



### YOU WILL NEED

### SUITABLE SCREWS

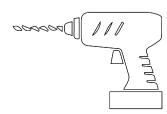
SCREWS ARE NOT INCLUDED - INSTALLER TO SUPPLY BASED ON FIXING SUBSTRATE



### DROP SAW WITH SUITABLE BLADE FOR ALUMINUM CUTTING



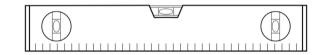








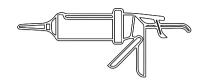
**LEVEL** 



### HIGH STRENGTH CONSTRUCTION ADHESIVE



**CAULK GUN** 



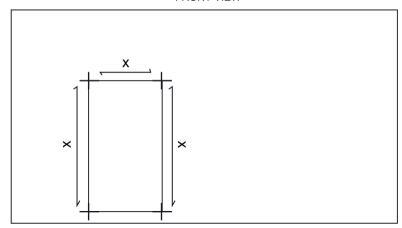


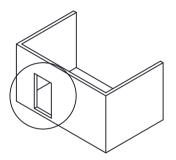
### STEP 1

MEASURE THE SPACE OF THE DOOR OR WINDOW WHERE THE STICKS WILL BE INSTALLED.

THIS IS GOING TO DETERMINE THE DIMENSIONS AT WHICH THE STICKS WILL BE CUT TO.

### FRONT VIEW





### STEP 2

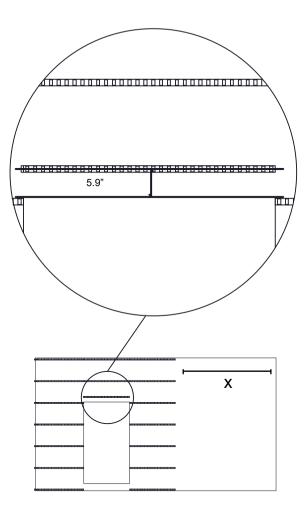
MEASURE THE WIDTH [X] OF THE INSTALL AND CUT THE ALUMINUM TO SUIT

NOTE: AFTER MEASURING AND MARKING WHERE TO CUT THE ALUMINUM TUBE, COUNT THE NUMBER OF NOTCHES TO ENSURE IT WILL SUIT THE QUANTITY OF STICKS REQUIRED. FOR EXAMPLE, A WIDE STICK USES 4 NOTCHES, THEREFORE THE NOTCHES IN THE ALUMINUM TUBE WILL NEED TO EQUAL A MULTIPLE OF 4.

USE A LASER LEVEL OR SPIRIT LEVEL TO MARK ALUMINIUM POSITION ON THE WALL. MAX DISTANCE FROM TUBE CENTERS IS 17.71". MAX DISTANCE BETWEEN END OF STICK AND FIRST TUBE CENTER IS 5.9"

INSTALL STANDARD ALUMINUM TUBE INTO THE WALL. THESE WILL REQUIRE (2) SCREWS PER (1) ALUMINIUM TUBE

NOTE: AN ADDITIONAL ALUMINUM TUBE NEEDS TO INSTALLED ABOVE THE WINDOW/ DOOR EDGE. MAX DISTANCE FROM THE EDGE TO NEXT TUBE CENTER IS 5.9"





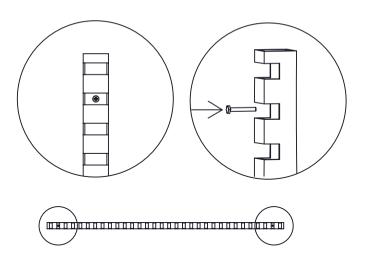
### STEP 3

DRILL HOLES IN ALUMINIUM TUBES IN LOCATIONS TO SUIT SUPPORT IN WALL (STUD LOCATION ETC)

SCREW ALUMINUM TUBES TO WALL DRYWALL SURFACE: USE DRYWALL ANCHOR AND SUITABLE SCREW

TIMBER SURFACE: USE SELF TAPPING TIMBER SCREW

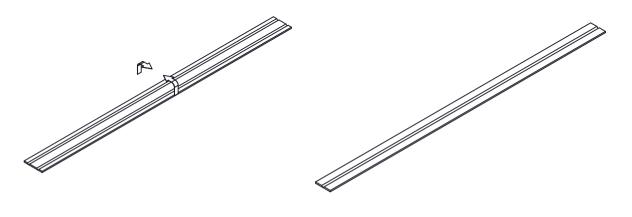
MASONARY SURFACE: USE MASONARY ANCHOR AND SUITABLE SCREW



### STEP 4

INSERT ZINTRA STICKS INTO TUBE NOTCHES AS SHOWN

WIDE

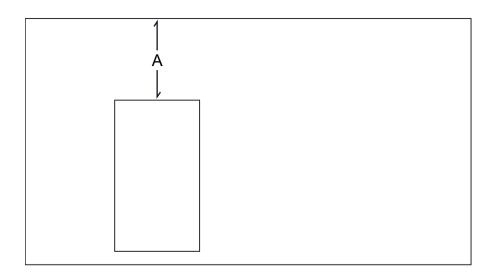


STICK STICK - TRIM

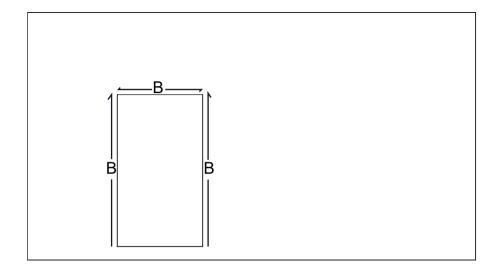


### STEP 5

CUT STICK TO FIT FROM CEILING TO EDGE OF WINDOW/DOOR (DIMENSION A) SHOWN BELOW



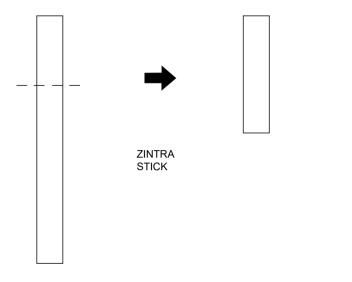
CUT TRIMS TO FIT FROM CEILING TO EDGE OF WINDOW/DOOR (DIMENSION B) SHOWN BELOW





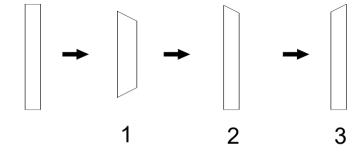
### STEP 6

USE THE DROP SAW TO CUT ZINTRA STICKS AND STICKS TRIM TO MEASURED DIMENSIONS



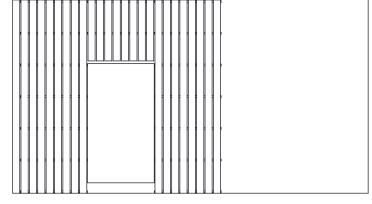
STICKS TRIM VARIATIONS

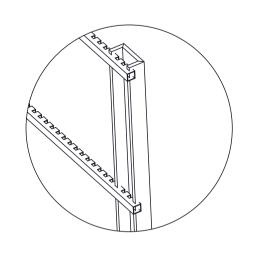
**CUT STICKS TRIM AT 45 DEGREE ANGLES** 

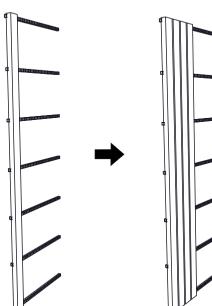


STEP 7

INSERT ZINTRA STICKS INTO TUBE NOTCHES AS SHOWN



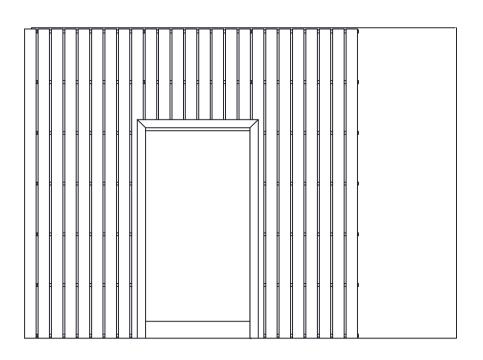






### STEP 8

DRY FIT STICKS TRIM TO ENSURE A GOOD FIT



### STEP 9

APPLY CONSTRUCTION ADHESIVE TO INSIDE OF STICKS TRIM. THEN STICK TO ZINTRA STICKS THAT ARE ALREADY INSTALLED

