ROOM BAR MEASUREMENT CHART

TI-052

SLIDE-OUTS

Instructions:

Fill out the diagram measurements that correspond to your unit: Roadside two brackets (Fig.1), Curbside two brackets (Fig. 2), Roadside three brackets (Fig. 3) or Curbside three brackets (Fig. 4).

NOTE: Always measure the room bar from the front to the rear of the unit.

NOTE: All numbers need to be a whole number or a whole number and a fraction, for example: 6 or 6-¾. Hit calculate for a total length or total all numbers.

Roadside Two Brackets (Fig. 1)

1. Measure from the end of the room bar to the outside edge of the first bracket (A).
2. Measure the width of the first bracket (B).
3. Measure the distance between the two brackets (C).
4. Measure the width of the second bracket (D).
5. Measure from the outside edge of the second bracket to the end of the room bar (E).
6. Enter the measurements for A, B, C, D and E in the boxes below, hit "Calculate" or total all numbers.
7. Measure the entire length of the room bar (F), then enter the measurement in the box below.
8. Measurement total for A, B, C, D and E MUST equal the measurement for F.

Fig. 1

	+		+		+		+		=	
A		B		C		D		E		Total

Frame # _____ Tube Style ☐ Angle Style ☐ F = _____

Curbside Two Brackets (Fig. 2)

1. Measure from the end of the room bar to the outside edge of the first bracket (A).
2. Measure the width of the first bracket (B).
3. Measure the distance between the two brackets (C).
4. Measure the width of the second bracket (D).
5. Measure from the outside edge of the second bracket to the end of the room bar (E).
6. Enter the measurements for A, B, C, D, and E in the boxes below, hit "Calculate" or total all numbers
7. Measure the entire length of the room bar (F), then enter the measurement in the box below.
8. Measurement total for A, B, C, D and E MUST equal the measurement for F.

Fig. 2

	+		+		+		+		=	
A		B		C		D		E		Total

Frame # _____ Tube Style ☐ Angle Style ☐ F = _____

Roadside Three Brackets (Fig. 3)

1. Measure from the end of the room bar to the outside edge of the first bracket (A).
2. Measure the width of the first bracket (B).
3. Measure the distance between the two brackets (C).
4. Measure the width of the second bracket (D).
5. Measure the distance between the two brackets (E).
6. Measure the width of the third bracket (F).
7. Measure from the outside edge of the third bracket to the end of the room bar (G).
8. Enter the measurements for A, B, C, D, E, F and G in the boxes below, hit "Calculate" or total all numbers.
9. Measure the entire length of the room bar (H), then enter the measurement in the box below.
10. Measurement total for A, B, C, D, E, F and G **MUST** equal the measurement for H.

Fig. 3

	+		+		+		+		+		+		=	
A		B		C		D		E		F		G		Total

Frame # _____ Tube Style ☐ Angle Style ☐ H = _____

Curbside Three Brackets (Fig. 4)

1. Measure from the end of the room bar to the outside edge of the first bracket (A).
2. Measure the width of the first bracket (B).
3. Measure the distance between the two brackets (C).
4. Measure the width of the second bracket (D).
5. Measure the distance between the two brackets (E).
6. Measure the width of the third bracket (F).
7. Measure from the outside edge of the third bracket to the end of the room bar (G).
8. Enter the measurements for A, B, C, D, E, F and G in the boxes below, hit "Calculate" or total all numbers.
9. Measure the entire length of the room bar (H), then enter the measurement in the box below.
10. Measurement total for A, B, C, D, E, F and G MUST equal the measurement for H.

Fig. 4

	+		+		+		+		+		+		=	
A		B		C		D		E		F		G		Total

Frame # _____ Tube Style ☐ Angle Style ☐ _____ = H

As a supplier of components to the RV industry, safety, education and customer satisfaction are our primary concerns. Should you have any questions, please do not hesitate to contact us at (574) 537-8900 or by email at customerservice@lci1.com. Self-help tips, technical documents, product videos and a training class schedule are available at www.lci1.com or by downloading the MyLCI app.