

POSITIONING FINGER HEIGHT ADJUSTMENT

ABM International has identified a significant issue with the height of the positioning finger on some Innova quilting machines. It has been determined that the finger is physically too high in relation to the hook assembly. Subsequently, the top of the positioning finger post may sit high enough to contact the cast off of the hook guard. An audible click may be heard in some instances, though not always.

With the finger position too high, sewing reliability can be affected. Specifically, incorrect finger height may affect sewing when moving left to right and/or towards the top fabric roller.

To rectify this issue, ABM recommends that customers install (2) #10 internal ring lock washers between the finger and casting. **NOTE: If the finger is spaced too far down, the bobbin case will be difficult to remove and install into the hook.** See the service guide section 7.0 to properly set finger to hook clearance.

