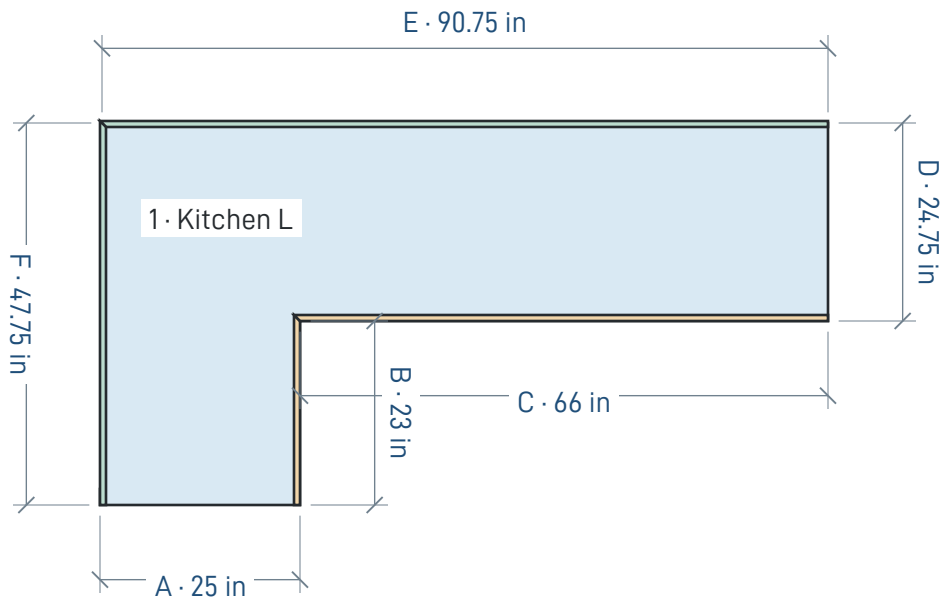


Sample Job

Kitchen

2D job plan

2026-10-18



1 2D JOB PLAN

1:24 AT 100% PRINT SIZE

DRAWING NOTES

- 01 Captured model arrangement. Verify installed positions and elevations.
- 02 Finished side spans exclude relief jogs. Edge letters refer to the side schedules.
- 03 Material: Taj Mahaj
- 04 1 substrate. See side schedules for edge details.

SCALE

1:24

SHEET SIZE

US Letter · 8.5 × 11 in

PRINT

100% / ACTUAL SIZE

SHEET

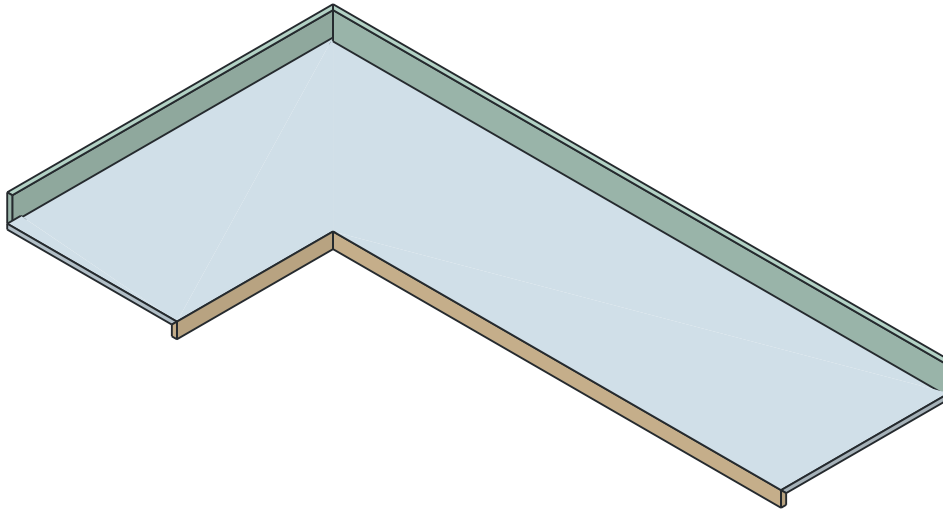
SP1.1

Sample Job

Kitchen

3D job assembly

2026-10-18



1 3D JOB ASSEMBLY

NTS - 3D ASSEMBLY VIEW

DRAWING NOTES

- 01 Captured model arrangement. Verify installed positions and elevations.
- 02 Assembled parts, not slab-cut positions. 3D view is not dimensionally measurable.
- 03 Material: Taj Mahaj
- 04 1 substrate. See side schedules for edge details.

SCALE

NTS

SHEET SIZE

US Letter - 8.5 × 11 in

PRINT

100% / ACTUAL SIZE

SHEET

SP2.1

1 · Kitchen L — substrate side schedule

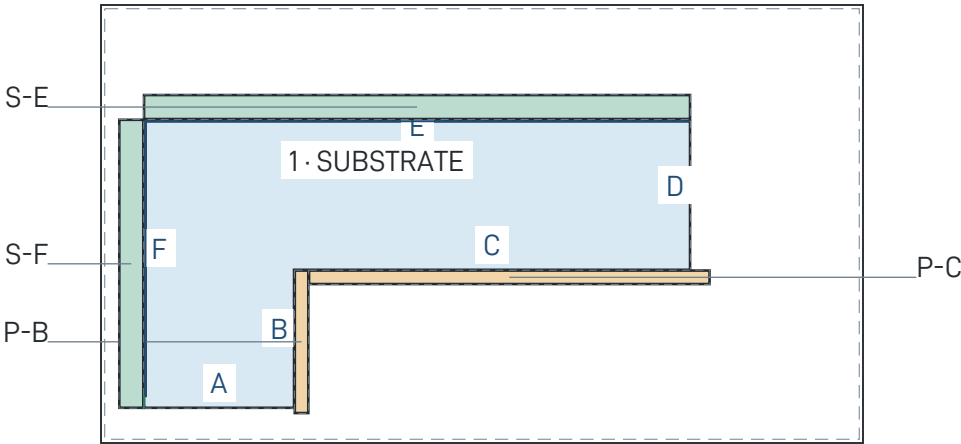
Perimeter extents 91 in × 47.75 in · Stone 0.75 in

Physical slab(s): Taj Mahal #22

Side	Span	Treatment	Strip	Required strip L × H
A	25 in	Self edge	None	—
B	23 in	Profile	P-B	23.75 in × 2.25 in
	Projection 1 in			
C	66 in	Profile	P-C	66.75 in × 2.25 in
	Projection 1 in			
D	24.75 in	Joint	None	—
E	90.75 in	Backsplash	S-E	91 in × 4 in
	Relief 0.25 in; end contact 2 in (at eligible run ends only)			
F	47.75 in	Backsplash	S-F	48 in × 4 in
	Relief 0.25 in; end contact 2 in (at eligible run ends only)			

Span = finished end-to-end side span; relief steps are not added to this measurement.

Strip size is the required modeled blank; slab schedules include extra finishing allowance.



1 SLAB TAJ MAHAL #22 / CUT LAYOUT

1:32 AT 100% PRINT SIZE

DRAWING NOTES

- 01 Taj Mahal Polished · Taj Mahaj. Stock 127 × 73 in · Thickness 0.75 in.
- 02 Solid: cutting blank. Dashed: kerf reserve. Finished relief / contacts are separate annotations.
- 03 1: Kitchen L / Kitchen

SCALE

1:32

SHEET SIZE

US Letter · 8.5 × 11 in

PRINT

100% / ACTUAL SIZE

SHEET

SC1.1

CUT PIECE SCHEDULE

Piece	Part / room	Cut size / extents	X / Y (in)	Gap (in)
1 · SUBSTRATE	1 / Kitchen	91 × 47.75 in	7.17589 / 5.8657	0.125
1 · P-B	1 / Kitchen	23.75 × 2.25 in	32.30089 / 4.9907	0.125
1 · P-C	1 / Kitchen	66.75 × 2.25 in	34.67589 / 26.4907	0.125
1 · S-E	1 / Kitchen	91 × 4 in	7.17589 / 53.9907	0.125
1 · S-F	1 / Kitchen	48 × 4 in	3.05089 / 5.8657	0.125

1: Kitchen L / Kitchen

SUBSTRATE SIDE SCHEDULE · 1: Kitchen L

Edge	Captured (in)	Finished path (in)	Treatment	Related strip
A	24	25	Self edge / polish	None
B	24	23	Profile	P-B
C	67	66	Profile	P-C
D	24	24.75	Joint	None
E	91	90.75	Backsplash	S-E
F	48	48	Backsplash	S-F

1 · Edge B: Projection +1 in outward

DRAWING

Slab Taj Mahal #22 / Schedules

DATE / REVISION

2026-10-18

SCALE

NTS

SHEET SIZE

US Letter · 8.5 × 11 in

PRINT

100% / ACTUAL SIZE

SHEET

SC2.1

Fabrication notes / continued

1 · Edge C: Projection +1 in outward

1 · Edge E: Substrate wall relief 0.25 in inward; full-length relief, no contact sections; no contact at wall-run junction E/F; relief to joint D/E

1 · Edge F: Substrate wall relief 0.25 in inward; 2 in contact at End F/A; no contact at wall-run junction E/F

Captured = original side. Finished path includes projection/reduction and relief steps; it is not the side span or strip blank length. Related strips may be on another slab.

SUBSTRATE W × D is perimeter extents; follow the drawn outline, not a rectangular cut.

DRAWING

Slab Taj Mahal #22 /
Schedules

DATE / REVISION

2026-10-18

SCALE

NTS

SHEET SIZE

US Letter · 8.5 × 11 in

PRINT

100% / ACTUAL SIZE

SHEET

SC2.2