

FRONT SEAT MEASUREMENT FORM

CUSTOMER NAME: _____

DATE: _____

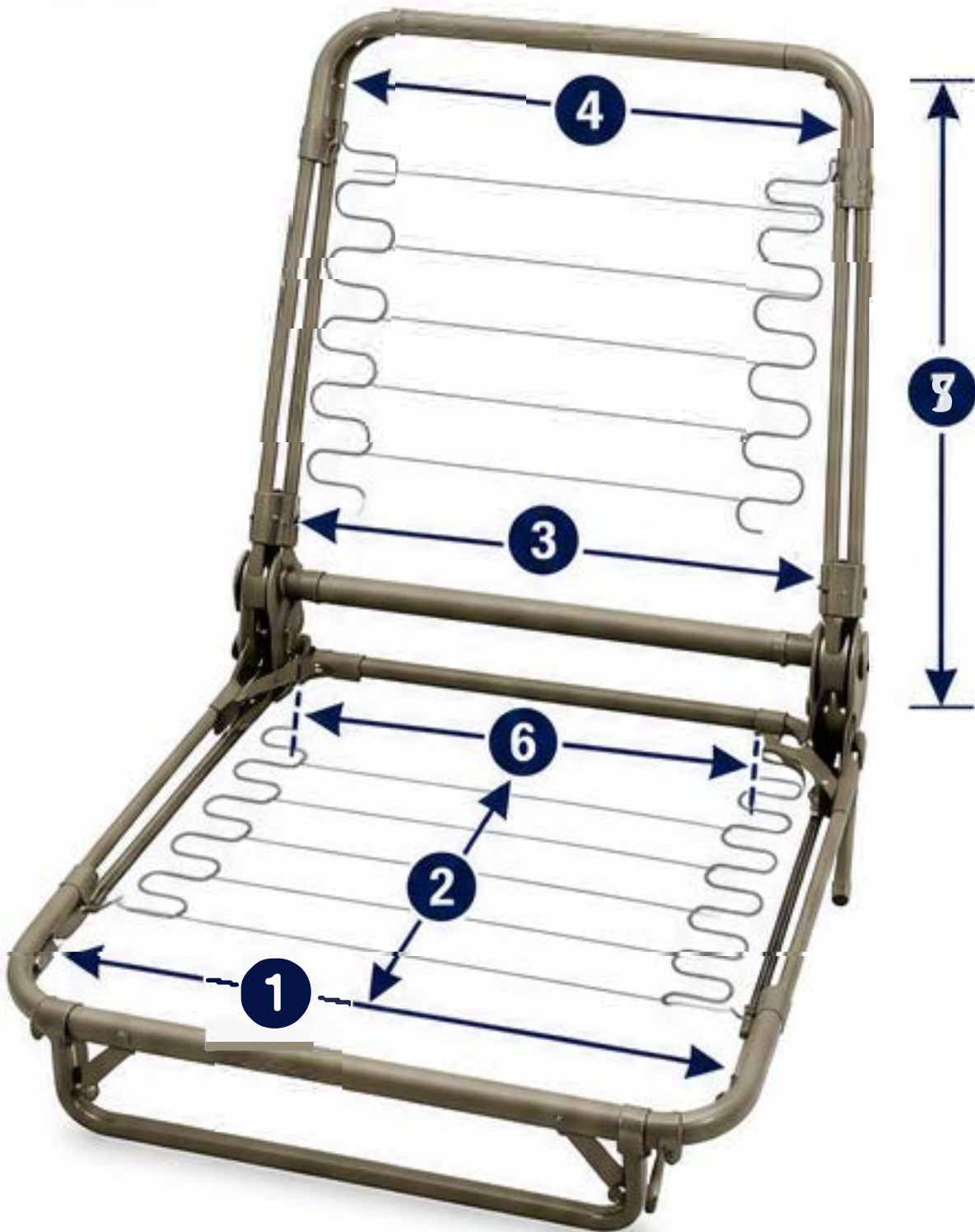
AIRCRAFT MODEL / YEAR: _____

SEAT LOCATION: Front Left ☐ Front Right ☐

TAIL NUMBER (N#): _____

MEASURED BY: _____

FRONT SEAT FRAME DIAGRAM



- 1

BOTTOM WIDTH
(Side-to-side at widest point of seat pan)
- 2

BOTTOM LENGTH / DEPTH
(Front edge of seat pan to hinge line)
- 3

BACK WIDTH AT HINGE AREA
(Width at hinge where back meets seat)
- 4

BACK WIDTH AT TOP
(Width across the top of backrest)
- 5

BACK HEIGHT
(From hinge line straight up to top of backrest)
- 6

BOTTOM WIDTH AT HINGE AREA
(Width of seat pan at hinge line)
- 7

BACK HEIGHT
(From hinge line straight up to top of backrest)

MEASUREMENTS

- 1

BOTTOM WIDTH
(Side-to-side at widest point of seat pan)

inches
- 2

BOTTOM LENGTH / DEPTH
(Front edge of seat pan to hinge line)

inches
- 3

BACK WIDTH AT HINGE AREA
(Width at hinge where back meets seat)

inches
- 4

BACK WIDTH AT TOP
(Width across the top of backrest)

inches
- 5

BACK HEIGHT
(From hinge line straight up to top of backrest)

inches
- 6

BOTTOM WIDTH AT HINGE AREA
(Width of seat pan at hinge line)

inches

ADDITIONAL SEAT INFORMATION

- SEAT CORNER RADIUS / SHAPE

☐ Square Corners ☐ Rounded Corners ☐ Tapered Ends
- CENTER DIP / CONTOUR (if applicable)

☐ Flat ☐ Slight Contour ☐ Deep Contour
- SEAT FRAME TYPE

☐ Standard Cessna 172 ☐ Aftermarket ☐ Other _____
- NOTES / SPECIAL DETAILS:

MEASUREMENT GUIDELINES

- Use a rigid tape measure for accuracy
- Measure to the nearest 1/8 inch
- Ensure seat is in a neutral, upright position
- Measure the frame (not fabric)
- Double-check all measurements before submitting

ADDITIONAL NOTES / SPECIAL INSTRUCTIONS

OPTIONAL (RECOMMENDED FOR ACCURACY)

- ☐ Photos of seat (front, side, and rear) attached
- ☐ Seat bottom removed for measurement
- ☐ Seat modifications noted



NOTE: Measurements are critical for proper fit and function.
Thank you for taking the time to measure accurately!