BASICS FOR THE CORRECT USE OF DIAMOND BLADES

● WORKTOP

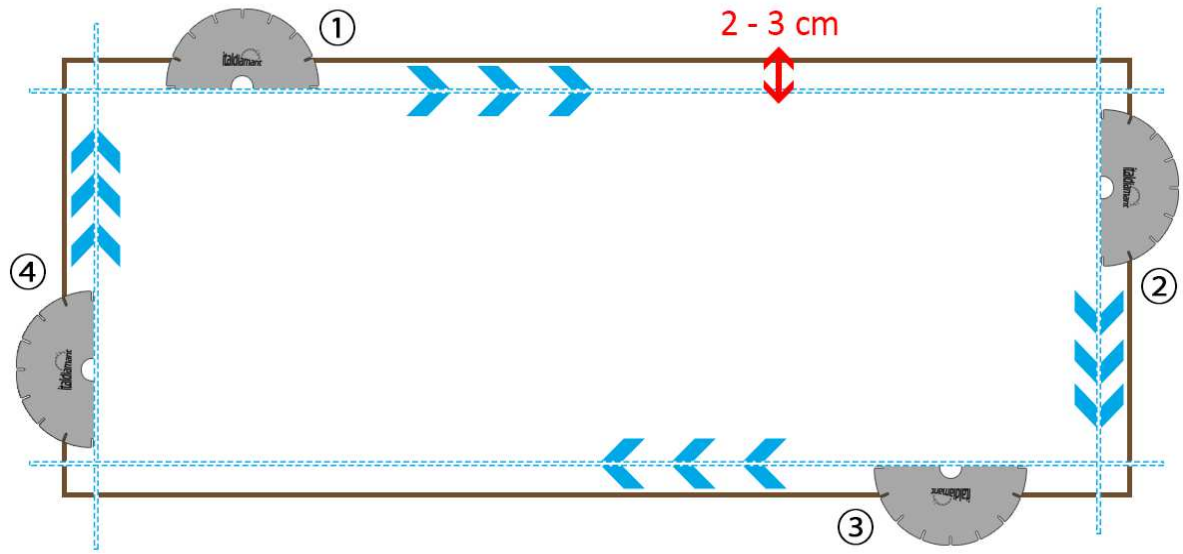
The worktop must be in good condition and flat. If the saw worktop is made of wood or concrete, we recommend flattening it, or we suggest placing a quartz slab or a high-intensity rubber mat (see page 15 of the pice list) between the material and the worktop. This operation highly improves the finish of the cut.

● HANDLING SLABS

Be very careful when handling slabs and avoid any kind of bending. Bending can cause material breakage during the cut.

● REMOVING THE TENSION FROM THE SLABS

Before starting, we recommend removing the tension from all the slabs by cutting the edge with the saw blade for 2-3 cm. Remember to do this operation on all four sides.



● CUTTING SLABS

Perform single-pass cutting until the end. Once finished, avoid moving backward with the blade still inside the material. We advise exiting from the material. This trick avoids possible chipping of the slab and closing of the abrasive part of the blade itself.

● SPEED

Respect all the correct advancement and engine speed parameters.

● SHARPENING

To sharpen or clean the blade, make some cuts on the quartz/engineering stone (about 15 linear meters) or use our sharpening block (see page 15 of the pice list). Working with the correct parameters and measures allows the blade to keep its sharpen.