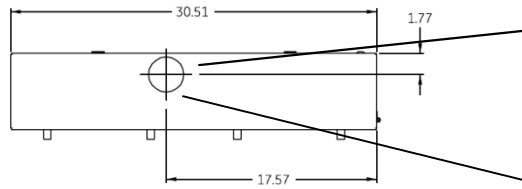
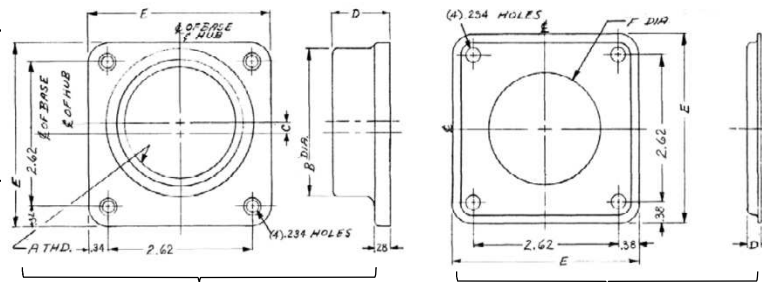


### Top View



### Hub Dimensions



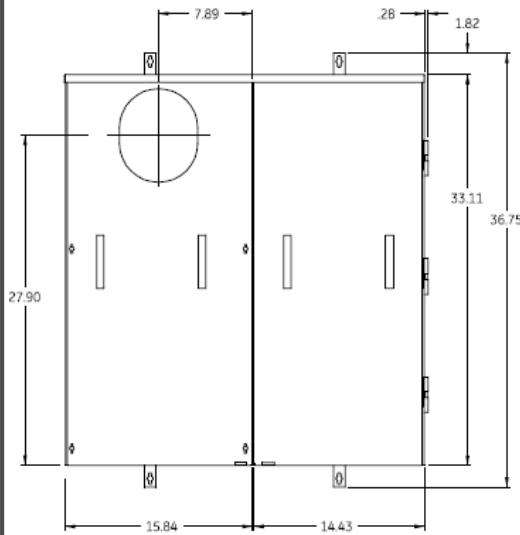
Hub

Closing Cap

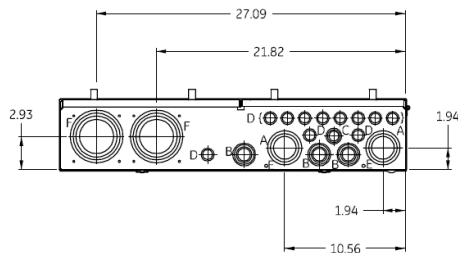
### Available Hubs

Cat#	Mod#	A-THD	B-DIA	C	D	E
TC75	2	"3/4-14"	1.31	0.81	1.03	3.31
TC100	2	"1 - 11 1/2"	1.53	0.69	1.03	3.31
TC125	2	"1 1/4 - 11 1/2"	1.88	0.53	1.03	3.31
TC150	2	"1 1/2 - 11 1/2"	2.12	0.42	1.03	3.31
TC200	2	"2 - 11 1/2"	2.62	0.2	1.03	3.31
TC250	2	"2 1/2 - 8"	3.19	NONE	1.22	3.31
TCCP Closing Cap	1	NONE	NONE	NONE	0.25	3.38

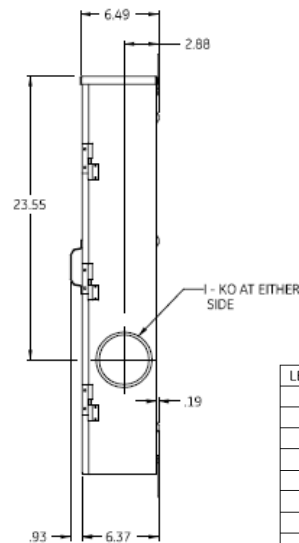
### Front View



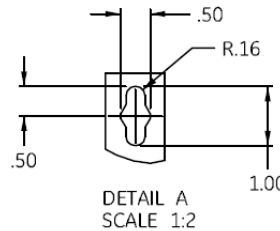
### Bottom View



### Side View



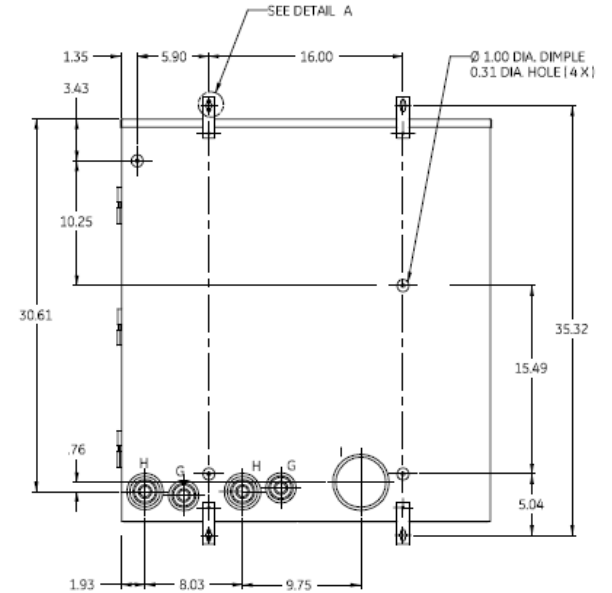
### Detail A



LETTER	DESCRIPTION	QTY
A	1 1/2 x 2 x 2 1/2 KO	2
B	3/4 x 1 x 1 1/4 x 1 1/2 KO	3
C	1/2 x 3/4 x 1 KO	1
D	1/2 x 3/4 KO	11
E	9/32 KO	2
F	2 1/2 x 3 x 3 1/2 x 4 KO	2
G	1/2 x 3/4 x 1 1/4 x 1 1/2 x 2 KO	2
H	1/2 x 3/4 x 1 1/4 x 1 1/2 x 2 x 2 1/2 KO	2
I	3 1/2 x 4 KO	3

Note : All Dimensions have ±0.125 Tolerance

### Back View



### MODEL : 2

### Main Wire Size

(1) #1-300MCM

### Notes

Utility main breaker (A2N) factory installed. Optional secondary main can be field installed

### Main Wire Size Terminals

1/2" Studs Provisions for UL Listed One or Two Hole NEMA Mounting Terminals  
 Compression Terminals Limited to 800 KCMIL Single Conductor, HOMAC Series AL-NTN, AL-TN or Equivalent.  
 Compression Terminals Limited to 400 KCMIL for Stacking Lugs, HOMAC Series ASL-NTN or Equivalent.  
 Pressure Terminals Limited to 1000 KCMIL Single Conductor, ILSCO Type TA or Equivalent.  
 Pressure Terminals Limited to 350 KCMIL Single Conductor, ILSCO Type AU or Equivalent.



Main Breaker Dual A2N - Ringless - 400A 22K - 8/16 Circuits N3R Encl Side-by-Side-Surface Front-UG Incoming Feed-Lever Bypass-MEG

CAT NO	DWG DATE	REV #
TSDR840UFCU	11/30/2020	01