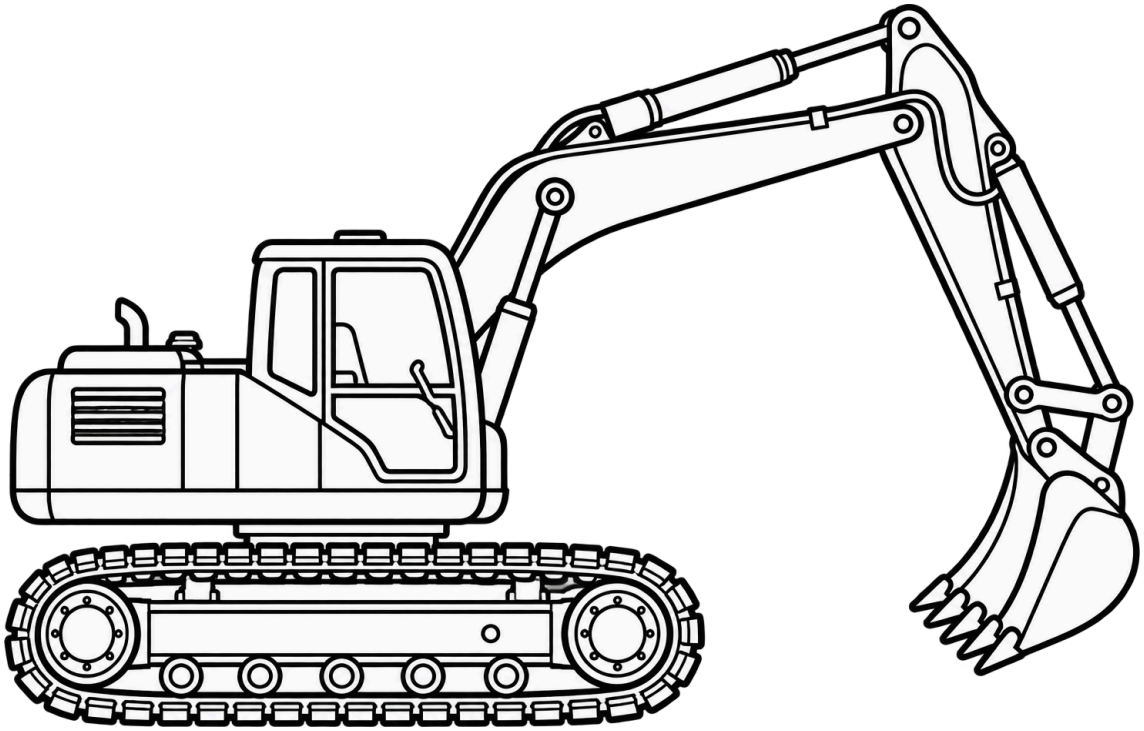
Excavator tracing and cutout studies

ex2-0997 / A4 / Side outline / 150 mm



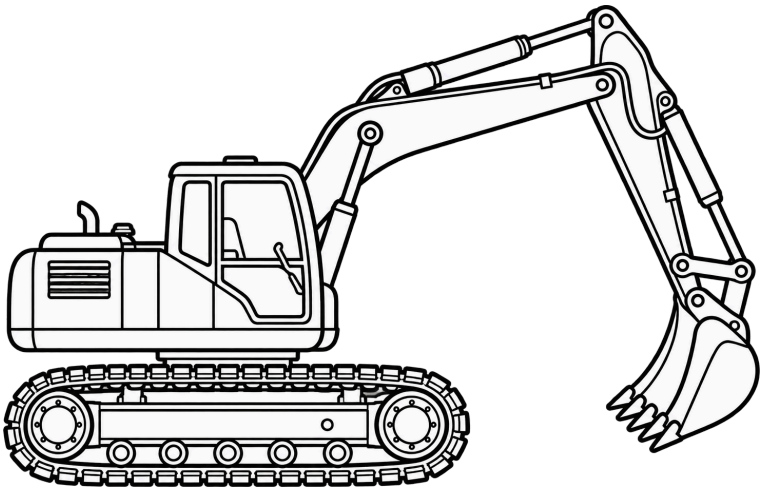
Longest drawing axis: 150 mm. Bounds: 150.0 x 95.5 mm.

50 mm print check

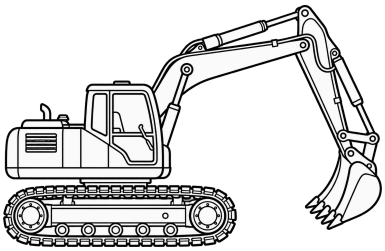
Print at actual size / 100%. Disable fit-to-page.
Use the paper edition that matches the printer tray.

Excavator tracing and cutout studies

ex2-0997 / A4 / Side outline / 100 + 50 mm



100 mm longest axis



50 mm longest axis

Same design, measured sizes - not fitted to paper.

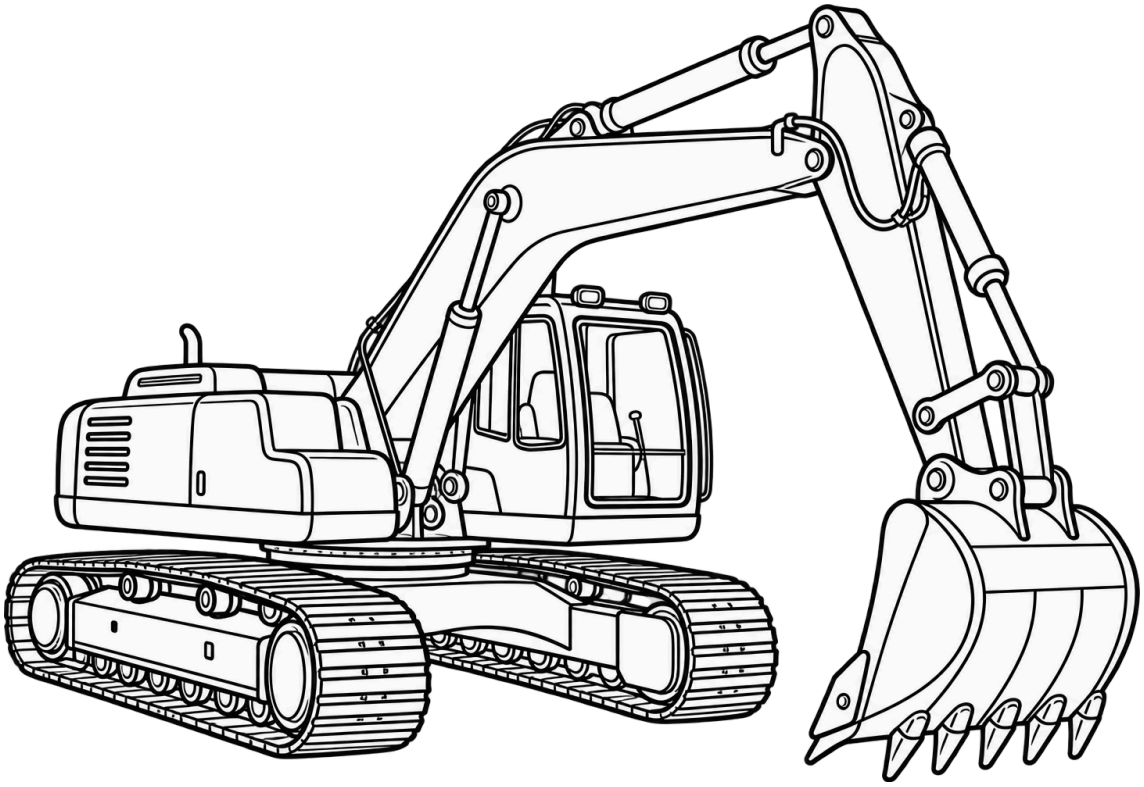
Outline details are drawing lines, not extra cut instructions.

50 mm print check

Print at actual size / 100%. Disable fit-to-page.
Use the paper edition that matches the printer tray.

Excavator tracing and cutout studies

ex2-0997 / A4 / Front-oblique tracked machine / 150 mm



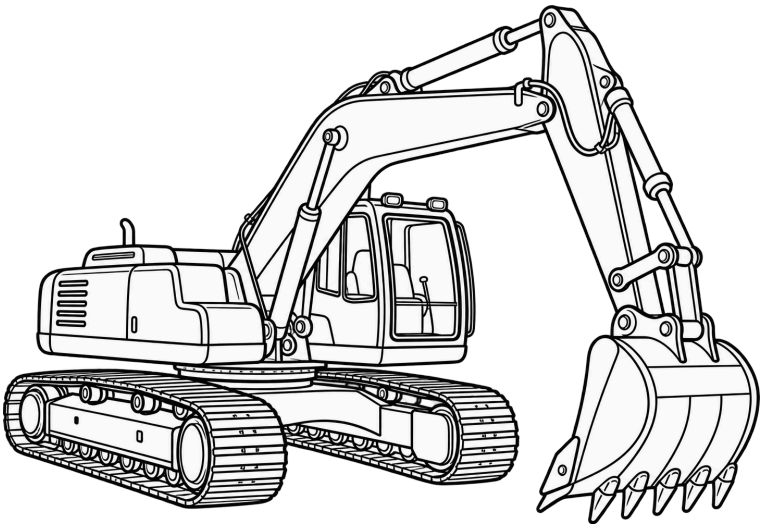
Longest drawing axis: 150 mm. Bounds: 150.0 x 102.8 mm.

50 mm print check

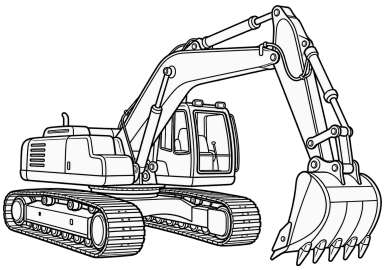
Print at actual size / 100%. Disable fit-to-page.
Use the paper edition that matches the printer tray.

Excavator tracing and cutout studies

ex2-0997 / A4 / Front-oblique tracked machine / 100 + 50 mm



100 mm longest axis



50 mm longest axis

Same design, measured sizes - not fitted to paper.

Outline details are drawing lines, not extra cut instructions.

50 mm print check

Print at actual size / 100%. Disable fit-to-page.
Use the paper edition that matches the printer tray.

Excavator tracing and cutout studies

ex2-0997 / A4 / Instructions

PURPOSE

Original stylized excavator views for tracing, coloring and loose paper cutouts.
The side and front-oblique drawings show one tracked machine from two angles.

DRAWING FACTS

- Side outline: 150.0 x 95.5 mm at 150 mm; 100 and 50 mm versions included.
- Second outline: 150.0 x 102.8 mm at 150 mm; 100 and 50 mm included.

MATERIALS

Paper for tracing or coloring; suitable card for loose cutouts; pencil and scissors.

HOW TO USE THESE PAGES

1. Choose a view and size. Pages 1-4 are outlines; page 5 has instructions.
2. Print the correct paper edition at 100%. Measure the 50 mm reference bar.
3. Trace the outer edge. Machinery lines inside the outline are drawing detail.
4. For a loose cutout, keep the tracks, cab and working tool joined.
5. Draw track treads, hydraulics and bucket teeth; cut one loose outer contour.
6. Use a larger size for thick card; simplify narrow corners as needed.

BEFORE YOU CUT

The boom, stick, digging bucket and tracks identify this excavator.
These stylized craft studies are not engineering or safety references.
Try a small cut on your chosen paper or card before making repeat copies.
A loose cutout is not a bridged stencil or a cutting-machine pattern.
Check the 50 mm bar and narrow joins on your printer and material.

50 mm print check

Print at actual size / 100%. Disable fit-to-page.
Use the paper edition that matches the printer tray.