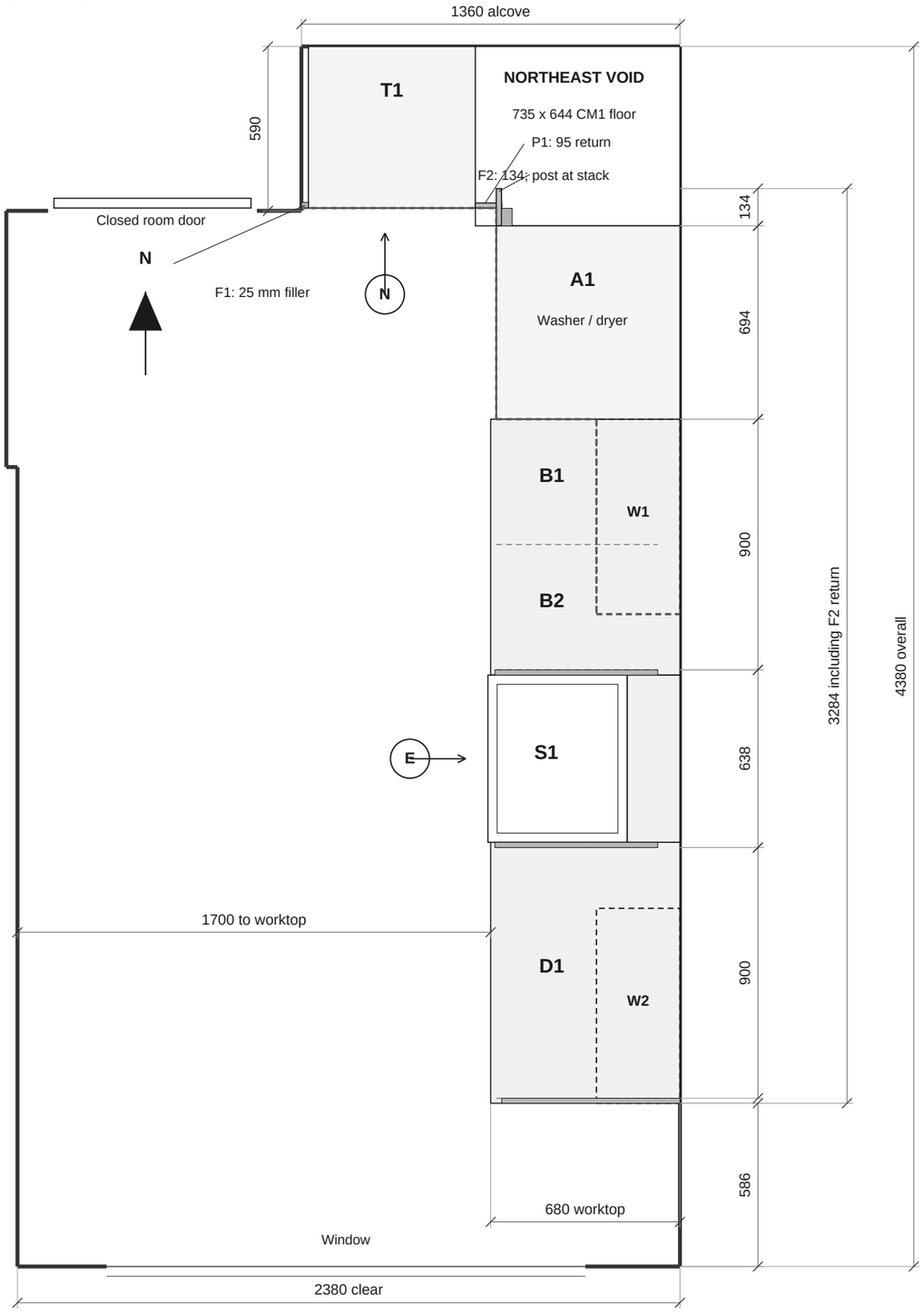
# Cabinetry plan

North is up. Worktops are shown solid; overhead cabinets are dashed.




## Cabinet schedule

| ID | Unit | Width | Depth | Height |
|---|---|---|---|---|
| T1 | BU6-1 broom unit | 600 | 560 | 1970 |
| P1 | Raised corner return | 95 | 18 | 1968 |
| F1 | West wall filler | 25 | 20 | 1968 |
| F2 | Stack north filler | 134 | 19 | 2120 |
| A1 | Stack incl. cornice | 694 | 660 | 2196 |
| B1 | FD45 north bin cabinet | 450 | 560 | 720 |
| B2 | FD45 south bin cabinet | 450 | 560 | 720 |
| S1 | BSB6-450 supplier unit | 600 | 560 | 450 |
| D1 | BD9, two drawers/doors | 900 | 560 | 720 |
| W1 | MW7 north overhead | 700 | 300 | 720 |
| W2 | MW7 south overhead | 700 | 300 | 720 |

Base heights exclude 150 mm legs; T1 carcass top is 2120.

Worktop provisionally 900 high, 30 thick, 680 deep; 20 overhang.

Front datum: 660 = 80 rear gap + 560 carcass + 20 front.

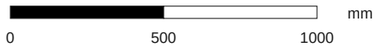
Bins: 450 + 450 = 900; nominal clear width 414 each.

Sink bay 638 wide; BSB6-450 support height needs reconciliation.

South end panel: 18 wide and full height to the floor.

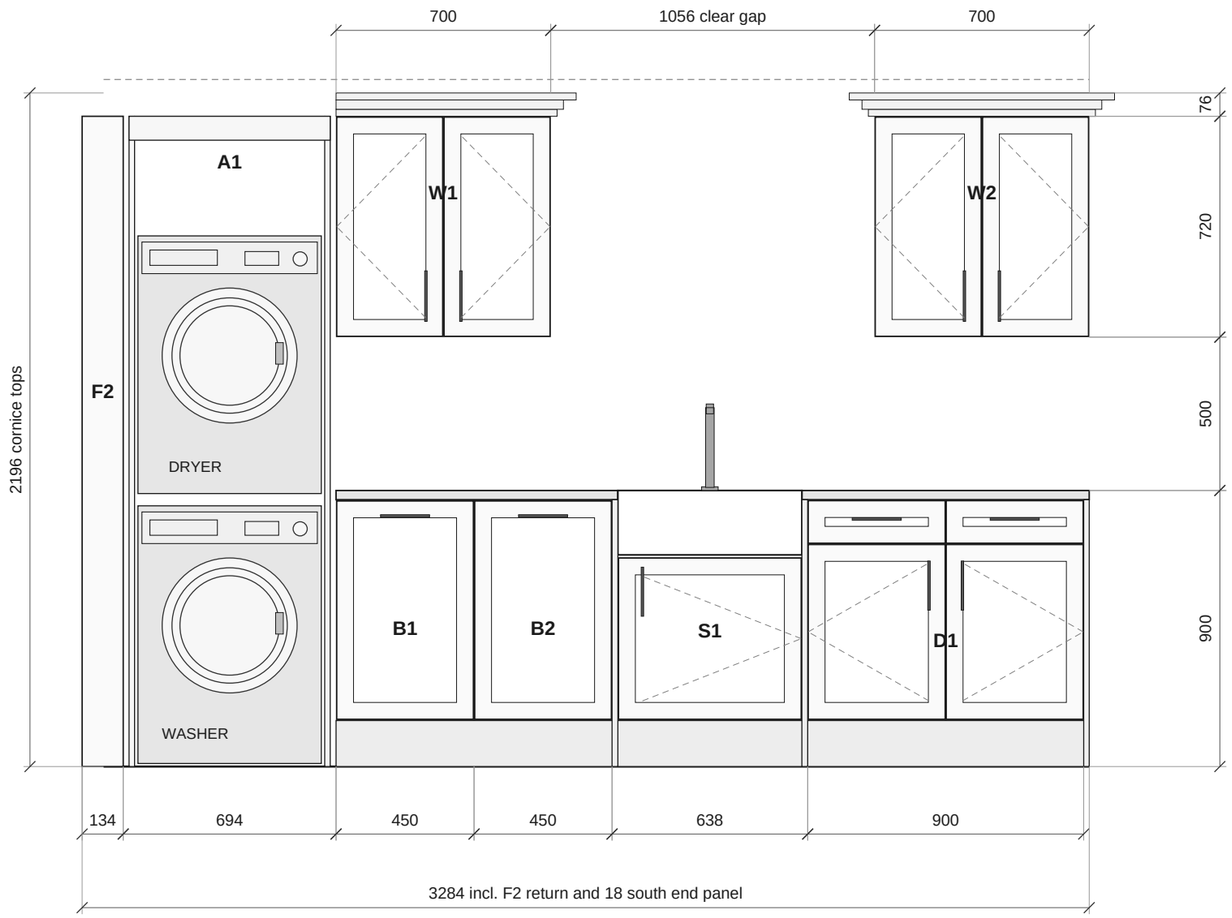
Front thickness 20 assumed; confirm supplier depth and services.

D1 has two shallow drawers and two doors; bin fronts shown closed.



# East-wall elevation

E - Looking east. North is left; south is right. All pull-out fronts are closed.




## Cabinet levels

2240 Nominal ceiling underside

2200 East skeiling underside

2196 Cornice tops; 4 below skeiling

2120 Carcass tops / 1400 overhead underside

900 Finished worktop

150 Base plinth

0 Finished floor

W1 and W2: two doors, outer-edge hinges.

D1: two shallow drawers and two cupboard doors.

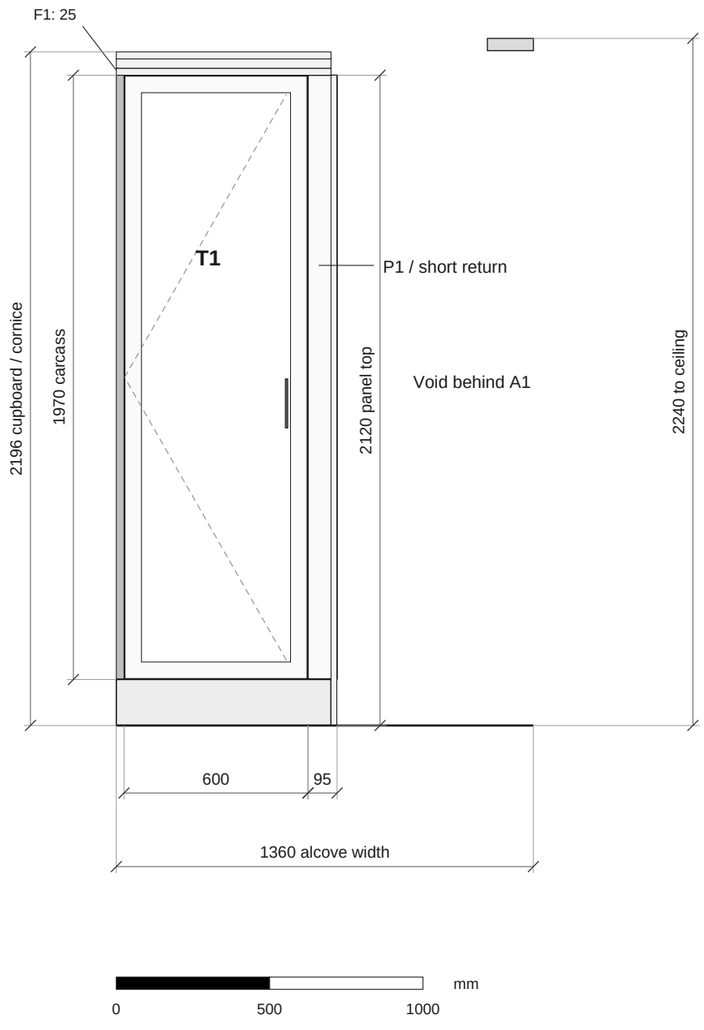
Dashed door triangles indicate hinge sides.

B1 and B2 are separate 450 mm units.

S1 bay = 19 + 600 + 19 supports.

# North-alcove elevation

N - Looking north at the alcove face. The east-wall run is omitted from this view.




## Alcove details

T1: BU6-1, 600 wide x 560 carcass depth; full-height door.

Carcass: 1970 high on 150 legs; top 2120; 76 cornice to 2196.

Cupboard and east-wall cabinetry share the 2196 cornice level.

F1: 25 wide x 1968 high; bottom at 152; scribe west wall.

P1: 95 wide x 1968 high x 18 thick; bottom at 152.

Straight plinth: 700 wide x 150 high; 40 setback; 2 top gap.

Cornice leaves 44 below ceiling and 4 below skeiling.

F2: 134 wide x 2120 high x 19 thick; post touches stack.

The void receives a fitted 735 x 644 x 18 CM1 floor.

BU6-1 right side opens below its fixed shelf; see LR-04.

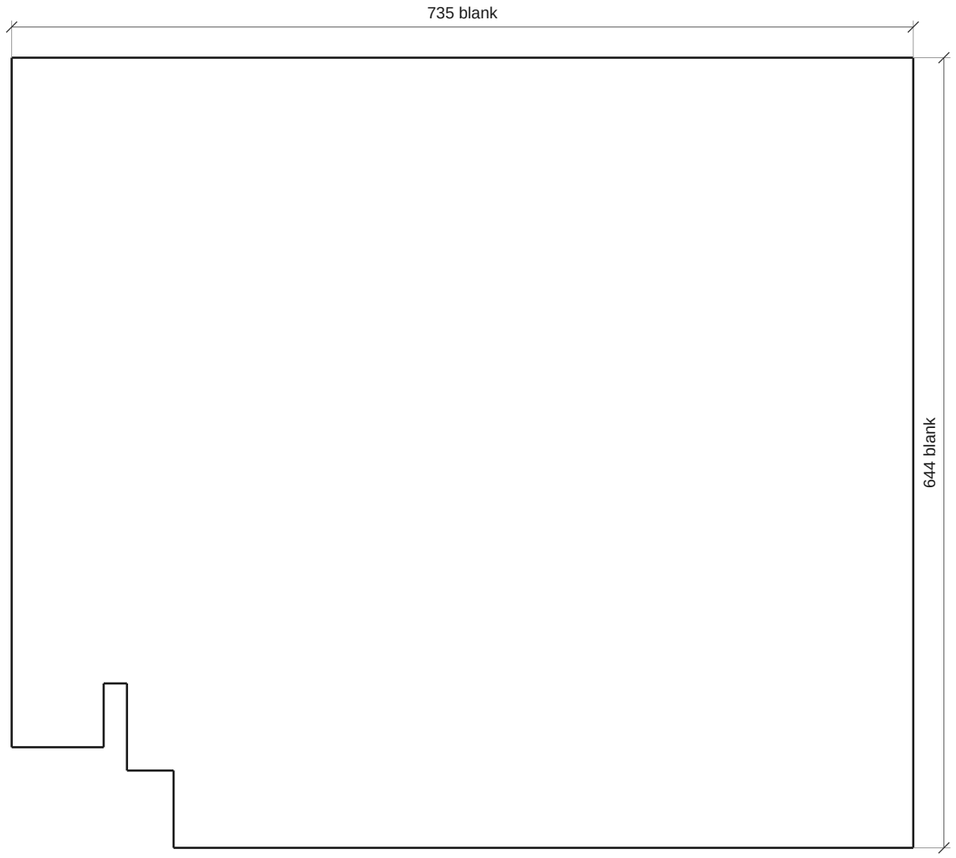
The appliance tower sits south of this panel; see plan and E.

Cornice: 76 high x 83 deep; section is an approximation.

Confirm site sizes, appliance fit, and fixings before fabrication.

# Corner construction

Planning cuts only. Dry-fit the actual cabinet and housing before cutting.




CM1 floor outline, 1:5 at A3; verify notch on site.

BU6-1 side opening: about 440 deep x 1159 high; retain the fixed shelf.
Retain 60 mm front/rear strips, 60 below shelf, and the 18 mm base threshold.
Opening: Z 168-1327; fixed-shelf underside 1387. Verify actual fittings.
CM1 floor top 168; frame top 150. The platform has six 87 mm feet.
Floor outline follows F2 and the post. Notch starts 94 from the west edge.
Front-left cut depths: 82 at cupboard, 134 at F2, 63 at post; scribe on site.
Post: X 1779-1817, Y 3736-3799; south face meets the stack side panel.
CLS stock cuts, allowing 3 mm per cut:
1: 2180, 75, 87. 2: 735, 603, 581, 434.
3: 603, 568, 568, five cuts at 87. Total cuts: 6869.
Dry-fit; check restraints; mark fittings; cut and seal the cupboard opening.
Fit post and upper braces; level frame; scribe, seal, and fix CM1 floor.
Fit straight plinth and raised fillers; verify appliance service access.
Use the supplier cornice profile for final miter cuts; verify 4 mm top clearance.
Fitter must check cupboard stiffness, shelf loads, timber joints, and anchors.

## Corner parts and stock

| | |
|---|---|
| **F1 west filler**<br>25 x 1968; front thickness about 20; scribe | 1 |
| **P1 raised corner return**<br>95 x 1968 x 18; bottom 152 above floor | 1 |
| **F2 stack north filler**<br>134 x 2120 x 19; use matching tall end-panel stock | 1 |
| **Straight cupboard plinth**<br>700 x 150; 40 setback; modeled thickness 30 | 1 |
| **CM1 floor**<br>735 x 644 x 18; shaped on site | 1 |
| **CLS post**<br>2180; finished section 38 x 63; touches stack | 1 |
| **Rear / front east / front west rails**<br>735 / 603 / 75 | 1 each |
| **West / center-east bearers**<br>434 / 568 | 1 / 2 |
| **Feet**<br>87; post replaces the former front-step foot | 6 |
| **North / east upper braces**<br>581 / 603 | 1 each |
| **CLS stock**<br>2400; 6869 total before kerfs | 3 |
| **Cornice reference segments**<br>700 / 758 / 360 / 700 / 300 | 5 |

# Cabinet shopping and guide prices

Recovered from Full project price estimate. Prices include VAT and exclude delivery.

## Cabinets and fronts

| | | |
|---|---|---|
| **MW7 double wall cabinet**<br>700 mm; two fronts per cabinet | 2 | GBP 529.61 |
| **FD45 highline base cabinet**<br>450 mm; cabinet/front only; bin kits excluded | 2 | GBP 370.61 |
| **BSB6-450 Belfast sink cabinet**<br>600 mm wide; reconcile support height with drawing | 1 | GBP 176.27 |
| **BD9 double drawerline**<br>900 mm; two drawers and two doors | 1 | GBP 423.59 |
| **BU6-1 broom cabinet**<br>600 mm; 1970 carcass; full-height front; request dry-fit | 1 | GBP 458.24 |

**Seven cabinets and fronts subtotal** **GBP 1,958.32**

| | | |
|---|---|---|
| Tall end panel, 2320 x 600 x 19 | 2 | GBP 420.02 |
| Tall filler, 2300 x 100 | 3 | GBP 123.62 |
| Tall cornice, 76 x 3000 x 83; price pending | 2 | Unquoted |
| CM1 corner floor, 735 x 644 x 18 | 1 | GBP 16.15 |
| PCL5075A CLS 38 x 63 x 2400 | 3 | GBP 16.56 |

Prices are guides from the November 4, 2026 basket/calculator records.

End panels, fillers, cornice, and CM1 overlap the stack pack; count each purchase once.

Front prices are included above. Do not add fronts or soft-close charges again.

BSB6-450 is 450 mm high; the modeled sink bay requires a separate support check.

F1: allocate a 25 x 1968 strip from matching filler stock; verify stock count.

# Trim stock and remaining basket items

Basket quantities below remain guides until allocated to the current installation.

| | | |
|---|---|---|
| **Wall end panels, 772 x 325 x 19** | 3 | GBP 126.97 |
| **Veneer backing panels, 900 x 900 x 19** | 4 | GBP 842.98 |
| **Plinth, 150 x 2770 x 19** | 2 | GBP 124.15 |
| **Modern cornice/light pelmet, 3050 x 50 x 25** | 1 | GBP 45.04 |
| **OAKWTOP3000X720, oak 3000 x 720 x 40** | 1 | GBP 355.08 |
| **SC01WH-IN Belfast sink, discounted** | 1 | GBP 174.71 |
| **BBPSP900X2000 housing backing, 900 x 2000** | 1 | GBP 413.94 |
| **Housing CM1: sides, top, shelf, upper back** | 5 | GBP 114.36 |

F2 needs 2120 x 134 x 19 from matching 2320 mm end-panel stock; confirm extra stock and price.

## Cornice stock: two 3000 mm lengths

Northern continuous route: 700 + 758 + 360 + 700 + 300 = 2818 mm.

South overhead: 700 front + two 300 returns = 1300 mm. Total route: 4118 mm.

Conservative blanks: 700, 758, 443, 700, 383, 866, 383, 383 mm.

Board 1: 758 + 700 + 700 + 443 = 2601 mm.

Board 2: 866 + 383 + 383 + 383 = 2015 mm.

Add 104 mm for kerfs/end trim: 4720 mm allowance; 1280 mm remains.

Tall cornice uses 76 high x 83 deep. Verify section and final miter cuts.

## Price source and limits

Recorded basket: https://planner.diy-kitchens.com/basket/options, November 4, 2026.

F2 cannot use a 100 mm filler or 2000 mm backing panel; keep historical quantities separate.

Original basket total: GBP 4,114.17 including VAT and guide delivery.

This is a historical basket total, not the revised installation total.

Tall-profile price is pending; the earlier GBP 116.90 covered a different profile.