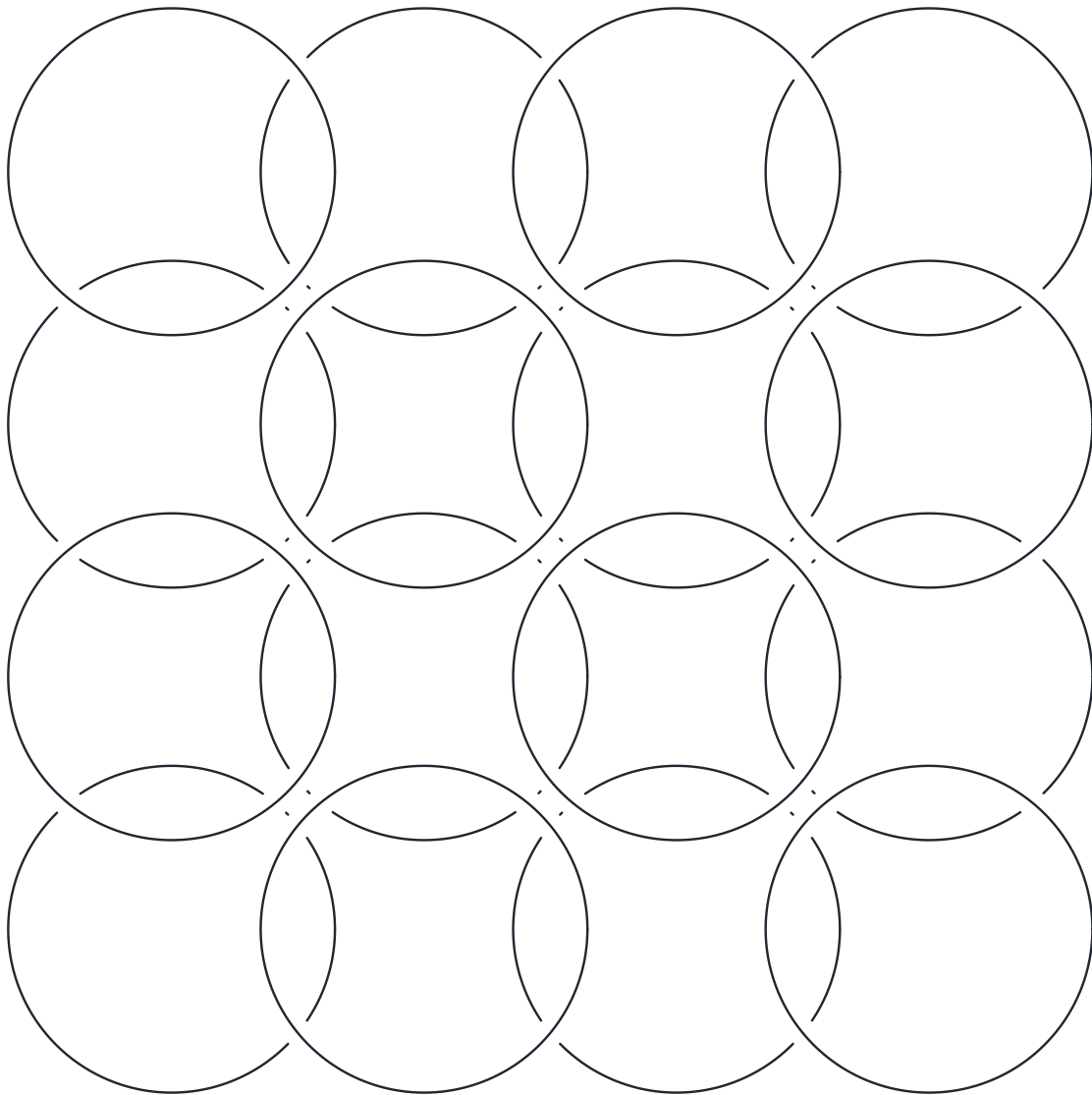
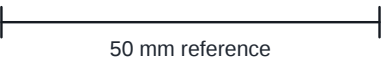


Interlocking circle tracing sheet

ste-180 / A4 / PATTERN 1 / 1 of 2



TRACE ONLY - the missing arcs show hidden crossings.



Print the matching paper size at 100% / actual size.
Measure this line before cutting, folding or tracing.

Interlocking circle tracing sheet

ste-180 / A4 / INSTRUCTIONS / 2 of 2

Sixteen interlocking circles with alternating hidden-edge gaps for tracing a linked-ring pattern.

DIMENSIONS

Circle radius: 22 mm.

Centre-to-centre spacing: 34 mm.

Four rows by four columns; gaps mark hidden crossings.

MAKE A PLAIN-PAPER TRIAL

- 01 Treat the sheet as a tracing reference rather than a cutting pattern.
- 02 Choose one circle and follow its visible arc segments around the ring.
- 03 At a gap, find the crossing circle that passes visually over it. Do not fill in hidden segments automatically.
- 04 Trace adjacent circles one at a time, preserving their different crossing order.
- 05 Add colour on a separate sheet and check that the ring paths remain distinguishable.

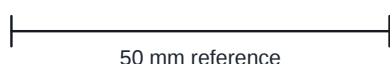
MATERIALS

Ordinary paper and a pencil. No cutting or adhesive is required.

BEFORE YOU USE IT

Two-dimensional line study, not a linked physical ring assembly or registered cutting file.

Trace-only reference: continuous and interrupted dark lines show the design; there are no cutting or fold commands.



Print the matching paper size at 100% / actual size.
Measure this line before cutting, folding or tracing.