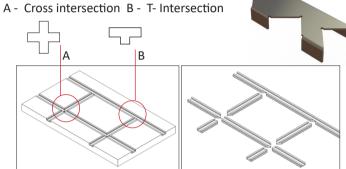
D-TRACK INTERSECTION

Trigon-tools patented intersection template allows you to create intersections to your own D-tracks as desire.

The template allow you to use it as marking tool or use it as a guide tool for hand saw.

The uniqueness of the template allows you to make two different intersections:



For more information (instruction movies, jigs ideas, FAQ and other) please visit our website - www.trigon-tools.com
Tools you will need to make intersections to the D-track
Intersection template

- D-track
- Measuring tape
- Marking pencil
- Power drill +

#22 (4mm) twist drill

- Countersink bit 82deg
- •#6 (or smaller) wood screws
- Hand saw
- Locking plier
- File tool



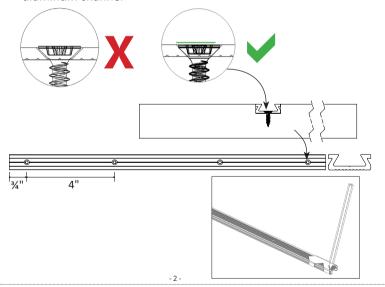
Attention, before you adjust your power tool, make sure they unplugged, always wear protective gear such as safety glasses and working gloves.





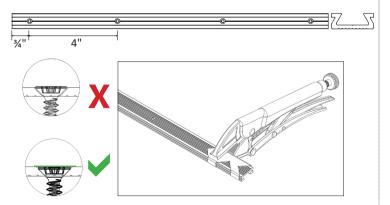
Option A

- Using a measuring tape, measure the place you want the intersection to be
- Place the template on the D-track and mark with a pencil the desired V cut
- Cut the marking V shape with a hand saw, if needed file any burrs
- Mark the hole locations- D-track has a small notch so you can mark and dill easily in the center of the profile
- Drill the D-track using #22 (4mm) twist drill, spacing between holes about 4" (150mm), spacing from the end ¾" (20mm)
- Counterbore the holes using the counterbore 82deg tool
- Check with the screw that it is not protruding above the aluminum channel



Option B

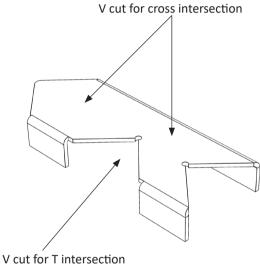
- Using a measuring tape, measure the place you want the intersection to be
- Place the template on the D-track and hold it firmly using a locking plier (place a piece of veneer edging between plier jaw and aluminum to avoid marring the aluminum track)
- Make a cut along the template shape using the hand saw, if needed file any burrs
- Mark the hole locations- D-track has a small notch so you can mark and dill easily in the center of the profile
- Drill the D-track using #22 (4mm) twist drill, spacing between holes about 4" (150mm), spacing from the end 34" (20mm)
- Counterbore the holes using the counterbore 82deg
- Using a measuring tape, measure the place you want the intersection to be
- Place the template on the D-track and grab it tool
- Check with the screw that it is not protruding above the aluminum channel



Technical specifications

General dimensions W 1" (25mm), H 5/16" (7.8"), L 2.36" (60mm)

Material-stainless steel 304





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