

# The First Cross Cutting Guide Rail For Track Saws

Simple / Safe / Precise



# KAPPTUL

# A Simple Solution For A Perfect Cut

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The KAPPTUL guide rail is a combination of a **standardized guide rail** for plunge saws in combination with a precise **90° angle stop**.

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# Application

your plunge track saw becomes a mitre saw

## Cutting Boards



1

Place the guide rail



2

Align your saw with the rail



3

... and cut the piece!

## Cutting wood construction tenons



1

Cut the depth



2

Chisel out



3

... Complete!

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# Application

## double cut for thicker dimensions

Cutting boards and beams up to 100mm thickness



1

Place the guide rail



2

Do a first cut



180°

3

Turn the wood piece



4

Align the guide rail



5

Do the second cut



6

... Complete!

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# Compatibility

which saw fits to the KAPPTUL guide rail?



**BOSCH**

Bosch GKT 55 GCE  
Bosch GKT 18V-52 GC



DeWalt DW520\*  
DeWalt DCS520\*



Festool TS 55 RQ  
Festool TS 55 REBQ  
Festool TSC 55 Li REBI\*  
Festool TS 75 EBQ



Mafell MT 55 cc  
Mafell MT 55 18 M bl



Makita SP 6000  
Makita DSP600ZJ\* / DSP601ZJU\*



Metabo KS 55  
Metabo KT 18 LTX 66 BL



Triton 1400W  
...and more...

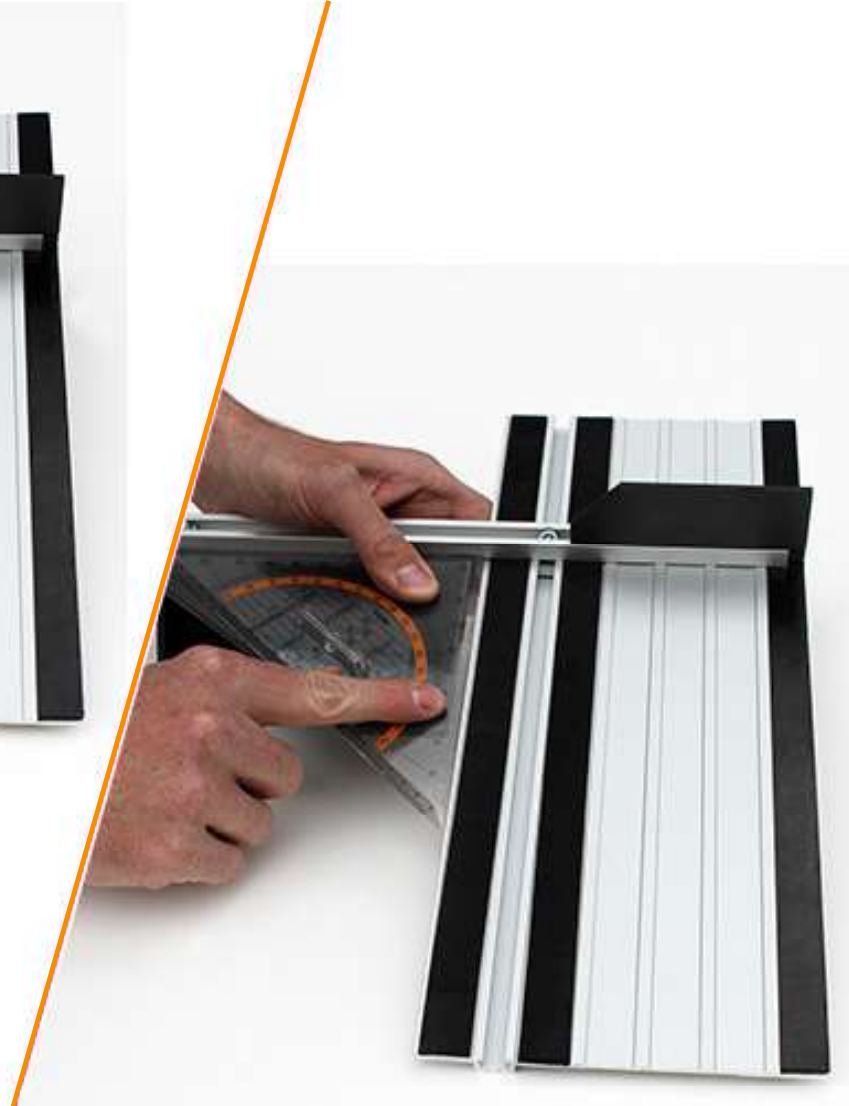


\* since the saw/battery needs more space a litte extention is needed

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# Precision adjusting the angle

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If necessary, the angle can be easily readjusted by loosen one screw. (+/- 2°)

# Precision

adjusting the splinter guard and angle stop plate

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90° angle  
stop plate

During the first cut with your KAPPTUL guide rail the saw blade will **trim** the **splinter guard** as well as the **90° angle stop plate** to adjust the guide rail to your saw.

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