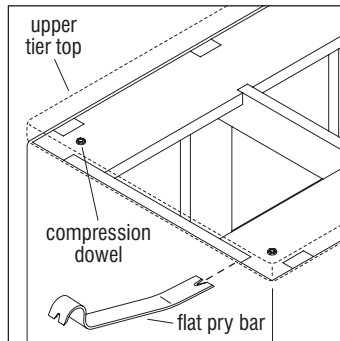


Repair & Replacement Instructions ■

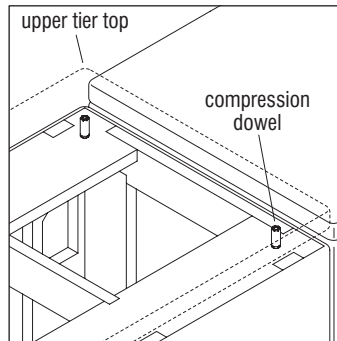
Clamber™ Tiered Seating

Tier Top Replacement

May 2025



Detail A



Detail B

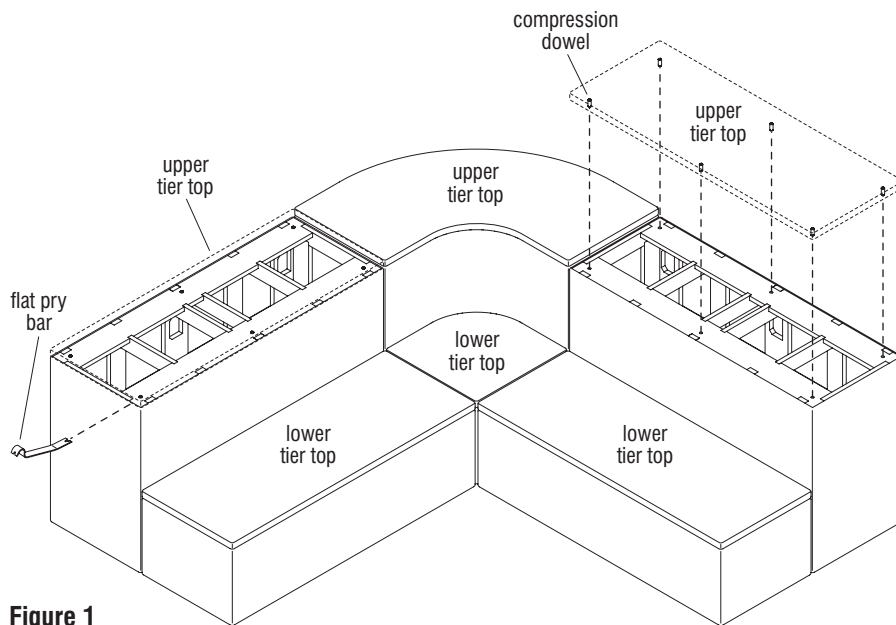


Figure 1

Tier Top Removal Overview

Note: Each tier top is press-fit into the base frame using compression dowels located on the underside of the tops in each corner, and the center edges. Follow the instructions below to remove any tier tops that will be replaced.

Tier Top Removal

1. Using a clean flat pry bar, position it at the side of a corner, at either end of the tier top being removed. Take note of where compression dowels are by referencing the illustration in Figure 1, to pry up near them in step 2 below.

Caution: Gentle pushing with up and down prying using light pressure is all that is needed, working evenly a little at a time at each dowel along the underside of the tier top. Damage to the upholstery can occur with rough handling.

2. Do not pry up all at once at any one compression dowel location. Pry a little at a time at each location, moving around the unit as follows: At one corner compression dowel location first, carefully insert the flat end of a pry bar between the upholstery of the upper tier top and the top of the base frame. Gently wiggle the pry bar up-and-down while pushing, and begin lifting the tier top up at that dowel. Move next to another closest corner and gently lift it partly in the same manner. Lift and look to locate a compression dowel near the center of the unit and pry to lift gently, only part way up. Work all around the tier top, lifting at dowels a little at a time evenly, until the tier top can be lifted off, releasing all dowels fully without damage (Figure 1 & Details A & B).
3. Repeat steps 1 through 2 to remove any additional tier tops.



Assemble units as described herein only. To do otherwise may result in instability. All screws, nuts and bolts must be tightened securely and must be checked periodically after assembly. Failure to assemble properly, or to secure parts may result in assembly failure and personal injury.

■ Clamber™ Tiered Seating - Tier Top Replacement Repair & Replacement Instructions



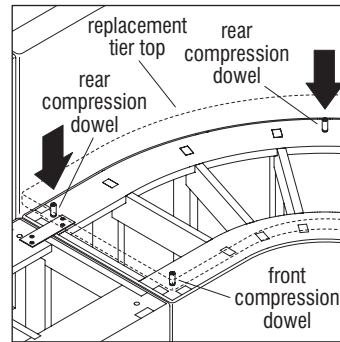
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Tier Top Replacement

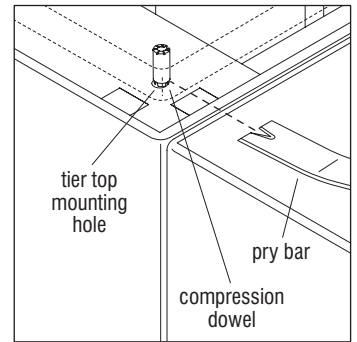
Note: If the Clamber unit contains a wall, the assistance of two or more people are required to install the replacement tier top to the seating unit.

Note: If multiple seating units are in a configuration and multiple replacement tier tops must be installed, start installation of replacement tops at the center most unit within the configuration first and continue to install tops toward the end units.

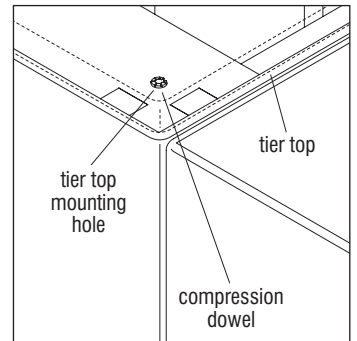
1. Align the dowels on the underside of the replacement tier top with the mounting holes on top of the base frame. If a wall is present, have a second person positioned at the rear of the wall to hold the unit in place while the first person presses the top against the wall to help align the dowels with the mounting holes in the base frame. Once compression dowels align, start pounding down on the tier top using a clenched fist at the back of the unit and working your way to the front to have the dowels engage the mounting holes. If one or more of the dowels become slightly misaligned with the holes before inserting in, use a pry bar to press on the dowel in the direction needed to help it into the mounting hole. Then continue to tap the tier top down into place (Figure 2 & Details C, D, & E).
2. Repeat step 1 to re-install the remaining tier tops to the tiered seating units.



Detail C



Detail D



Detail E

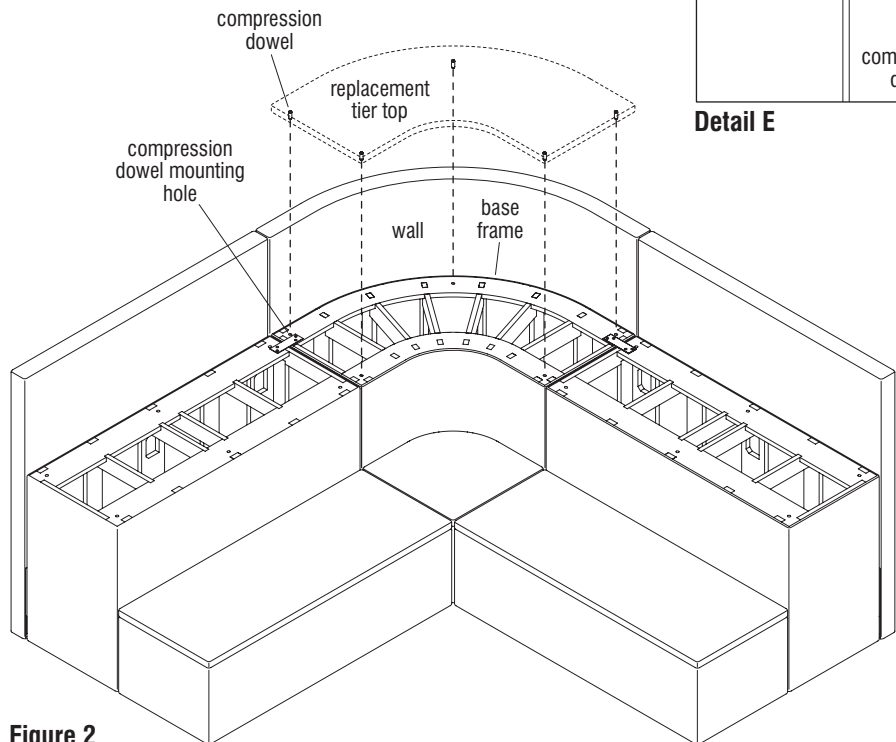


Figure 2