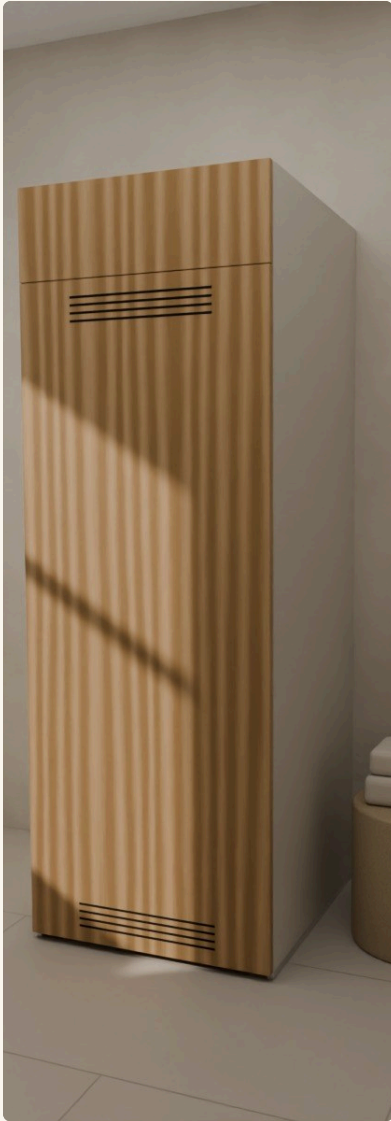




Laundry machine column

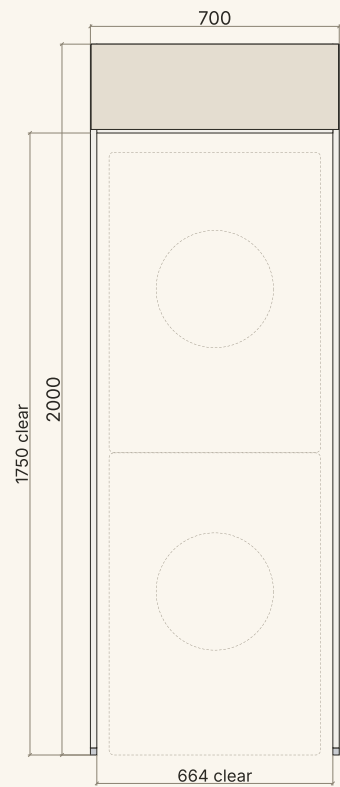
A tall column for a stacked washer and dryer: the machines stand on the floor (or stacked), the column is a sleeve around them with a cupboard above. Open, behind a vented hinged door, or behind two pocket doors that slide away into the sides. The first module of the Stonewood Laundry range.

RANGE

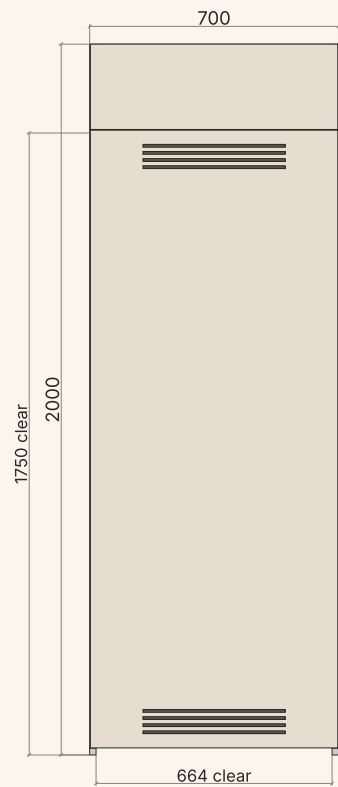
Open 700 × 670 · hinged door 700 × 720 · pocket doors 920 × 720 — each 2000 or 2200 high. Machine space 664 wide × 1750 high. Codes SW-LC-070-200-O ... SW-LC-092-220-P.

SPECIFICATION

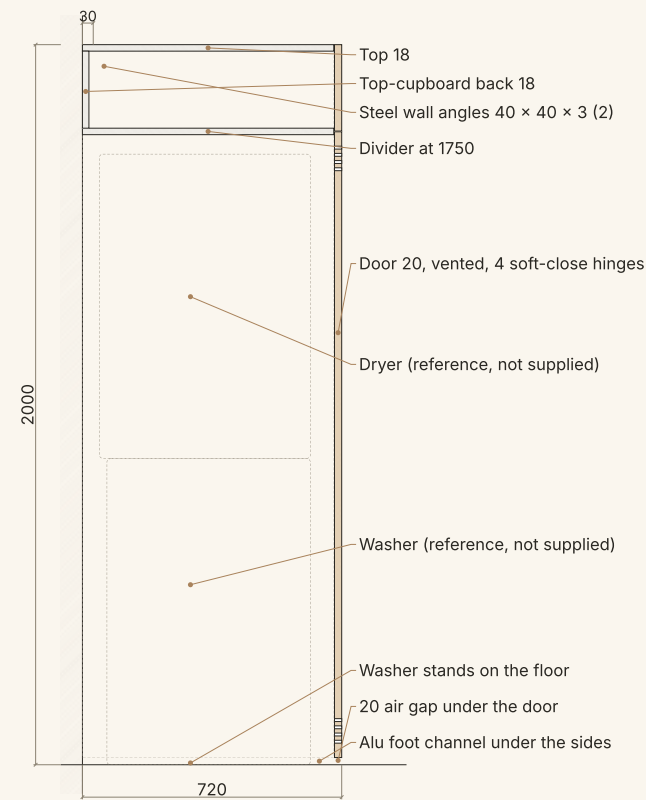
- Carcass: 18 mm board, unpainted; only the fronts are painted; sides stand on aluminium foot channels, no board on the floor
- Machine zone: no back (hoses, taps and drain behind), 1750 mm clear, closed by an 18 mm divider
- Fronts: board painted both faces as standard, solid oak as an option; push-to-open, soft-close hinges
- Hinged door: vented top and bottom, 20 mm air gap at the floor; pocket doors: pocket (sleeve) door fitting
- Two steel angles anchor the column to the wall; the machines are anchored with their own stacking kit



FRONT · SW-LC-070-200-O



FRONT · SW-LC-070-200-D



SECTION ON THE CENTRE LINE · SW-LC-070-200-D

SIZES

CODE	VERSION	W × D × H	MACHINE SPACE W × H × DEPTH TO DOOR	TOP CUPBOARD, CLEAR H	HINGES	KG
SW-LC-070-200-O	Open	700 × 670 × 2000	664 × 1750 × 650	214	2	≈ 48
SW-LC-070-220-O	Open	700 × 670 × 2200	664 × 1750 × 650	414	2	≈ 60
SW-LC-070-200-D	Hinged door	700 × 720 × 2000	664 × 1750 × 700	214	6	≈ 68
SW-LC-070-220-D	Hinged door	700 × 720 × 2200	664 × 1750 × 700	414	6	≈ 81
SW-LC-092-200-P	Pocket doors	920 × 720 × 2000	658 × 1750 × 700	214	2 + pocket set	≈ 106
SW-LC-092-220-P	Pocket doors	920 × 720 × 2200	658 × 1750 × 700	414	2 + pocket set	≈ 121

Weights are estimates from part volumes (board 700, steel 7900 kg/m³), without the machines. Machine space checked against a 60 cm washer + heat-pump dryer stack (Haier spec guide: stacked 1696 high, 603 deep).

RANGE AT ONE SCALE



CUTTING LIST — FINISHED SIZES PER CODE

PART	MATERIAL	070-200-O	070-220-O	070-200-D	070-220-D	092-200-P	092-220-P
Side ×2	18 mm board (carcass, unpainted)	1980 × 648 × 18	2180 × 648 × 18	1980 × 698 × 18	2180 × 698 × 18	1980 × 698 × 18	2180 × 698 × 18
Divider	18 mm board (carcass, unpainted)	664 × 648 × 18	664 × 648 × 18	698 × 664 × 18	698 × 664 × 18	884 × 698 × 18	884 × 698 × 18
Top	18 mm board (carcass, unpainted)	664 × 648 × 18	664 × 648 × 18	698 × 664 × 18	698 × 664 × 18	884 × 698 × 18	884 × 698 × 18
Top-cupboard back	18 mm board (carcass, unpainted)	664 × 214 × 18	664 × 414 × 18	664 × 214 × 18	664 × 414 × 18	884 × 214 × 18	884 × 414 × 18
Top-cupboard shelf	18 mm board (carcass, unpainted)	–	662 × 608 × 18	–	662 × 658 × 18	–	882 × 658 × 18
Pocket wall ×2	18 mm board (carcass, unpainted)	–	–	–	–	1730 × 600 × 18	1730 × 600 × 18
Top door / flap	Front 20 mm: painted board (standard) or solid oak (option)	696 × 240 × 20	696 × 440 × 20	696 × 240 × 20	696 × 440 × 20	916 × 240 × 20	916 × 440 × 20
Machine door	Front 20 mm: painted board (standard) or solid oak (option)	–	–	1738 × 696 × 20	1738 × 696 × 20	–	–
Pocket leaf ×2	Front 20 mm: painted board (standard) or solid oak (option)	–	–	–	–	1738 × 457 × 20	1738 × 457 × 20
Foot channel ×2	Aluminium foot channel 20 × 18	648 × 20 × 18	648 × 20 × 18	698 × 20 × 18	698 × 20 × 18	698 × 20 × 18	698 × 20 × 18
Wall angle ×2	Steel wall angle 40 × 40 × 3	40 × 40 × 3 × 100	40 × 40 × 3 × 100	40 × 40 × 3 × 100	40 × 40 × 3 × 100	40 × 40 × 3 × 100	40 × 40 × 3 × 100

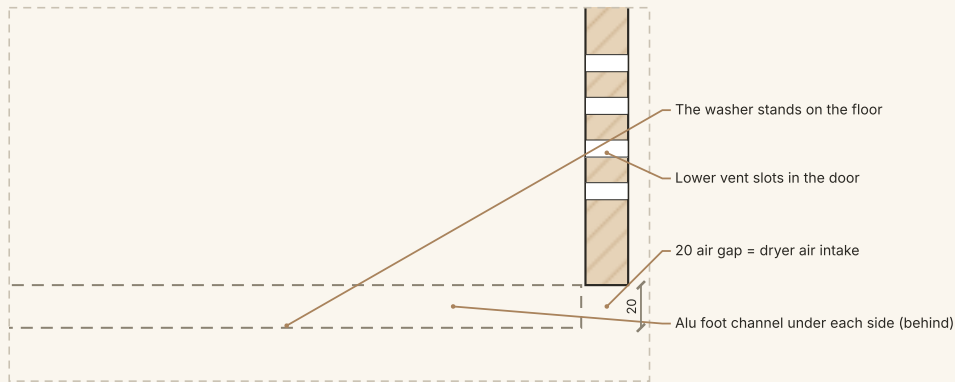
Finished sizes in mm (L × W × T). Codes shown without the SW-LC- prefix. Fronts: painted board as standard, solid oak as an option.

PRODUCTION & INSTALLATION NOTES

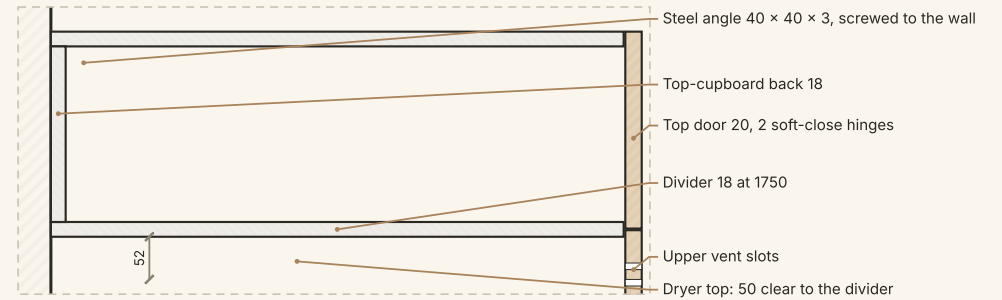
- Install: fix the column to the wall (2 angles), then slide in the washer and stack the dryer with its own kit (anchored to the wall).
- Taps, drain and sockets on the wall behind the machine zone, above 900 mm, reachable through the open back; the top cupboard can take a vented-dryer duct.
- Machine fronts end 15 mm (open) or 67 mm (door versions) behind the front edge; the hinged door hinges on the same side as the machine doors.

SAFETY & APPLIANCES (VERIFY)

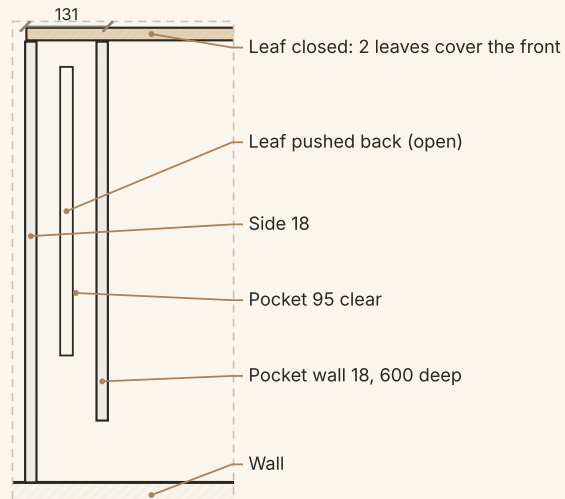
- Follow the appliance makers' installation guides; a door over a dryer must be vented or left open while it runs.
- Electrical points by a licensed electrician.



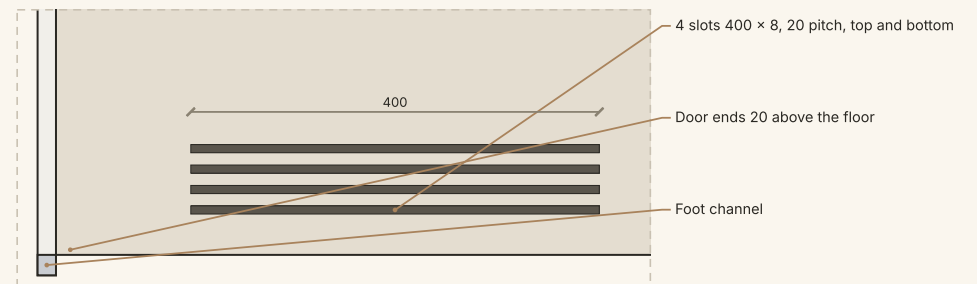
DETAIL B · BASE: AIR GAP, FOOT CHANNEL



DETAIL C · TOP: DIVIDER, CUPBOARD, WALL ANGLES



DETAIL E · PLAN, POCKET VERSION: LEAF CLOSED AND IN ITS POCKET



DETAIL F · VENT SLOTS IN THE DOOR (FRONT, BOTTOM)