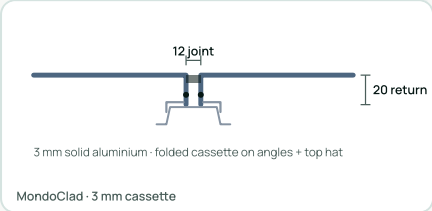
SUBINO

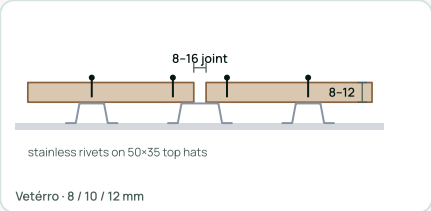
FREE FIELD GUIDE FOR ESTIMATORS

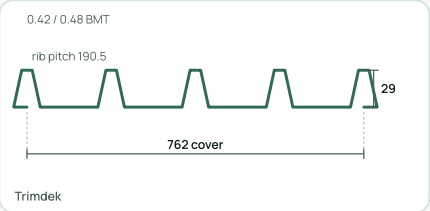
Cladding Takeoff Field Guide

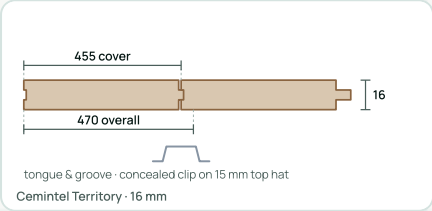
Aluminium · Fibre cement · Colorbond steel

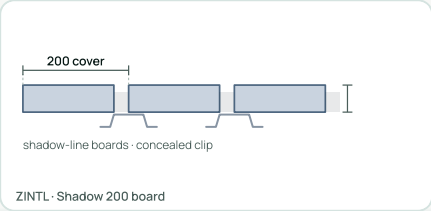
What to measure, how to convert it, and what sits behind the sheet.

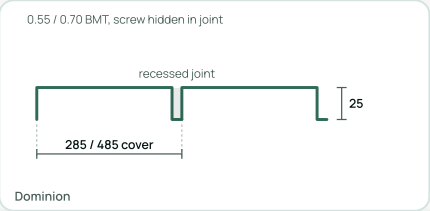












Reza Heris · Facade estimator, founder of Subino

Edition: November 2026 · Victoria, Australia

How to use this guide

This is the cheat sheet I wanted when I started pricing facades: one place with the published sizes, cover widths and fixing rules for the systems that come across a cladding estimator's desk — and the method to turn a drawing into quantities.

What's inside

1. Aluminium — panels, cassettes and linear boards
2. Fibre cement — sheets, boards and weatherboards
3. Colorbond / Zincalume wall profiles
4. Takeoff method for each system
5. Worked examples (no prices)
6. Maker's top hat or generic? The one rule
7. What fibre cement is made of + which come prefinished
8. Section sketches
9. Checks before you price
10. Official install-guide links

How the numbers were collected

- From each maker's own published data sheets, brochures and install guides (James Hardie, HVG Facades, CSP Architectural, Fairview, Lysaght / BlueScope, Cemintel), checked in November 2026.
- Where a value isn't published, the cell says so or is left as "—". *Derived* values (lm/m², sheets per m²) are our own arithmetic from the published cover widths.
- The section sketches are drawn by Subino from published dimensions. They are schematic and not to scale — never use them as construction details.
- Brand names are used only to identify products. Subino has no partnership with any maker listed.

General information only. Products, sizes, spans and certificates change. Before you price or build, check the **current** manufacturer install guide and technical data, the project specification, the NCC and your engineer's design for wind load and spans. This guide is not engineering, compliance or fire advice.

Aluminium: panels, cassettes and linear boards

Flat panel / cassette (routed and folded)

Product	Maker	Build	t (mm)	kg/m²	Stock sheet (mm)	Fire (as published)	Fold / return
MondoClad	HVG	Solid 5052-H32, PVDF	3	8.31	4000×1575 · 2500/3200/4000×1250 · 3200×1575	Non-combustible (AS 1530.1)	Min return 20; 0.7–0.8 left at fold
Vitradual	Fairview	Solid 3003	3	8.1	1250/1500 × 3200	Non-combustible	Return 30 per drawings; roll radius ≥ 200
Vitracore G2	Fairview	0.7 / 3 Al core / 0.5	4	4.6	1250/1500 × 2500/3200/4000	Deemed NC — check certificate is current	Groove to back of face skin; roll ≥ 2000
Nucleo	HVG	0.7 / 2.6 Al core / 0.5	4	4.6	2500/3200/4000 × 1250/1500	Deemed NC **as a cassette only**	Min return 20; roll ≥ 2000
Alucolux	CSP	Solid 3003-H24	3	8.1	Standard sizes	A1 / AS 1530.1	Fabricated by CSP
Alucore	CSP	Honeycomb / corrugated Al core	4–25	—	Up to 6000 long	A2-s1,d0	—
Vitrashield NC	Fairview	Mineral-core ACP	4	8.0	W 1000–1500 × L ≤ 6000	A1 (EN 13501)	As ACP
Alucobond PLUS	HVG	ACP, FR core	4	7.6	2500/3200/4000 × 1250 · 3200/4000 × 1575	Combustible — see page 11	Min return 20; rivets ≤ 500

Cassette subframe (all of the above): 50×35 top hats, aluminium angles or Z-angles, rivets at ≤ 300 mm (Fairview) or ≤ 500 mm (HVG / ACP), ~12 mm sealed joints. Top hat spacing is **by engineer** — only Fairview publishes subframe span tables (Vitrafix).

Extruded linear / interlocking boards and battens

Product	Maker	Profiles: cover → lm/m² (derived)	Stock length	kg/m²	Fixing
ZINTL boards	HVG	Shiplap 150 → 6.66 · Step 120 → 8.33 · Linea/Seam 190 → 5.26 · Shadow 200 → 5.0 · 300 profiles → 3.33	5.0 / 6.5 m	5.35–10.64	Concealed clip to battens ≤ 600
ZINTL battens	HVG	Snap-in 30×30 to 50×300	6.5 m	—	Screwed inner clip + outer snap
Stryüm	Fairview	Shadow 160 → 6.25 · Step 250 → 4.0 · Seam 260 → 3.85 · Shadow 300 → 3.33	6.5 m	6.9–12.7	Concealed screw to battens ≤ 600; 10 mm end gap over 4 m
WoodEx V-Join	CSP	200 board, 160 cover → 6.25	5.8 m	8.0 / 10.56	Clip — no install guide published
Solara battens	Fairview	Box 50×50–250; clip-on 50×25–200	≤ 5.8 m	—	Concealed clip · MOQ 500 lm, 10–12 wk lead

Fibre cement: sheets, boards and weatherboards

Product	Maker / via	Type	t (mm)	Size or cover (mm)	Fixing	Fire / BAL (as published)
EasyLap	James Hardie	Panel, shiplap edge	8.5	900/1200 × 2440/3000/3600	Direct to frame or on cavity battens	NC per NCC
Axon	James Hardie	Vertical grooved panel	9	1200 × 2450–3600	Direct or on cavity batten	NC
ExoTec	James Hardie	Compressed façade panel	9	900/1200 × 2400/3000	**ExoTec top hat** + gasket strip	NC
Oblique	James Hardie	Shiplap board, angled groove	14	200/300 × 3000/4200	Direct or structural batten	NC, BAL-40
Stria	James Hardie	Shiplap board	14	325/405 × 3000/4200	Direct or batten	NC, BAL-40
Linea	James Hardie	Weatherboard	16	150/180 (cover ≈ 120/150) × 4200	Nailed at the lap	NC
Matrix	James Hardie	Panel + 70×19 battens	8	590/1190 wide	Batten system	NC
EQUITONE	via CSP	Through-coloured large format	8–12	1250 × 2500/3100 · 1220 × 2500/3050	Face rivet or screw, top hats ≤ 600; 8–12 joints	Deemed NC
Vetérro	HVG	Through-coloured	8/10/12	1250 × 2500/3050	Stainless rivets on 50×35 top hats	NCC C2D10(6)(d)
Genesis / Signature	Fairview	Through-coloured	8 (Channel 12)	1250 × 2500/3050	Face rivet, top hats ≤ 630 (≤ 3 kPa)	CodeMark, ≤ BAL-29
Fibrefast	Fairview	Factory-painted	9	1200 × 2500/3000	Face screw to top hats, EPDM joint	Type A/B
Territory	Cemintel	T&G panel	16	**455 cover × 3030 = 1.38 m²/panel**	Concealed clip on **Territory top hat**	BAL-40, CodeMark
Surround	Cemintel	Colour-bodied sheet	8	—	Riveted on **ExpressWall** top hats	—

Use the published span table

Example — Vetérro 8 mm (HVG install guide):

Wind (kPa)	Top hat spacing	Max rivet spacing
≤ 2.4	600	600
2.5–3.0	400	600
3.5	400	500
4.0–4.5	400	400
5.0–5.5	400	300

Why it matters for the takeoff

- Wind load changes top hat spacing, which changes subframe lm/m² **and** the fixing count. Ask for the engineer's wind pressures before you lock the subframe line.
- James Hardie publishes stud spacing by wind class, fixings, accessories and 11–24 install checks per product — read them before you price.
- Through-coloured and prefinished sheets have no painter line — painted ones do (page 7).

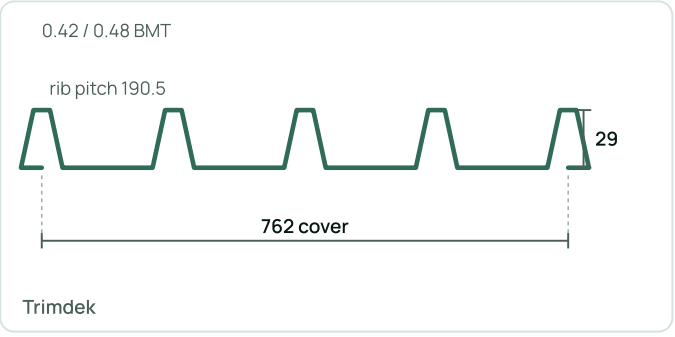
General information only — check the current maker guide and your engineer.

Colorbond / Zincalume wall profiles (Lysaght)

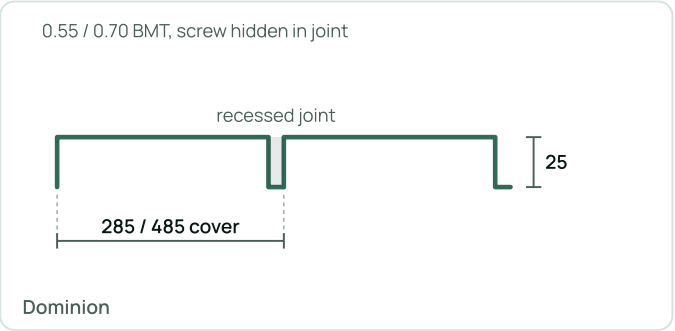
Profile	Cover (mm)	lm/m² (derived)	BMT	kg/m²	Max wall support spacing (internal span)	Fixing
Custom Orb	762	1.312	0.42 / 0.48	4.35 / 4.93	2700	Pierce-fixed, 3 per sheet per support (5 at ends)
Trimdek	762	1.312	0.42 / 0.48	4.35 / 4.93	3000	Pierce-fixed, 4 per sheet per support
Spandek	700	1.429	0.42 / 0.48	4.65 / 5.28	3300	Pierce-fixed
Klip-Lok 700 HS	700	1.429	0.42 / 0.48	4.65 / 5.28	3000	Concealed clip, 3 screws
Panelrib	850	1.176	0.35 / 0.42	3.22 / 3.83	1200	Pierce-fixed
Mini Orb	820	1.22	0.42	3.97	1500	Pierce-fixed
Longline 305	305	3.279	0.70	9.81	2700	Concealed clip
Enseam 265 / 465	265 / 465	3.774 / 2.151	0.55 / 0.70	6.68 / 5.74	900 / 450	Screw through slotted underlap
Snapseam 265 / 465	265 / 465	3.774 / 2.151	0.55 / 0.70	6.36 / 5.55	900 / 450	Clip
Dominion 285 / 485	285 / 485	3.509 / 2.062	0.55 / 0.70	6.22 / 5.50	**900 — steel battens, min 0.55 BMT**	Screw hidden in the recessed joint; membrane behind
Imperial 325 / 525	325 / 525	3.077 / 1.905	0.55 / 0.70	5.52 / 5.13	Clips 350 at edges / 700 general	Fixed + sliding clips
Baroque 275 / 475	275 / 475	3.636 / 2.105	0.55 / 0.75	6.76 / 5.90	On 15 mm F11 ply	Pierce to ply / rivets

Know before you price

- **Not sold in Victoria:** Wallclad, Easyclad, Weatherline, Klip-Lok 700 Classic.
- **Coastal walls** (distance from breaking surf): standard Colorbond / Zincalume ≥ 1 km on Lysaght's site (BlueScope SteelSelect says Colorbond › 800 m); Colorbond Ultra ≥ 500 m; Colorbond Stainless or Superdura — check BlueScope's current table. Warranty is BlueScope's and conditional.
- Lysaght publishes fastener-per-m² tables (Roofing & Walling Manual) — use them instead of guessing screws.
- No waste factor is published. Sheets are cut to length, so waste is mostly at openings, rakes and corners.



Trimdek



Dominion

General information only — check the current maker guide and your engineer.

Takeoff method for each system

System	What you measure	Material quantity	Subframe and fixings
Cassette MondoClad, Vitradual, Vitracore, Nucleo, ACP	m² per colour + a **panel schedule (W × H)** + lm of corners, heads, sills, jambs, parapets, soffits	Blank = (W + 2 × return) × (H + 2 × return). Nest blanks onto the stock sheet (1250 / 1500 / 1575 wide). Film direction on metallic / brushed finishes stops you rotating panels → more waste.	Top hats: 1000 ÷ spacing = lm/m². Rivets ≈ panel perimeter ÷ rivet spacing (0.3–0.5 m). Sealant joints ≈ lm of panel edges ÷ 2.
Linear / interlocking ZINTL, Stryüm, WoodEx, Enseam, Dominion	m² + lm of starters, corners, J-trims, joiners and openings	**lm = m² × 1000 ÷ cover.** Cut from 5.0 / 5.8 / 6.5 m stock — plan end joints on a batten.	Battens at ≤ 600 → 1.67 lm/m². Clips ≈ boards per m × battens per m.
FC large sheet Vetérro, EQUITONE, Genesis, Fibrefast, ExoTec	m² + a sheet layout (every joint on a top hat) + lm of corners and openings	Sheets from the layout on 1220 / 1250 × 2500 / 3050 / 3100. Don't just divide m² by sheet m² — joints decide it.	Top hats at 400–630 per the span table. Rivets per the table (e.g. Vetérro ≤ 2.4 kPa ≈ 4.8/m²).
FC board / weatherboard Linea, Oblique, Stria, Territory	m² + lm of corners, starters and openings	lm = m² × boards per metre of height (Linea 180 ≈ 6.7 lm/m²). Panels: Territory = m² ÷ 1.38.	Studs or battens per the maker's wind-class table; nail / screw spacing per guide. Territory = clips on the Territory top hat.
Colorbond sheet Custom Orb, Trimdek, Spandek…	Wall width × height per colour + openings + corners + base and top	Sheets = ceil(width ÷ cover). Length = height (+ any end lap, usually none on walls).	Batten rows = ceil(height ÷ spacing) + 1. Screws/m² from the Lysaght table (Custom Orb at 600 ≈ 7/m² + side laps).
Flashings All systems	lm of heads, sills, jambs, corners, base and barge	Add 150–200 mm per lap joint. Girths aren't published — draw each one.	Fix at ≤ 500 crs. Heads and sills: ~10° fall and a 10 mm drip.

Waste: makers don't publish one. Set yours per system from your own past jobs (nesting on cassettes, offcuts on boards, openings on sheet) and keep it in your template — not in your head.

Worked examples (quantities only)

A · Trimdek wall, 12.0 m wide × 4.2 m high

Sheets = ceil(12 000 ÷ 762) = ceil(15.75) = **16 sheets × 4.2 m** = 67.2 lm
Check: 50.4 m² × 1.312 = 66.1 lm ✓ (the extra is the part-sheet at the end)
Battens at 900 crs: ceil(4200 ÷ 900) + 1 = **6 rows × 12 m = 72 lm** (check the profile's wall span and the wind design)

B · Linear board, Shadow 200 cover, 30 m²

lm = 30 × 1000 ÷ 200 = **150 lm** net → with 15% waste ≈ 173 lm
6.5 m lengths: ceil(173 ÷ 6.5) = **27 boards**
Battens at 600 crs: 30 × 1.67 = **50 lm**

C · Cassette 1200 × 900 finished, 20 mm returns, 1250 × 4000 sheet

Blank = (1200 + 40) × (900 + 40) = **1240 × 940** → fits the 1250 width with 10 mm to spare
Along 4000: floor(4000 ÷ 940) = **4 blanks per sheet** = 4.32 m² finished from 5.0 m² → **≈ 14% waste** on this panel
Rivets: perimeter 4.2 m ÷ 0.3 = **14** per panel (≤ 300 crs) or ÷ 0.5 = 9 (≤ 500 crs)

Change the panel to 1300 wide and the blank (1340) no longer fits a 1250 sheet — you need the 1500 or 1575 width. That's why the panel schedule comes before the m² rate.

D · Territory, 50 m²

Panels = 50 ÷ 1.38 = 36.2 → **37 panels** + your waste allowance for openings and ends
Clips and Territory top hats per the Cemintel guide; studs ≤ 600

E · Large-format FC, 8 mm, wind ≤ 2.4 kPa

Top hats at 600 → **1.67 lm/m²** · rivets ≈ **4.8 per m²** (from the span table on page 4)
At 3.5 kPa the top hats go to 400 → **2.5 lm/m²** and rivet spacing tightens — 50% more subframe from one number on the engineer's sheet.

Maker's top hat or generic? One question decides

Does the panel hook, clip or seal onto the top hat?

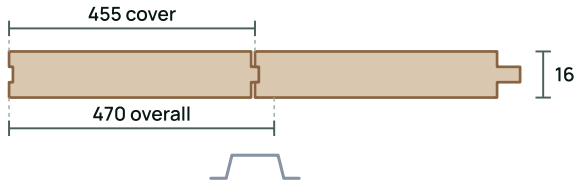
Yes → use the maker's top hat. The joint, clip or gasket is designed around that exact section. A generic one can void the system's certification or warranty.

No — it's just screwed or riveted through → a compliant generic top hat is fine, sized and spaced by the engineer.

System	How the panel attaches	Top hat
Cemintel **Territory**	Concealed clips engage the Territory 15 mm top hat	Maker's
Cemintel **Surround** · Barestone · ExpressPanel	ExpressWall top hat system with gasket tapes / backing strips	Maker's
James Hardie **ExoTec**	Express joint over the ExoTec top hat with a gasket strip	Maker's
James Hardie **Gravis** (AAC)	Screwed to Gravis top hats as part of the system	Maker's
Vetérro · EQUITONE · Genesis · Fibrefast	Face-riveted or face-screwed through the sheet	Generic OK — per span table
Cassettes (MondoClad, Vitradual, ACP…)	Riveted angles / Z-angles over top hats	Generic OK — by engineer
Colorbond pierce-fixed sheet	Screwed through the sheet	Generic OK — batten/top hat per span table
Lysaght **Dominion**	Screw hidden in the recessed joint	Steel battens ≤ 900 crs, min 0.55 BMT + membrane behind

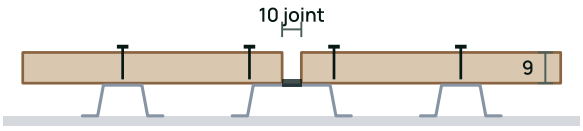
Even when generic is OK

- Match the **BMT and section** the engineer specifies — not just "a 35 top hat".
- Keep metals compatible: isolate aluminium from steel and copper; use the fastener material the guide asks for (e.g. stainless rivets).
- Price the maker's accessories (starters, clips, gaskets) as their own lines — they're easy to miss.



tongue & groove · concealed clip on 15 mm top hat

Cemintel Territory · 16 mm



10 mm express joint · gasket in ExoTec top hat

ExoTec · 9 mm

General information only — check the current maker guide and your engineer.

What fibre cement is made of — and which come prefinished

"Fibre cement" covers very different boards. The make-up changes how it cuts, moves and is fixed; the finish decides whether you need a painter line.

Fibre and binder

Type	Typical make-up	Cured	Examples
Cellulose fibre cement	Cellulose (wood pulp) fibre + Portland cement + ground sand	**Autoclaved** (steam-cured under pressure)	James Hardie EasyLap, Axon, Linea, Stria, Oblique, Matrix, ExoTec
Synthetic-fibre cement	Cement + **PVA** (synthetic) reinforcing fibres + fillers	**Air-cured**	EQUITONE
Cement-bonded wood particle	Wood particles / fibre bonded with cement	Pressed and cured	Cemintel Territory
Through-coloured FC	Pigment through the body of the sheet	Per maker — check the data sheet	Vetérro, Genesis / Signature, Cemintel Surround
AAC (not FC)	Steel-reinforced autoclaved aerated concrete	Autoclaved	James Hardie Gravis

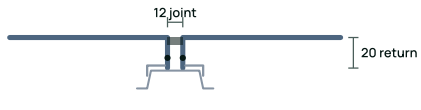
Prefinished or needs painting?

Finish	Products	Price it as
Needs painting (sealed / primed only)	Hardie EasyLap, Axon, Linea, Stria, Oblique, Matrix, ExoTec, Fine Texture · Gravis (coating system)	Material + install + **painter line** (+ joint treatment where the system uses it)
Factory-painted	Fairview Fibrefast · ExaPanel (prefinished Hardie compressed sheet)	No painter line; order the colour; touch-up kit
Through-coloured	EQUITONE (natura, pictura, tectiva…), Vetérro, Genesis / Signature, Cemintel Surround	No painter line; chips show less; colour batch matters — order in one run
Factory-finished range	Cemintel Territory, Barestone	Check the current colour / finish list for the exact product

Why it matters: two "9 mm FC" lines can end up far apart once you add the painter, two coats, scaffold days and the repaint cycle the client will ask about. Read the finish before you compare rates.

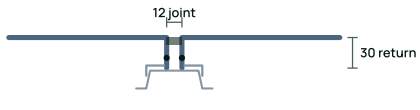
Section sketches (Subino's own, schematic)

Drawn by Subino from each maker's published dimensions. Depth is exaggerated so they read at small size — **not to scale, not construction details**. Use the maker's install guide for the real details.



3 mm solid aluminium · folded cassette on angles + top hat

MondoClad · 3 mm cassette



3 mm solid aluminium · folded cassette on angles + top hat

Vitradual · 3 mm cassette



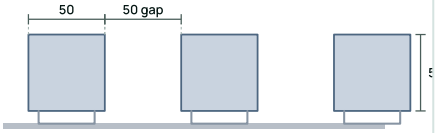
shadow-line boards · concealed clip

ZINTL · Shadow 200 board



V-join boards · concealed clip

WoodEx · V-Join 200 board

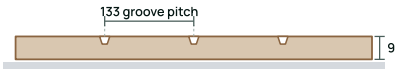


box battens on screwed clip rail

ZINTL snap-in battens

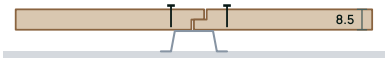
perforated sheet on brackets

Perforated aluminium · 3 mm



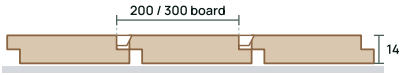
panel 1200 wide · grooves @ 133

Axon · 9 mm grooved panel



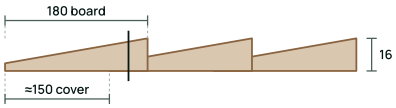
shiplap edge joint · face fixed

EasyLap · 8.5 mm panel



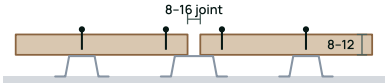
slanted groove edge

Oblique · 14 mm board



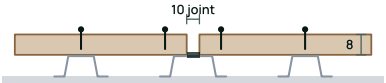
30 mm lap · nailed through the lap

Linea · 16 mm weatherboard



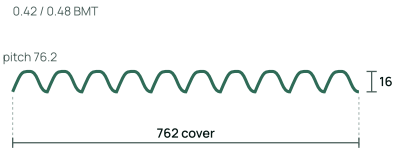
stainless rivets on 50×35 top hats

Vetérro · 8 / 10 / 12 mm

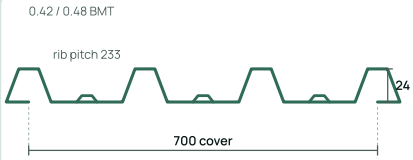


riveted to ExpressWall top hat · gasket tape

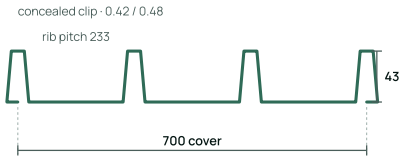
Cemintel Surround · 8 mm



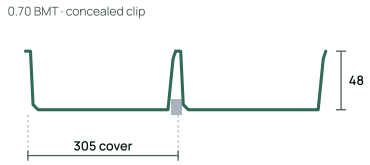
Custom Orb · corrugated



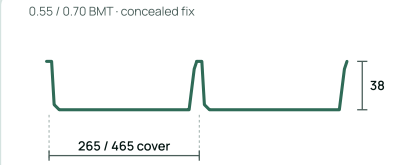
Spandek



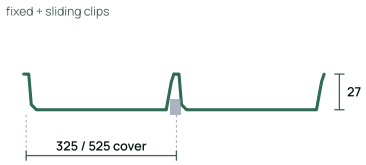
Klip-Lok 700



Longline 305



Enseam · Snapseam



Imperial · Baroque

Checks before you price

Fire. Solid aluminium and aluminium-core panels are published as non-combustible or deemed non-combustible (some only *as a cassette*). ACPs with a polymer-containing core are combustible under AS 1530.1 — in Victoria, ACP with less than 93% inert core is restricted on Type A and B construction. Check the building class before you price an ACP spec.

Certificates. CodeMark and test certificates have expiry dates. Check the copy you rely on is current — ask the maker for the renewal if it isn't.

Discontinued products. Some specs still name panels that are now clearance-only. Confirm the product is still made before you price it, and offer the maker's current alternative.

Spans "by engineer". Several aluminium systems publish no span table. Price the subframe from the engineer's design, or state your assumed spacing in the quote.

Coastal and corrosive sites. Check distance from breaking surf and industrial exposure against the coating's warranty table (page 5).

Availability. Not every profile is sold in every state (four Lysaght wall profiles aren't sold in Victoria). Some aluminium battens have a minimum order and a 10–12 week lead time.

Lengths and joints. Stock lengths (5.0 / 5.8 / 6.5 m) decide where end joints fall. Long linear boards may need end gaps (e.g. 10 mm over 4 m).

Film direction. Metallic, brushed and timber-look finishes can't be rotated on the sheet — nest them one way and allow more waste.

Not published. Flashing girths, some sheet sizes and some install guides aren't public. Write the assumption into your quote.

Read the guide's hold points. James Hardie guides list 11–24 install checks per product — the same items an inspector or builder will ask about.

General information only — check the current maker guide and your engineer.

Official install guides and technical documents

Links go to each maker's own published document (checked November 2026). Makers move files — if a link breaks, search the product name on the maker's technical library.

Maker	Product	Document (click to open)
James Hardie	**Axon**	jameshardie.com.au/ContentfulCMS/Installation-Guide/Axon_Cladding_Installation…
James Hardie	**EasyLap**	jameshardie.com.au/ContentfulCMS/Installation-Guide/EasyLap_Panel_Installation…
James Hardie	**ExoTec**	jameshardie.com.au/ContentfulCMS/Installation-Guide/ExoTec_Facade_Panel_Instal…
James Hardie	**Matrix**	jameshardie.com.au/ContentfulCMS/Installation-Guide/Matrix_Cladding_Installati…
James Hardie	**Stria**	jameshardie.com.au/ContentfulCMS/Installation-Guide/Stria_Cladding_Horizontal_…
James Hardie	**Oblique**	jameshardie.com.au/ContentfulCMS/Installation-Guide/Hardie_Oblique_Cladding_Ho…
James Hardie	**Linea**	jameshardie.com.au/ContentfulCMS/Installation-Guide/Linea_weatherboard_Install…
James Hardie	**Primeline Newport**	jameshardie.com.au/ContentfulCMS/Installation-Guide/Primeline_Newport_Weatherb…
James Hardie	**Fine Texture / Brushed Concrete**	jameshardie.com.au/ContentfulCMS/Installation-Guide/Hardie_Fine_Texture_and_Ha…
James Hardie	**Versilux**	jameshardie.com.au/ContentfulCMS/Installation-Guide/Versilux_Lining_Installati…
James Hardie	**RAB Board**	jameshardie.com.au/ContentfulCMS/Installation-Guide/RAB_Board_Installation_Gui…
James Hardie	**Gravis (AAC)**	jameshardie.com.au/ContentfulCMS/Installation-Guide/Hardie_Gravis_Panel-Extern…
CSR	**Cemintel Territory**	csparchitectural.com.au/wp-content/uploads/2026/09/Cemintel_TDS_Territory_0526…
CSR	**Cemintel Surround**	cemintel.com.au/technical
CSR	**Cemintel Barestone**	cemintel.com.au/technical
CSR	**Cemintel ExpressPanel**	cemintel.com.au/technical
Etex	**EQUITONE**	csparchitectural.com.au/wp-content/uploads/2026/07/equitone_design_guide-wide_…
HVG Facades	**Vetérro**	hvgfacades.com.au/cms/media/file/HVG280 FAC_Vet%C3%A9rro Installation Guide_V1…
Fairview	**Genesis / Signature**	fv.com.au/hubfs/Genesis Installation Manual.pdf
Fairview	**Fibrefast**	fv.com.au/hubfs/FibreFast Installation Manual.pdf
HVG Facades	**MondoClad**	hvgfacades.com.au/cms/media/file/MondoClad-Fixed-Watertight-Cassette-Specifica…
HVG Facades	**Nucleo**	hvgfacades.com.au/cms/media/file/Nucleo-Installation-Drawings_March2024.pdf
HVG Facades	**ZINTL boards**	hvgfacades.com.au/cms/media/file/HVG196-FAC_ZINTL-Fixing-Details-Brochure_HORI…
HVG Facades	**ZINTL battens**	hvgfacades.com.au/cms/media/file/HVG317-FAC_ZINTL-Product-Brochure_V3.0-Feb-20…
Fairview	**Vitradual**	fv.com.au/hubfs/Vitradual Technical Brochure.pdf
Fairview	**Vitracore G2**	fv.com.au/hubfs/Vitracore G2 Technical Info.pdf
Fairview	**Stryüm**	fv.com.au/hubfs/Stryum Installation Manual.pdf
Fairview	**Solara**	fv.com.au/hubfs/Solara Installation Manual.pdf
3A Composites	**Alucobond**	hvgfacades.com.au/cms/media/file/Fixed-Cassette-System-A4-Alucobond.pdf
3A Composites	**Alucolux**	csparchitectural.com.au/wp-content/uploads/2026/07/Alucolux-Brochure-July-2023…
3A Composites	**Alucore**	csparchitectural.com.au/wp-content/uploads/2026/07/AlucoreBrochure_.pdf
WoodEx	**WoodEx**	csparchitectural.com.au/wp-content/uploads/2026/09/WoodEx_Product-Guide_0725_w…
BlueScope	**Custom Orb**	lysaght.com/document/dcs-download/1693
BlueScope	**Trimdek**	lysaght.com/document/dcs-download/3709
BlueScope	**Spandek · Panelrib**	lysaght.com/document/dcs-download/1692
BlueScope	**Klip-Lok 700**	lysaght.com/document/dcs-download/3710
BlueScope	**Longline 305**	lysaght.com/document/dcs-download/1676
BlueScope	**Enseam · Snapseam**	lysaght.com/document/dcs-download/1676
BlueScope	**Dominion**	lysaght.com/document/dcs-download/1676
BlueScope	**Imperial · Baroque**	lysaght.com/document/dcs-download/1676
Fairview	**Vitraloc**	fv.com.au/hubfs/Fairview 2022/PDFs/Vitraloc/Vitraloc-Technical-Manual_V2-1.pdf

SUBINO

Price it once.
The job runs on that price.

Most subbies run on email, Excel and everyone's own inbox. Nothing's connected, so the same job gets typed three or four times — and the takeoff rules in this guide live in one person's head.

Subino puts the whole job in one place, from the tender email to the last claim: your own scope templates and rates, the quote, follow-ups, purchasing and claims. Built by a facade estimator, for subcontractors.

WANT TO SEE IT ON YOUR OWN NUMBERS?

Send me a tender you've already priced — I'll show you the same job in Subino in 20 minutes.

subino.com.au/contact

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