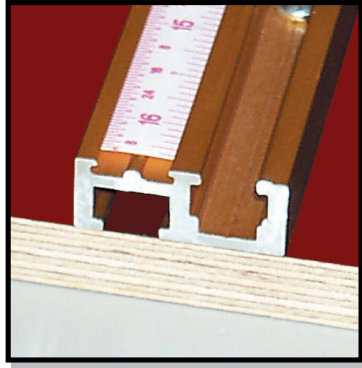


## Mounting Options:

Use the supplied #8 x 1/2" pan phillips wood screws to mount your track using one of the following options:

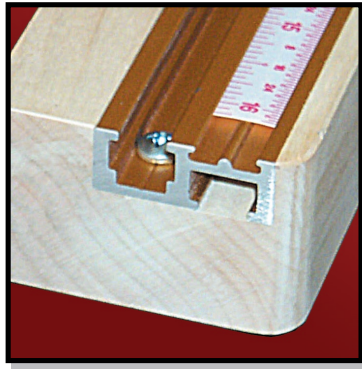
### 1 Surface Mount

Use the supplied fasteners to attach to your application.

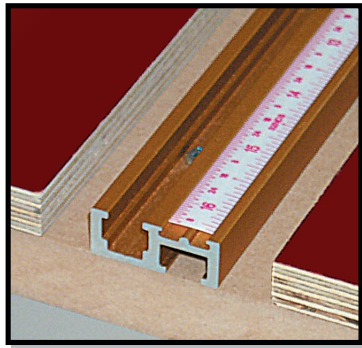


### 2 Flush Mount

A. Groove  
Cut a groove 1/2" deep by 1 1/4" wide to accept the track.

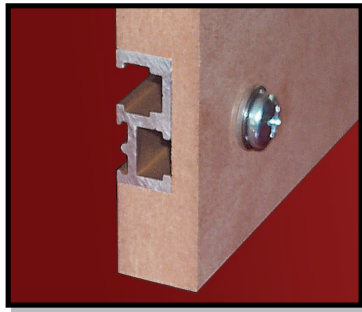


B. Build-up  
Use 1/2" thick material on either side of a surface-mounted track to create a flush mount.



### 3 T-slot Mount

Use standard 1/4-20 fasteners (user supplied) to attach via the T-slot located under the scale.

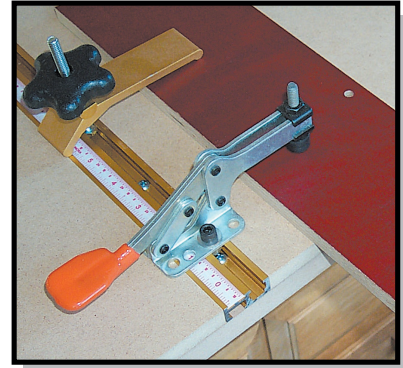


## Applications:

Attach stops, guards, jigs, fixtures and hold-downs. Use your INCR T-track PLUS on the workbench or drill press.

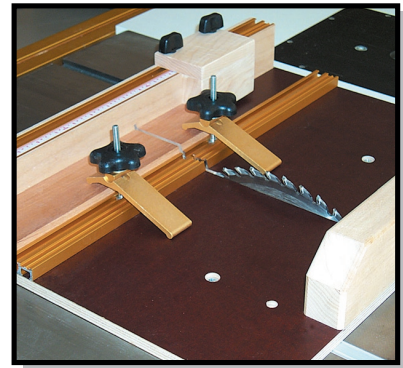
### Workbench

- Use T-track PLUS in your workbench top to easily locate your favorite clamping fixture.



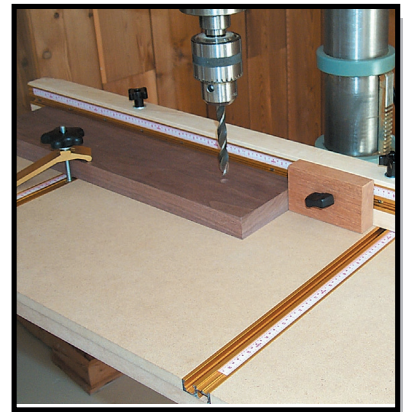
### Jigs & Fixtures

- Use T-track PLUS to position a hold-down to specialty jigs and fixtures.



### Drill Press

- T-track PLUS in your drill press table lets you position **and** lock down the fence as well as clamping fixtures. T-track PLUS in the fence locates and locks a stop positioner in place.



### Upgrade your Miter Gauge Fence

- Front-mounted T-track PLUS lets you position a stop, while rear-mounted track lets you slide fence left or right on your miter gauge.

