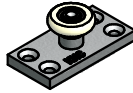
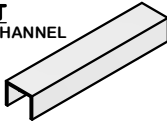


C-913/C-914 GUIDE SYSTEM INSTRUCTION SHEET



PARTS LIST

C-914 GUIDE CHANNEL



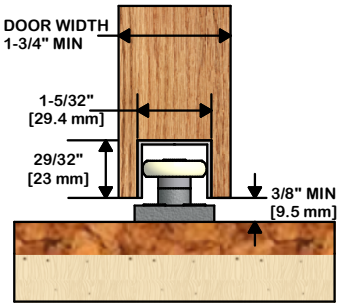
C-913 BALL BEARING ROLLER GUIDE



#10 X 1-1/2" FLATHEAD SCREWS (4 PER C-913)

OPTION 1:

GUIDE CHANNEL IN DOOR WITH GUIDE ON FLOOR



STEP 1

CUT C-914 ALUMINUM GUIDE CHANNEL TO CORRECT LENGTH IF REQUIRED (TYPICALLY, LENGTH EQUALS DOOR WIDTH. EXAMPLE: DOOR WIDTH IS 36" THEREFORE CHANNEL IS 36".)

STEP 2

PREPARE SLOT IN DOOR AT LEAST 1-5/32" [29.4 mm] WIDE IN CENTER OF DOOR, AND AT LEAST 29/32" [23 mm] DEEP. IT IS RECOMMENDED TO MAKE THE SLOT AS ACCURATE AS POSSIBLE FOR SECURE FIT AND NEAT APPEARANCE.

STEP 3

DRILL HOLES IN C-914 CHANNEL, AND PRE-DRILL HOLES IN DOOR. SCREW CHANNEL INTO PLACE WHILE KEEPING IT FLUSH WITH THE EDGE OF THE DOOR. (#8 SCREW SIZE RECOMMENDED)

STEP 4

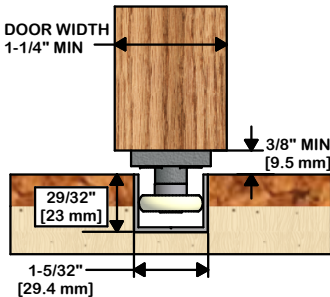
LOCATE C-913 ROLLER GUIDE AS REQUIRED AND SECURE TO FLOOR WITH #10 X 1-1/2" FLATHEAD SCREWS (4).

STEP 5

CONTINUE WITH PROJECT BY INSTALLING HANGERS AND PLACING DOOR IN POSITION.

OPTION 2:

GUIDE CHANNEL IN FLOOR WITH GUIDE ON DOOR



STEP 1

CUT C-914 ALUMINUM GUIDE CHANNEL TO CORRECT LENGTH IF REQUIRED.

STEP 2

PREPARE SLOT IN FLOOR SAME SIZE AS INDICATED ABOVE IN STEP 2. GUIDE CHANNEL SHOULD BE FLUSH WITH FINISHED FLOOR.

STEP 3

DRILL HOLES IN C-914 CHANNEL, AND PRE-DRILL HOLES IN FLOOR. SCREW CHANNEL INTO PLACE. (#8 SCREW SIZE RECOMMENDED)

STEP 4

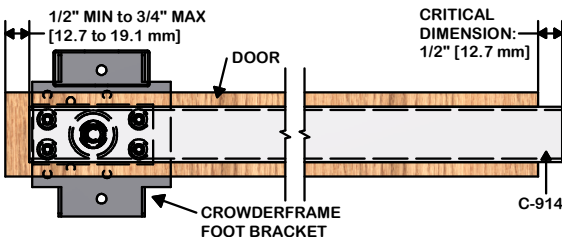
LOCATE C-913 ROLLER GUIDE 1" FROM EACH EDGE OF DOOR. SECURE TO DOOR WITH #10 X 1-1/2" FLATHEAD SCREWS (4).

STEP 5

CONTINUE WITH PROJECT BY INSTALLING HANGERS AND PLACING DOOR IN POSITION.

CROWDERFRAME APPLICATION:

WHEN USING A C-913/914 GUIDE SYSTEM WITH THE CROWDERFRAME POCKET DOOR KIT PLEASE REFER TO INSTRUCTIONS BELOW



NOTES:

DUE TO THE LOCATION OF THE HOLES FOR THE C-913 ROLLER GUIDE ON THE POCKET DOOR FOOT BRACKETS, THE C-914 CHANNEL MUST EXTEND BEYOND THE BACK EDGE OF THE DOOR (INSIDE POCKET). THIS DISTANCE CAN BE NO GREATER OR LESS THAN 1/2" IN ORDER FOR THE CHANNEL TO CATCH THE ROLLER WHEN FULLY CLOSED. IN THIS CASE YOU CAN STOP THE SLOT FOR THE C-914 CHANNEL 1/2" MIN TO 3/4" MAX FROM THE FRONT EDGE OF THE DOOR THUS HIDING THE CHANNEL. IT MAY BE NECESSARY TO CUT THE CHANNEL TO SUIT THIS APPLICATION. SEE ILLUSTRATION FOR MORE DETAILS.



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