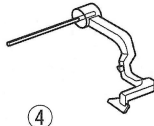
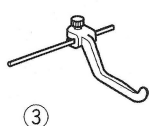
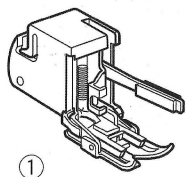
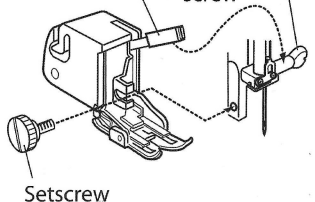


This set includes :

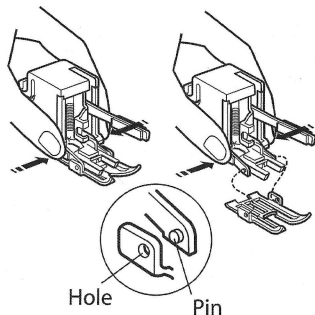
- ① Even feed foot (with closed-toe foot)
- ② Open-toe foot
- ③ Adjustable quilting guide
- ④ Ditch quilting guide



Lever
Needle clamp screw



Setscrew



Hole
Pin

CAUTION :

Turn the power switch off before attaching or adjusting the foot or guide.

To attach to the machine

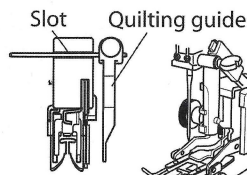
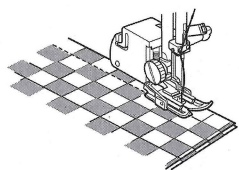
Raise the needle and presser foot. Remove the foot holder and attach the even feed foot to the presser bar with the lever over the needle clamp screw. Secure the foot with the setscrew.

To switch to the open-toe foot

Hold and squeeze the plastic cover of the foot as indicated by the arrows to remove the closed-toe foot. Hold the plastic cover and insert the pins into the holes of the open-toe foot.

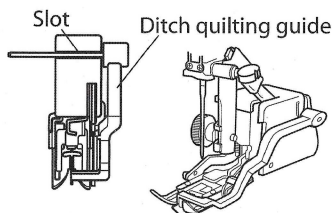
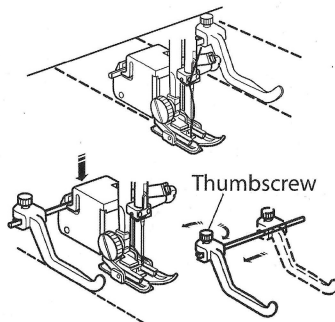
To sew

This foot prevents fabric from slipping or puckering. Sew at low to medium speed.



To attach the adjustable quilting guide

Push the bar into the slot on the plastic cover of the foot. Loosen the thumbscrew and set the quilting guide at the desired spacing. Tighten the thumbscrew to secure the guide. The quilting guide can be used on the right or left side of the needle.



To attach the ditch quilting guide

Push the bar into the slot on the plastic cover of the foot aligning the guide with the slit or center mark of the foot as illustrated.

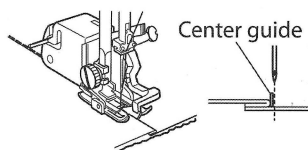
(Closed-toe foot) (Open-toe foot)



Slit



Center mark

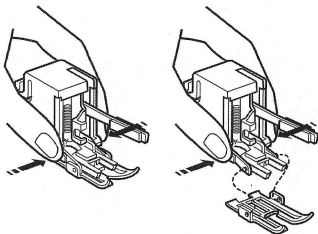


To sew

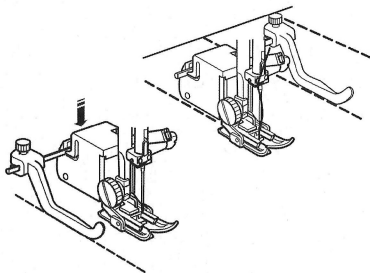
This foot is ideal for stitching in the ditch on quilt tops. Sew while guiding the seam line along the guide.

Convertible Even Feed Foot

Just hold and squeeze the plastic cover for easy conversion from closed-toe foot to open-toe foot.

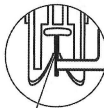


Adjustable quilting guide attaches to either left or right side of foot.

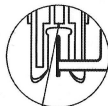


Ditch quilting guide aligns with center of foot for ditch quilting or top stitching.

(Closed-toe foot) (Open-toe foot)



Slit



Center mark