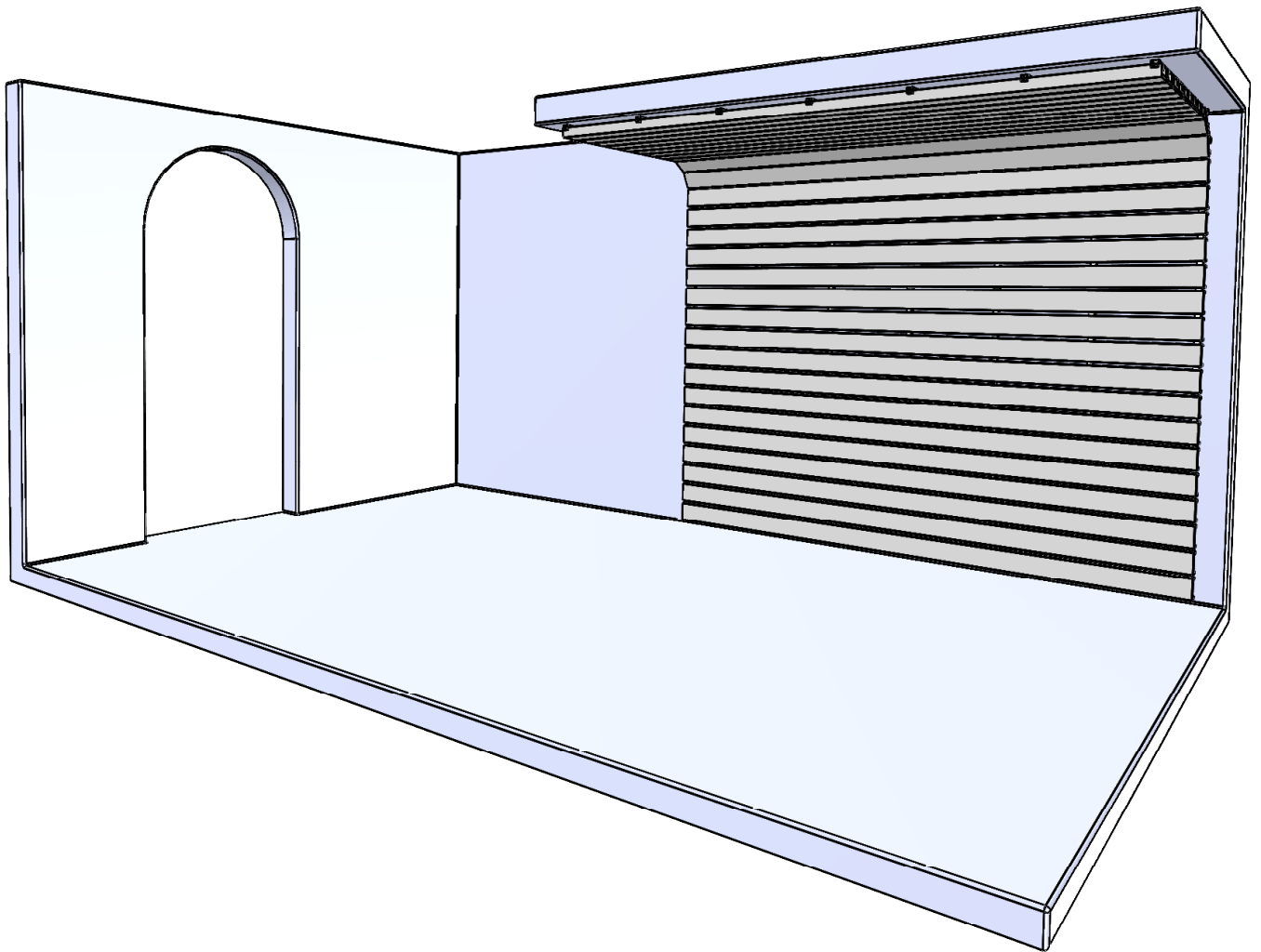


ZINTRA STICKS

TYPICAL LANDSCAPE TRANSITION ASSEMBLY INSTALLATION INSTRUCTIONS



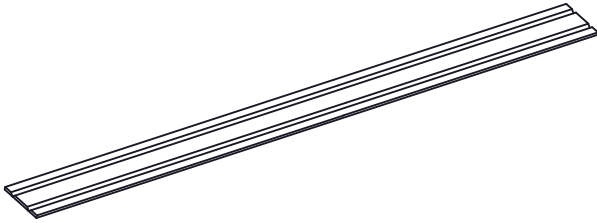
ZINTRA STICKS

TYPICAL LANDSCAPE TRANSITION ASSEMBLY INSTALLATION INSTRUCTIONS

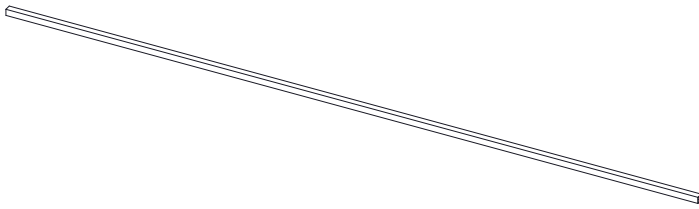
PARTS AND HARDWARE

FOR A TYPICAL ASSEMBLY

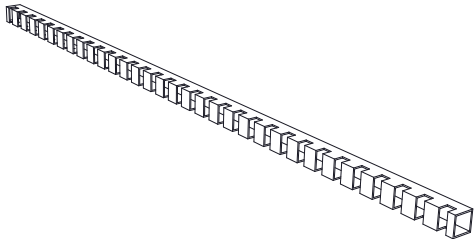
ZINTRA STICKS - (28) WIDE OR (55) NARROW



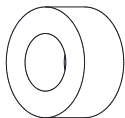
(2) STANDARD ALUMINIUM TUBE WITHOUT NOTCHES



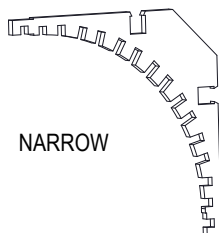
(21) STANDARD ALUMINIUM TUBE WITH NOTCHES



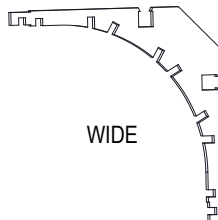
(14) NYLON UNTHREADED SPACERS



(7) CORNER ZINTRA SUPPORT



NARROW



WIDE

ZINTRA STICKS

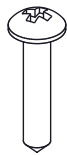
TYPICAL LANDSCAPE TRANSITION ASSEMBLY

INSTALLATION INSTRUCTIONS

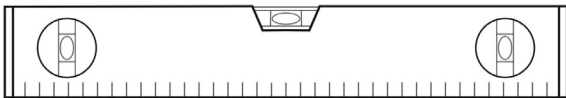
YOU WILL NEED

(42) SUITABLE SCREWS

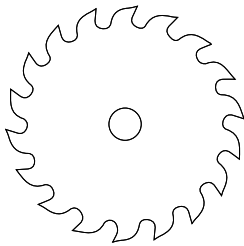
SCREWS ARE NOT INCLUDED - INSTALLER TO SUPPLY BASED ON FIXING SUBSTRATE



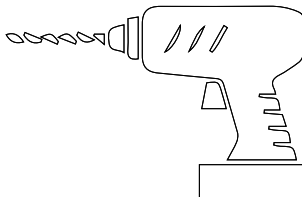
SPIRIT LEVEL



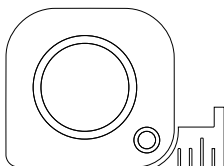
DROP SAW WITH SUITABLE BLADE FOR ALUMINIUM CUTTING



DRILL



TAPE MEASURE



ZINTRA STICKS

TYPICAL LANDSCAPE TRANSITION ASSEMBLY

INSTALLATION INSTRUCTIONS

STEP 1

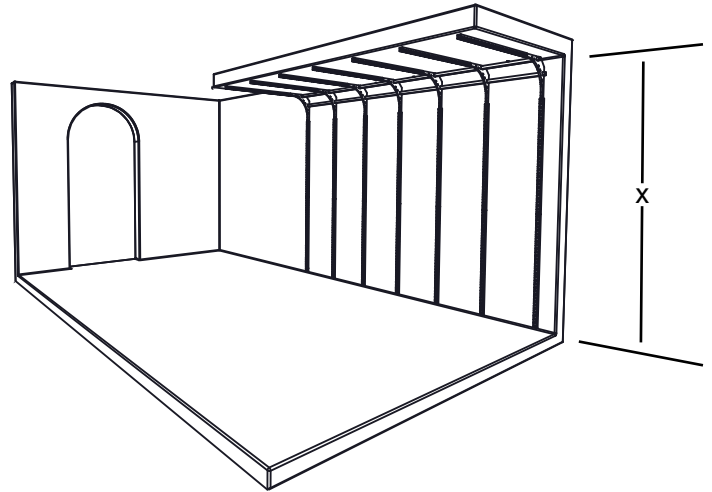
MEASURE THE HEIGHT [X] OF THE INSTALL AND CUT THE ALUMINIUM TO SUIT

NOTE: AFTER MEASURING AND MARKING WHERE TO CUT THE ALUMINIUM 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 ALUMINIUM 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 CENTRES IS 450mm [17.71"]

MAX DISTANCE BETWEEN END OF STICK AND FIRST TUBE CENTRE IS 150mm [5.9"]

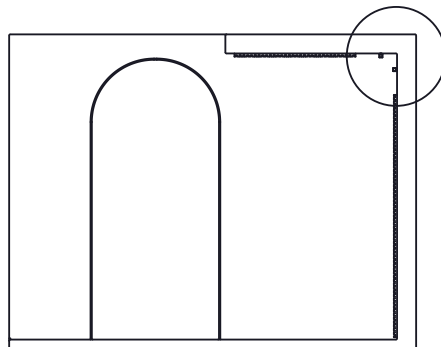
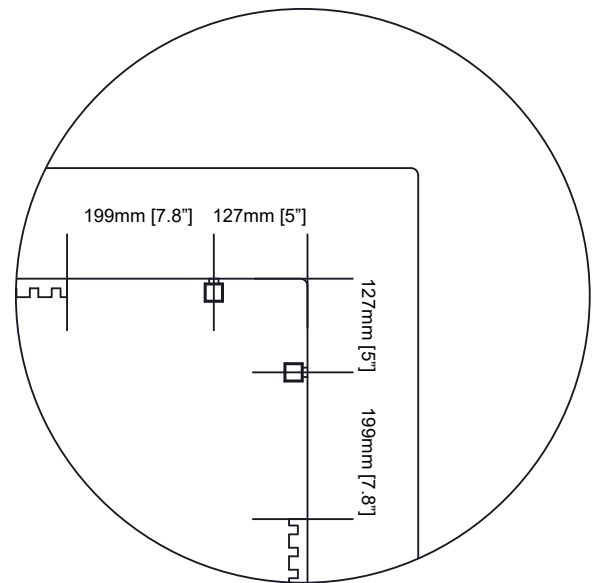


STEP 2

CONTINUE MARKING TUBE LOCATIONS ALONG THE INSIDE OF THE WALL AT A MAXIMUM OF 127mm [5"] CENTRE SPACING. THE TUBE CENTRE WILL ALSO ACT AS THE LOCATION FOR THE NYLON UNTHREADED SPACERS TO BE SCREWED IN.

MAX DISTANCE FROM TUBE CENTRES TO END OF ALUMINIUM NOTCHED TUBE IS 199mm [7.8"]

NYLON UNTHREADED SPACERS



ZINTRA STICKS

TYPICAL LANDSCAPE TRANSITION ASSEMBLY

INSTALLATION INSTRUCTIONS

STEP 3

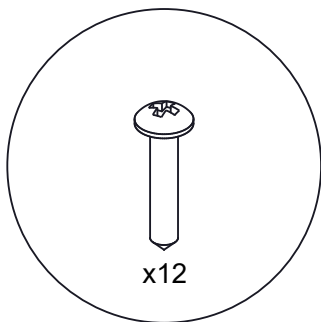
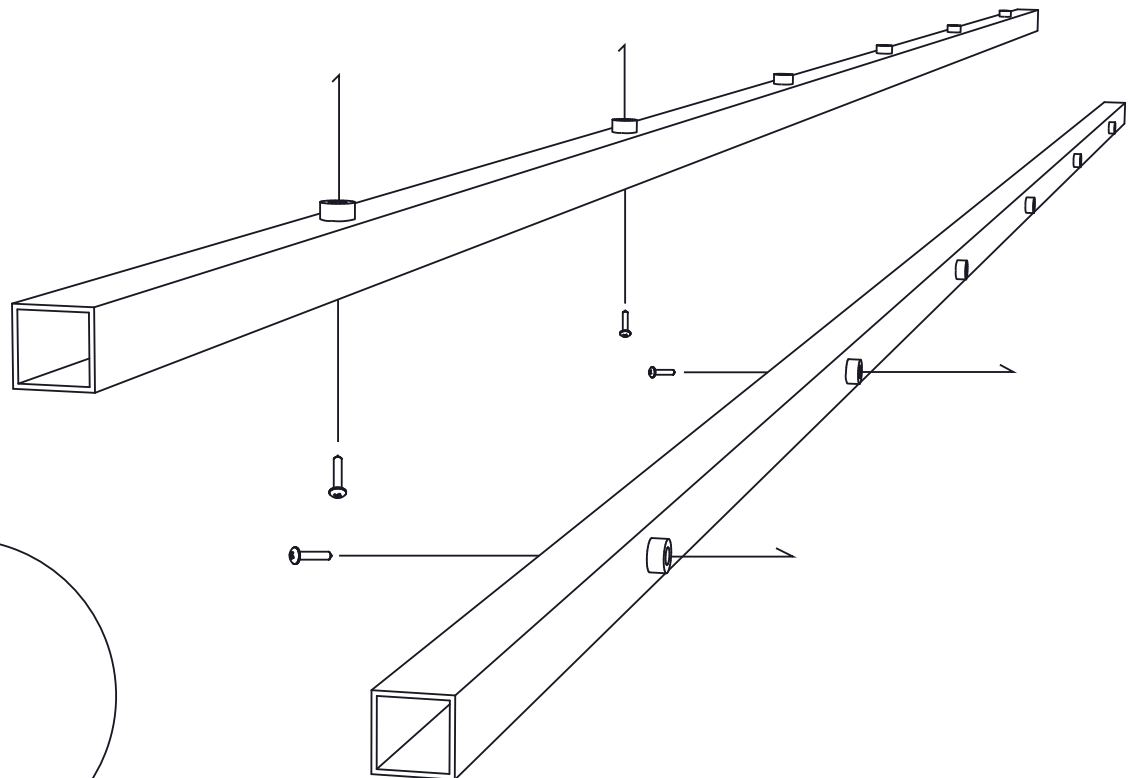
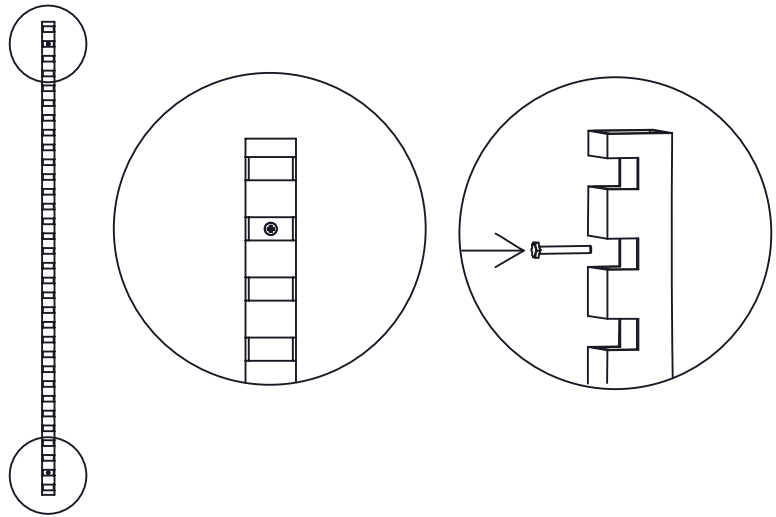
DRILL HOLES IN ALUMINIUM TUBES IN LOCATIONS TO SUIT SUPPORT IN WALL (STUD LOCATION ETC)

SCREW ALUMINIUM TUBES TO WALL

DRYWALL SURFACE: USE DRYWALL ANCHOR AND SUITABLE SCREW

TIMBER SURFACE: USE SELF TAPPING TIMBER SCREW

MASONRY SURFACE: USE MASONRY ANCHOR AND SUITABLE SCREW



ZINTRA STICKS

TYPICAL LANDSCAPE TRANSITION ASSEMBLY

INSTALLATION INSTRUCTIONS

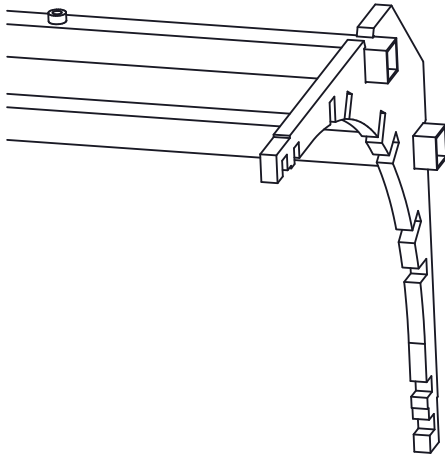
STEP 4

PUSH CORNER SUPPORT PIECES ONTO TUBES.

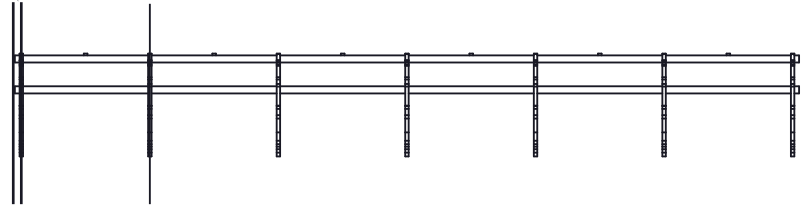
NOTE: THESE NEED TO BE LOCATED TO LINE UP WITH ALUMINIUM NOTCHES SUPPORTS.

PUSH CORNER SUPPORT PIECES ONTO TUBES. THESE NEED TO BE LOCATED TO LINE UP WITH ALUMINIUM NOTCHED SUPPORTS

MAX DISTANCE FROM END OF ALUMINIUM TUBE WITHOUT NOTCHES TO CORNER ZINTRA SUPPORT CENTRE IS 22.5mm [0.9"]



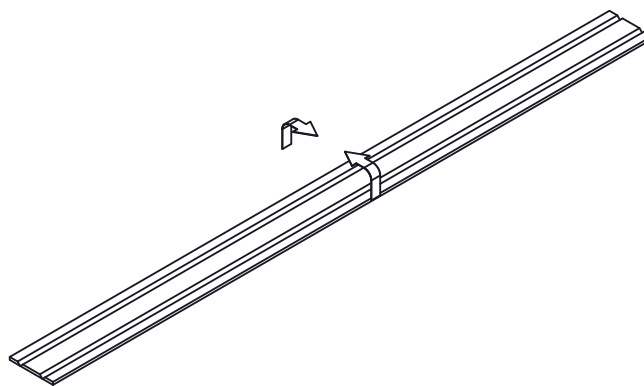
22.5mm [0.9"] 450mm [17.7"] 450mm [17.7"]



MAX DISTANCE BETWEEN CENTRES OF CORNER ZINTRA SUPPORT IS 450mm [17.7"]

STEP 5

FOLD ZINTRA STICKS (28) FOR WIDE OR (55) FOR NARROW



WIDE



NARROW

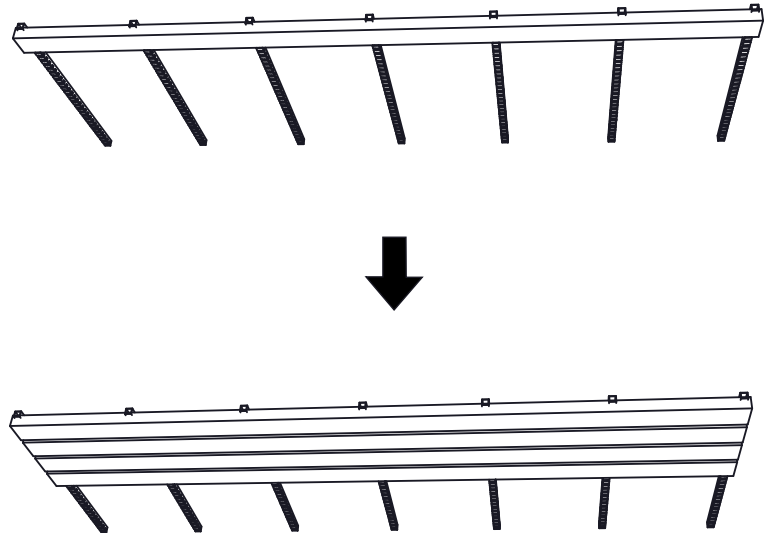
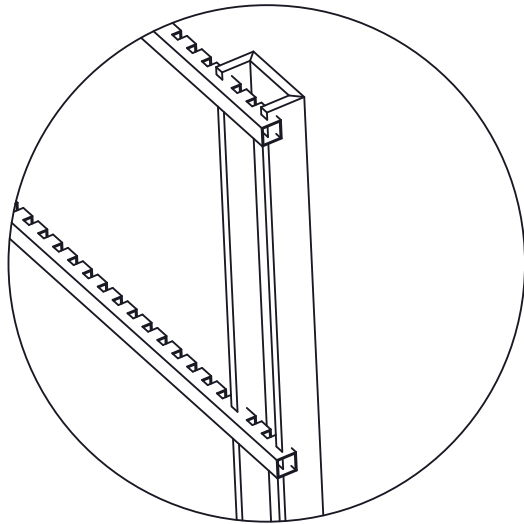
ZINTRA STICKS

TYPICAL LANDSCAPE TRANSITION ASSEMBLY

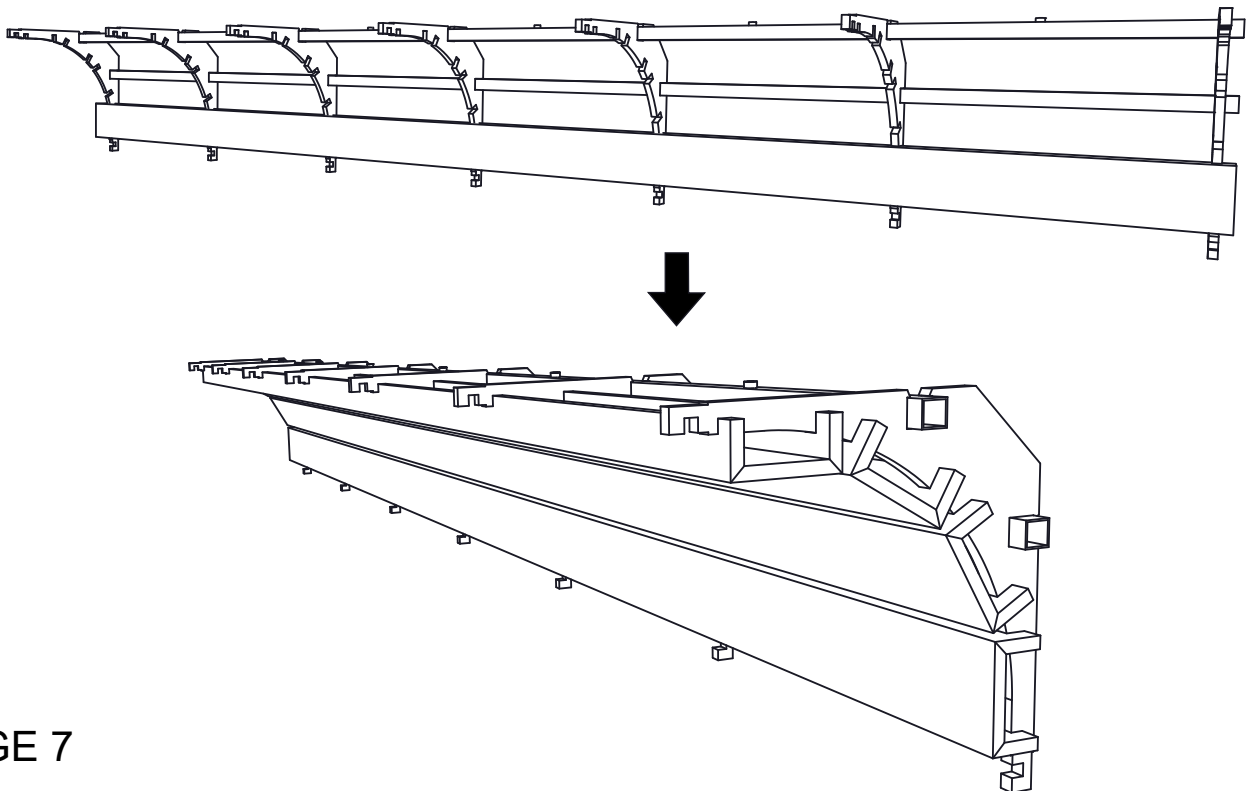
INSTALLATION INSTRUCTIONS

STEP 6

INSERT ZINTRA STICKS INTO TUBE NOTCHES
AS SHOWN



INSERT ZINTRA STICKS INTO CORNER ZINTRA SUPPORT
AS SHOWN



ZINTRA STICKS

TYPICAL LANDSCAPE TRANSITION ASSEMBLY INSTALLATION INSTRUCTIONS

FINISHED INSTALL

