

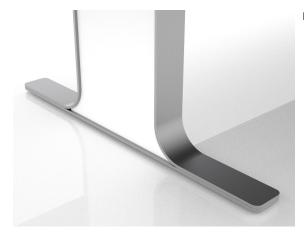
06.05.2017 Rev. A

RAPPORT CONFERENCE T-LEG

TOP CONSTRUCTION

SUBSTRATE:	Standard table tops are constructed with 1-1/8" M3 Industrial Grade 47# density particle board. NAUF and FSC options are available.
DECORATIVE SURFACE:	Constructed with HPL (high pressure laminate) which meets or exceeds performance requirements of NEMA LD 3
BACKER:	Backer matched grade of laminate for balanced construction. Meets or exceeds performance requirements of NEMA LD 3
ADHESIVE:	GREENGUARD® Certified Water-Based PVA glue
EDGING:	See edge treatment guide for more information on edging options www.surfaceworks.us/Edges.html
MOUNTING:	Table tops are predrilled for easy installation & alignment.





BASE CONSTRUCTION

DESCRIPTION:	Solid, bent steel leg with removable accent panel allows for wire management.
MATERIAL:	Flat Steel: 3/8" steel Accent panel: 3/4" M3 Grade particle board with HPL
FINISH:	Powder coated with scuff resistant enviormentally friendly powder
HEIGHT:	29" Table height



FOOT TYPE (4) scuff resistant nylon glide

MOUNTING 4"x14" or 4"x20" top plate with 8 mounting screws PLATE: