ONECUT Instruction manual
Thank you for your support in Onecut.
Asymmetrical moldings
*Inner corner - Left/Right*

1. Fold out Onecut with the angle-plate to the left. Fold it out until it fits the corner.

2. Take Onecut away and flip it 180° to get it upside down.

3. Set the saw according to the angle-plate. You can press down the saw blade to insure the right angle.

4. Put the molding upside down on the opposite side of Onecut.

5. Hold the molding 45° between the saw table and the saw fence. Cut! Repeat the procedure starting with the angle-plate to the right.
Asymmetrical moldings
*Outer corner - Left/Right*

1. Fold out Onecut with the angle-plate to the left. Fold it in until it fits the corner.

2. Take Onecut away and flip it 180° to get it upside down.

3. Set the saw according to the angle-plate. You can press down the saw blade to insure the right angle.

4. Put the molding upside down on the same side as Onecut.

5. Hold the molding 45° between the saw table and the saw fence. Cut! Repeat the procedure starting with the angle-plate to the right.
Symmetrical moldings

*Inner corner - Left/Right*

1. Fold out Onecut with the angle-plate to the left. Fold it out until it fits the corner.

2. Take Onecut away and flip it 180° to get it upside down.

3. Set the saw according to the angle-plate. You can press down the saw blade to insure the right angle.

4. Put the molding on the opposite side of Onecut.

5. Hold the molding 45° between the saw table and the saw fence. Cut! Repeat the procedure starting with the angle-plate to the right.
Symmetrical moldings
Outer corner - Left/Right

1. Fold out Onecut with the angle-plate to the left. Fold it in until it fits the corner.

2. Take Onecut away and flip it 180° to get it upside down.

3. Set the saw according to the angle-plate. You can press down the saw blade to insure the right angle.

4. Put the molding on the same side as Onecut.

5. Hold the molding 45° between the saw table and the saw fence. Cut! Repeat the procedure starting with the angle-plate to the right.
Rip cutting
*Inner corner/Outer corner - Left/Right*

1. Set the saw blade according to the angle-plate.

2. Fold out Onecut with the angle-plate to left or right. Fold it in until it fits the corner.

3. Set the saw blade according to the angle-plate.

3. Cut your material!
Examples of areas of use

Crown molding installations

Rip cutting

Window trimming

Door trimming

Base skirting

... and much more.

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