

YEOMAN 6 FRAME

GENERAL

Designed specifically for the needs of the patient wearing Designs for Vision Low Vision Aids, the Yeoman 6 frame has certain features which make it the best frame to use. It is very sturdy, being of all aluminum construction and having a front that is of one-piece design. It has adjustable nose pads, essential for proper adjustment of the frame on the patient, and proper alignment of the optical systems before the patient's eyes. The temples are spring-loaded to provide a snug fit against the patient's head. With a 6 mm difference between the horizontal and vertical eyewire dimensions, the frame allows adequate vertical dimension for most patient's prescriptions. The Yeoman 6 is the only frame manufactured and fully warranted by Designs for Vision, Inc.

Unless otherwise specified, the patient's name is engraved on the inside of one temple.

FITTING

It is best to have an assortment of sizes available in your office, so the patient's measurements can be taken from the frame that is going to be used. Standard fitting rules apply, but it is recommended that the bridge (distance between lenses) be slightly larger than standard to allow for lateral adjustment of the frame, especially when fitting a telescopic prescription.

The Yeoman 6 frame is recommended when fitting the Focusable Expanded Field Telescope, any binocular telescope, and Reading Telescopes.

EYE SIZE	BRIDGE SIZES	TEMPLE LENGTHS	COLOR
42	20-22	5½, 5¾, 6, 6¼, 6½, 6¾, 7	Black
44	20-22		
46	20-22-24		
48	20-22-24		
50	22-24		
52	22-24		
54	22-24		



Yeoman 6 Frame

