Knoll Office

Team Tables Scope

Designed to meet the demand for more informal and lighter work settings. Scope Team Tables are a simple table for people to work at, either as a team, collaborating on a project or as individuals, getting more focused work done.





A table for teams, a table to focus.

With an emphasis on the more flexible working areas, Scope Team Tables have been developed with simple necessities in mind.

Softer, more residential detailing on tops and screens and legs that are inset, giving the table a lighter, floating aesthetic.



Aesthetically and physically lighter

Softer, more residential detailing on tops such as chamfered edges and rounded corners also bring a more tactile feeling to the Team Tables.

One-piece tops allow people to sit and work comfortably from all sides of the table and offer a cleaner, softer workspace.



Functional features as standard

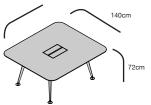
With access to power at the table, either via a powered grommet or via flap access and cable management that is easily accessed from beneath the table.

Privacy that is easily adjusted using movable Universal screens. Quickly control the side to side or face to face privacy. Universal screens have an open section allowing cables to pass underneath if necessary.



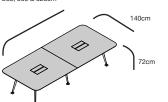


140, 150 & 160cm

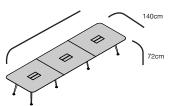


140, 150 & 160cm wide 140cm deep Multiple leg options Mobile castors or fixed legs Tops with grommet cutouts or flap kits Chamfered edge detail to all edges 10cm radius to all corners

280, 300 & 320cm



280, 300 & 320cm wide 140cm deep Multiple leg options Fixed legs Tops with grommet cutouts or flap kits Chamfered edge detail to all external edges 10cm radius to all external corners 420, 450 & 480cm



420, 450 & 480cm wide 140cm deep Multiple leg options Fixed legs Tops with grommet cutouts or flap kits Chamfered edge detail to all external edges 10cm radius to all external corners

- + Tables have a 28mm thick top with a chamfered edge to all external edges
- + Edge bands match top finish as standard and have a 2mm radius to all edges
- + Grain direction is in the long dimension + Top have a 10cm radius to all external corners
- Tops have a room radied with grommet cutouts or meeting flap kits, offering considerable access to power and data beneath the top
- + Legs available in multiple designs and with glide or castor option

TESTING

- + EN 527 Structure & Stability Work Table
- + EN 15372 Structure & Stability Meeting Table + EN 13721 & EN 13722 Top reflectance



+ Tops with alternative power and data cutouts are available upon request