

Hand contour: C001

Ordinary contour: look between the model and your paper. Blind contour: keep watching the model while drawing without looking at the drawing paper. These are two observation tasks.



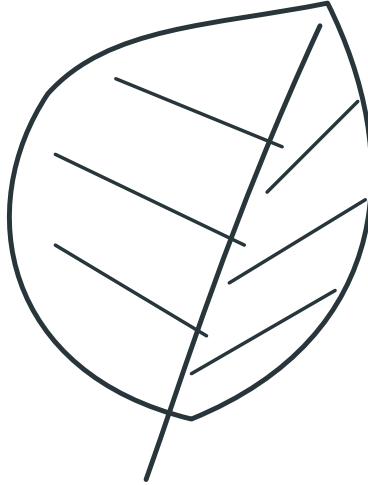
Same original model. Notice outside edges and visible internal lines.

Trace the outline in the air before drawing. Select one edge and follow its direction slowly. An internal crease, vein or rim is still a visible edge, even when it is not on the outer silhouette.

For blind contour, do not judge success by resemblance alone. Compare whether you watched the reference, noticed a change of direction and kept a deliberate pace. There is no single correct blind-contour image.

Leaf contour: C002

Ordinary contour: look between the model and your paper. Blind contour: keep watching the model while drawing without looking at the drawing paper. These are two observation tasks.



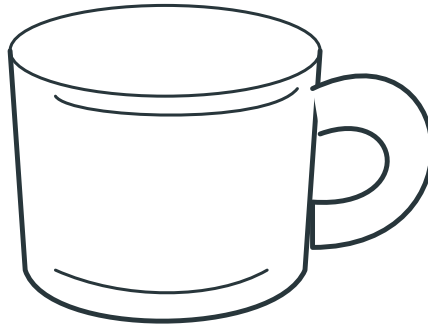
Same original model. Notice outside edges and visible internal lines.

Trace the outline in the air before drawing. Select one edge and follow its direction slowly. An internal crease, vein or rim is still a visible edge, even when it is not on the outer silhouette.

For blind contour, do not judge success by resemblance alone. Compare whether you watched the reference, noticed a change of direction and kept a deliberate pace. There is no single correct blind-contour image.

Mug contour: C003

Ordinary contour: look between the model and your paper. Blind contour: keep watching the model while drawing without looking at the drawing paper. These are two observation tasks.



Same original model. Notice outside edges and visible internal lines.

Trace the outline in the air before drawing. Select one edge and follow its direction slowly. An internal crease, vein or rim is still a visible edge, even when it is not on the outer silhouette.

For blind contour, do not judge success by resemblance alone. Compare whether you watched the reference, noticed a change of direction and kept a deliberate pace. There is no single correct blind-contour image.