			Dimensions (in)				DF/SP		SPF		LVL	
							Allowable Loads (Lbs.) <sup>4</sup>		Allowable Loads (Lbs.) <sup>4</sup>		Allowable Loads (Lbs.) <sup>4</sup>	
							Wood-to-Wood		Wood-to-Wood		Wood-to-Wood	
	MiTek	Ref.					Shear <sup>2</sup>	Withdrawal <sup>3</sup>	Shear <sup>2</sup>	Withdrawal <sup>3</sup>	Shear <sup>2</sup>	Withdrawal <sup>3</sup>
Size (in)	Stock No.	No.	L	SH	т	Finish <sup>1</sup>	100%	100%	100%	100%	100%	100%
1/4 x 2-1/2	WSBH25-EXT		2-1/2	1/4	2	EXT	179	199	151	141		
1/4 x 4	WSBH4-EXT		4	1-3/4	2	EXT	315	282	246	208	252	339
1/4 x 6	WSBH6-EXT		6	3-3/4	2	EXT	328	282	288	208	283	339
1/4 x 8	WSBH8-EXT		8	5-3/4	2	EXT	328	282	288	208	283	339
1/4 x 10	WSBH10-EXT		10	7-3/4	2	EXT	328	282	288	208	283	339

1) EXT = Exterior Coat.

2) Shear and withdrawal loads for wood-to-wood connections assume a side member thickness of 1-1/2" for DF/SP and SPF allowable loads and 1-3/4" for LVL allowable loads.

3) Withdrawal loads are derived from the minimum of head pull through tests and withdrawal capacity of threaded portion in main member.4) Load are for 100% duration of load, and may be increased for the other duration factors in accordance the NDS.