	wall type, detail coordination, foundation-line information need	foundation design, moisture performance, fixing or tolerance
02	38 x 98 mm opening components in the 220 mm example	wall/opening component matching and revision control	transferability to another opening or project
03	selected rain, corner and levelling board sections	documented finishing interfaces and section identification	universal finish, treatment or quantity
04	axonometric wall and beam progression	orientation and relation between assembly views and detailed sheets	site method, temporary works or installation sign-off
05	floor and roof element mapping	layout coordination and required interface questions	loads, spans, bearing, fixings or structural performance

Deliberately excluded: customer identity, project code, constructor identity, services layout, full floor plan, quantities, bill of materials, cut list, private production references and unsupported thermal, fire, structural, acoustic, Eurocode, CE, UKCA or permit claims.

Plate 01 - Corner and first-row interface

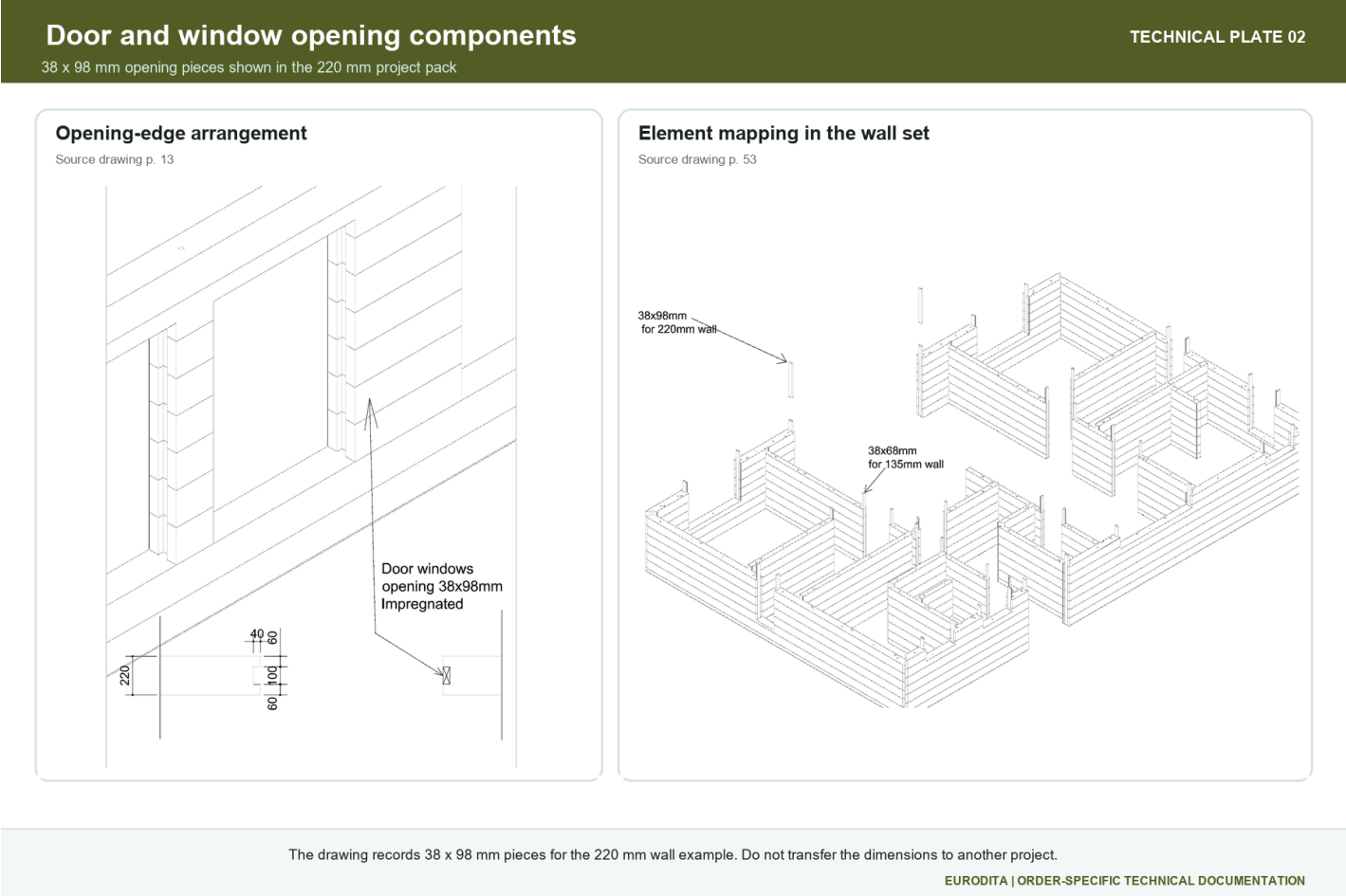
The excerpts show how one approved drawing pack isolates corner sealing zones from the first-row and foundation-line interface. The pack identifies what must be coordinated; it does not create a reusable foundation or moisture-control design.



Evidence boundary	Project example only. Confirm the current wall type, approved revision, base/support condition, moisture separation, fixings and tolerances for the actual building.
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Plate 02 - Opening component identification

The 220 mm wall example records 38 x 98 mm impregnated opening pieces. A different wall type in the same order uses a different component. This is why opening pieces must be matched to the current drawing and wall type before release.

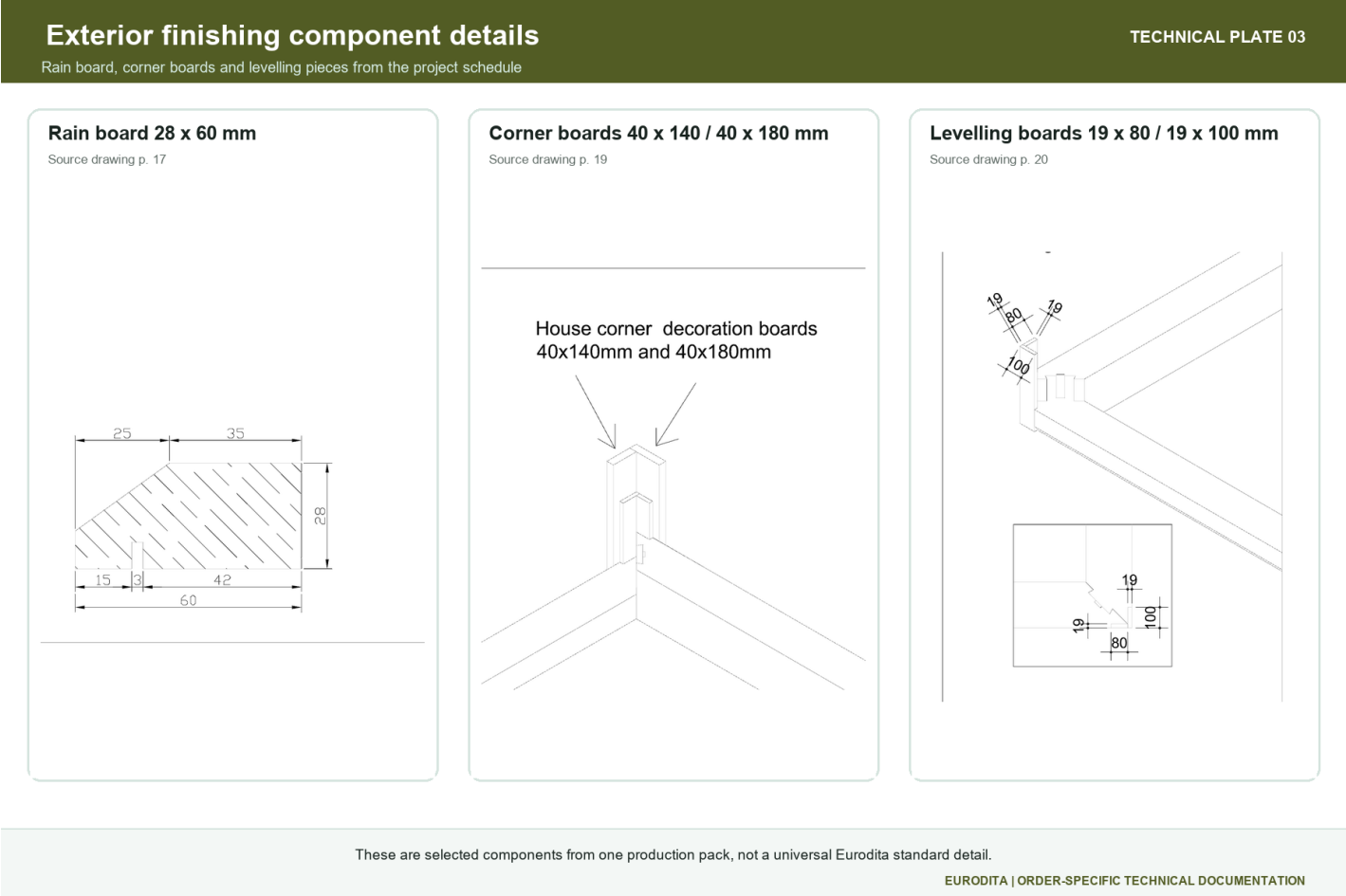


Evidence boundary

The shown section belongs to one order. Opening design, supplier interfaces, movement allowances, treatment and local review remain project-specific.

Plate 03 - Exterior finishing interfaces

Selected rain-board, corner-board and levelling-board sections demonstrate how the order pack separates component identities and interfaces. The public plate omits order quantities and the private component schedule.



Evidence boundary	These sections are evidence of controlled documentation, not a universal Eurodita standard detail or a complete finish/treatment specification.
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Plate 04 - Assembly orientation

Successive axonometric sheets help the site team relate wall courses, openings, columns and beam development to the dimensioned drawing set. Orientation views support navigation; the current dimensioned drawings remain controlling.

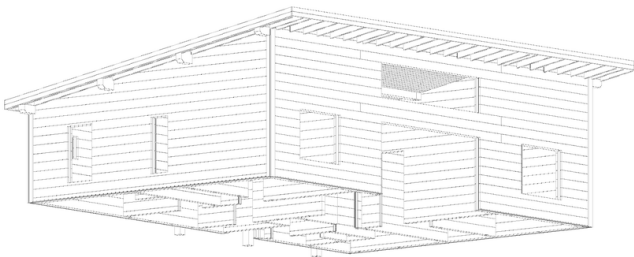
Assembly progression in axonometric view

TECHNICAL PLATE 04

Selected production-pack views show the relationship between wall and beam stages

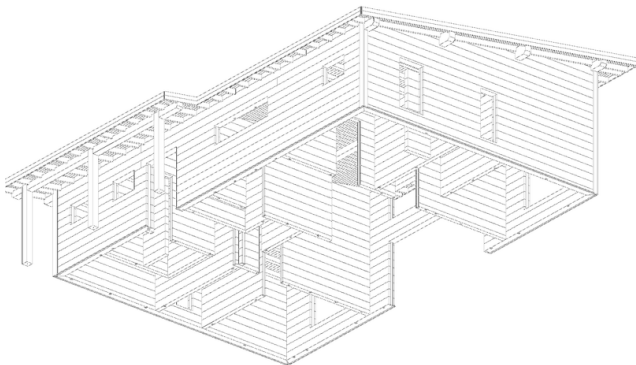
Wall and beam stage A

Source drawing p. 2



Wall and beam stage B

Source drawing p. 3



The views provide order-specific orientation. Site work follows the current approved dimensioned drawing set.

EURODITA | ORDER-SPECIFIC TECHNICAL DOCUMENTATION

Evidence boundary

This plate does not prescribe site sequencing, lifting, temporary works, access, supervision or safety controls. Those remain with the appointed project parties.

The sanitised excerpt demonstrates how floor and roof elements are mapped within an order-specific drawing set. It helps identify coordination questions without exposing the customer's full plan, quantities or private production schedule.

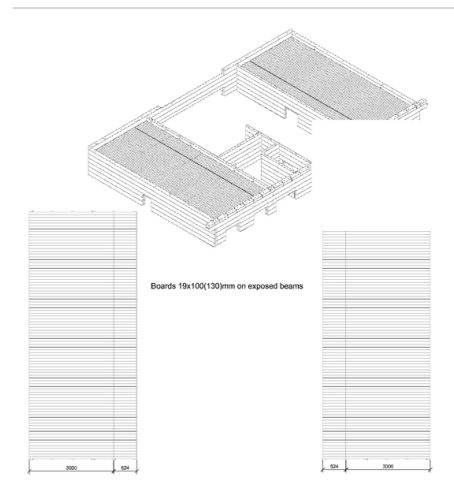
Floor and roof element mapping

Production drawings connect the 3D assembly view with dimensioned element layouts

TECHNICAL PLATE 05

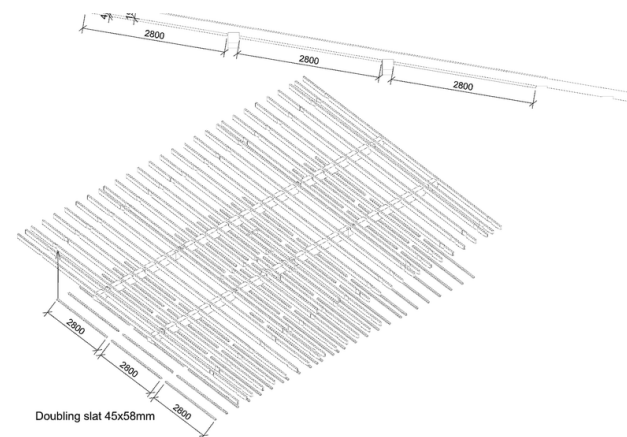
Floor / exposed-beam deck

Source drawing p. 45



Roof doubling-slat layout

Source drawing p. 48



Spans, lengths, sections and quantities are project-controlled. The drawings are not a transferable structural design.

EURODITA | ORDER-SPECIFIC TECHNICAL DOCUMENTATION

Evidence boundary

Dimensions shown are not transferable. Loads, spans, bearing, fixings, services and structural performance require the current project design and responsible technical review.

Responsibility split and quote-ready technical brief

Party	Primary responsibility before quotation/release	Required evidence or decision
Buyer / dealer / developer	Define intended use, destination, commercial route, quantity, target timing and appointed project team.	One current brief; named decision owner; controlled file set.
Architect / designer / engineer	Own design criteria, interfaces, performance requirements, loads, foundations, services and destination-market design route.	Current drawings/specification; unresolved-interface list; acceptance criteria.
Installer / site team	Own site verification, assembly method, temporary works, handling, access, safety and discrepancy escalation unless separately contracted.	Site readiness and responsibility confirmation; hold-point route.
Local authority / appointed reviewer	Determine planning, building-control and other local approval requirements.	Applicable approval path and required project evidence.
Eurodita	Review manufacturability and confirm the exact factory, product, documentation, branding, packing and release scope included in the quotation/order.	Written scope; controlled order-specific production information; revision/status record.

Send one controlled technical brief

1. Intended use and building location.
2. Current drawing and specification revision.
3. Wall/build-up and required interfaces.
4. Openings, services and foundation information.
5. Design and local-approval responsibility split.
6. Required material/technical evidence.
7. Quantity, target timing and logistics route.
8. Named technical and commercial contacts.

Hold before quotation or release when

- revisions conflict or approval status is unclear;
- site, foundation, openings or services lack an owner;
- a performance or compliance claim lacks applicable evidence;
- the physical pack cannot be matched to the controlled record;
- a discrepancy is being solved through undocumented site improvisation.

Technical enquiry route

Submit the current brief at eurodita.com/contact-eurodita/. Use Glulam 220 mm technical review in the message and identify the current revision. Supporting owners: [glulam supply](#), [construction guides](#) and [dealer resources](#).

Use boundary: This brief is public technical evidence, not a construction issue. It does not establish structural, thermal, fire, acoustic or regulatory performance and does not replace the current approved order-specific drawing set or checks of the responsible qualified project parties.