NOTES:

1. SEE MASTER SHEET #T-0001 FOR SUGGESTED
   DOOR REINFORCEMENT.
2. SEE ADDITIONAL TRIM TEMPLATE WHEN REQUIRED.
3. DEVICE WILL COVER STANDARD SDI CUTOUT.

REV. No. 3  REVISION: Lever Style Notes  DATE: 1–28–2014

9500 & F9500 x YODT
Y*02MR, YX02MR, Y*03MR, Y*08M, F*08MC, Y*23M

notr; * Denotes all Lever Design Styles
MORTISE TYPE EXIT DEVICE

ALWAYS CONSULT DORMA’S WEB SITE FOR LATEST TEMPLATE AT WWW.DORMA-USA.COM OR CALL 1 800 523 8483 1/00
RHR SHOWN
LHR OPPOSITE

VERTICAL REFERENCE

1 1/2" (38 mm)

3/4" (19 mm)

3/8" (9 mm) DIA. HOLE THRU DOOR. (4 PLACES)

EDGE OF DOOR (VERIFY DIMENSION WITH DEVICE TEMPLATE PRIOR TO DRILLING.)

1 1/4" (32 mm) DIA. HOLE OUTSIDE ONLY (NOT REQUIRED FOR "02" FUNCTION)

HORIZONTAL REF. LINE

3 3/4" (95 mm)

1 11/16" (43 mm)

7 1/2" (190 mm)

2 1/16" (52 mm)

5/8" (16 mm) DIA. HOLE OUTSIDE FACE (NOT RQ'D FOR "02" FUNCTION)

40 5/16" (1024 mm)

NOTES:
FINISHED FLOOR LINE OR TOP OF THRESHOLD

1. SEE MASTER SHEET #T-0001 FOR SUGGESTED DOOR REINFORCEMENT.
2. SEE ADDITIONAL DEVICE TEMPLATE WHEN REQUIRED.
3. TRIM WILL COVER STANDARD SDI CUTOUT.

REV. No. 5 REVISION: Lever Syle Notes DATE: 1-17-2014

Y*03MR Y*08M, Y*08MC
Y003M TRIM

Note; * Denotes all Lever Design Styles

ALWAYS CONSULT DORMA'S WEB SITE FOR LATEST TEMPLATE AT WWW.DORMA-USA.COM OR CALL 1 800 523 8483

DORMA

TEMPERATE NUMBER
T-9012 5