TIDE

The outline of TIDE at the rim, at full size: 70.9 × 31.5 in (1800 × 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.

A1	A2	A3	A4	A5
B1	not printed	not printed	not printed	B5
C1	not printed	not printed	not printed	C5
D1	not printed	not printed	not printed	D5
E1	not printed	not printed	not printed	E5
F1	not printed	not printed	not printed	F5
G1	not printed	not printed	not printed	G5
H1	H2	H3	H4	H5

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

A1 A1

sheet A2 to the right

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%.