

Assembly - Clam



1. Components. Both the Clam and the Clam Square break down into the following component groups:
 - Star base x1
 - Castors or glides x5
 - Gas lift x1
 - Foot ring (if supplied) x1
 - Seat pan and fixed adjustment mechanism x1
 - Back rest x1
2. Begin assembly by inserting 5 glides or castors (as supplied) into the star base by pushing each of the castor / glide metal pinions into underside of star base.
3. Turn star base right side up and insert gas lift into centre of star base.
4. Insert foot ring (if supplied) over gas lift and tighten tension screw to move foot ring up and down gas lift stem.
5. Place seat pan on top of gas lift ensuring gas lift tip fits into seat pan mechanism.
6. Insert back rest stem into rear of seat pan mechanism. (Some models may also feature a rubber bellows cover for the back stem, this is an optional fitting only over the back rest stem.)
7. Tighten knob on back rest stem for back rest height adjustment.
8. Test right hand side under seat levers for height adjustment and back rest tilt.