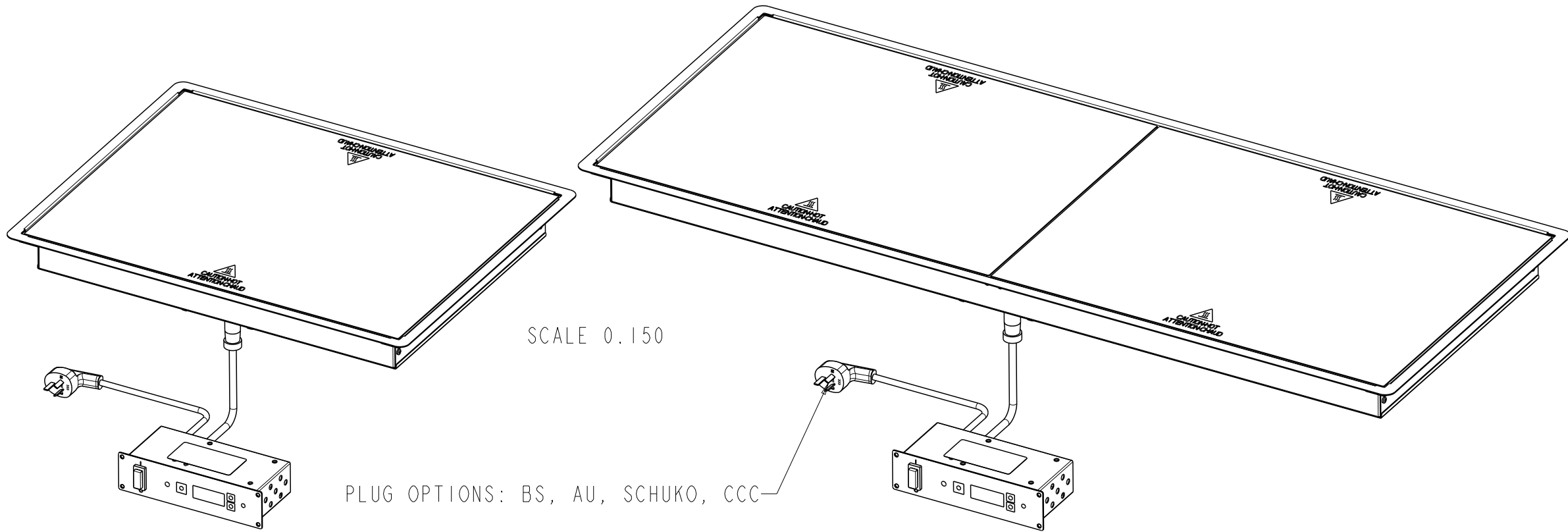


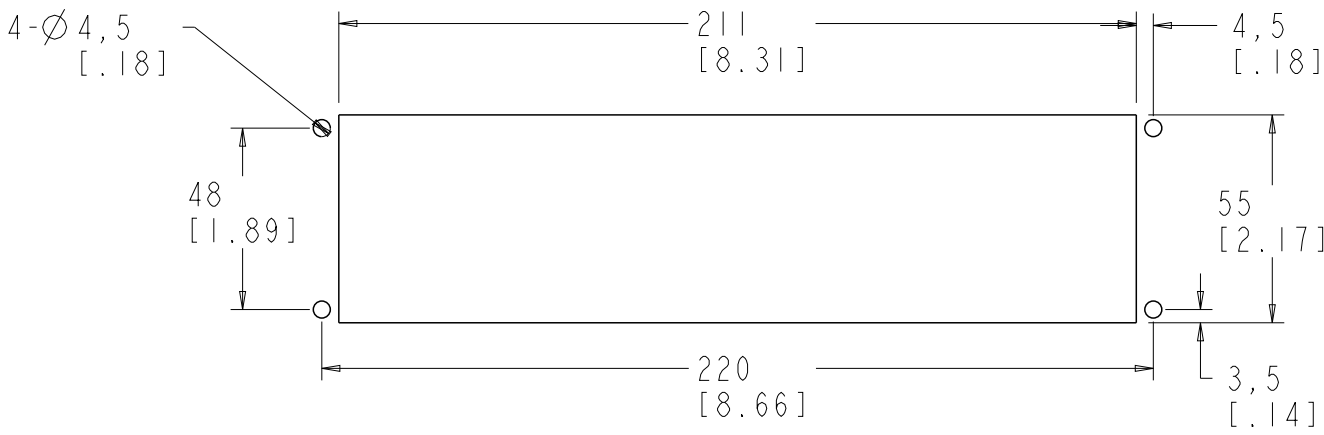
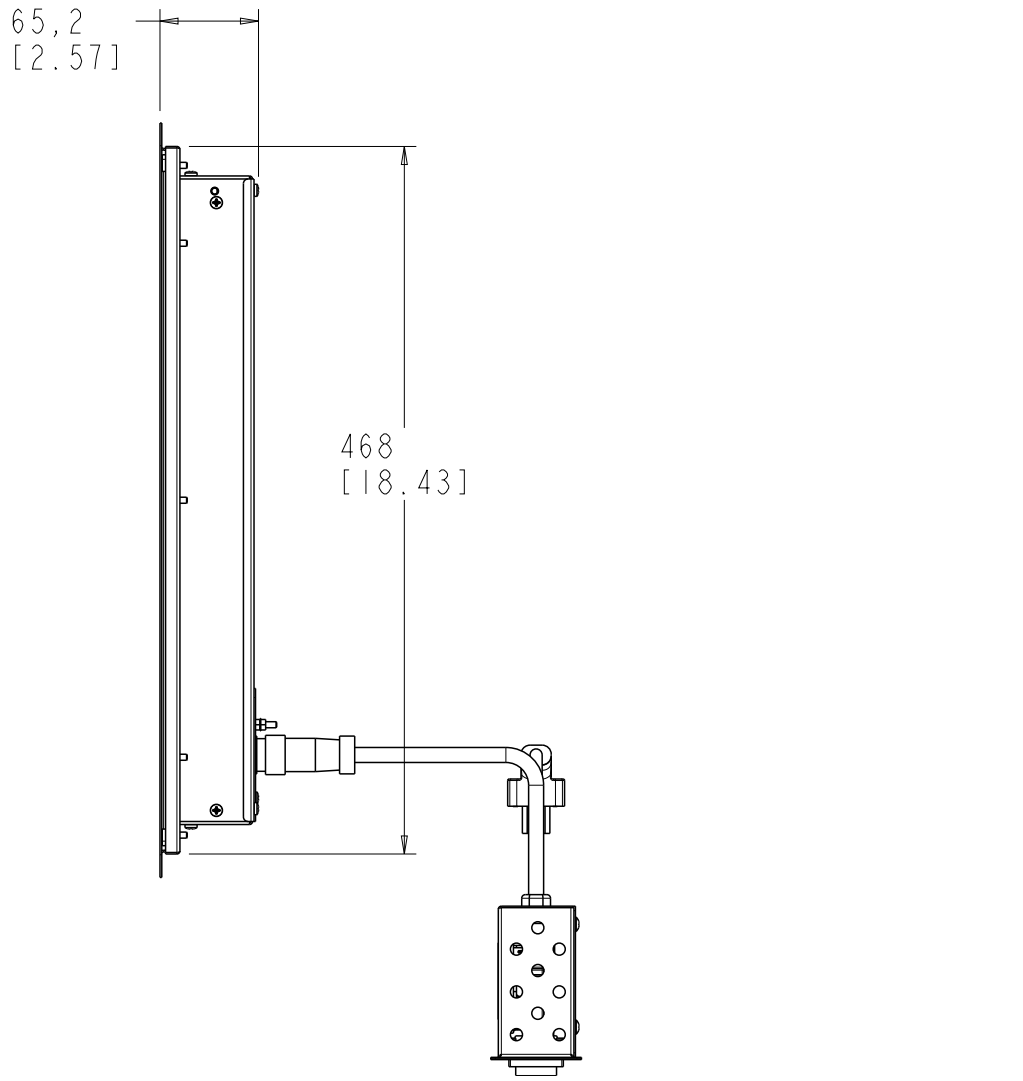
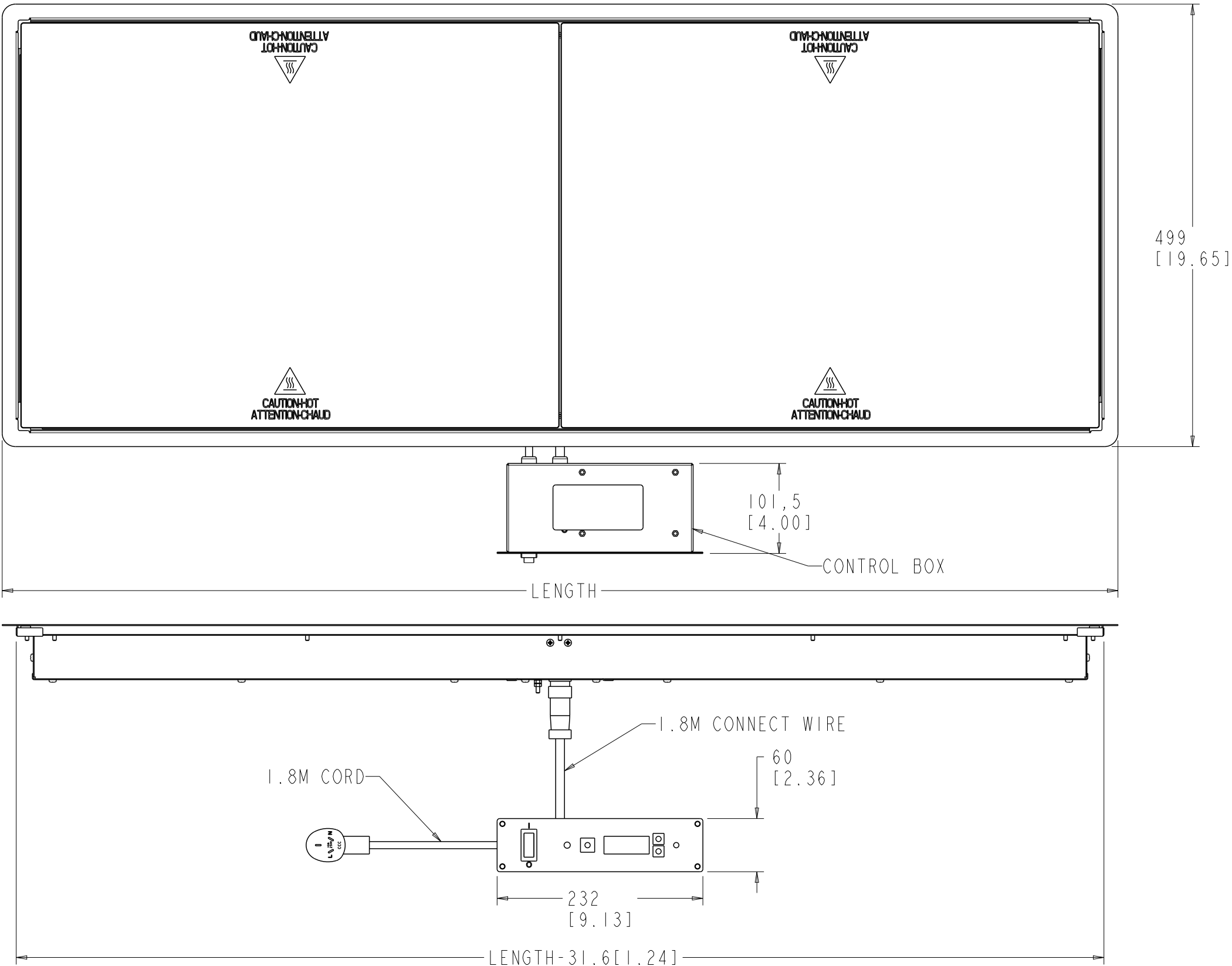
HBGBHC-XX18 - WITH TRIM RING						
MODEL	LENGTH	QTY OF GLASS	VOLTAGE	WATTS	AMPS	CUTOUT DIMENSION
HBGBHC-2418	649	1	220	580	2.7	625X473
			230	635	2.8	
			240	690	2.9	
HBGBHC-3018	802	1	220	740	3.4	778X473
			230	810	3.6	
			240	880	3.7	
HBGBHC-3618	954	1	220	900	4.1	930X473
			230	985	4.3	
			240	1070	4.5	
HBGBHC-4818	1258	2	220	1160	5.3	1234X473
			230	1270	5.6	
			240	1380	5.8	
HBGBHC-6018	1564	2	220	1480	6.8	1540X473
			230	1620	7.1	
			240	1760	7.4	
HBGBHC-7218	1868	2	220	1800	8.2	1844X473
			230	1970	8.6	
			240	2140	9.0	

\*VOLTAGE OPTION:  
1) 220-240V, 50-60HZ, FOR CE APPROVAL, ZZ/CN/SA COUNTRY  
2) 220/60, 60HZ, FOR NOCE & SA COUNTRY




HBGBHC-XX18 WITH 1 GLASS

HBGBHC-XX18 WITH 2 GLASSES



CUTOUT DIMENSIONS FOR CONTROL BOX  
SCALE 0.500

NOTES:  
1) SEE 10-01-1606 FOR WIRING DIAGRAM.  
2) SEE 10-03-XXXX FOR ONE GLASS ASSEMBLY DETAIL  
10-03-XXXX FOR TWO GLASS ASSEMBLY DETAIL  
10-03-1912 FOR CONTROL BOX  
3) DIMENSIONS IN MM [INCHES]  
4) ACCESSORY: HBGBHC-EXT6

THIRD ANGLE PROJECTION	RELEASE AND REVISION HISTORY			CK:		UNLESS OTHERWISE SPECIFIED DIMS ARE IN MM TOL: GB/T1804-M HOLE SIZE: ±0.2MM	HATCO CORP., MILWAUKEE, WI/SIP				
	RV	DESCRIPTION	DATE	ENG	RB		DESCRIPTION				
	-	-	-	-	-		HBGBHC-XX18, WITH TRIM, CONSTRUCTION				
	-	-	-	-	-		PART NUMBER				
	-	-	-	-	-	THIS PRINT IS NOT TO BE REPRODUCED WITHOUT PERMISSION OF HATCO CORP.	GENERIC		DRAWING NUMBER	REV	
	-	-	-	-	-		10-02-2294		A		
	-	-	-	-	-		Prototype		SCALE:0.200	PROJ: 753400	SHEET 1 OF 1
	-	-	-	-	-						