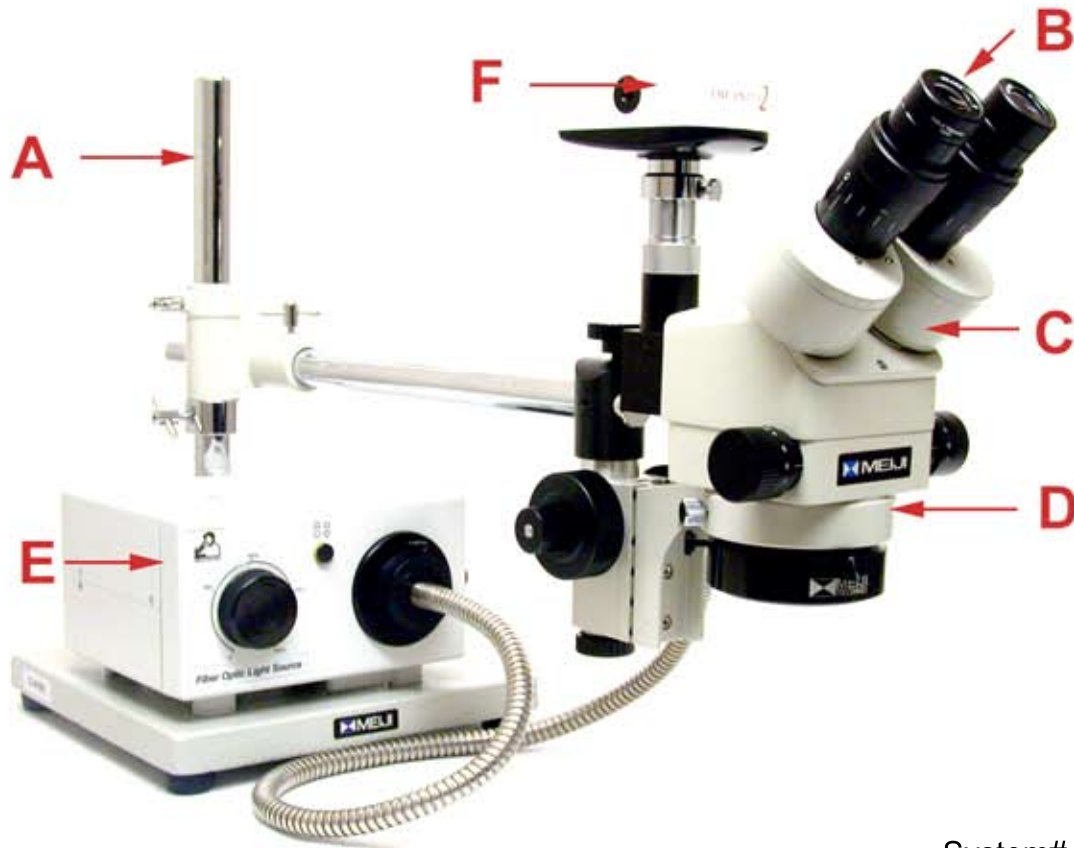


Meiji Techno Boom Mounted Optics Part Numbers & Specifications



System# 8trannular

This system uses an annular ring light guide instead of the dual arm light guides providing an even curtain of light around the microscope aperture. As the microscope is moved, the ring light gives even, shadowless illumination typically used on specimens that are flat.

Part Numbers & Specifications

Part Numbers		Description
A	S-4100	Universal Boom Stand requires F or FC 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	EMZ-8TR	Trinocular Zoom Stereo Body, 0.7x to 4.5x zoom, 104mm working distance
D	FC FC11	Coarse and Fine focus block fits 20mm mounting posts, accepts S-4100 and S-4200 boom stands.
E	FT192	150 watt Illuminator Power Supply with variable intensity control and annular ring light guide
F	CC2100	USB2 Digital Video Camera, 1.4MP, complete with software



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