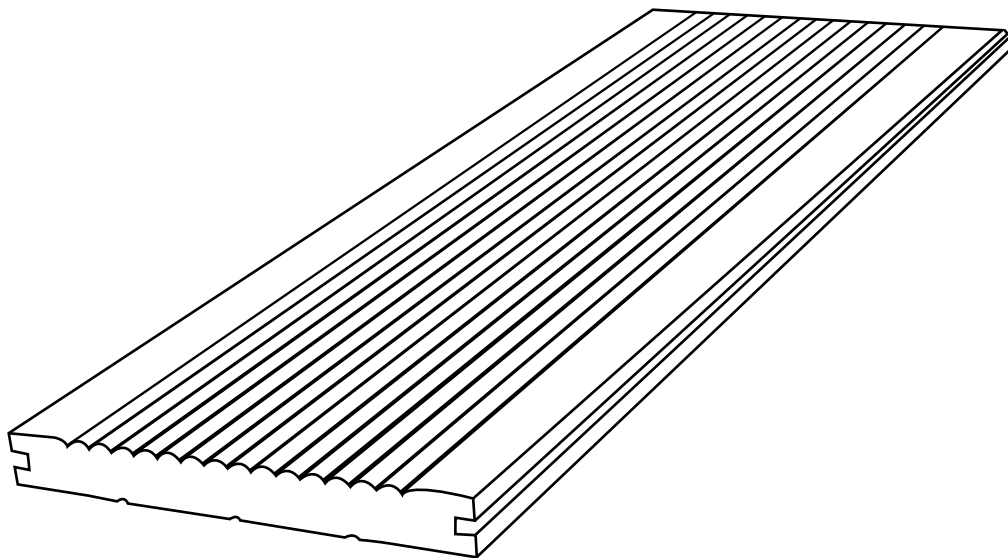
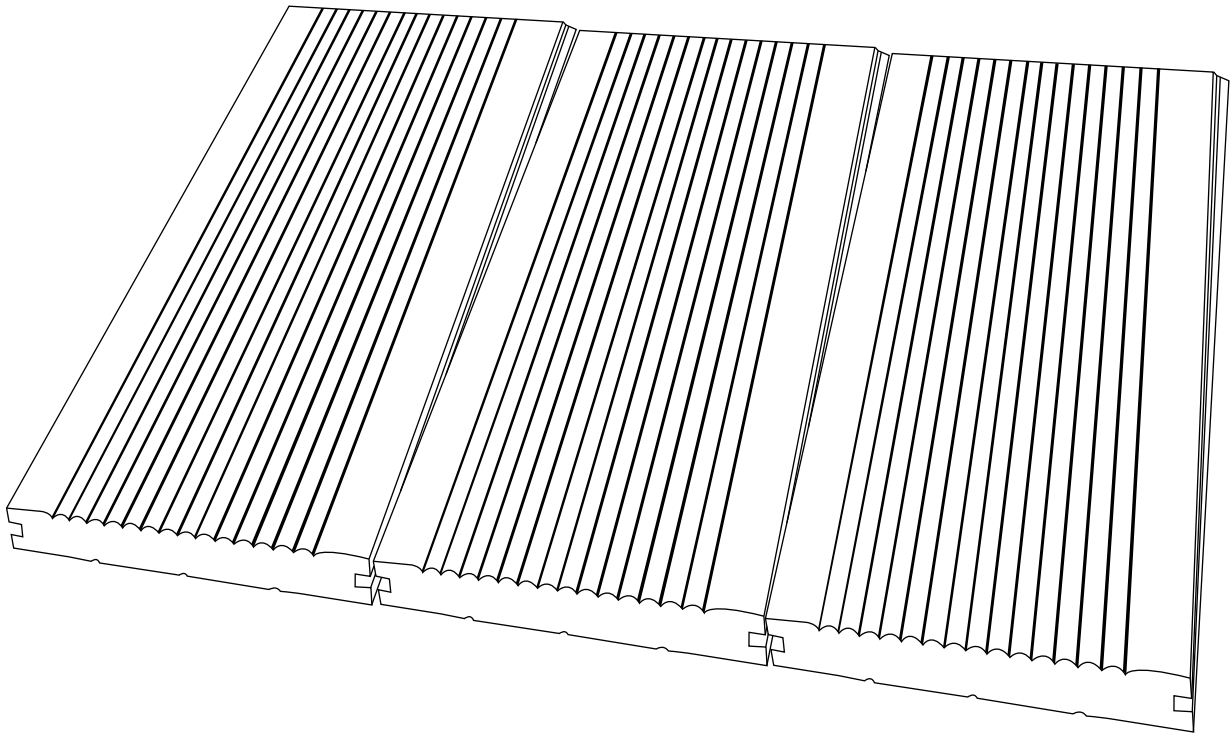
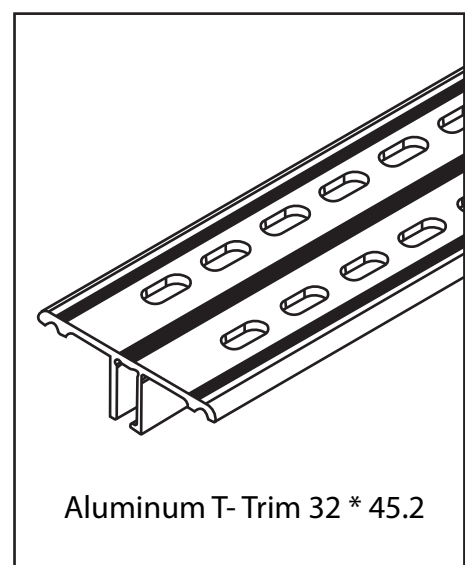
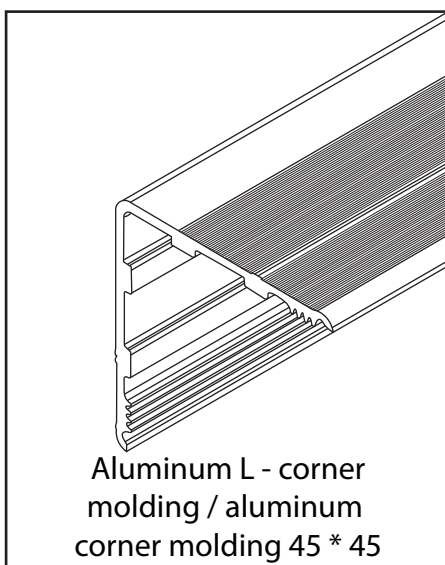
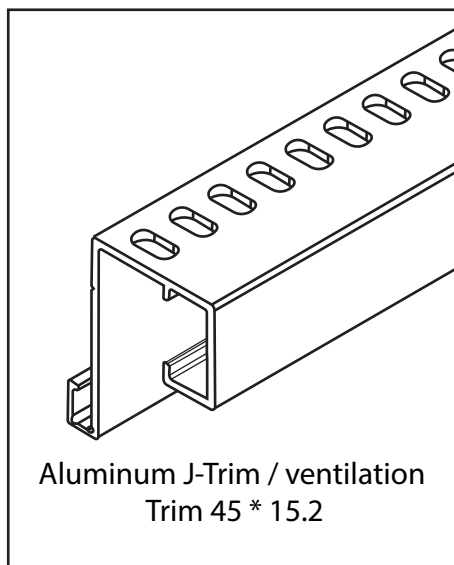
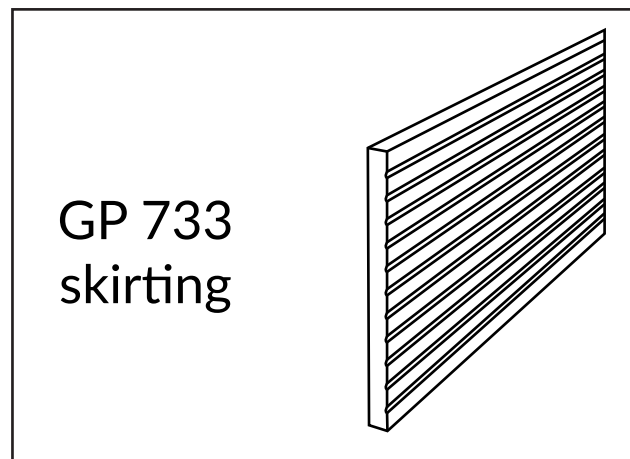
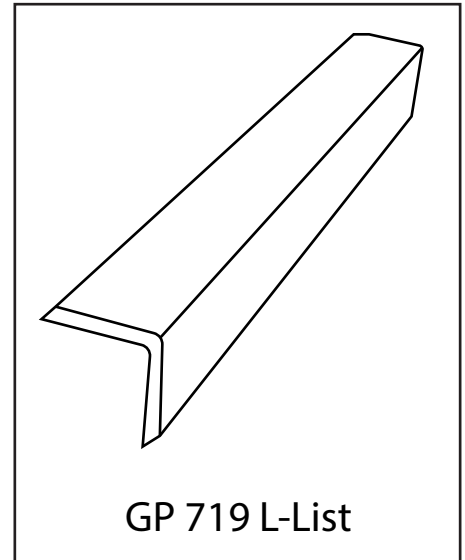
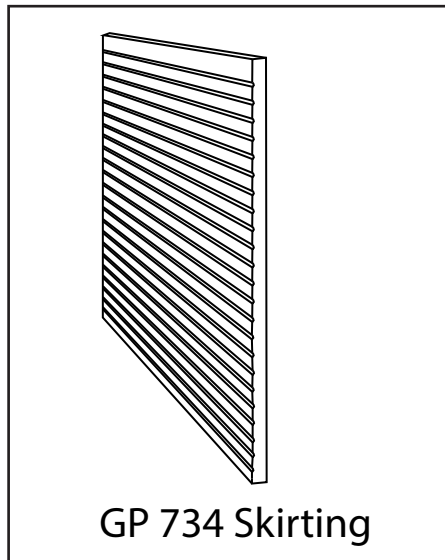
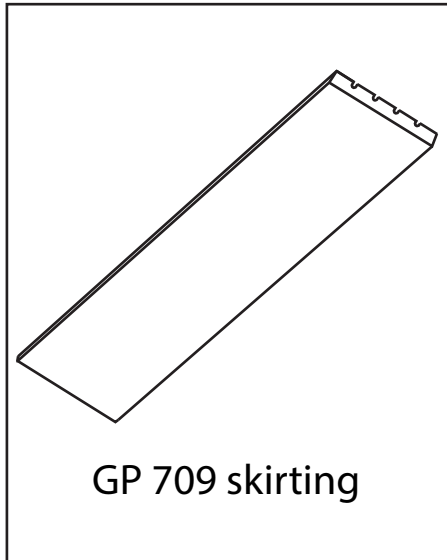


MARINE 40™ with aluminum connection trims

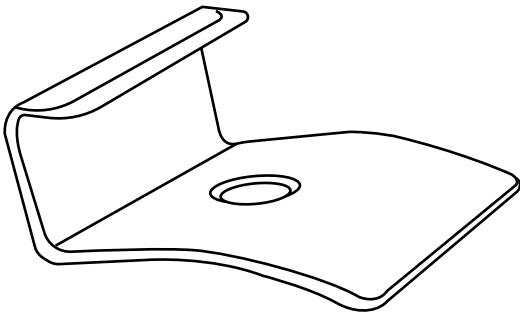


*Please inspect the product and quantity before starting the construction of your deck.

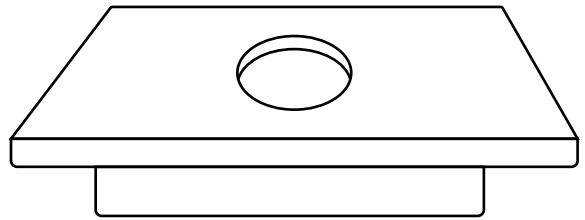
Accessories



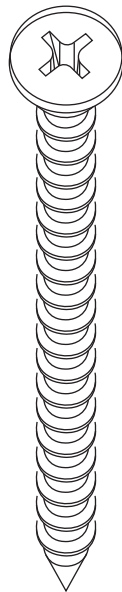
Accessories



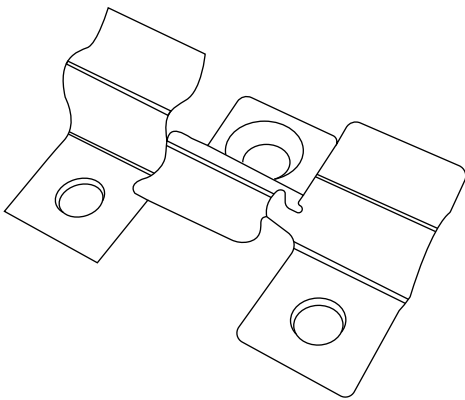
Start / End Clips



Plastic Mounting Clip



Screw

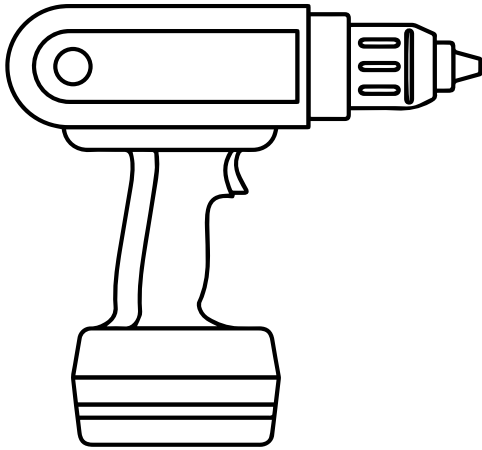


Metal Mounting Clip

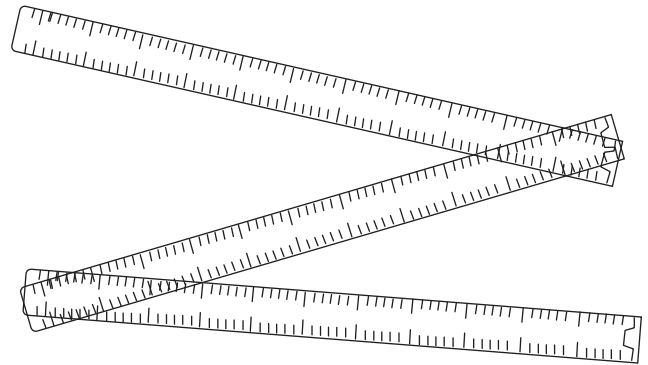


Rubberpad

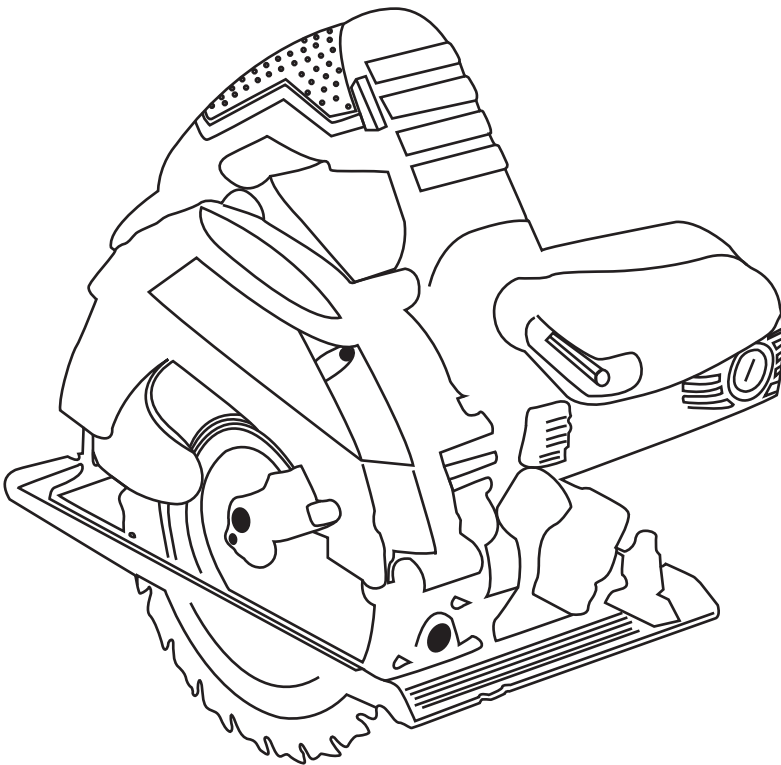
Tools



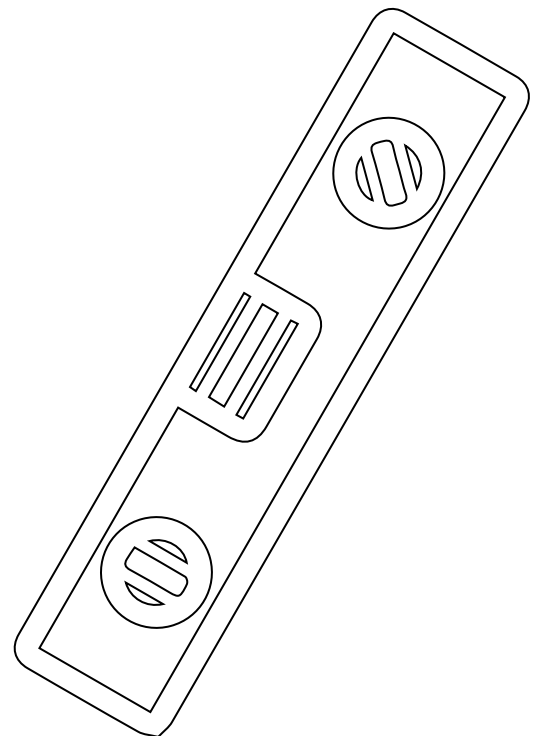
Screw Driver



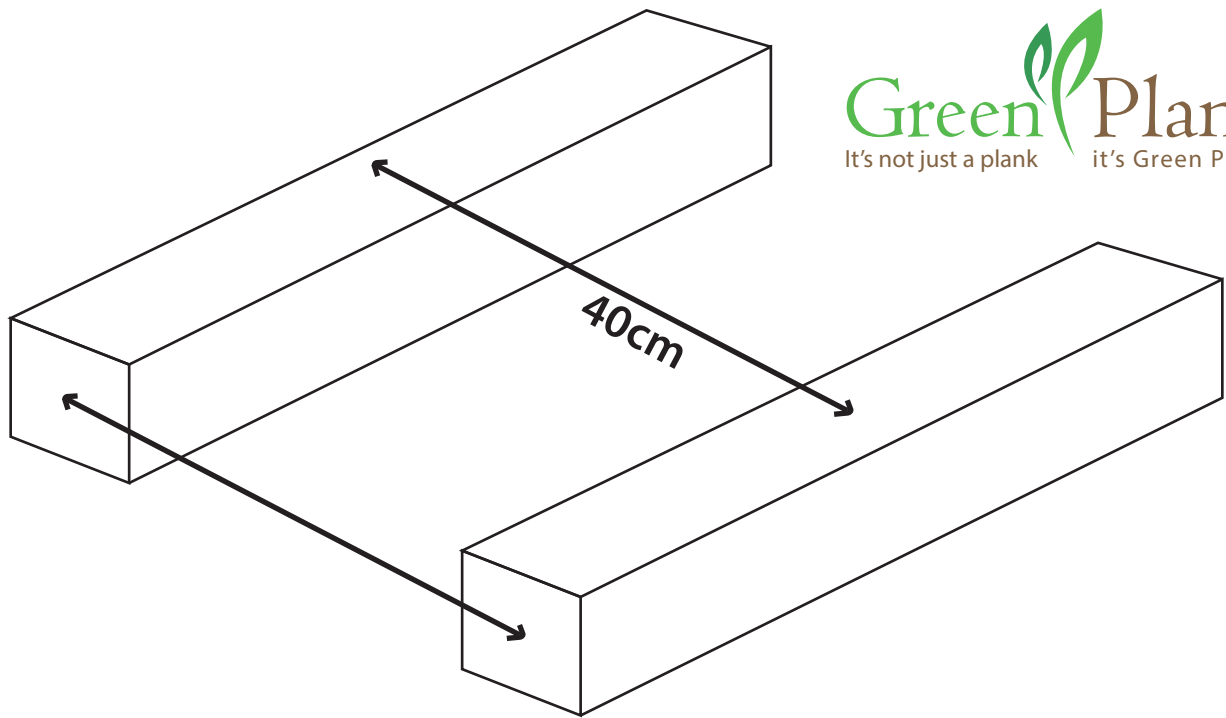
Ruler / Tape Measure



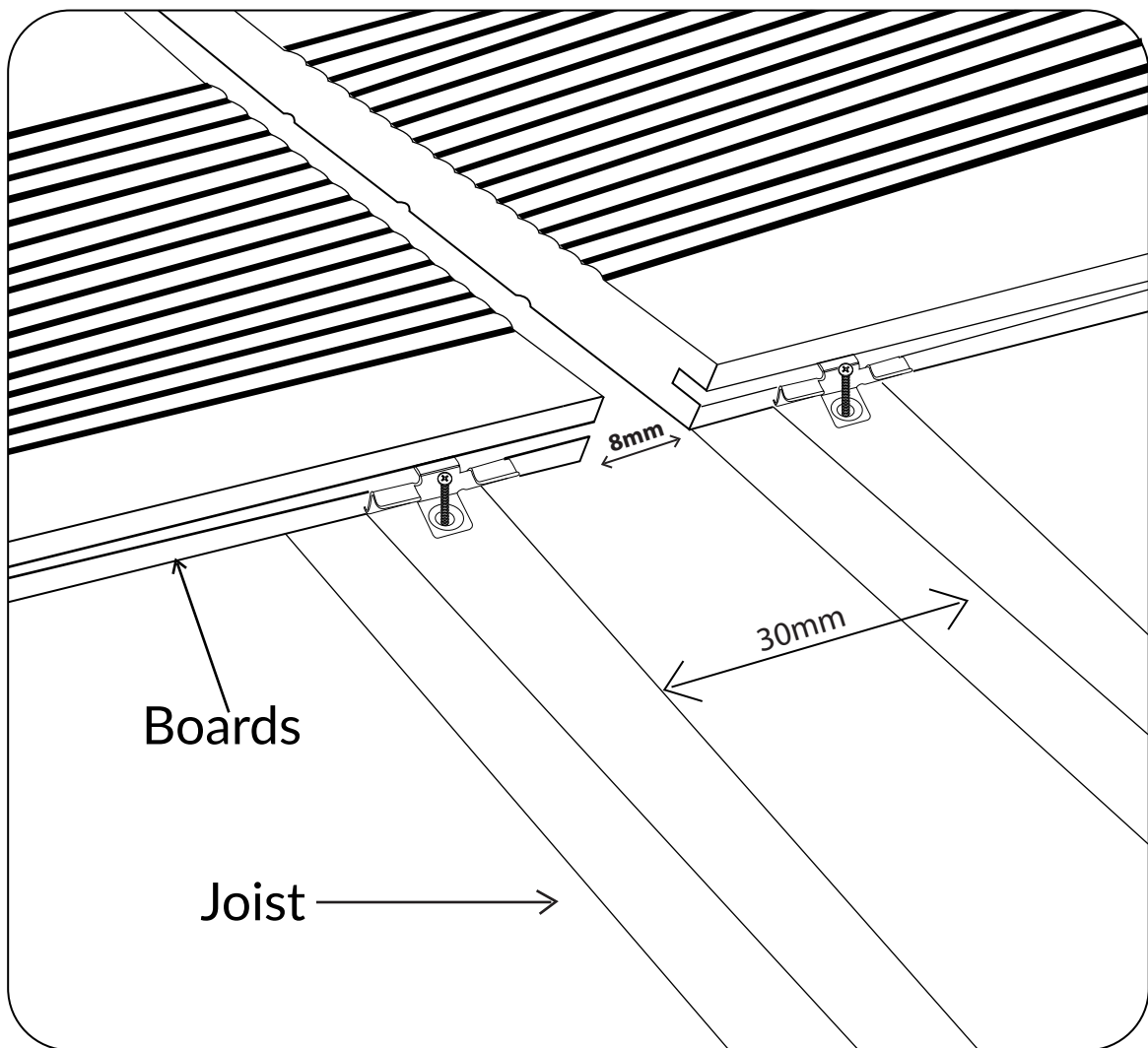
Circular Saw



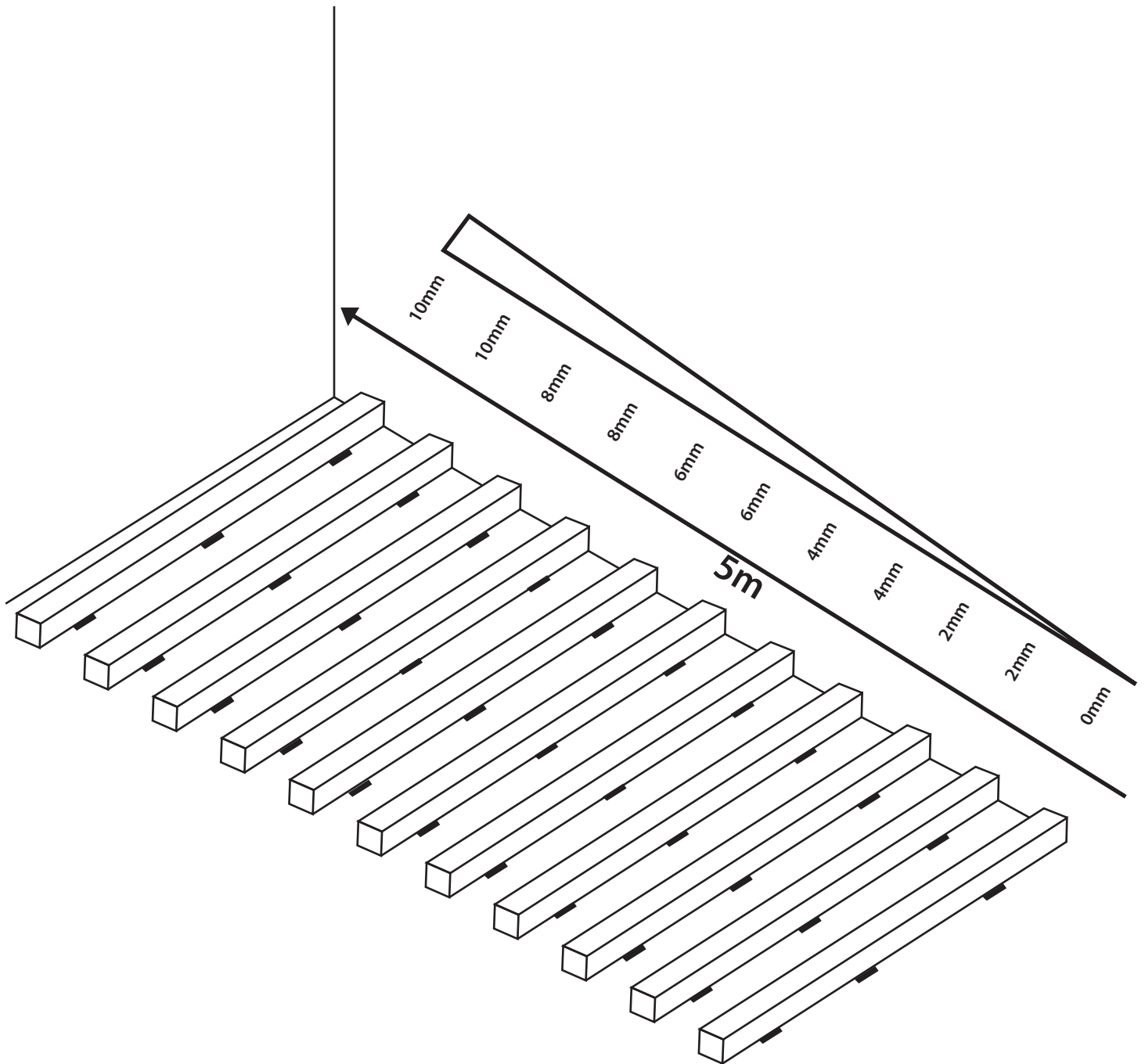
Spirit level



Joist span (40cm)



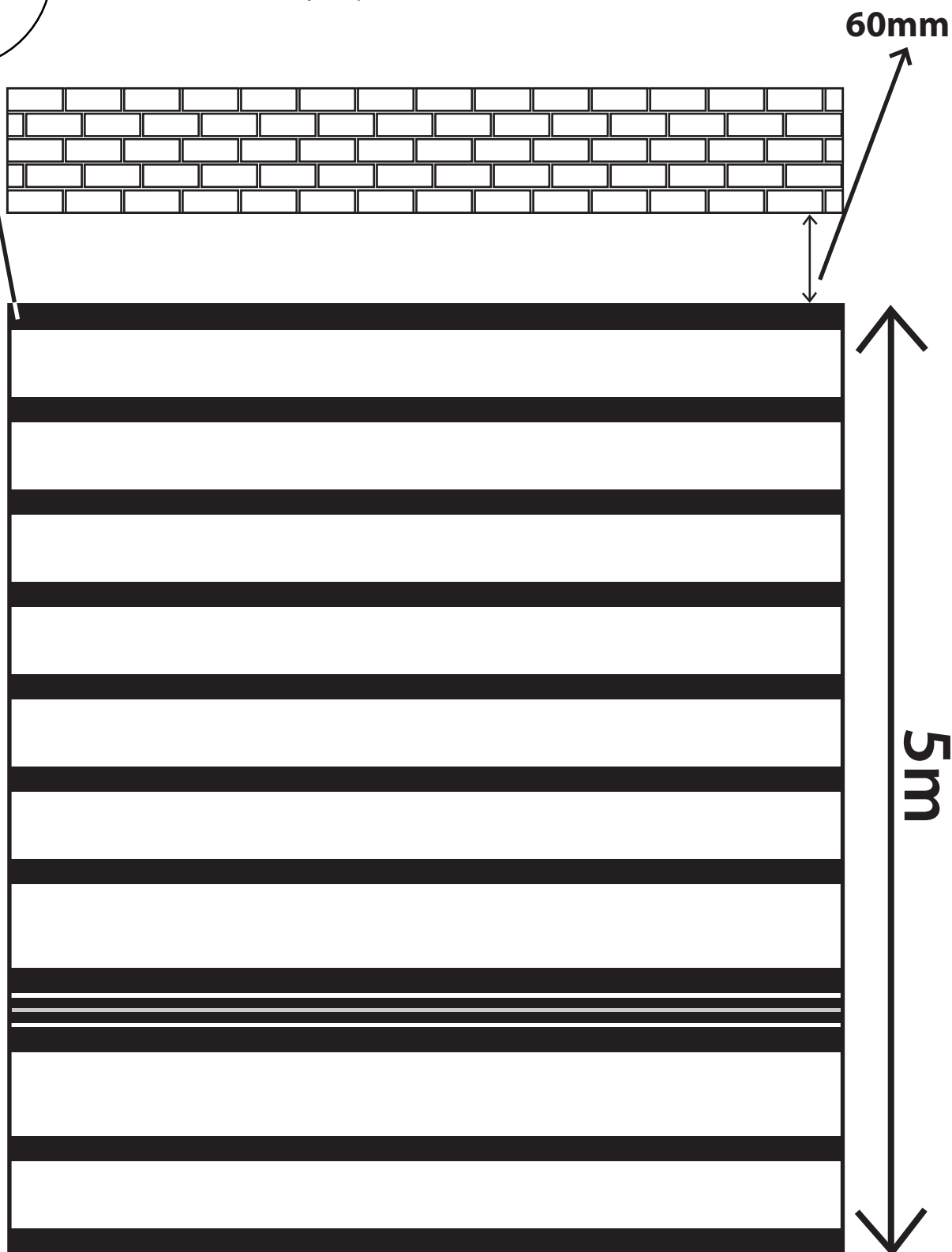
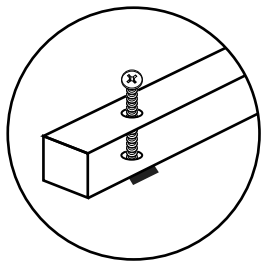
At least 8 mm distance between the ends of the boards



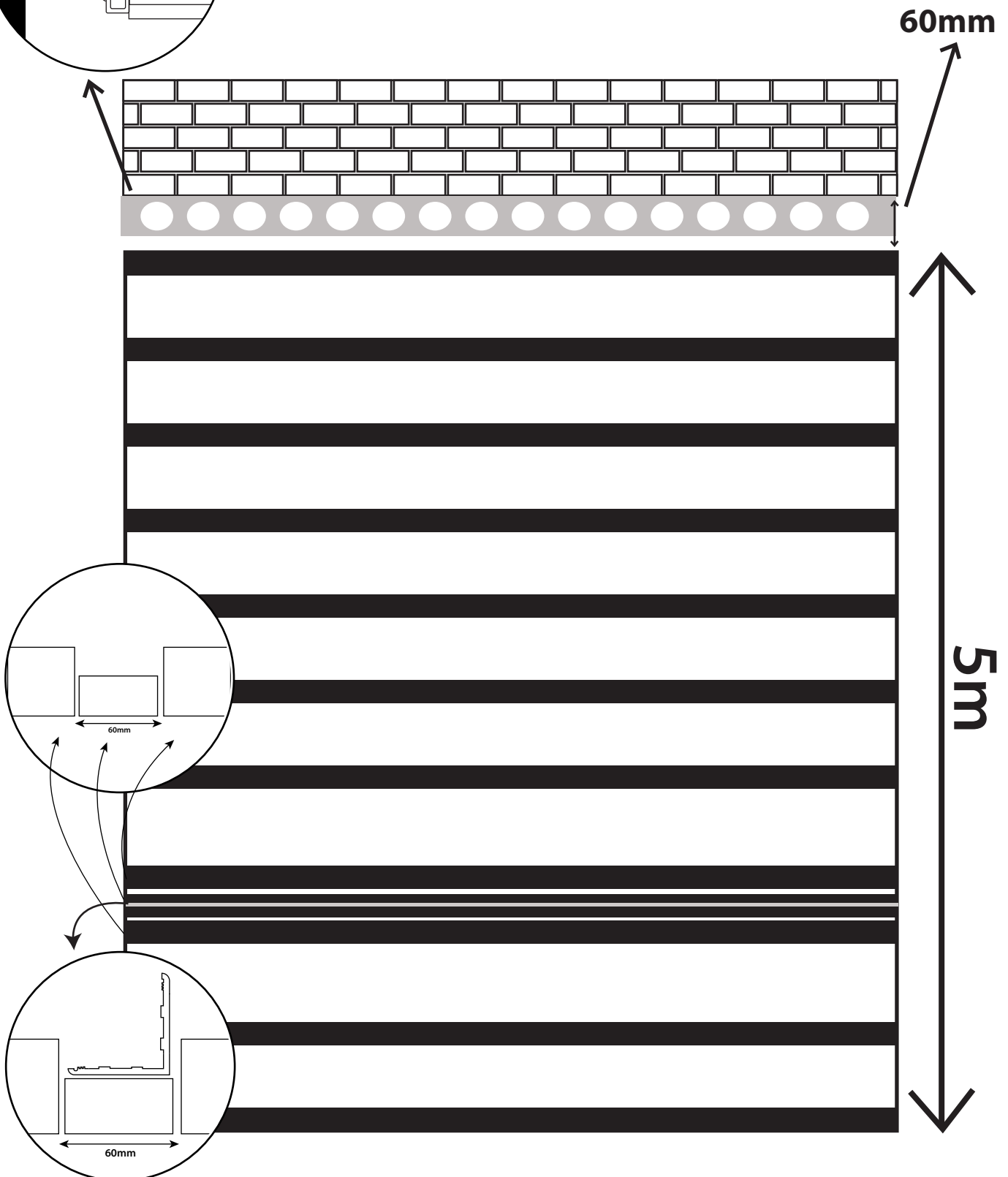
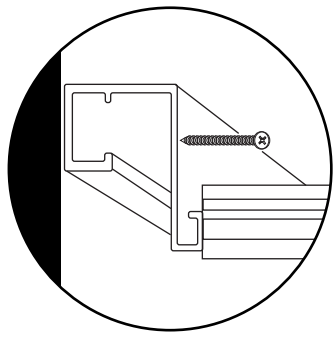
Make a slope with rubber pads for water drainage

* Build the deck with a slope of 2mm per 1 meter for water drainage.

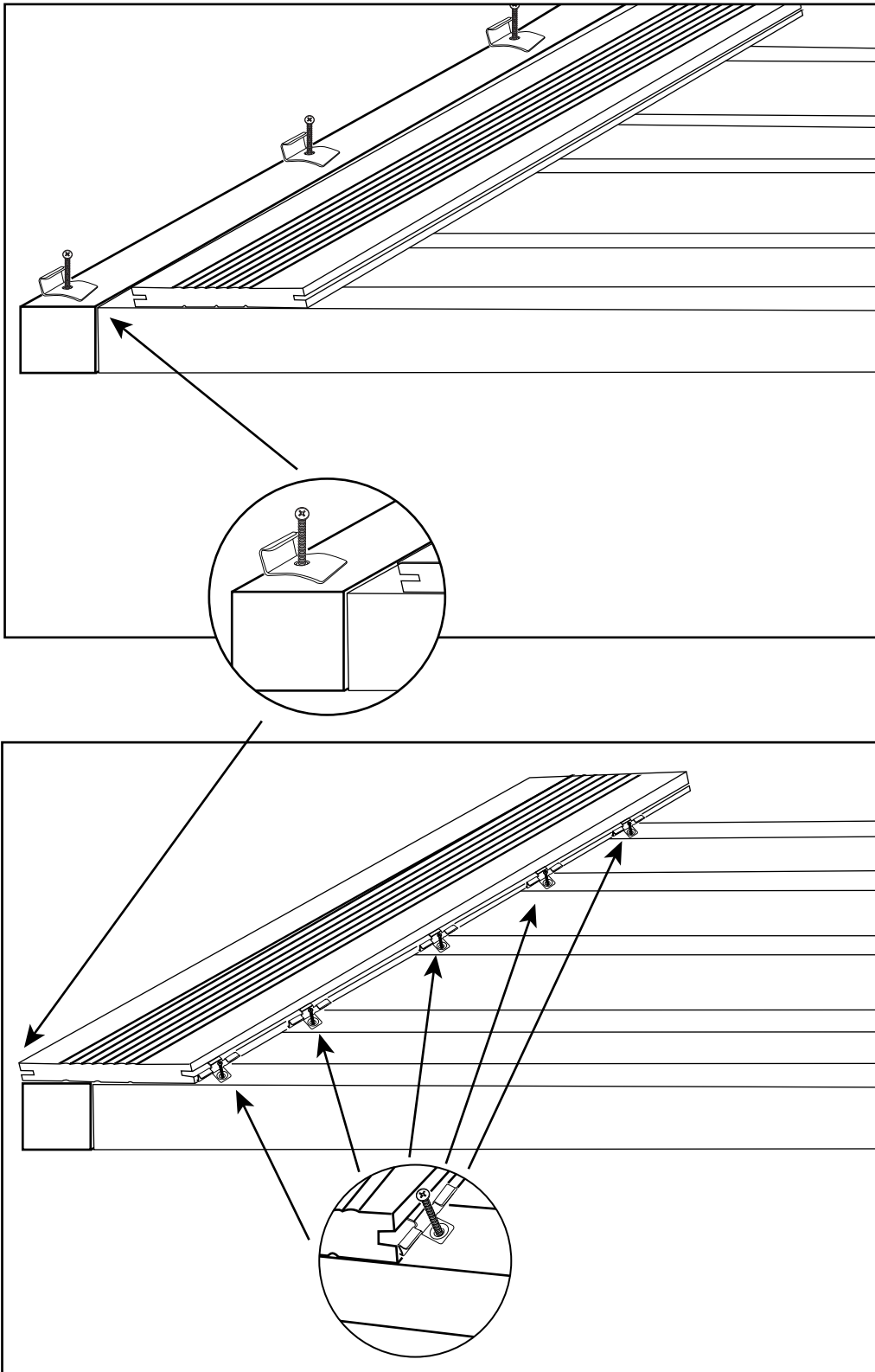
** You can use either rubber pads or plate bearings to determine the slope depending on the desired height of your deck.



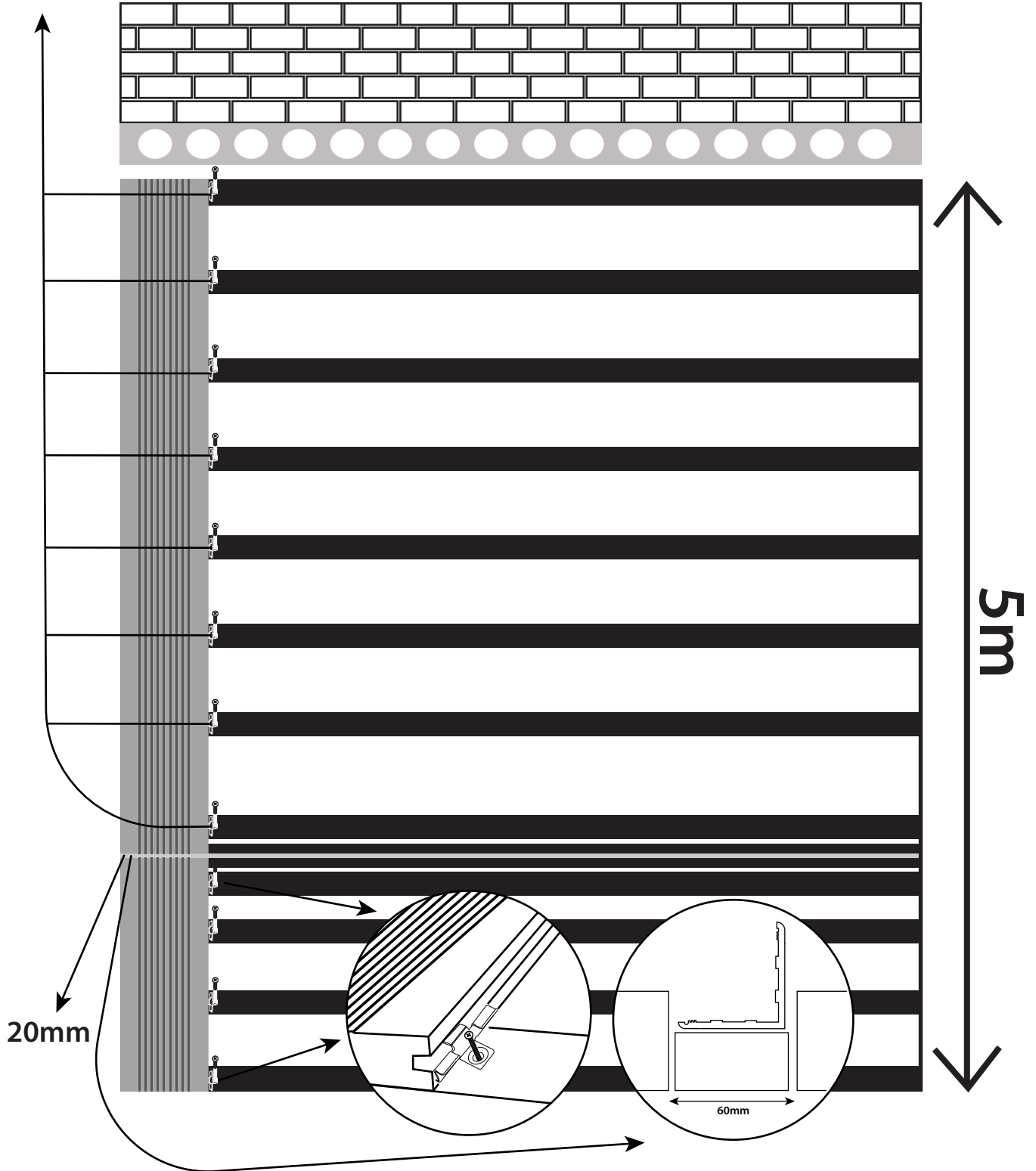
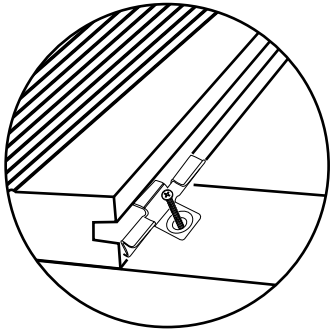
If you are using the Alu J-Trim, you must start the deck at a distance of 60 mm from the wall. Please pre-drill a hole in the aluminum J-Trim and then attach it to the wall.



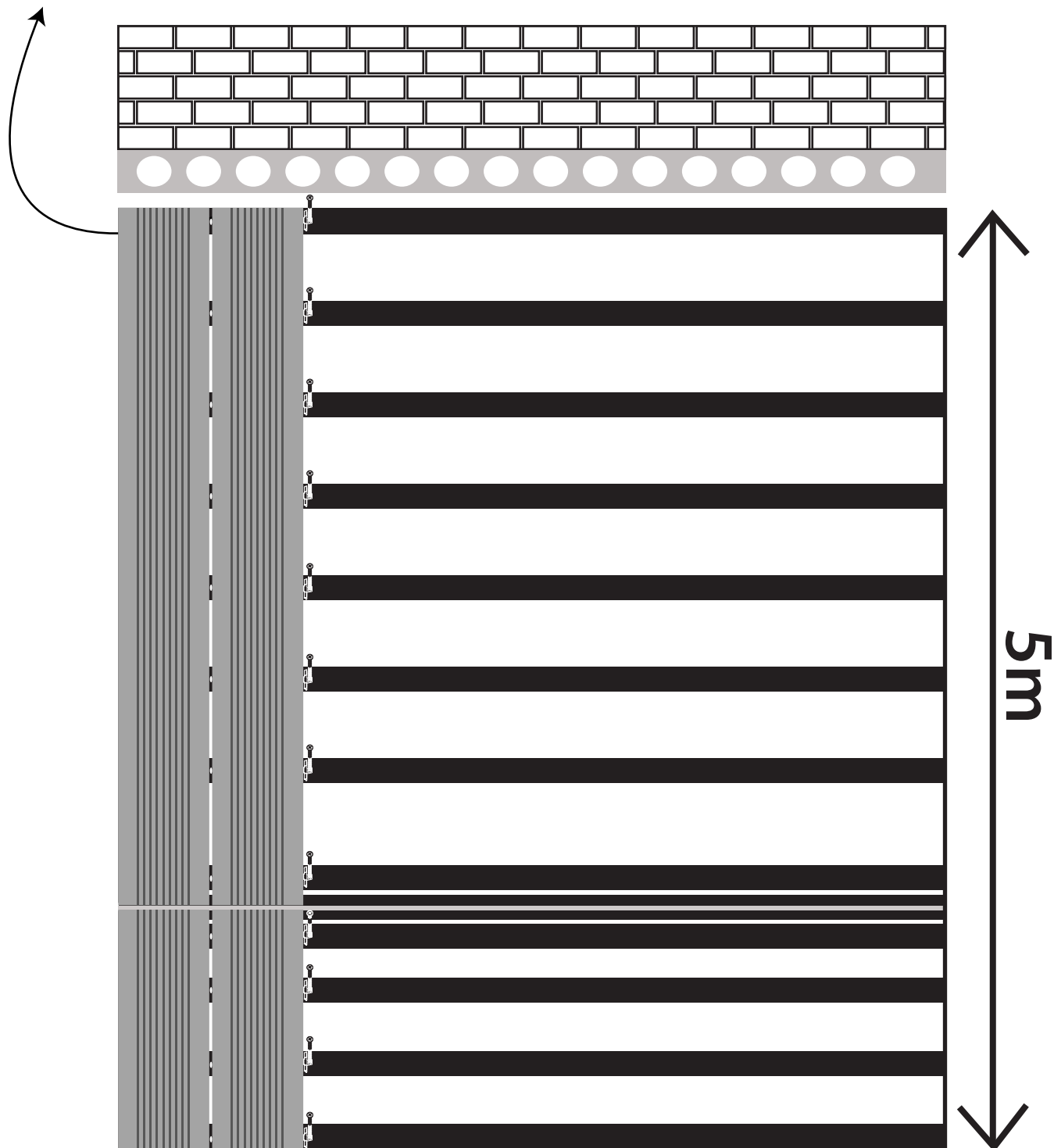
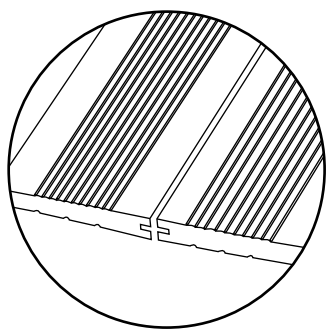
Use the aluminum T-Trim to cover the gaps between the boards. To install the aluminum T-cladding, it can be attached with long screws or with the aluminum L-angled Trim which is attached to the extra beam underneath.

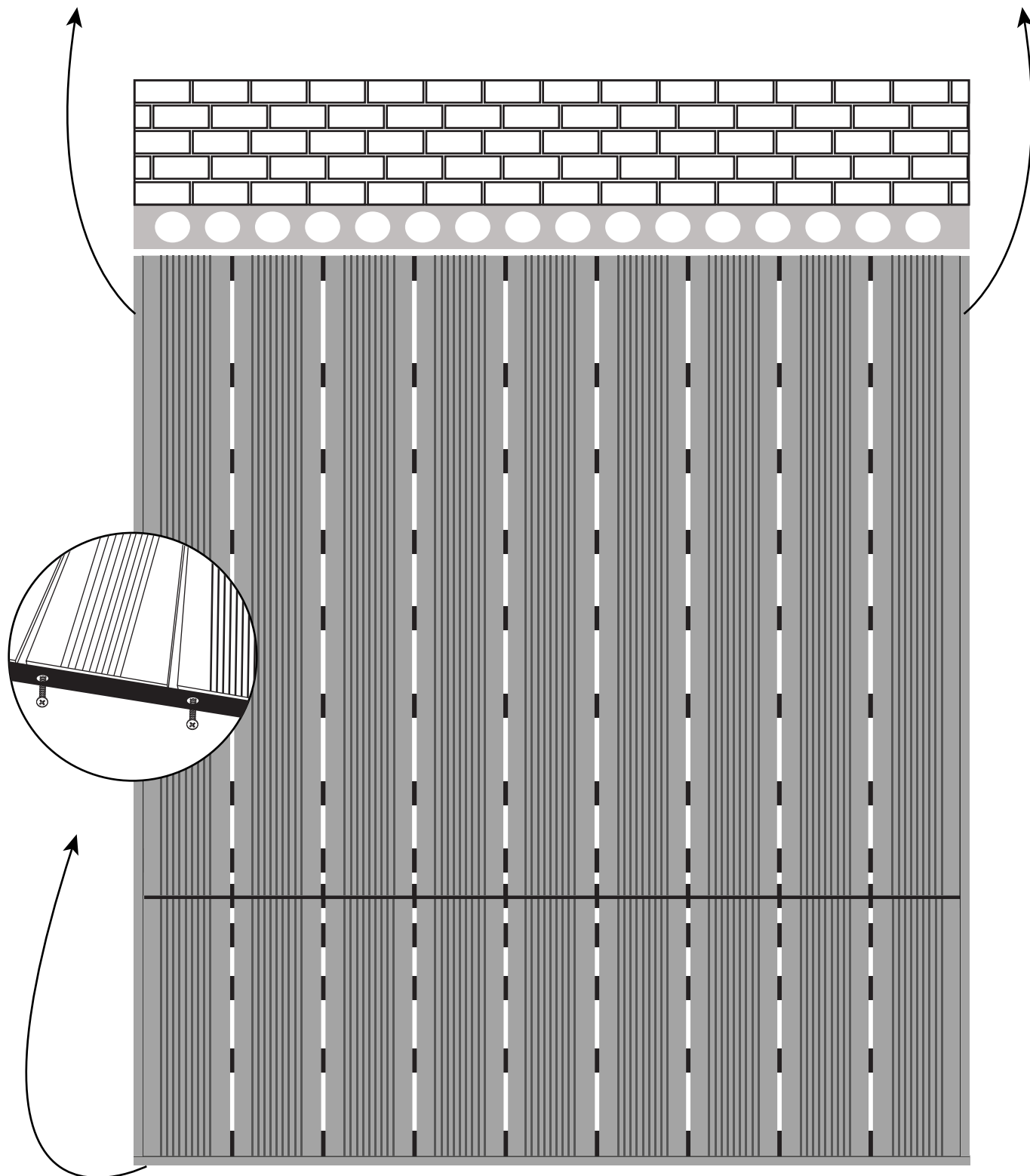
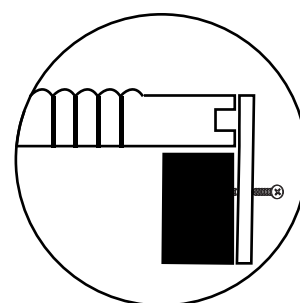
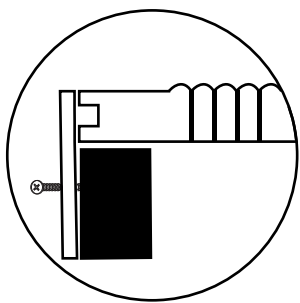


- *Please acclimatize the deck for at least 72 hours before construction.
**Make sure to cut all boards at the same temperature to avoid mistakes



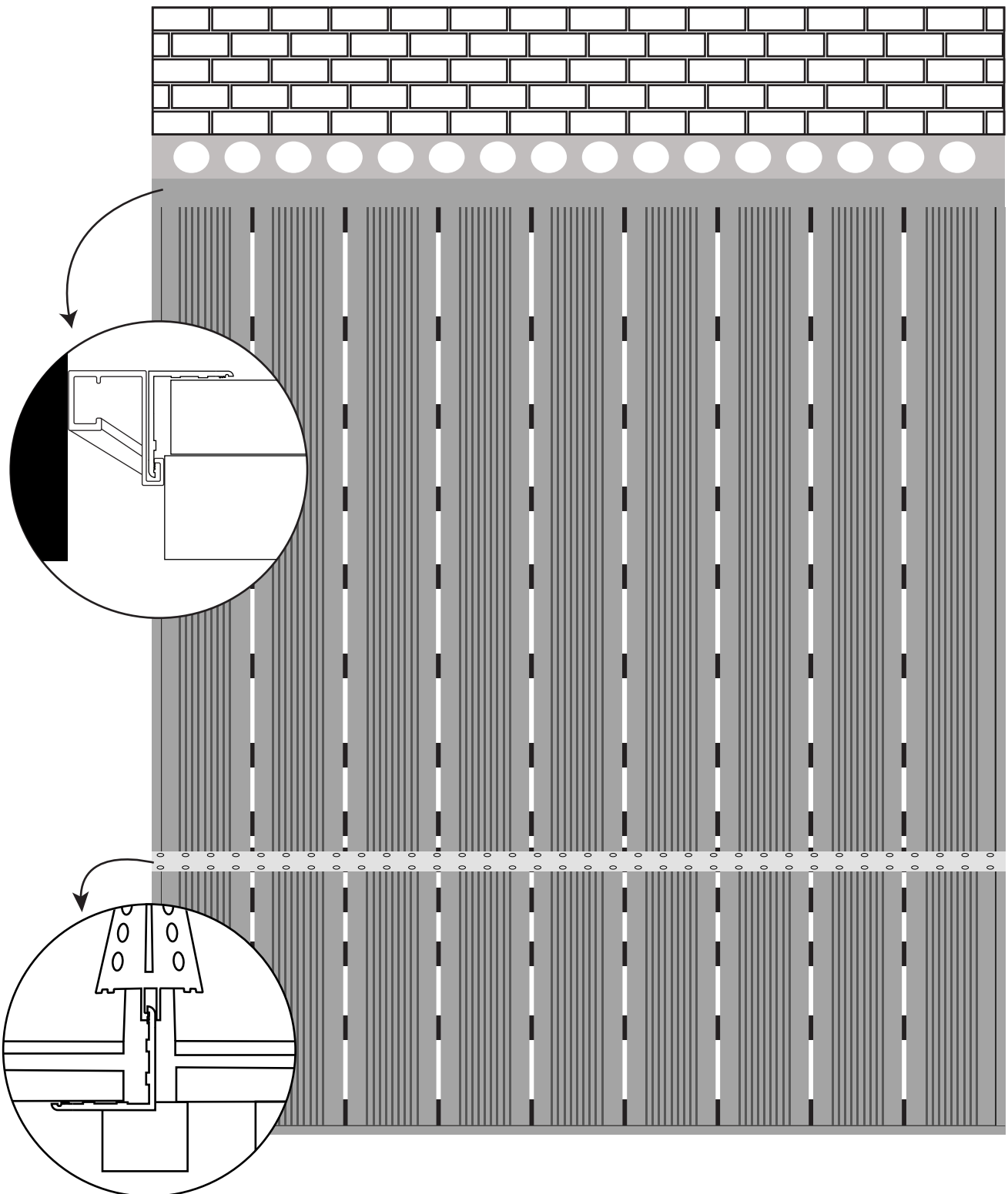
Most important the end of Boards should be in separate clips





Pre-Drilled holes to attach the skirtings with screws





To close the gap between the boards and the Alu J Trim, snap/click the Aluminum L Trim/Corner Trim into the aluminum J Trim
To close the extension gap, snap the aluminum T-Trim into the aluminum L-Trim in the extension gap of the deck

