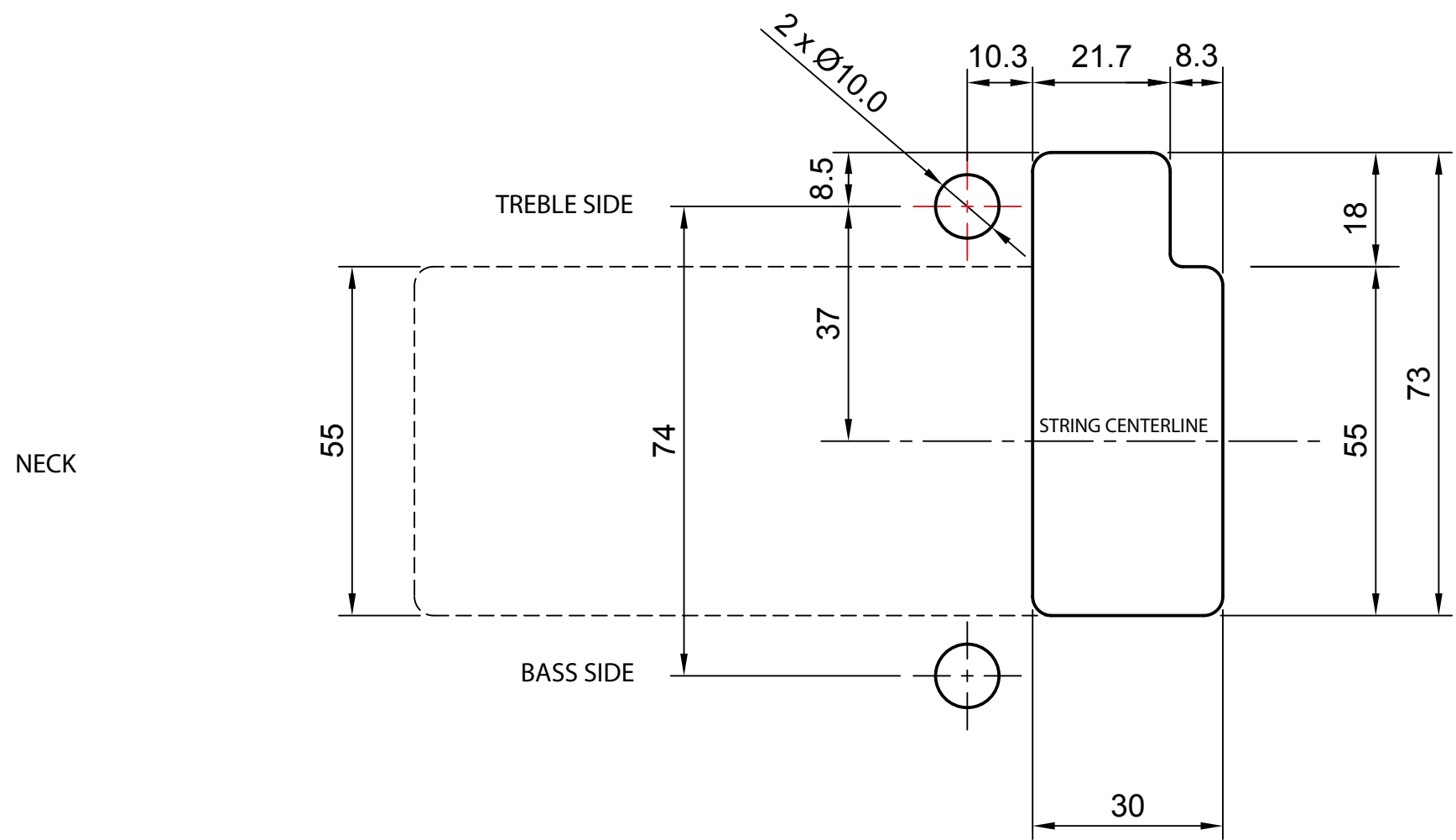
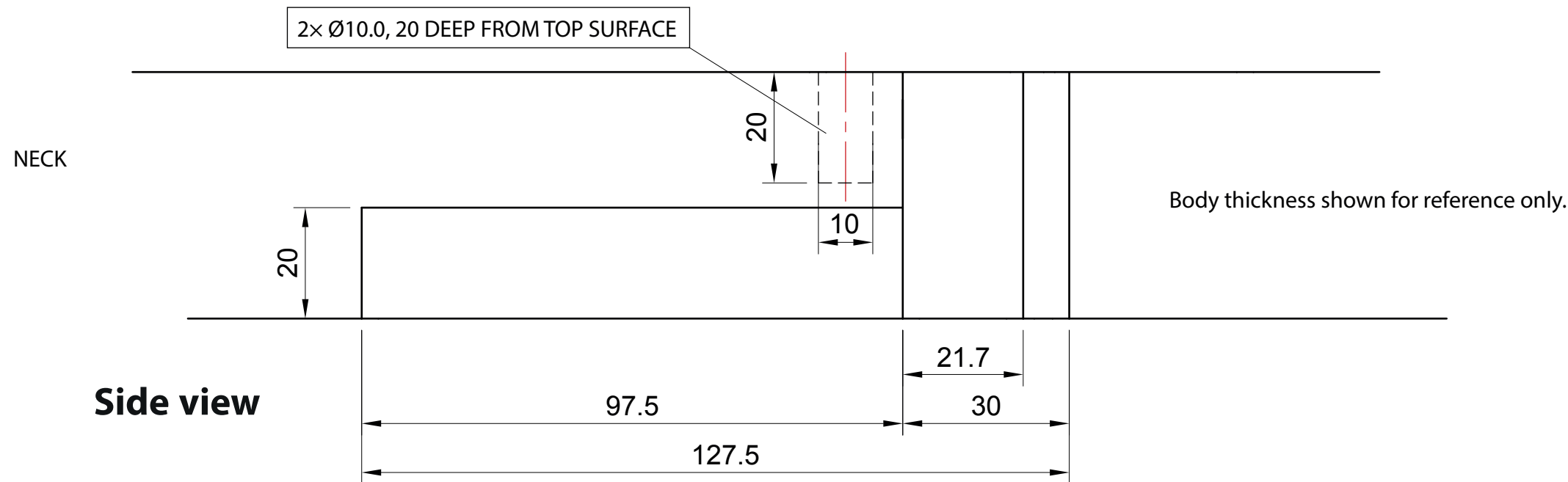


Top view

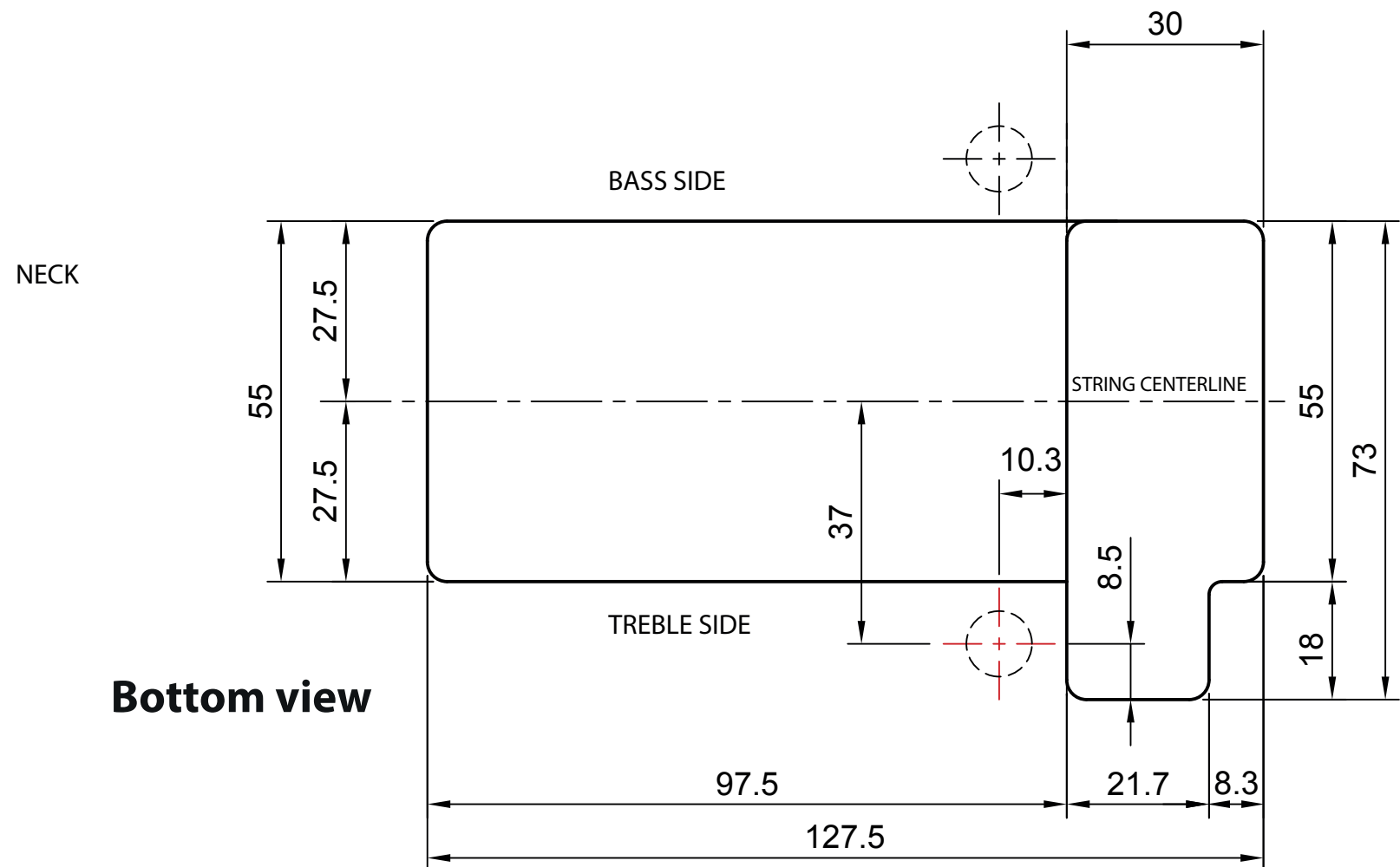


Treble-side stud position relative to the string centerline is the lateral reference.
The straight FlowTrem2 bass-side knife edge accommodates minor variations in stud spacing.

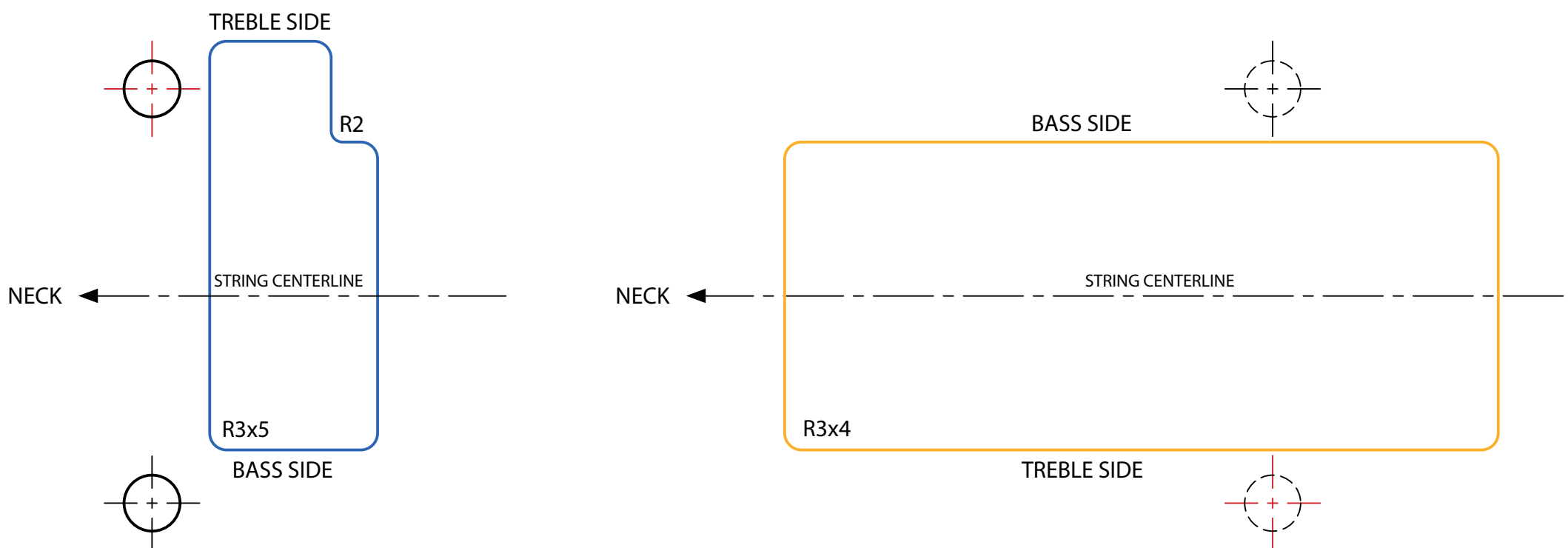
Side view



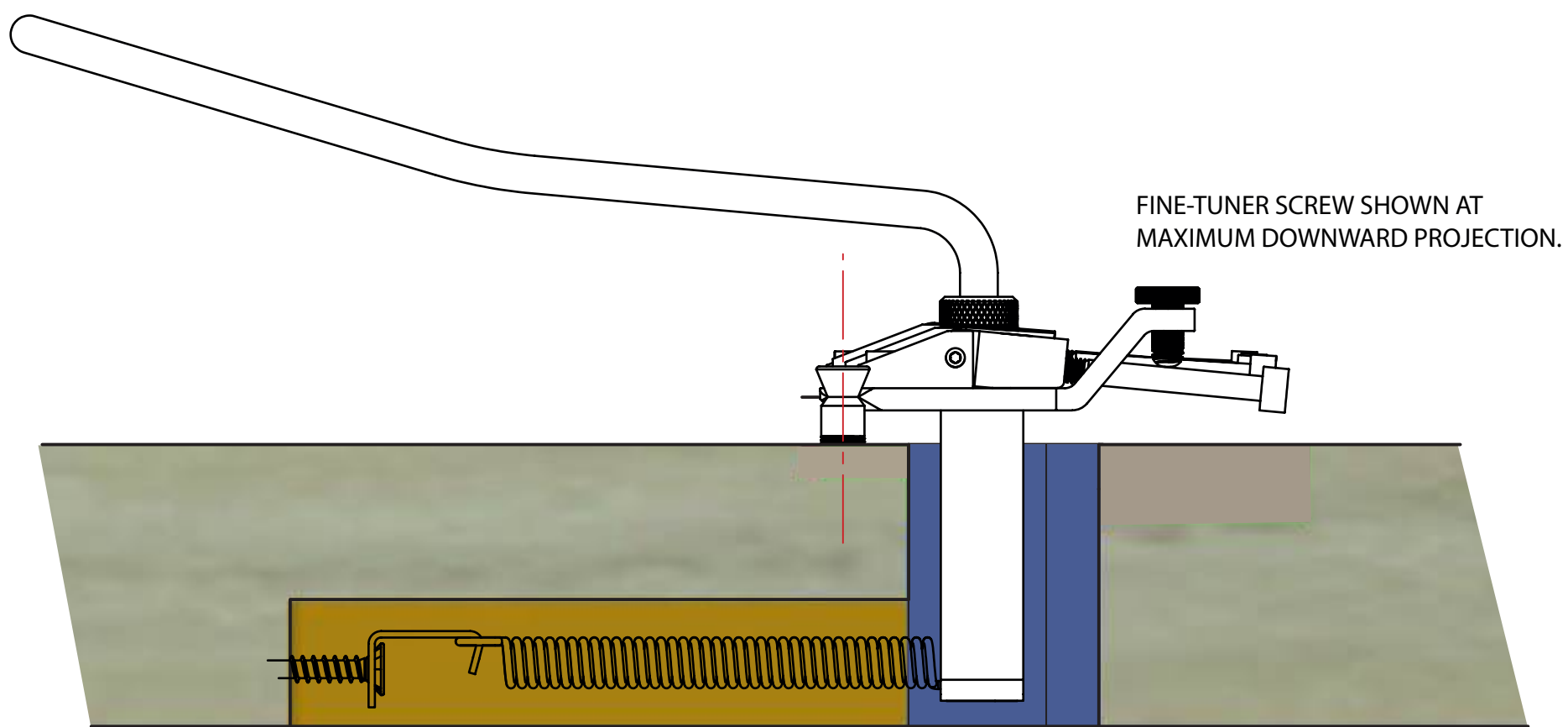
Bottom view



Routing templates



- 1** BLOCK CLEARANCE THROUGH ROUTE
May be routed from top or bottom.
Mirror template when routing from bottom.
- 2** SPRING CAVITY
20 mm DEEP FROM BOTTOM SURFACE



STANDARD BUSHING MOUNTING
2x Ø10.0 mm, 20 mm DEEP FROM TOP SURFACE

Ø10.0 mm recommended bore diameter.
For softer woods, Ø9.8 mm may be appropriate;
verify press fit before installation.

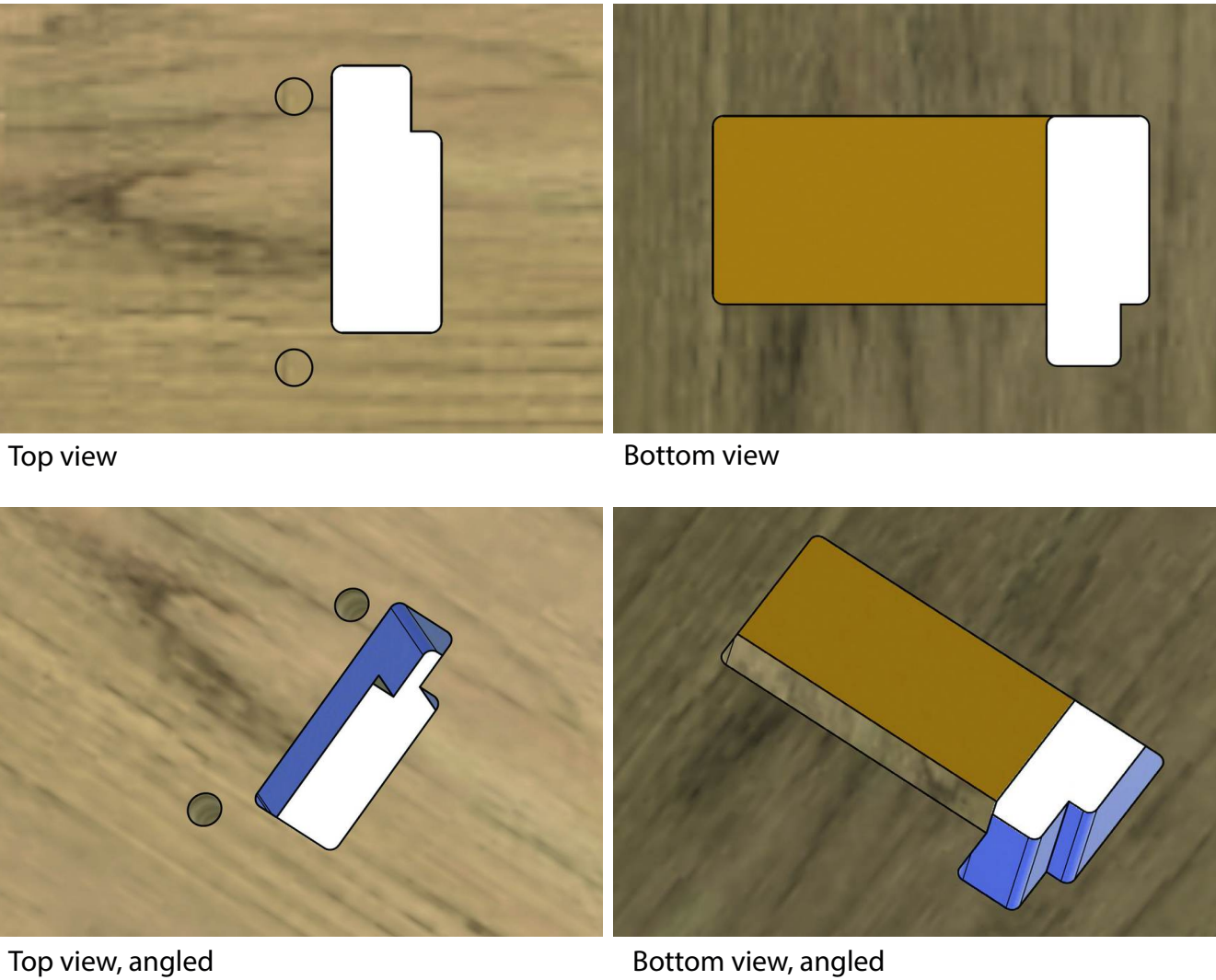
OPTIONAL WOOD-SCREW STUD MOUNTING
Ø6.9 mm x 9.5 mm DEEP COUNTERBORE
Ø4.4 mm x 35 mm DEEP PILOT HOLE

Depths measured from top surface.
Recommended only for dense, structurally sound body woods.

VERIFY BODY THICKNESS BEFORE DRILLING.
DO NOT DRILL THROUGH THE BACK SURFACE.

Download routing drawings and DXF files:
<https://knowledge.kissmystrings.com/installation-setup/flowtrem2-routing-files>

Visual reference only — not to scale. Dimensions and routing templates govern.



DIMENSIONS IN mm
TEMPLATES SCALE 1:1 - PRINT AT 100% / ACTUAL SIZE
VERIFY SCALE BEFORE ROUTING - DIMENSIONS GOVERN

100 mm SCALE CHECK 0 50 100

 FlowTrem2	Date 2026-09-04	Released by Marcus Maly	
	Document type Routing / Installation Drawing	Document status RELEASED	
Legal Owner KMS - KISS MY STRINGS Germany kissmystrings.de	Title FlowTrem2 6-String Top-Mount Routing		DWG No. FT2-6-RT-Top
	Rev 01	Scale AS SHOWN	Sheet 1/1