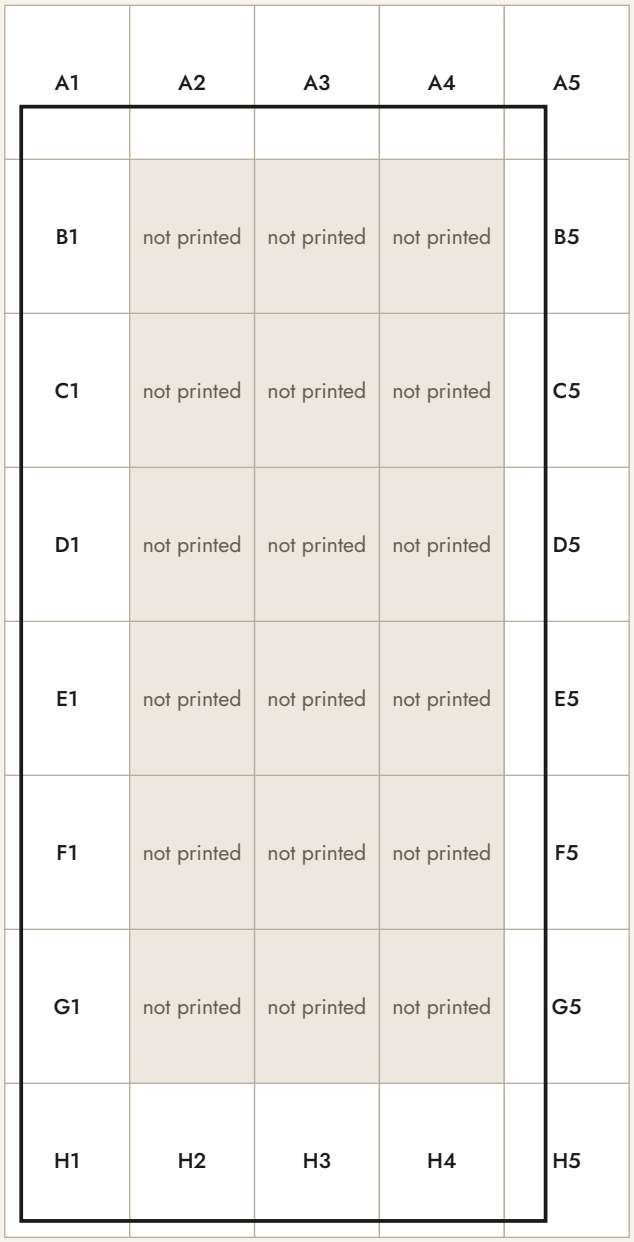
BLOCK

The outline of BLOCK at the rim, at full size: 66.9 × 31.5 in (1700 × 800 mm).

1. Print pages 2 to 23 at Actual size (100%), no scaling. Check the 4 in bar on any sheet.
2. Lay them on the floor following the map below: dashed frames meet edge to edge, the letter and number in each corner tell you where each sheet goes. Tape them together.
3. Sheets inside the outline are blank: they are not printed. The line closes on itself.
4. Walk around it, open the doors, sit beside it. Then tell us what you see.

Its Hot & Cold Unit stands beside it: 15 W × 21.7 D in (380 × 550 mm). Mark it with tape, keeping at least 20 in (50 cm) free on every side, as its manual asks.



Overall length and width as published (manufacturer documentation); the curves follow the product drawing. Not a construction drawing.
22 sheets to print, US Letter. Questions: contact@rivelor.com

A1 A1

sheet A2 to the right

A1 A1

sheet B1 below

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

A2 A2

sheet A1 to the left

sheet A3 to the right

A2 A2

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

A3 A3

sheet A2 to the left

sheet A4 to the right

A3 A3

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

A4 A4

sheet A3 to the left

sheet A5 to the right

A4 A4

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

A5

A5

sheet A4 to the left

A5

A5

sheet B5 below

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

sheet A1 above

B1 B1

B1 B1

sheet C1 below

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

sheet A5 above

B5

B5

B5

B5

sheet C5 below

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

sheet B1 above

C1 C1

C1 C1

sheet D1 below

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

sheet B5 above

C5

C5

C5

C5

sheet D5 below

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

sheet C1 above

D1 D1

D1 D1

sheet E1 below

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

sheet C5 above

D5

D5

D5

D5

sheet E5 below

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

sheet D1 above

E1

E1

E1

E1

sheet F1 below

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

sheet D5 above

E5

E5

E5

E5

sheet F5 below

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

sheet E1 above

F1

F1

F1

F1

sheet G1 below

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

sheet E5 above

F5

F5

F5

F5

sheet G5 below

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

sheet F1 above

G1 G1

G1 G1

sheet H1 below

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

sheet F5 above

G5

G5

G5

G5

sheet H5 below

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

sheet G1 above

H1

H1

sheet H2 to the right

H1

H1

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

H2 H2

sheet H1 to the left

sheet H3 to the right

H2 H2

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

H3 H3

sheet H2 to the left

sheet H4 to the right

H3 H3

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

H4 H4

sheet H3 to the left

sheet H5 to the right

H4 H4

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.

sheet G5 above

sheet H4 to the left

H5

H5

H5

H5

This bar measures exactly 4 in (101.6 mm). If it does not, print again at Actual size, 100%.