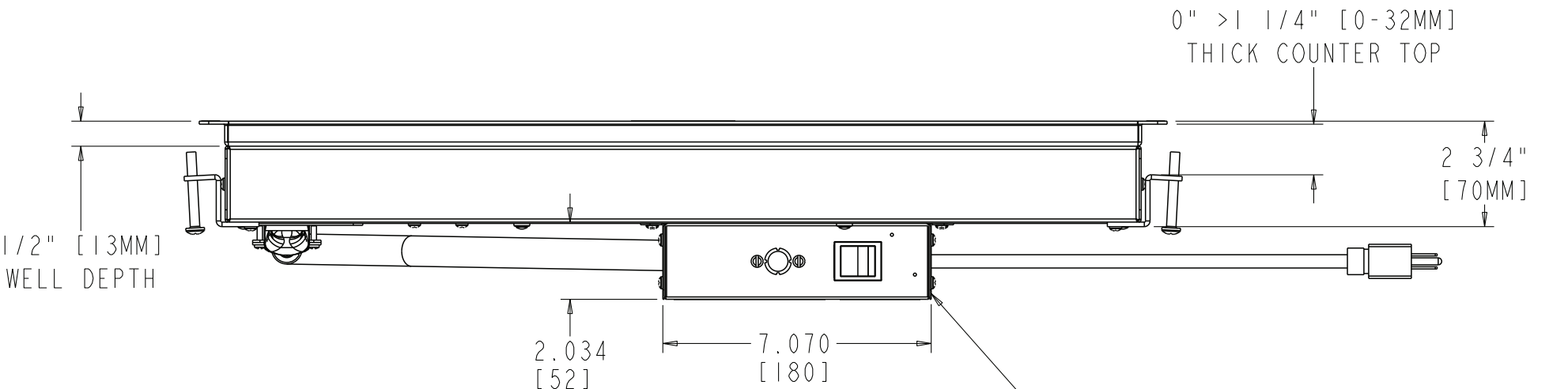
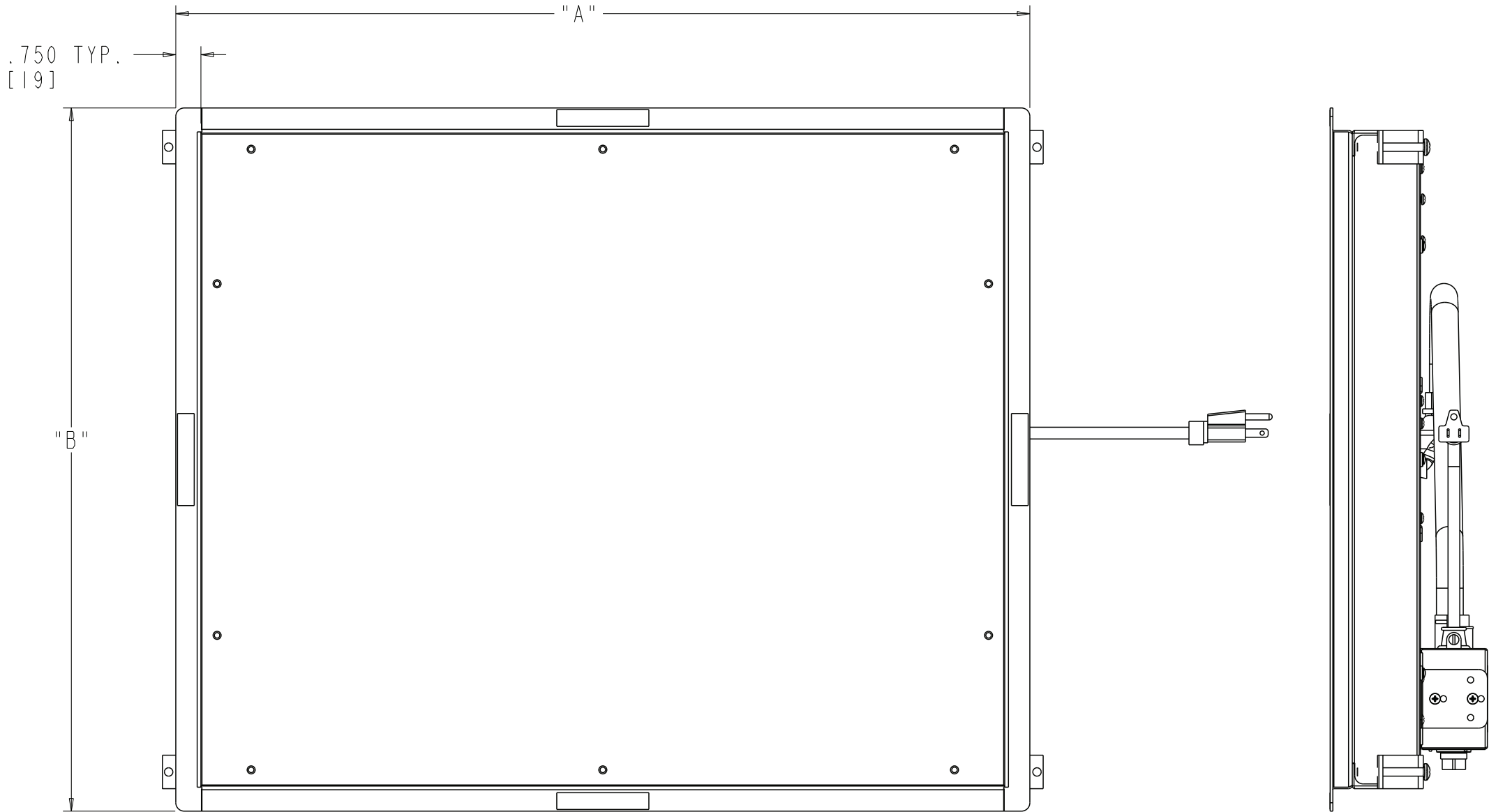


MODEL	"A" [IN]	"A" [MM]	"B" [IN]	"B" [MM]
GRSB-24-F	25.5	648	17	432
GRSB-24-I	25.5	648	21	533
GRSB-24-O	25.5	648	25.5	648
GRSB-30-F	31.5	800	17	432
GRSB-30-I	31.5	800	21	533
GRSB-30-O	31.5	800	25.5	648
GRSB-36-F	37.5	953	17	432
GRSB-36-I	37.5	953	21	533
GRSB-36-O	37.5	953	25.5	648
GRSB-42-F	43.5	1105	17	432
GRSB-42-I	43.5	1105	21	533
GRSB-42-O	43.5	1105	25.5	648
GRSB-48-F	49.5	1257	17	432
GRSB-48-I	49.5	1257	21	533
GRSB-48-O	49.5	1257	25.5	648
GRSB-54-I	55.5	1410	21	533
GRSB-60-F	61.5	1524	17	432
GRSB-60-I	61.5	1524	21	533
GRSB-60-O	61.5	1524	25.5	648
GRSB-66-I	67.5	1715	21	533
GRSB-72-F	73.5	1867	17	432
GRSB-72-I	73.5	1867	21	533
GRSB-72-O	73.5	1867	25.5	648
GRSBF-24-F	25.5	648	17	432
GRSBF-24-I	25.5	648	21	533
GRSBF-24-S	25.5	648	25.5	648
GRSBF-24-O	25.5	648	31.5	800
GRSBF-30-F	31.5	800	17	432
GRSBF-30-I	31.5	800	21	533
GRSBF-30-S	31.5	800	25.5	648
GRSBF-30-O	31.5	800	31.5	800
GRSBF-36-F	37.5	953	17	432
GRSBF-36-I	37.5	953	21	533
GRSBF-36-S	37.5	953	25.5	648
GRSBF-36-O	37.5	953	31.5	800
GRSBF-42-F	43.5	1105	17	432
GRSBF-42-I	43.5	1105	21	533
GRSBF-42-S	43.5	1105	25.5	648
GRSBF-42-O	43.5	1105	31.5	800
GRSBF-48-F	49.5	1257	17	432
GRSBF-48-I	49.5	1257	21	533
GRSBF-48-S	49.5	1257	25.5	648
GRSBF-48-O	49.5	1257	31.5	800
GRSBF-60-F	61.5	1524	17	432
GRSBF-60-I	61.5	1524	21	533
GRSBF-60-S	61.5	1524	25.5	648
GRSBF-60-O	61.5	1524	31.5	800
GRSBF-72-F	73.5	1867	17	432
GRSBF-72-I	73.5	1867	21	533
GRSBF-72-S	73.5	1867	25.5	648
GRSBF-72-O	73.5	1867	31.5	800

COUNTERTOP CUTOUT WIDTH		
MODEL WIDTH	MIN. - MAX. WIDTH [IN]	MIN. - MAX. WIDTH [MM]
24	24.5-24.75	622-629
30	30.5-30.75	775-781
36	36.5-36.75	927-933
42	42.5-42.75	1080-1086
48	48.5-48.75	1232-1238
54	54.5-54.75	1384-1391
60	60.5-60.75	1537-1543
66	66.5-66.75	1689-1695
72	72.5-72.75	1842-1848

COUNTERTOP CUTOUT DEPTH		
MODEL DEPTH	MIN. - MAX. DEPTH [IN]	MIN. - MAX. DEPTH [MM]
F	16-16.25	406-413
I	20-20.25	508-514
S	24.5-24.75	622-629
O	30.5-30.75	775-781

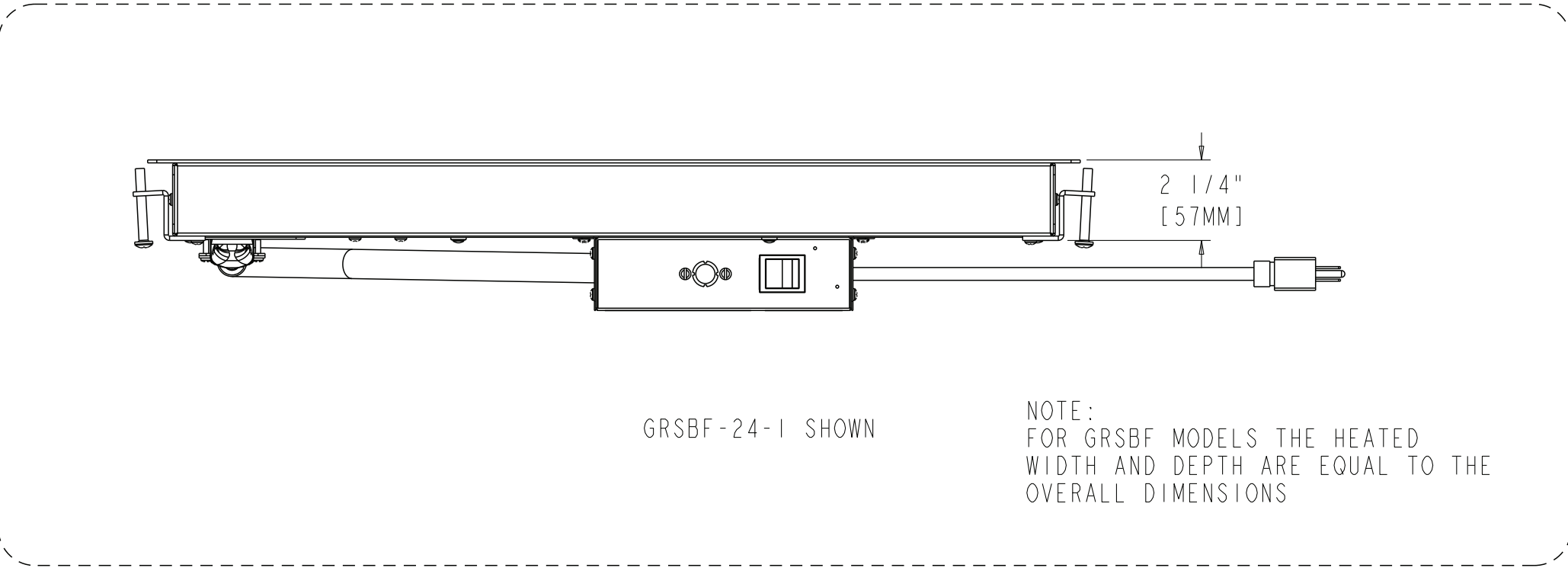
DEPTH	VOLTAGE	WIRING DIAGRAM
F	120	HSI-5672
	220E	10-01-237
	220-230E	10-01-392
	230-240E	10-01-393
	240E	10-01-238
I	120	HSI-3327
	220E	HSI-3326
	220-230E	HSI-4228
	230-240E	HSI-4227
	240E	HSI-3328
S	120	HSI-4967
	220E	10-01-241
	240E	10-01-242
	220-230	10-01-649
	230-240	10-01-650
O	120	HSI-4910
	220E	10-01-239
	220-230E	HSI-5000
	230-240E	HSI-4999
	240	HSI-4911
	240E	10-01-240



- NOTES:  
1) SEE WIRING DIAGRAM FOR RATINGS.  
2) SEE WIRING DIAGRAM FOR CORD PLUG STYLE.  
3) S DEPTH MODELS AVAILABLE W/FLUSH TOPS ONLY

GRSB-24-I SHOWN

UNIVERSAL BRACKETS AND 36" (914MM) FLEXIBLE CONDUIT PROVIDE FOR SEMI-REMOTE MOUNTING OF CONTROL BOX



GRSBF-24-I SHOWN

NOTE:  
FOR GRSBF MODELS THE HEATED WIDTH AND DEPTH ARE EQUAL TO THE OVERALL DIMENSIONS

FOR OPTIONAL FLUSH MOUNT CONTROL BOX:  
SEE 10-02-576 FOR CONSTRUCTION DRAWING  
SEE 10-03-387 FOR ASSEMBLY DRAWING

AGENCY APPROVALS:

- UL  
CUL  
UL SANITARY  
CE

FOR OPTIONAL FLUSH MOUNT ELECTRONIC CONTROL BOX (ITC):  
SEE 10-02-578 FOR ITC CONTROL DRAWING  
SEE 10-03-388 FOR ITC ASSEMBLY DRAWING  
SEE 10-01-587 FOR UNITS 0 - 8 AMPS W/ ITC CONTROL  
SEE 10-01-596 FOR UNITS 8 + AMPS W/ ITC CONTROL

RELEASE AND REVISION HISTORY				CK:	
RV	DESCRIPTION	DATE	ENG	RB	
1	RELEASED ECO.#15981	2-28-07	JPV	JRM	UNLESS OTHERWISE SPECIFIED DIMS ARE IN INCHES TOL ON ANGLE ±2.0° 2 PL ±0.02 3 PL ±0.016 HOLE SIZES: +.005/- .002
2	ALL MODELS CE,ECO.#17274	3-2-07	RJF	JRM	
3	ADDED CE EXPORT WIRING DIAGRAMS, ECO.#17353	4-2-07	BEW	JRM	
4	ADDED ITC REFS.,ECO.#17377	4-16-07	JPV	JRM	THIS PRINT IS NOT TO BE REPRODUCED WITHOUT PERMISSION OF HATCO CORP.
5	ADDED ITC REF.,ECO.#17739	8-7-07	JPV	JRM	
6	ADD CE "S" DEPTH,ECO.#17932	10-19-07	MEG	DLE	
-	-	-	-	-	Released
HATCO CORP., MILWAUKEE, WI				DESCRIPTION GRSB/F-XX-X,CONSTRUCTION	
PART NUMBER N/A		DRAWING NUMBER 10-02-600		REV 6	
SCALE:0.250		PROJ: 893100		SHEET 1 OF 1	