



Model (Metric)	Thread	Dimensions [ (mm)]		
	A	B	C	D
SDS40	1/4-20 (M6)	6-32 (M3)	0.625 (16)	1.25 (32)
SDS65	1/4-20 (M6)		1.0 (25)	2.0 (50)*

\*Dimensional Note: The dimension shown (D) for the length and width of the base holes of the SDS65 and M-SDS65 stages are rounded to correspond to standard hole spacing for an optical table i.e. 1.00 inch (25 mm). For the actual unrounded dimensions please download and refer to the electronic CAD file for the stage of interest.