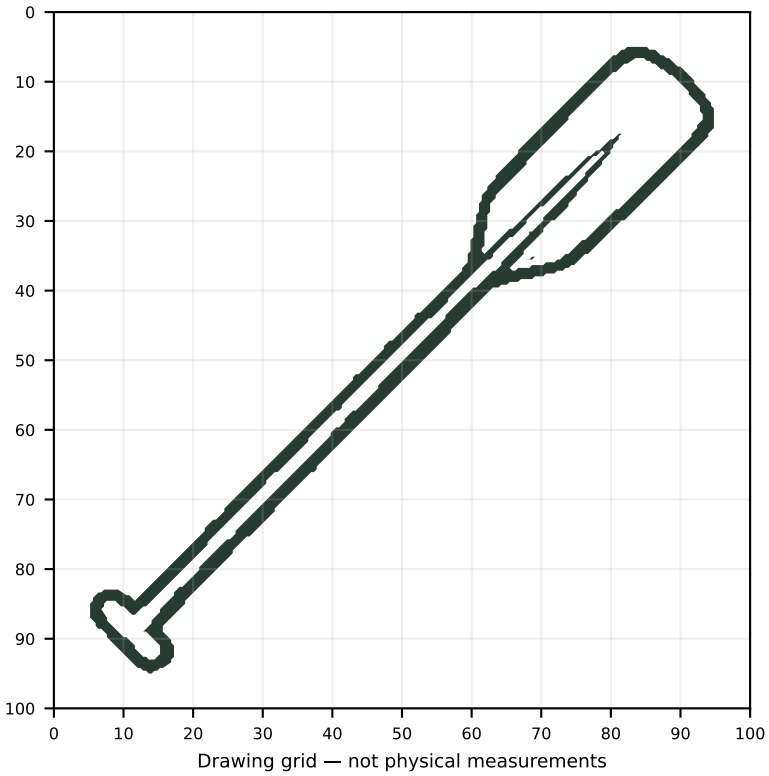
How to Draw Oar — Free Practice Sheets

REFERENCE / CASE 1

oar: Trace the reference outline, then practise the contour independently. Compare with the separate full reference sheet.

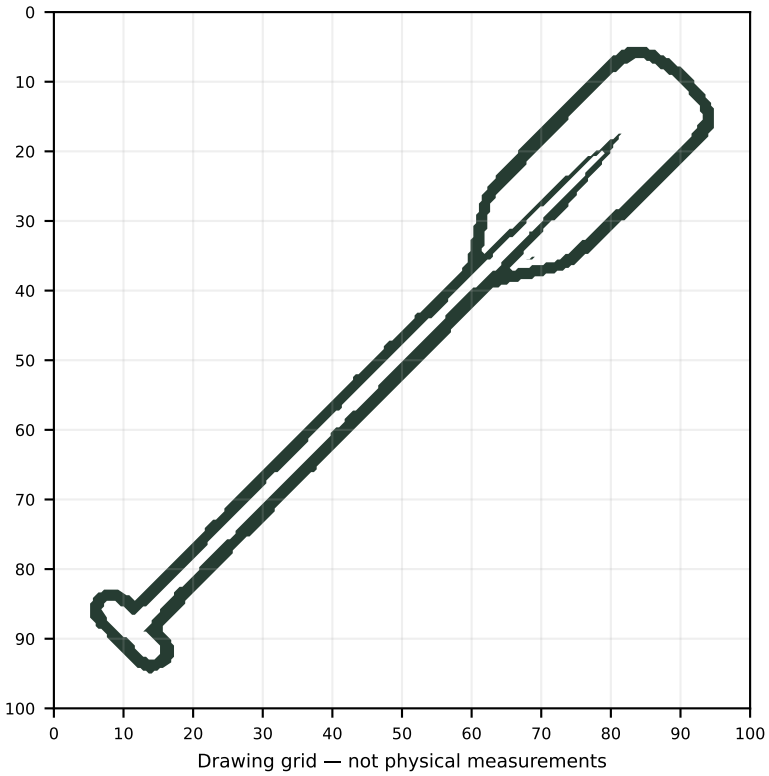


METHOD: Draw a long straight double line for the shaft at a diagonal angle. At the top end, widen the shaft into a flat rectangular blade with rounded corners. Add a pointed line inside the blade to suggest its flat surface. At the bottom end, draw a short perpendicular bar to form the T-shaped handle grip.
Use the separate practice sheet before checking the answer.

How to Draw Oar — Free Practice Sheets

REFERENCE / CASE 2

oar: Copy the reference onto the blank grid, using matching grid intersections. Compare with the separate full reference sheet.

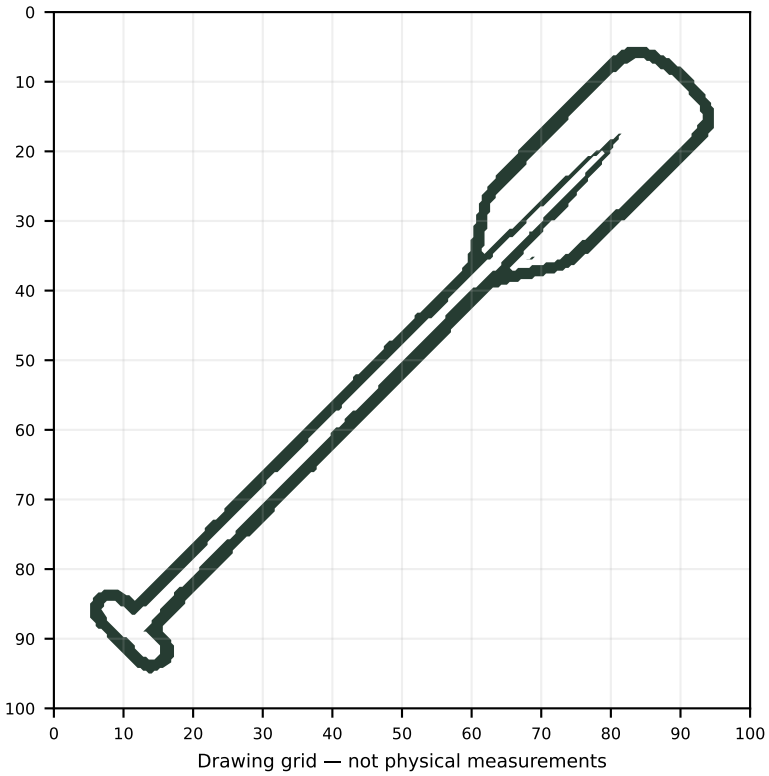


METHOD: Draw a long straight double line for the shaft at a diagonal angle. At the top end, widen the shaft into a flat rectangular blade with rounded corners. Add a pointed line inside the blade to suggest its flat surface. At the bottom end, draw a short perpendicular bar to form the T-shaped handle grip.
Use the separate practice sheet before checking the answer.

How to Draw Oar — Free Practice Sheets

REFERENCE / CASE 3

oar: Use the bounding frame and center guide to place the silhouette, then add the identifying details. Compare with the separate full reference sheet.

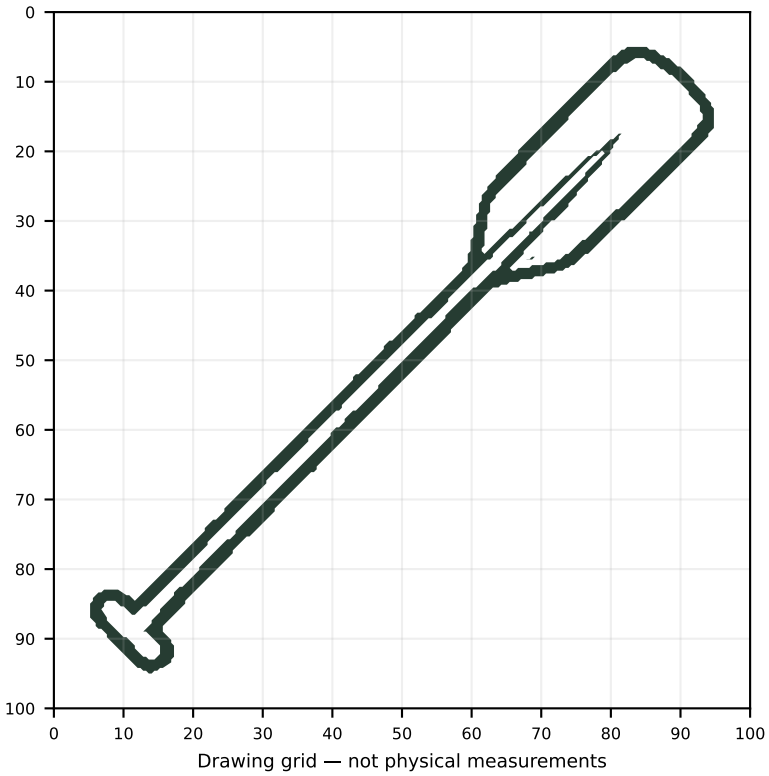


METHOD: Draw a long straight double line for the shaft at a diagonal angle. At the top end, widen the shaft into a flat rectangular blade with rounded corners. Add a pointed line inside the blade to suggest its flat surface. At the bottom end, draw a short perpendicular bar to form the T-shaped handle grip.
Use the separate practice sheet before checking the answer.

How to Draw Oar — Free Practice Sheets

REFERENCE / CASE 4

oar: Complete the blank right-hand portion using the full reference. Compare with the separate full reference sheet.



METHOD: Draw a long straight double line for the shaft at a diagonal angle. At the top end, widen the shaft into a flat rectangular blade with rounded corners. Add a pointed line inside the blade to suggest its flat surface. At the bottom end, draw a short perpendicular bar to form the T-shaped handle grip.
Use the separate practice sheet before checking the answer.