DuraGrain Maker Plan Library: 24 Full-Size Wooden Kitchen Utensil Templates

24 full-size patterns · US Letter paper · inches · SVG + DXF + 3D STL ready

1. Print at actual size

Choose **Actual size** or **100%** in the print dialog, **not** “Fit to page”. Every template sheet has a 1″ calibration square in the top right and an inch ruler along the bottom. Measure one before you cut anything; if it is off, your printer is scaling the page.

2. Join two-sheet templates

Anything longer than 9″ prints across two landscape sheets. Trim sheet 1 on the dashed line, lay it over sheet 2 so the target marks (⊕) line up, and tape it. The ruler should then read continuously.

3. Cut list

#	Utensil	Finished L x W	Blank (L x W x T)	Sheets
1	Classic Cooking Spoon	12" x 2-5/16"	12-1/2" x 2-3/4" x 1"	2
2	Tasting Spoon	8" x 1-5/16"	8-1/2" x 1-3/4" x 1/2"	1
3	Corner Spoon	12" x 2-1/4"	12-1/2" x 2-1/2" x 3/4"	2
4	Roux Spoon	12" x 2-1/4"	12-1/2" x 2-1/2" x 3/4"	2
5	Flat Spatula	12" x 2-13/16"	12-1/2" x 3" x 1/2"	2
6	Scraper Spatula	12" x 2-5/16"	12-1/2" x 2-1/2" x 3/4"	2
7	Spurtle	12" x 1-9/16"	12-1/2" x 1-3/4" x 1/2"	2
8	Slotted Spurtle	12" x 1-3/4"	12-1/2" x 2" x 1/2"	2
9	Pasta Server	12" x 2-3/4"	12-1/2" x 3" x 3/4"	2
10	Skimmer Spoon	12" x 2-9/16"	12-1/2" x 2-3/4" x 3/4"	2
11	Ladle	13" x 3"	13-1/2" x 3-1/4" x 1-3/4"	2
12	Large Serving Spoon	14" x 2-13/16"	14-1/2" x 3" x 1"	2
13	Spoon Rest	8-1/2" x 3-3/4"	9" x 4" x 1-1/4"	1
14	Cheese & Charcuterie Spreader Knife	8-1/2" x 1-5/16"	9" x 1-1/2" x 1/2"	1
15	Deep-Pan Swoop Spatula	14" x 2-9/16"	14-1/2" x 2-3/4" x 2-1/2"	2
16	Salad Spoon	11" x 2-9/16"	11-1/2" x 3" x 3/4"	2
17	Salad Fork	11" x 2-9/16"	11-1/2" x 3" x 3/4"	2
18	Tongs (make 2 arms)	8-3/4" x 1-1/8"	9-1/4" x 1-1/2" x 1/4"	1
19	Wok Spatula	14" x 2-15/16"	14-1/2" x 3-1/4" x 1-1/2"	2
20	Coffee Scoop	6" x 2"	6-1/2" x 2-1/4" x 1-1/2"	1
21	Butter Spreader	7" x 1-1/8"	7-1/2" x 1-1/2" x 3/8"	1
22	Honey Dipper	6" x 1"	6-1/2" x 1-1/4" x 1"	1
23	Rice Paddle	8-3/4" x 3"	9-1/4" x 3-1/4" x 1/2"	1
24	Jar Spoon	11" x 13/16"	11-1/2" x 1-1/4" x 1/2"	2

4. Build steps

a. Cut the template out just outside the line and glue it to the blank with spray adhesive or a glue stick (or trace it). Run the grain along the length, as the arrow shows.

b. For spoons, carve the bowl hollow (dashed line) first with a gouge or hook knife while the blank is still square and easy to clamp. Drill any holes now.

c. Saw the top-view outline with a band saw, scroll saw or coping saw, staying about 1/16″ outside the line.

d. Draw the side profile on the edge of the cut piece and saw or carve down to it.

e. Shape and round the edges with a spokeshave, rasp or carving knife, then sand through 120, 180 and 220 grit.

f. Finish with 100% Polymerizing Oils (Zero Mineral Oil): Wet the sanded piece with warm water to raise the grain, let dry 30 minutes, and lightly kiss with 220 grit. Generously wipe on **DuraGrain Walnut Oil (12 fl oz)** so the alkali-refined drying oil penetrates deep and cross-links inside the wood fibers (never use petroleum mineral oil, which never cures and washes out in hot soup). After 20 minutes, wipe bone-dry and buff in a thin topcoat of **DuraGrain Board Butter (5 oz — Walnut Oil, T1 Brazilian Carnauba & USA Beeswax)** using the included #0000 white buffing pad.

5. CNC and laser files

The **cnc-laser** folder has a cut file for every template in SVG and DXF (inches, 1 unit = 1″). Colors and layers are the same in both: **red / CUT_OUTER** is the outline, **blue / CUT_INNER** is holes and slots (cut these first), **green / CARVE_GUIDE** is bowl hollows and grooves to score or engrave lightly, and the side profile is a separate red piece on its own SIDE_PROFILE layer. Paths are on the line, so set tool or kerf compensation in your CAM. A good use for the laser is cutting both views from 1/8″ hardboard as reusable templates for tracing or flush-trim routing.

6. Wood

Use a tight-grained hardwood: hard maple, cherry, walnut, beech, birch or olive. Avoid open-pored woods such as red oak, softwoods such as pine, and anything treated or spalted.

Thicknesses in the cut list are finished sizes. Rough lumber planes down to roughly: 4/4 → 3/4″, 5/4 → 1″, 6/4 → 1-1/4″, 8/4 → 1-3/4″, 12/4 → 2-1/2″. The thick, cranked pieces (ladle, swoop spatula) should be one solid board, never a glue-up, with the grain running straight along the length so it follows the handle down into the bowl or blade.

1. Classic Cooking Spoon

Finished: 12" long x 2-5/16" wide Blank: 12-1/2" x 2-3/4" x 1" Print at 100% / Actual size

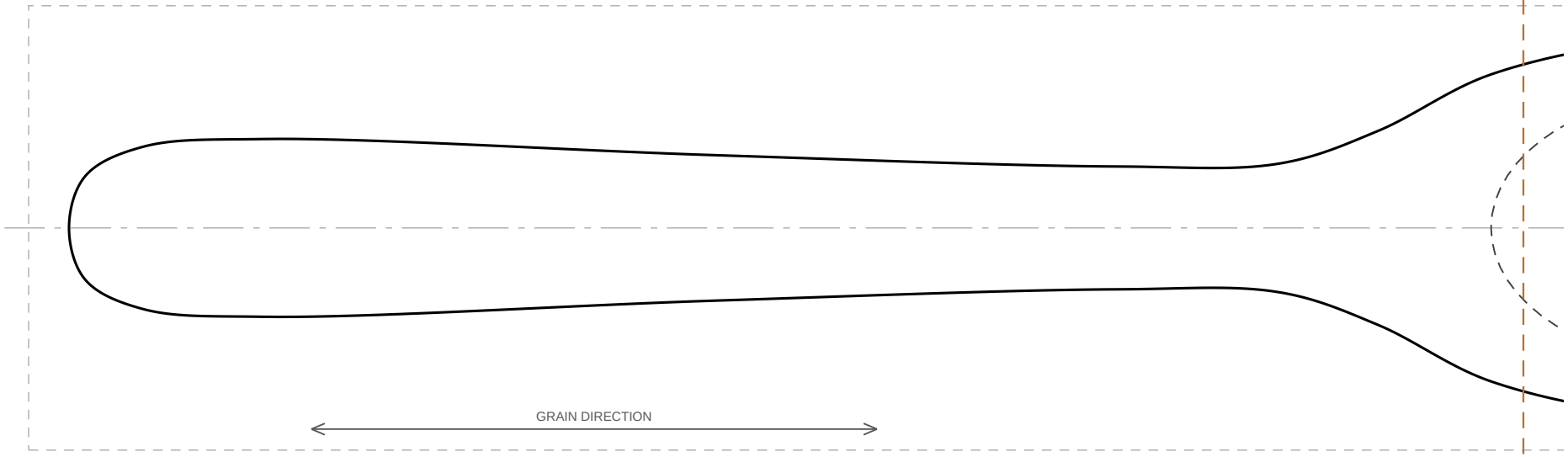
Carve the bowl hollow before cutting the side profile; the flat blank is easier to clamp.

SHEET 1 OF 2 — Trim on dashed line & align ⊕ targets over Sheet 2

1" x 1" SCALE
must measure
exactly 1" x 1"

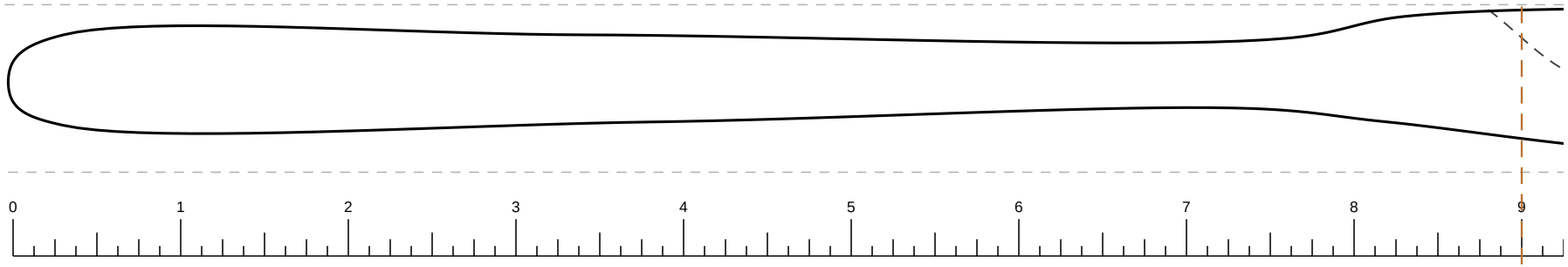
TOP VIEW - cut on the solid line

grey dashed box = 12-1/2" x 2-3/4" blank



SIDE PROFILE (edge view)

blank thickness 1" - dashed line = carved hollow



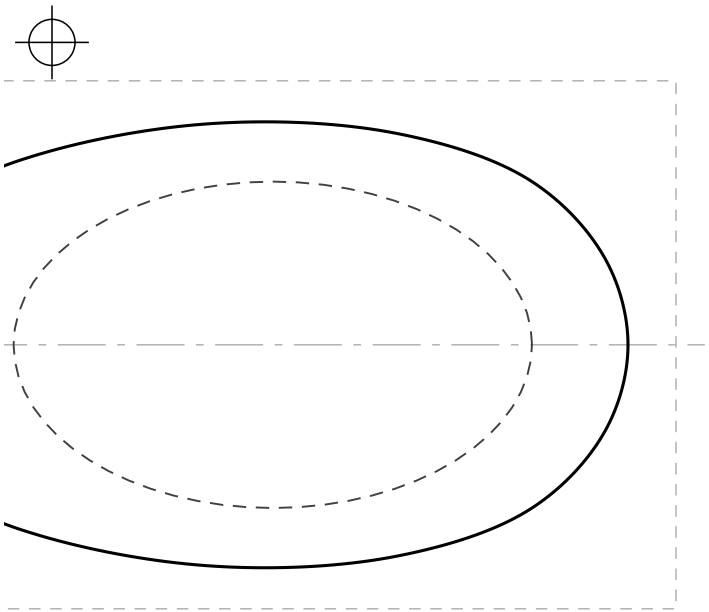
1. Classic Cooking Spoon

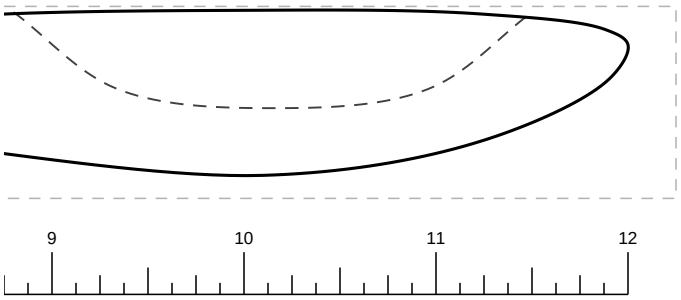
Finished: 12" long x 2-5/16" wide Blank: 12-1/2" x 2-3/4" x 1" Print at 100% / Actual size

Carve the bowl hollow before cutting the side profile; the flat blank is easier to clamp.

SHEET 2 OF 2 — Align ⊕ targets under Sheet 1

1" x 1" SCALE
must measure
exactly 1" x 1"





2. Tasting Spoon

1" x 1" SCALE
must measure
exactly 1" x 1"

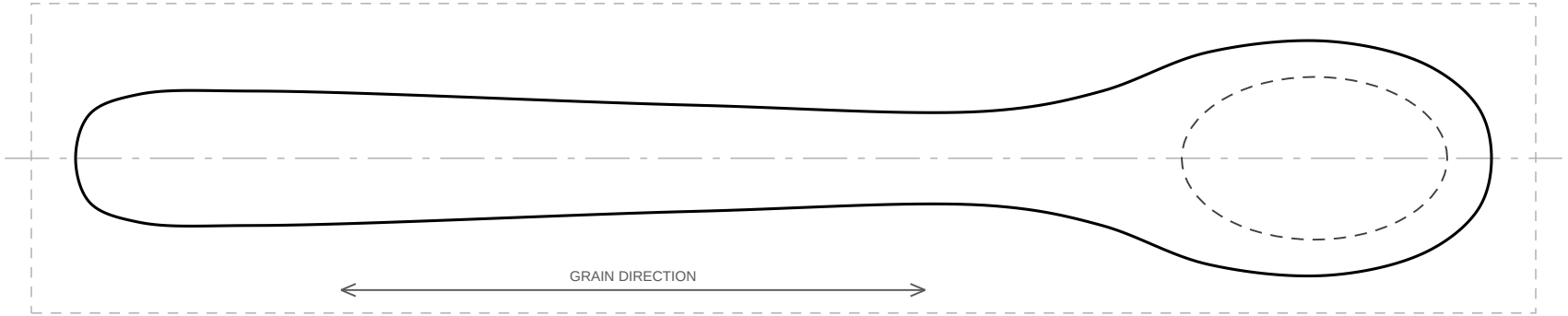
Finished: 8" long x 1-5/16" wide Blank: 8-1/2" x 1-3/4" x 1/2" Print at 100% / Actual size

Small and quick: a good first project and a good use of offcuts.

FULL-SIZE PRINTABLE TEMPLATE (1 SHEET)

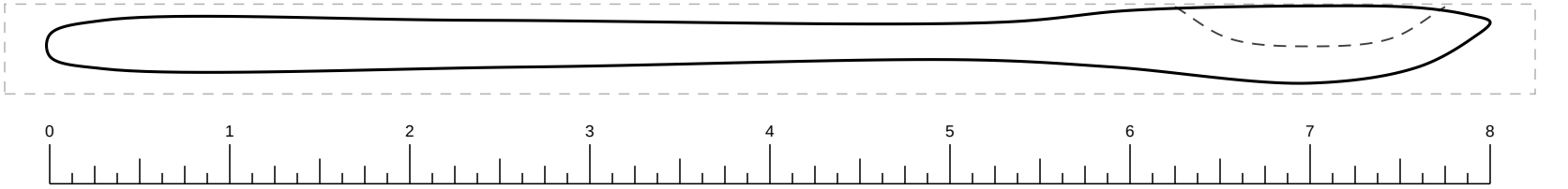
TOP VIEW - cut on the solid line

grey dashed box = 8-1/2" x 1-3/4" blank



SIDE PROFILE (edge view)

blank thickness 1/2" - dashed line = carved hollow



3. Corner Spoon

1" x 1" SCALE
must measure
exactly 1" x 1"

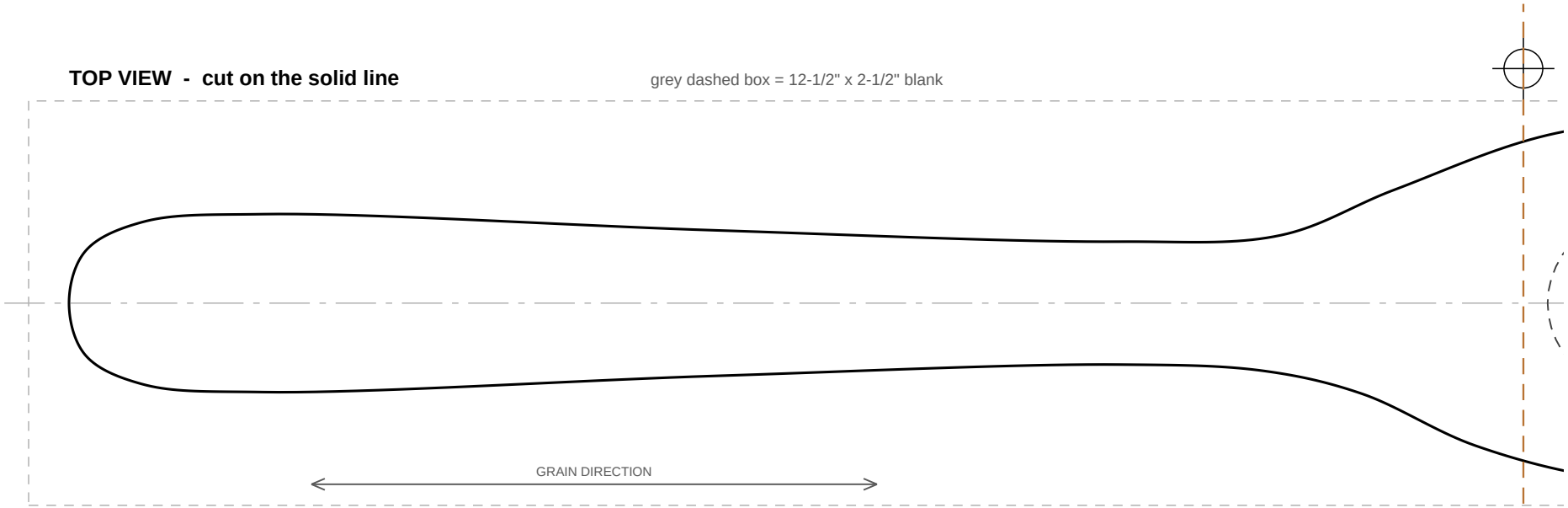
Finished: 12" long x 2-1/4" wide Blank: 12-1/2" x 2-1/2" x 3/4" Print at 100% / Actual size

The straight side and corner reach into pot edges. Drawn right-handed: flip the template for a left-handed spoon.

SHEET 1 OF 2 — Trim on dashed line & align ⊕ targets over Sheet 2

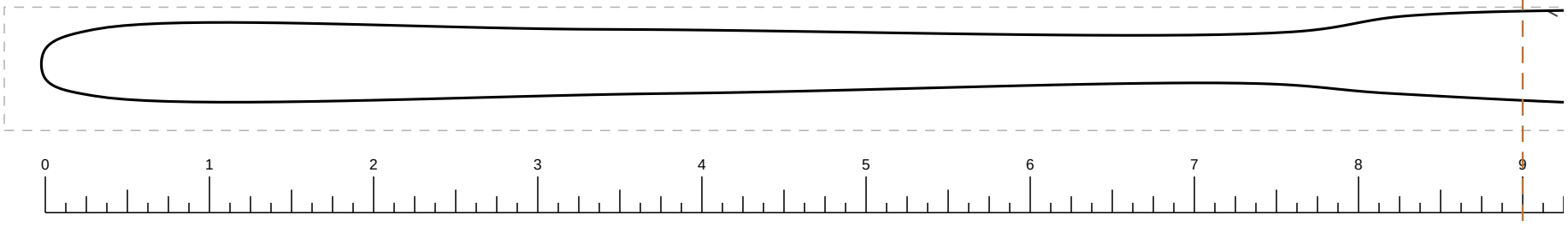
TOP VIEW - cut on the solid line

grey dashed box = 12-1/2" x 2-1/2" blank



SIDE PROFILE (edge view)

blank thickness 3/4" - dashed line = carved hollow



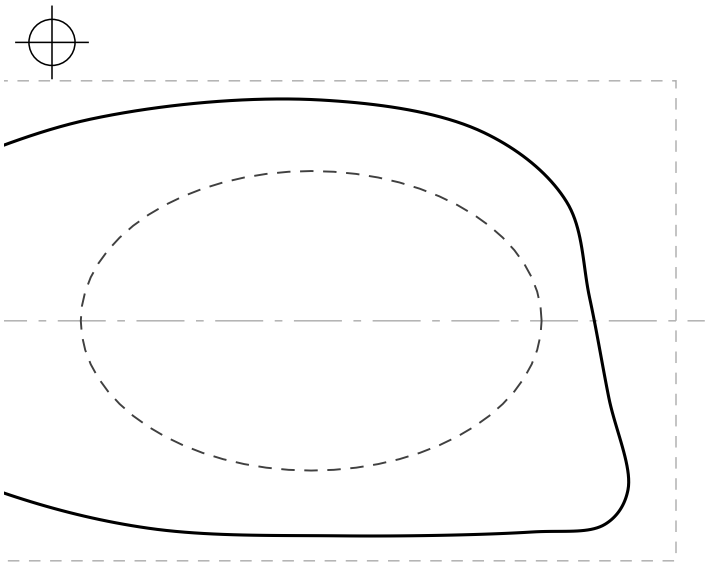
3. Corner Spoon

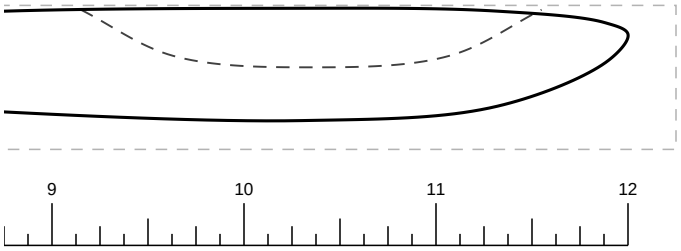
Finished: 12" long x 2-1/4" wide Blank: 12-1/2" x 2-1/2" x 3/4" Print at 100% / Actual size

The straight side and corner reach into pot edges. Drawn right-handed: flip the template for a left-handed spoon.

SHEET 2 OF 2 — Align ⊕ targets under Sheet 1

1" x 1" SCALE
must measure
exactly 1" x 1"





4. Roux Spoon

Finished: 12" long x 2-1/4" wide Blank: 12-1/2" x 2-1/2" x 3/4" Print at 100% / Actual size

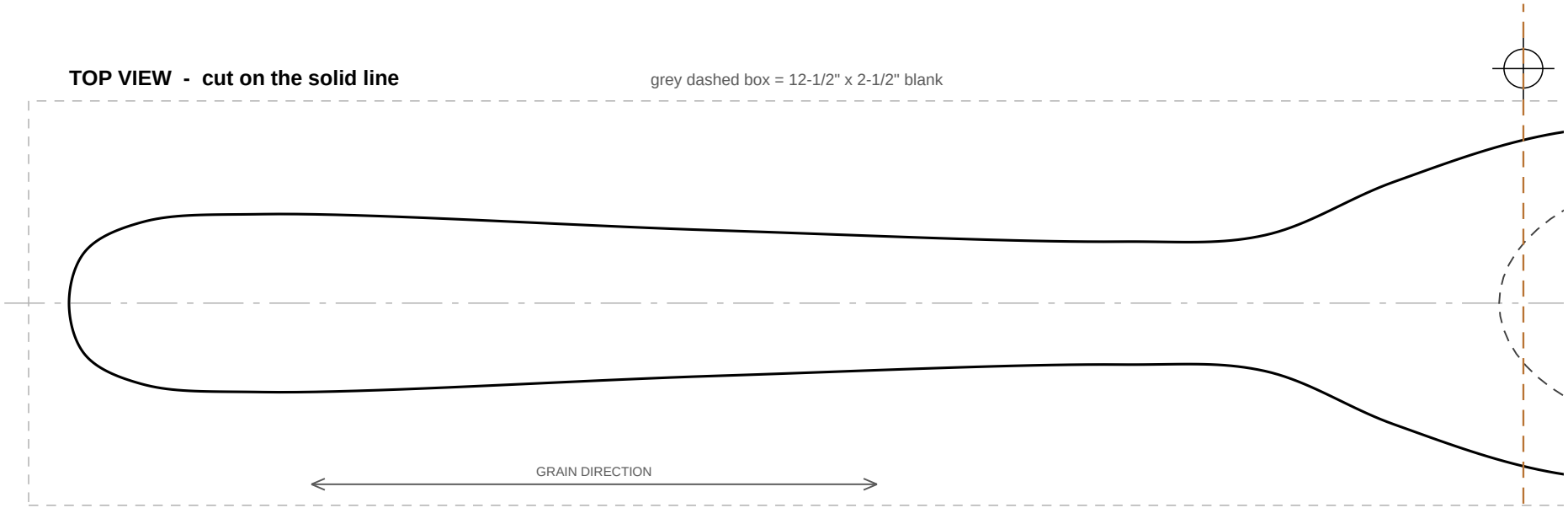
Flat front edge scrapes the pan bottom; keep the bowl shallow and the front edge about 1/8" thick.

SHEET 1 OF 2 — Trim on dashed line & align ⊕ targets over Sheet 2

1" x 1" SCALE
must measure
exactly 1" x 1"

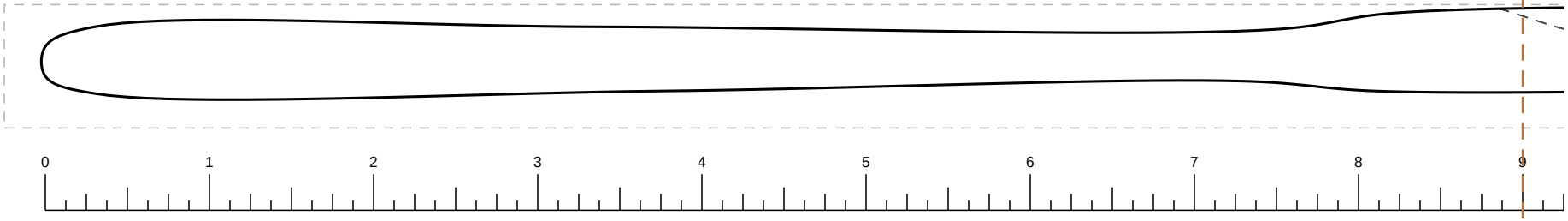
TOP VIEW - cut on the solid line

grey dashed box = 12-1/2" x 2-1/2" blank



SIDE PROFILE (edge view)

blank thickness 3/4" - dashed line = carved hollow



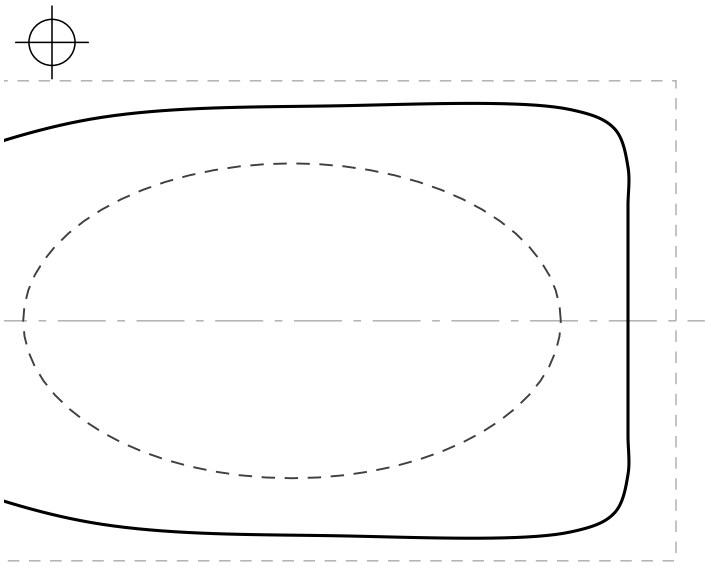
4. Roux Spoon

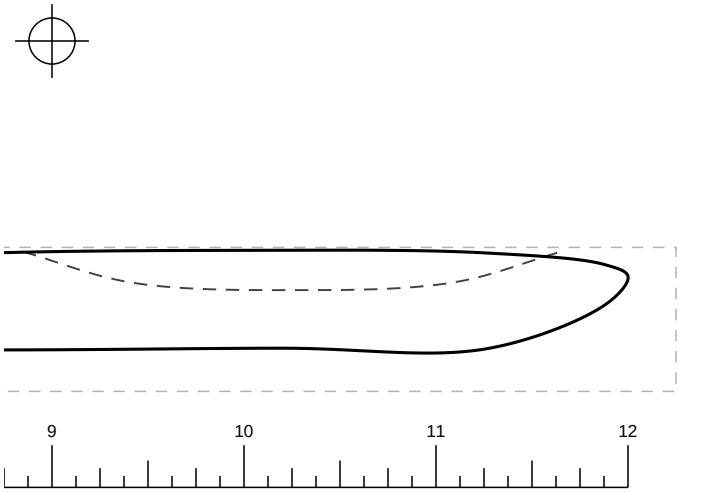
Finished: 12" long x 2-1/4" wide Blank: 12-1/2" x 2-1/2" x 3/4" Print at 100% / Actual size

Flat front edge scrapes the pan bottom; keep the bowl shallow and the front edge about 1/8" thick.

SHEET 2 OF 2 — Align ⊕ targets under Sheet 1

1" x 1" SCALE
must measure
exactly 1" x 1"





5. Flat Spatula

Finished: 12" long x 2-13/16" wide Blank: 12-1/2" x 3" x 1/2" Print at 100% / Actual size

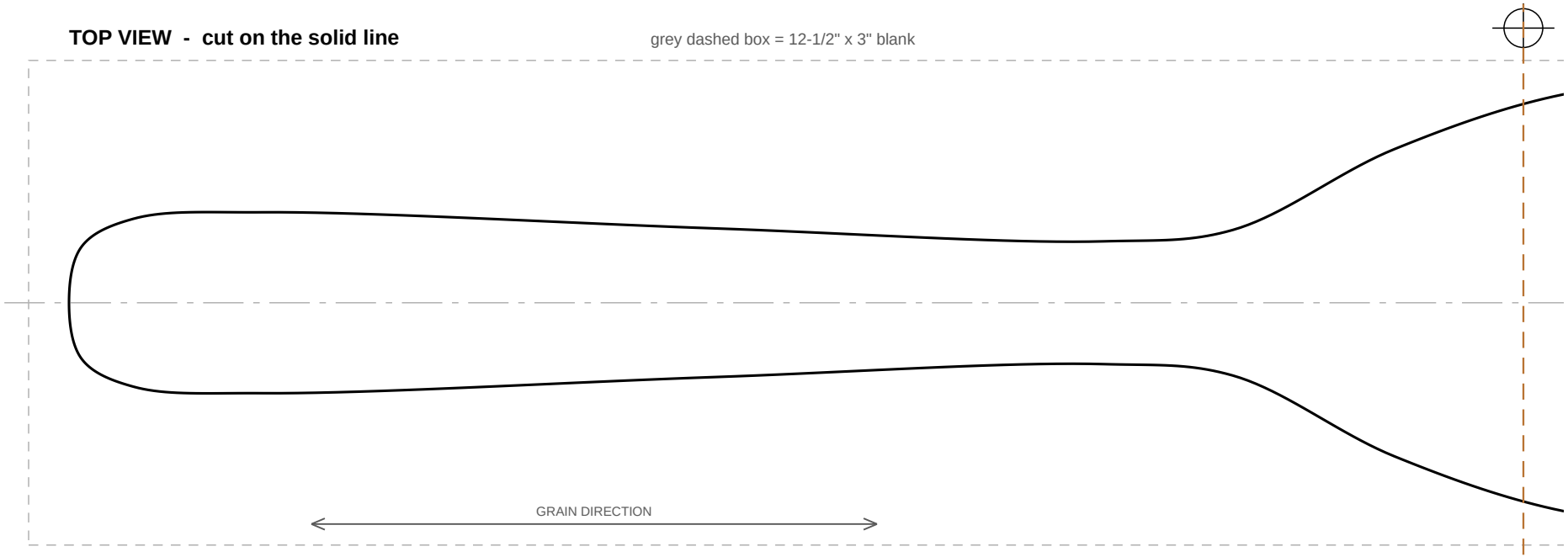
Taper the blade from full thickness at the neck to about 3/32" at the front edge.

SHEET 1 OF 2 — Trim on dashed line & align ⊕ targets over Sheet 2

1" x 1" SCALE
must measure
exactly 1" x 1"

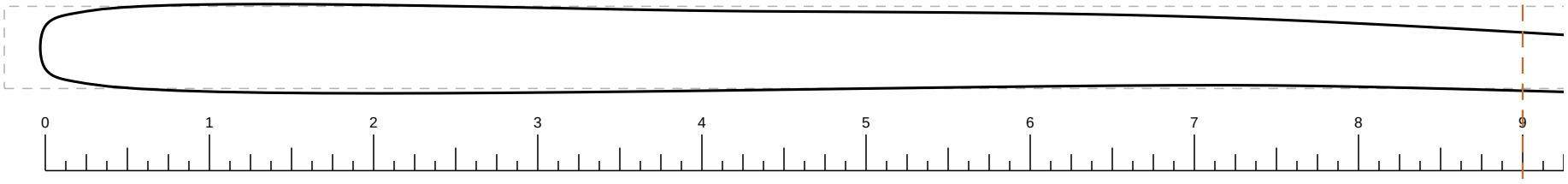
TOP VIEW - cut on the solid line

grey dashed box = 12-1/2" x 3" blank



SIDE PROFILE (edge view)

blank thickness 1/2"



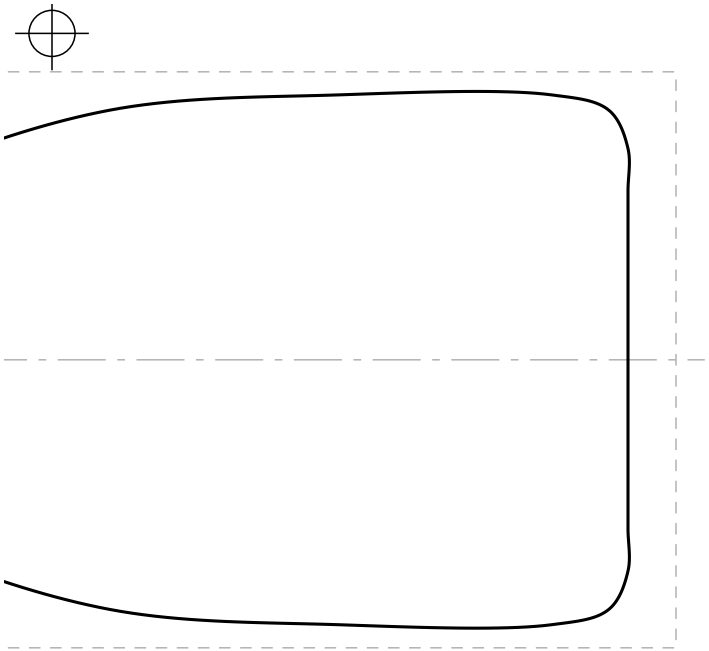
5. Flat Spatula

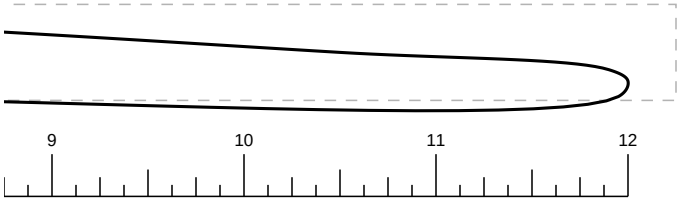
Finished: 12" long x 2-13/16" wide Blank: 12-1/2" x 3" x 1/2" Print at 100% / Actual size

Taper the blade from full thickness at the neck to about 3/32" at the front edge.

SHEET 2 OF 2 — Align ⊕ targets under Sheet 1

1" x 1" SCALE
must measure
exactly 1" x 1"





6. Scraper Spatula

1" x 1" SCALE
must measure
exactly 1" x 1"

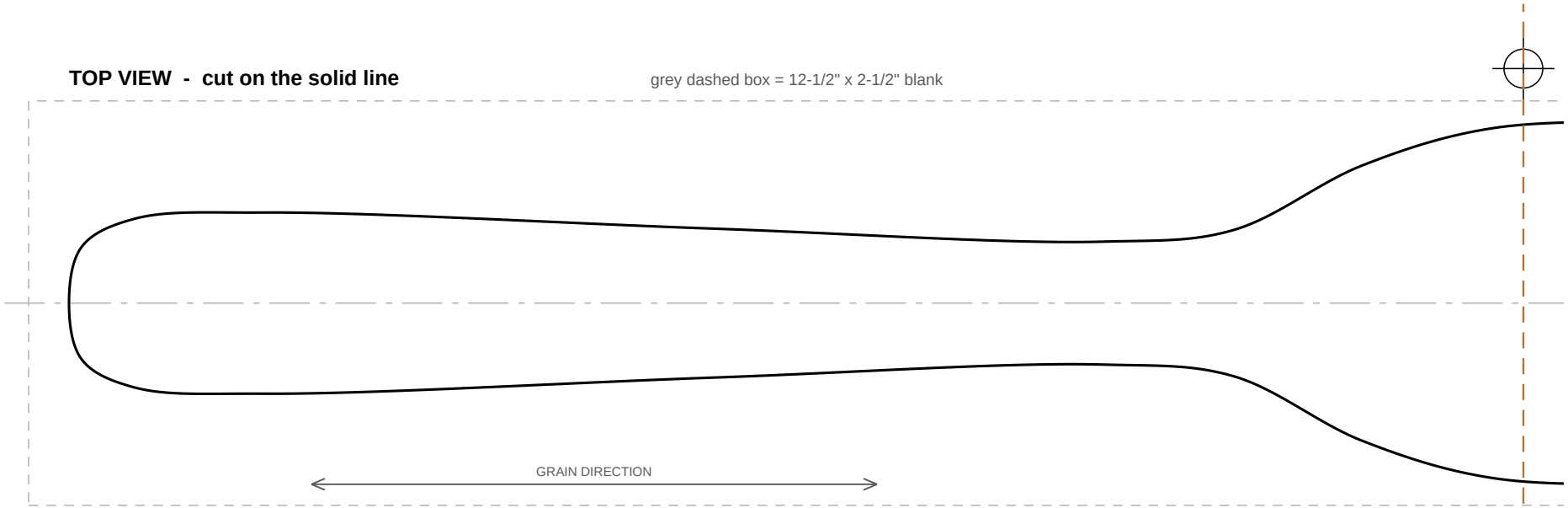
Finished: 12" long x 2-5/16" wide Blank: 12-1/2" x 2-1/2" x 3/4" Print at 100% / Actual size

The angled edge sits flat in the pan and the slight handle offset keeps knuckles clear. Flip the template for left-handed use.

SHEET 1 OF 2 — Trim on dashed line & align ⊕ targets over Sheet 2

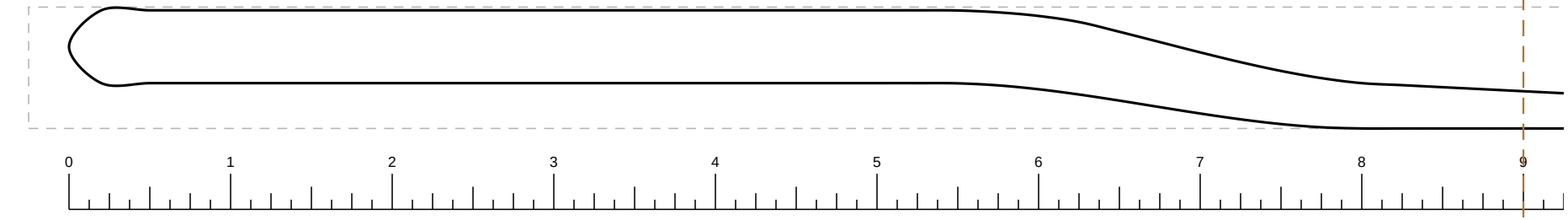
TOP VIEW - cut on the solid line

grey dashed box = 12-1/2" x 2-1/2" blank



SIDE PROFILE (edge view)

blank thickness 3/4"



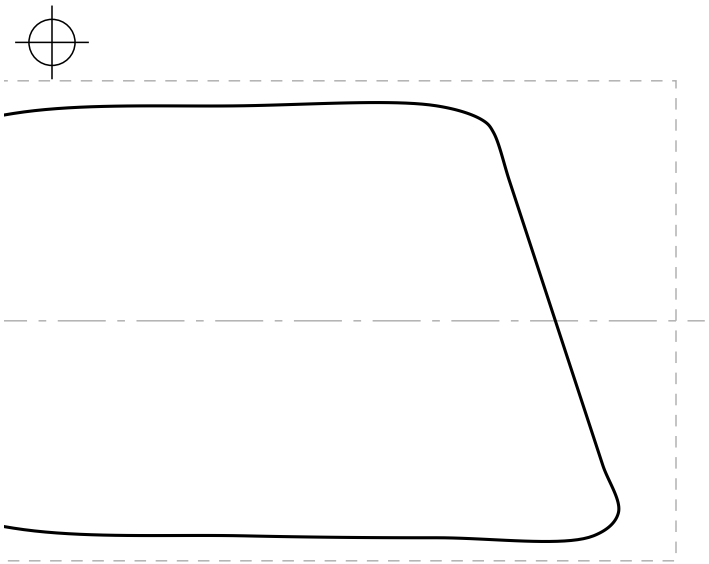
6. Scraper Spatula

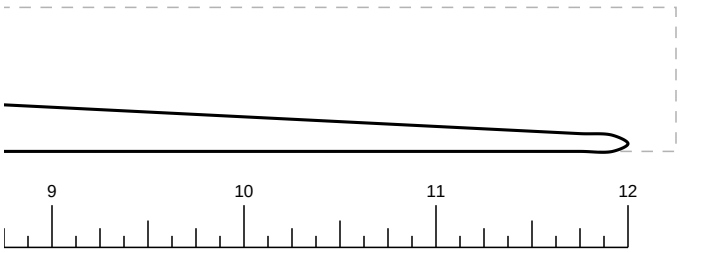
Finished: 12" long x 2-5/16" wide Blank: 12-1/2" x 2-1/2" x 3/4" Print at 100% / Actual size

The angled edge sits flat in the pan and the slight handle offset keeps knuckles clear. Flip the template for left-handed use.

SHEET 2 OF 2 — Align ⊕ targets under Sheet 1

1" x 1" SCALE
must measure
exactly 1" x 1"





7. Spurtle

Finished: 12" long x 1-9/16" wide Blank: 12-1/2" x 1-3/4" x 1/2" Print at 100% / Actual size

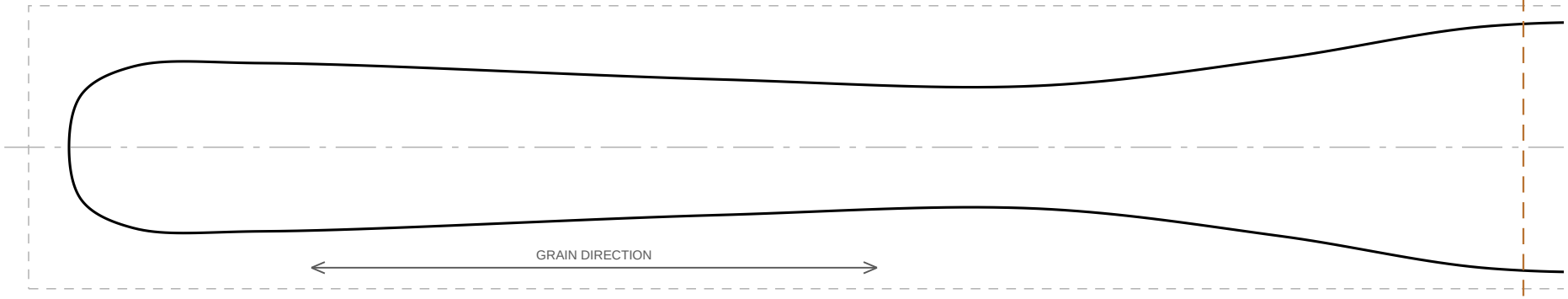
Ease every edge to a soft round so it stirs without catching.

SHEET 1 OF 2 — Trim on dashed line & align ⊕ targets over Sheet 2

1" x 1" SCALE
must measure
exactly 1" x 1"

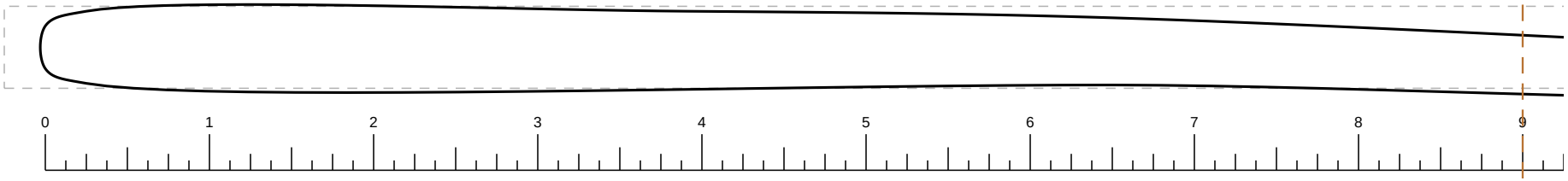
TOP VIEW - cut on the solid line

grey dashed box = 12-1/2" x 1-3/4" blank



SIDE PROFILE (edge view)

blank thickness 1/2"



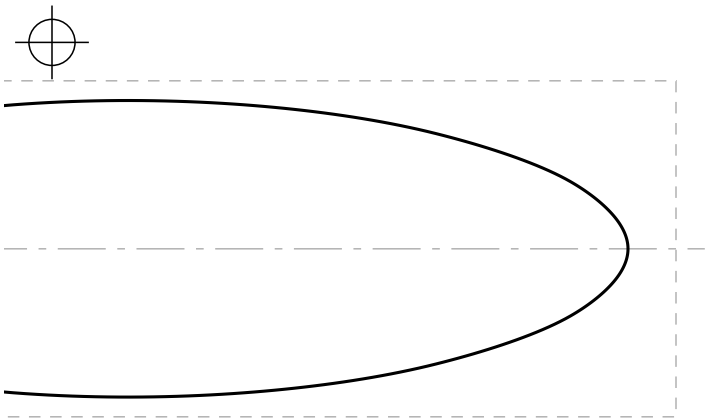
7. Spurtle

Finished: 12" long x 1-9/16" wide Blank: 12-1/2" x 1-3/4" x 1/2" Print at 100% / Actual size

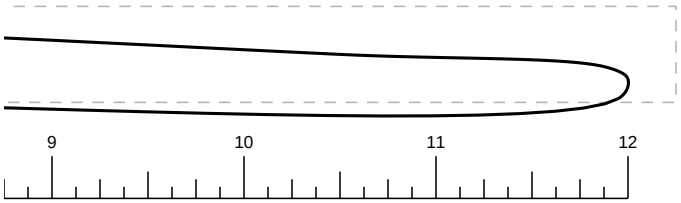
Ease every edge to a soft round so it stirs without catching.

SHEET 2 OF 2 — Align ⊕ targets under Sheet 1

1" x 1" SCALE
must measure
exactly 1" x 1"







8. Slotted Spurtle

Finished: 12" long x 1-3/4" wide Blank: 12-1/2" x 2" x 1/2" Print at 100% / Actual size

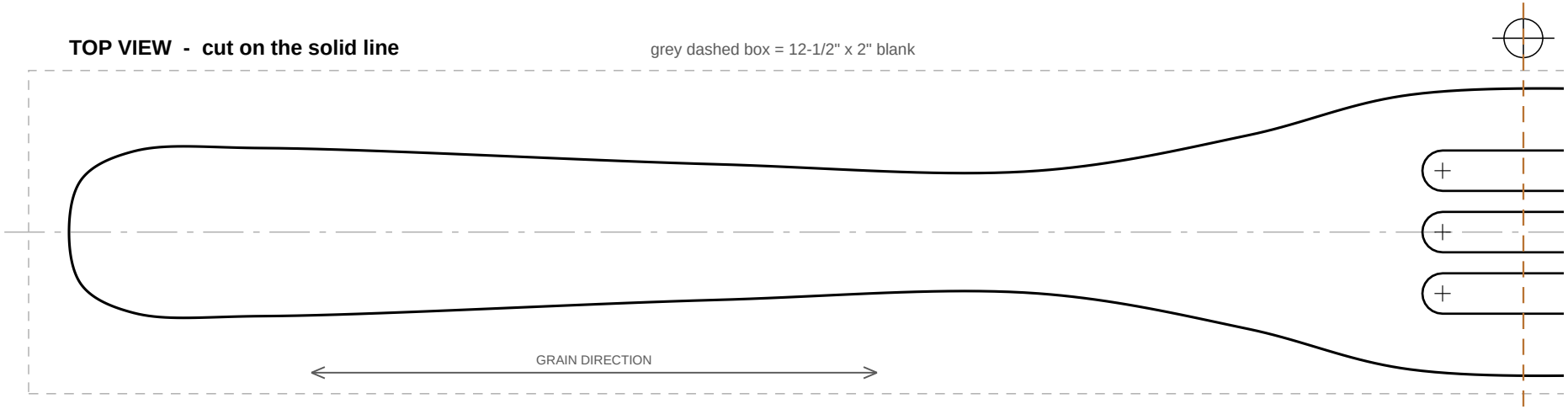
Drill a 1/4" hole at each slot end, then connect the holes with a coping or scroll saw before shaping. The flat front edge scrapes the pot bottom.

SHEET 1 OF 2 — Trim on dashed line & align ⊕ targets over Sheet 2

1" x 1" SCALE
must measure
exactly 1" x 1"

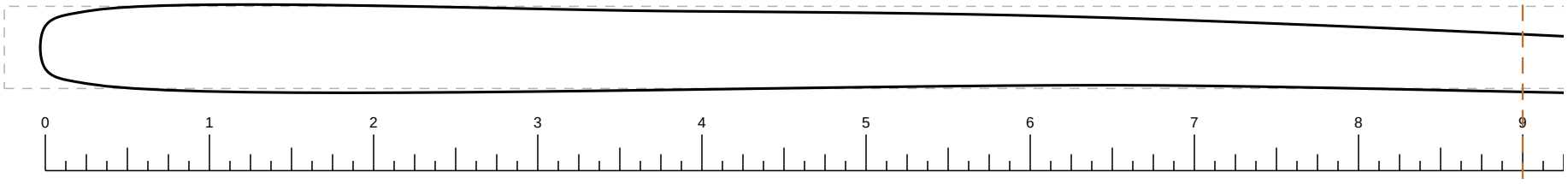
TOP VIEW - cut on the solid line

grey dashed box = 12-1/2" x 2" blank



SIDE PROFILE (edge view)

blank thickness 1/2"



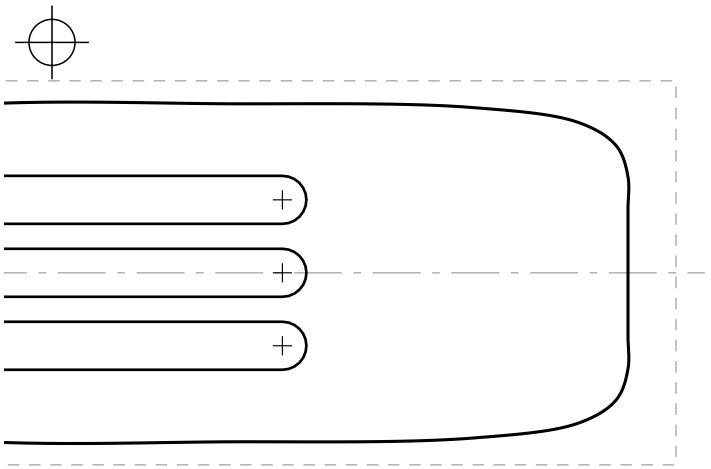
8. Slotted Spurtle

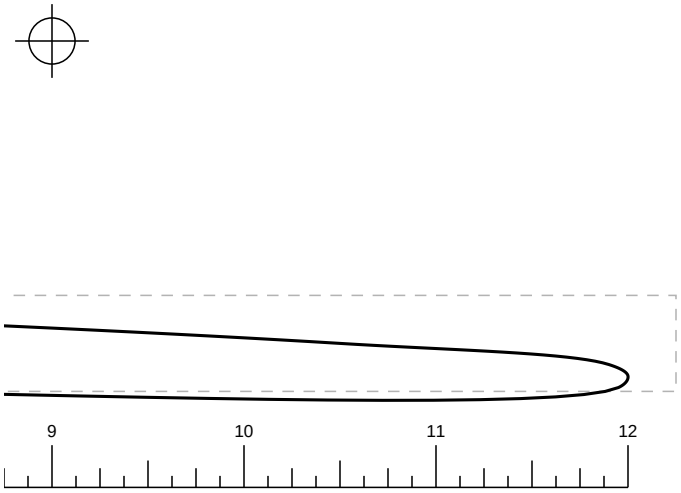
Finished: 12" long x 1-3/4" wide Blank: 12-1/2" x 2" x 1/2" Print at 100% / Actual size

Drill a 1/4" hole at each slot end, then connect the holes with a coping or scroll saw before shaping. The flat front edge scrapes the pot bottom.

SHEET 2 OF 2 — Align ⊕ targets under Sheet 1

1" x 1" SCALE
must measure
exactly 1" x 1"





9. Pasta Server

Finished: 12" long x 2-3/4" wide Blank: 12-1/2" x 3" x 3/4" Print at 100% / Actual size

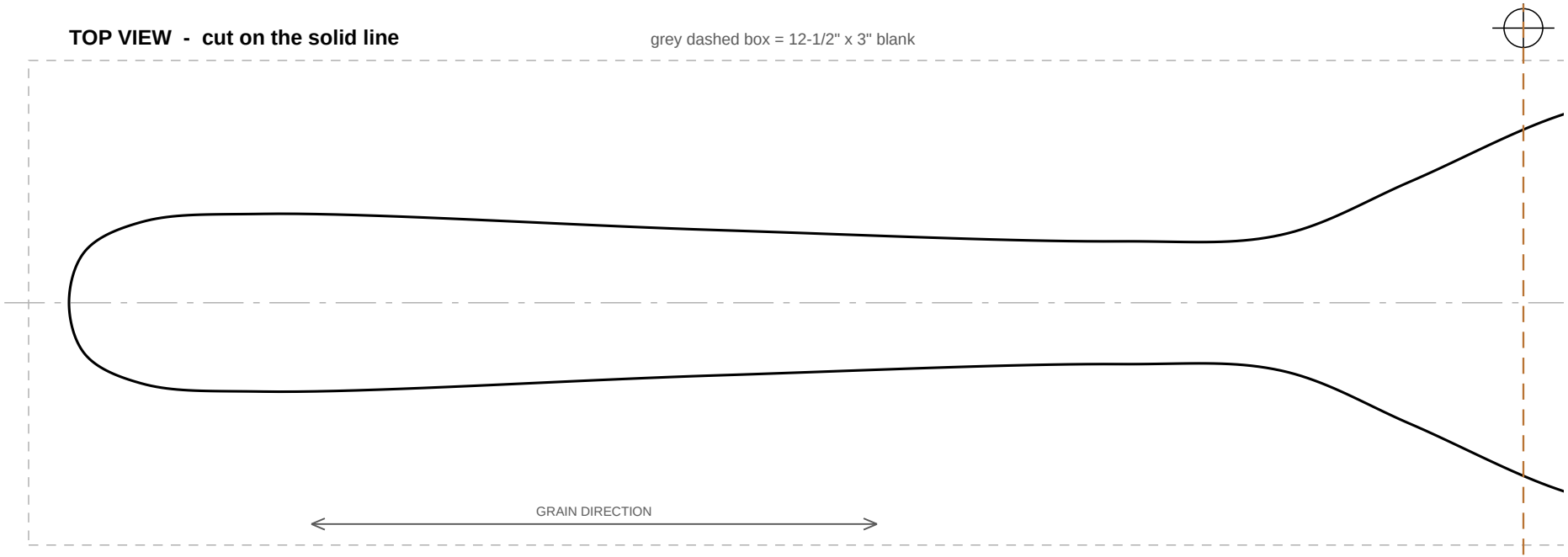
Cut the gullets between the teeth with a coping saw, then round each tooth. The 3/4" hole drains water.

SHEET 1 OF 2 — Trim on dashed line & align ⊕ targets over Sheet 2

1" x 1" SCALE
must measure
exactly 1" x 1"

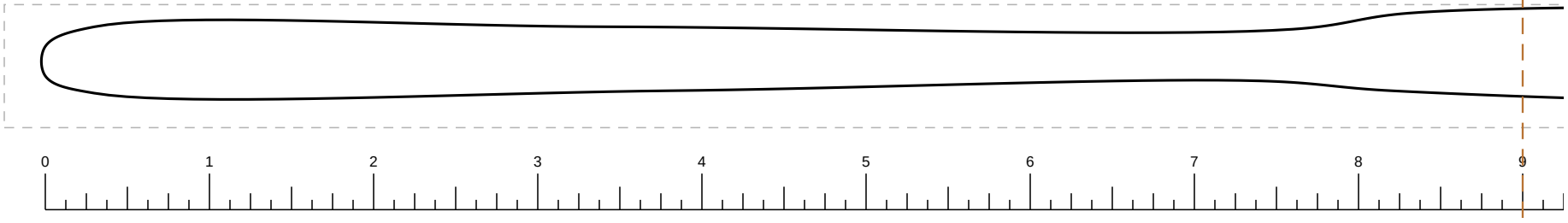
TOP VIEW - cut on the solid line

grey dashed box = 12-1/2" x 3" blank



SIDE PROFILE (edge view)

blank thickness 3/4" - dashed line = carved hollow



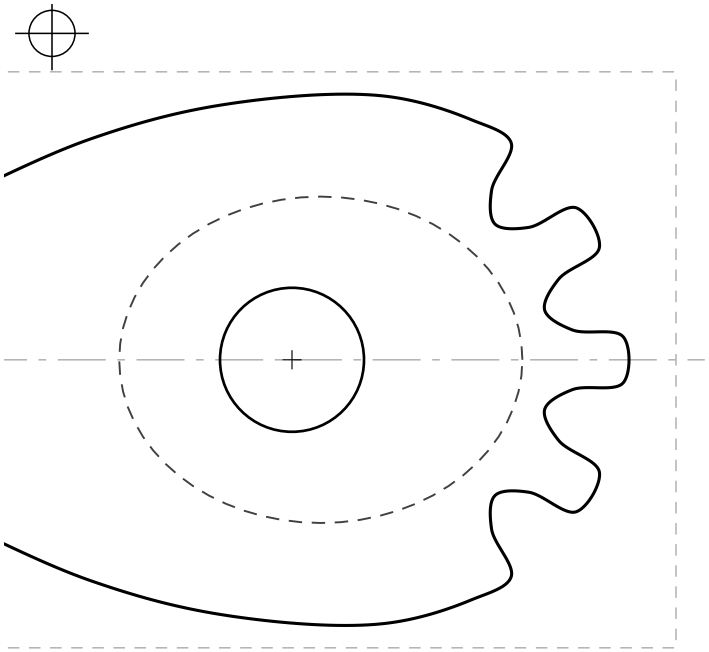
9. Pasta Server

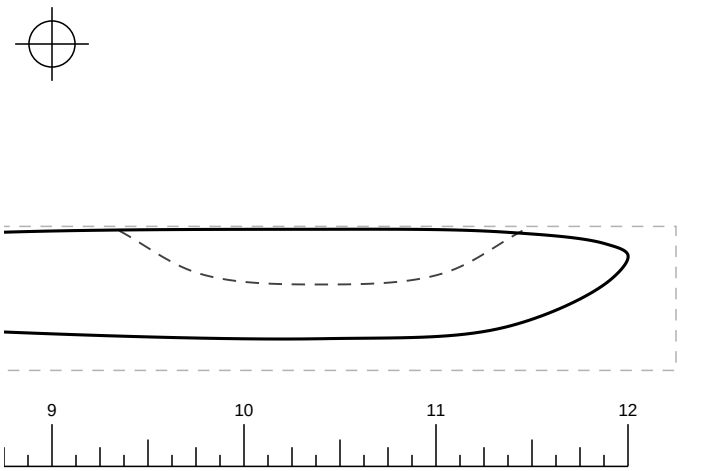
Finished: 12" long x 2-3/4" wide Blank: 12-1/2" x 3" x 3/4" Print at 100% / Actual size

Cut the gullets between the teeth with a coping saw, then round each tooth. The 3/4" hole drains water.

SHEET 2 OF 2 — Align ⊕ targets under Sheet 1

1" x 1" SCALE
must measure
exactly 1" x 1"





10. Skimmer Spoon

1" x 1" SCALE
must measure
exactly 1" x 1"

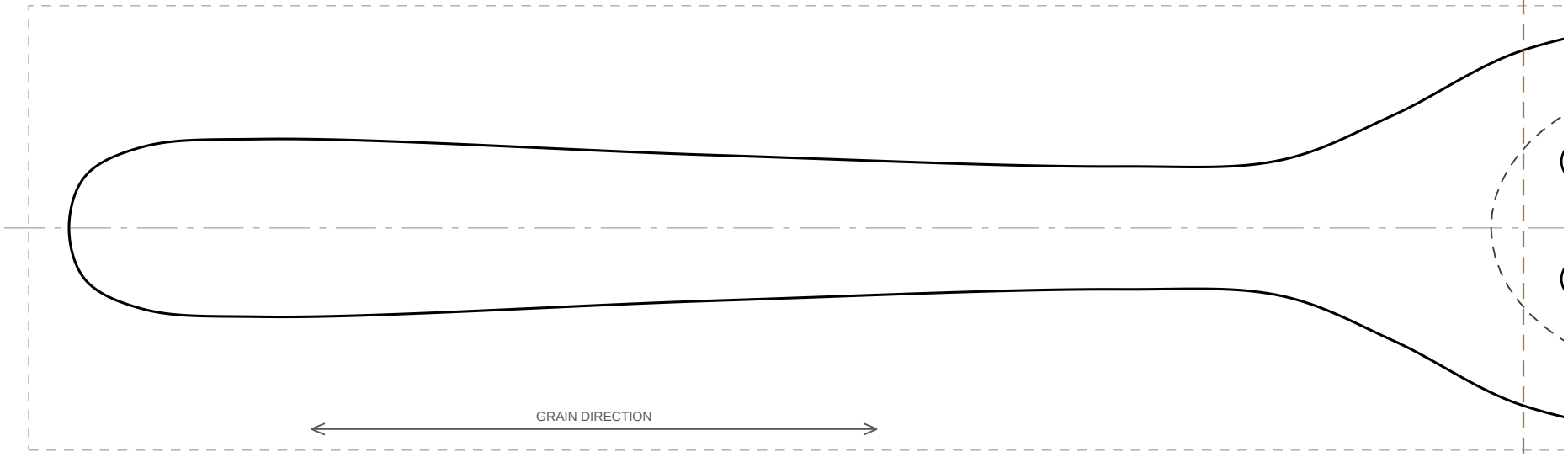
Finished: 12" long x 2-9/16" wide Blank: 12-1/2" x 2-3/4" x 3/4" Print at 100% / Actual size

Carve the bowl first, then drill the 1/4" holes from the inside with scrap clamped underneath to prevent tear-out.

SHEET 1 OF 2 — Trim on dashed line & align ⊕ targets over Sheet 2

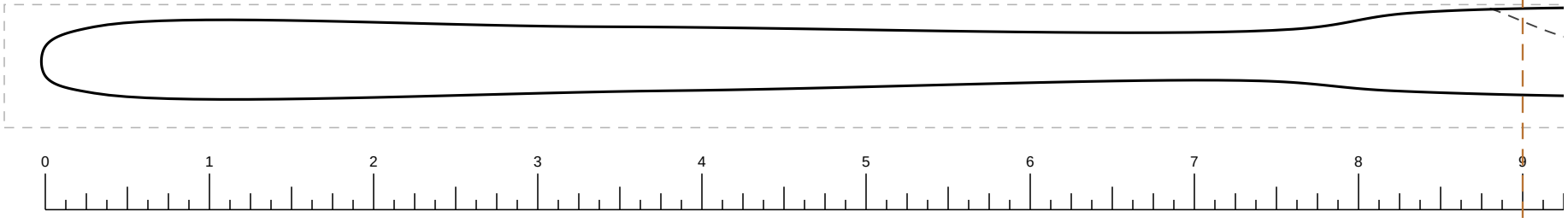
TOP VIEW - cut on the solid line

grey dashed box = 12-1/2" x 2-3/4" blank



SIDE PROFILE (edge view)

blank thickness 3/4" - dashed line = carved hollow



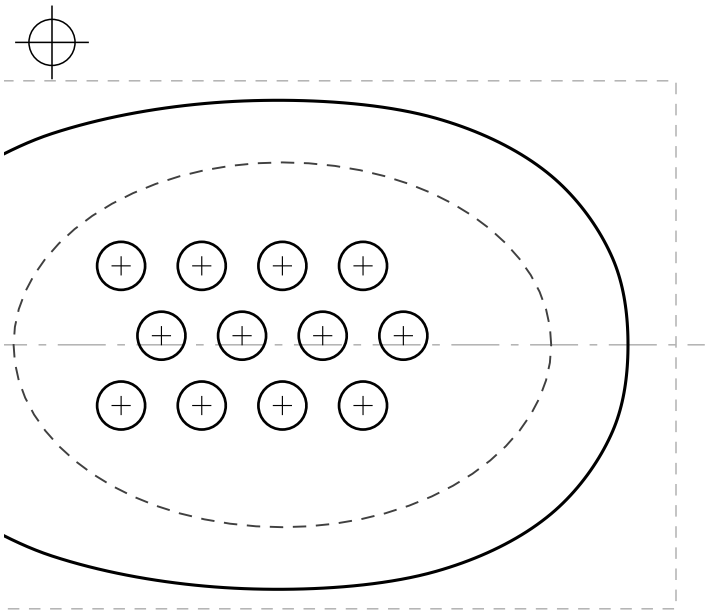
10. Skimmer Spoon

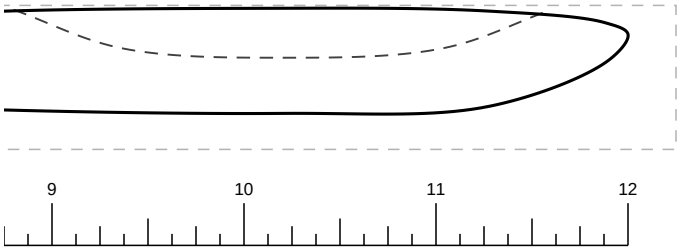
Finished: 12" long x 2-9/16" wide Blank: 12-1/2" x 2-3/4" x 3/4" Print at 100% / Actual size

Carve the bowl first, then drill the 1/4" holes from the inside with scrap clamped underneath to prevent tear-out.

SHEET 2 OF 2 — Align ⊕ targets under Sheet 1

1" x 1" SCALE
must measure
exactly 1" x 1"





11. Ladle

1" x 1" SCALE
must measure
exactly 1" x 1"

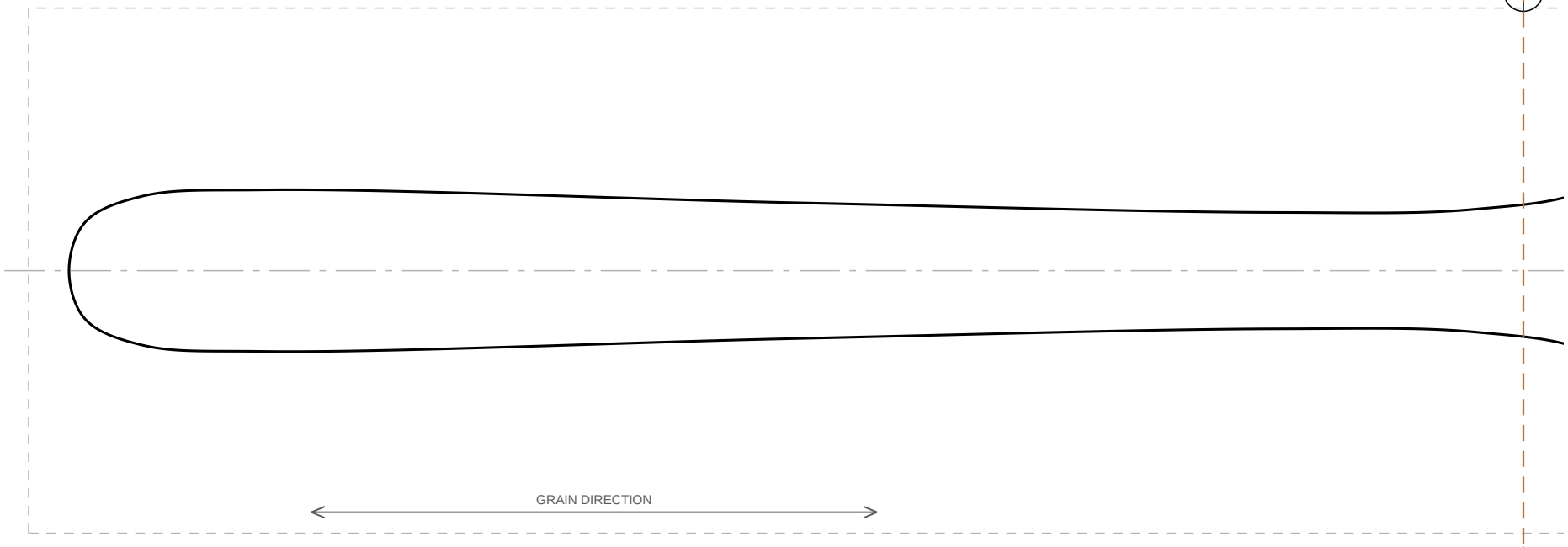
Finished: 13" long x 3" wide Blank: 13-1/2" x 3-1/4" x 1-3/4" Print at 100% / Actual size

Cut the top view first, then the cranked side profile. Hollow the bowl last with a hook knife or gouge, handle clamped in a vise.

SHEET 1 OF 2 — Trim on dashed line & align ⊕ targets over Sheet 2

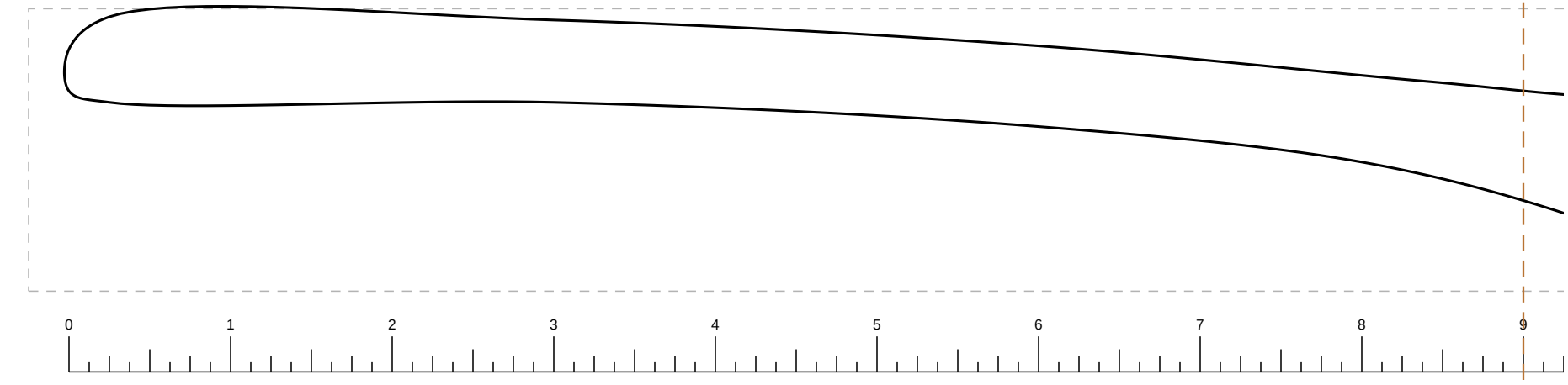
TOP VIEW - cut on the solid line

grey dashed box = 13-1/2" x 3-1/4" blank



SIDE PROFILE (edge view)

blank thickness 1-3/4" - dashed line = carved hollow



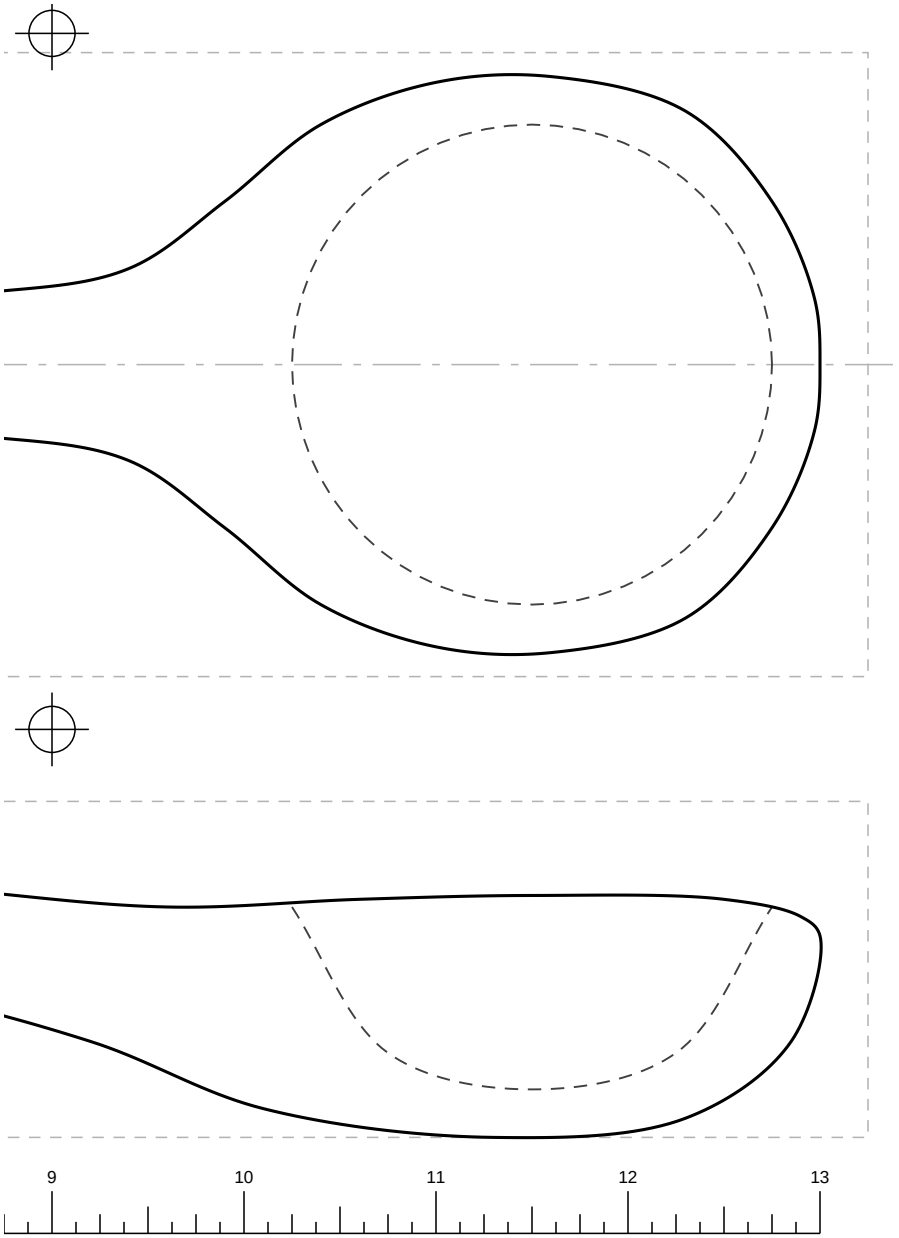
11. Ladle

Finished: 13" long x 3" wide Blank: 13-1/2" x 3-1/4" x 1-3/4" Print at 100% / Actual size

Cut the top view first, then the cranked side profile. Hollow the bowl last with a hook knife or gouge, handle clamped in a vise.

SHEET 2 OF 2 — Align ⊕ targets under Sheet 1

1" x 1" SCALE
must measure
exactly 1" x 1"



12. Large Serving Spoon

Finished: 14" long x 2-13/16" wide Blank: 14-1/2" x 3" x 1" Print at 100% / Actual size

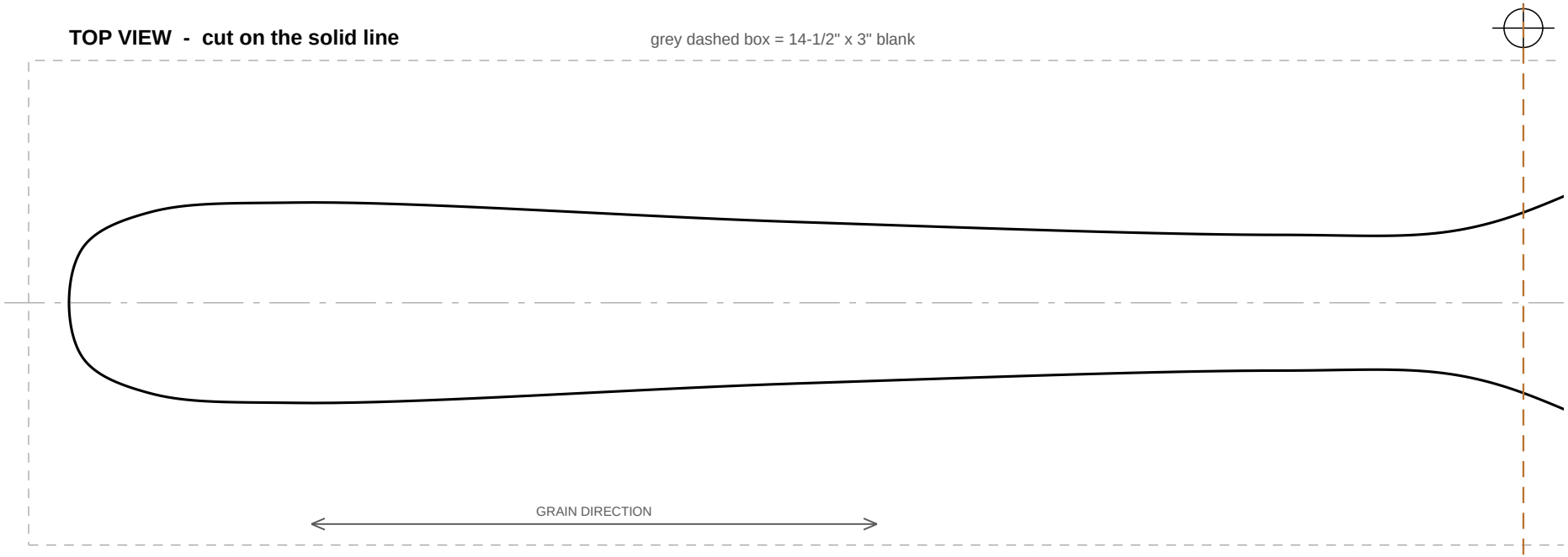
Same method as the cooking spoon at a bigger scale. The 1" stock leaves room for a deeper bowl.

SHEET 1 OF 2 — Trim on dashed line & align ⊕ targets over Sheet 2

1" x 1" SCALE
must measure
exactly 1" x 1"

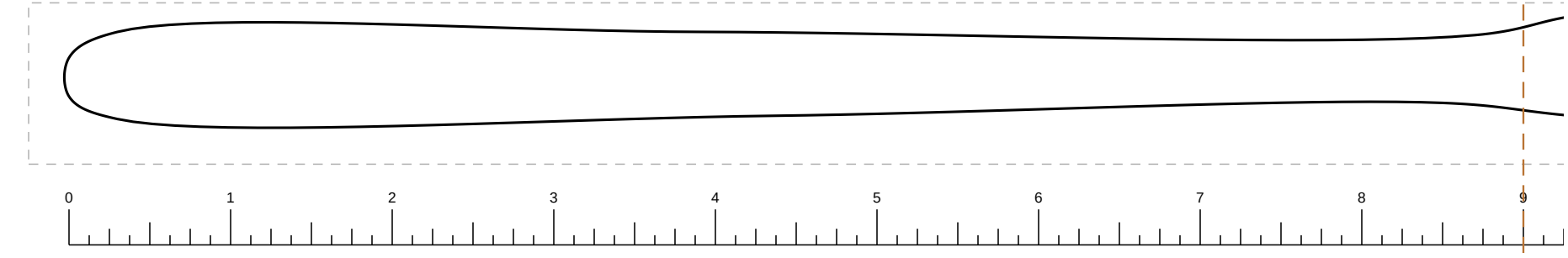
TOP VIEW - cut on the solid line

grey dashed box = 14-1/2" x 3" blank



SIDE PROFILE (edge view)

blank thickness 1" - dashed line = carved hollow



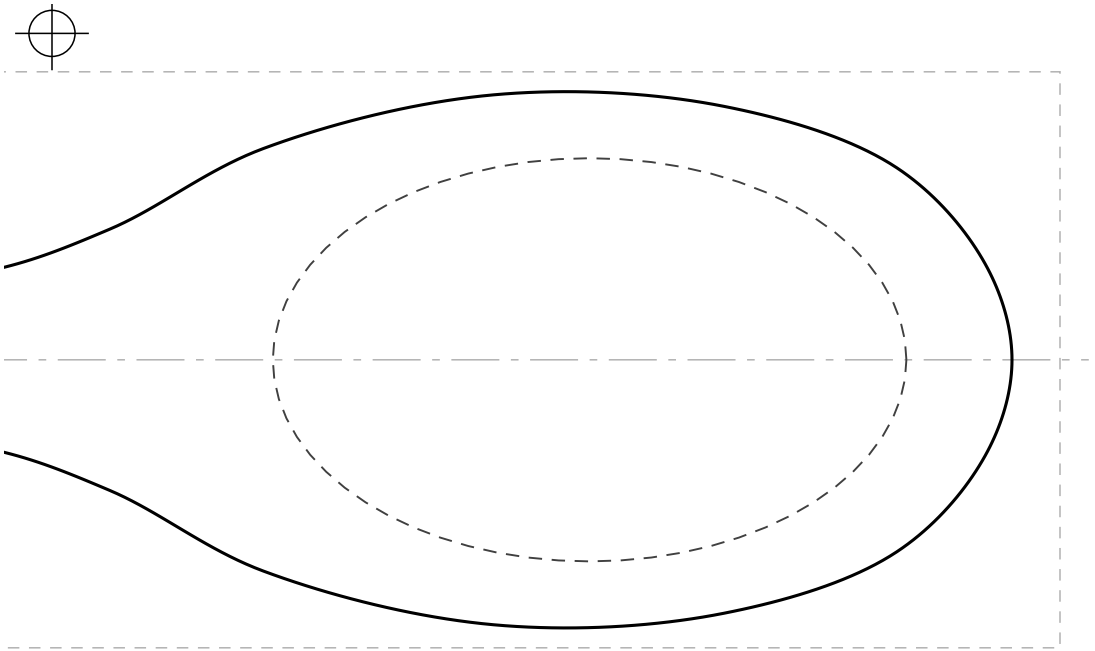
12. Large Serving Spoon

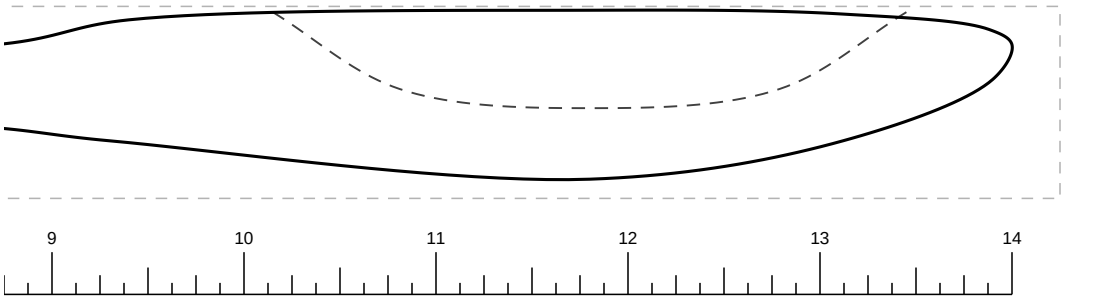
Finished: 14" long x 2-13/16" wide Blank: 14-1/2" x 3" x 1" Print at 100% / Actual size

Same method as the cooking spoon at a bigger scale. The 1" stock leaves room for a deeper bowl.

SHEET 2 OF 2 — Align ⊕ targets under Sheet 1

1" x 1" SCALE
must measure
exactly 1" x 1"





13. Spoon Rest

1" x 1" SCALE
must measure
exactly 1" x 1"

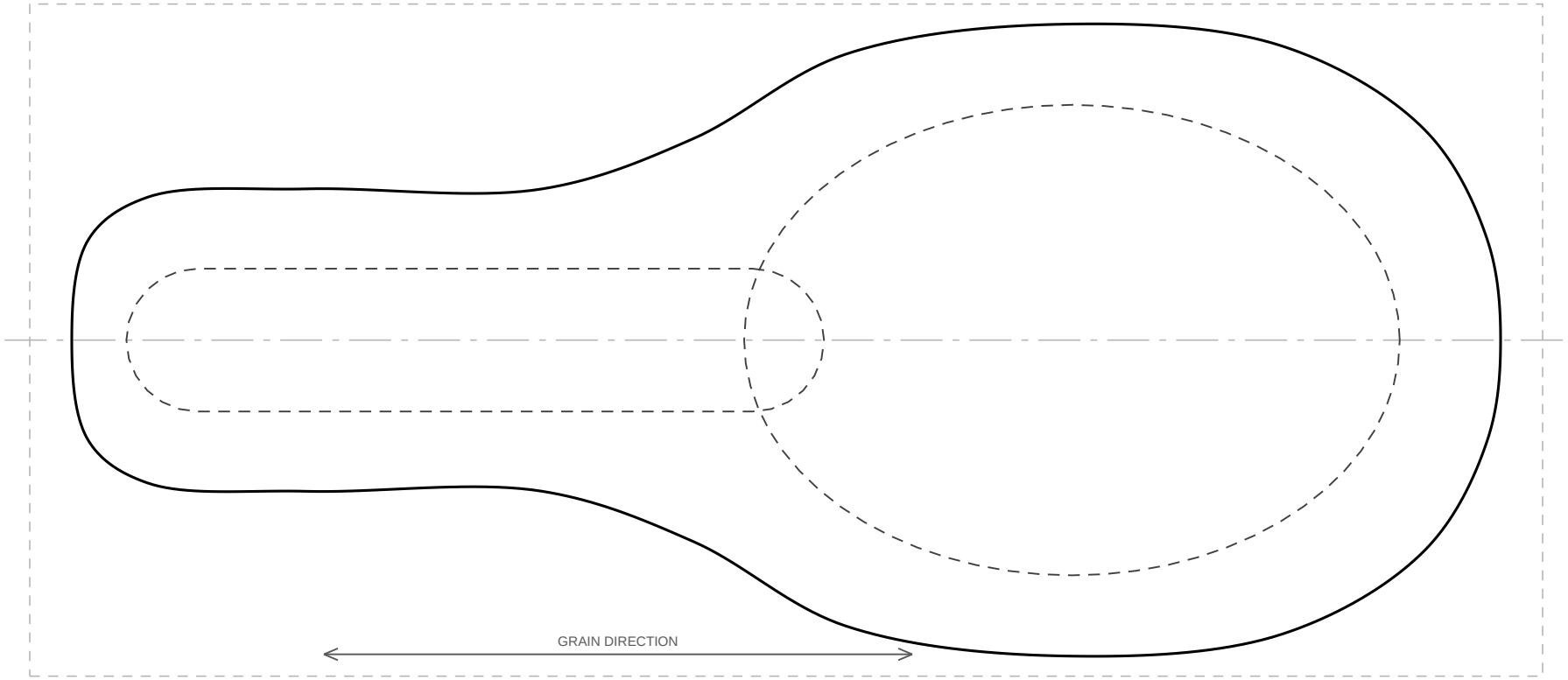
Finished: 8-1/2" long x 3-3/4" wide Blank: 9" x 4" x 1-1/4" Print at 100% / Actual size

Hog out the dish with a gouge, or drill Forstner holes to depth first. The groove cradles the handle. Add cork pads underneath.

FULL-SIZE PRINTABLE TEMPLATE (1 SHEET)

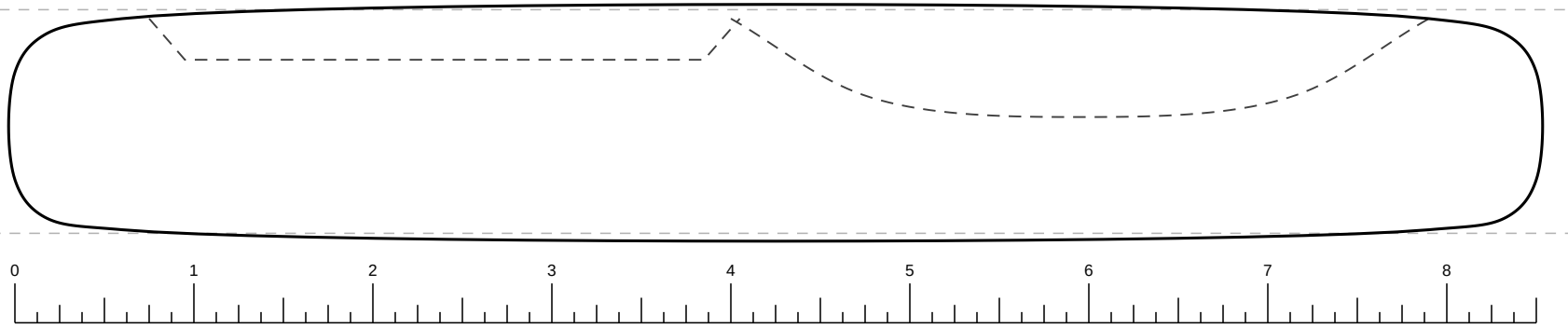
TOP VIEW - cut on the solid line

grey dashed box = 9" x 4" blank



SIDE PROFILE (edge view)

blank thickness 1-1/4" - dashed line = carved hollow



14. Cheese & Charcuterie Spreader Knife

1" x 1" SCALE
must measure
exactly 1" x 1"

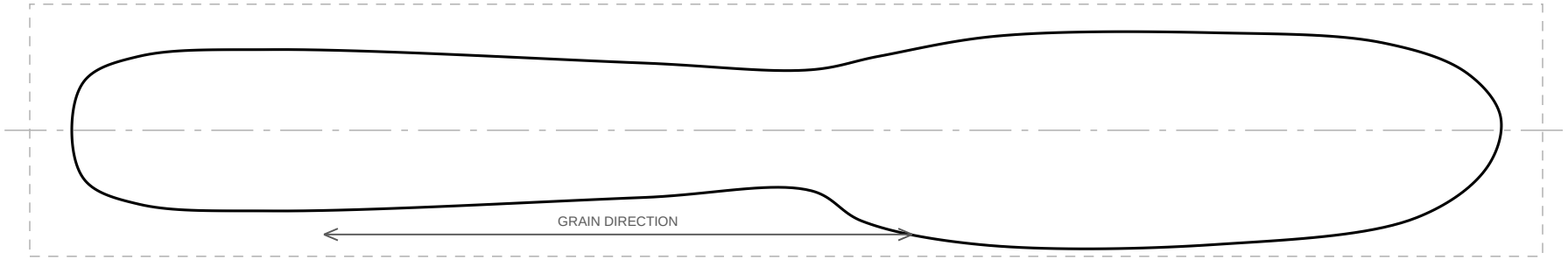
Finished: 8-1/2" long x 1-5/16" wide Blank: 9" x 1-1/2" x 1/2" Print at 100% / Actual size

Wide beveled blade for soft cheeses, charcuterie boards, and rustic bread service. Taper the lower edge to 1/16" and leave the spine 3/16" thick.

FULL-SIZE PRINTABLE TEMPLATE (1 SHEET)

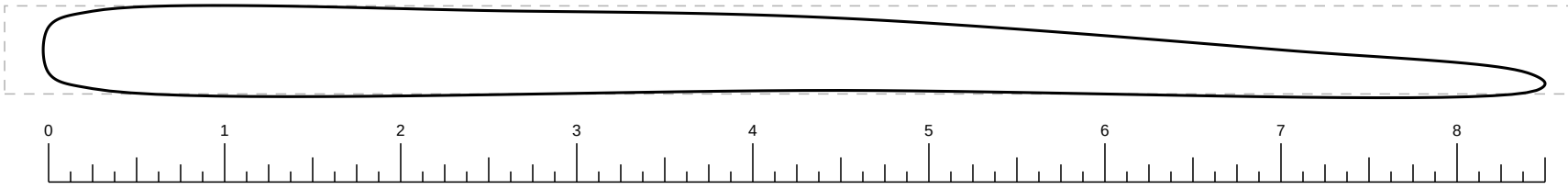
TOP VIEW - cut on the solid line

grey dashed box = 9" x 1-1/2" blank



SIDE PROFILE (edge view)

blank thickness 1/2"



15. Deep-Pan Swoop Spatula

1" x 1" SCALE
must measure
exactly 1" x 1"

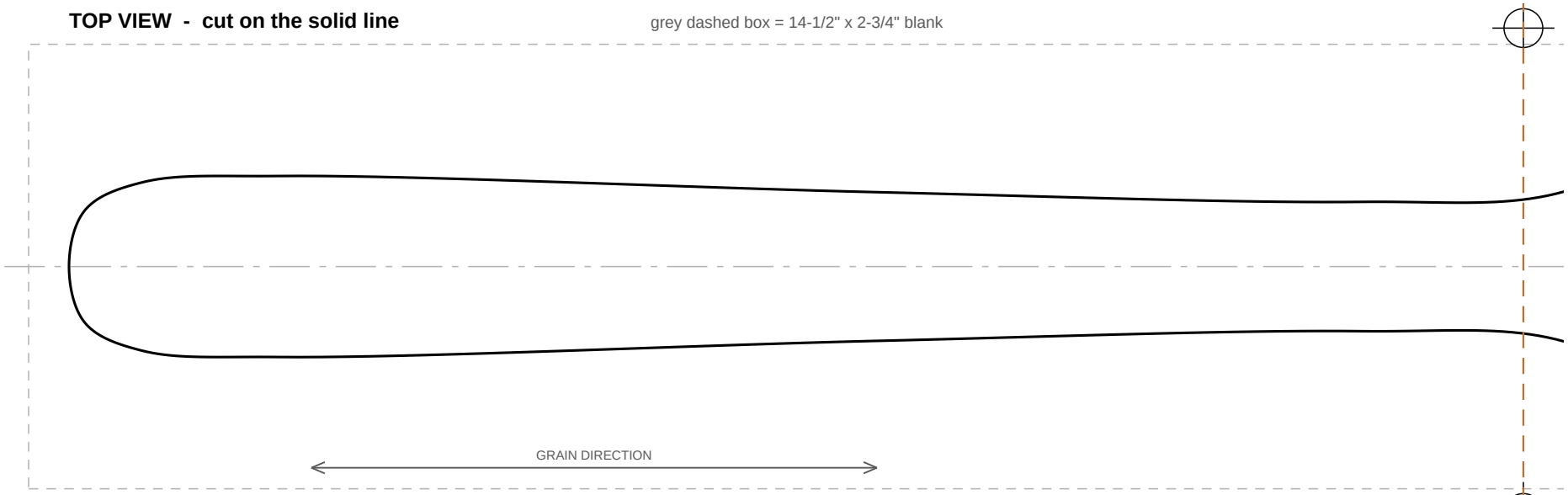
Finished: 14" long x 2-9/16" wide Blank: 14-1/2" x 2-3/4" x 2-1/2" Print at 100% / Actual size

Cut the side profile first, then the top view. Pick straight-grained hard maple or beech: the long swoop keeps short grain in the neck to a minimum.

SHEET 1 OF 2 — Trim on dashed line & align ⊕ targets over Sheet 2

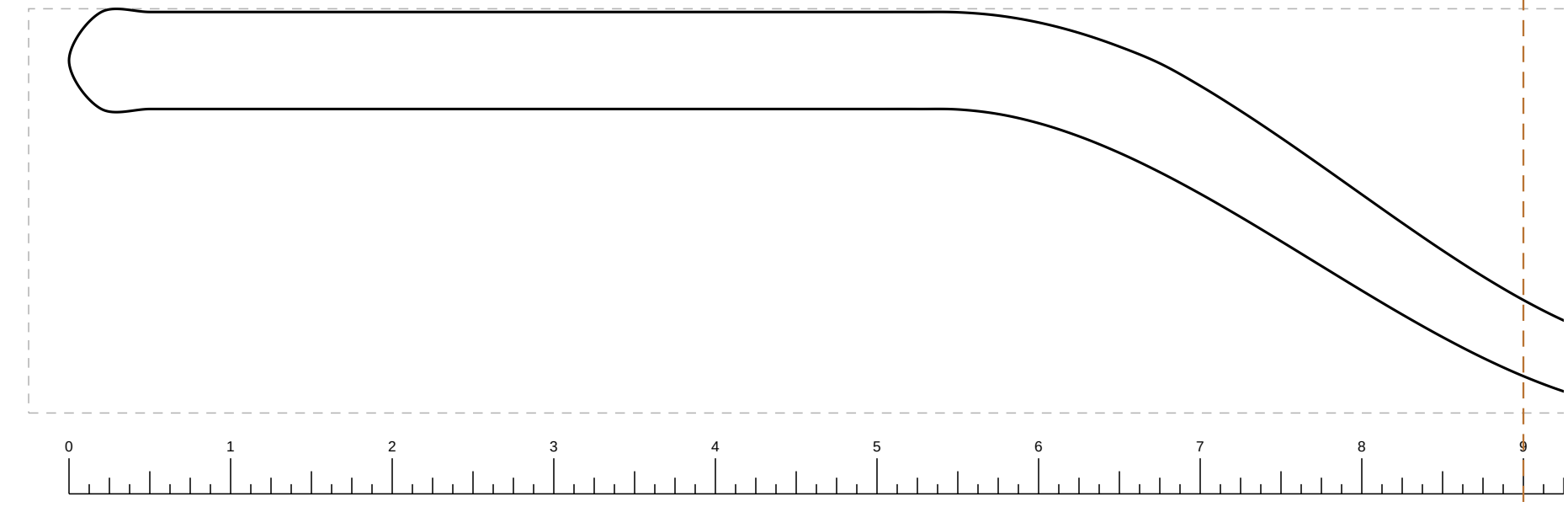
TOP VIEW - cut on the solid line

grey dashed box = 14-1/2" x 2-3/4" blank



SIDE PROFILE (edge view)

blank thickness 2-1/2"



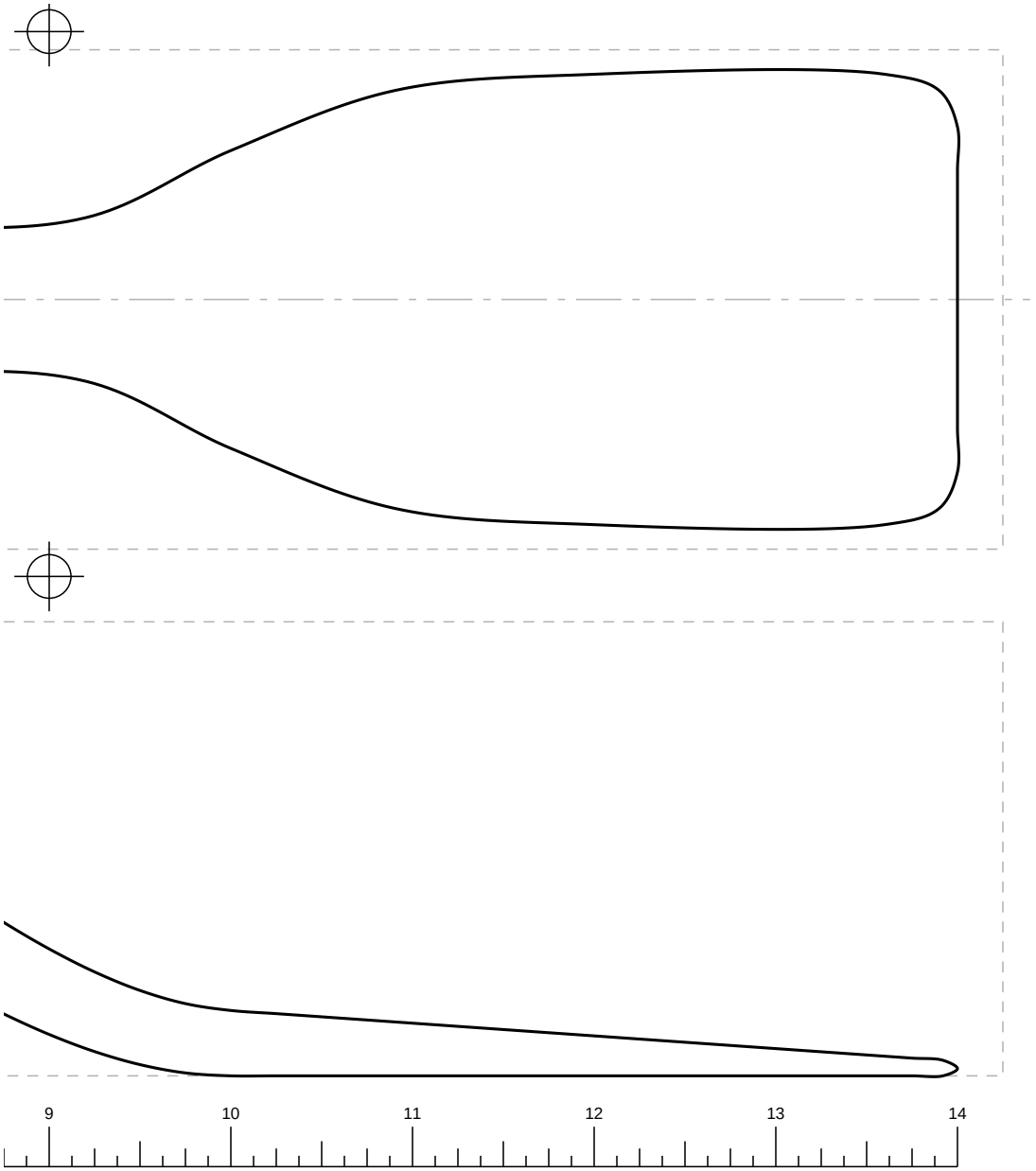
15. Deep-Pan Swoop Spatula

1" x 1" SCALE
must measure
exactly 1" x 1"

Finished: 14" long x 2-9/16" wide Blank: 14-1/2" x 2-3/4" x 2-1/2" Print at 100% / Actual size

Cut the side profile first, then the top view. Pick straight-grained hard maple or beech: the long swoop keeps short grain in the neck to a minimum.

SHEET 2 OF 2 — Align ⊕ targets under Sheet 1



16. Salad Spoon

1" x 1" SCALE
must measure
exactly 1" x 1"

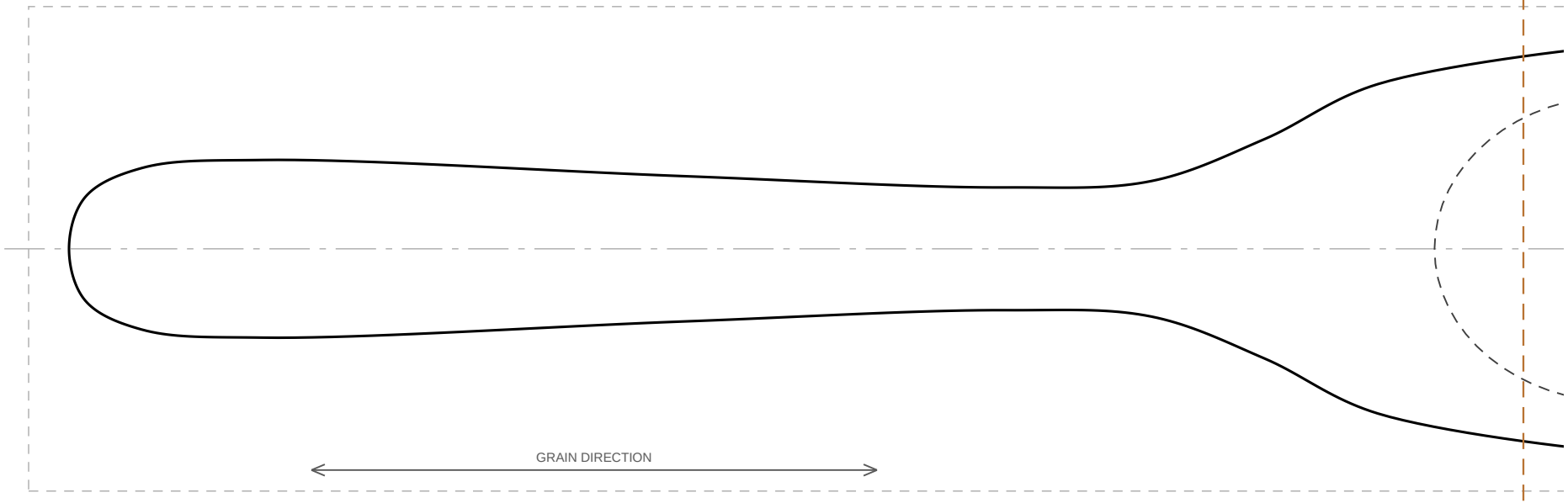
Finished: 11" long x 2-9/16" wide Blank: 11-1/2" x 3" x 3/4" Print at 100% / Actual size

Pairs with the salad fork: make them from the same board so they match.

SHEET 1 OF 2 — Trim on dashed line & align ⊕ targets over Sheet 2

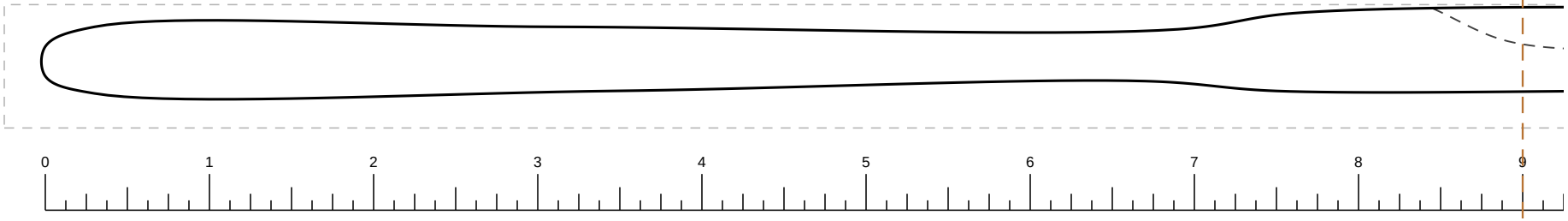
TOP VIEW - cut on the solid line

grey dashed box = 11-1/2" x 3" blank



SIDE PROFILE (edge view)

blank thickness 3/4" - dashed line = carved hollow



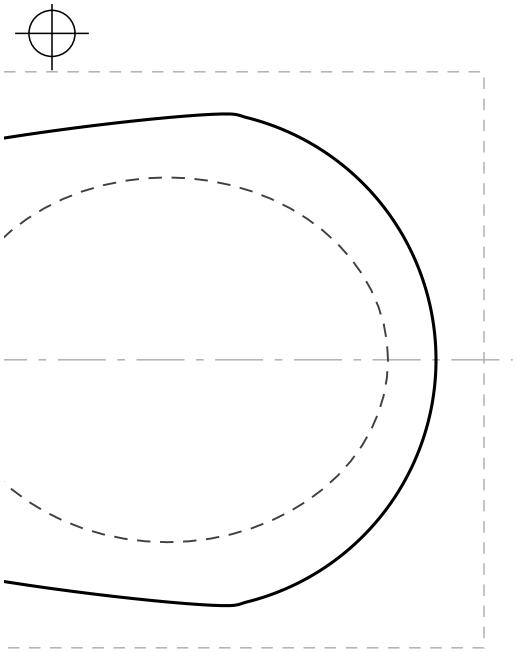
16. Salad Spoon

Finished: 11" long x 2-9/16" wide Blank: 11-1/2" x 3" x 3/4" Print at 100% / Actual size

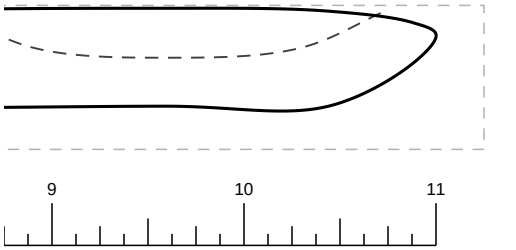
Pairs with the salad fork: make them from the same board so they match.

SHEET 2 OF 2 — Align ⊕ targets under Sheet 1

1" x 1" SCALE
must measure
exactly 1" x 1"







17. Salad Fork

Finished: 11" long x 2-9/16" wide Blank: 11-1/2" x 3" x 3/4" Print at 100% / Actual size

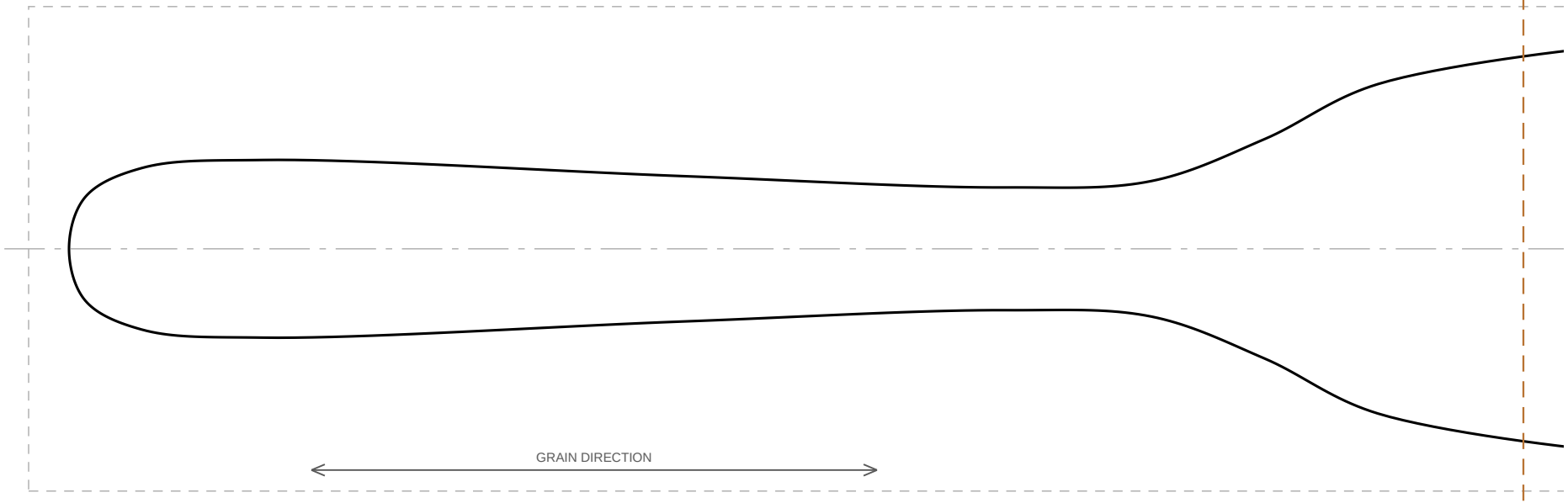
Drill a 7/32" hole at the bottom of each tine slot, then saw in from the tip. Dish the head lightly to match the spoon.

SHEET 1 OF 2 — Trim on dashed line & align ⊕ targets over Sheet 2

1" x 1" SCALE
must measure
exactly 1" x 1"

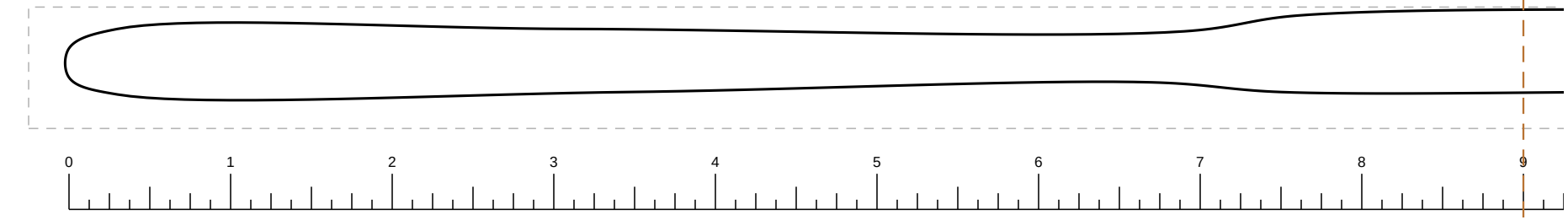
TOP VIEW - cut on the solid line

grey dashed box = 11-1/2" x 3" blank



SIDE PROFILE (edge view)

blank thickness 3/4"



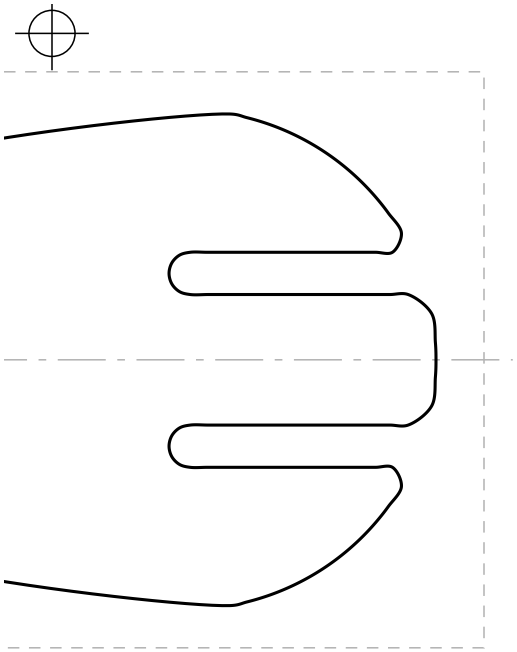
17. Salad Fork

Finished: 11" long x 2-9/16" wide Blank: 11-1/2" x 3" x 3/4" Print at 100% / Actual size

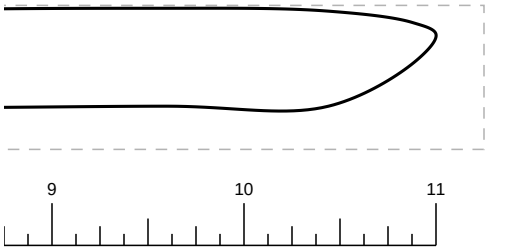
Drill a 7/32" hole at the bottom of each tine slot, then saw in from the tip. Dish the head lightly to match the spoon.

SHEET 2 OF 2 — Align ⊕ targets under Sheet 1

1" x 1" SCALE
must measure
exactly 1" x 1"







18. Tongs (make 2 arms)

1" x 1" SCALE
must measure
exactly 1" x 1"

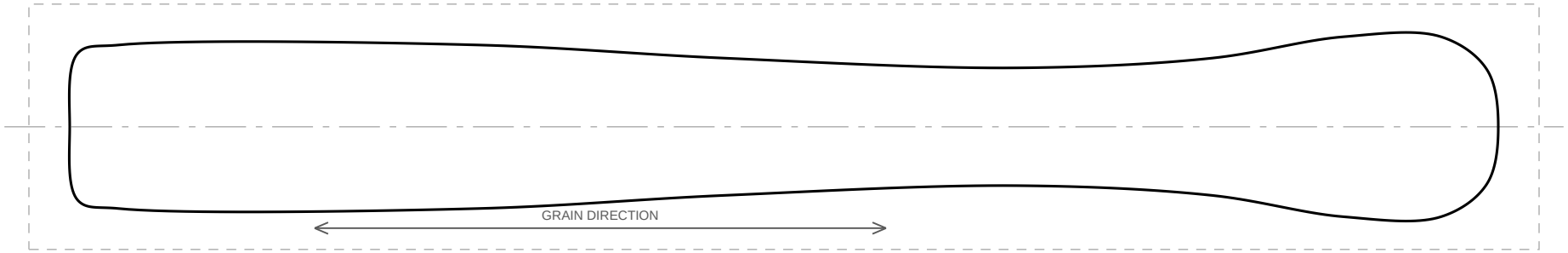
Finished: 8-3/4" long x 1-1/8" wide Blank: 9-1/4" x 1-1/2" x 1/4" Print at 100% / Actual size

Cut 2 arms. Glue the flat ends to a 2" x 1" spacer that tapers from 1/2" to 7/8" thick so the tips spring apart. Straight-grained maple or ash only.

FULL-SIZE PRINTABLE TEMPLATE (1 SHEET)

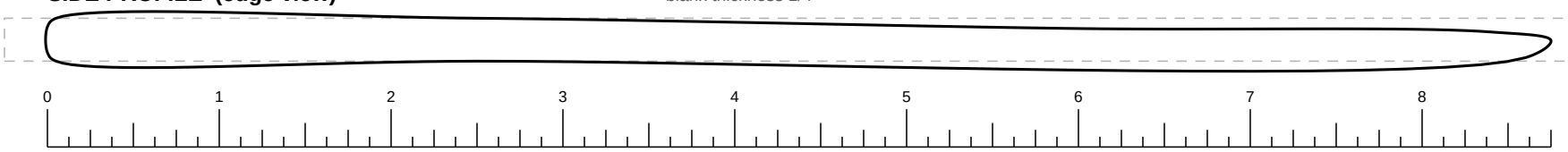
TOP VIEW - cut on the solid line

grey dashed box = 9-1/4" x 1-1/2" blank



SIDE PROFILE (edge view)

blank thickness 1/4"



19. Wok Spatula

1" x 1" SCALE
must measure
exactly 1" x 1"

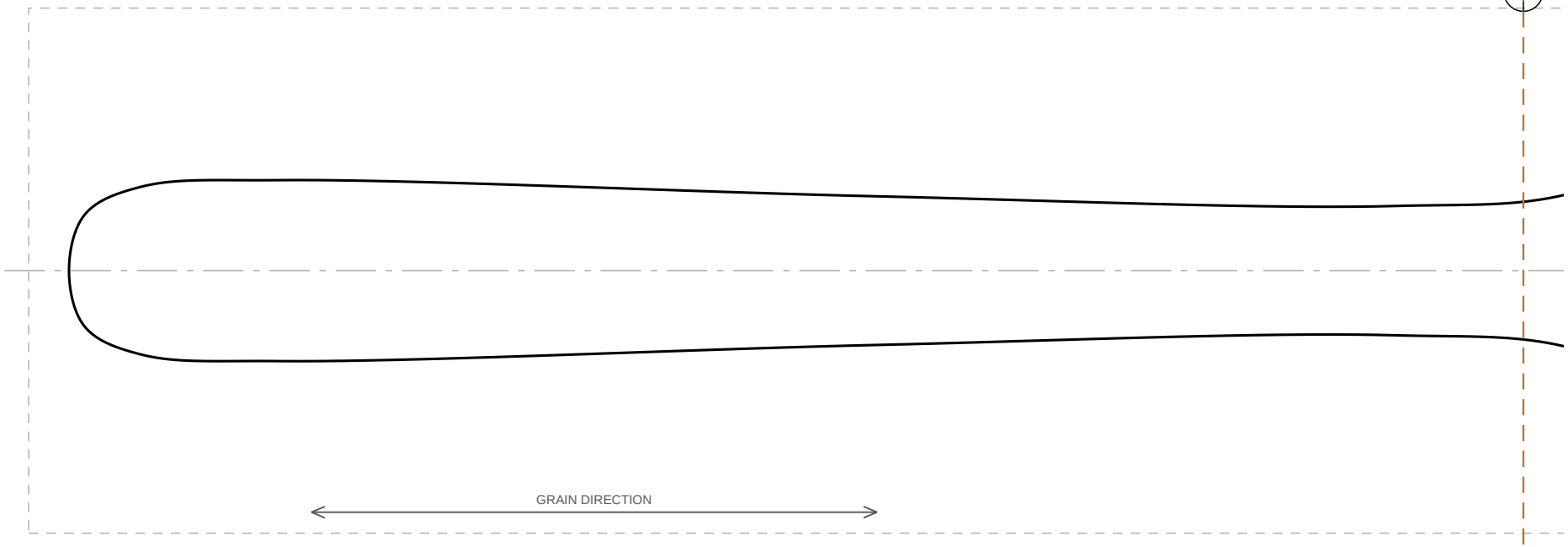
Finished: 14" long x 2-15/16" wide Blank: 14-1/2" x 3-1/4" x 1-1/2" Print at 100% / Actual size

The convex front edge follows the curve of the wok and the raised handle clears the rim. Bevel the front edge on the underside.

SHEET 1 OF 2 — Trim on dashed line & align ⊕ targets over Sheet 2

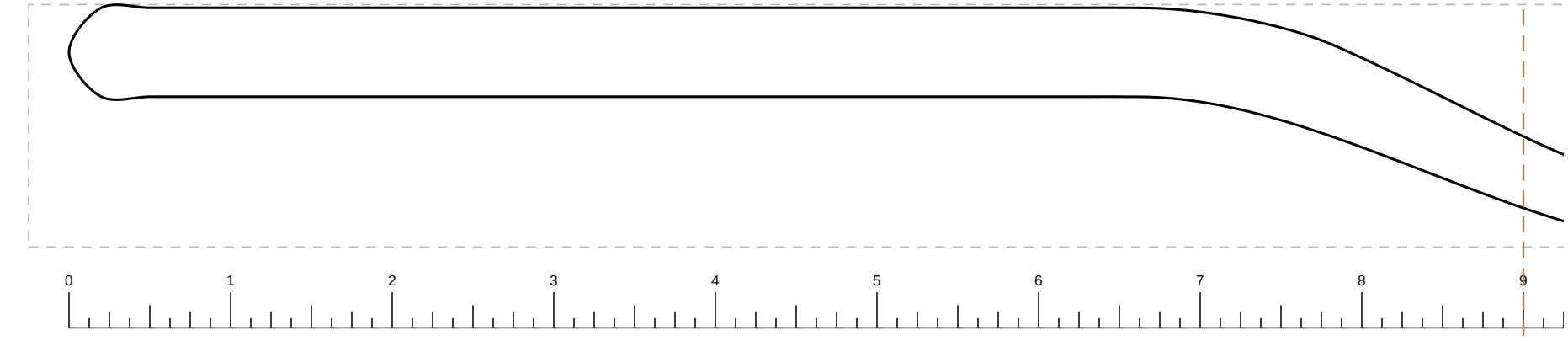
TOP VIEW - cut on the solid line

grey dashed box = 14-1/2" x 3-1/4" blank



SIDE PROFILE (edge view)

blank thickness 1-1/2"



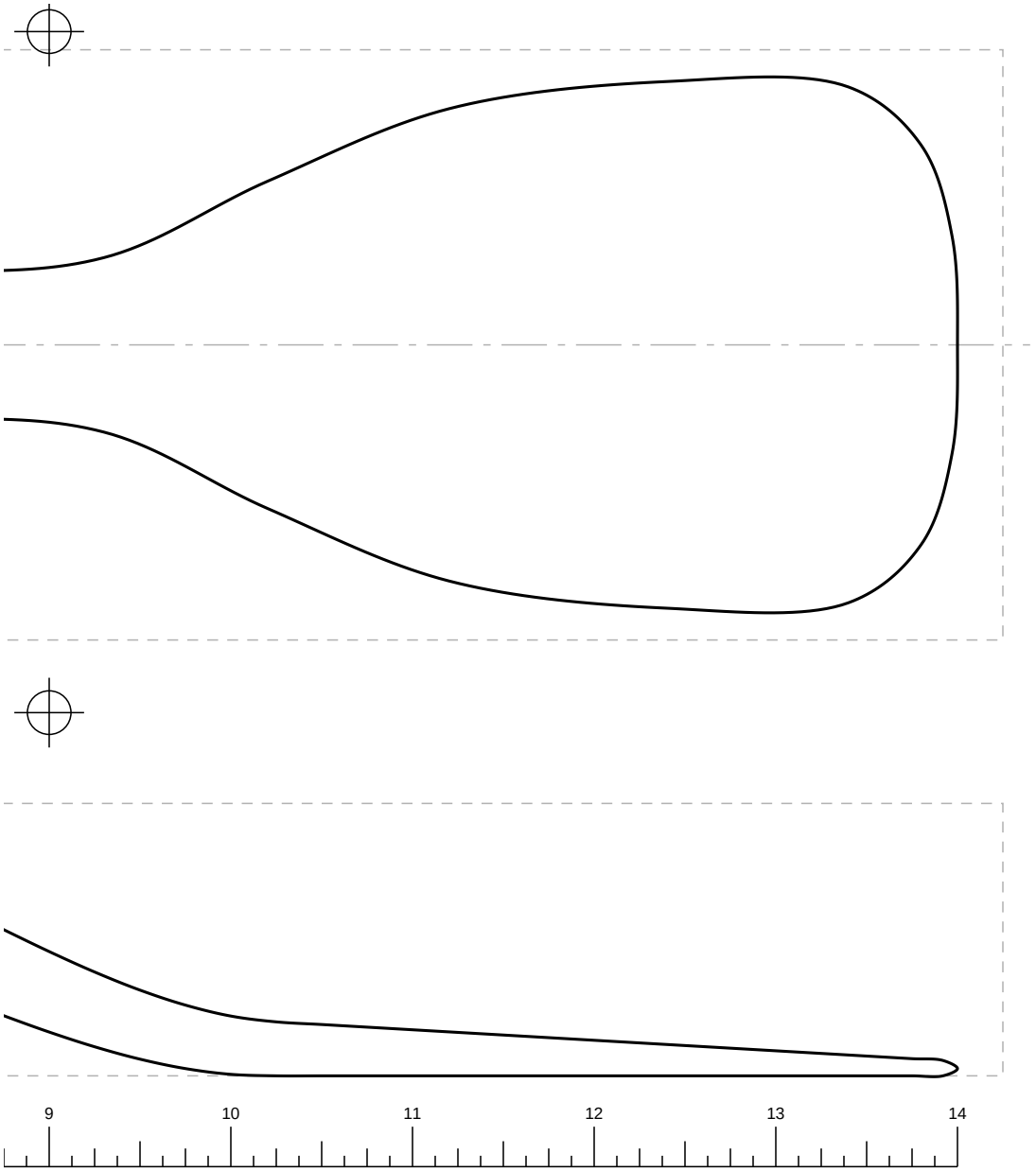
19. Wok Spatula

Finished: 14" long x 2-15/16" wide Blank: 14-1/2" x 3-1/4" x 1-1/2" Print at 100% / Actual size

The convex front edge follows the curve of the wok and the raised handle clears the rim. Bevel the front edge on the underside.

SHEET 2 OF 2 — Align ⊕ targets under Sheet 1

1" x 1" SCALE
must measure
exactly 1" x 1"



20. Coffee Scoop

1" x 1" SCALE
must measure
exactly 1" x 1"

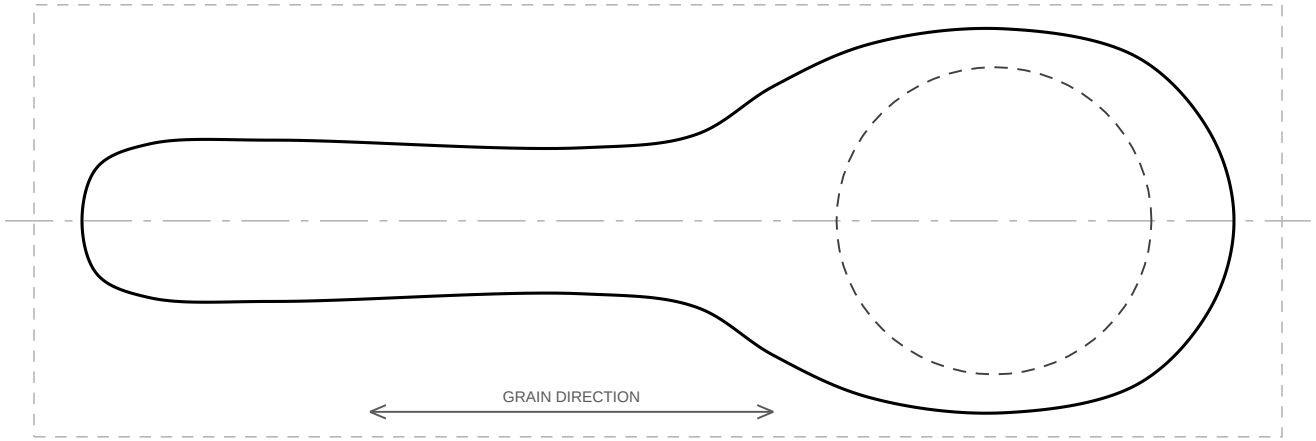
Finished: 6" long x 2" wide Blank: 6-1/2" x 2-1/4" x 1-1/2" Print at 100% / Actual size

Carved to the dashed line it holds roughly 1-1/2 to 2 tablespoons. Check with water and carve deeper if you want an exact 2-tbsp scoop.

FULL-SIZE PRINTABLE TEMPLATE (1 SHEET)

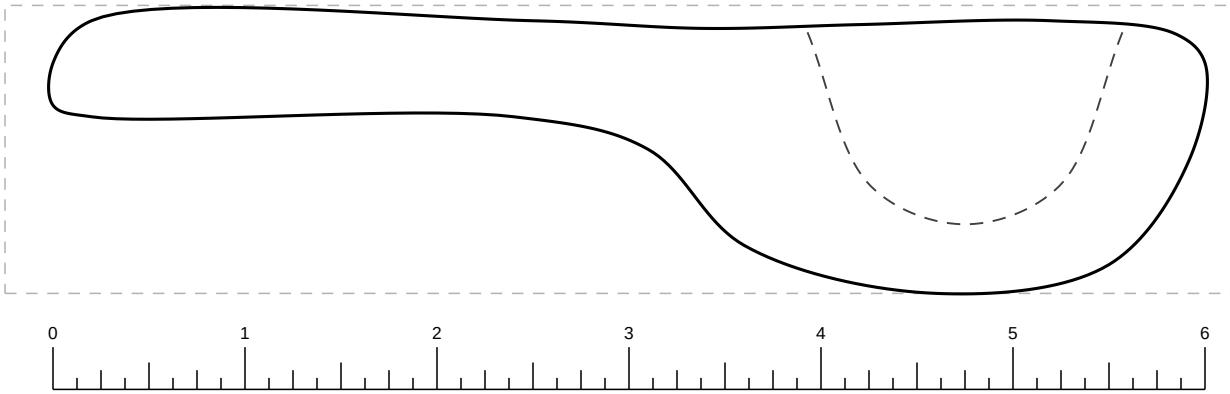
TOP VIEW - cut on the solid line

grey dashed box = 6-1/2" x 2-1/4" blank



SIDE PROFILE (edge view)

blank thickness 1-1/2" - dashed line = carved hollow



21. Butter Spreader

1" x 1" SCALE
must measure
exactly 1" x 1"

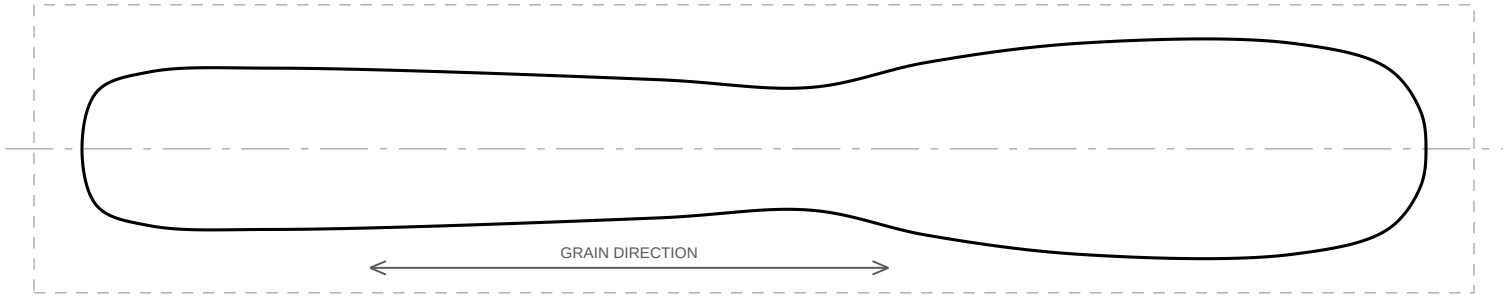
Finished: 7" long x 1-1/8" wide Blank: 7-1/2" x 1-1/2" x 3/8" Print at 100% / Actual size

Thin the blade to a soft edge on both sides; it should spread, not cut. A good offcut project.

FULL-SIZE PRINTABLE TEMPLATE (1 SHEET)

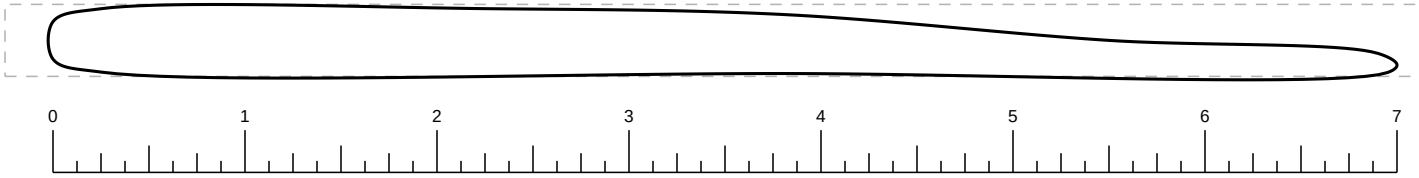
TOP VIEW - cut on the solid line

grey dashed box = 7-1/2" x 1-1/2" blank



SIDE PROFILE (edge view)

blank thickness 3/8"



22. Honey Dipper

Finished: 6" long x 1" wide Blank: 6-1/2" x 1-1/4" x 1" Print at 100% / Actual size

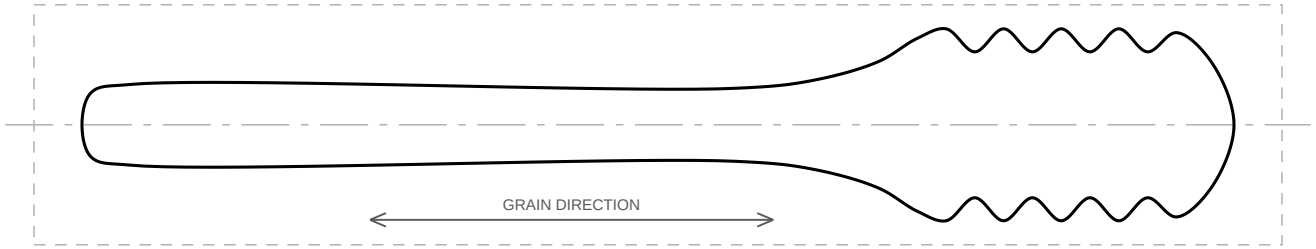
Round in both views. Saw the outline, then carve to an octagon and round over, or use the template as a story stick on the lathe.

FULL-SIZE PRINTABLE TEMPLATE (1 SHEET)

1" x 1" SCALE
must measure
exactly 1" x 1"

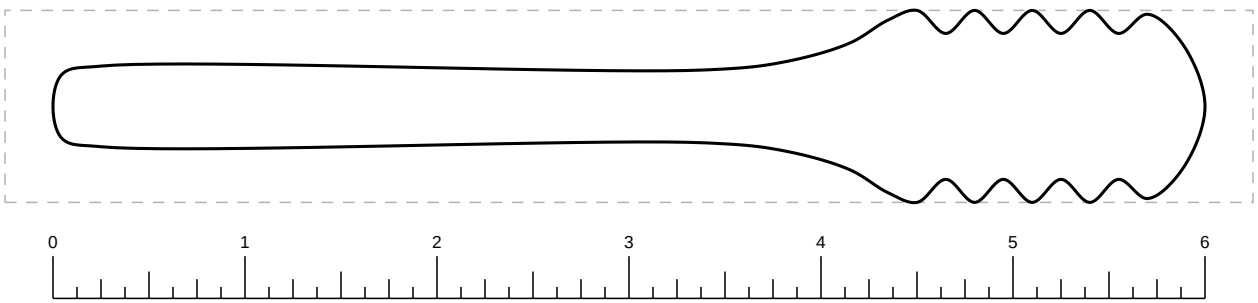
TOP VIEW - cut on the solid line

grey dashed box = 6-1/2" x 1-1/4" blank



SIDE PROFILE (edge view)

blank thickness 1"



23. Rice Paddle

Finished: 8-3/4" long x 3" wide Blank: 9-1/4" x 3-1/4" x 1/2" Print at 100% / Actual size

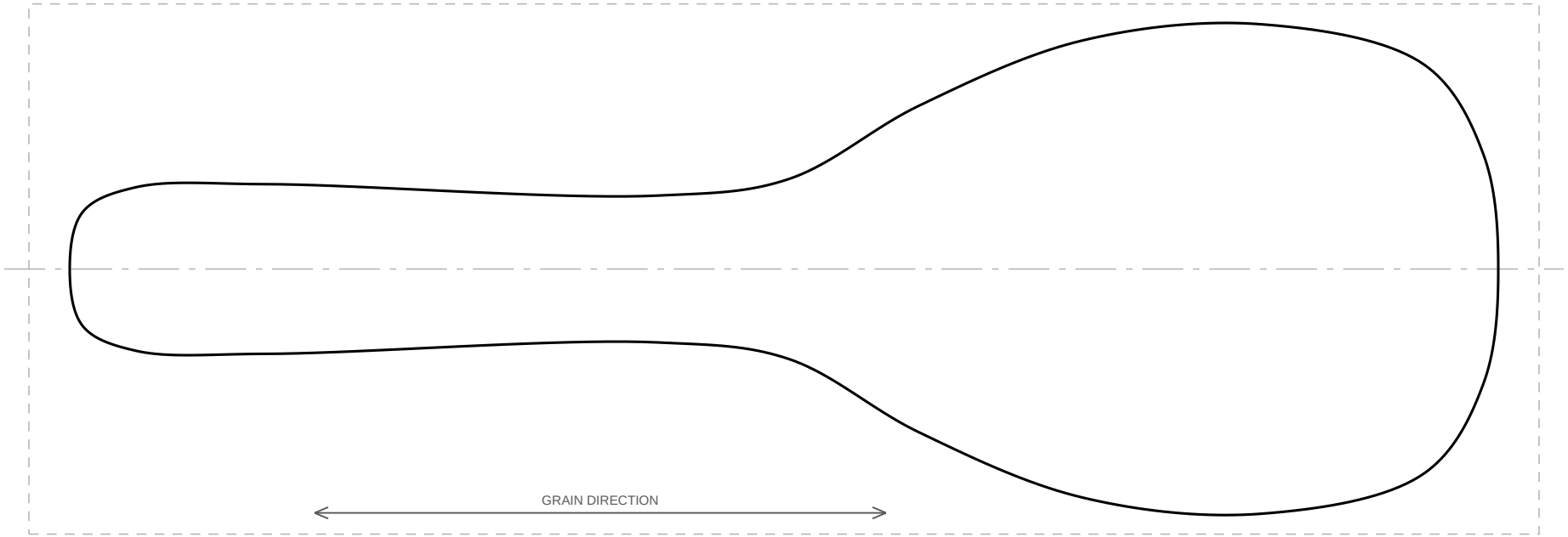
Keep the paddle face flat or very slightly dished; wet it before use so rice doesn't stick.

FULL-SIZE PRINTABLE TEMPLATE (1 SHEET)

1" x 1" SCALE
must measure
exactly 1" x 1"

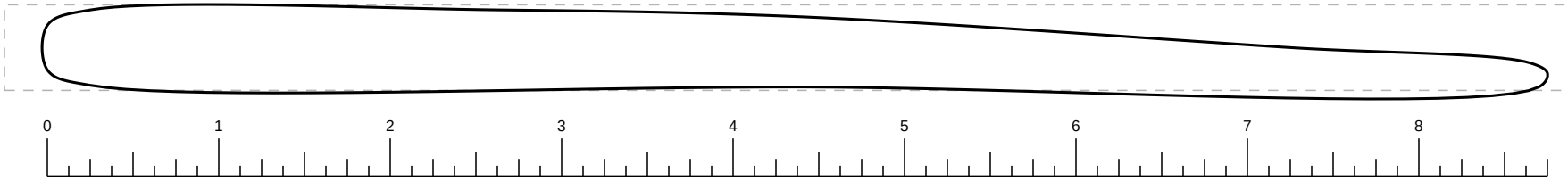
TOP VIEW - cut on the solid line

grey dashed box = 9-1/4" x 3-1/4" blank



SIDE PROFILE (edge view)

blank thickness 1/2"



24. Jar Spoon

Finished: 11" long x 13/16" wide Blank: 11-1/2" x 1-1/4" x 1/2" Print at 100% / Actual size

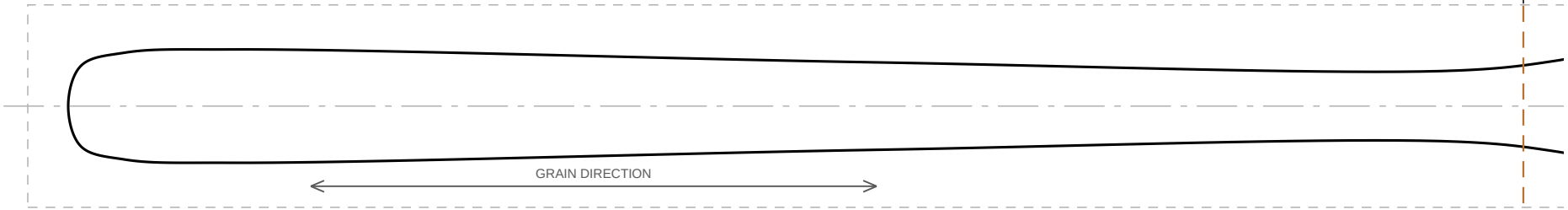
Long and narrow to reach the bottom of tall jars of olives, pickles or peanut butter.

SHEET 1 OF 2 — Trim on dashed line & align ⊕ targets over Sheet 2

1" x 1" SCALE
must measure
exactly 1" x 1"

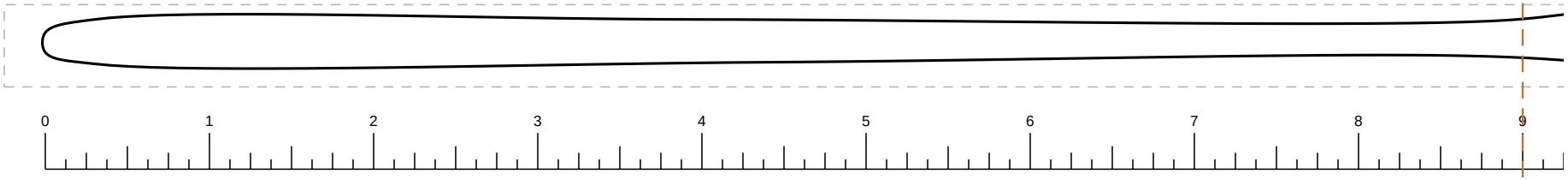
TOP VIEW - cut on the solid line

grey dashed box = 11-1/2" x 1-1/4" blank



SIDE PROFILE (edge view)

blank thickness 1/2" - dashed line = carved hollow



24. Jar Spoon

Finished: 11" long x 13/16" wide Blank: 11-1/2" x 1-1/4" x 1/2" Print at 100% / Actual size

Long and narrow to reach the bottom of tall jars of olives, pickles or peanut butter.

SHEET 2 OF 2 — Align ⊕ targets under Sheet 1

1" x 1" SCALE
must measure
exactly 1" x 1"

