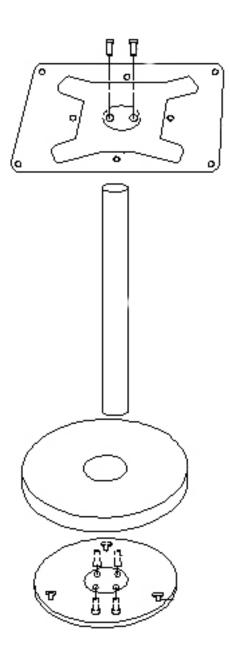
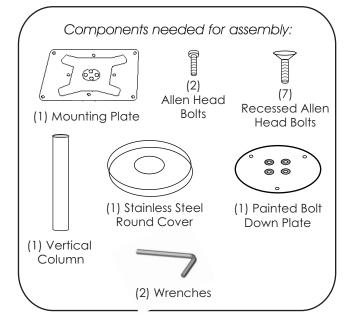


STAINLESS STEEL BOLT DOWN BASE ASSEMBLY INSTRUCTIONS

ATTENTION: <u>Due to the dent and</u> <u>scratch sensitive nature of the</u> <u>stainless steel material, use</u> <u>extreme care when assembling the</u> <u>base.</u>





Instructions

- 1.Cover the work area with a soft blanket or carpet. If a column has a deeper opening on one end, that end connects to the mounting plate. The shallow end connects to the floor plate. Set the column on the floor with the shallow end on top. Take the painted bolt down plate and gently holding the column, align the holes with the column. Use (4) recessed Allen head bolts to attach the plate to the column. Tighten the bolts with the wrench.
- 2. Turn the base over and attach the painted bolt down plate to the floor using remaining (3) recessed Allen head bolts. Tighten the bolts with the wrench.
- 3. Take the stainless steel cover an gently slide over the column to cover the black bolt down plate.
- 4. Place mounting plate on the column. Start the (2) Allen head bolts by hand first, then tighten with the wrench.
- 5. Use stainless steel cleaner and soft cloth (not provided) to remove finger prints or stains from the base.