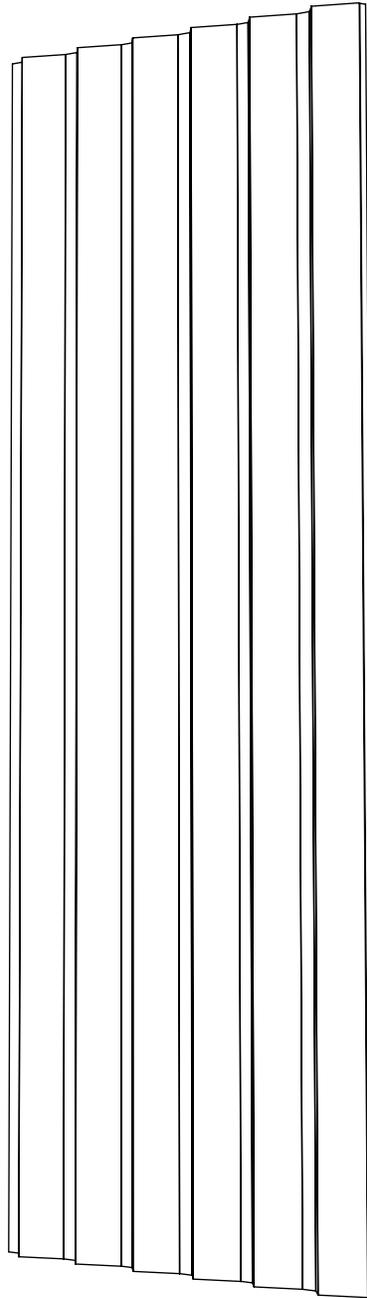




ZINTRA 3D WALL PANELS

PEAK, BATTEN

INSTALLATION INSTRUCTIONS



PERSPECTIVE
TYPICAL SHOWN: PEAK

ZINTRA 3D WALL PANELS

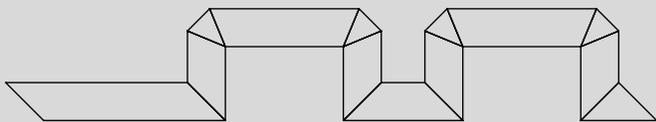
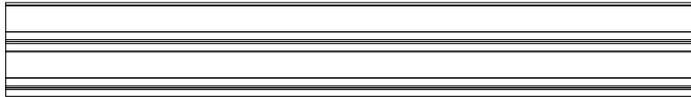
PEAK, BATTEN

INSTALLATION INSTRUCTIONS

PARTS AND HARDWARE

ZINTRA 3D WALL PANEL - FLAT PACKED

TYPICAL DESIGN SHOWN - REFER BELOW



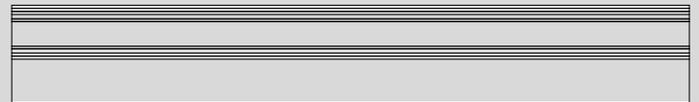
BATTEN 2 SIDE PROFILE



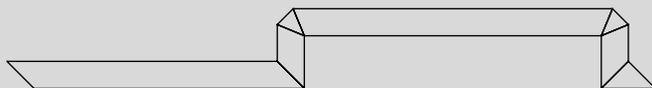
BATTEN 2 - FLAT PATTERN



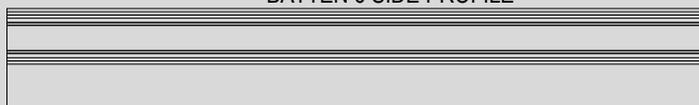
BATTEN 4 SIDE PROFILE



BATTEN 4 - FLAT PATTERN



BATTEN 6 SIDE PROFILE



BATTEN 6 - FLAT PATTERN



PEAK SIDE PROFILE



PEAK - FLAT PATTERN

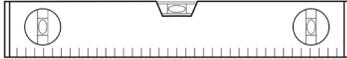
ZINTRA 3D WALL PANELS

PEAK, BATTEN

INSTALLATION INSTRUCTIONS

YOU WILL NEED

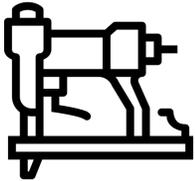
SPIRIT LEVEL



TAPE MEASURE



AIR STAPLER + SUITABLE STAPLES (6000 SERIES STAPLES L16-40MM RECOMMENDED)



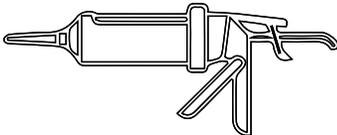
CHISEL



LOCTITE POWER GRAB EXPRESS HEAVY DUTY CONSTRUCTION ADHESIVE



APPROPRIATE APPLICATOR



LASER LEVEL



NOTE: RECOMMENDED 2 PEOPLE ASSEMBLY

ZINTRA 3D WALL PANELS

PEAK, BATTEN

INSTALLATION INSTRUCTIONS

STEP 1

CHECK TO SEE IF PACKAGE CONTAINS THE 3D PANEL THAT WAS ORDERED.

IT WILL COME AS A FLAT SHEET (UNFOLDED).

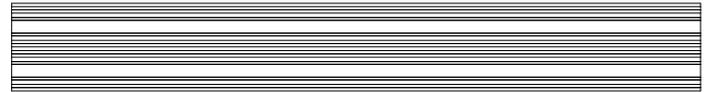
(A)

PEAK - FLAT PATTERN



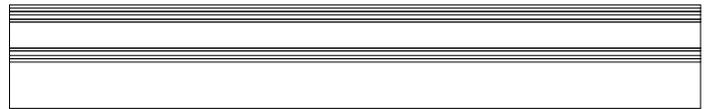
(B)

BATTEN 2 - FLAT PATTERN



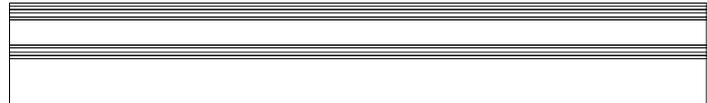
(C)

BATTEN 4 - FLAT PATTERN



(D)

BATTEN 6 - FLAT PATTERN

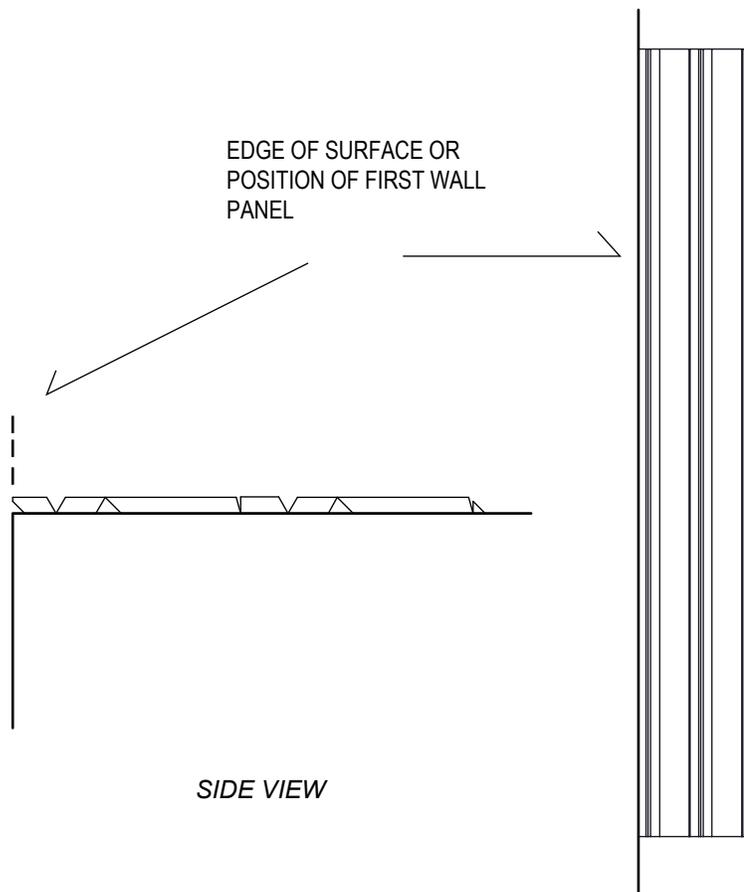


STEP 2

START BY ALIGNING THE LEFT SIDE OF THE FLAT SHEET TO THE EDGE OF THE SURFACE IT WILL BE FIXED TO.

USE A SPIRIT LEVEL OR LASER LEVEL TO ENSURE IT IS STRAIGHT.

EDGE OF SURFACE OR POSITION OF FIRST WALL PANEL



ZINTRA 3D WALL PANELS

PEAK, BATTEN

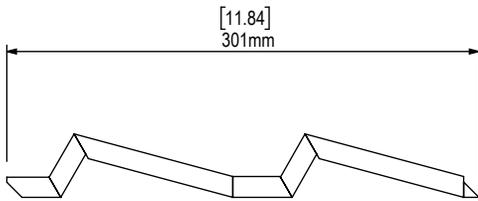
INSTALLATION INSTRUCTIONS

STEP 3

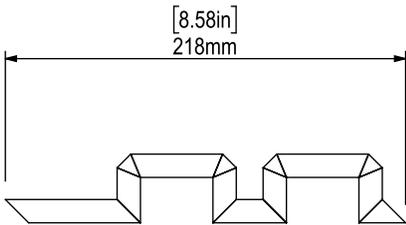
USE A LASER LEVEL TO OUTLINE THE MEASUREMENT OF WHERE THE OUTER EDGE OF THE 3D WALL PANEL NEEDS TO BE.

MEASUREMENTS ARE SHOWN IN DIAGRAMS.

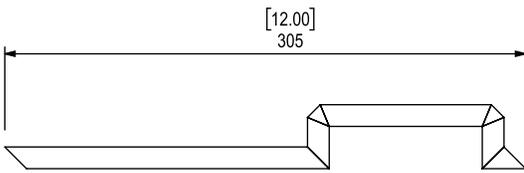
LASER DIMENSION SIDE PROFILE



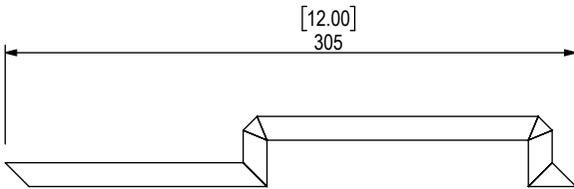
PEAK



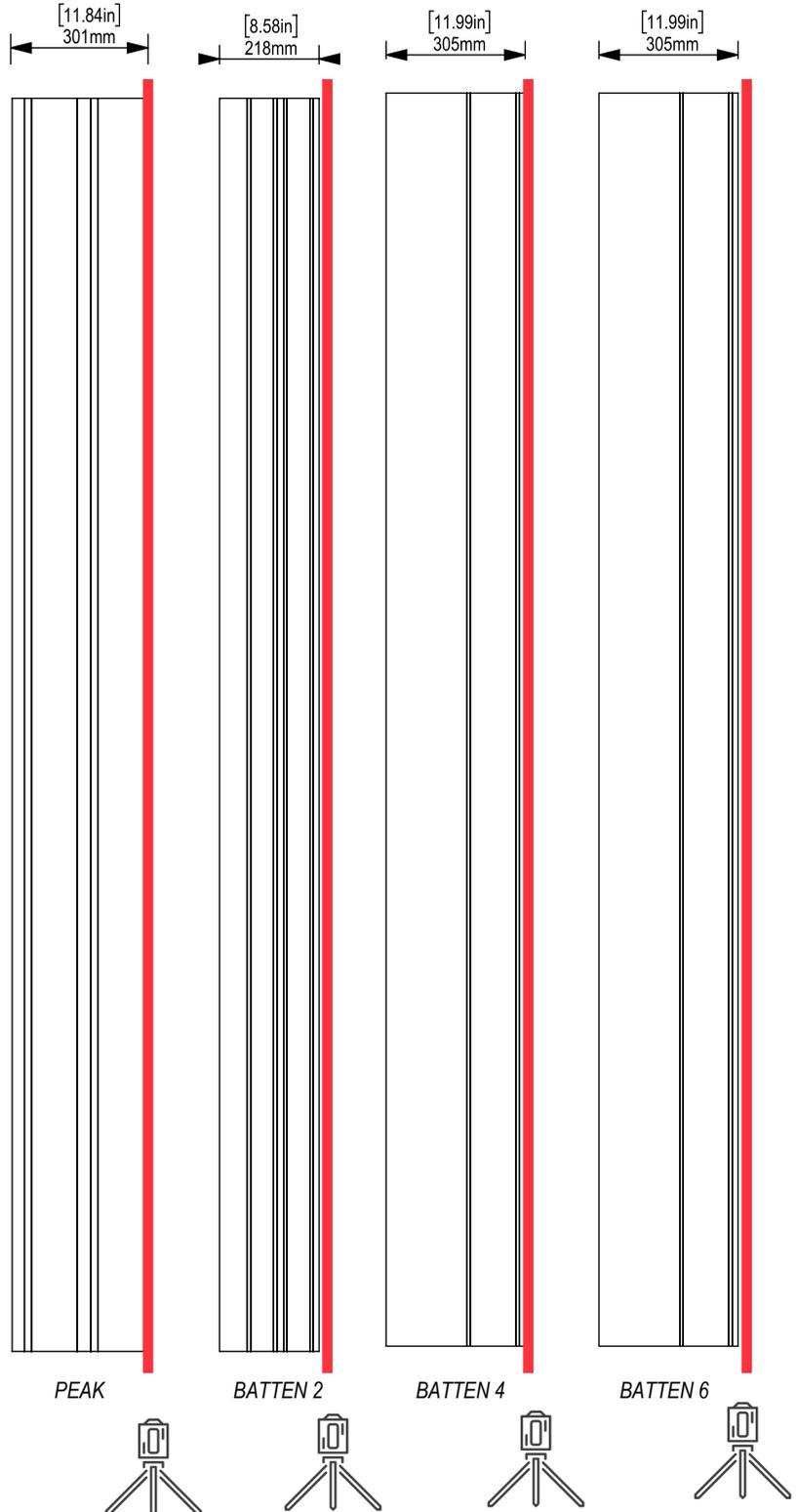
BATTEN 2



BATTEN 4



BATTEN 6



LASER DIMENSION FRONT VIEW

LASER LINE SHOWN IN RED

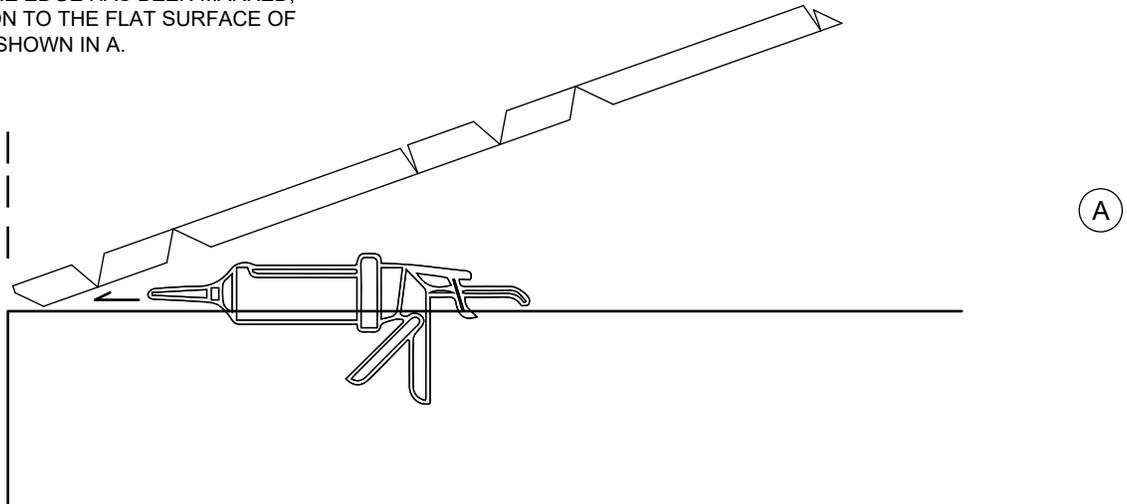
ZINTRA 3D WALL PANELS

PEAK, BATTEN

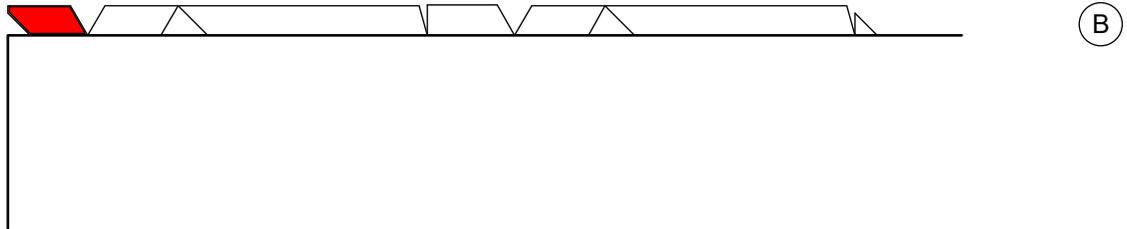
INSTALLATION INSTRUCTIONS

STEP 4

ONCE ALIGNED OR THE EDGE HAS BEEN MARKED, APPLY CONSTRUCTION TO THE FLAT SURFACE OF THE WALL PANEL AS SHOWN IN A.

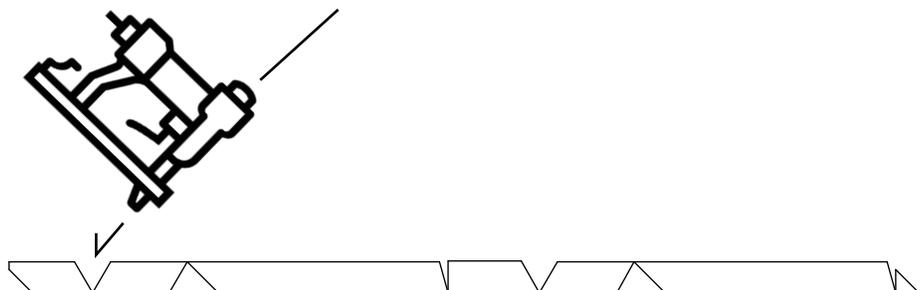


NOTE: ADHESIVE SHOULD ONLY BE APPLIED TO PART HIGHLIGHTED BELOW



STEP 5

TO SECURE THE PANEL EVEN FURTHER, STAPLE INSIDE THE GROOVE SO WHEN IT FOLDS THE STAPLES ARE NOT VISIBLE.



ZINTRA 3D WALL PANELS

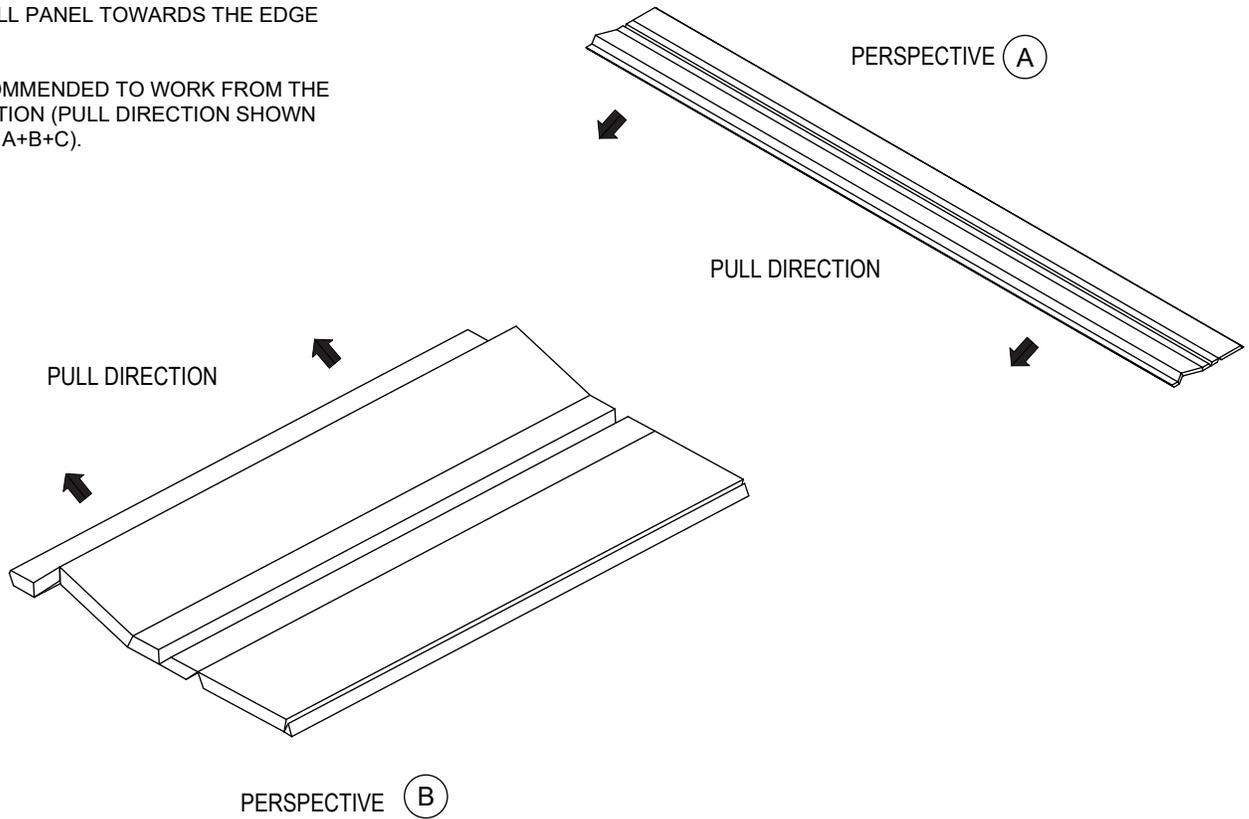
PEAK, BATTEN

INSTALLATION INSTRUCTIONS

STEP 6

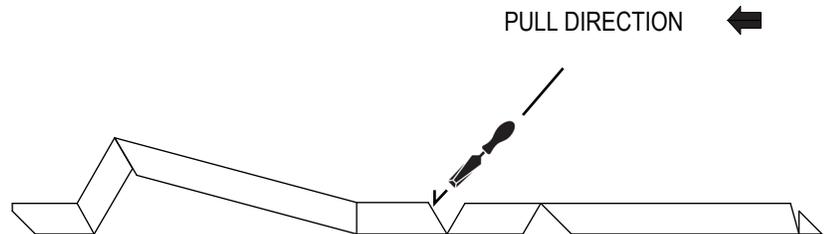
PULL 3D WALL PANEL TOWARDS THE EDGE DIRECTION.

NOTE: RECOMMENDED TO WORK FROM THE PULL DIRECTION (PULL DIRECTION SHOWN IN DIAGRAM A+B+C).



USE A CHISEL TO PULL IT FIRMLY TOWARDS THE EDGE WITHOUT LEAVING ANY GAPS (SHOWN IN C).

IMPORTANT: DIG THE EDGE OF CHISEL INTO THE GROOVE OF THE 3D WALL PANEL SO THE CHISEL MARKINGS ARE NOT VISIBLE ONCE THE WALL PANEL IS ASSEMBLED.



SIDE PROFILE (C)

TYPICAL SHOWN: PEAK

ZINTRA 3D WALL PANELS

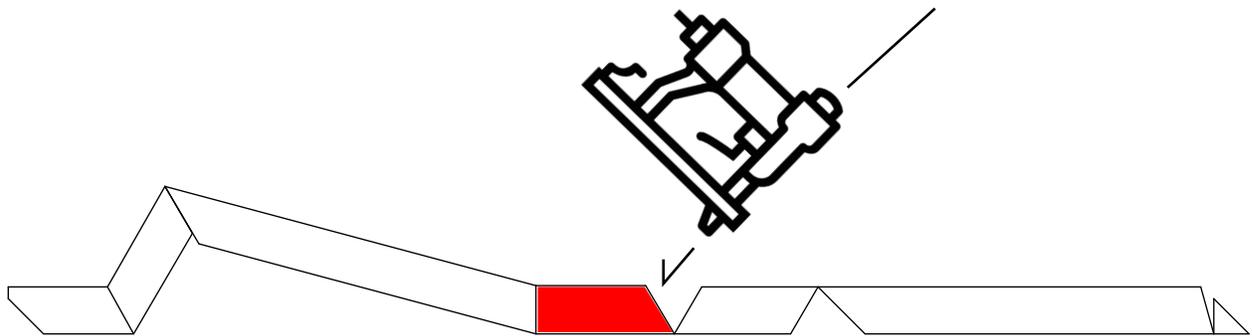
PEAK, BATTEN

INSTALLATION INSTRUCTIONS

STEP 7

ONCE THE PANEL IS PULLED TIGHTLY, GET THE SECOND PERSON ASSEMBLING TO APPLY ADHESIVE UNDERNEATH THE FLAT PART SECTION (HIGHLIGHTED BELOW).

AFTER, STAPLE INSIDE THE GROOVE TO SECURE THE WALL PANEL FROM MOVING (REPEAT STEP 3-4).

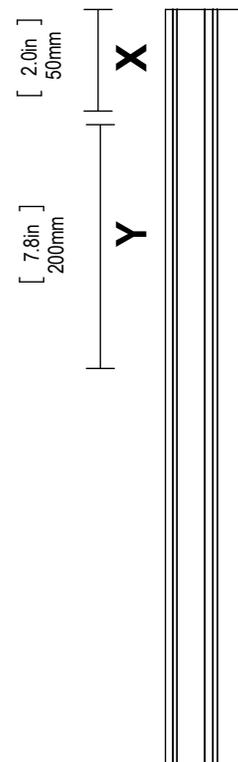


SIDE PROFILE

RECOMMENDED:

STAPLE 50MM FROM THE EDGE (X)

STAPLE 200MM BETWEEN EACH STAPLE (Y)



TYPICAL SHOWN: PEAK

FRONT PROFILE

ZINTRA 3D WALL PANELS

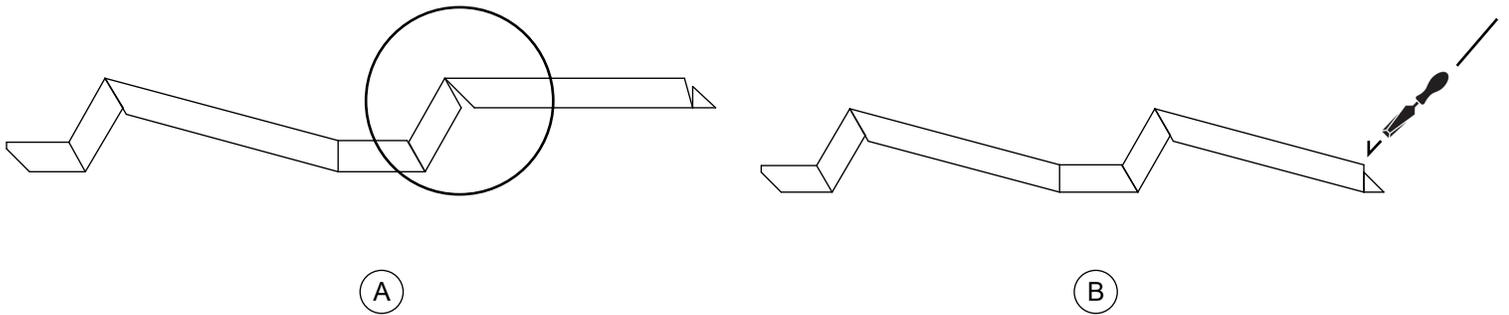
PEAK, BATTEN

INSTALLATION INSTRUCTIONS

STEP 8

CONTINUE TO PULL THE OTHER END OF THE WALL PANEL TOWARDS THE EDGE USING THE CHISEL. MAKE SURE IT IS AS TIGHT AS THE FIRST SIDE.

PULL USING CHISEL
INSIDE GROOVE

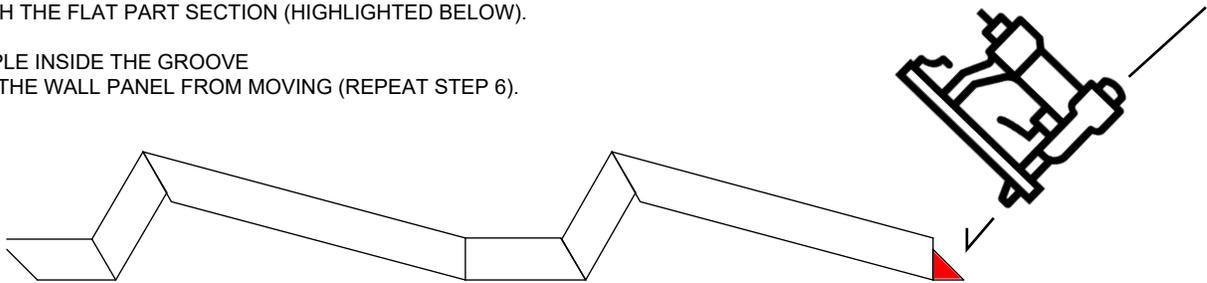


SIDE PROFILE

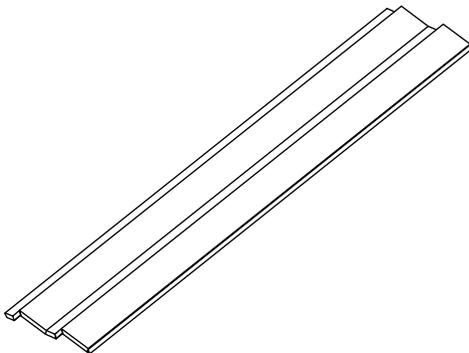
STEP 9

ONCE THE PANEL IS PULLED TIGHTLY, GET THE SECOND PERSON ASSEMBLING TO APPLY ADHESIVE UNDERNEATH THE FLAT PART SECTION (HIGHLIGHTED BELOW).

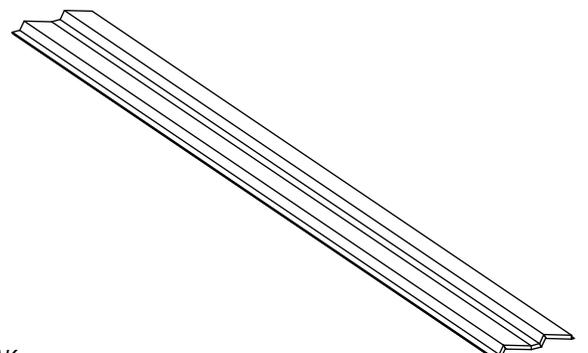
AFTER, STAPLE INSIDE THE GROOVE TO SECURE THE WALL PANEL FROM MOVING (REPEAT STEP 6).



PERSPECTIVE 1



PERSPECTIVE 2



TYPICAL SHOWN: PEAK

ZINTRA 3D WALL PANELS

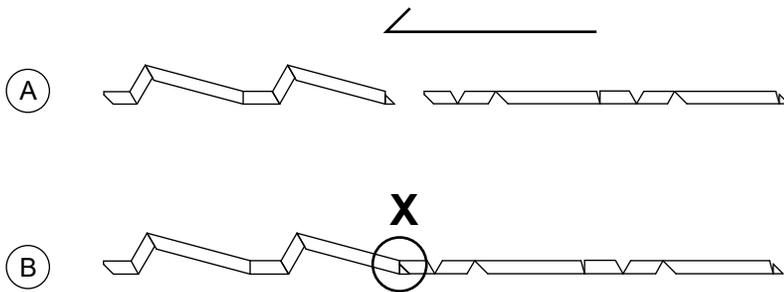
PEAK, BATTEN

INSTALLATION INSTRUCTIONS

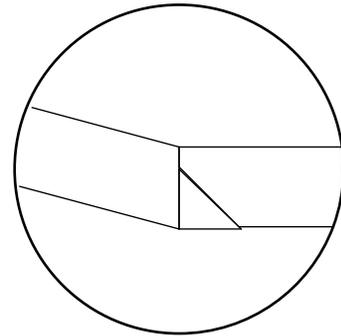
NOTE: STEP 10 ONWARDS IS WHEN ASSEMBLING MORE THAN 1 3D PANEL

STEP 10

ALIGN THE NEW FLAT PANEL TO THE EDGE OF
ALREADY ASSEMBLED PANEL AS SHOWN IN DETAIL
X

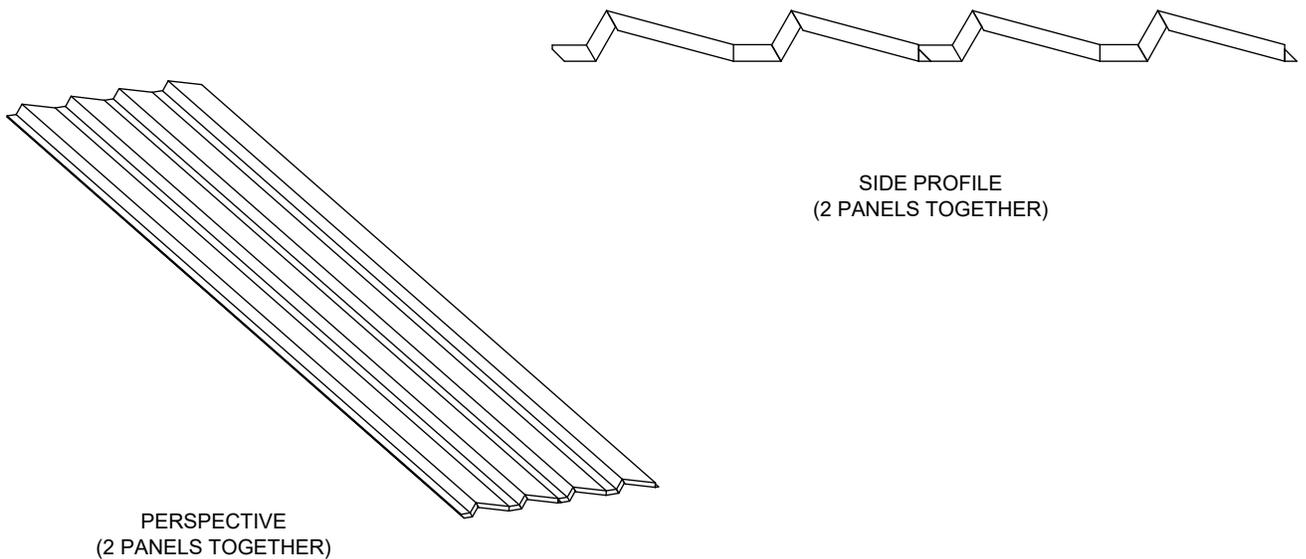


DETAIL X



STEP 11

REPEATS STEP 3 THROUGH TO 8 ENSURING
THE PANELS ARE PULLED TIGHTLY TOGETHER
WITHOUT LEAVING ANY GAPS IN THE ASSEMBLY.



TYPICAL SHOWN: PEAK

ZINTRA 3D WALL PANELS

PEAK, BATTEN

INSTALLATION INSTRUCTIONS

STEP 12

HOW DO I FINISH THE END?

