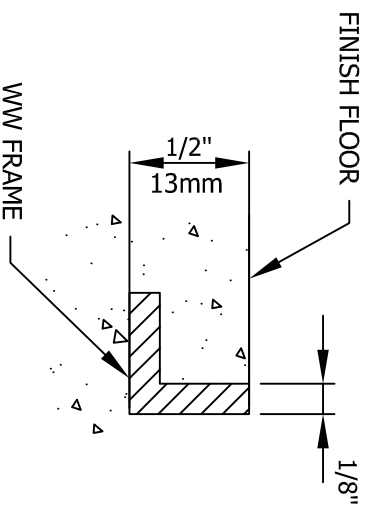
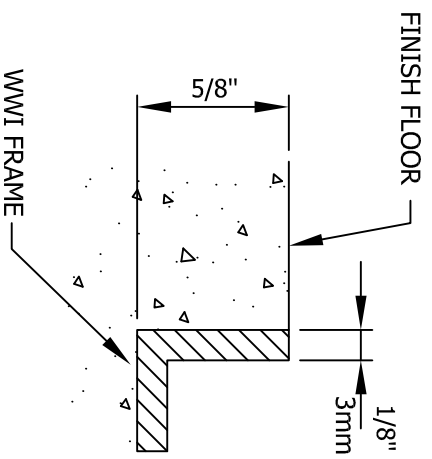


FRAME TYPE SSA = ALUMINUM AND COMES ABOVE THE FINISH FLOOR WITHOUT DEPRESSION NEEDED (SURFACE MOUNTED APPLICATION). THE WIDTH OF THE OVERLAP IS 2", IT BEGINS AT $\frac{1}{2}$ " DEEP AND FINISHING AT "0" (BEVELED END) ON 4 CORNERS BUT IT'S AVAILABLE WITH 1, 2, 3 SIDES IF REQUESTED. WE SUGGEST TO ASSEMBLY ON SITE WITH A PL GLUE.



FRAME TYPE WW = ALUMINUM MADE WITH "L" SHAPED INVERTED. POOR THE FRAME WITH LIQUID CEMENT (NOT SANDCOAT) AT THE SAME LEVEL AS THE FINISH FLOOR. THE OVERALL DEPTH IS $\frac{1}{2}$ ". PLEASE ALLOW $\frac{3}{8}$ " BIGGER FOR THE OPENING.



FRAME TYPE WWI = ALUMINUM MADE WITH "L" SHAPED . POOR THE FRAME WITH LIQUID CEMENT (NOT SANDCOAT) AT THE SAME LEVEL AS THE FINISH FLOOR. THE OVERALL DEPTH IS $\frac{5}{8}$ ". PLEASE ALLOW $\frac{3}{8}$ " BIGGER FOR THE OPENING.

| | |
|----------------|----------------------|
| QUANTITY: | <input type="text"/> |
| VESTIBULE: | <input type="text"/> |
| REVISION: | <input type="text"/> |
| REVISION DATE: | <input type="text"/> |

CONTRACTOR

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 DWG N°: