



TABLE OF CONTENTS

25FD FLUSH PANEL SWING DOOR

AVAILABLE CONFIGURATIONS..... Page 2

PANEL COMPOSITION Page 2

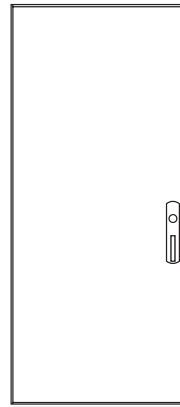
DOOR OPTIONS..... Page 3

FRAMING MEMBERS (1/4 SIZE) Pages 4 to 5

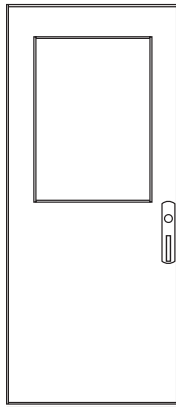
EXIT DEVICE LOCATIONS Page 6

*The latest installation instructions for this product are available at www.ykkap.com.

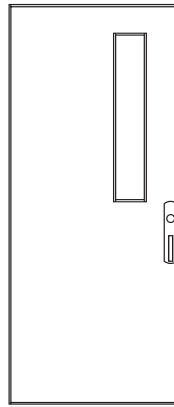
AVAILABLE CONFIGURATIONS



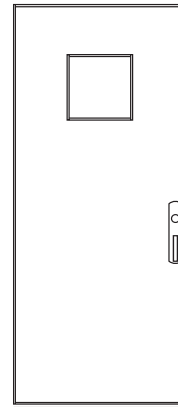
Full Flush Panel



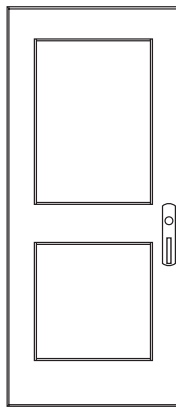
Half Vision Lite



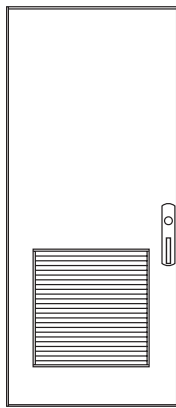
Classroom Vision Lite



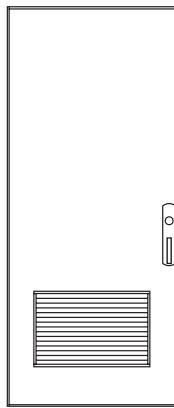
Small Vision Lite



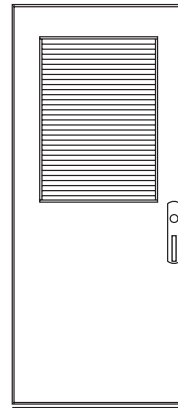
Top & Bottom Vision Lite



Bottom Louver



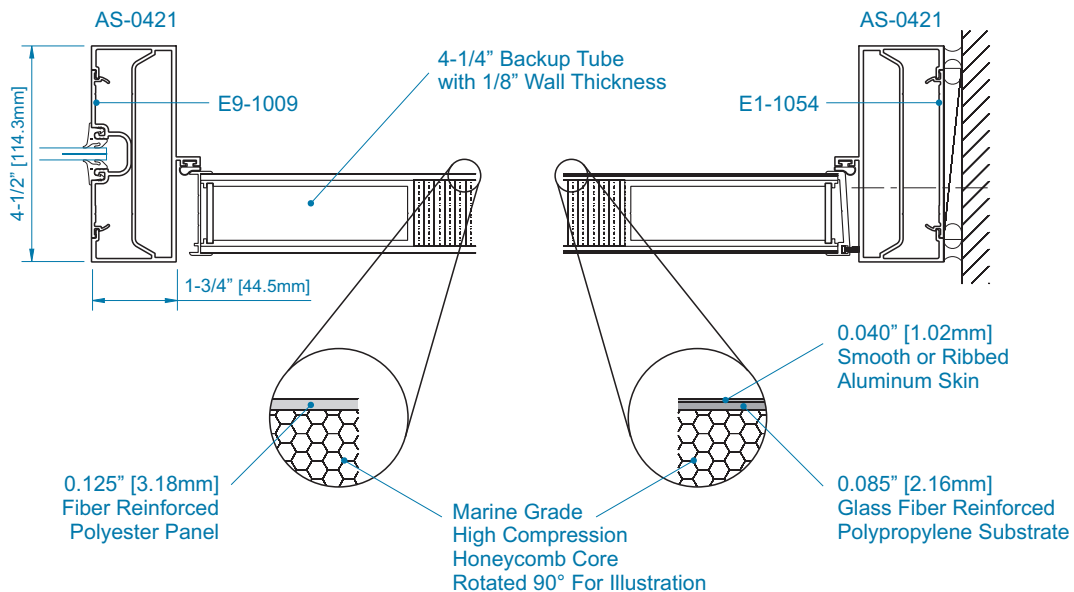
Small Bottom Louver



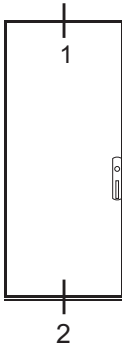
Top Louver

NOTE: Options shown above may be used in combination as needed.

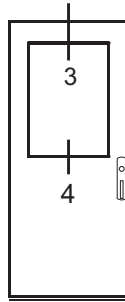
DOOR PANEL COMPOSITION



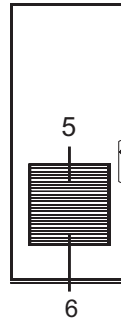
DOOR OPTIONS



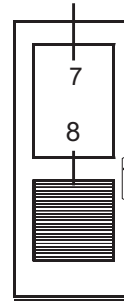
SECTION 1



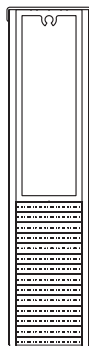
SECTION 3



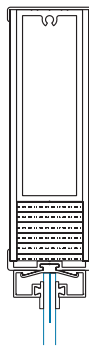
SECTION 5



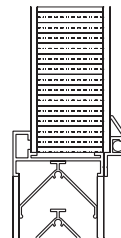
SECTION 7



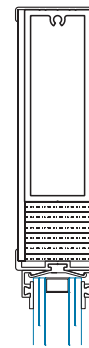
SECTION 2



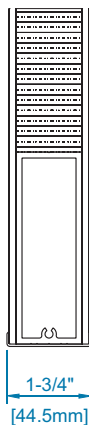
SECTION 4



SECTION 6

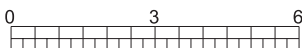


SECTION 8

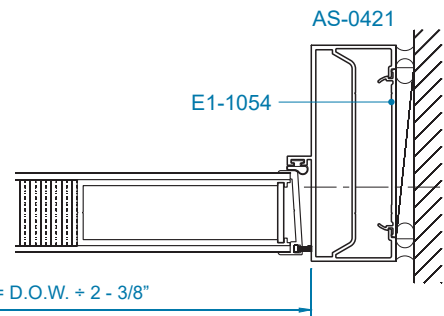
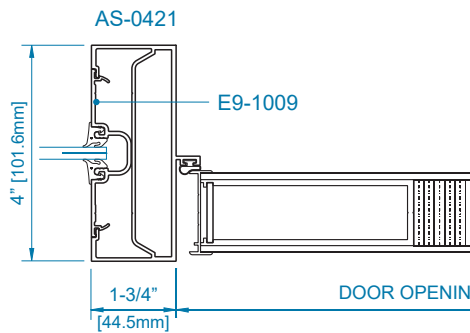
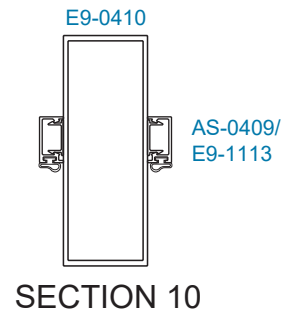
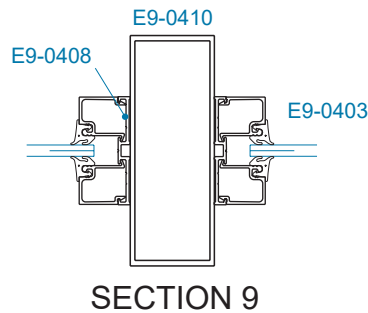
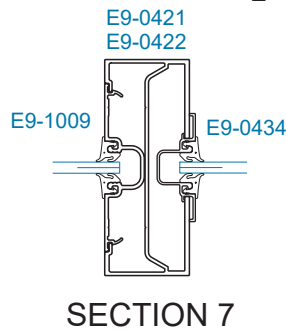
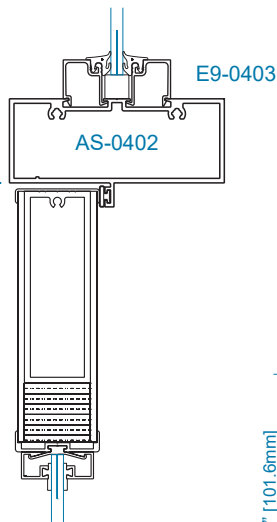
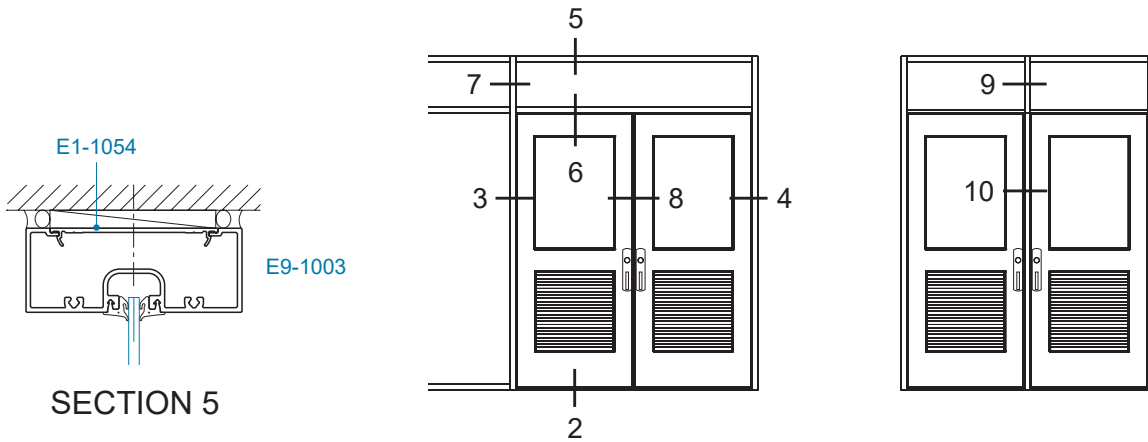


2-5/16"
[59.2mm]

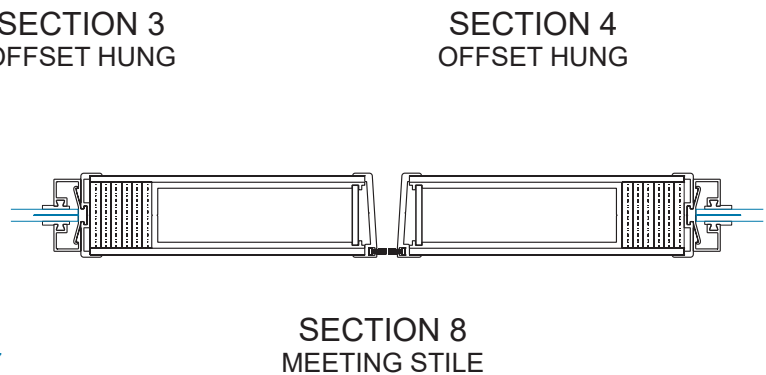
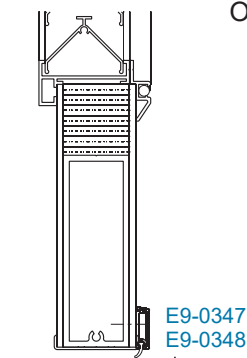
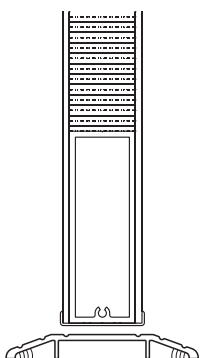
SCALE: 1/4 SIZE



1/4" GLAZING

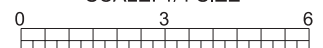


DOOR OPENING WIDTH = D.O.W. + 2 - 3/8"

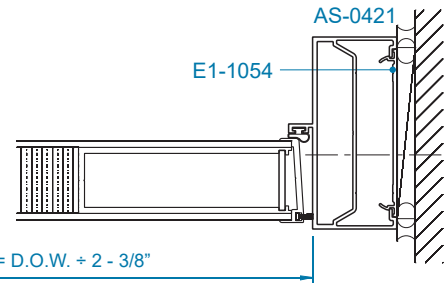
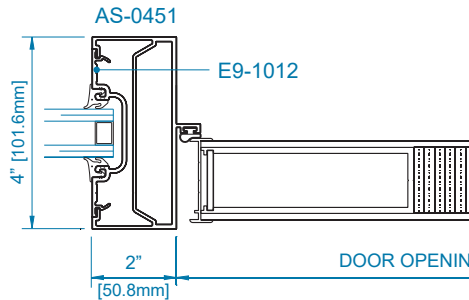
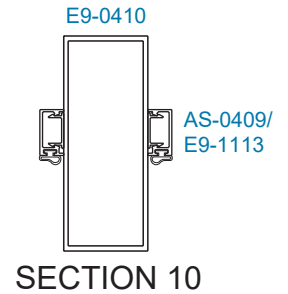
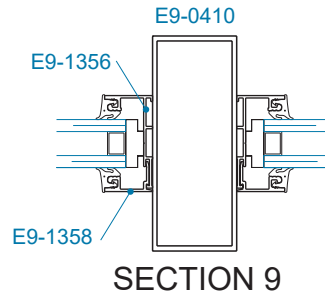
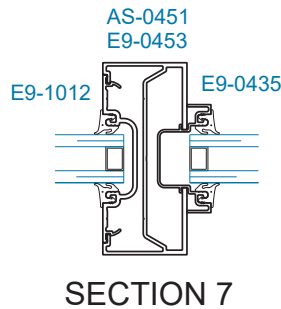
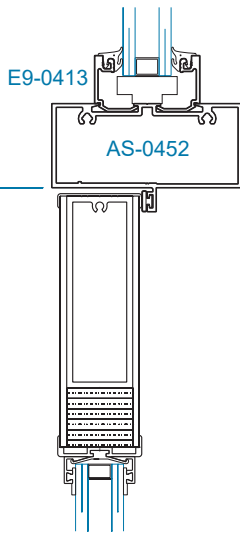
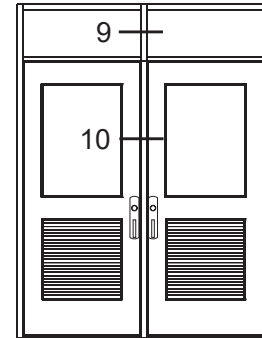
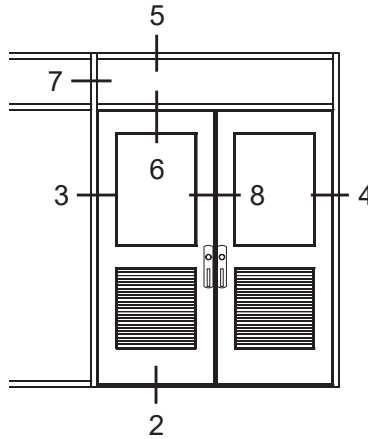
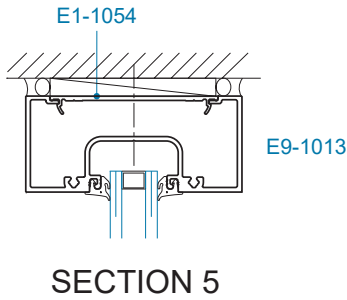


DOOR HEIGHT = D.O.H. - 5/16 W/O THRESHOLD [D.O.H. - 13/16 WITH THRESHOLD]

SCALE: 1/4 SIZE

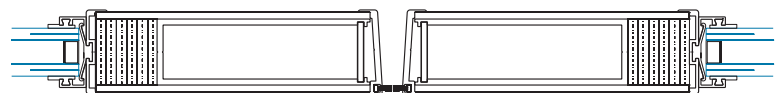


1" GLAZING



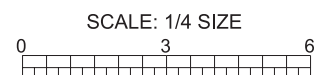
SECTION 3 OFFSET HUNG

SECTION 4 OFFSET HUNG



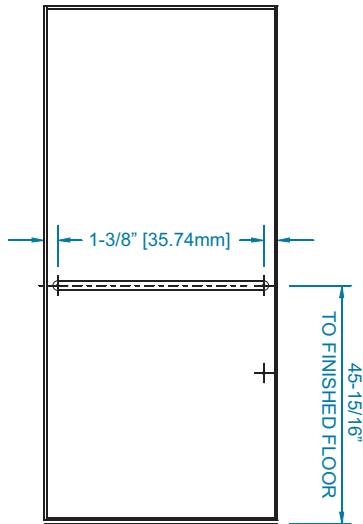
SECTION 2 OFFSET HUNG

SECTION 2 OFFSET HUNG W/ BOTTOM RAIL WEATHER STRIP

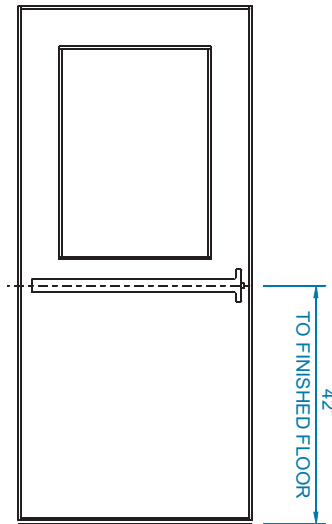


DOOR HEIGHT = D.O.H. - 5/16 W/O THRESHOLD [D.O.H. - 13/16 WITH THRESHOLD]

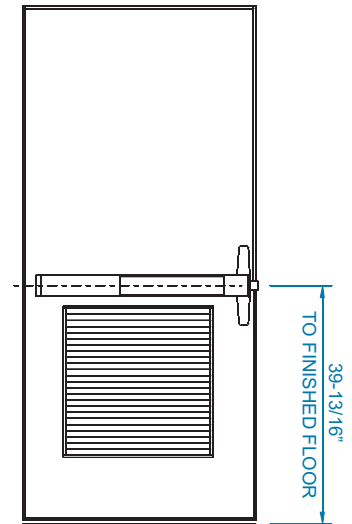
EXIT DEVICE LOCATIONS



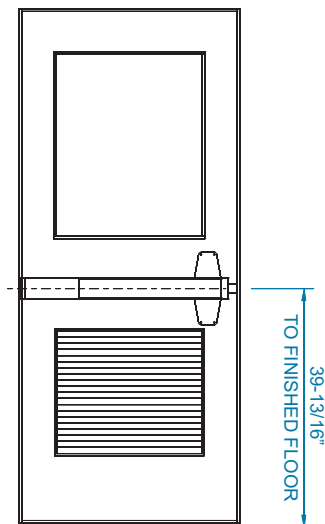
**YKK AP
SMART PUSH/PULL**



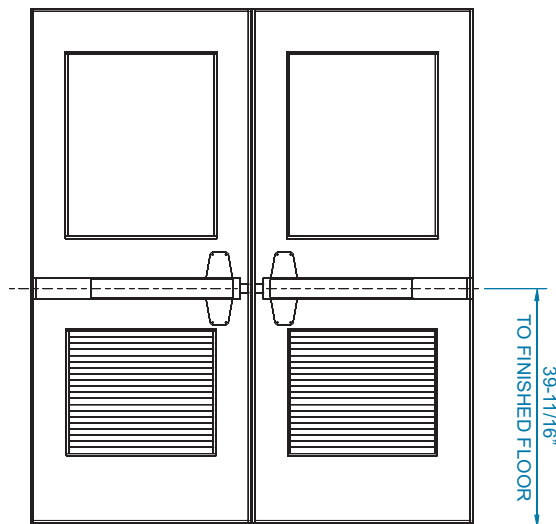
DOR-O-MATIC® 1790



VON DUPRIN® 33



**VON DUPRIN® 99
(Single)**



**VON DUPRIN® 99
(Pair)**