

General Information

- These instructions provide the basic information to install a Column Base onto any Interworks® systems or modular worksurface or ICS style systems worksurface.
- D Shape, U Shape and Extended U Shape worksurfaces are predrilled for Column Base installation.
- One person can perform all operations.

Tools Required

- Drill with #2 Phillips tip bit
- Level

Hardware

- #10x1" Phillips pan head particleboard screws.

Installation

- The Column Base provides the main support for the top.
 - D Shape, U Shape and Extended U Shape worksurfaces are predrilled for Column Base installation (Figure A).
1. Turn worksurface upside down.
 2. Locate pre-drilled holes for attaching Column Base.
 3. Lay Column Base on worksurface and secure using four #10x1" screws (Figure B).
 4. Position worksurface and check for square and level. Adjust Column Base by pressing both buttons and sliding lower leg so buttons engage holes nearest level position (Figure C).
 5. For final adjustment, turn large glide at bottom of column leg (Figure D).

Figure A

WORKSURFACE DESIGNED FOR USE WITH COLUMN LEG
Interworks style illustrated

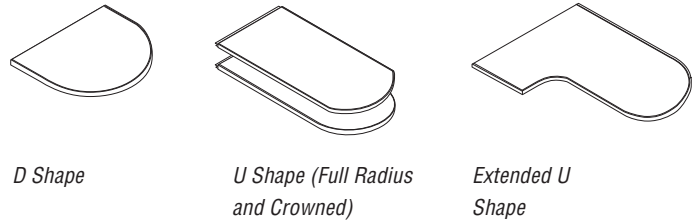


Figure B

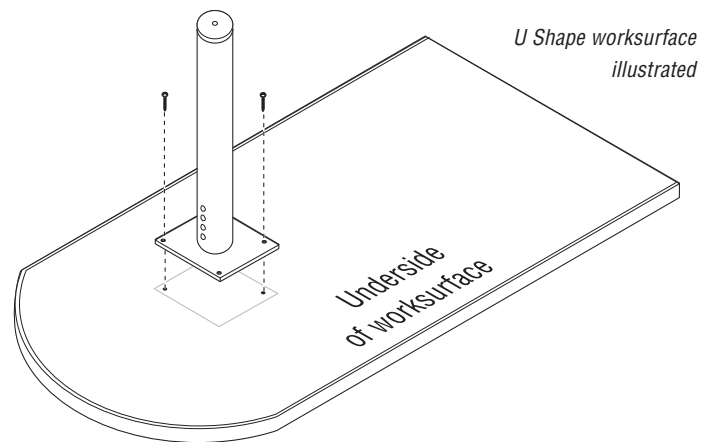
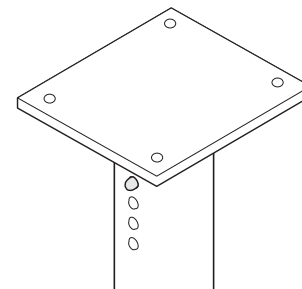
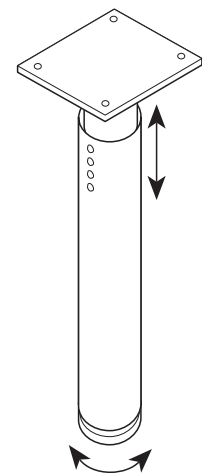


Figure C



Adjust by pressing buttons and raising/lowering leg.

Figure D



Proper product installation, in accordance with these instructions, is the responsibility of the installing agent. If you have any questions concerning these instructions, please call your Customer Care Team.