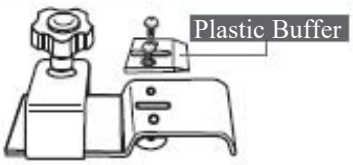
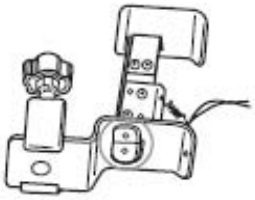
Assist High Tool Set-up

❶



In order to prevent lateral movement of the High Tool, attach the plastic buffer to the assist Pedal.

❷-1



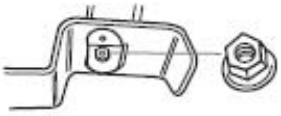
Align the right-angle metal brace on the bottom of the Assist Pedal with the bottom hole of the Assist High Tool's bracket ② and put the fixing bolt through both holes.

❷-2



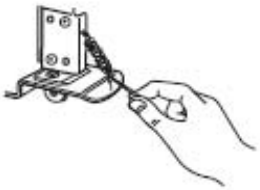
The fixing bolt should be put through both holes from the Assist High Tool's side. Then tighten the bolt with the hexagonal wrench.

❷-3



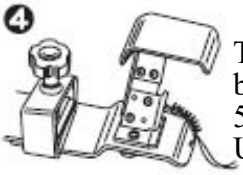
While holding the bolt with the hexagonal wrench, use the spanner to tighten and fix the nut on the other side. Tighten the nut enough to allow the lever to move smoothly when you pull the spring in procedure No.❸.

❸



Pull the string tied to the spring attached to the Assist High Tool and hook the bottom into the small hole at the tip of the Assist Pedal to fix it.

❹



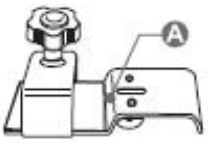
Completion drawing

The height can be adjusted to 5 levels.
Use the Pedal and Bracket ② for levels 1～2.
Use the Pedal and Brackets ① and ②, for levels 3～5.

Method for attaching the Assist Pedal

Before fitting the Assist Pedal:

①Remove the plastic cover and any other covers from the piano pedal.
②In some cases, the surface of the piano pedal might be covered with oil or wax. Wipe this off well with a neutral detergent, etc.



Insert piano pedal into the Assist Pedal. Do not let the tip of the piano pedal touch the surface of part Ⓐ - then turn the fixing knob to firmly fix the pedal.

●ASSIST TOOL: MAINTENACE

◎ When the Needle-punch carpet and the rubber wear out, replace them. (The rubber is synthetic rubber, 1mm thick - use instant adhesive to fix it. The needle-punch carpet is 3mm thick - use Silex bond to fix it).

◎ Put grease regularly on the fixing screw. Wipe off excess grease.

◎ Keep the rubber clean with a neutral detergent. Dirty rubber can cause slipping.

●PRECAUTIONS WHEN USING

◎ If some rough surfaces remain around the edges of the metal spring or metallic accessories such as the wrench, they can cause injury. Please take care when using them.

◎ When the plastic buffer wears out, change it to a new one.

◎ If you loosen the Fixing Knob too much, in some cases the metal fittings will come off. Please do not loosen past the knob's limit.