

DWG #: 416
 DRAWN: BCM 2/19/2009
 SHEET #1
 File: 0000400.idw

ALL DIMENSIONS IN INCHES

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF CROWN INDUSTRIAL. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF CROWN INDUSTRIAL IS PROHIBITED.	ID #:	0000400	STOCK PART #:	416
	MATERIAL:			
DESCRIPTION:				
416 Tite Tite Bolt				
FINISH:			# PCS:	REV:
Clear Zinc				



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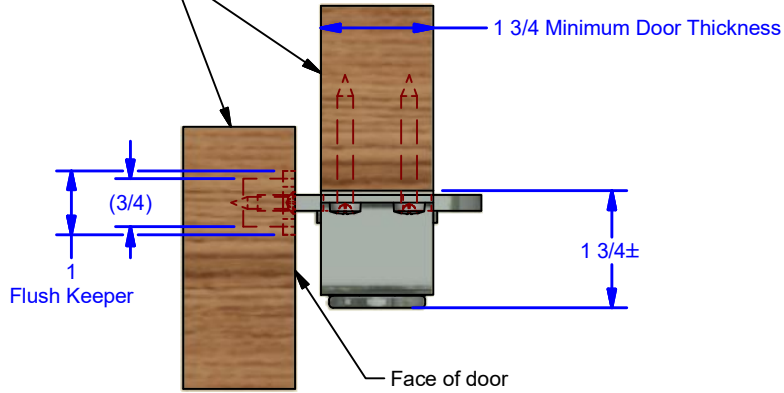
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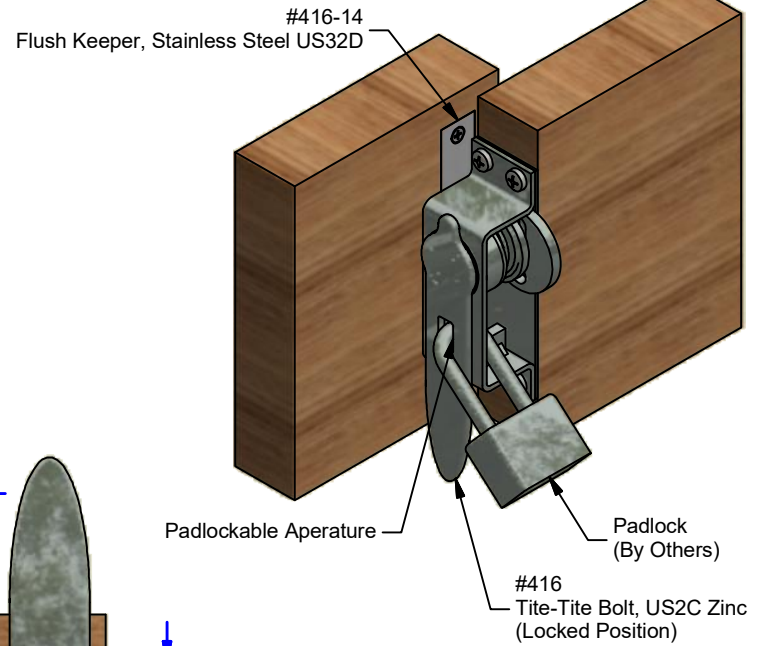
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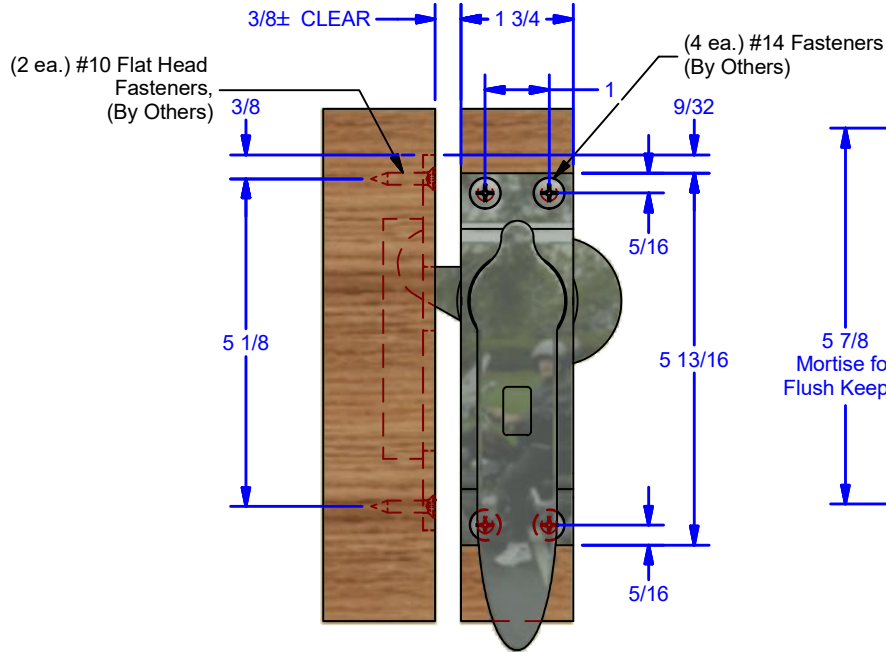
Bipassing Set of Doors



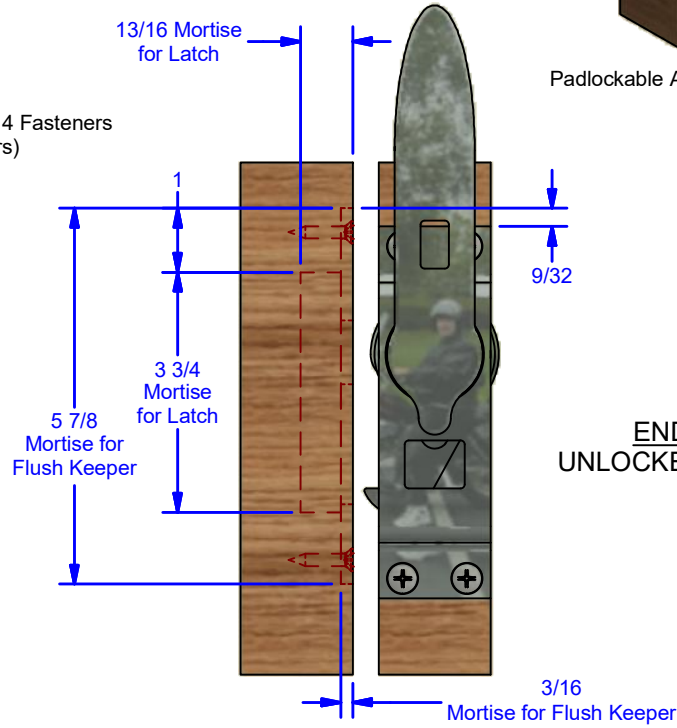
PLAN VIEW



**END VIEW
UNLOCKED POSITION**



**END VIEW
LOCKED POSITION**



ALL FASTENERS BY OTHERS

ALL DIMENSIONS IN INCHES

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ID #:	0000415
MATERIAL:	

STOCK PART #:	416-1
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DESCRIPTION:
416 Tite Tite Bolt w/ 416-14 Flush Keeper, Bipassing Application

FINISH:	Clear Zinc	# PCS:		REV:	
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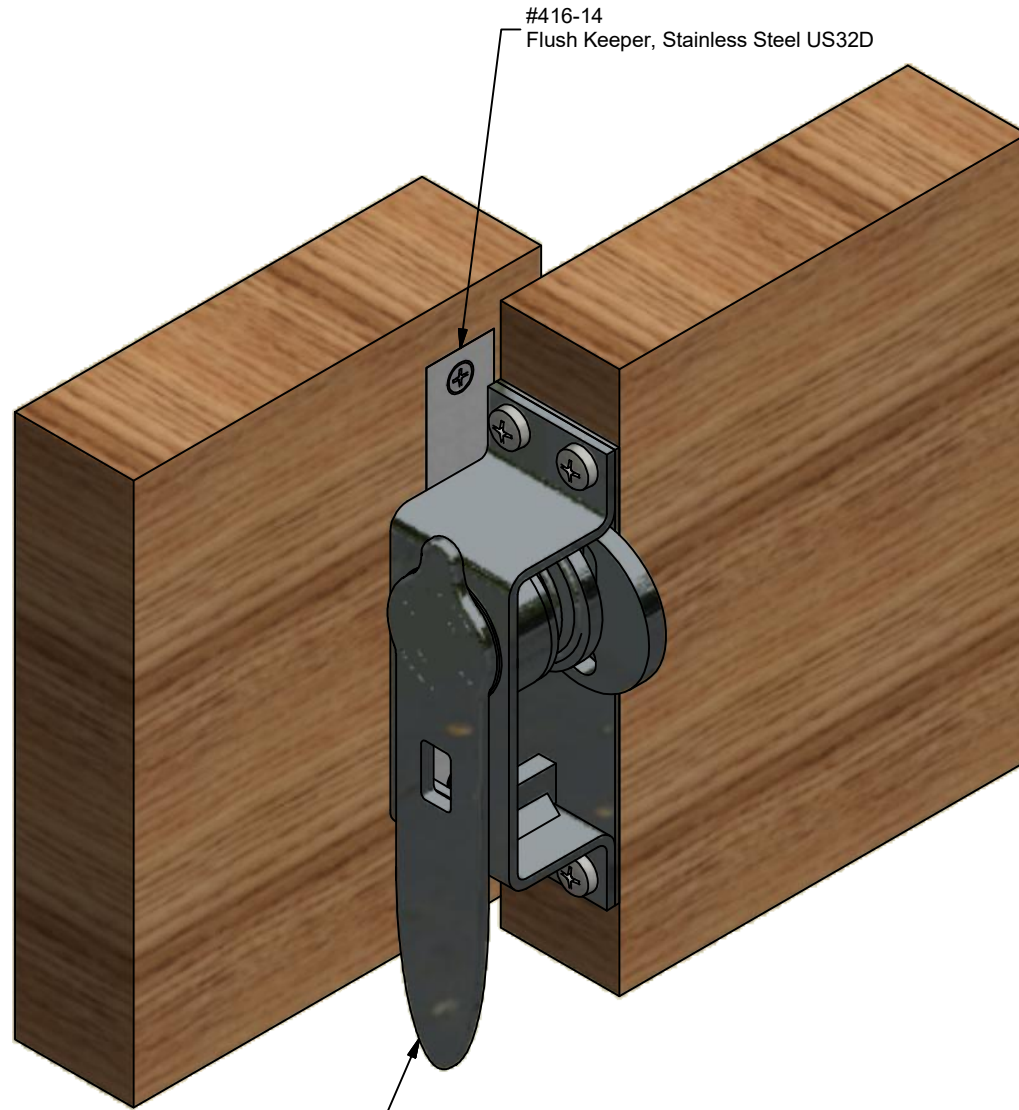
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#416-14
Flush Keeper, Stainless Steel US32D

#416
Tite-Tite Bolt, US2C Zinc
(Locked Position)

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	MATERIAL:			
DESCRIPTION: 416 Tite Tite Bolt w/ 416-14 Flush Keeper, Bypassing Application				
FINISH:	Clear Zinc	# PCS:	REV:	



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DWG #: 416
DRAWN:BCM 2/19/2009
SHEET #3
File: 0000400.idw

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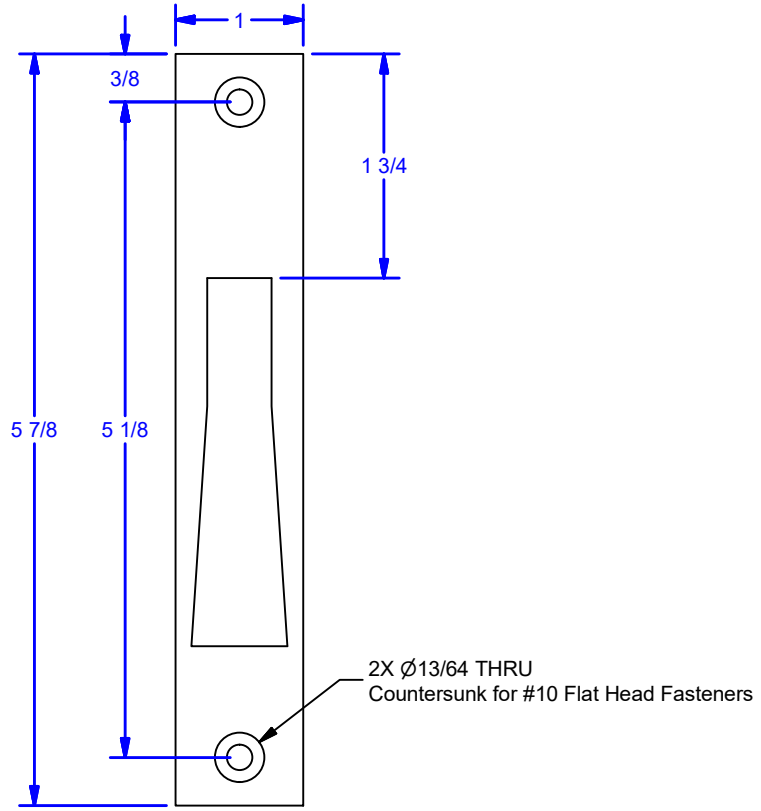
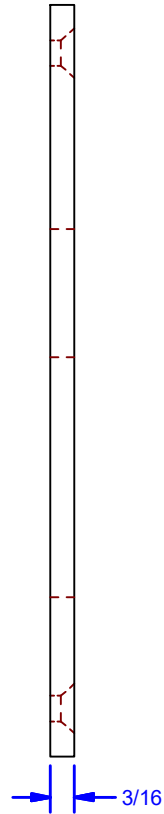
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ALL DIMENSIONS IN INCHES

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	MATERIAL:	Stainless Steel		
DESCRIPTION: Flush Keeper, Bi-passing				
FINISH:	#4 Brushed	# PCS:	1	REV:



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DWG #: 416
DRAWN:BCM 2/18/2009
SHEET #6
File: 0000400.idw

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