BLUECREST GLASS

Quotation No.: **BC-QTN-2026-045 Rev 3**
Issue date: **2026-11-28**
Valid until: **2026-12-13**
Tax No.: **774-069-562** | C.R.: **293737**

QUOTATION

2 Shower Enclosures + Glass Handrail + Sliding Sun Room

10 mm clear tempered glass | supply and installation

Client	Scope	Sun-room glass	Currency
Mr. Mo Saleh	**2 showers • handrail • sun room**	**25.10 m²**	**Egyptian Pound (EGP)**

1 Price schedule

#	Description and specification	Unit	Qty	Unit price	Total (EGP)
1	**Corner shower (3 sides), height 200 cm** • Fixed 85 + **54 hinged door on the angled side** + fixed 42 cm, stainless fittings.	No.	1	14,500	**14,500.00**
2	**Sliding shower, height 200 cm** • **Width 173 cm**: fixed panel + sliding door on a stainless rail and rollers, water seals.	No.	1	16,500	**16,500.00**
3	**Frameless glass handrail (no posts)** • **Length 390 × height 50 cm**, 12 mm tempered in a floor-fixed aluminium base shoe.	m.l.	3.90	4,000	**15,600.00**
4	**Sun room, open side: 6 sliding leaves** • **W 550 × H 270 cm**, slim black profile, all leaves stack against the wall.	m²	14.85	4,500	**66,825.00**
5	**Sun room, corridor opening: 3 sliding leaves** • **W 250 × H 250 cm**, 10 mm clear tempered, same profile.	m²	6.25	4,500	**28,125.00**
6	**Sun room, gap fill above the sliding and corridor (fixed glass)** • 10 mm tempered cut to the roof slope, in aluminium U-channels + silicone (schedule p. 4).	m²	4.00	3,500	**14,000.00**
7	**Sun room, gap fill above the walls (ACP panels)** • 4 mm aluminium composite, both faces on an aluminium frame, cut to the slope, matte anthracite.	m²	4.20	3,500	**14,700.00**
8	**Steel frame for the sun room** • Steel beam above the sliding and corridor, anchored to the walls and hung from the roof steel, carrying the sliding and gap fills; matte black.	L.S.	1	20,000	**20,000.00**
Total					**190,250.00**

Grand total
Showers 31,000 + handrail 15,600 + sun room 143,650

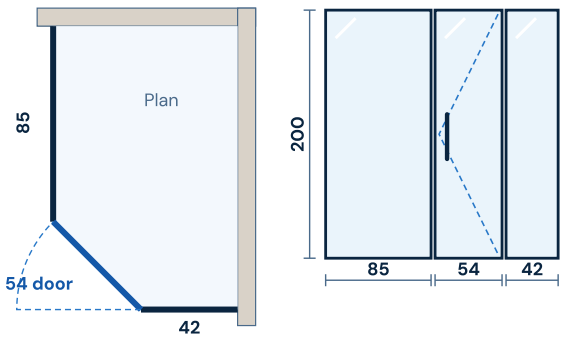
EGP 190,250

Amount in words: **One Hundred Ninety Thousand Two Hundred Fifty Egyptian Pounds Only**.

Bank transfer: **Commercial International Bank (CIB)** Account name: **BlueCrest** Account no.: **100076933345**

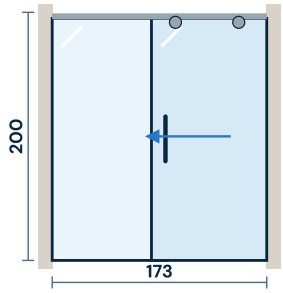
2 Shower enclosures (sizes in cm)

Item 1: corner shower



Fixed glass **85** and **42** along the two walls, and a **54 hinged door** on the angled side, opening outwards. Height **200** cm. Area ≈ 3.62 m².

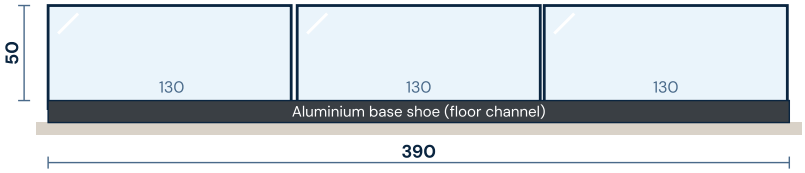
Item 2: sliding shower



Between two walls, **173** cm wide: fixed panel + sliding door on an exposed stainless top rail. Height **200** cm. Area ≈ 3.46 m².

3 Handrail (sizes in cm)

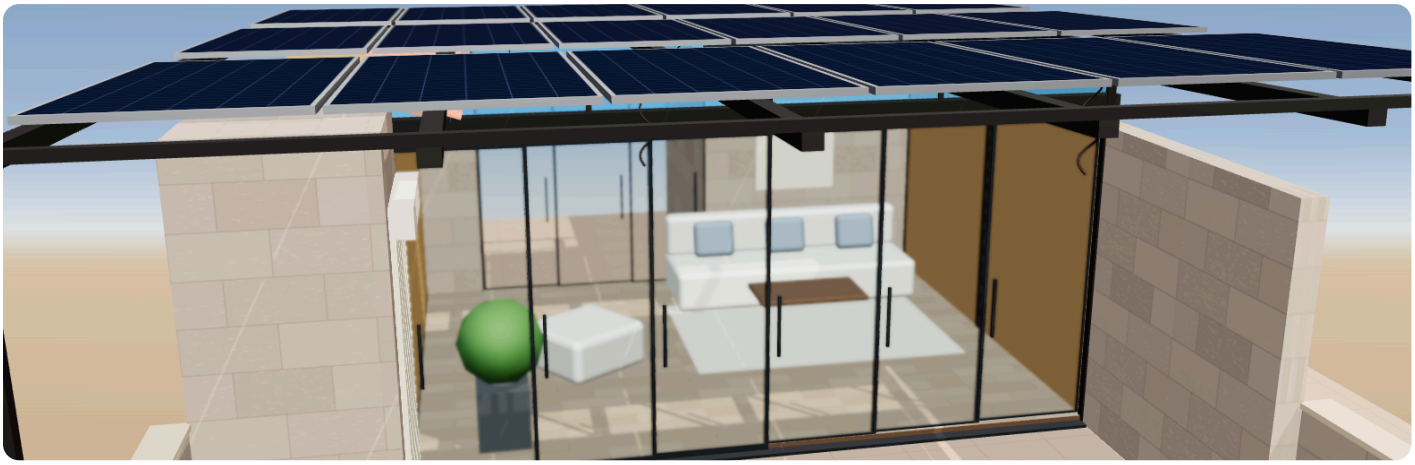
Item 3: frameless glass handrail



Length **390** cm, visible glass height **50** cm. **12 mm** clear tempered glass with no posts, clamped in a floor-fixed aluminium base shoe with gaskets and wedges, split into three equal panels. Channel colour to the client's choice.

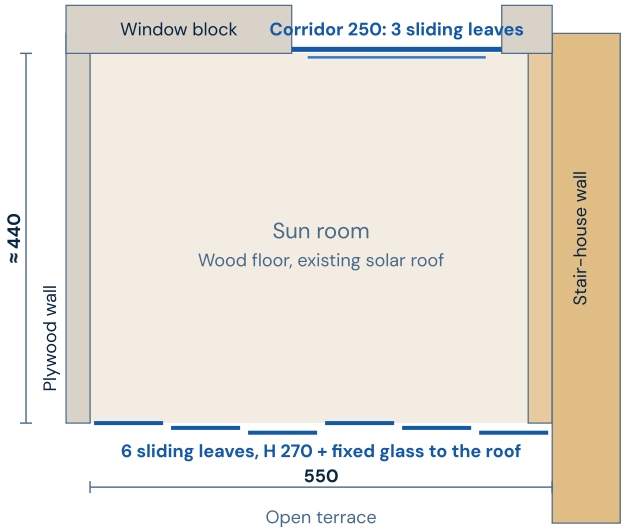
Shower and handrail sizes are from the client's sketches and are re-measured on site before fabrication. Door swing, handle position and fitting finish (stainless / black / gold) to the client's choice at the same price.

4 Sun room: 3D model

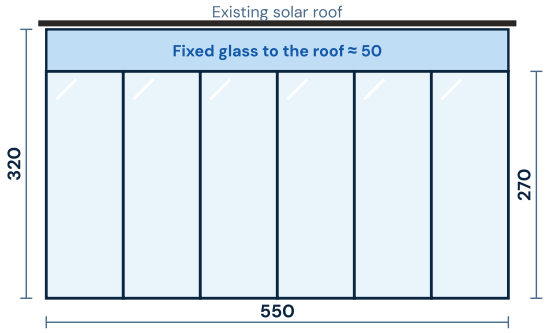


Blue = **fixed glass** above the sliding and the corridor, up to the roof. Dark grey = **ACP panels** above the walls. The roof is not level: ≈ 3.00 m at the corridor and 3.20 m at the open side. Clear glass = sliding. Live 3D model: bluecrest-solar-sunroom.pages.dev

Plan



Open-side elevation

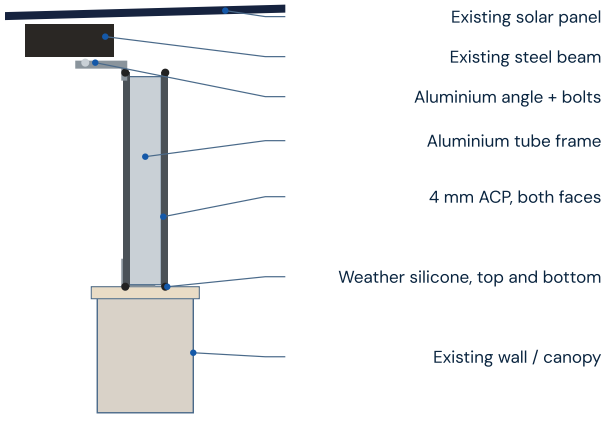


6 sliding leaves, **270** cm high, with fixed glass above up to the roof.

5 How the gaps are closed up to the roof

1. **Site templates:** every gap is measured on site because the roof is not level, and cut to the roof slope (trapezoids).
2. **Above the sliding and corridor: fixed glass** in a bottom U-channel on the sliding head and a top U-channel, keeping light and view up to the roof.
3. **Above the walls: ACP panels** on both faces of an aluminium tube frame, on a bottom angle fixed to the wall or canopy top, giving a clean finish inside and out.
4. The top is fixed with an aluminium angle bolted to the **steel beams** that carry the panels. Nothing is fixed into the solar panels.
5. **Weather silicone** on every joint. Any slot between a panel edge and its beam is closed with an **aluminium strip**, included in the price.

Section through a wall gap (ACP)



6 Gap-fill schedule (items 6 and 7)

Position	Material	Length (cm)	Height (cm)	Area (m²)
Above the open-side sliding (transom to the roof)	Glass	550	≈ 50	2.75
Above the corridor sliding	Glass	250	≈ 50	1.25
Above the stair pier beside the corridor	ACP	60	≈ 25	0.15
Above the window block	ACP	240	≈ 40	0.96
Above the plywood wall (trapezoid)	ACP	440	45 → 65	2.42
Above the tiled canopy, stair-house wall (trapezoid)	ACP	440	5 → 25	0.66
Glass (item 6)				**4.00**
ACP (item 7), charged as 4.20				**4.19**

Client sizes: open side 550 cm, 320 cm high; corridor 250 × 250 cm. The room depth and the gap heights are estimated from the photos; every piece is measured on site before cutting. Areas are charged on actual at the same rate per m².

7 Payment and delivery

70%
Advance payment
EGP 133,175
On signing / approval of this quotation

30%
On installation
EGP 57,075
On completion of installation on site

Bank transfer: **Commercial International Bank (CIB)** Account name: **BlueCrest** Account no.: **100076933345**

8 General terms

Execution and quantities

1. **Supply and installation within 21 days** of receiving the advance payment.
2. Sizes are re-measured on site before fabrication; areas are charged on actual at the same rate per m².
3. 10 mm clear tempered glass (handrail 12 mm) with polished edges, including fittings, installation and silicone.
4. 2-year warranty on fittings and sliding rollers against manufacturing defects.

Other terms

1. Prices are in Egyptian Pounds and **exclude VAT**. ACP colour to the client's choice at the same price.
2. The existing solar roof and its frame are not included, and nothing is fixed into the panels. Sealing the joints between the panels themselves is not included.
3. No civil, electrical, painting or plumbing works are included.
4. This quotation is valid for 15 days from the issue date.

9 Acceptance

Issued by / BlueCrest Glass

Name: **Ahmed El-Sadek**
Title: **Co-founder**
Signature: .....

Stamp

Accepted by / Client

Name: **Mr. Mo Saleh**
Date: .....
Signature: .....

Signature of acceptance