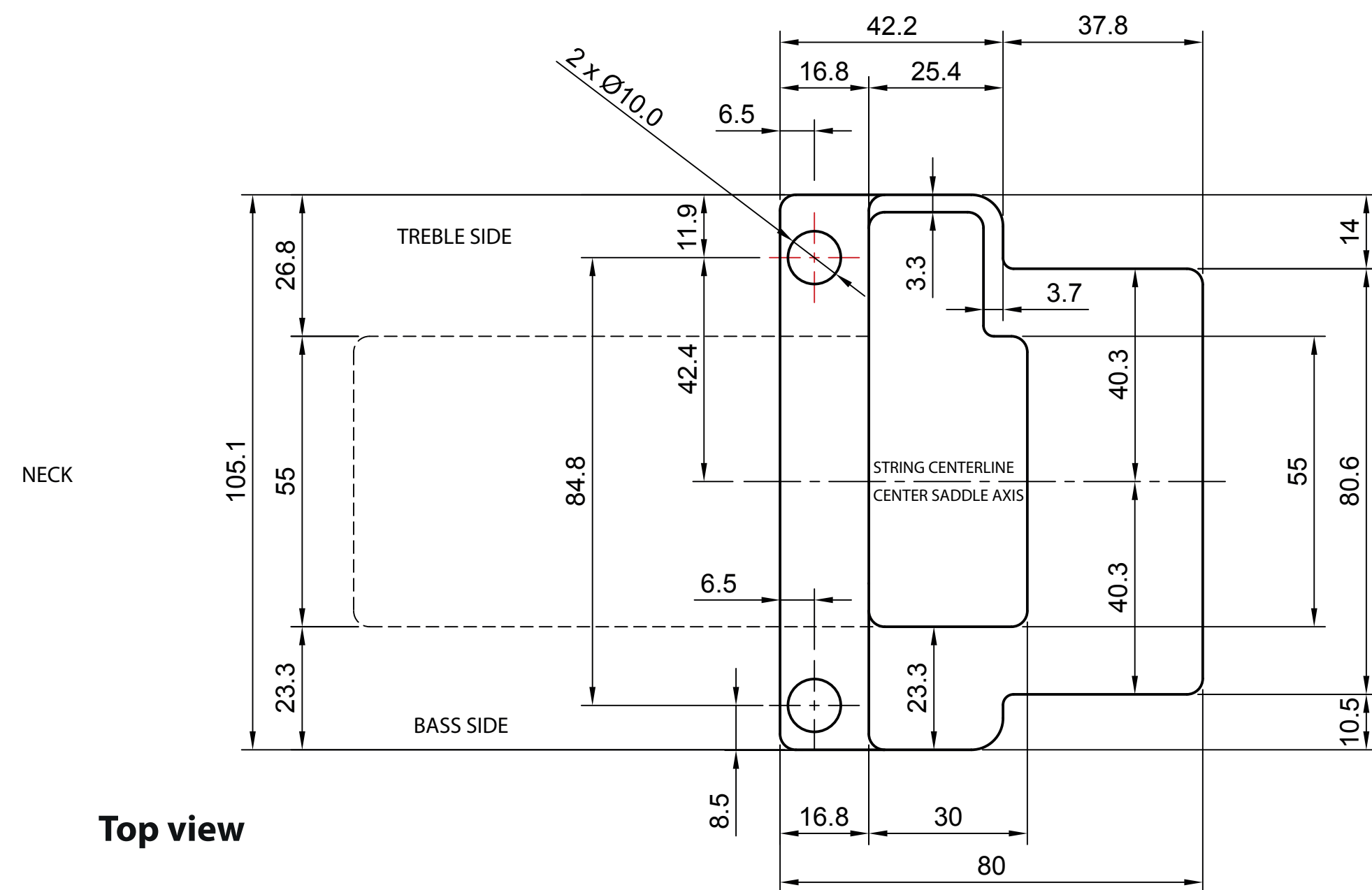
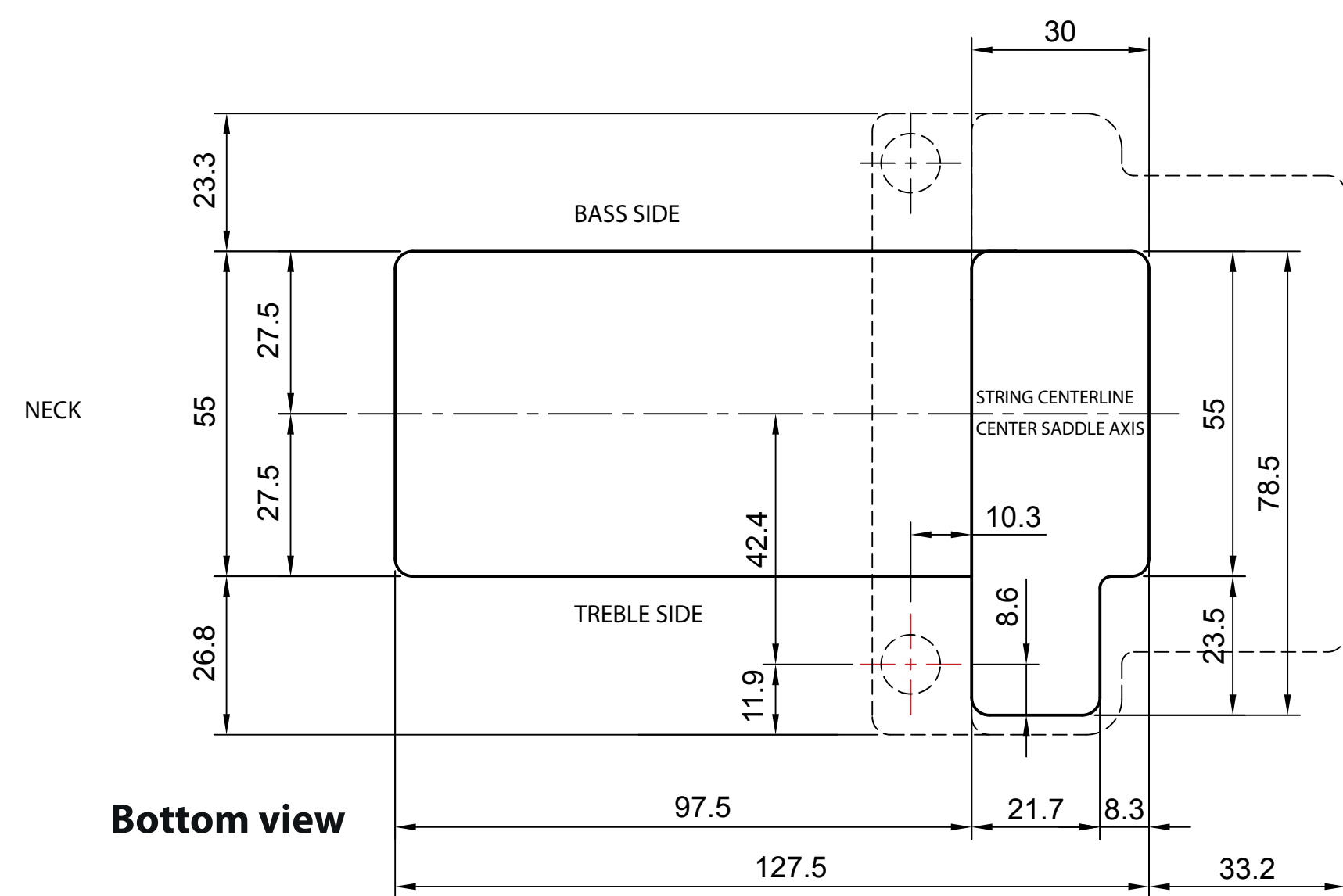
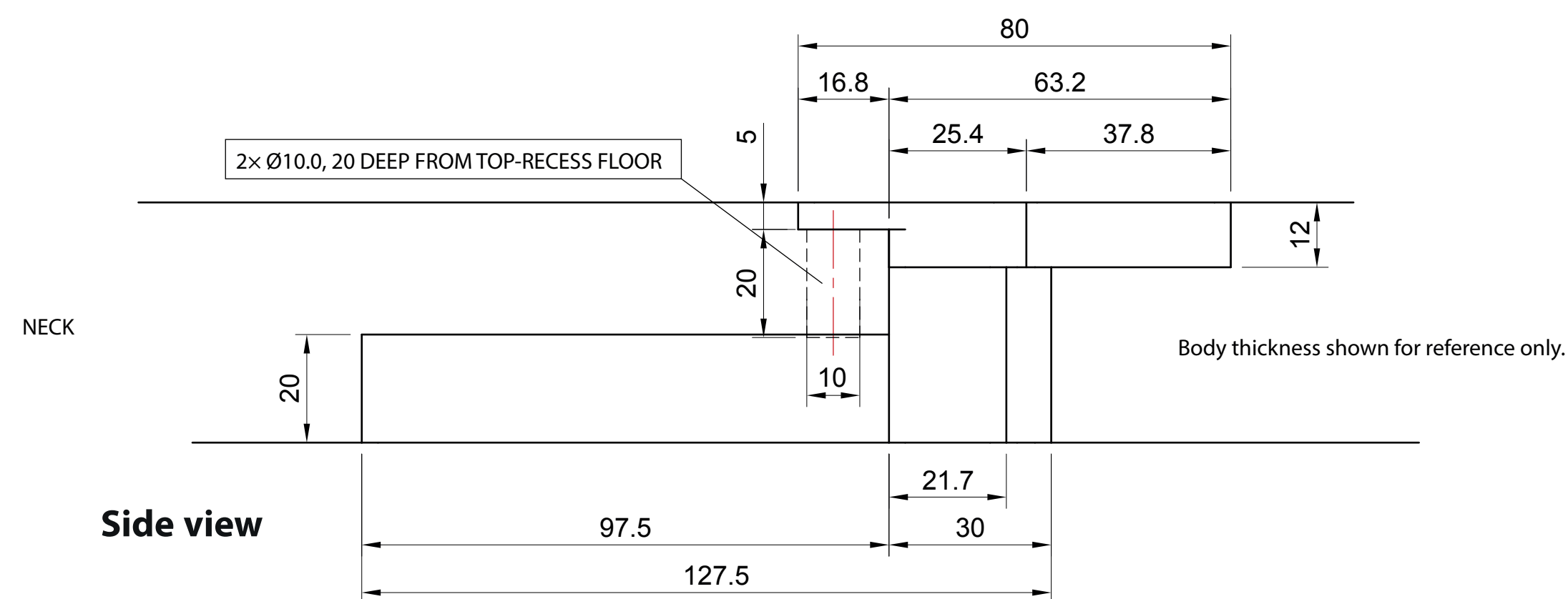
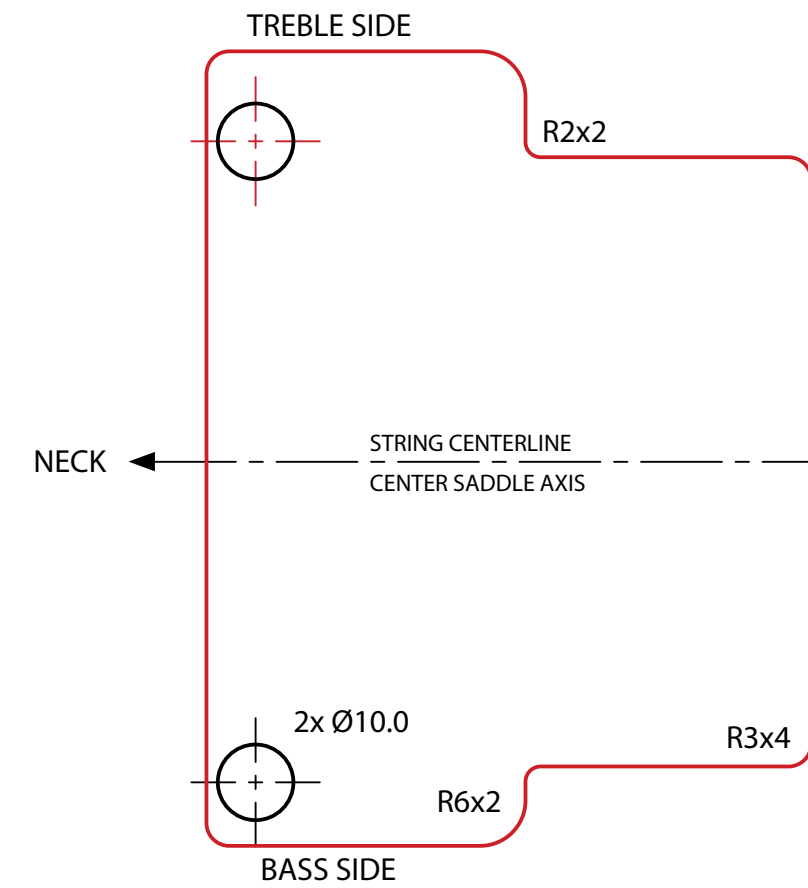




Treble-side stud position relative to the string centerline is the lateral reference.
The straight FlowTrem2 bass-side knife edge accommodates minor variations in stud spacing.



Routing templates



1 TOP RECESS
5 mm DEEP

STANDARD BUSHING MOUNTING

2x Ø10.0 mm, 20 mm DEEP FROM TOP-RECESS FLOOR

Ø10.0 mm recommended bore diameter.

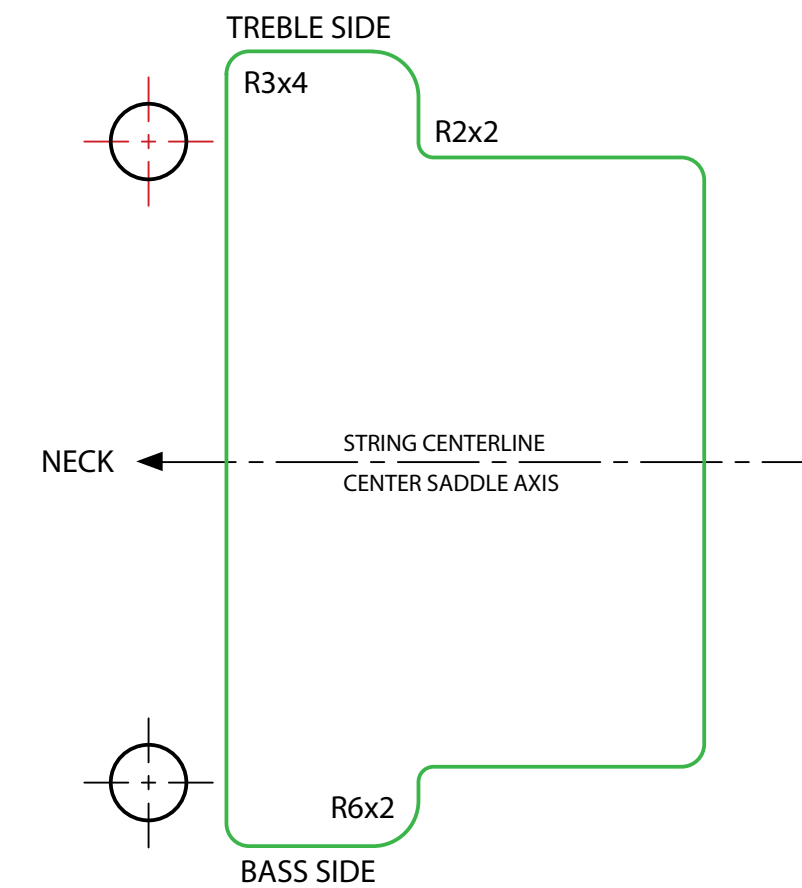
For softer woods, Ø9.8 mm may be appropriate;
verify press fit before installation.

OPTIONAL WOOD-SCREW STUD MOUNTING

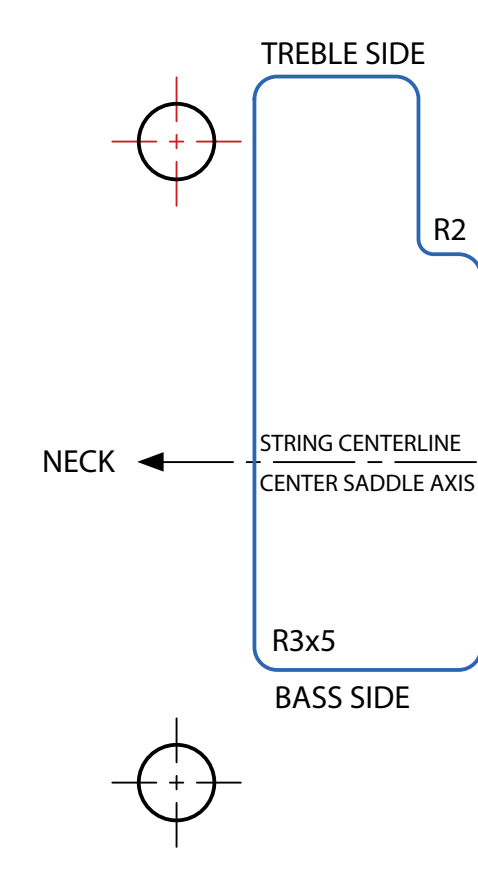
Ø6.9 mm × 9.5 mm DEEP COUNTERBORE
Ø4.4 mm × 35 mm DEEP PILOT HOLE

Depths measured from top-recess floor.
Recommended only for dense, structurally sound body woods.

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

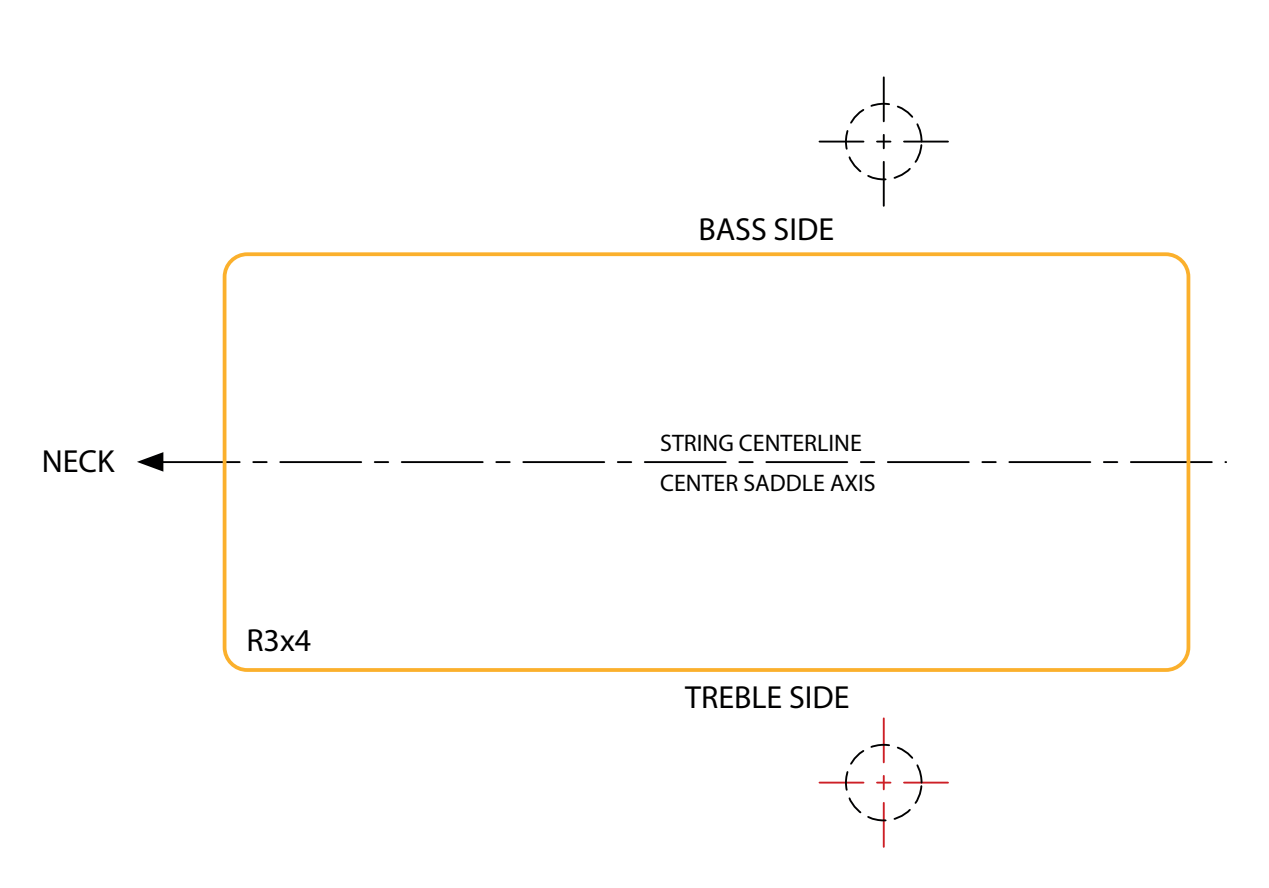


2 MAIN CAVITY
12 mm DEEP FROM TOP SURFACE

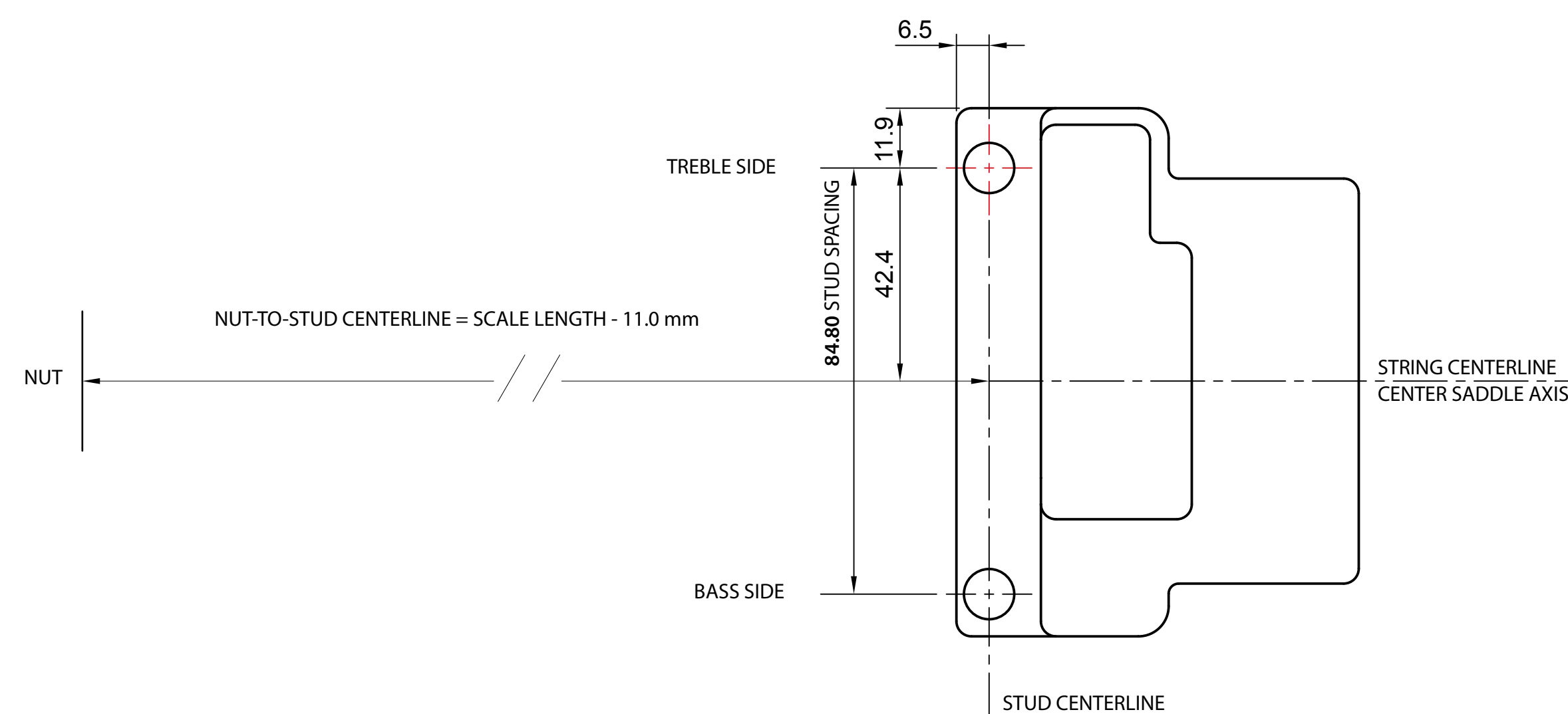
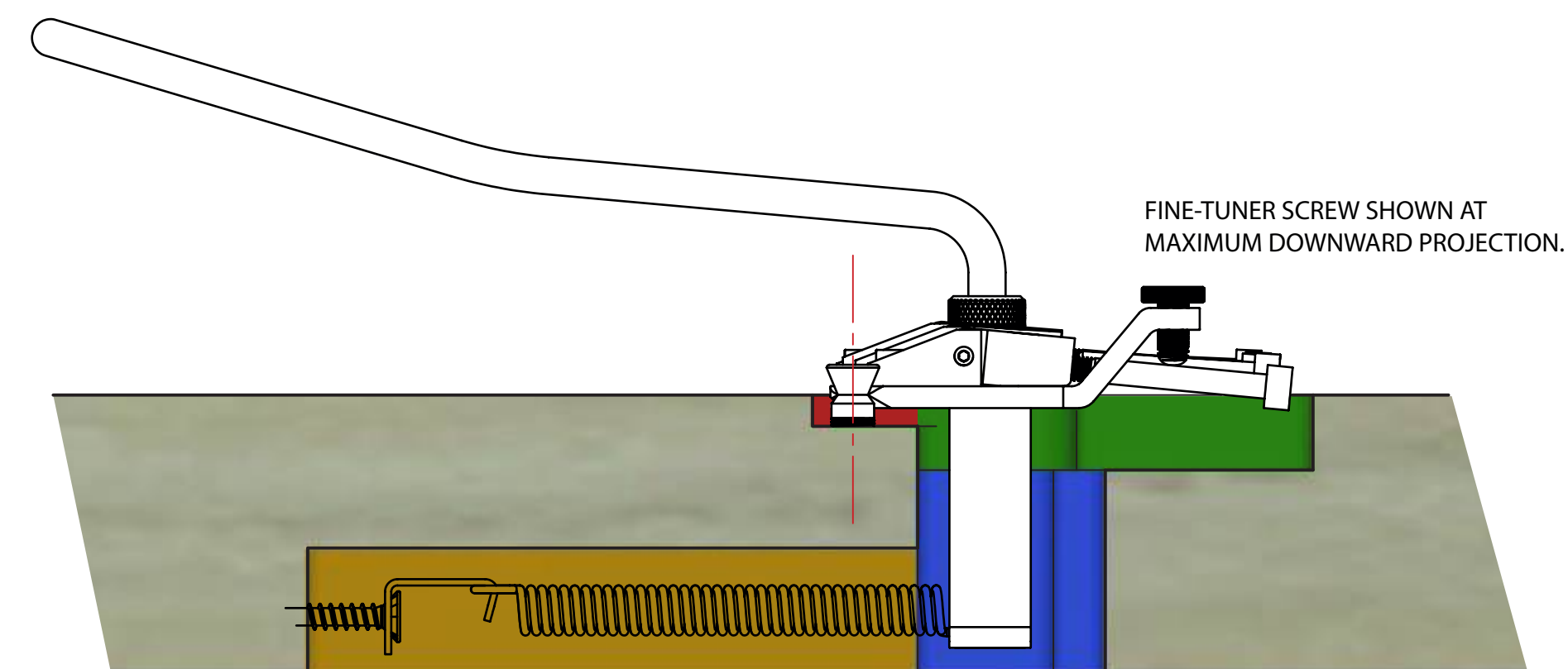


3 BLOCK CLEARANCE THROUGH ROUTE

May be routed from top or bottom.
Mirror template when routing from bottom.



4 SPRING CAVITY
20 mm DEEP FROM BOTTOM SURFACE

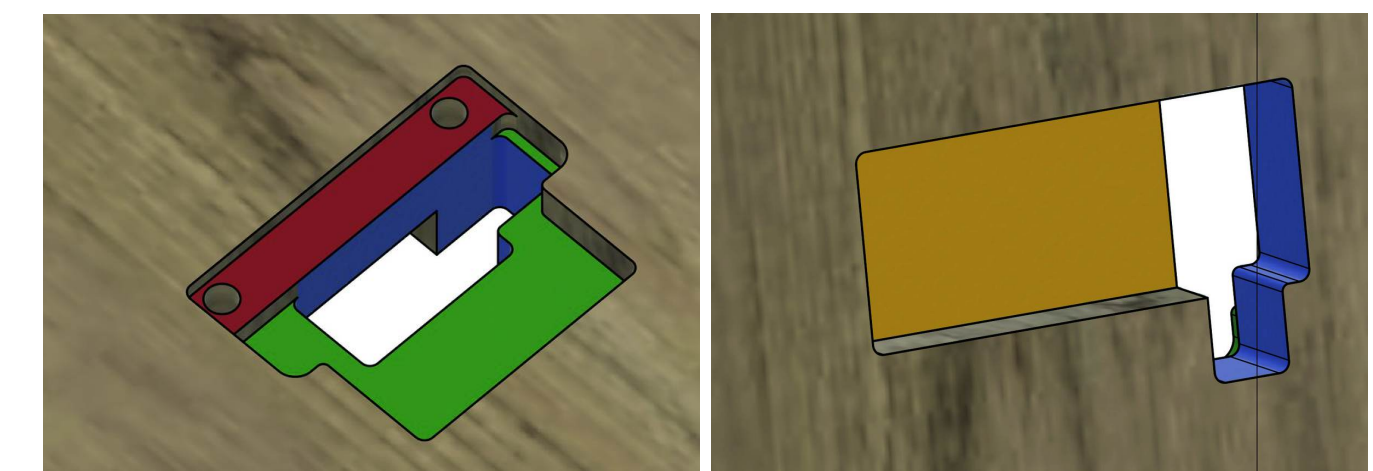


Download routing drawings and DXF files:
<https://knowledge.kissmystrings.com/installation-setup/flowtrem2-routing-files>

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



Top view Bottom view



Top view, angled Bottom view, angled

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



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Legal Owner KMS - KISS MY STRINGS Germany kissmystrings.de		Title FlowTrem2 7-String Recessed Routing	DWG No. FT2-7-RT-Recessed	
		Rev. 01	Scale AS SHOWN	Sheet 1/1