

Leaders in Reception Seating

Lesro Industries, Inc. 1 Griffin Road South Bloomfield, CT 06002

Phone 860.243.3226 Fax 860.243.5392 www.lesro.com

## **Assembly Instructions** For Siena & Ravenna Series

**Tools required:** 9/16" ratchet or wrench. (Ratchet recommended.)

Note: These instructions are intended for various models and configurations. Your products may not look exactly as those shown in the diagrams.

**Important**: The assembly process requires that some hardware be kept loose until later in the sequence. Follow these instructions closely to ensure correct assembly.

Recommendation: Retighten all bolts on a seasonal basis 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 350 lbs. per seat, unless otherwise stated.

- 1. Unpack and identify all parts.
- 2. Attach seat to back using 2" bolts and washers into threaded inserts, as shown in figures 1 and 2. Keep bolts slightly loose for now.
- 3. Place chair upright on a level surface and align bottom edge of seat with bottom edge of back.
- 4. Tighten all bolts securely.
- 5. Your product is now assembled and ready to use.

1. Follow instructions in Section 1 to

attach seat to back. Align bottom

back and tighten bolts securely.

using 2" bolts and washers into

figures 3 and 4. Start each bolt first, until all have caught a few threads, then finger tighten only. Hint: start with bolt in back

seat bolt, then middle bolt last.

3. Place chair upright on a level

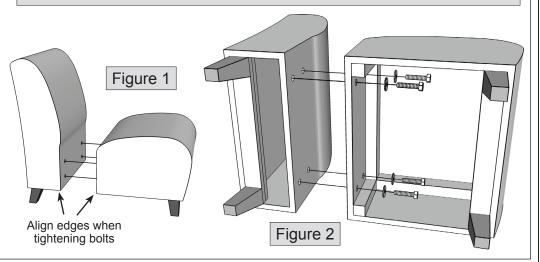
5. Your product is now assembled

seat, back and arms. 4. Tighten all bolts securely.

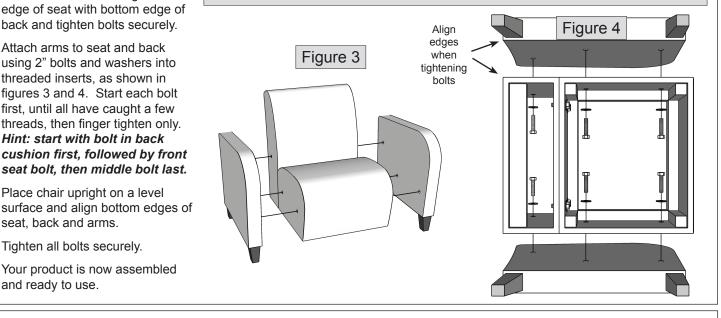
threaded inserts, as shown in

2. Attach arms to seat and back

## Section 1 - Chairs & Loveseats without Arms



## Section 2 - Chairs & Loveseats with Arms



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

© 2013 Lesro Industries, Inc.

and ready to use.

Feb 2013