

## **ONE POINT LESSON**

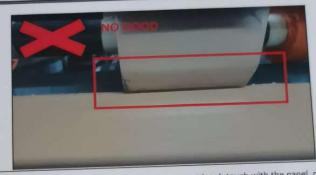
OBJECTIVE:

GOOD & NO GOOD SET UP OF LOCK SCREW FOR FEEDER STOPPER.

Purpose:

To prevent damage of inner side of panels and other defects on the

To aware the operator if the loose lock screw is cause by tornout/damage thread of screw or wrong set-up of lock screw.



The effect of loose lock screw is that The feeder stopper got harsh touch with the panel, resulting in panel scraping and damage.



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If the lock screw is appropriately adjusted, the feeder stopper was fitted according to the panel thickness.

The appearance of the thread on the lock screw must be checked during the first set-up of the machine.