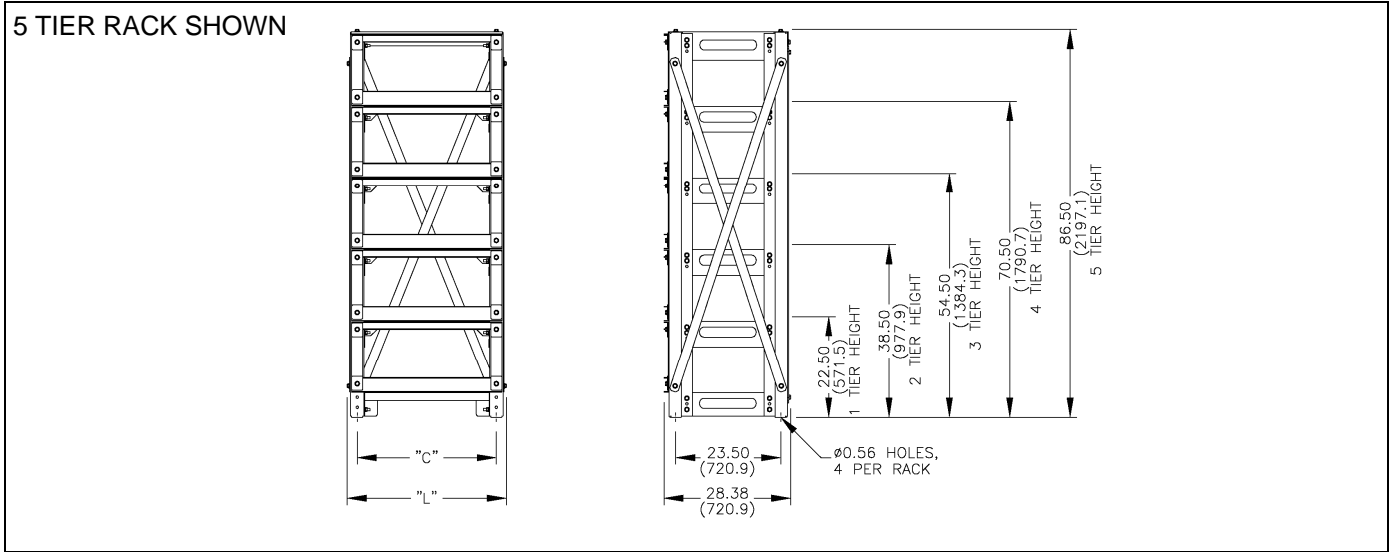


UBC – Zone 4
16HX550F
Essential – At or Below Grade

Battery Rack
 AZMS: UJP1 – 1 TIER
 UJP2 – 2 TIER
 UJP3 – 3 TIER
 UJP5 – 4 TIER
 UJP9 – 5 TIER



LENGTH	HEIGHT	CATALOG NO.	DIMENSIONS				UNPACKED WEIGHT		PACKED WEIGHT	
			L		C		lbs	kg	lbs	kg
			in	mm	in	mm				
4 BLOCS	1 TIER	U16HX5504J1TZ4A	26.38	670.1	21.94	557.3	200	91	250	113
	2 TIER	U16HX5504J2TZ4A					300	136	350	159
	3 TIER	U16HX5504J3TZ4A					402	182	452	205
	4 TIER	U16HX5504J4TZ4A					505	229	555	252
	5 TIER	U16HX5504J5TZ4A					608	276	658	298
5 BLOCS	1 TIER	U16HX5505J1TZ4A	31.00	787.4	26.56	674.6	216	98	266	121
	2 TIER	U16HX5505J2TZ4A					323	147	373	169
	3 TIER	U16HX5505J3TZ4A					433	196	483	219
	4 TIER	U16HX5505J4TZ4A					544	247	594	269
	5 TIER	U16HX5505J5TZ4A					655	297	705	320
6 BLOCS	1 TIER	U16HX5506J1TZ4A	35.50	901.7	31.13	790.7	232	105	282	128
	2 TIER	U16HX5506J2TZ4A					347	157	397	180
	3 TIER	U16HX5506J3TZ4A					465	211	515	234
	4 TIER	U16HX5506J4TZ4A					583	264	633	287
	5 TIER	U16HX5506J5TZ4A					702	318	752	341

RACK SPECIFICATIONS:

- FRAMES:** Steel members covered with gray acid-resistant polyester powder coating
HARDWARE: Zinc-plated steel – RoHS compliant
SEISMIC: Designed using 0.495g lateral loading

RACK NOTES:

- Racks are shipped unassembled. All necessary assembly hardware is included – see note 2.
- Each frame must be anchored to the floor. Holes are provided at the base of each frame. Please refer to rack diagram for hole size and spacing. Determining the anchor bolt size and supplying the anchor bolts is the responsibility of the customer.
- For rack installation instructions, please refer to EnerSys® Publication No. US-HXRACK-IM, *Instructions for Assembling DataSafe® HX UBC Battery Racks*.
- Each seismic rack should stand alone with a minimum clearance of 4.0 inches (102 mm) from any other object (walls, other racks, etc.).



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