



Notes:

1. Do not scale drawing.
2. Dimensions are in inches (mm).
3. LHR active pair shown. Preparation is typical for both hands.
4. Minimum door stile width 4-1/2(114).
5. Prepare mounting holes when installing device.
6. Provide adequate structural support to maintain door integrity after device installation with power tools, door use, or abuse.
7. Device mount to hinge stile (not shown) requires hole location and preparation during device installation. Door structural requirements to support the device cases are similar for both door stiles.
8. For outside trim preparation see appropriate trim template.
9. Unless otherwise specified, door preparation and dimensional tolerances must conform to ANSI A115.1 (lock) and A115.14(strike).
10. Dimensions given about a centerline are symmetrical.
11. Wood screws (#14x1-1/2" RHWS, by others) permitted in solid core wood doors if pilot holes are used for installation, when door label allows its use.
12. For electrical device suffixes "SAFE" or "SECURE" also see template 7477-0001.
13. Latchbolt centerline is 23/32 (18.2) below & Auxbolt centerline is 3/16 (4.8) above the centerline of lockfront.

**1530 and 1530F Mortise Exit Devices
with Optional SNB & 718 Open Back Strike**
Application to Pair of Wood or Composite Doors without Mullion

Yale	
Yale Commercial Locks and Hardware	
www.yalecommercial.com	
TEMPLATE NUMBER	DATE
7415-1032	8-99