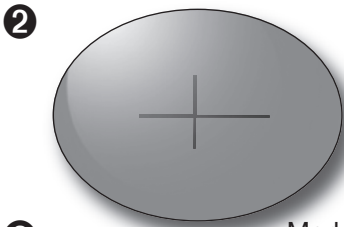
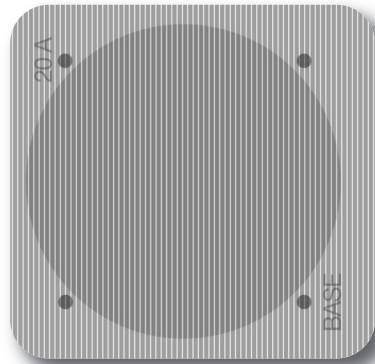


Press-On™ Prism Rotation Guide and Graph

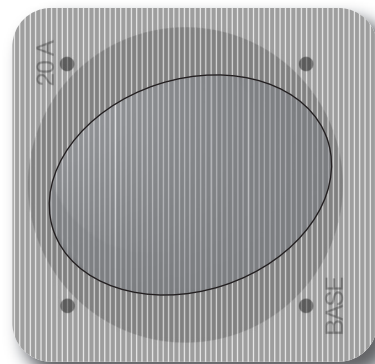
This rotation guide assists in the location of Press-On™ prisms when rotation is required



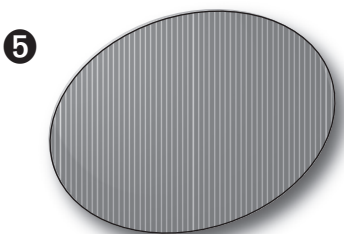
Marked Lens



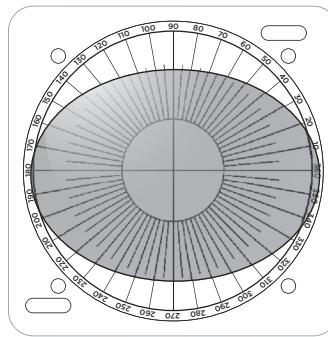
Marked Press-On Prism



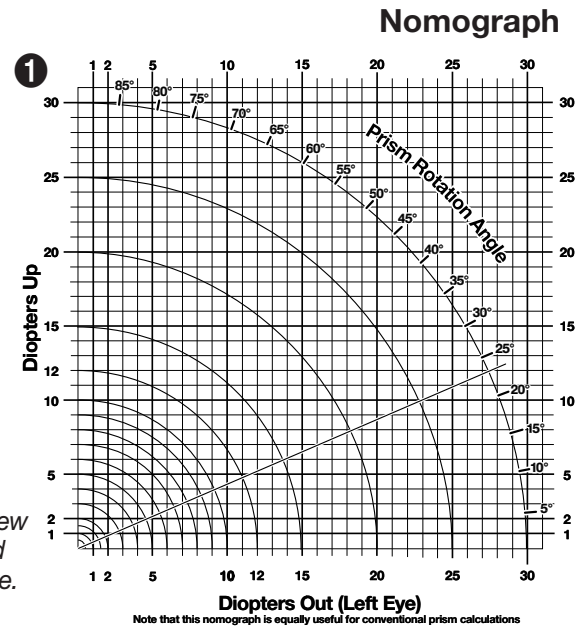
Rotated Lens on Press-On Prism



Finished Lens



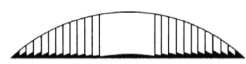
The rotation graph is a view looking at the patient and can be used for either eye.



- 1 On the rotation graph, mark the angle and direction as required on the rotation graph starting at the center (refer to nomograph for angle).
- 2 Mark on the patient's lens the center and horizontal lines. Place the patient's lens over the rotation graph aligning the marks with the center and horizontal lines of the rotation graph. Using a fine line washable marker, mark the rotation line on the outside of the patient's lens.
- 3 Place the Press-On™ prism on top of the rotation graph with the prism grooves face down toward the rotation guide and the base edge located in the proper direction. With a washable marker, mark the center and the horizontal line on the prism.
- 4 Place the patient's lens on top of the press-on prism and rotate so that the horizontal line on the prism aligns with the rotation line on the lens.
- 5 To fit the prism the patient's lens, use the patient's lens as a guide mark the lens' outline on the flat side of the Press-On™ prism. This is the initial trim line for the prism when rotated to the correct orientation.

Final trimming is required to match the lens for application as per normal procedure.

Clean the markings from both the lens and prism using water or lens cleaner.



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