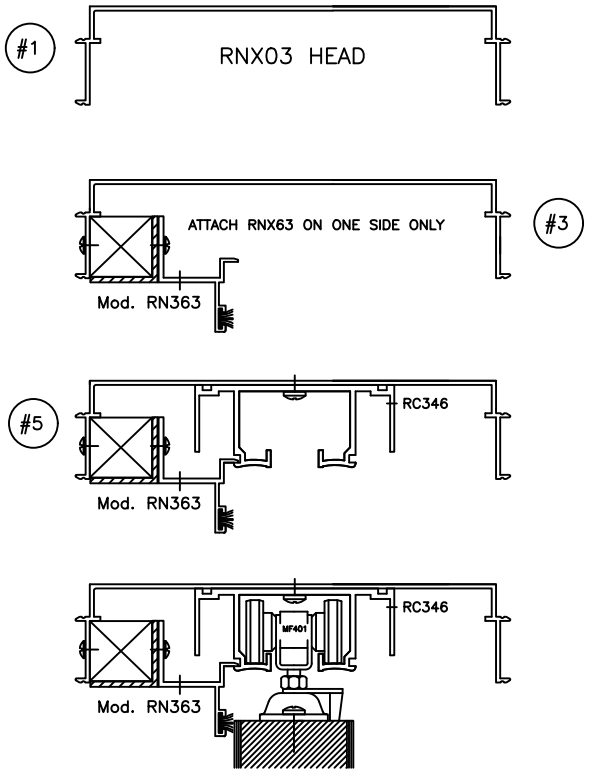
SOLUTIONS II Pocket and Bi–Parting Door Frame
525,550,612, & Custom Installation Instructions

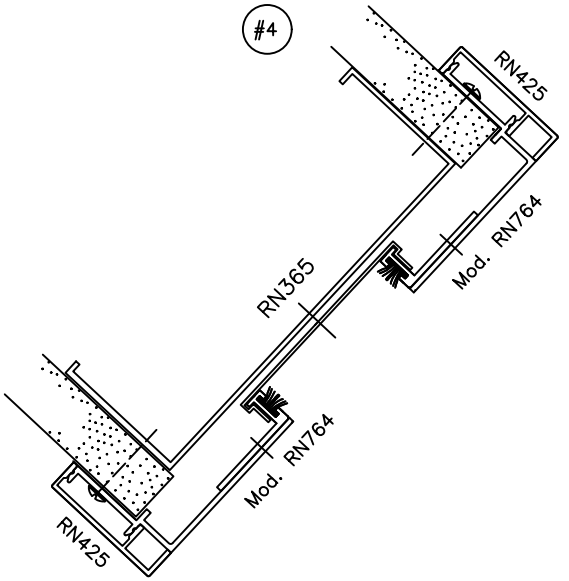
FRAME MUST BE INSTALLED PLUMB AND SQUARE

General Installation Guidelines

1. BUILD ROUGH OPENING AS SHOWN:
   - A. ASSURE HEAD IS LEVEL
   - B. ASSURE THAT C–STUDS IN JAMBS ARE FACING THE RIGHT DIRECTION
   - C. INSTALL HEAD CASED OPENING, CENTER IN DRYWALL OPENING.

2. CHECK PARTS LIST:
   - A. HEAD RNX03
   - B. HEAD INSERT (2) Mod. RN363 WITH WOOL PILE INSTALLED
   - C. JAMBS (4PCS) Mod. RN764 WITH WOOL PILE INSTALLED
   - D. FILLER RN365
   - E. CLIPS – (4) RA107
   - F. ROLLER TRACK RC346
   - G. SHIMS (6)
   - H. ATTACHMENT TEK SCREWS ST066
   - I. VINYL FLOOR TRACK
     - * VERTICAL SUPPORT (4)
     - * BOTTOM SPACER BRACKETS (2)
     - * VINYL POCKET TRACK
     - * ROLLER ASSEMBLIES (2) WITH RECEIVERS AND WRENCH



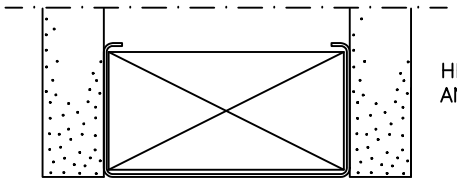


3. ATTACH TO RNX03 ONE SIDE OF Mod. RN363 INSERT. SECOND SIDE WILL BE INSTALLED AFTER DOOR IS HUNG.

4. ASSEMBLY OPENING JAMB WITH (2) Mod. RN764 AND (1) RN365. PLACE OVER WALL AND ATTACH WITH THE TOP OF THE JAMB TOUCHING THE ROUGH OPENING HEAD. ASSURE JAMB IS PLUMB. SCREW TO DRYWALL EVERY 12"

5. INSERT ROLLER TRACK RC346 INTO HEAD AND NEST WITH Mod. RN363 ON ONE SIDE.
   - A. HOLD TOGETHER AND BUTT TO ROUGH OPENING HEAD
   - B. INSERT ROLLERS INTO TRACK
   - C. SCREW THROUGH ROLLER TRACK HEAD INTO C–STUD AT HEAD. START SCREWING IN THE OPENING HEAD SECTION
   - D. BEFORE SCREWING THE ROLLER TRACK INTO THE POCKET SECTION, CHECK FOR LEVEL. INSERT SHIMS AT THIS TIME TO ASSURE LEVEL WITH EACH ATTACHMENT SCREW.

REINFORCEMENT BY OTHERS



HEAD FULL HEIGHT – ATTACH RNX03 AND RC346 TRACK TO CEILING GRID

#1B HEAD LESS THAN CEILING HEIGHT

Revised 3/31/2026

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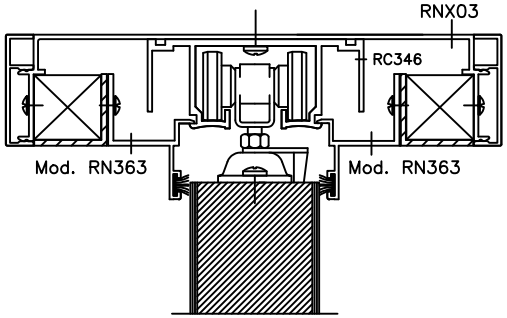
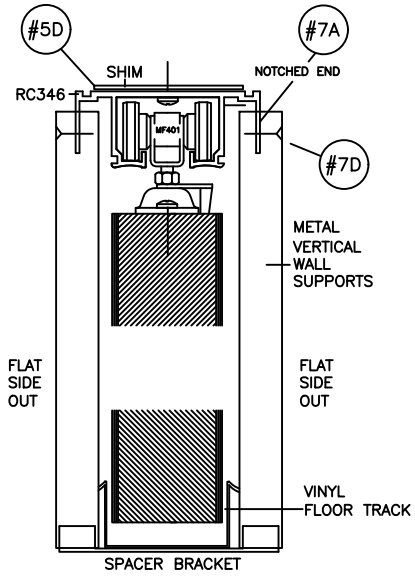
REINFORCEMENT REQUIRED

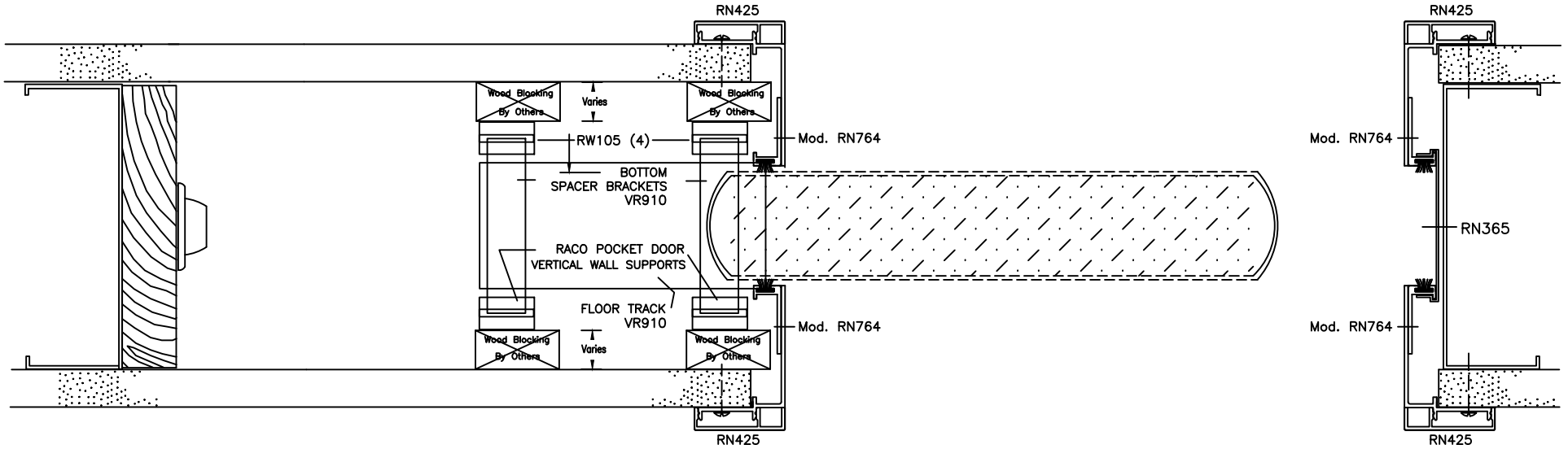




6. ATTACH THE TWO Mod. RN764 VERTICALS TO THE RNX03 HEAD USING THE RA107 CORNER CLIP

   A. VERTICALS CUT FROM BOTTOM OF ROUGH OPENING TO FLOOR
   B. JAMBS WILL BE PLUMBED AFTER FINAL DRYWALL IS INSTALLED OVER THE POCKET

7. ATTACH THE FOUR METAL VERTICAL SUPPORTS
   A. CUT VERTICAL SUPPORTSNOTE: END WITH SLOTS CUT INTO THE STUD GOES TO TOP
      CUT OTHER END FOR LENGTH
      AND BOTTOM FITS OVER FLOOR SPACER BRACKETS.
   B. INSERT VERTICAL SUPPORTS SO FLAT SIDE OF METAL STUD IS FACING OUTWARD ON ALL FOUR
   C. INSERT BOTTOM SPACER BRACKETS INTO THE BOTTOM OF THE VERTICAL SUPPORT
   D. CENTER & LEVEL SUPPORTS INTO OPENING, ANCHOR FLOOR BRACKETS TO FLOOR WITH FLAT HEAD TAP–CON. SCREW TOP OF VERTICAL SUPPORT TO THE ROLLER TRACK FIN. BE CAREFUL NOT TO USE SCREWS THAT WILL GO BEYOND THE SUPPORTS AND INTERFERE WITH THE DOOR'S MOVEMENT.
   E. PLACE THE VINYL FLOOR TRACK INTO THE BOTTOM OF THE POCKET SO THAT IT WILL RECEIVE THE BOTTOM OF THE DOOR. ATTACH TO THE FLOOR WITH ADHESIVE.



DOOR SIZE WIDTH = OPENING WIDTH + 1"
HEIGHT = TOP OF FRAME TO TOP OF FINISHED FLOOR MINUS 2–1/2"

NOTE: BI–PARTING FRAME IS MERELY TWO OPPOSING POCKET FRAMES WITHOUT FIXED JAMBS.

NOT TO SCALE
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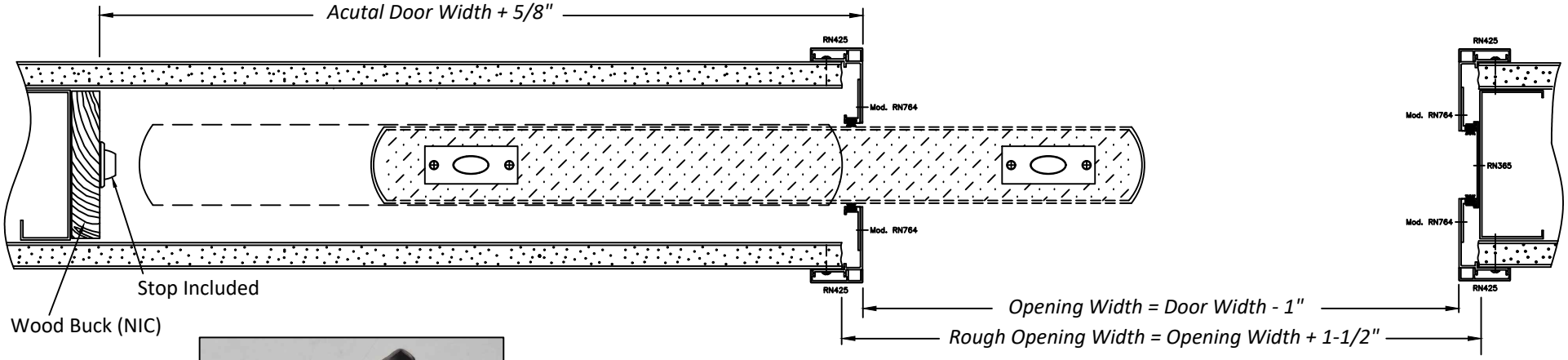
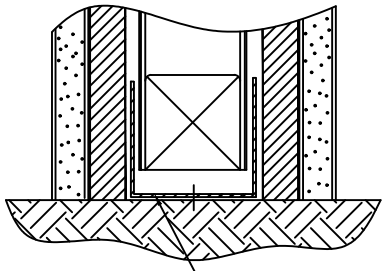


Floor Clip-SL-5F
(2 each)



8. FINISH THE INSTALLATION OF THE DRYWALL USING THE VERTICAL SUPPORTS FOR ATTACHMENT
9. PLUMB AND ATTACH THE LAST TWO RNX64 MEMBERS TO THE DRYWALL
10. ATTACH THE ROLLER RECEIVERS TO THE TOP OF THE DOOR (CENTERED IN DOOR WIDTH)
11. HANG THE DOOR AND ADJUST THE HEIGHT WITH THE ENCLOSED WRENCH
12. INSERT THE SECOND RN363 INTO THE HEAD AND ATTACH
13. CUT THE TRIM TO FIT AND INSTALL VERTICAL FIRST THEN HORIZONTAL.

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