

- 2. Insert Hex Rod of Handle Assembly Into Each Column Assembly and Fully Retract Columns.
- 3. Position Top Upside Down On Carpet or Other Non-Abrasive Surface.
- 4. Determine Desired Handle Location, and Position the Handle Side End Base Onto the Table Top with Wider Side of Mounting Plate Towards Center of Table to and Attach with 8x) #12 x 1" Long Screws Provided.
- 5. Slide Hex End of Handle Assembly Thru Gearing in Column As Shown Below, Until Handle Assembly Extrusion Touches Mounting Plate. Note: When Handle is Pushed In, The Knob on the Handle Assembly Should Be Close to Flush with Edge of Table Top. Attach Handle Assembly with #12 x 1" Long Screws.
- 6. Align Handle Back Cover with Hex Rod of Handle Assembly and Slide Cover Up Towards Column Until it Touches the Mounting Plate. Attach to the Table Top With 2x) #12 x 1" Long Screws.
- 7. Slide One End of Drive Rod Assembly Into Column That Is Attached to the Table Top.
- 8. Position Unattached Column Assembly Into Place. If Needed, Turn Handle to Align Hex End of Drive Rod with Gearing Of Column. Attach Column With 8x) #12 x 1" Long Screws.

Parts List		
Seq	Qty	Description
1	1	End Base Assembly CW
2	1	End Base Assembly CCW
3	1	Drive Rod Assembly
4	1	Handle Assembly
5	1	Handle Back Cover
6	Varies	Screw, #12 x 1" Long

Standard Location of Handle, Turning -Handle Clockwises Extends Column

> Alternative Handle Location, Turning Handle Counter Clockwise Extends Column

Cover, Locate Across

ASY 1144 REVISION A SHEET 1 OF 1 OF 1 CREVISION CREV

