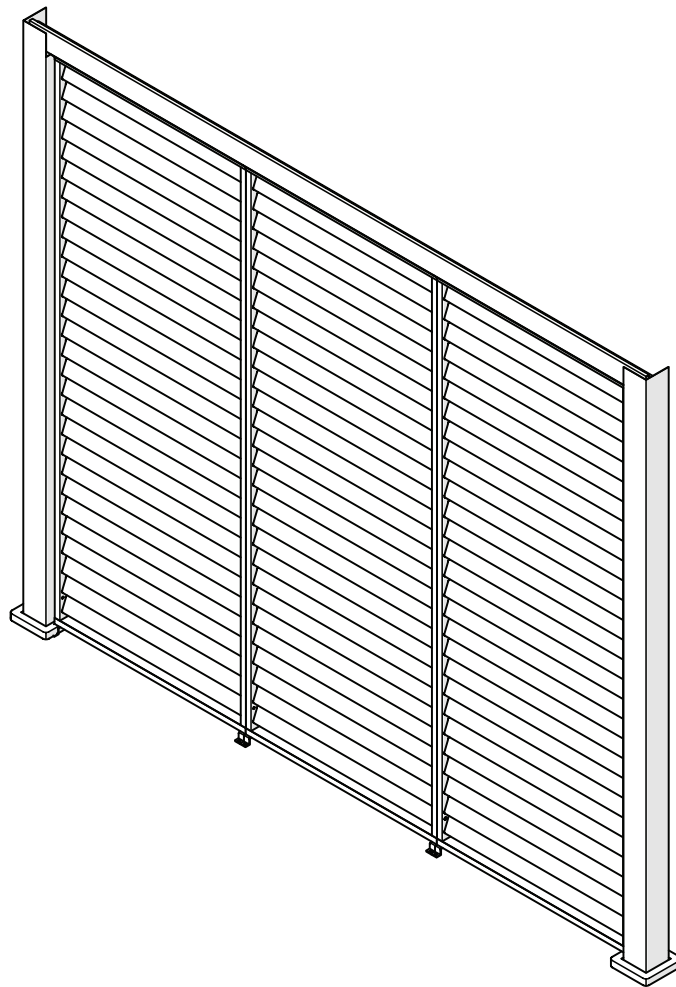


NOVA

OUTDOOR LIVING

INSTALLATION OF A LOUVRE SIDE WALL

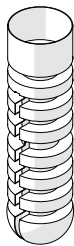


IMPORTANT NOTICE

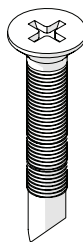
THIS BOOKLET CONTAINS USEFUL INFORMATION
ABOUT WARRANTY & CARE INSTRUCTIONS.
PLEASE KEEP FOR FUTURE REFERENCE.

PARTS LIST

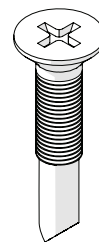
I x12



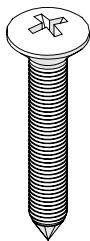
J x6



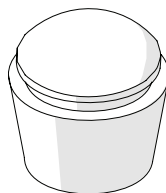
K x9



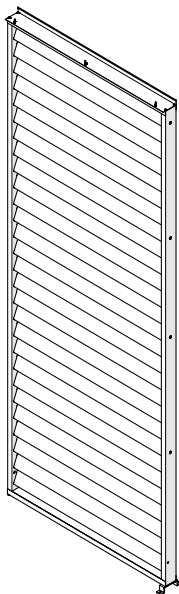
L x12



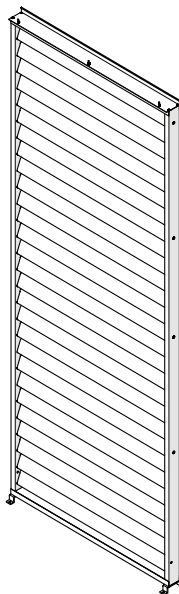
M x2



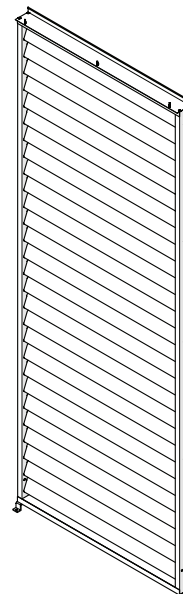
X x1



Y x1



Z x1



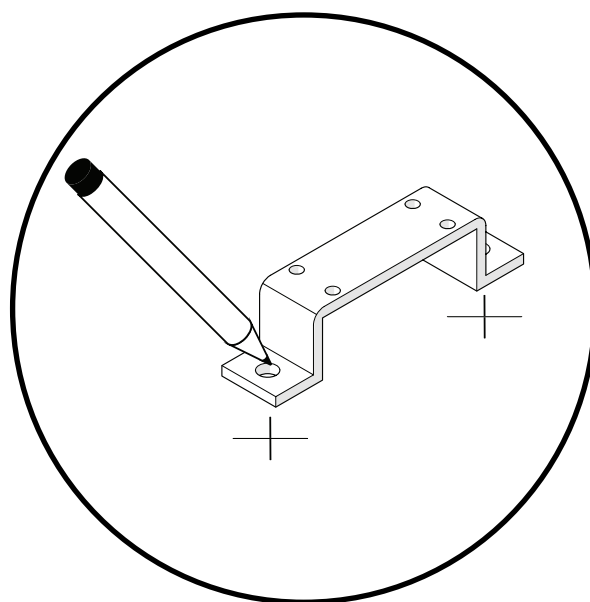
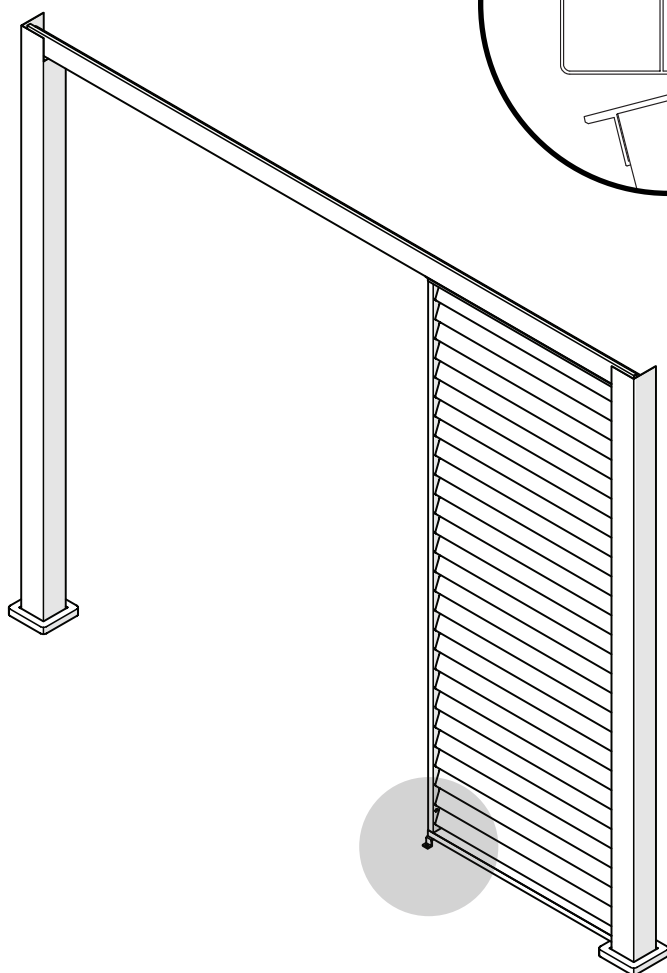
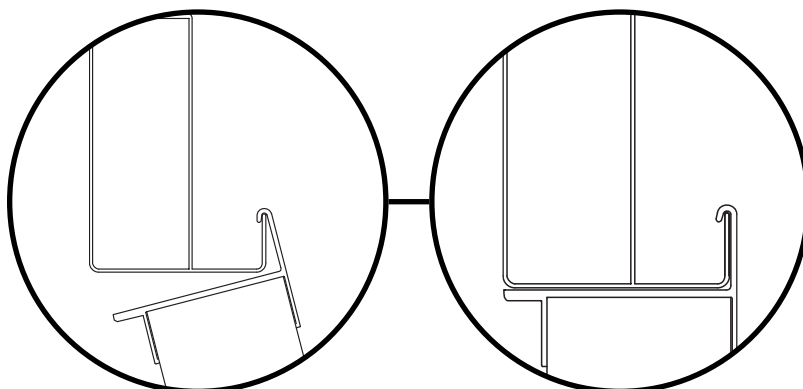
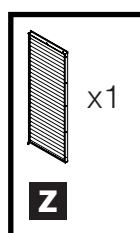
Part	Qty	Part Name
I	12	40mm Expansion Plugs
J	6	ST4.8 x 38mm
K	9	ST4.8 x 25mm
L	12	ST5.5 x 50mm Screw
M	2	Screw Cap

Part	Qty	Part Name
X	1	Left Hand Louvre Side Wall
Y	1	Centre Louvre Side Wall
Z	1	Right Hand Louvre Side Wall

ASSEMBLY INSTRUCTIONS

STEP 1

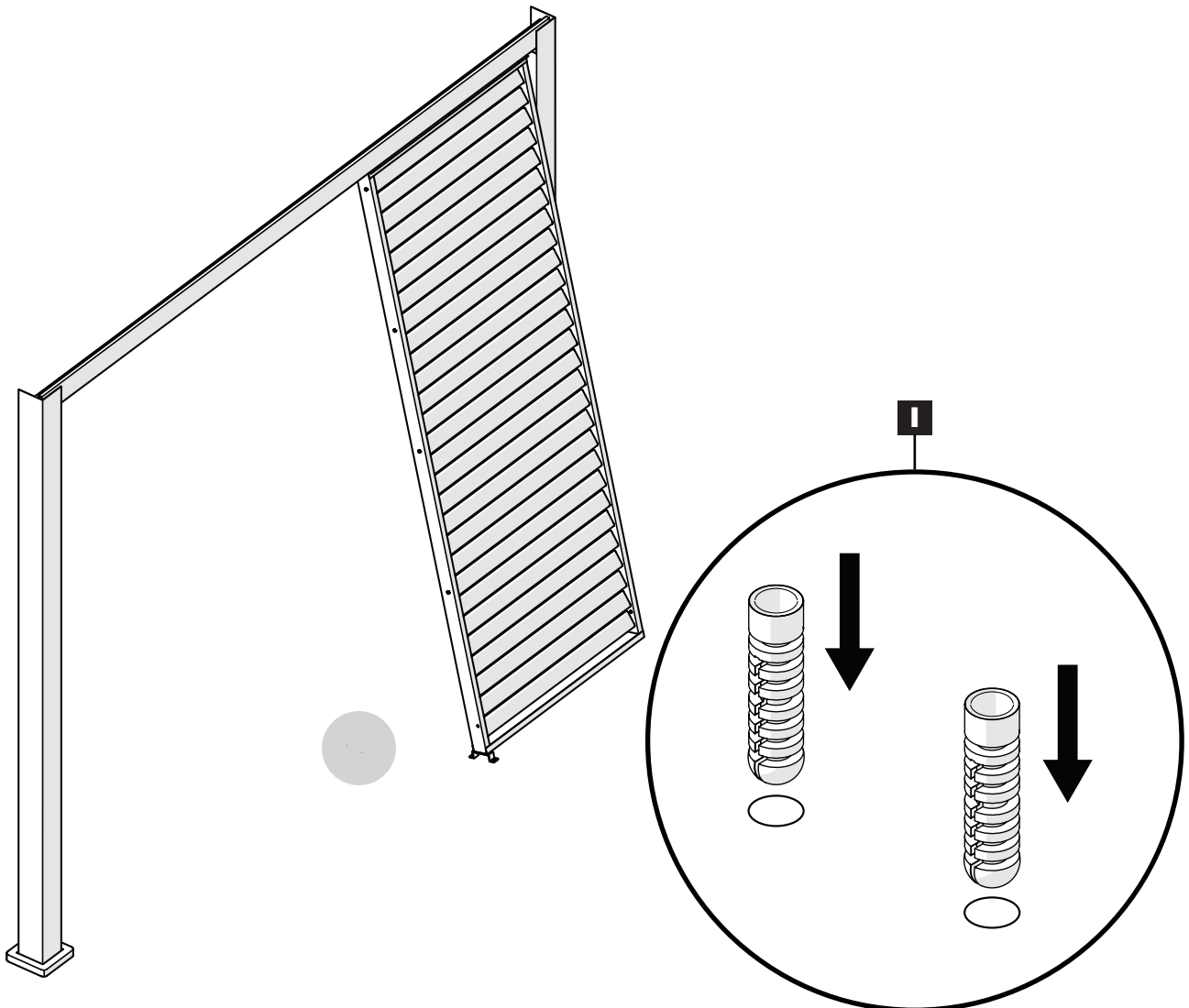
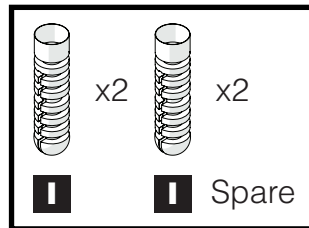
Position the right hand side wall against the pergola leg. Using a pencil, mark the position of the drill holes using the ground bracket.



ASSEMBLY INSTRUCTIONS

STEP 2

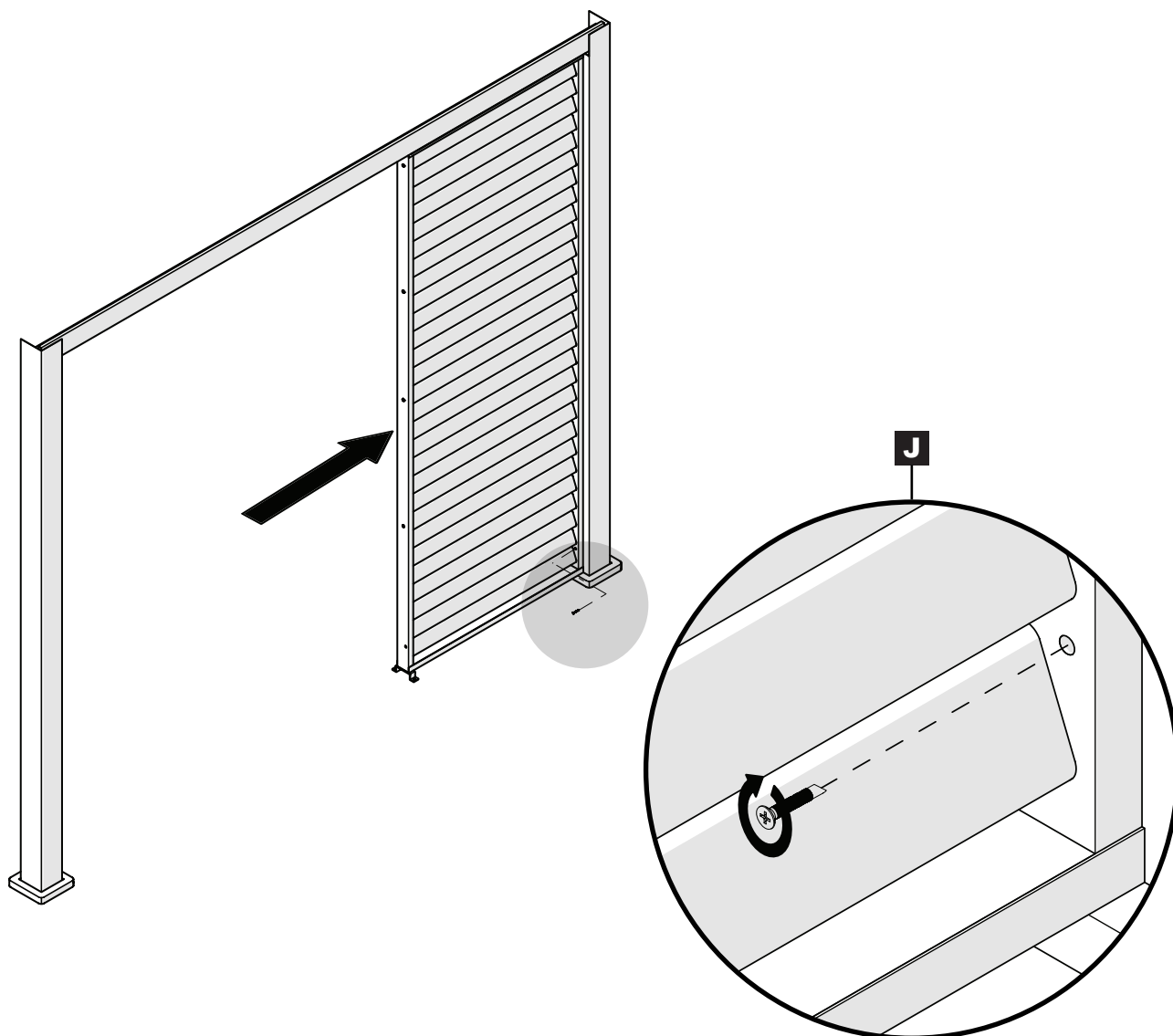
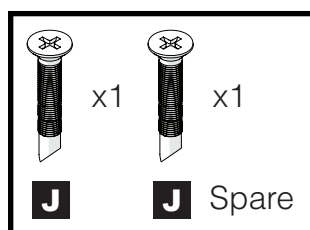
Remove the side wall. Drill into the marked areas. Secure the provided expansion plug into the hole using a hammer. Once the expansion plug is secure, reposition the louvre side wall. (See page 19 for drilling guide).



ASSEMBLY INSTRUCTIONS

STEP 3

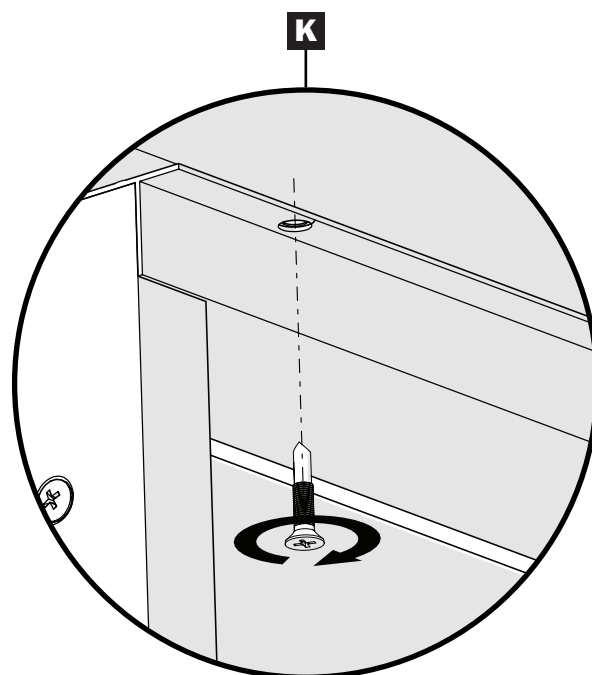
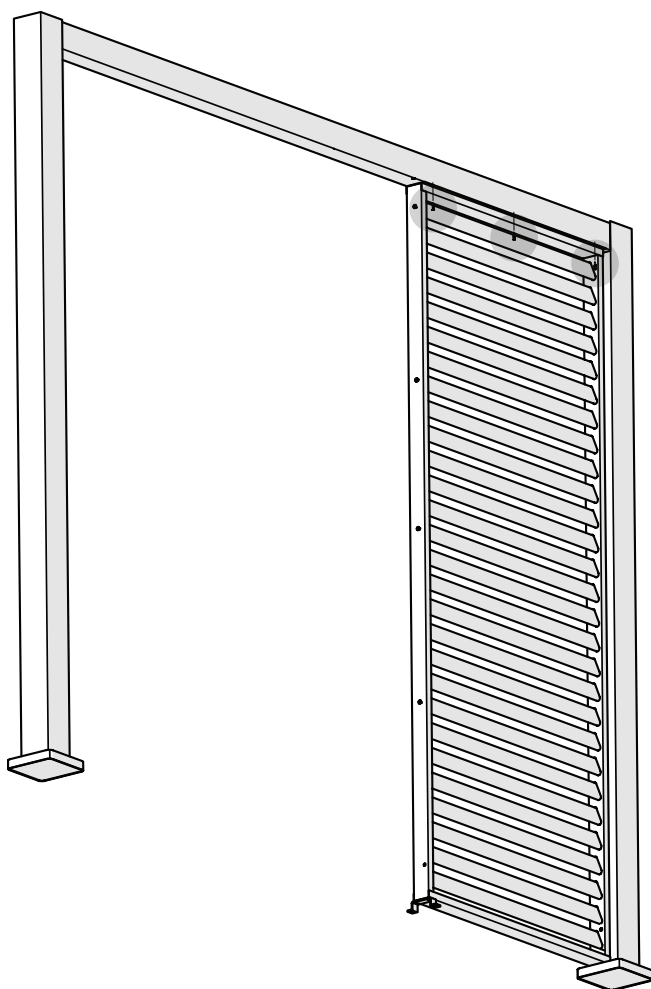
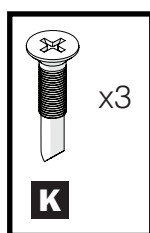
Position the side wall up to the pergola leg and secure using the ST4.8 x 38mm screw. The hole is located at the bottom of the side beam.



ASSEMBLY INSTRUCTIONS

STEP 4

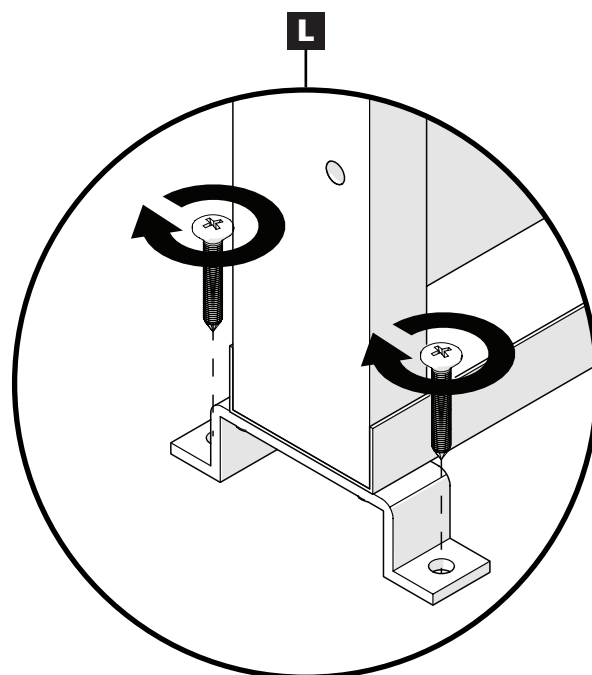
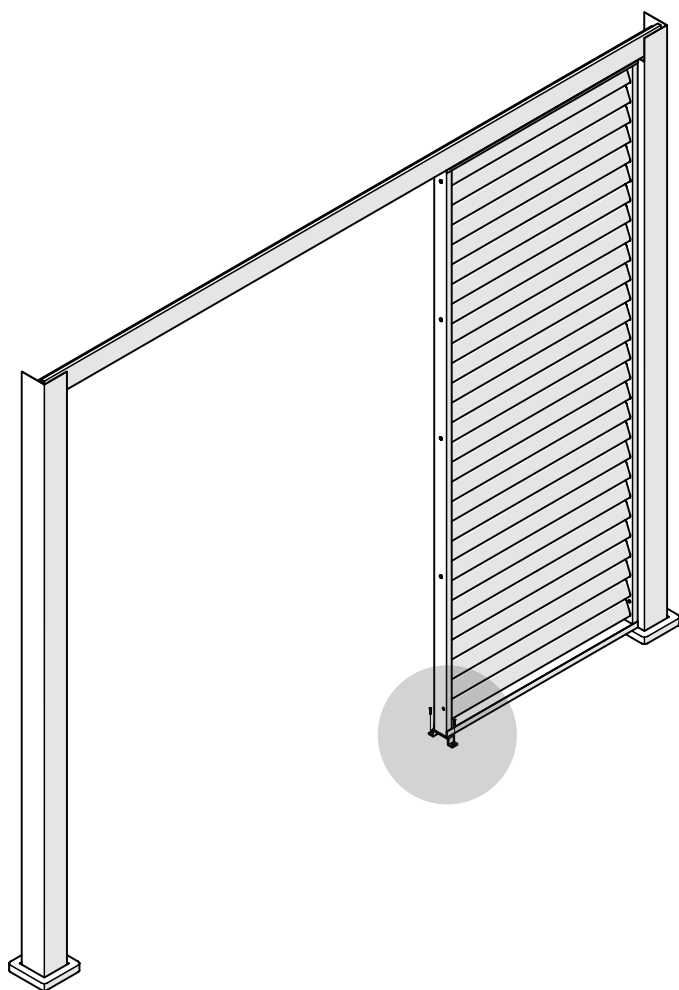
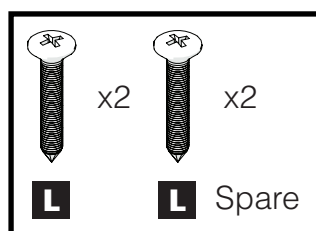
Secure the top bar to the pergola using the ST4.8 x 25mm screws.



ASSEMBLY INSTRUCTIONS

STEP 5

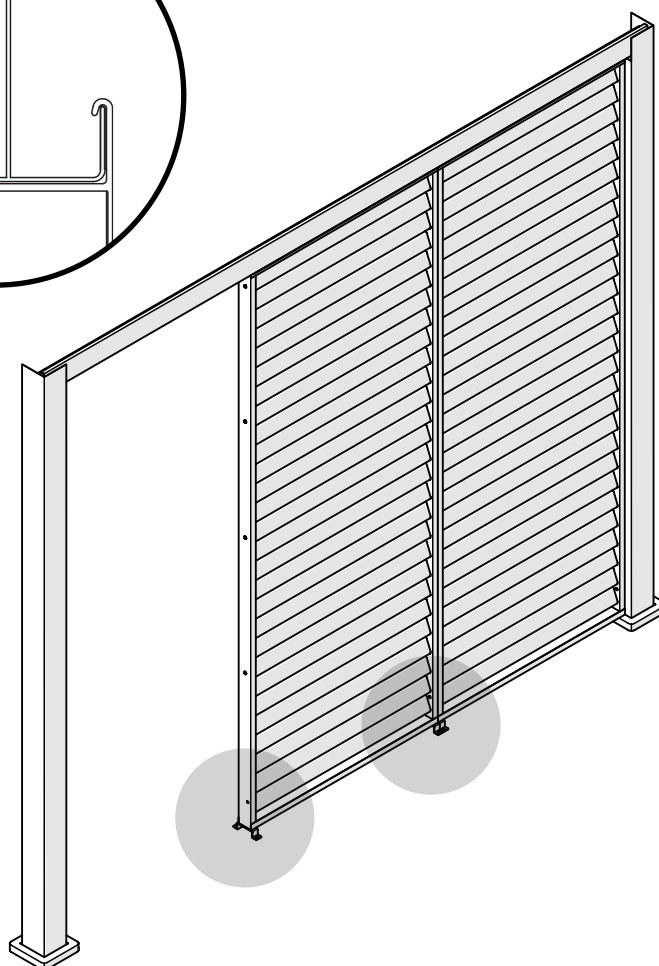
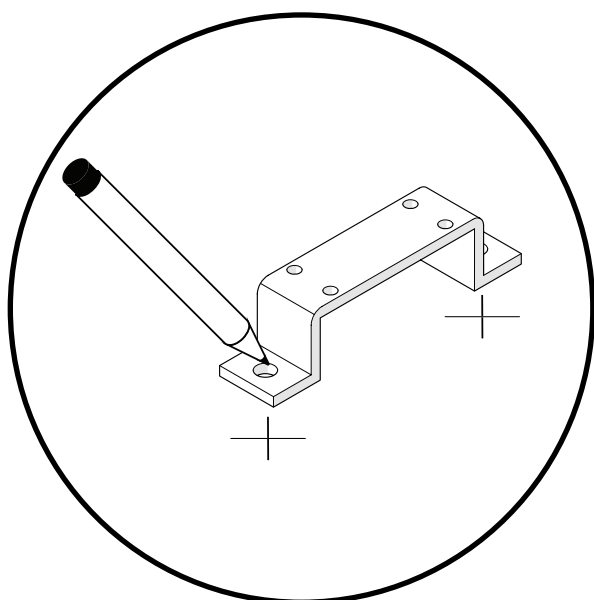
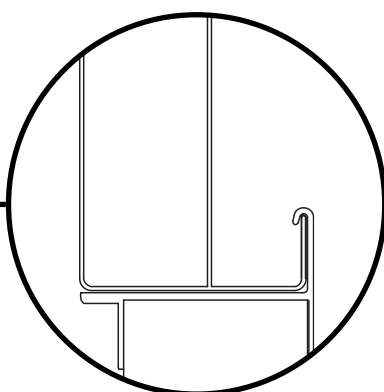
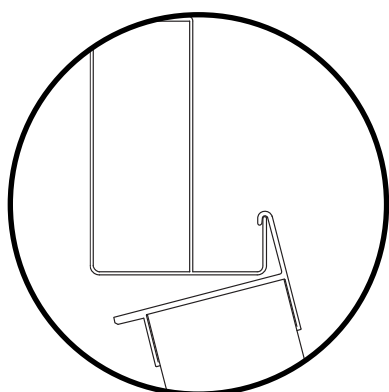
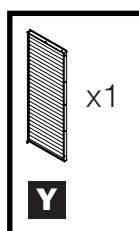
Secure the side wall to the ground using the ST5.5 x 50mm screws.



ASSEMBLY INSTRUCTIONS

STEP 6

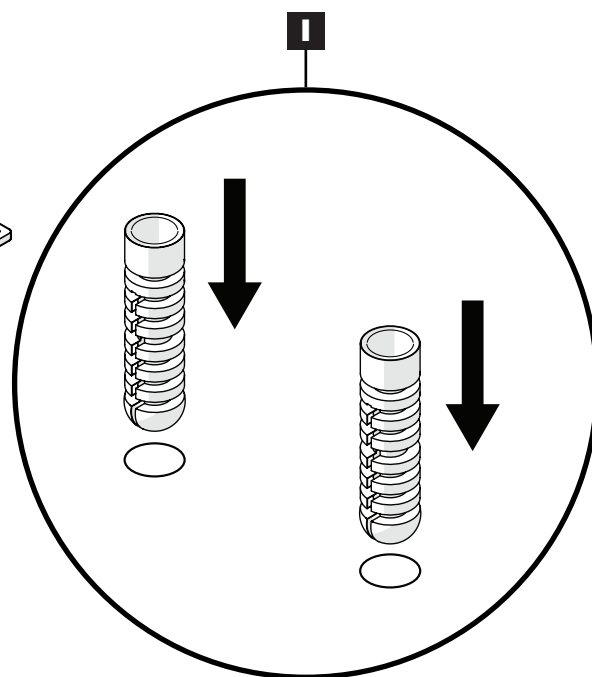
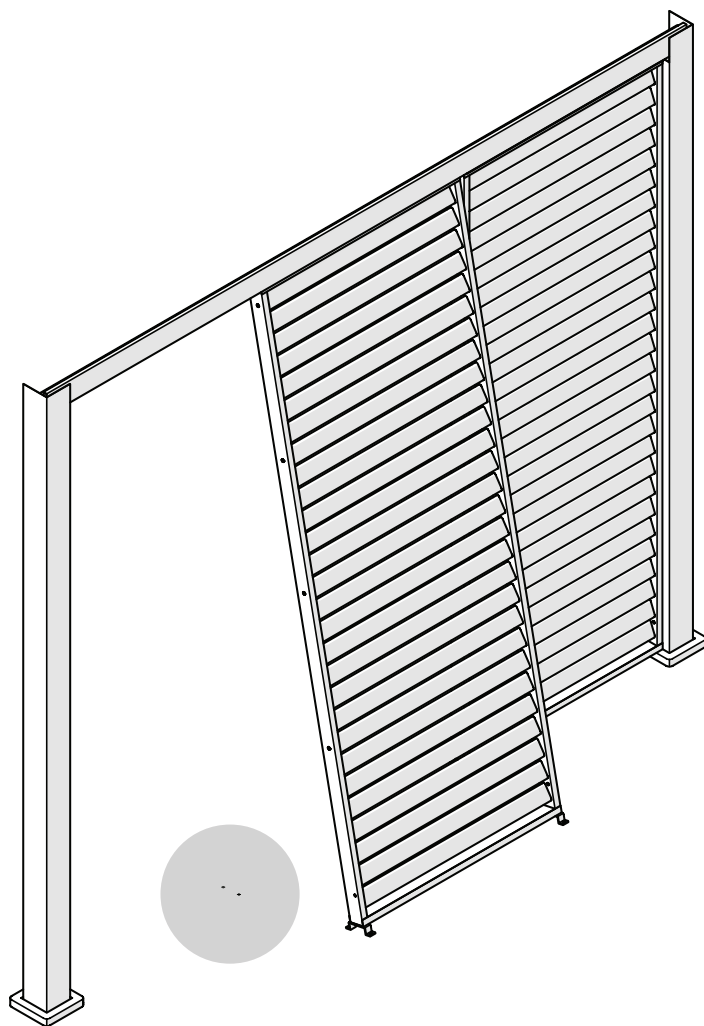
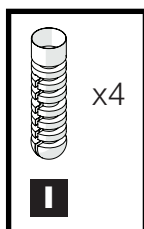
Position the central side wall into the centre. Using a pencil, mark the position of the drill holes using the ground bracket.



ASSEMBLY INSTRUCTIONS

STEP 7

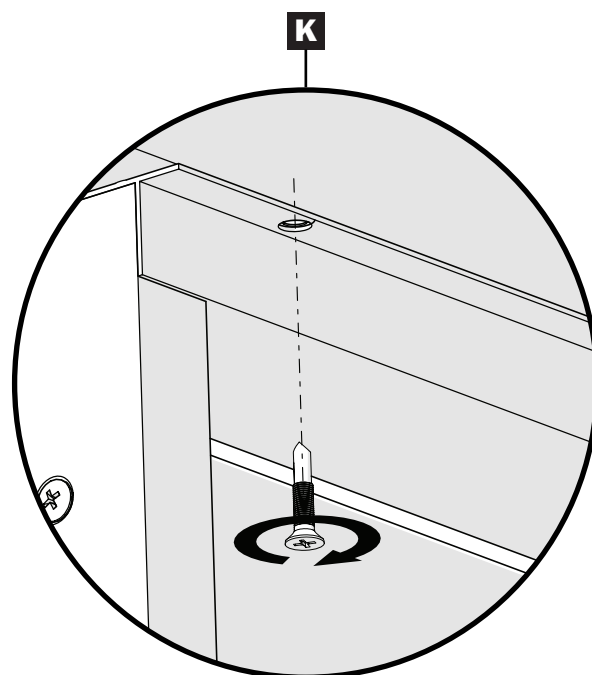
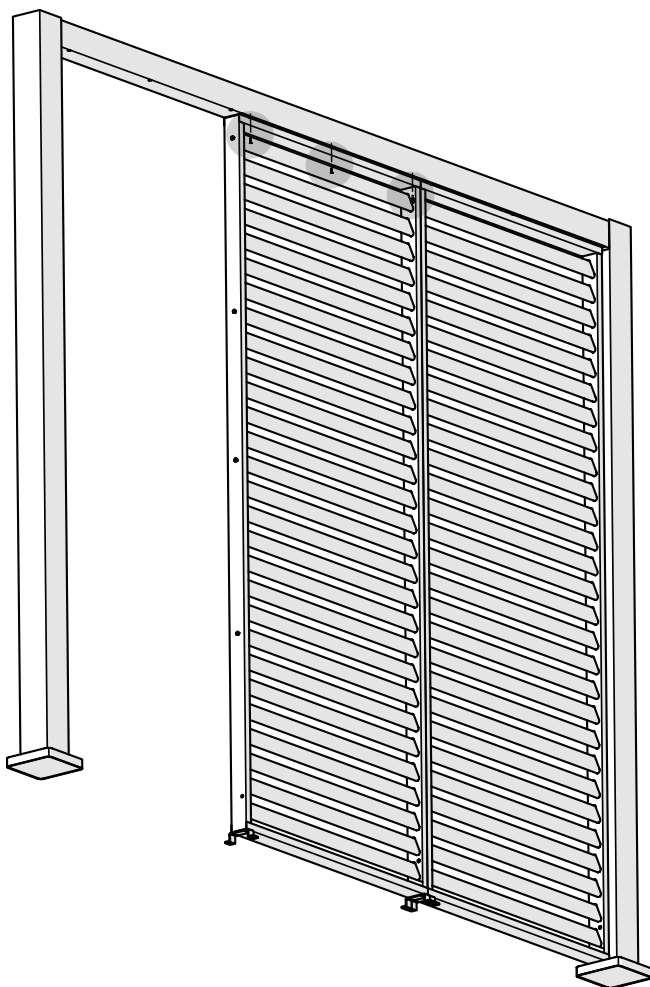
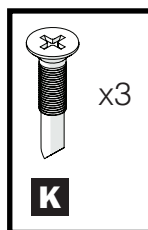
Remove the side wall. Drill into the marked areas. Secure the provided expansion plug into the hole using a hammer. Once the expansion plug is secure, reposition the louvre side wall. (See page 19 for drilling guide).



ASSEMBLY INSTRUCTIONS

STEP 8

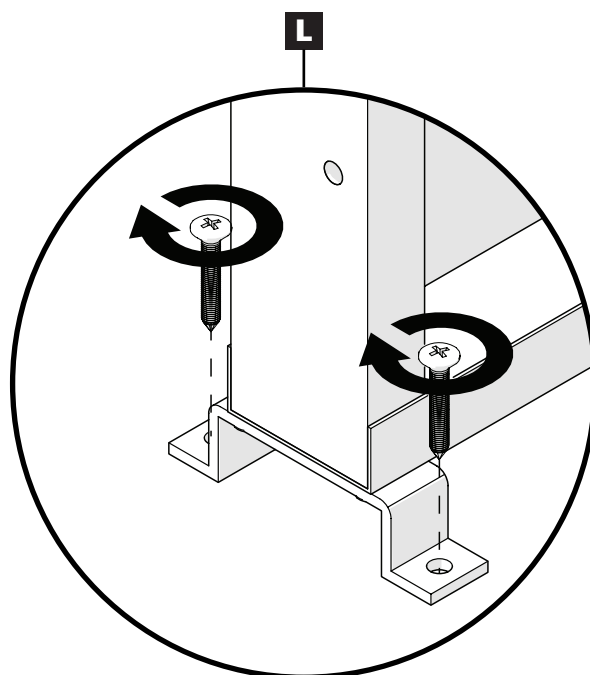
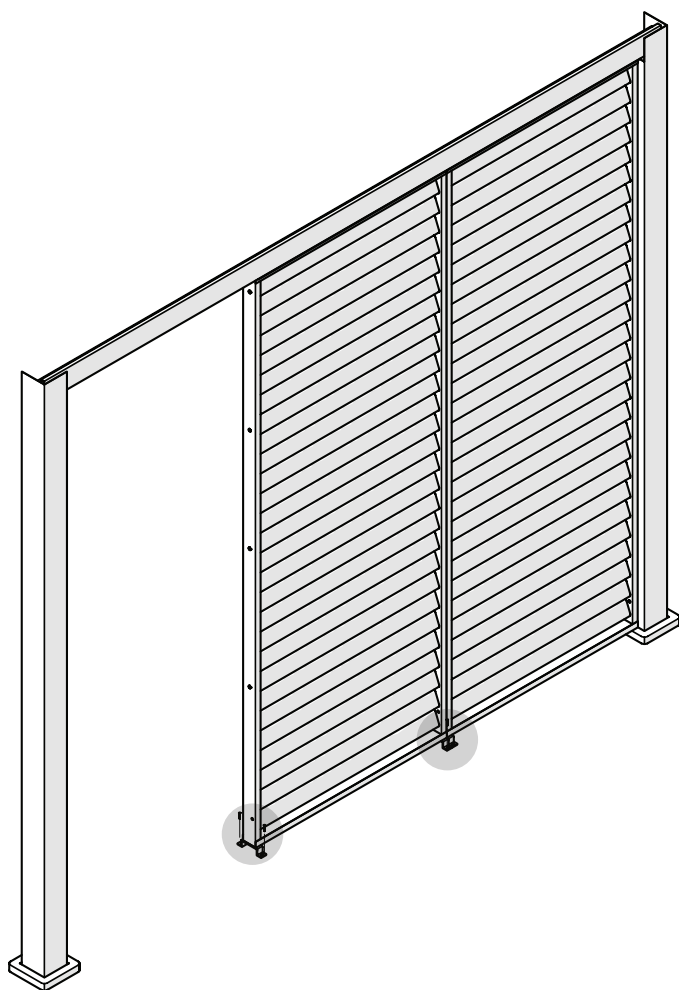
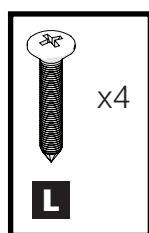
Secure the top bar to the pergola using the ST4.8 x 25mm screws.



ASSEMBLY INSTRUCTIONS

STEP 9

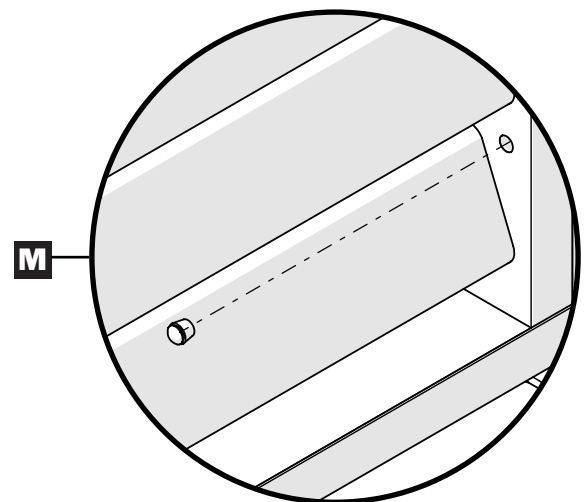
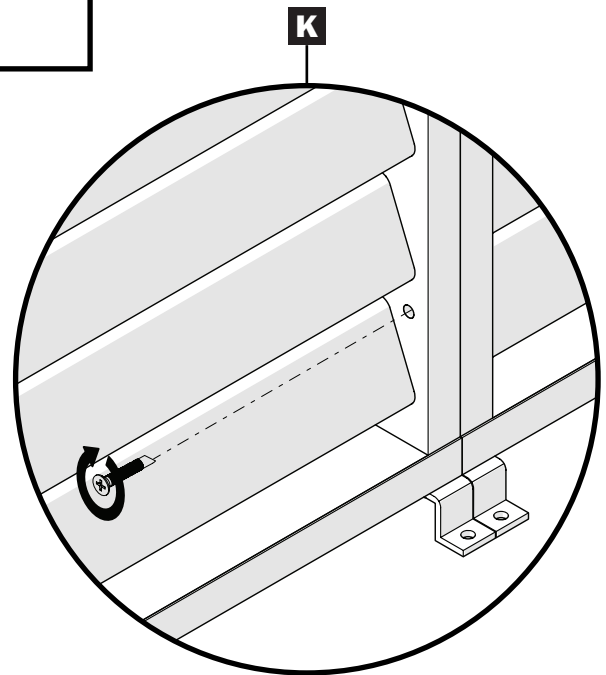
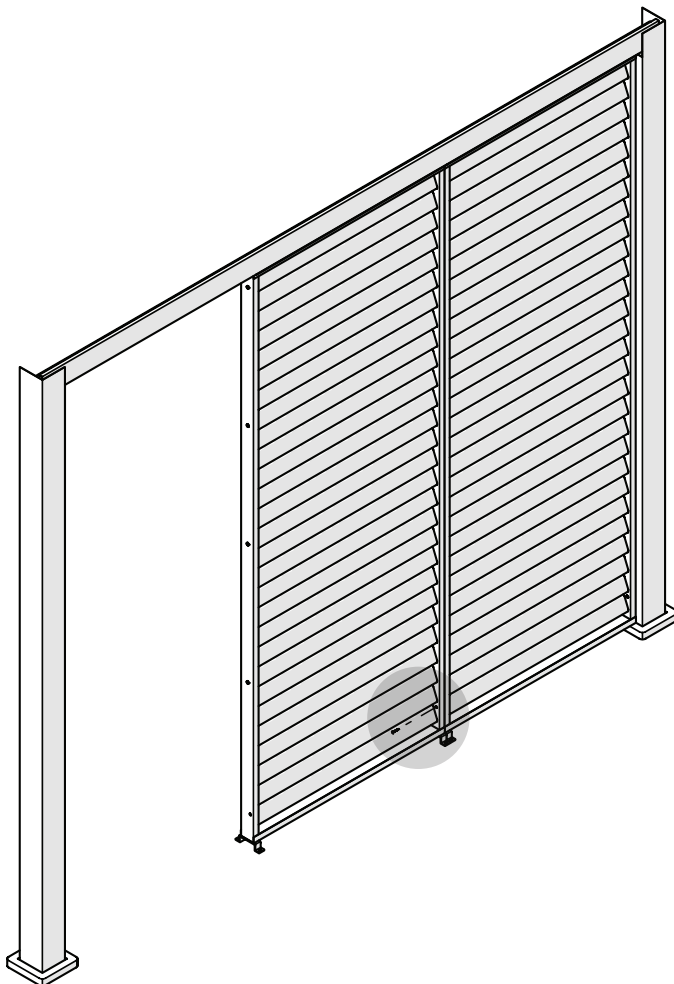
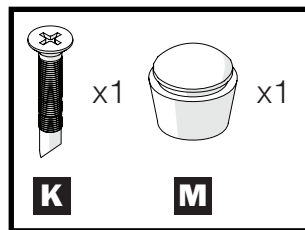
Secure the central side wall to the ground using the ST5.5 x 50mm screws.



ASSEMBLY INSTRUCTIONS

STEP 10

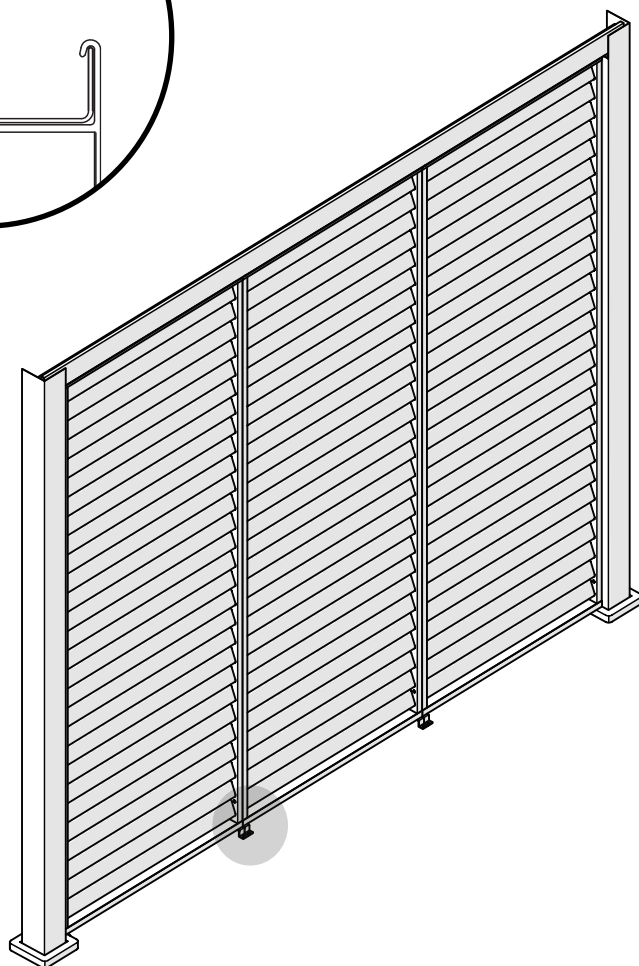
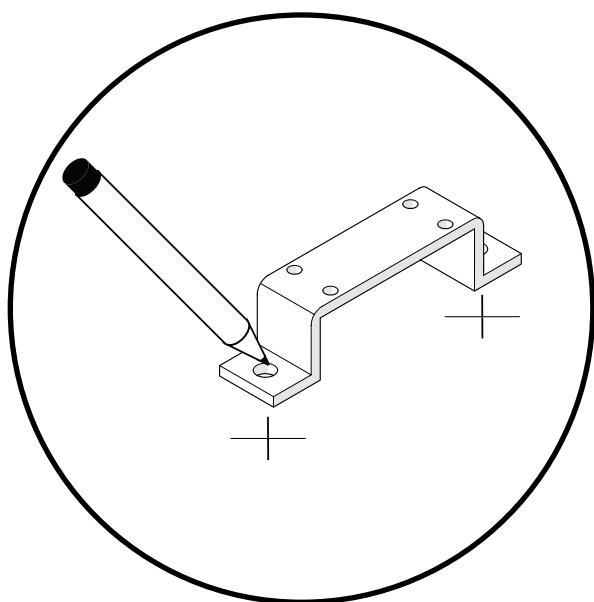
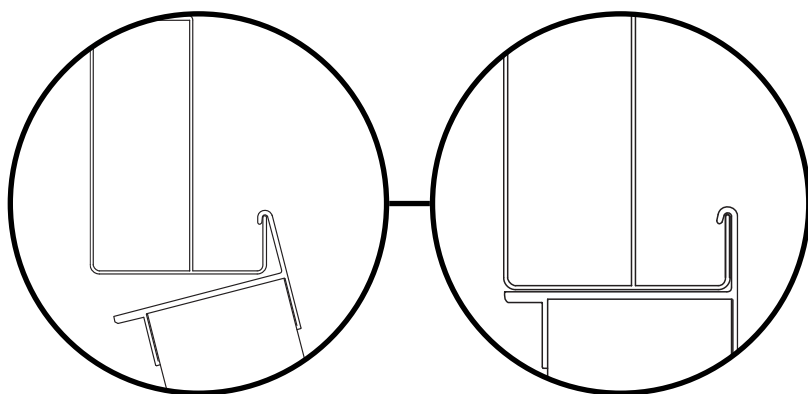
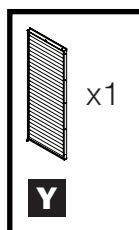
Position the central side wall onto the pergola as before, secure using the ST4.8 x 38mm Screw. The hole is found at the bottom of the side beam. Once secure cover with a screw cap.



ASSEMBLY INSTRUCTIONS

STEP 11

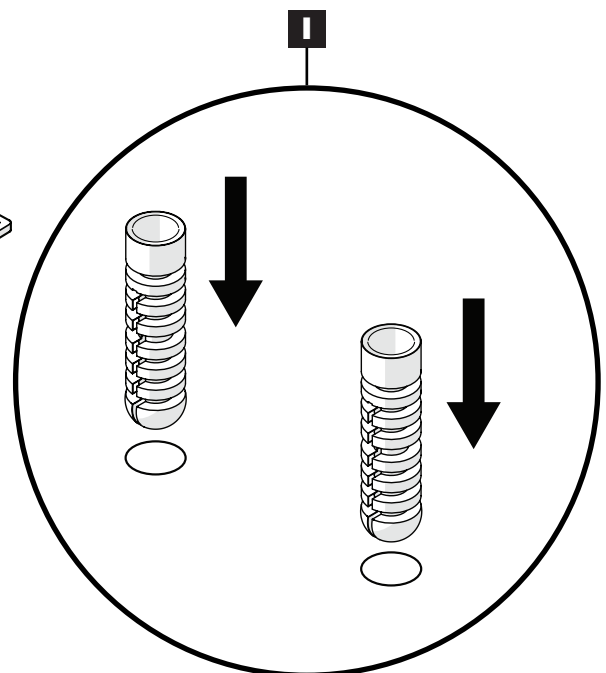
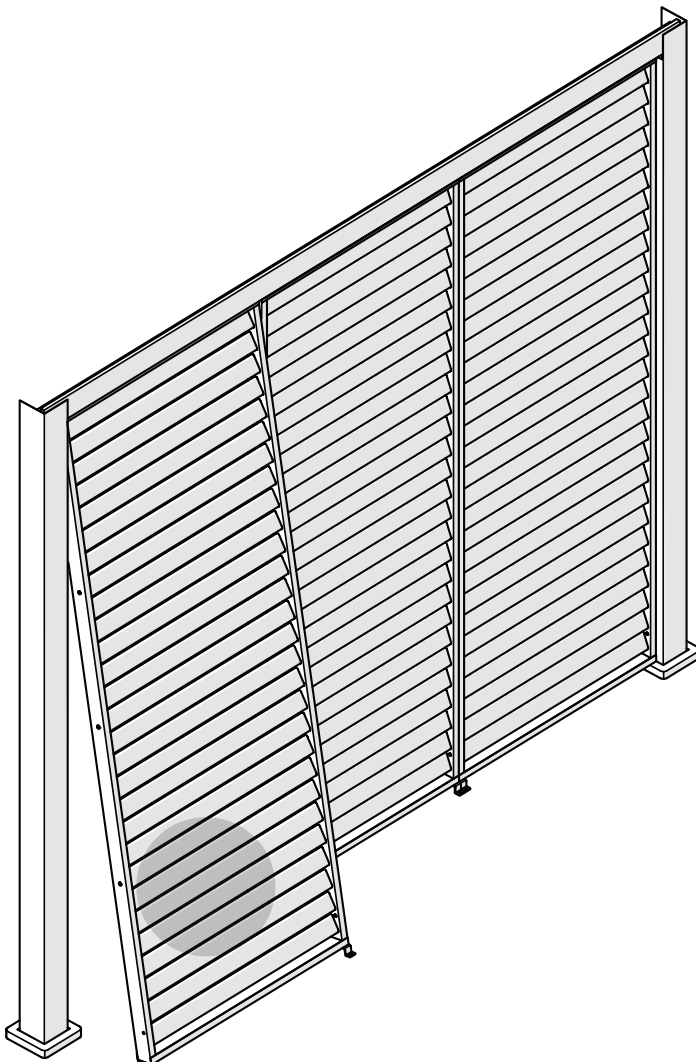
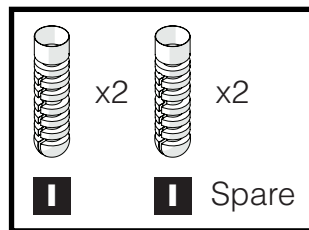
Position the left hand side wall up against the pergola leg. Using a pencil, mark the position of the drill holes using the ground bracket.



ASSEMBLY INSTRUCTIONS

STEP 12

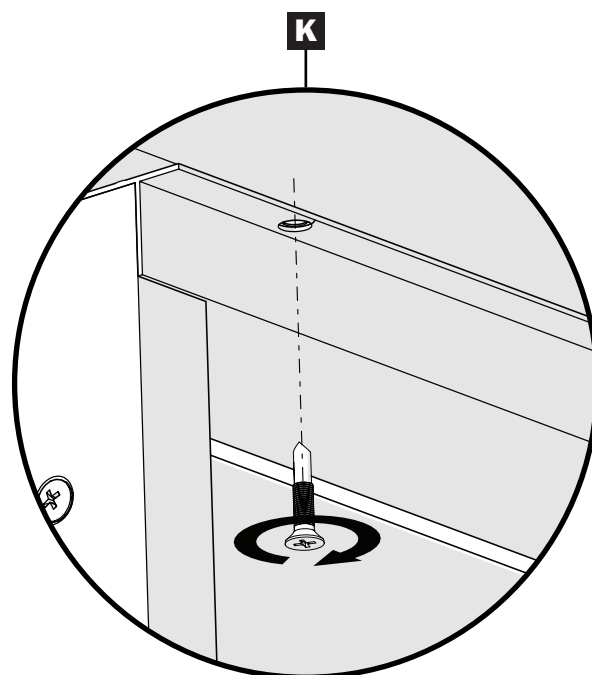
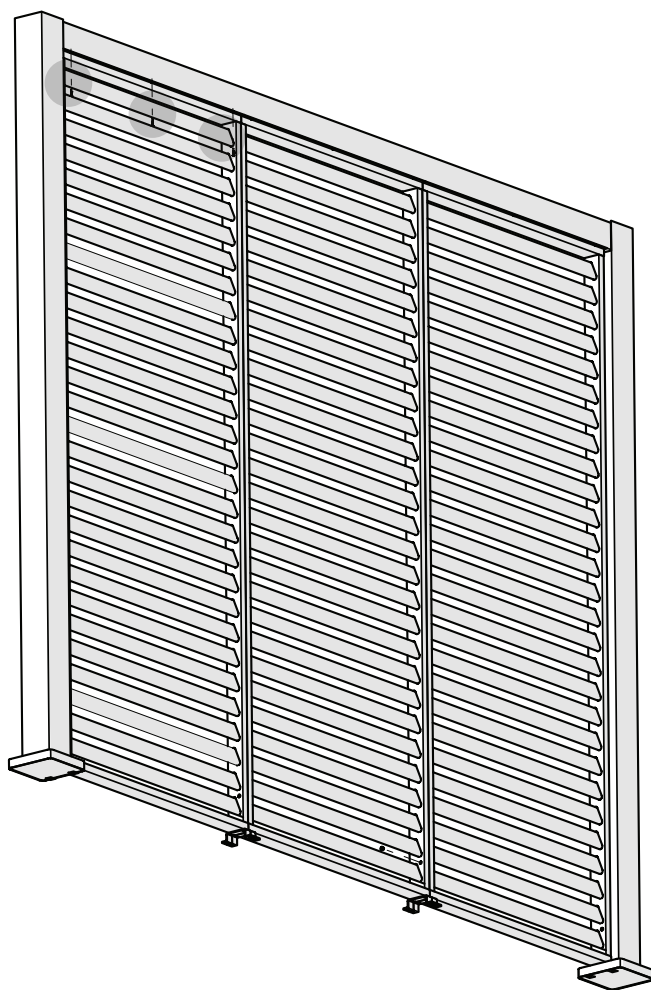
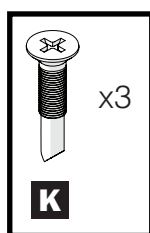
Remove the side wall. Drill into the marked areas. Secure the provided expansion plug into the hole using a hammer. Once the expansion plug is secure, reposition the louvre side wall.



ASSEMBLY INSTRUCTIONS

STEP 13

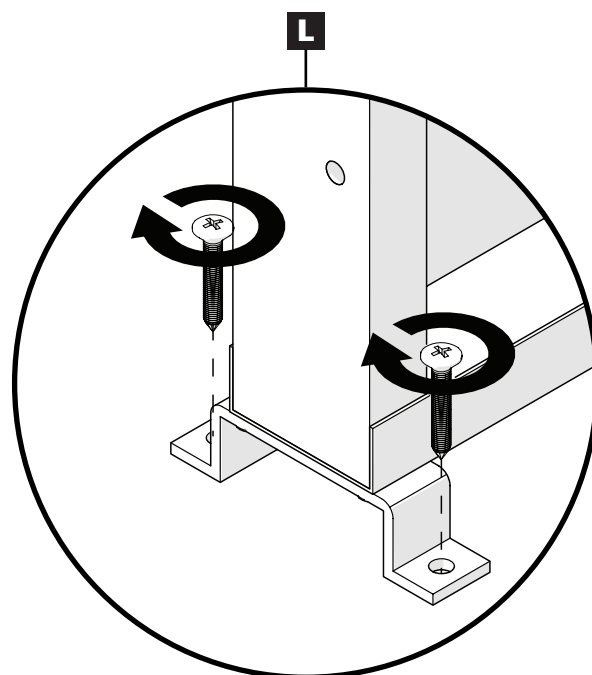
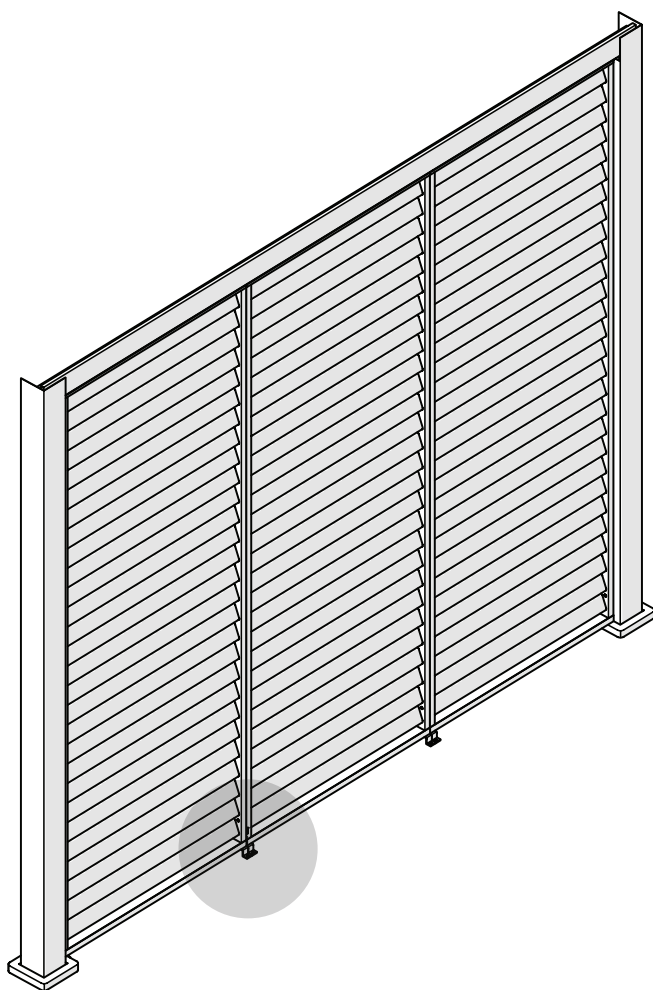
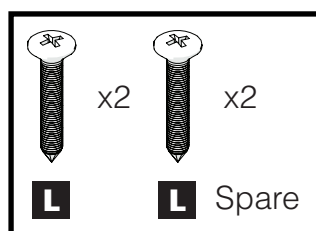
Secure the top bar to the pergola using the ST4.8 x 25mm screws.



ASSEMBLY INSTRUCTIONS

STEP 14

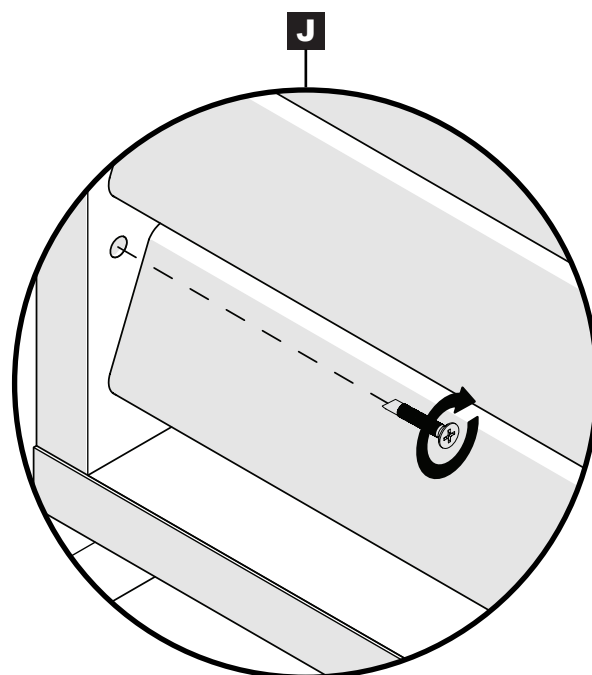
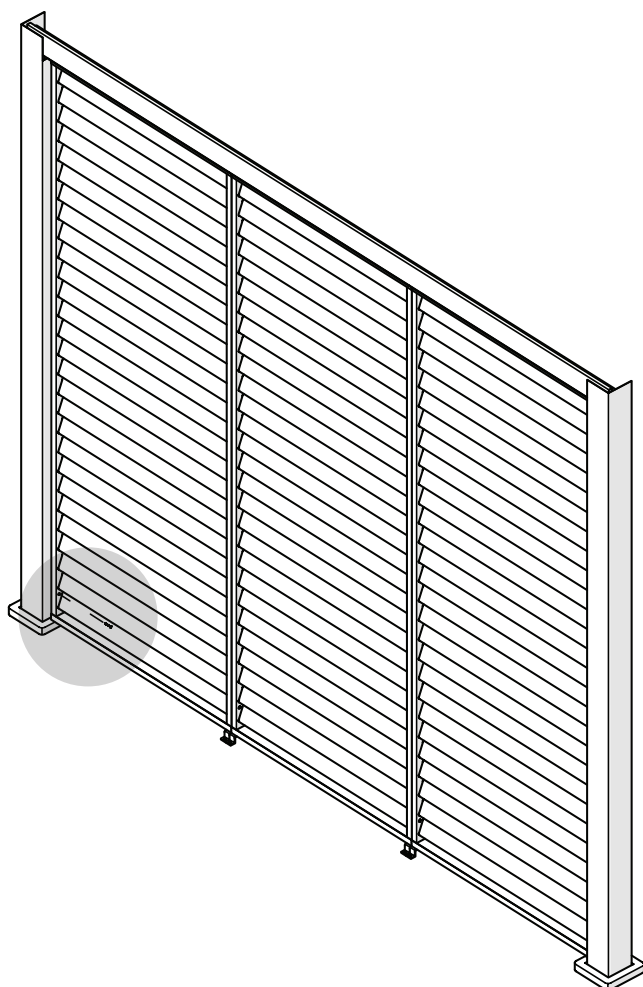
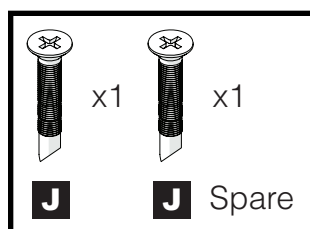
Secure the side wall to the ground using the ST5.5 x 50mm screws.



ASSEMBLY INSTRUCTIONS

STEP 15

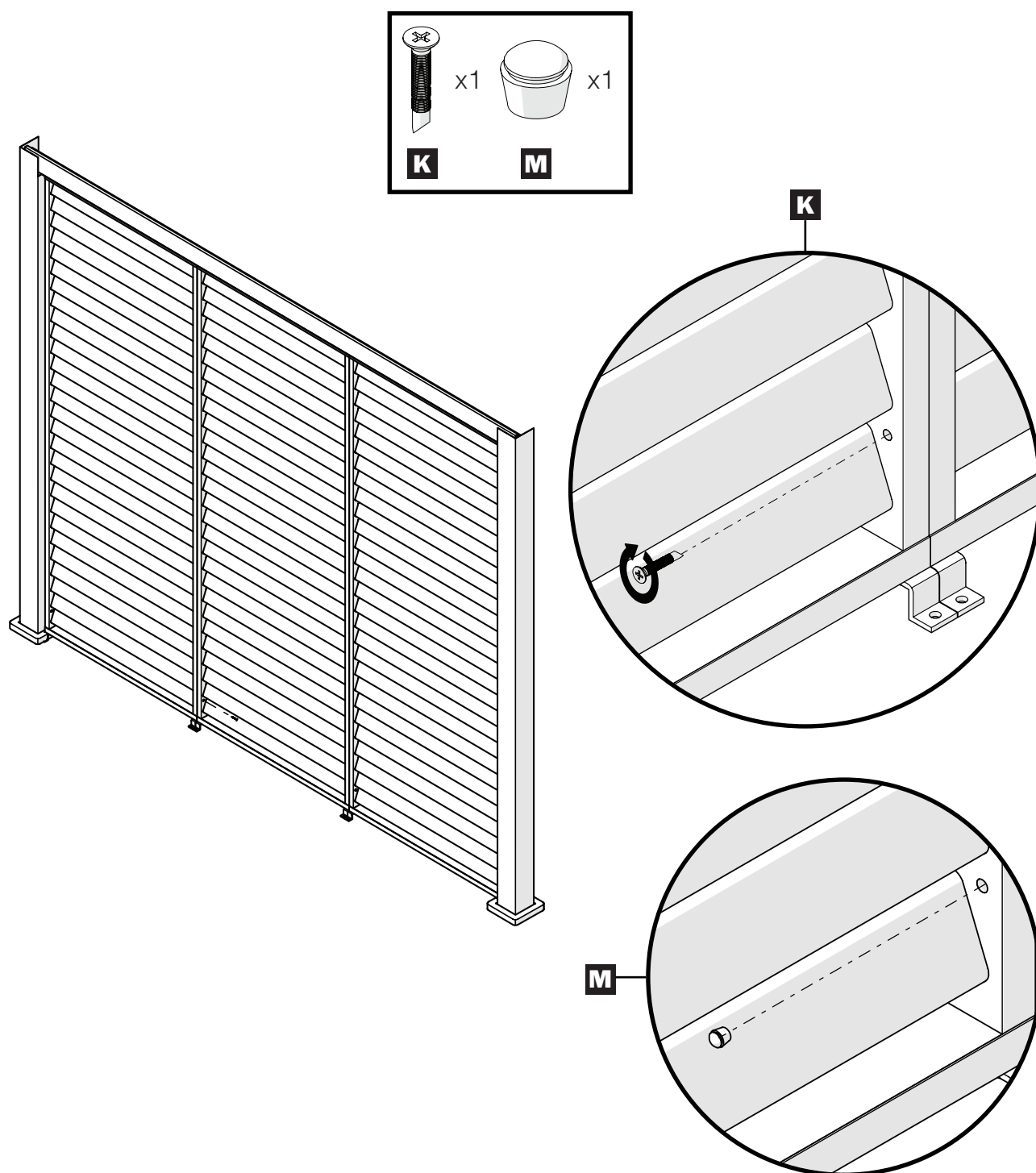
Position the side wall onto the pergola as before. Push the side wall up to the pergola leg and secure using the ST4.8 x 38mm screw. The hole is located at the bottom of the side beam.



ASSEMBLY INSTRUCTIONS

STEP 16

Secure the last ST4.8 x 38mm from the centre louvre side wall into the left side wall and add the screw cap.



DRILLING GUIDE

When securing the louvre side wall to the ground you will need to determine the material of the ground. Once the material has been identified see below for further information.

CERAMIC

Securing the louvre side walls into ceramic you will need a ceramic (carbide-tipped) masonry drill bit. Apply pressure to the drill however ensure you do not apply too much pressure as this can crack the ceramic tile. Use the expansion plug for reference for the parameters of the hole.

HARD MATERIALS - PORCELAIN AND NATURAL STONE

Securing the louvre side walls into hard materials you will need a stone (diamond-tipped) drill bit. Apply pressure to the drill however ensure you do not apply too much pressure as this can crack the porcelain. Use the expansion plug for reference for the parameters of the hole.

WOOD

Securing the louvre side walls into decking/wood you will need a standard wood drill bit. Pre drill a hole smaller than the diameter of the screw thread. Secure using a regular wood screw.

CONCRETE

Securing the louvre side walls into concrete you will need a masonry drill bit. You will need to pre drill a hole the width of the expansion plug and 50mm deep. A Hammer drill is required.

NOVA

OUTDOOR LIVING

