

FRONT VIEW OF SLIDING SHUTTER PANELS

1. TWO FRONT PANELS ARE THE CENTER - FIGURE 'A'
2. TWO BACK PANELS ARE THE SIDE PANELS
3. THE PANELS OVERLAP EACH OTHER
4. THE TWO FRONT CENTER PANELS ARE BUTTING
5. THE SHUTTER PANELS COULD SLIDE TO ANY SIDE DESIRED
6. THE SHUTTER PANELS COULD ALSO BE REVERSED - FIGURE 'B'
 - A. THE SIDE PANELS COULD BE ON THE FRONT TRACK
 - B. THE FRONT PANELS COULD BE ON THE BACK TRACK

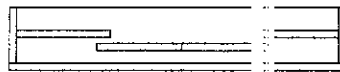
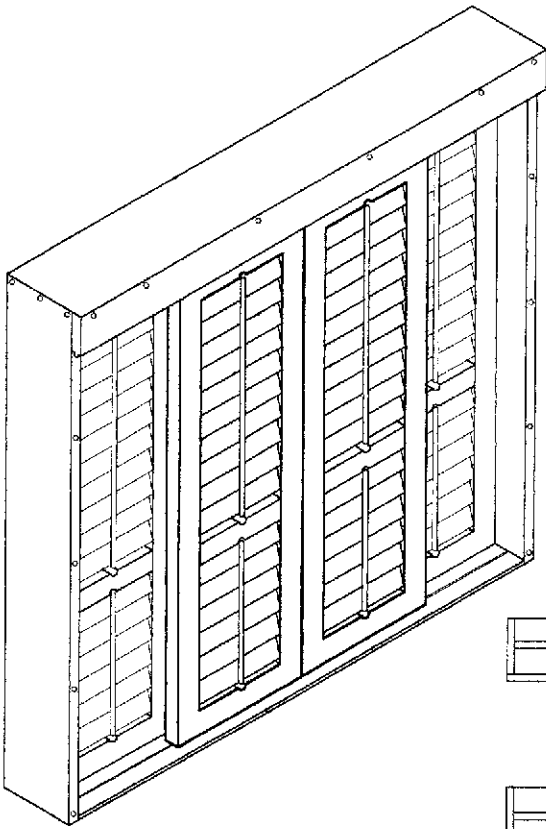


FIGURE 'A'

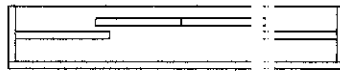
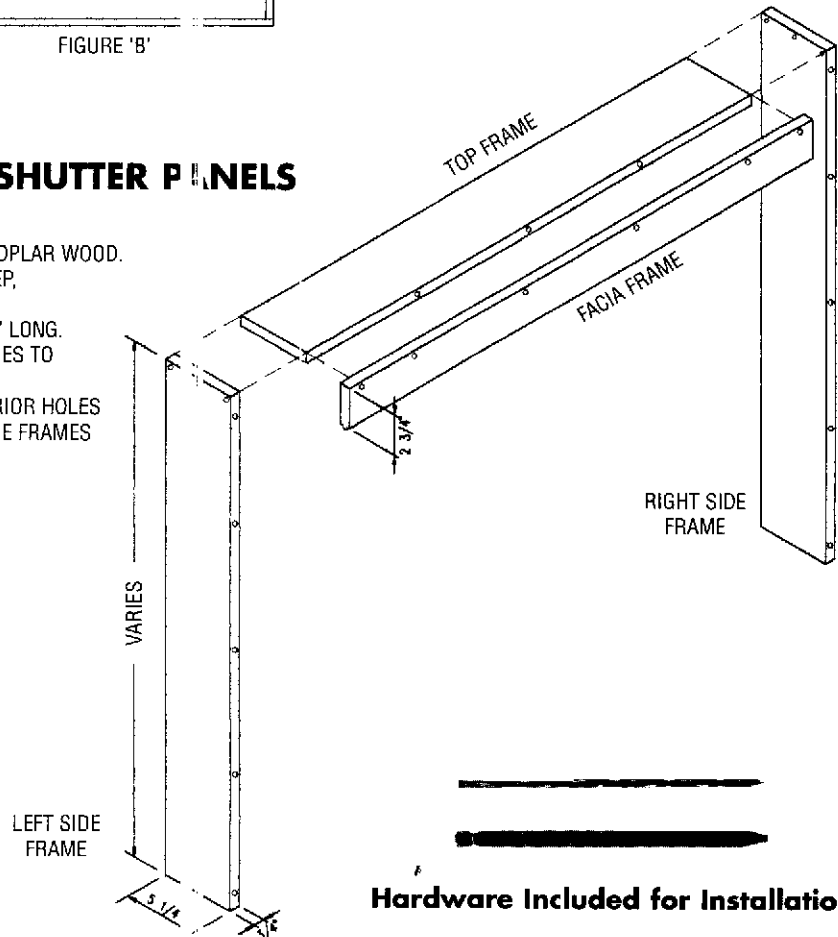


FIGURE 'B'

FRAME ASSEMBLY FOR SLIDING SHUTTER PANELS

- ALL FRAMES ARE MADE FROM 3/4" THICK AMERICAN YELLOW POPLAR WOOD.
- ALL HOLES ARE 3/8" IN DIAMETER; ARE DRILLED HALF WAY DEEP, WITH 1/8" DIAMETER PILOT HOLE THROUGH
- ALL SCREWS FOR THE LEFT, RIGHT, AND TOP FRAMES ARE 4 1/2" LONG.
- ALL SCREWS FOR CONNECTING THE LEFT AND RIGHT SIDE FRAMES TO THE TOP FRAME ARE 2" LONG
- WHITE PLASTIC PLUGS ARE SUPPLIED TO COVER ALL THE EXTERIOR HOLES
- THE FASCIA IS INSTALLED IN FRONT OF THE LEFT AND RIGHT SIDE FRAMES

Pour information sur installation et application spéciales, veuillez communiquer avec votre représentant ou le service à la clientèle de Finecraft



Hardware Included for Installation

SECTIONAL CUT OF SLIDING SHUTTER PANEL ASSEMBLY

1. ASSEMBLE THE FRAME FOR SHUTTER PANELS
2. ASSEMBLE THE FASCIA FRAME TO THE REST OF FRAME
3. INSTALL THE FIRST ALUMINUM TRACK TO THE TOP OF FRAME, ALLOWING 1/2" SPACE BETWEEN THE FASCIA
4. INSTALL THE SECOND ALUMINUM TRACK TO THE TOP FRAME, ALLOWING 1/2" SPACE BETWEEN THE FIRST TRACK
5. LAY THE FLOOR GUIDE ON THE FLOOR, WITH THE HOLES FACING TO THE BACK
6. INSERT THE FRONT PANEL TO THE FIRST ALUMINUM TRACK
7. LINE UP THE BALL BEARING ROLLER ON THE FLOOR GUIDE, AND LOCK THEM BY PUSHING DOWN ON THE SAFETY LATCH
8. LINE UP THE SLIDING SHUTTER PANEL WITH THE SIDE FRAMES VERTICALLY
9. FASTEN THE FLOOR GUIDE TO FLOOR BY DRILLING HOLES IN THE GROUT
10. INSERT THE BACK PANELS TO THE SECOND ALUMINUM TRACK AND FOLLOW STEPS 7, 8, 9
11. INSERT THE WHITE PLASTIC PLUGS TO COVER THE 3/8" HOLES
12. ALL THE HARDWARE IS ASSEMBLED AT THE FACTORY FOR ACCURACY IN SPACING

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