

Magnifying Lens for

BLSA (Solaris)

BLSA2 (Solaris 2)

BLDY (Destiny)

BLDY2 (Destiny 2)

BLTA (Altair)

BLMA (Meridian)

Magnifying Lens (Part Number BLMA-ML)

Components



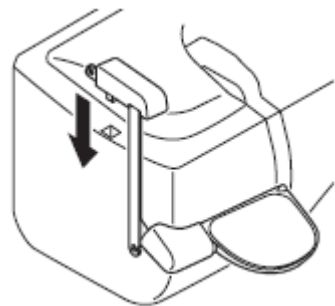
Magnifying Lens Attachment

Multi Language Instruction Sheet

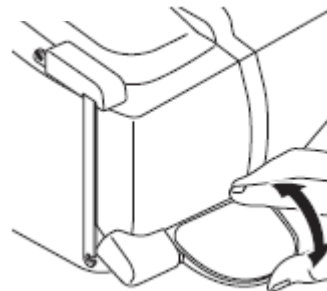
The accessory has two lenses:

- Using one lens magnifies to 1.4x
- Using both lenses magnifies to 1.7x

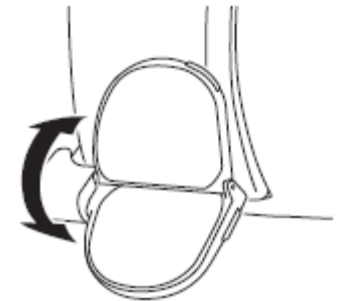
Firmly insert this product into the hole at the top left of the machine.



Adjust the lens to the desired angle.

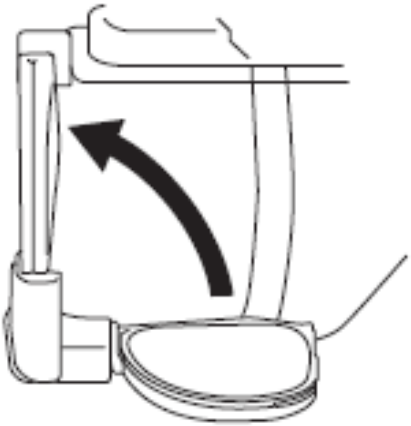


If necessary, raise the upper lens to change the magnification. When the two lenses are overlapping, the magnification is increased.



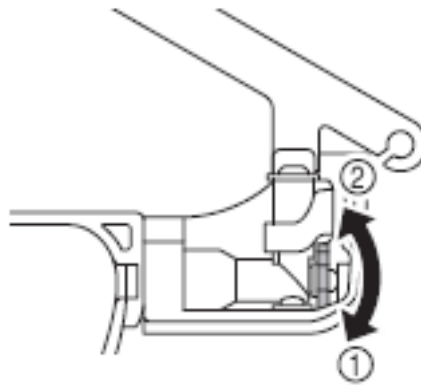
Magnifying Lens

If you want to temporarily move the lens away from the needle, such as when threading the upper thread, fold away the lens or remove this product.

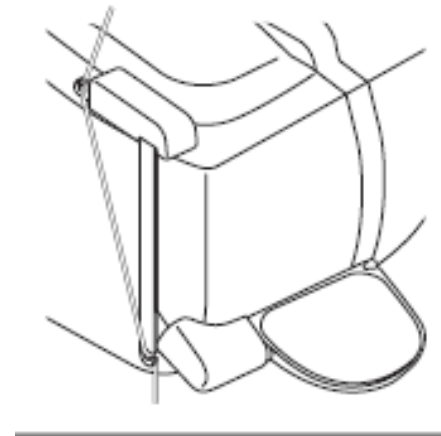


NOTE: For BLSA models: If the machine does not detect buttonhole foot “A+” or the guideline marker is incorrectly displayed, change the lens angle or fold it away.

The nut can be loosened to adjust the angle of the lens with less effort or tightened to make moving the lens more difficult (1=Loosen, 2= Tighten).



If you have a yarn guide and specialty accessories for couching, the yarn can be passed through the top and bottom eyelets in this product in the same way as with the yarn guide.



Magnifying Lens

Notes

- By attaching this product to the machine, the area around the needle can be enlarged for better visibility.
- Do not use this product to look directly at the sun or a bright light. Otherwise, burns, blindness, or other serious injuries may occur.
- Use and store this product out of the reach of children.
- Do not use or leave this product outdoors or in direct sunlight. Otherwise, a fire may result.
- When this product is not being used, store it in the included bag.
- Do not use this product in any way other than what is described in this manual.
- Do not expose this product to a strong impact or excessive force.
- If the lens becomes dirty, gently wipe it with a soft cloth, such as an eyeglass cleaning cloth.
- Look straight through the lens. Looking through the lens from an angle may cause a distorted view.
- Since the sizes of items may appear different from what they actually are, we recommend performing trial sewing until you become used to this product.