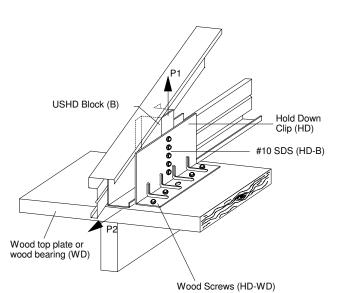
			MAXIMUM CAPACITY (LBS) - 1-1/2" Wood Bearing						
			USP LL915 #9 x 1-1/2"		USP WS15 1/4" x 1-1/2"		Wood Screw #9 x 1-1/2"		
_	Wood Screws HD-WD	#10 SDS HD-B	UPLIFT P1 (LBS)	HORIZ P2 (LBS)	UPLIFT P1 (LBS)	HORIZ P2 (LBS)	UPLIFT P1 (LBS)	HORIZ P2 (LBS)	
423HD16	2	2	385	260	650	460	400	215	
	31	2	580	390	N/A	N/A	600	320	
423HD14	2	2			655	460			
426HD14	4	3	770	525	1125	630	800	430	
	6²	4	1160	630	1980	630	1200	630	

¹ Locate 3rd screw between bend and anchor hole.

Minimum clips shown. HD's with greater mil thickness and matching clip size may be substituted.

² Min bearing width = 6-5/8"

			MAXIMUM CAPACITY (LBS) - 3" Wood Bearing						
			USP LL930 #9 x 3"		USP WS3 1/4" x 3"		Wood Screw #9 x 3"		
	Wood Screws HD-WD	#10 SDS HD-B	UPLIFT P1 (LBS)	HORIZ P2 (LBS)	UPLIFT P1 (LBS)	HORIZ P2 (LBS)	UPLIFT P1 (LBS)	HORIZ P2 (LBS)	
423HD16	2	2	470	260	650	460	650	215	
	3 ¹	2	650	390	N/A	N/A			
423HD14	2	3			1060	460	800	215	
	3 ¹	3	700	390	N/A	N/A	1060	320	
423HD12	2	3			1275	460			
	31	3			N/A	N/A	1200	320	
426HD14	4	3	935	525	1485	630	1485	430	
	4	5			1995	630	1600	430	
	6²	5	1405	630	2105	630	2105	630	
	7 ^{1 2}	4	1640	630	N/A	N/A			
426HD12	4	6			2550	630			
	6²	6			2955	630	2400	630	



Minimum clips shown. HD's with greater mil thickness and matching clip size may be substituted.

¹ Locate 3rd screw between bend and anchor hole.

² Min bearing width = 6-5/8"

