KITE WOOD SEATING CONSTRUCTION -	FEATURES -	OPTIONS -	
\cdot Laminated chair frame is made up of European Beech with 25 plys for finished	Molded plywood construction provides	Choice of upholstered or wood back	
thickness of 1 – 1/16"	enhanced durability	Custom finishes	
 Contoured seat and back panels are constructed of laminated, high density hardwood veneers using a RF process and a UF resin with very low off-gas emissions 	 Contoured back and waterfall seat design provide comfortable sit 	Contrasting fabrics	
Foam contains environmentally-friendly bio-based materials, and is California	io-based materials, and is California · Chair depth when mounted to wall is 7.5" · Protective wall bumper on chair back	Protective wall bumper on chair back	
TB117-2013 compliant	Available heavy duty steel bracket for secure wall	Also available in metal frame	
	mounting	Moisture barrier	



	KT300–UPB Folding Chair, upholstered	KICWB Wall-mount Bracket
Width	19	7.5
Depth	22.75	2.5
Height	32	6
Seat Width	16	-
Seat Height	18	-
COM Yard Back	0.3	-
COM Yard Seat	0.4	-
Ship Weight	16 lbs	-
Weight Rating*	400 lbs	_

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* Certified to BIFMA X5.4–2012 Standard. Weights listed are extrapolated from the Seating Durability and Drop Test procedures of this standard.

