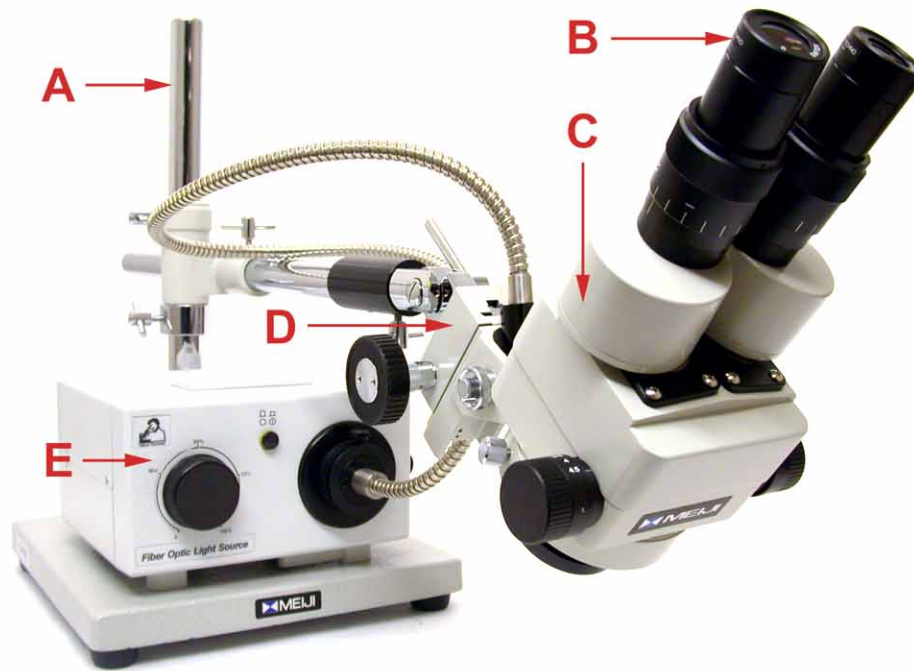


Meiji Techno Boom Mounted Optics Part Numbers & Specifications



System# z7100fxport

This stereo microscope mounted on a boom stand is quite unique, The eyetube angle is vertical so that when it is mounted and tilted, the eyetubes are in at an angle where the operator will be most comfortable when observing specimens that need to be inspected or observed at an angle.

Part Numbers & Specifications

Part Numbers		Description
A	S-4300	Universal Boom Stand requires FS tilting focus block, vertical pole: 400mm, horizontal pole: 535mm. Base: 265mm x 265mm x 25mm
B	MA502	Super Widefield Eyepiece 10X with 25mm reticle mount via removable threaded collar.
C	Z-7100	Binocular Straight Zoom Stereo Body, 0.7x to 4.5x zoom, 110mm working distance
D	FS	Inclinable, rotatable coarse focus block with 5/8" diameter mounting pin, accepts S-4300 and S-4400 boom stands.
E	FT190/115	150 watt Illuminator Power Supply with variable intensity control
	FL150/12	Flexible single fiber optic light guide, 36 inches length
	FL150/50	Focusing Lens, fits FL150/12



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