

Leaders in Reception Seating

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Assembly Instructions

For Amherst, Ashford, Chelsea, Classic, Contour, Franklin, Hartford, Lenox, Madison, Tempe, and Weston Series

Tools required: Rubber mallet (Standard hammer is <u>not</u> recommended)

Note: These instructions are intended for various models and configurations, with and without arms. Your products may not look exactly as those shown in the diagrams.

Important: The assembly process requires all interlocking wedge hardware be kept loose until later in the sequence. Once all parts are properly connected, it is then safe to tighten and secure hardware. Follow these instructions closely to ensure your product remains strong and stable for many years of use.

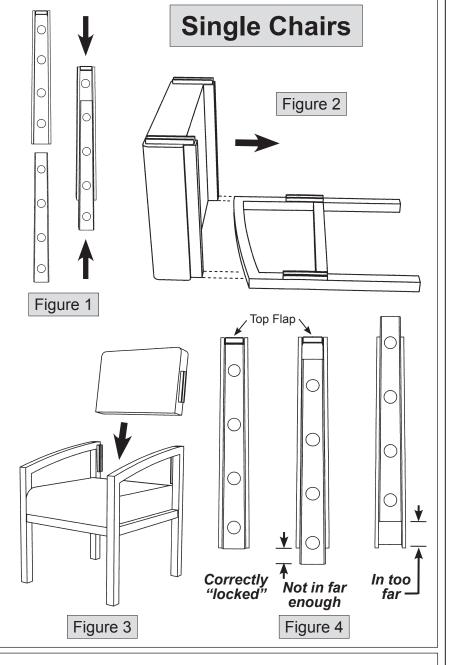
Weight Capacity: All chairs in these series have a weight capacity of 275 lbs. per seat, unless otherwise stated.

- Unpack and identify all parts. The white tag on the bottom of the seat cushion faces back.
- 2. This chair is held together by use of *interlocking* wedge hardware, as shown in figure 1.
- Attach the seat cushion to one leg frame by aligning the interlocking wedges and sliding them together simultaneously, as shown in figure 2. Important: Keep these wedge connections loose for now.
- Repeat step 3 to attach the second leg frame to the seat cushion. Keep these connections loose for now as well.
- 5. Stand the chair upright and slide the back cushion between the leg frames, as shown in figure 3. Use care that the wedges on both sides are properly aligned and connected simultaneously. Do not attempt to insert one side ahead of the other. Keep these wedge connections loose for now.
- With the chair upright on a level surface, use your hands to apply pressure to the seat and back cushions a little at a time. You should feel the wedges slide together and tighten.
- 7. With scrap cardboard or other protective material over the fabric, use a rubber mallet (<u>not</u> a standard hammer) to gently tap the seat and back cushions until the interlocking wedges are "locked" together.

Important: Wedges are correctly "locked" when the inner wedge comes into contact with the top flap of the outer wedge, and the bottom edges align, as shown in figure 4. Avoid excessive force or damage to the wedges may occur.

- 8. Wedge connections must be visually inspected before use to ensure all are correctly set and locked.
- 9. Your product is now assembled and ready to use.

TROUBLESHOOTING TIP: If chair does not sit level on the floor, check that all wedges are correctly "locked," as shown in figure 4.



Thank you for purchasing a Lesro product.

Need assistance with assembly? Call Lesro customer service 1-800-275-7545.

Visit us on-line at www.lesro.com

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