FEATURES
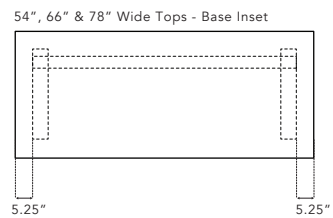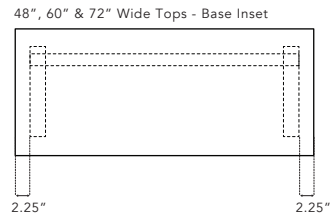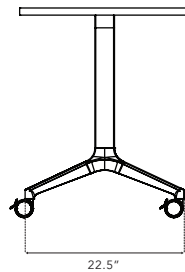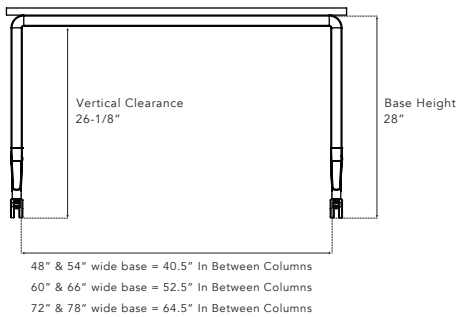
- Units can be used together to create a wide variety of layouts.

- Units can be moved and reconfigured with ease for effortless transitions.

- Bases feature cast aluminum feet and are standard in powder coated silver.

- Units feature single point quick response release paddle that is easily accessible. The table release is actuated by squeezing this paddle underneath the worksurface.

- Units are standard with 4 locking hardfloor casters with 2.5" wheel diameter.

- Easy nesting allows for space saving when tables are not being used.

- Optional ganging clips are available to allow quick and easy connection side to side or back to back.

- Units are available in a variety of shapes and dimensions.

- Units are available with an optional 10" high TFL modesty panel.

- Worksurfaces are fastened with metal to metal connectors and wood screws.

- Maximum vertical load capacity of 350lbs per table base.

- Units can be specified with power/USB modules which includes either 2 power outlets or 2 power outlets with 1 double USB terminal.

- Each power/USB module can be placed on the left side, right side, or center of worksurface.

- Units can be specified with daisy chain electrical with up to 8 connection points on a single power feed.

- Optional wire management clips available.

- Greenguard Indoor Air Quality Certified®.

DIMENSIONS

Vertical Clearance 26-1/8"
Base Height 28"

48" & 54" wide base = 40.5" In Between Columns
60" & 66" wide base = 52.5" In Between Columns
72" & 78" wide base = 64.5" In Between Columns

22.5"

48", 60" & 72" Wide Tops - Base Inset
2.25"   2.25"

54", 66" & 78" Wide Tops - Base Inset
5.25"   5.25"

Trello series is GREENGUARD Indoor Air Quality Certified® assuring Trello series meet strict chemical emissions limits, contributing to the creation of healthier interiors. The use of GREENGUARD Certified furniture can help design teams earn points in green building rating systems, satisfy code or ordinance criteria, and meet the indoor air quality specific RFP requirements.

Architects, designers, and building professionals can specify FSC®-certified products in order to achieve a point from the US. Green Building Council's Leadership in Energy and Environmental Design (LEED) Rating System. For more information contact OFGO head office.