



MODEL NUMBER	NET HEIGHT (in)	DEPTH (in)	Hold Down Diameter ¹ (in)	Top Screw ² Qty (ea)	Bottom Screw ³ Qty (ea)	Screw Qty Available at Edges (ea)
HFX-9x79.5	79-1/2	3-1/2	1-1/8	8	NA	4
HFX-9x8	92-1/4					
HFX-12x78	78	3-1/2	1-1/8	7	6	4
HFX-12x8	92-1/4			6		5
HFX-12x9	104-1/4					
HFX-12x10	116-1/4					
HFX-18x78	78	3-1/2	1-1/8	10	10	4
HFX-18x8	92-1/4					5
HFX-18x9	104-1/4					
HFX-18x10	116-1/4					
HFX-18x11	128-1/4					8
HFX-18x12	140-1/4					
HFX-18x13	152-1/4					
HFX-18x14	164-1/4				NA	9
HFX-18x15	176-1/4					
HFX-18x16	188-1/4					
HFX-18x17	200-1/4					10
HFX-18x18	212-1/4					
HFX-18x19	224-1/4					
HFX-18x20	236-1/4					

HFX-24x78	78	3-1/2	1-1/8	18	16	4
HFX-24x8	92-1/4			15		
HFX-24x9	104-1/4			14	14	5
HFX-24x10	116-1/4					6
HFX-24x11	128-1/4					
HFX-24x12	140-1/4			NA	NA	8
HFX-24x13	152-1/4					9
HFX-24x14	164-1/4					
HFX-24x15	176-1/4					10
HFX-24x16	188-1/4					
HFX-24x17	200-1/4					
HFX-24x18	212-1/4					
HFX-24x19	224-1/4					
HFX-24x20	236-1/4					

¹ Hold down bolts connect to the Panel base with one Hardened Round, two Round-Flat or two SAE Washers and a Grade 8 Hex Nut on each rod or as specified by the Building Design Professional.
² Screws at top are USP-WS Series (or equal). Use 1/4 x 3" (minimum) when attached directly to the collector, 1/4 x 4-1/2" (minimum) when installing a 2x filler above the Panel.
³ Screws at bottom are USP-WS Series (or equal). Use 1/4 x 4-1/2" (minimum) through base of Panel, 1/4 x 3" (minimum) at **Hardy Frame** Bearing Plate (HFXBP).

