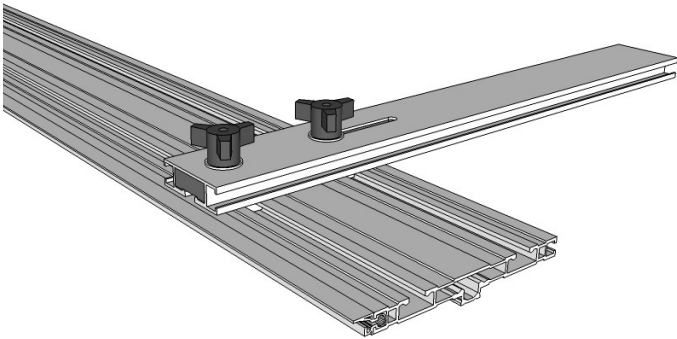


The EZ SMART Smart Square is used to align the EZ SMART Guide Rail (*sold separately*) to the cutline, whether at 90 degrees or at other angles. Using the Smart Square allows for quick set up and cutting, without the need for Smart Clamps (*sold separately*) to hold the Guide Rail to the workpiece. The Smart Square is best used for cross-cuts less than 48" in length. The Smart Square can be set up on the near edge of the workpiece with pressure applied in the same direction as the movement of the saw, or it can be set up on the far edge of the workpiece with pressure applied in the opposite direction of the movement of the saw. This is illustrated on the next page.

Step 1

Attach the Smart Square



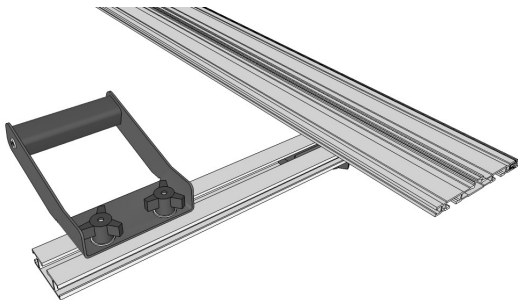
The Smart Square is attached along the non-cutting side of the Guide Rail.

It is best to attach the Smart Square about 4-12" from the end of the Guide Rail. This allows space for the Repeater to be installed and space for the saw to rest before starting a cut.

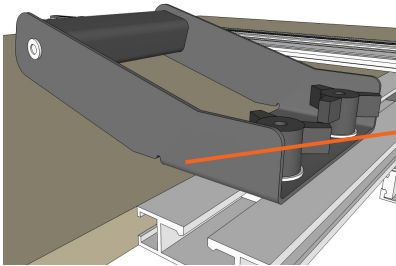
A speed square can be used to set the desired angle. Once the angle is set, the knobs may be tightened.

Step 2

Attach the Handle

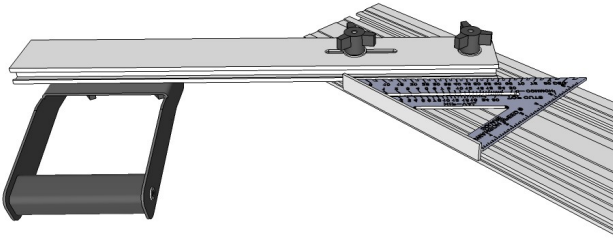


The handle is attached facing toward the workpiece. Place it a comfortable location on the Smart Square.



The handle base overlaps the workpiece and serves to keep the entire unit (Smart Square and Guide Rail) flat to the workpiece.

Step 3 Setting Angles

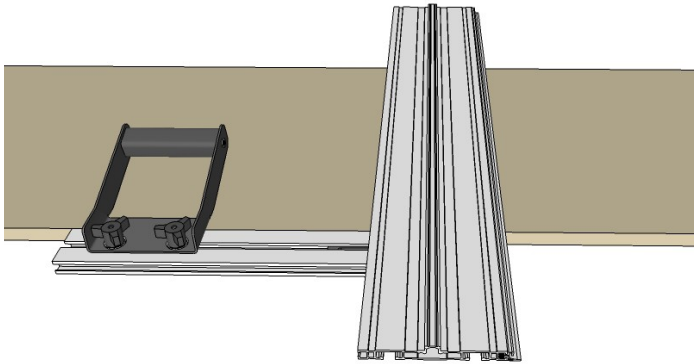


A speed square can be used to set the Smart Square at various angles.

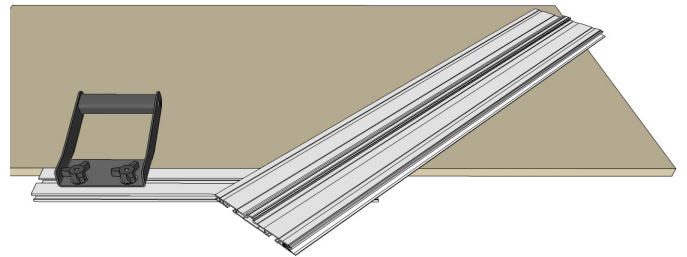
The diagram at the left shows a setup for a 45 degree cut.

The slot in Smart Square allows for this versatility.

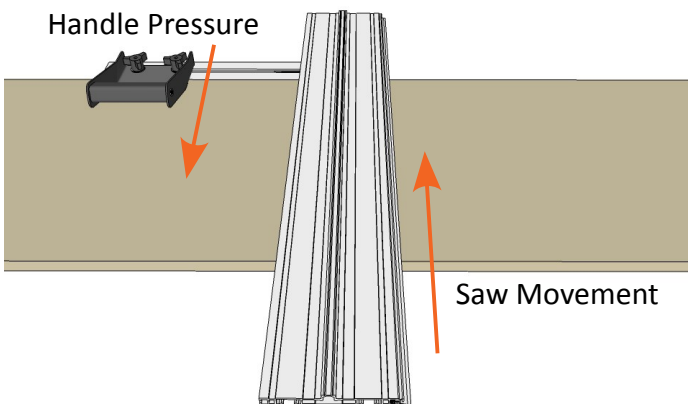
Using the Smart Square



Setup for 90 Degree Cut



Setup for 45 Degree Cut



Alternate Handle Setup