



Rigging Techniques

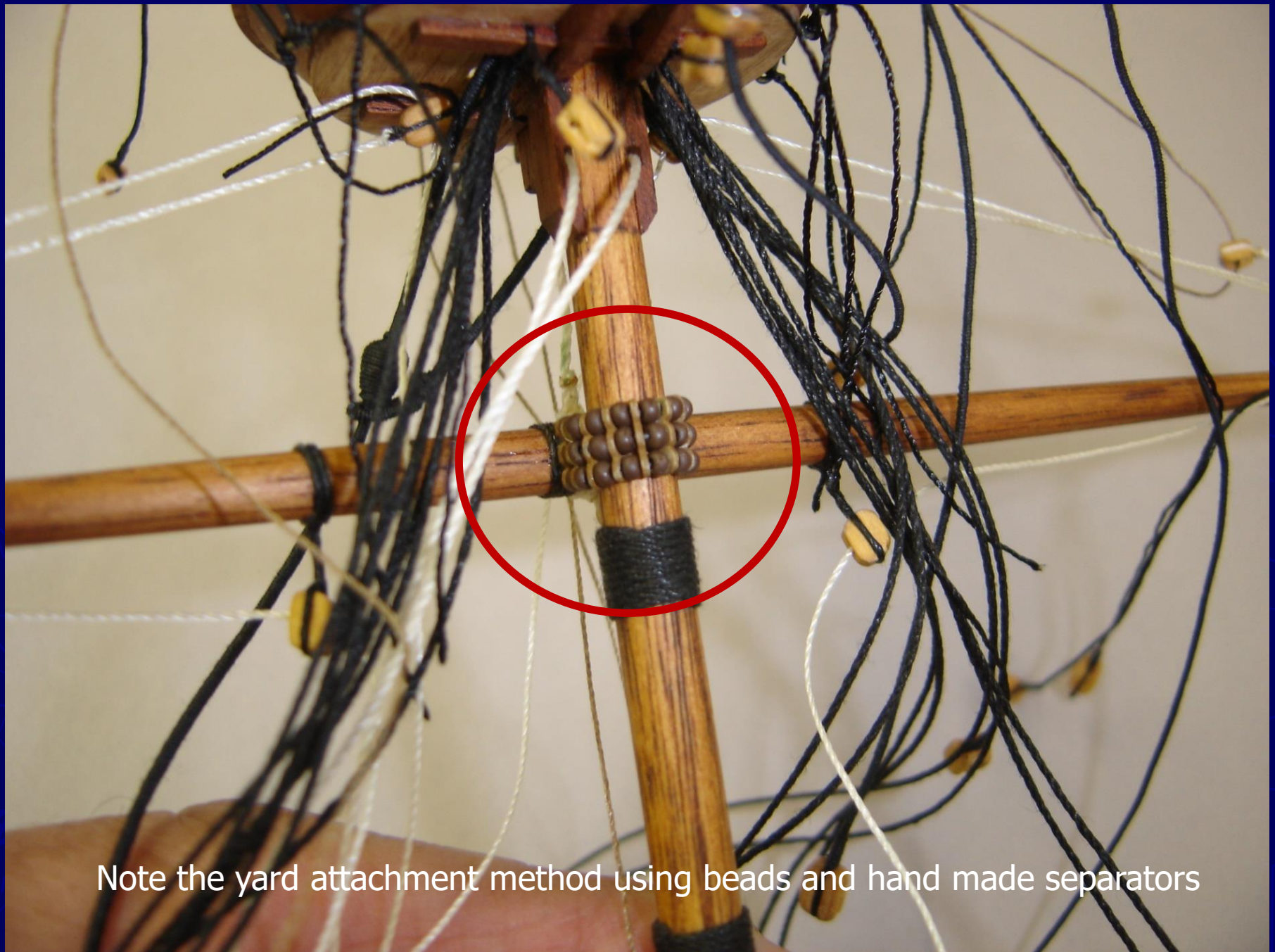
Part 1



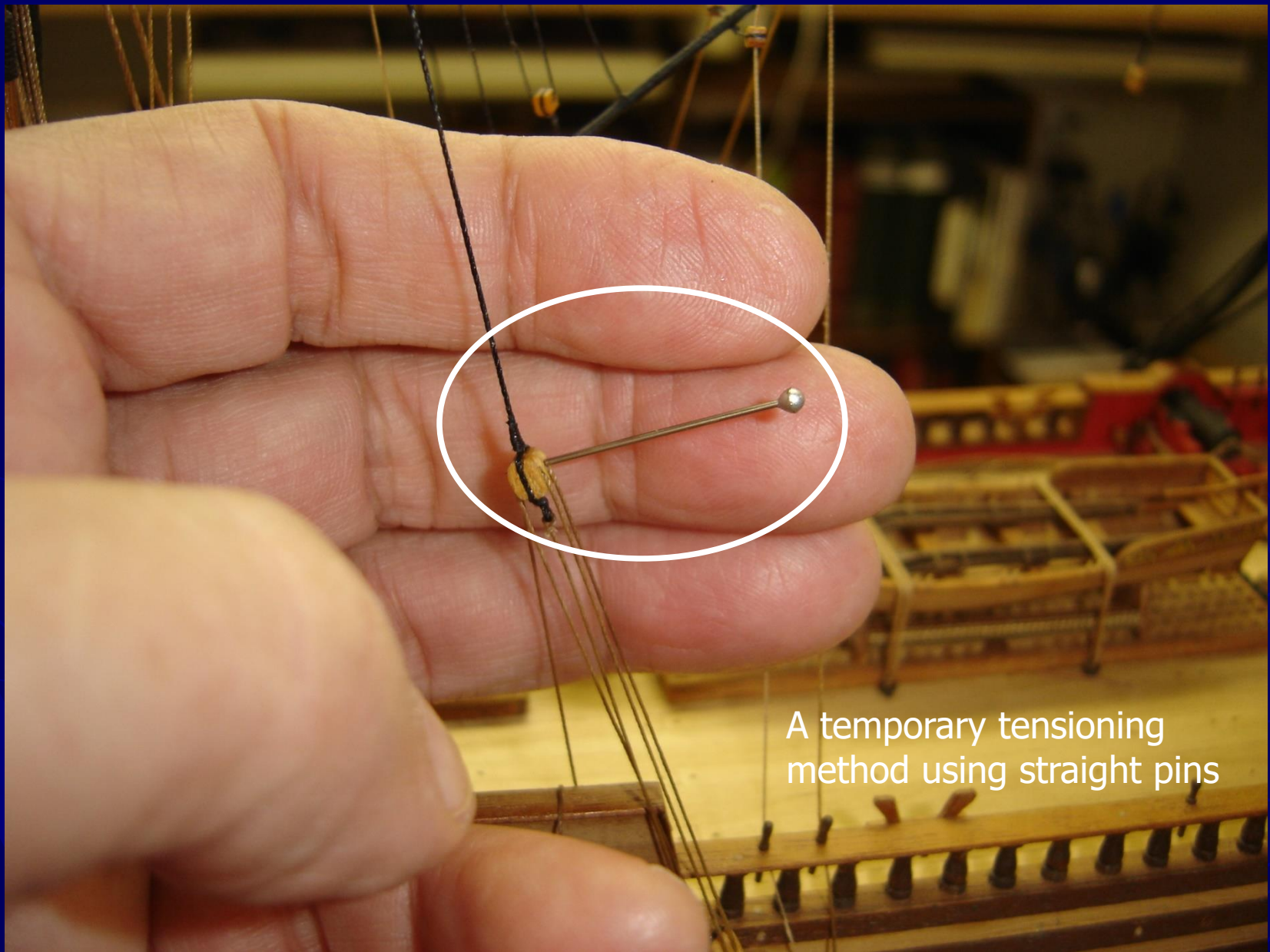
*Excerpted Presentation Compliments
of Bob Filipowski of the Midwest
Model Shipwrights*



*Bob's Main Rigging Reference Lee's
"The Mast and Rigging of English
Ship's of War 1625 - 1860"*

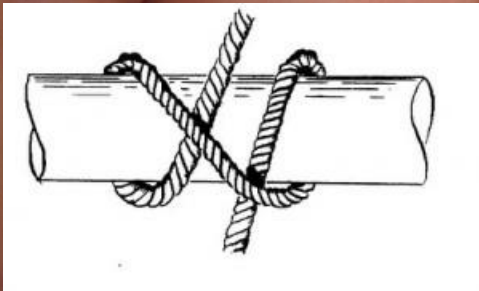


Note the yard attachment method using beads and hand made separators

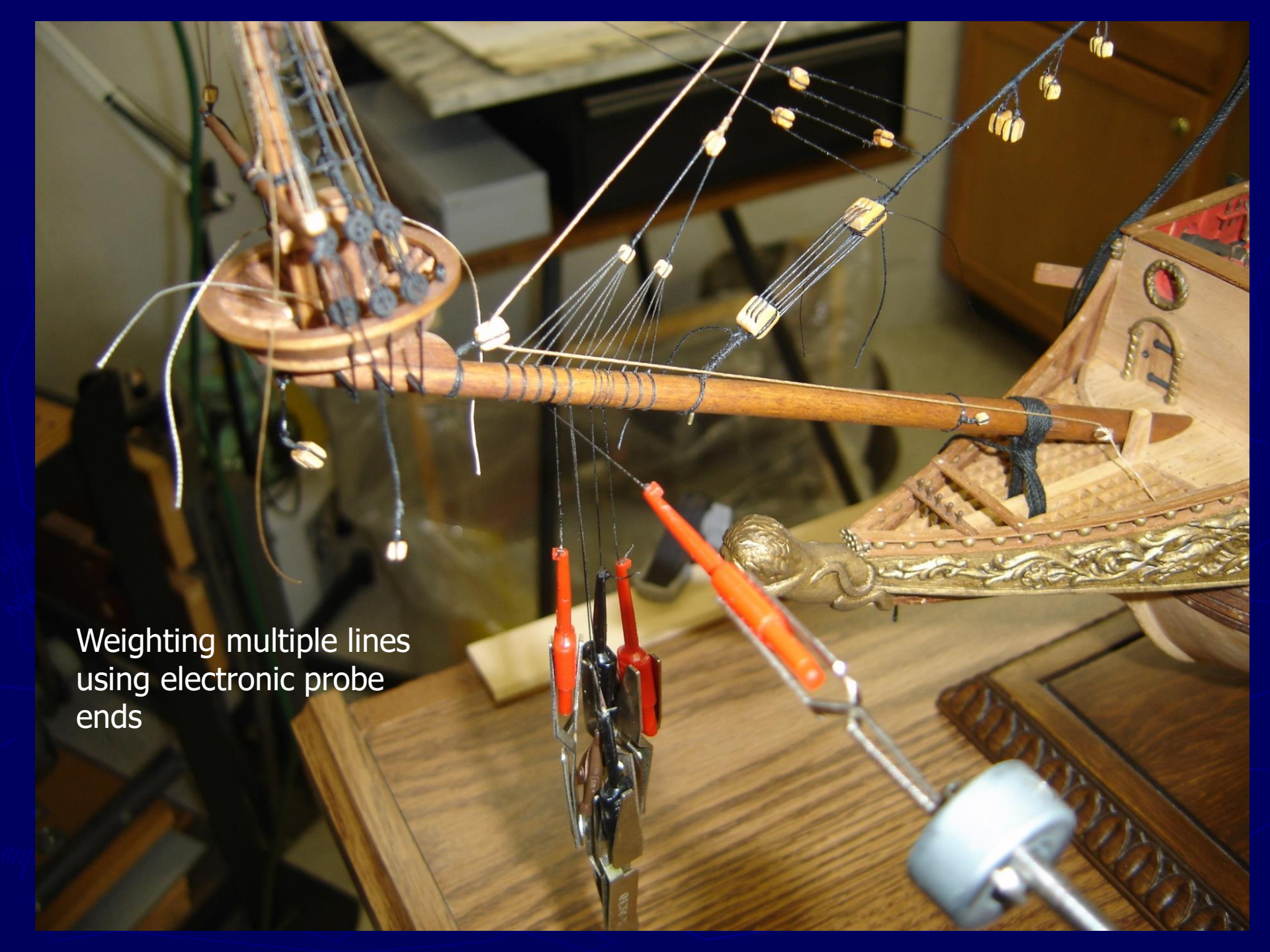


A temporary tensioning
method using straight pins

A most useful fastening
– the clove hitch



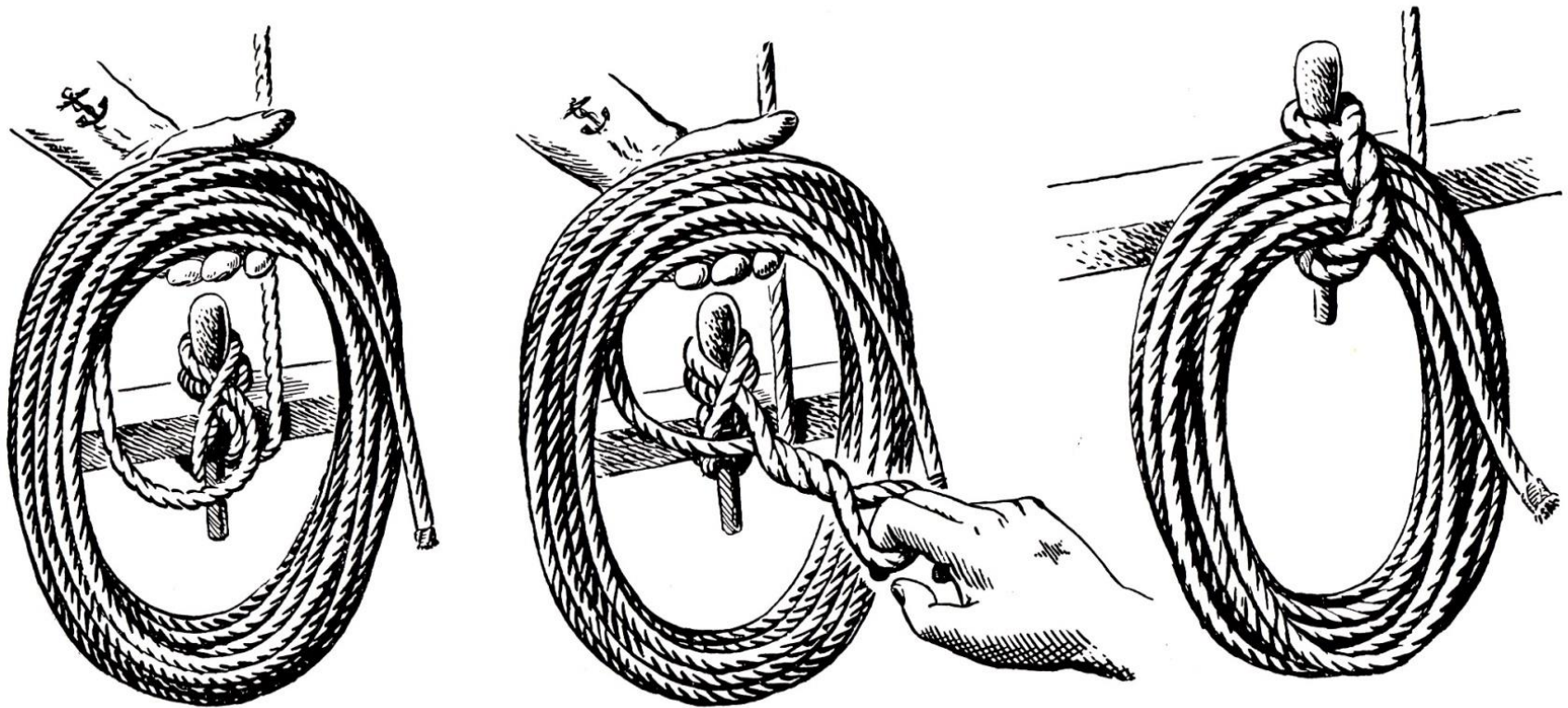
A simple method to keep block
pairs at the same length



Weighting multiple lines
using electronic probe
ends

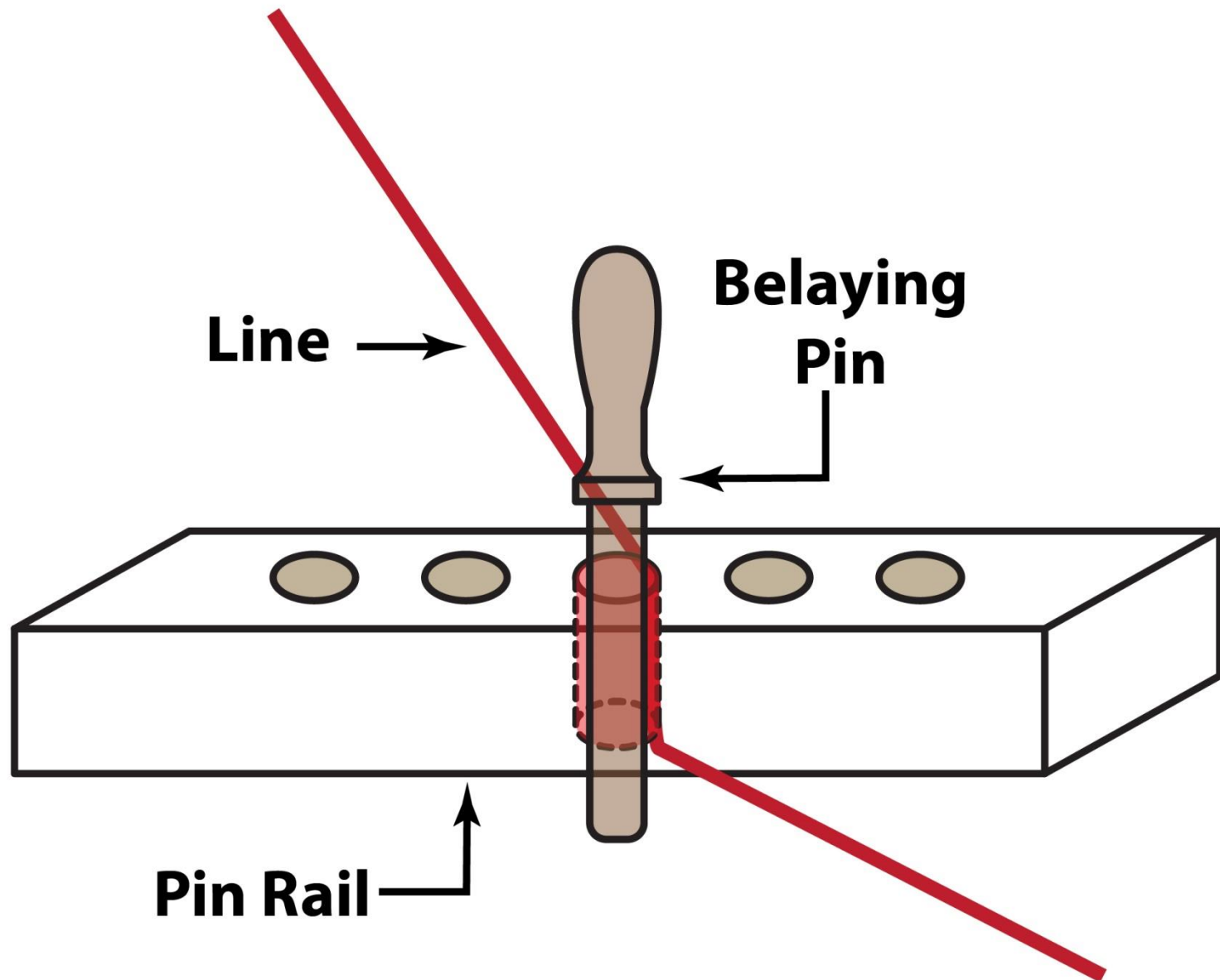


Belaying a Line



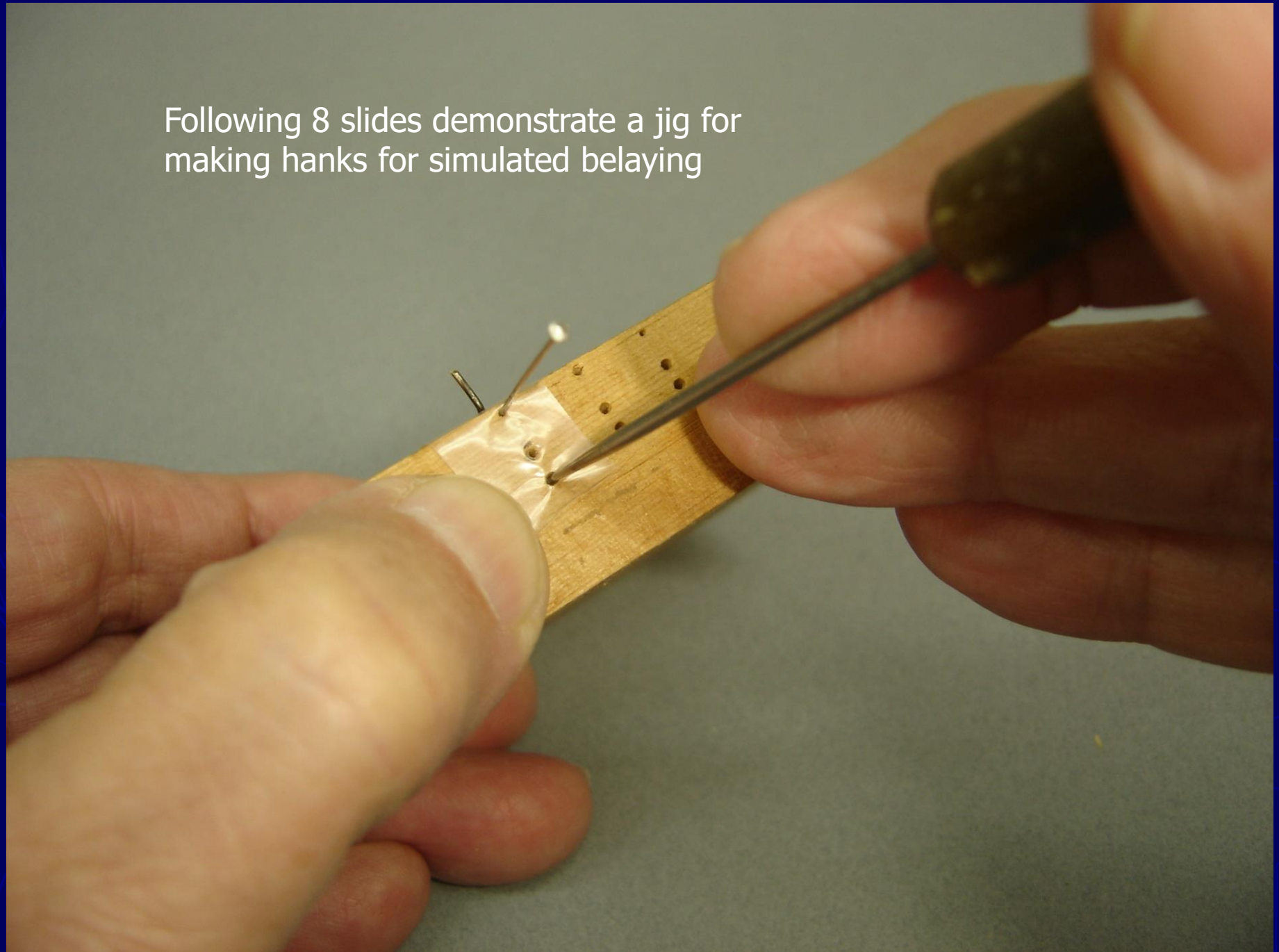
The Marlinspike Sailor by H.G. Smith

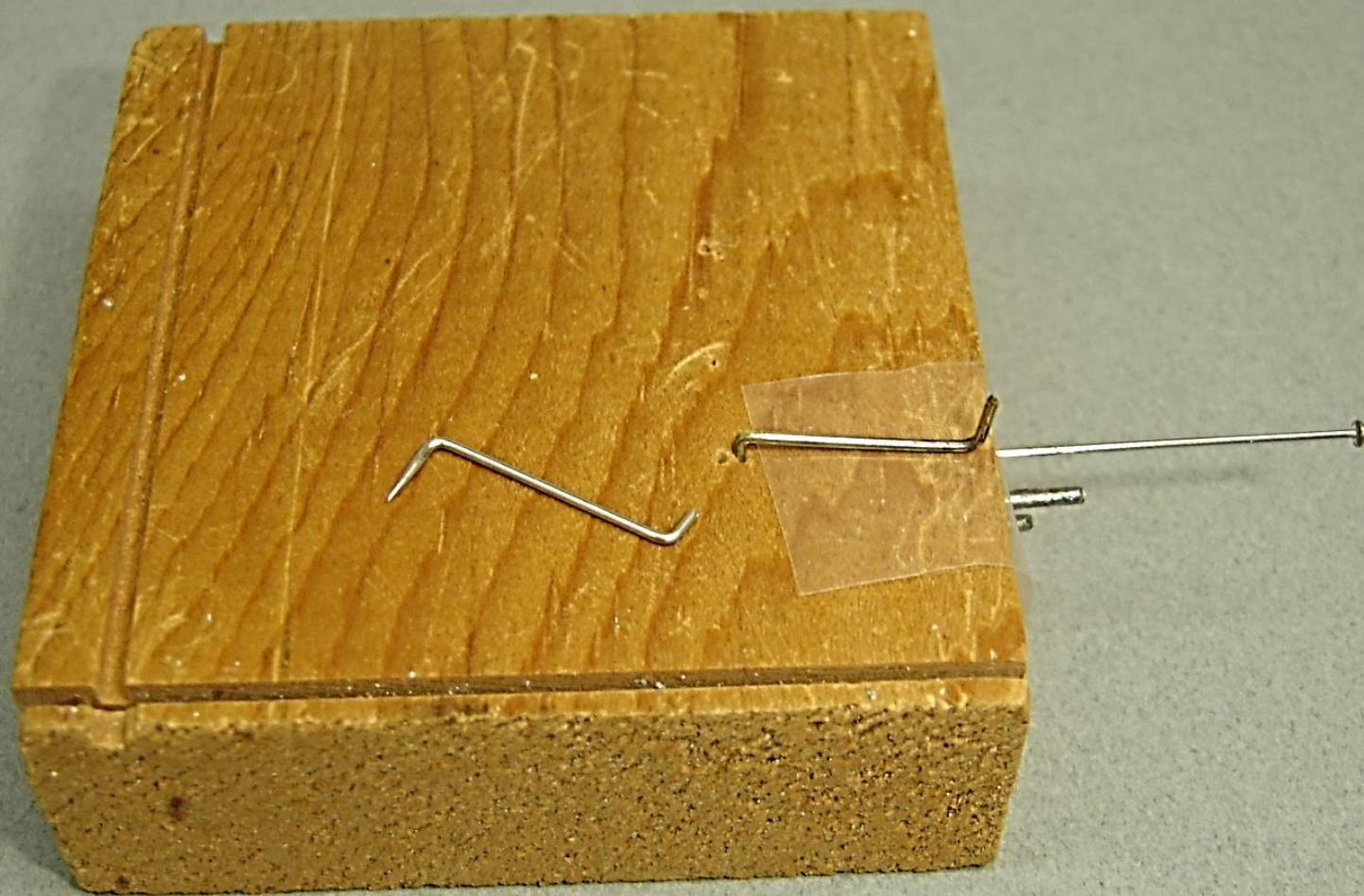
The proper method to attach hanks on a belaying pin, simulations follow

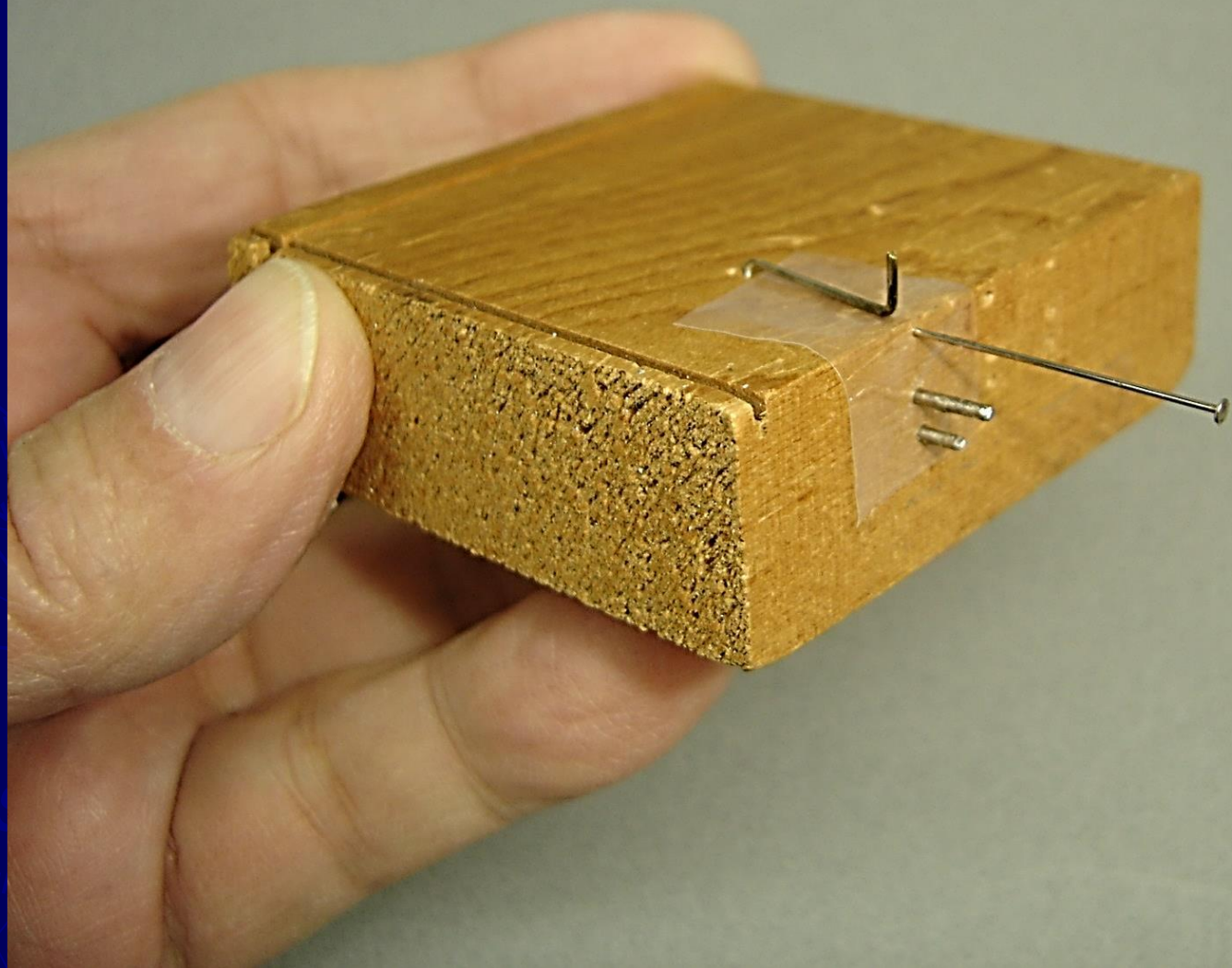


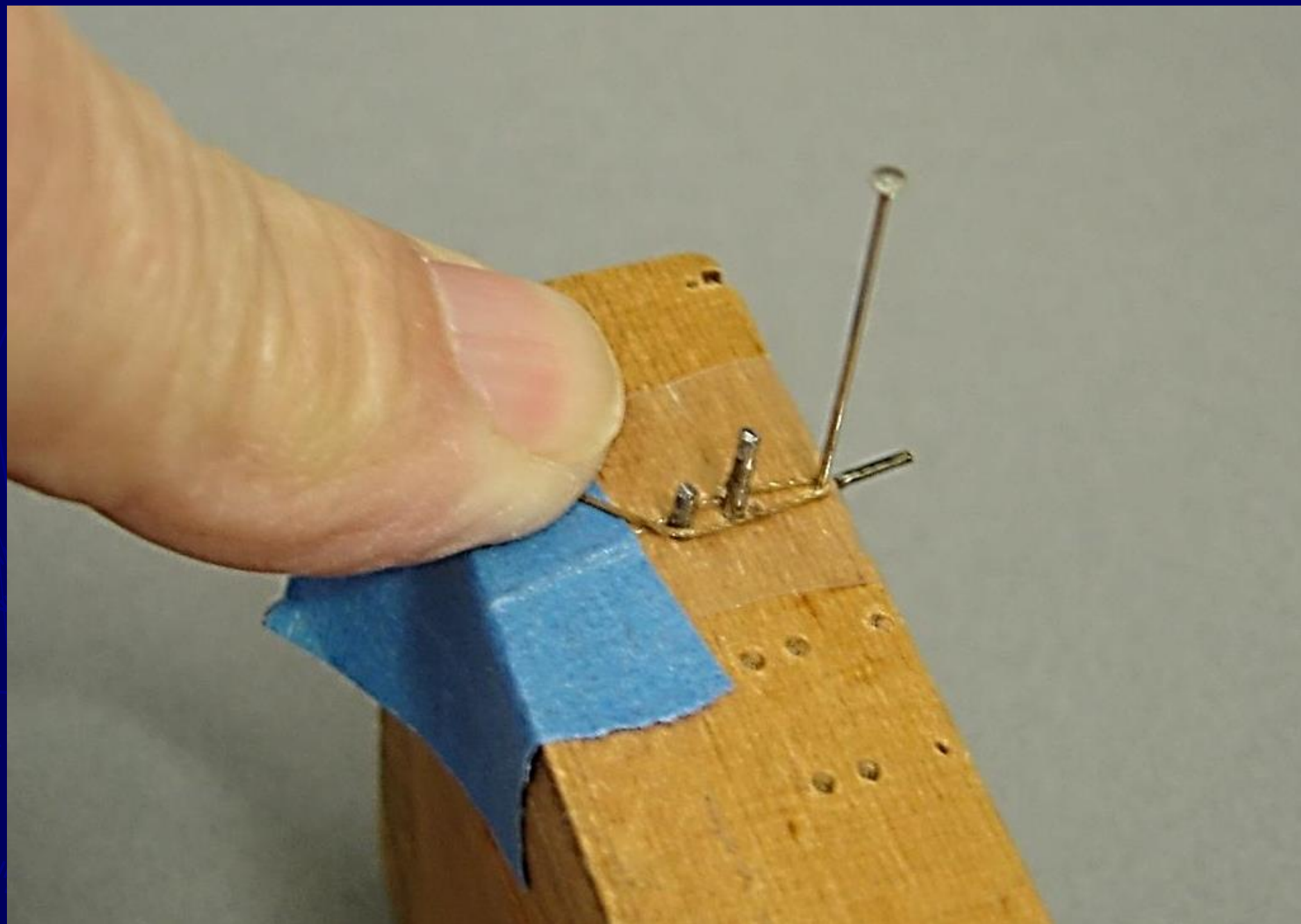
Another way to hold running rigging lines either temporarily or permanently

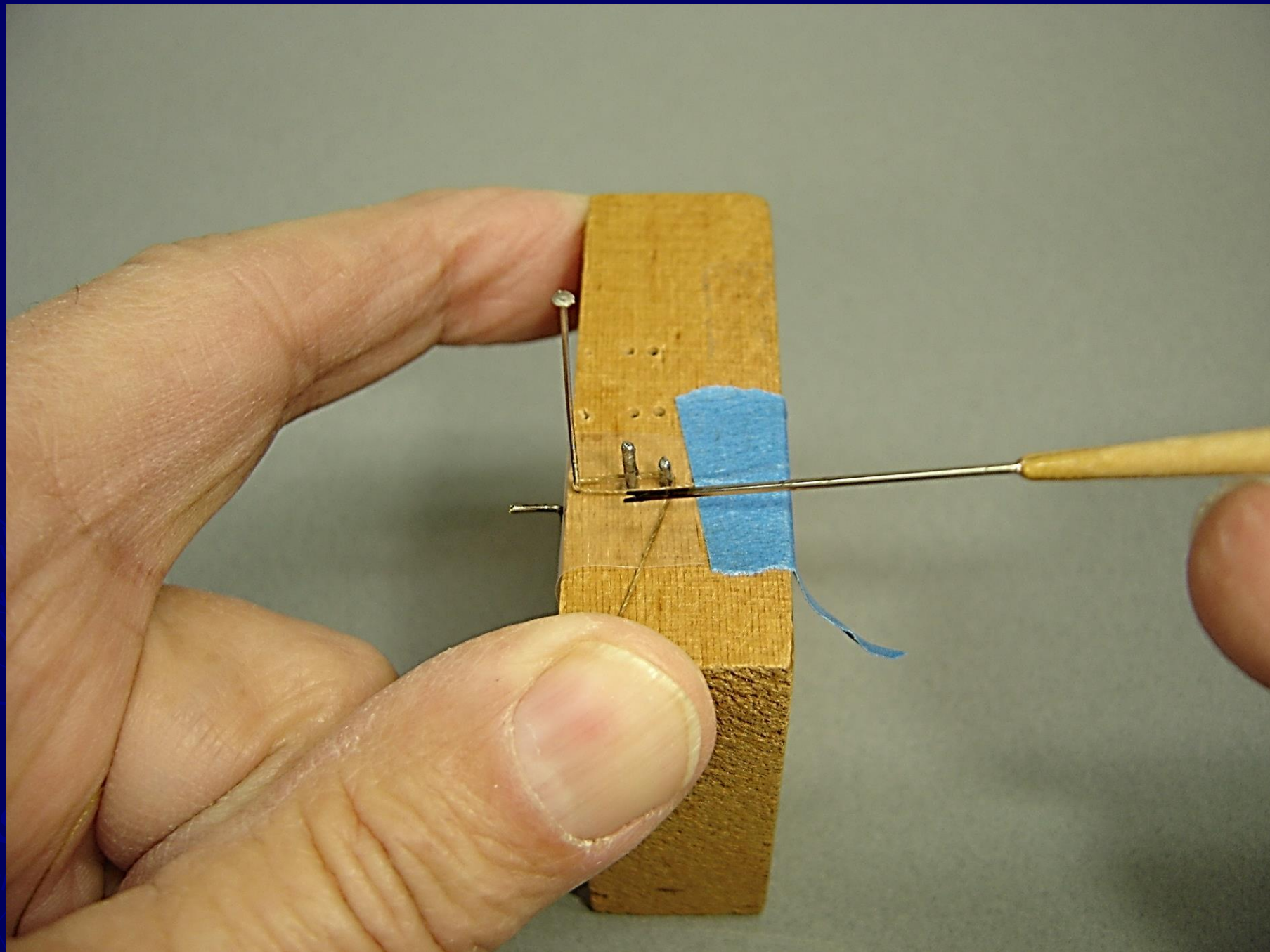
Following 8 slides demonstrate a jig for making hanks for simulated belaying

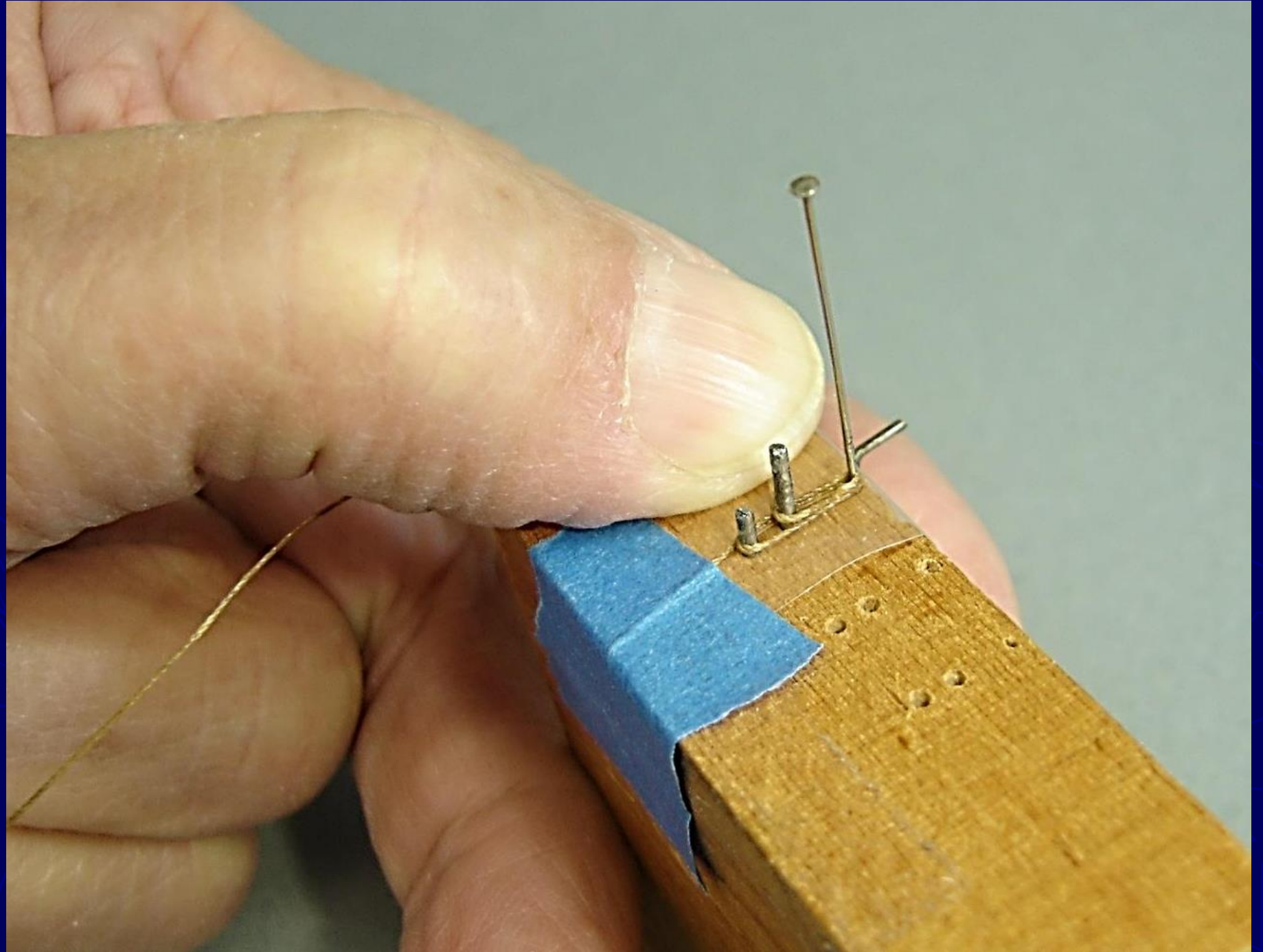


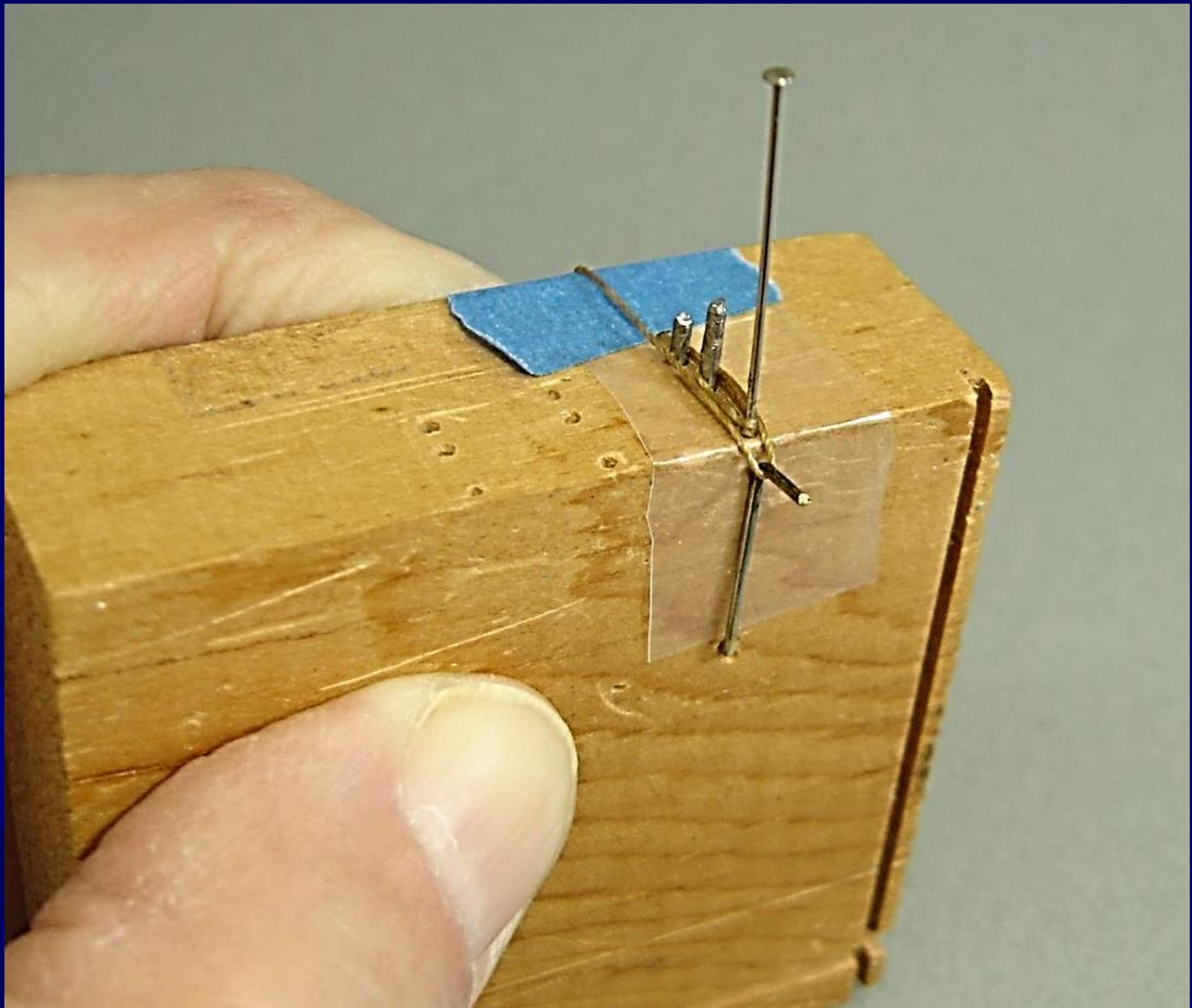


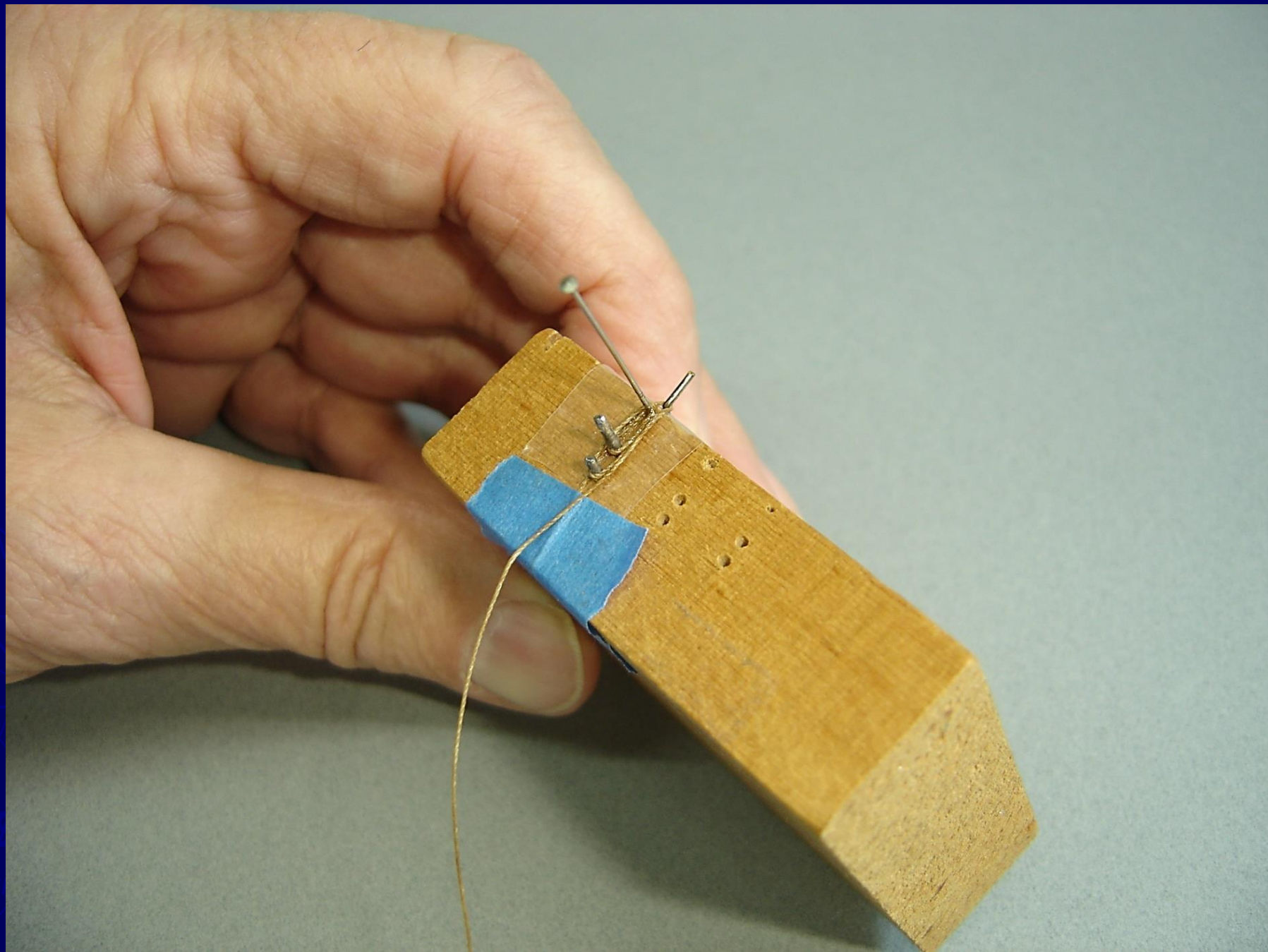














Shop made aids for making and placings hanks



