



## Activation of Holdback Feature

The Holdback Feature is applied as follows:

With the L9076 or L9077 in the locked position, the inside lever or knob is rotated until the Latchbolt Sub-Assembly is fully retracted. The Key cylinder is then rotated 360 degrees to the “unlocked” position. Upon release of the lever or knob, the Latchbolt and Auxiliary Latchbolt Sub-Assemblies remain in the retracted position.

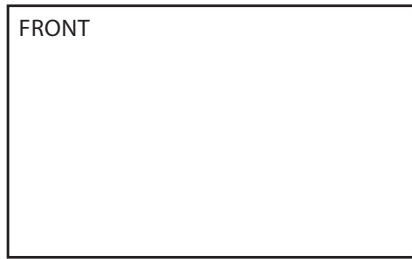
To deactivate:

Rotate the Key Cylinder 360 degrees back to the “locked” position. The Latchbolt Assemblies will return to their extended positions.



877-671-7011  
© Allegion 2015  
Printed in U.S.A.  
P513-807 Rev. 01/15-c

4.00"



2.75"

BEGINNING SHEET

Additional Notes:
1. None

Revision History						Revision Description: C > Revised artwork			
A	B	C	D	E	F				
2443	6315	61317							
Material White Paper						Edited By P. Bockelman	Approved By M. Roberts	EC Number 61317	Release Date 01-30-15
Notes 1. printed one side 2. printed black 3. tolerance ± .13 4. printed in country may vary 5. drawings not to scale						Title Instruction sheet, Activation, Holdback Feature			
						Creation Date 04-12-99	Number P513-807		Revision C
						Created By R. Lammers	Activity 3899 Hancock Expwy Security, CO 80911		
						Software: InDesign CS6		© Allegion 2015	