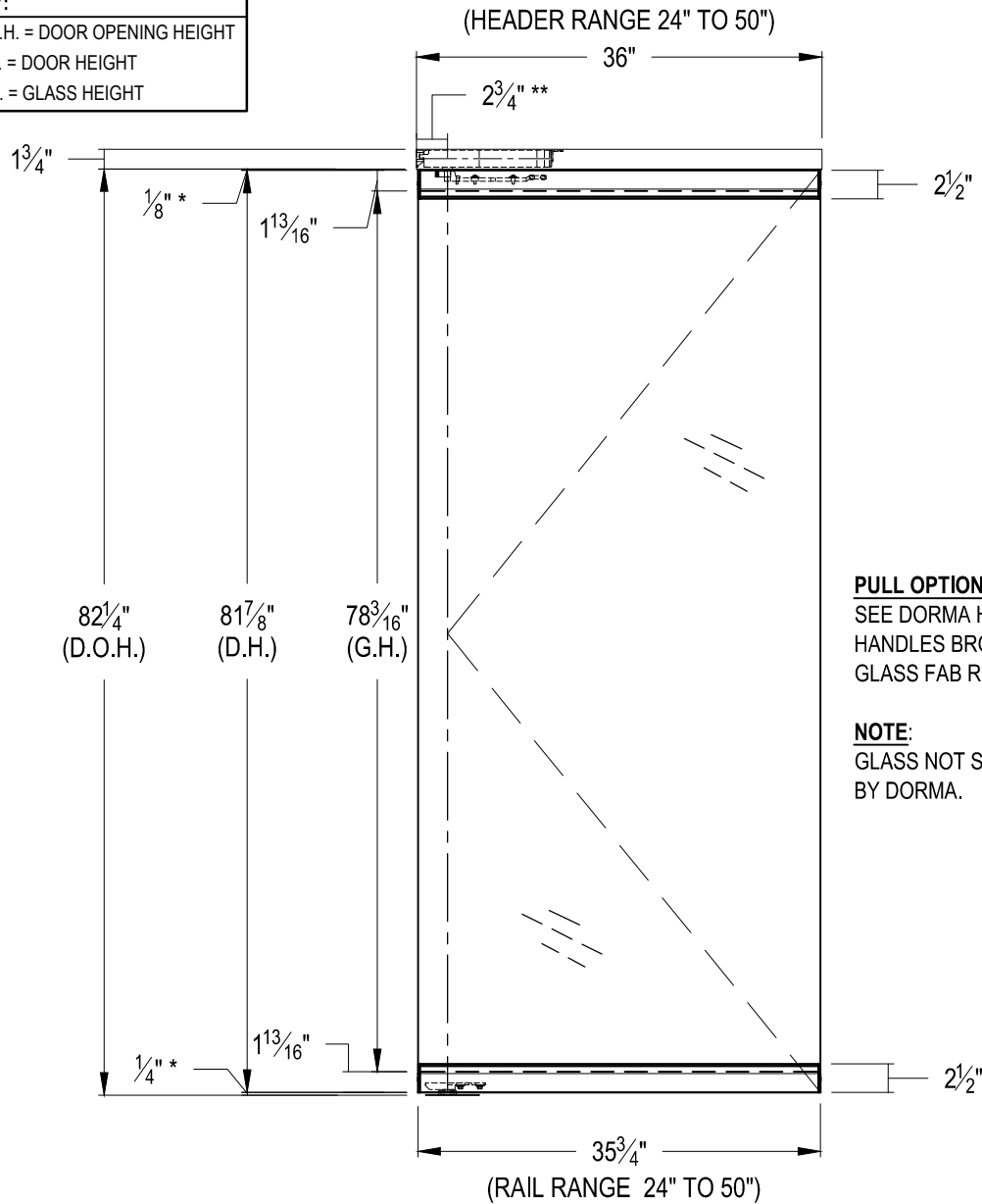


**KEY:**

D.O.H. = DOOR OPENING HEIGHT

D.H. = DOOR HEIGHT

G.H. = GLASS HEIGHT



**PULL OPTIONS:**  
SEE DORMA HOUSINGS &  
HANDLES BROCHURE.  
GLASS FAB REQUIRED.

**NOTE:**  
GLASS NOT SUPPLIED  
BY DORMA.

**ART. NO. P02T.75.126 (SHOWN)****SINGLE DOOR SYSTEM FOR  $\frac{3}{4}"$  GLASS INCLUDES...**QTY. 1 - #233.018 4- $\frac{1}{8}"$  HEADER PREPPED FOR RTS88 CLOSER [SPECIFY FUNCTION]QTY. 1 - #234.119 2- $\frac{1}{2}"$  TAPERED TOP RAIL WITH #928.006 ARMQTY. 1 - #234.171 2- $\frac{1}{2}"$  TAPERED BOTTOM RAIL WITH #928.055 PIVOT**ART. NO. P02T.75.126.X****PAIRED DOOR SYSTEM FOR  $\frac{3}{4}"$  GLASS INCLUDES...**QTY. 1 - #233.020 4- $\frac{1}{8}"$  HEADER PREPPED FOR RTS88 CLOSERS [SPECIFY FUNCTION]QTY. 2 - #234.119 2- $\frac{1}{2}"$  TAPERED TOP RAIL WITH #928.006 ARMQTY. 2 - #234.171 2- $\frac{1}{2}"$  TAPERED BOTTOM RAIL WITH #928.055 PIVOT\* OPENING CLEARANCES MAY VARY BASED ON SITE CONDITIONS. STANDARD CLEARANCES OF  $\frac{1}{8}"$  USED UNLESS OTHERWISE INDICATED.

\*\* PIVOT POINT CENTER LINE IS FROM FINISHED JAMB.



1520 Jabez Run  
Suite 303  
Millersville, MD 21108  
800.451.0649

REV.	DATE
1	08/16/16

**TOLERANCES**  
UNLESS OTHERWISE  
SPECIFIED:  
DECIMAL .XXX =  $\pm .005$   
.XX =  $\pm .01$   
FRACTION  $\frac{1}{16}$   
DEGREE  $\pm .3^\circ$

**DORMA EASI-FRONT'S DOOR SET  
TYPE "P" NO LOCK - P75-2T-2T-02\_41-RTS**

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DRAWN BY: JA
DATE: 08.03.15
SCALE: $\frac{3}{4}" = 1'-0"$
SHEET: 1 OF 2
DRAWING NO. P75-2T-2T-02_41-RTS
DO NOT SCALE DRAWING

D.O.H. = DOOR OPENING HEIGHT  
D.H. = DOOR HEIGHT  
G.H. = GLASS HEIGHT



REV.	DATE
1	08/16/16

**TOLERANCES**  
UNLESS OTHERWISE  
SPECIFIED:

DECIMAL .XXX =  $\pm .005$   
 .XX =  $\pm .01$   
 FRACTION  $\pm 1/16$   
 DEGREE  $\pm .3^\circ$

DORMA EASI-FRONTS DOOR SET  
TYPE "P" NO LOCK - P75-2T-2T-02\_41-RTS

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DRAWING NO.  
P75-2T-2T-02\_41-RTS

\* OPENING CLEARANCES MAY VARY BASED ON SITE CONDITIONS. STANDARD CLEARANCES SHOWN ARE USED IN FORMULA.