A TEST LENS RACK HOLDER*

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FOR some time I have thought that the various desks and tables designed for ophthalmic practice are either too bulky and cumbersome, or not large enough to give sufficient space for writing notes and holding the necessary equipment.

With this in mind, a rack to hold the tray of test lenses has been designed to fit on to an ordinary mobile anglepoise or similar lamp stand (Figs 1 and 2).

FIG. 1.—Rack attached to lamp standard.

FIG. 2.—Test lenses resting in rack.

The fitting, which is made of cast iron and is quite inexpensive (£1 10s.), has the advantage of being free to rotate on the stand, thus enabling the lenses to be pushed out of the way when not in use, and it also leaves the whole of the desk or table available for writing and other equipment.

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