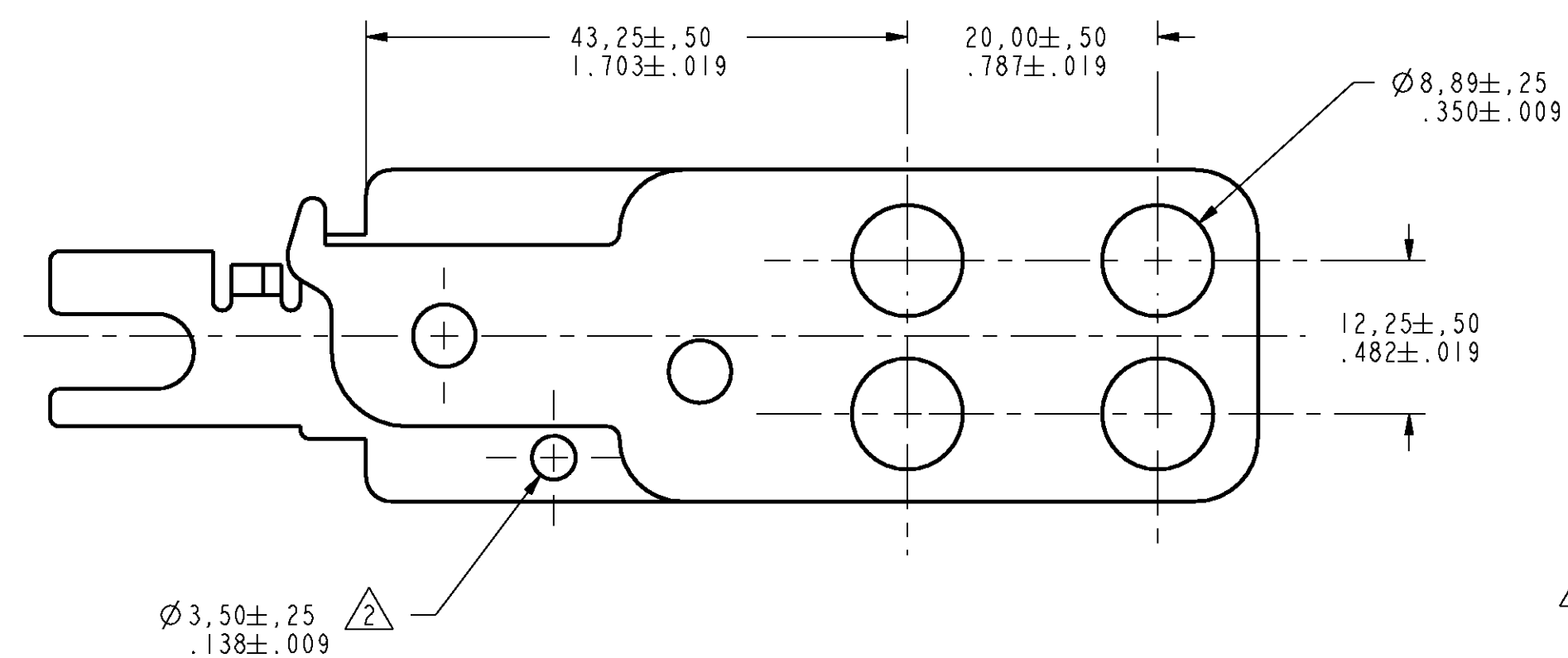
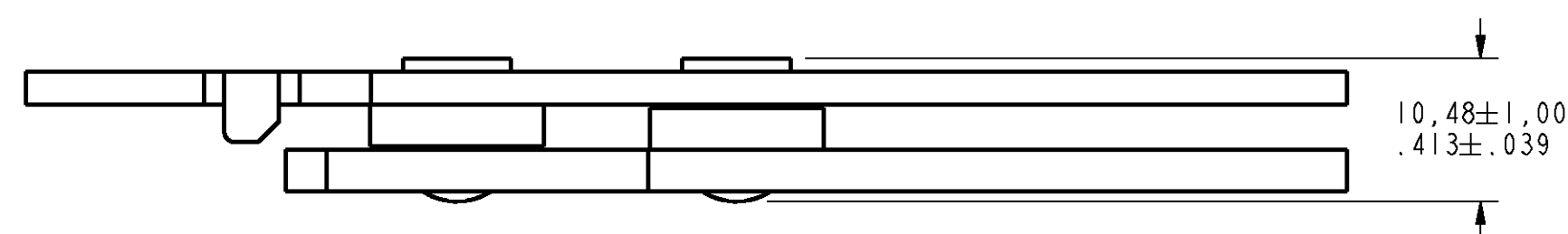


71,25±1,00  
2.805±.039

HONEYWELL  
GKZL2

26,50±1,00  
1.043±.039

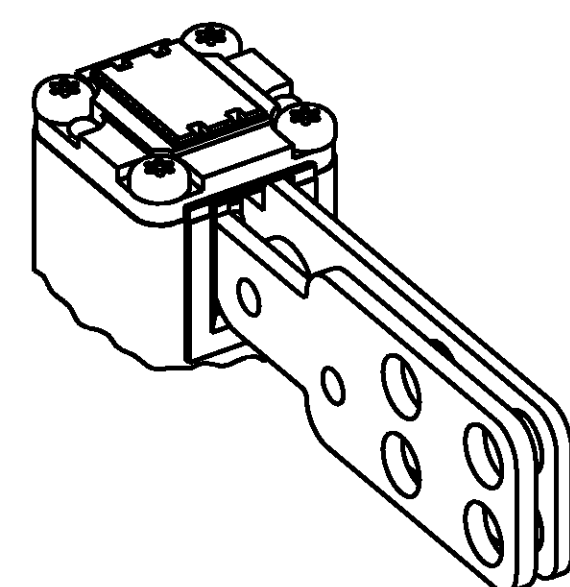


- NOTES
- 1 - MATERIAL: STAINLESS STEEL
  - 2 - HOLE PROVIDED FOR CUSTOMER PREFERRED METHOD OF ATTACHMENT IF DESIRED
  - 3 - NO CHANGES CAN BE MADE TO THIS DRAWING WITHOUT JOINT FREEPORT/NEWHOUSE APPROVAL

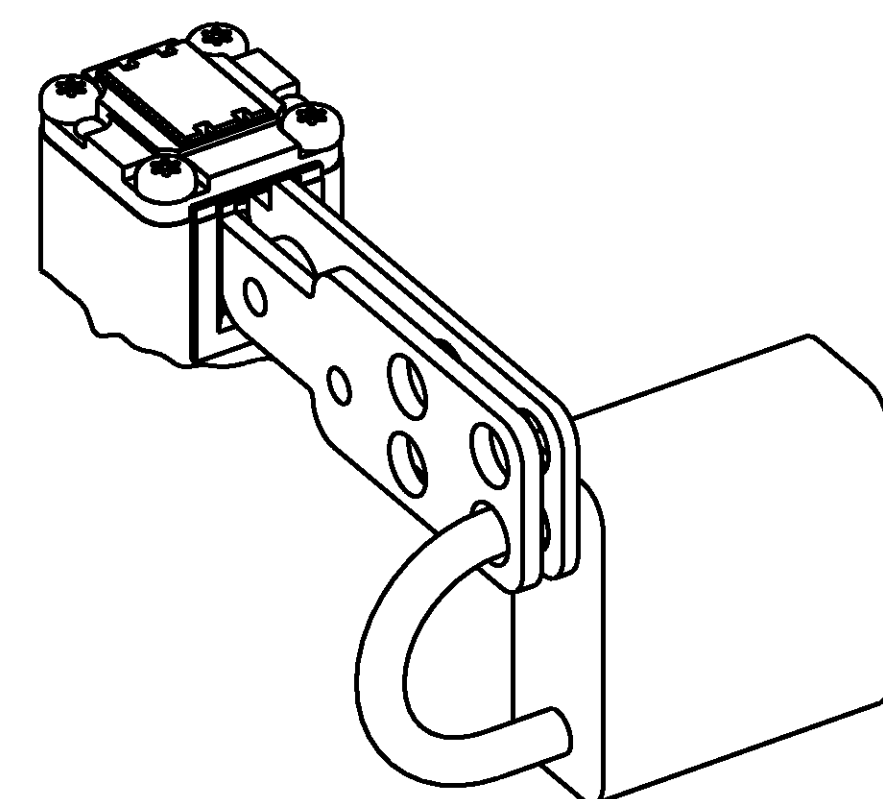
METAL CAM

RIGHT PLASTIC LOCK

**UNLOCKED**  
ROTATE LOCKOUT PLATES AS SHOWN  
FORK PLATE BEING INSERTED BETWEEN  
METAL CAM AND RIGHT PLASTIC LOCK



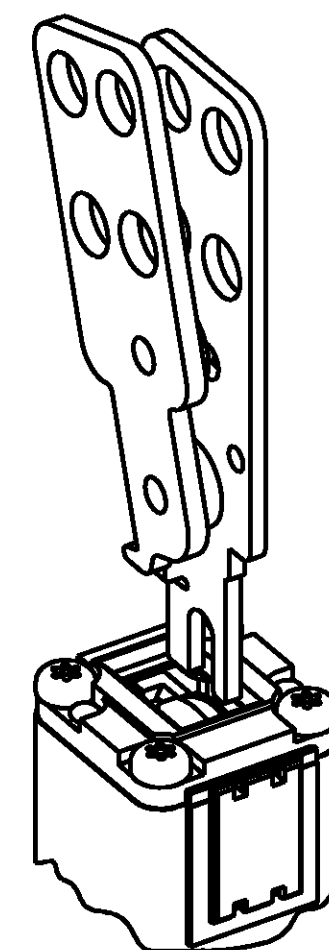
**LOCKED**  
FORK PLATE INSERTED AND LOCK PLATE  
ROTATED TO ENGAGED KEY/OP HEAD ENCLOSURE



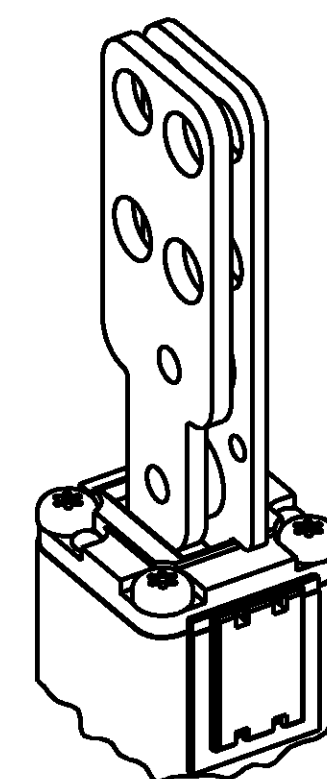
**LOCKED**  
WITH PADLOCK ASSEMBLED

METAL CAM

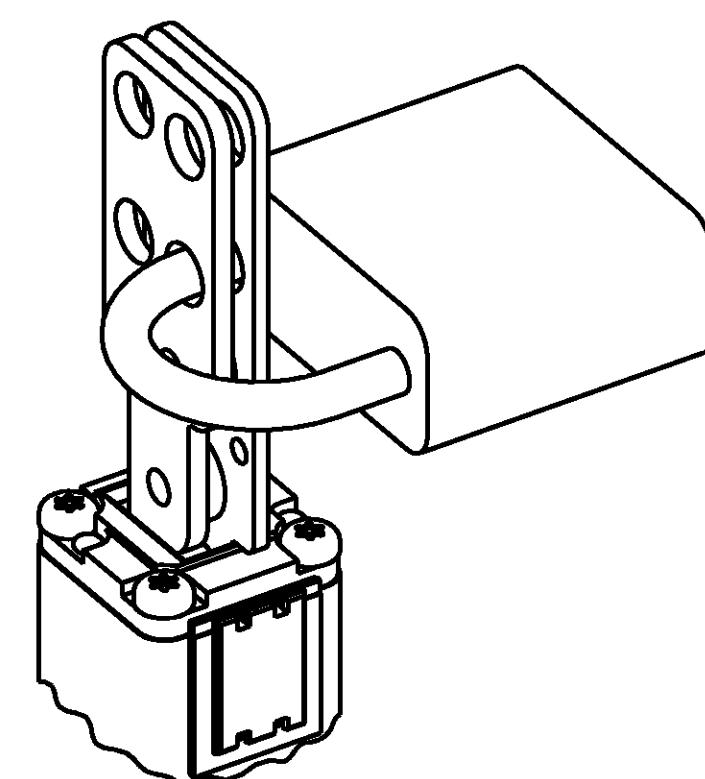
RIGHT PLASTIC LOCK



**UNLOCKED**  
ROTATE LOCKOUT PLATES AS SHOWN  
FORK PLATE BEING INSERTED BETWEEN  
METAL CAM AND RIGHT PLASTIC LOCK

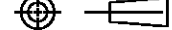




**LOCKED**  
FORK PLATE INSERTED AND LOCK PLATE  
ROTATED TO ENGAGE KEY/OP HEAD ENCLOSURE



**LOCKED**  
WITH PADLOCK ASSEMBLED

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FED. MFG. CODE 91929	DUAL ENTRY GK KEY/OP HEAD LOCKOUT	CATALOG LISTING
MICRO SWITCH a Honeywell Division		GKZL SERIES
		CHART 2

<b>THIRD ANGLE PROJECTION</b>			
			
SCALE		2:1	
<b>DO NOT SCALE PRINT</b>			
<b>TOLERANCES</b>			
APPLY TO DESIGN UNITS. CONVERSIONS ARE FOR REFERENCES. UNLESS NOTED, TOLERANCES ARE:			
DIM.	TOL	DIM.	TOL
	mm / in		mm / in
NO PLACES ONE PLACE TWO PLACES THREE PLACES	$\pm$ 1 / 64 0.41 / 0.16 0.15 / .008	$\pm$ .12 0.125 0.133	0.41 / .03 0.384 / .015 0.137 / .005
SI METRIC		US CUSTOMARY	
DESIGN UNITS		 	
WEIGHT			

ANSI Y14.5M-1982 APPLIES

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