



Catalog Number: 3636TFLC
Item Description: SMTL ENCL ACCESSORIES
UPC Code: 784572106031

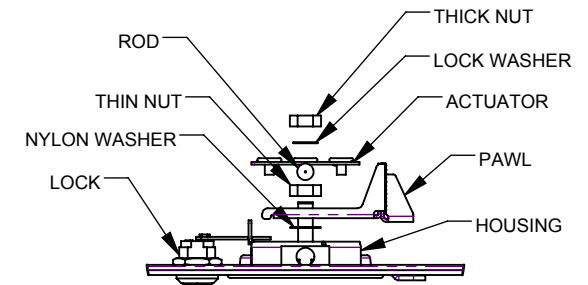
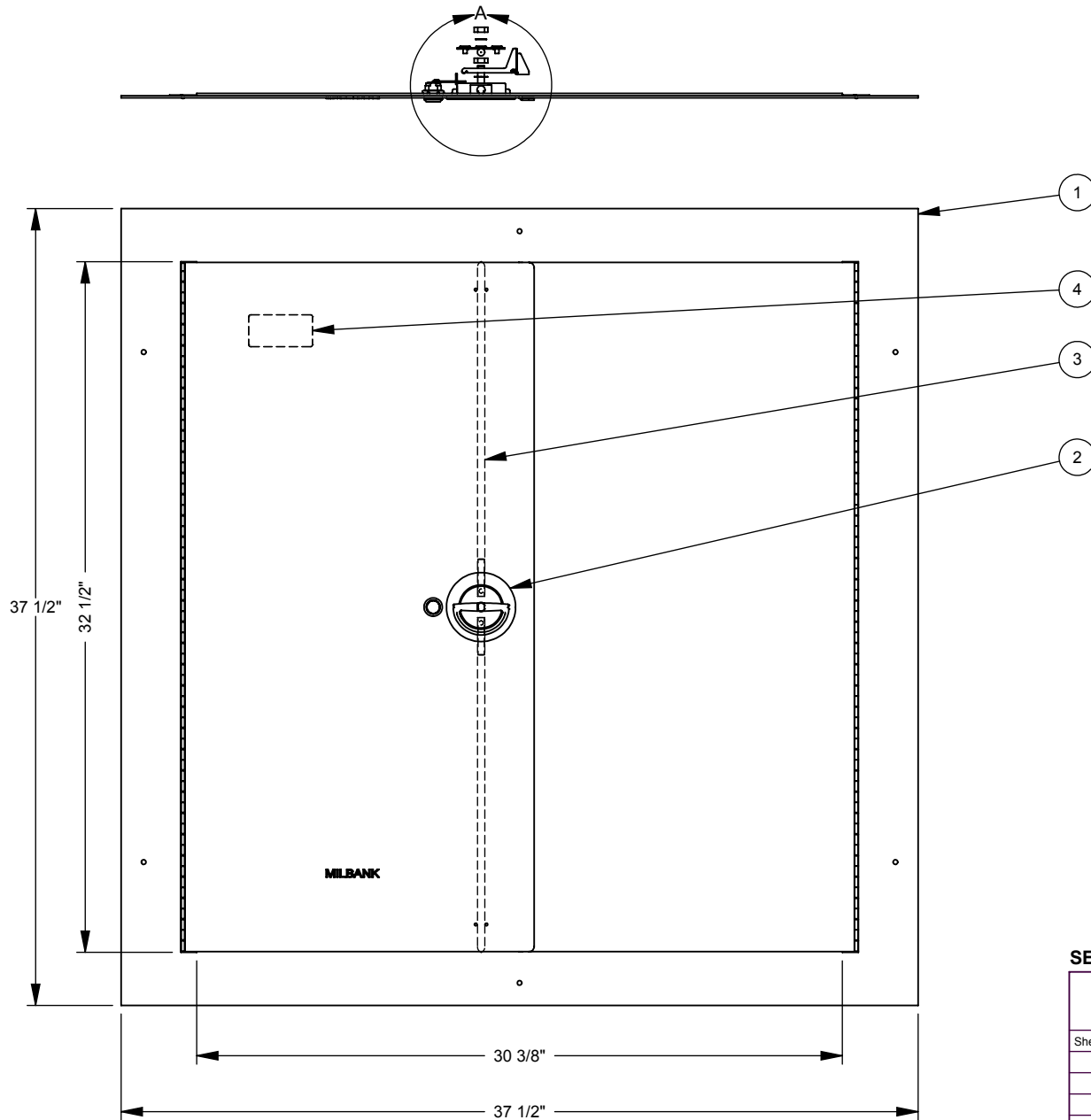
Brand Name: Milbank
Type: Indoor Replacement Flush Mount
Screw Cover
Application: Enclosure Accessory
Material: Steel
Shape: Square
Color: ANSI 61 Gray
Mounting: Screw Mount



Utility requirements may vary. Always consult the serving utility for their requirements prior to ordering or installing this equipment. This product must always be installed by a licensed electrician. Installation of this equipment may require local electrical inspector approval.

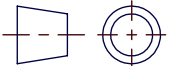
PREFIX	LABEL
NONE	1003115
RC-	1125418

ITEM	QTY.	PART NUMBER	DESCRIPTION
1	1	1137741	FRONT WELDMENT
2	1	1009635	LATCH ASSY
3	2	1137704	LATCH ROD
4	1	(SEE CHART)	LABEL (UL)



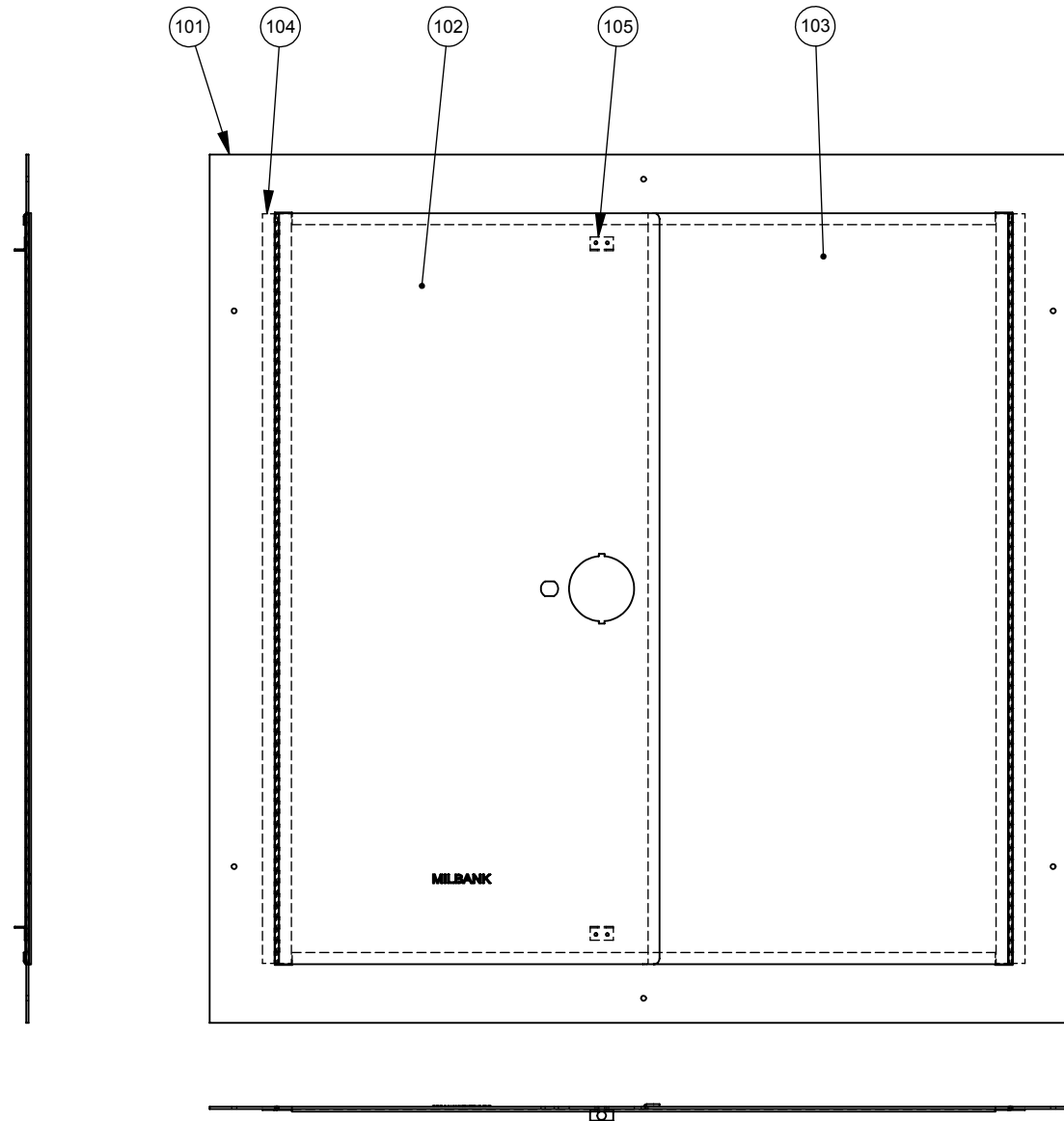
DETAIL A
LATCH ASSEMBLY
SCALE 1 : 4

SEE SHEET 2 FOR FRONT WELDMENT DETAIL

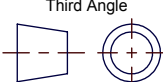
Material:	12 GA. STEEL	 MILBANK ENERGY AT WORK KANSAS CITY, MO USA
Shear/Die No.:		
Finish:	MILBANK LIGHT GRAY	
Part Wt.:		
Paint Qty.:		LBS. EA. GRAMS
Tolerances: Unless Specified Otherwise X.X ±.1 X.XX ±.03 X.XXX ±.015 X" ±2"		Third Angle 
Scale:	NTS	
Checked By:		Drawing No.: 1006581
Approved By:		
Date:	06/30/15	Sheet: 1 of 2

REV.	DATE	DESCRIPTION	ECO No.	BY
E1	6/30/15	REDRAW IN SW; ADD LATCH VIEW	032249	DEF

ITEM	QTY.	PART NUMBER	DESCRIPTION
101	1	1137729	FLUSH COVER
102	1	1096999	DOOR, LEFT
103	1	1097000	DOOR, RIGHT
104	2	1009643	PIANO HINGE
105	2	1009644	ANGLE, ROD GUIDE



SEE DRAWING 1167313 FOR MILBANK WELDING GUIDELINES.

Material:		12 GA. GALV. STEEL			MILBANK[®] ENERGY AT WORK KANSAS CITY, MO USA	
Shear/Die No.:						
Finish:		MILBANK LIGHT GRAY				
Part Wt.:				LBS. EA.	Title:	FRONT WELDMENT
Paint Qty.:						
Tolerances:		Third Angle			Catalog No.:	Customer:
Unless Specified Otherwise						
X.X ±.1						
X.XX ±.03						
X.XXX ±.015						
X" ±2°				Drawing No.:	1006581	
Scale:		NTS				Checked By:
Drawn By:		DEF		Approved By:	Date:	
Sheet:		2 of 2				

REV.	DATE	DESCRIPTION	ECO No.	BY
E1	6/30/15	REDRAW IN SW; ADD LATCH VIEW	032249	DEF