

Stainless steel Round mounts



Overview

- For Optics: \varnothing 1", 1.5", 2"
- Adjustable Axis: θ_x, θ_y
- Travel Range: $\pm 4^\circ$
- Weight: 0.3 kg (SNO-1) / 0.38 kg (SNO-1.5) / 0.45 kg (SNO-2)
- Right / Left versions
- Teflon tipped setscrew to fix lens
- Unique Disc-Spring design
- Material : Stainless steel
- Metric / Imperial version
- 100 pitch / 130 pitch screws available
- To order Imperial model please add * I * to Item
- To order 130 pitch screws please add * F * to item

Optical Tables

Stages

Optical Mounts

Components

Motion Systems

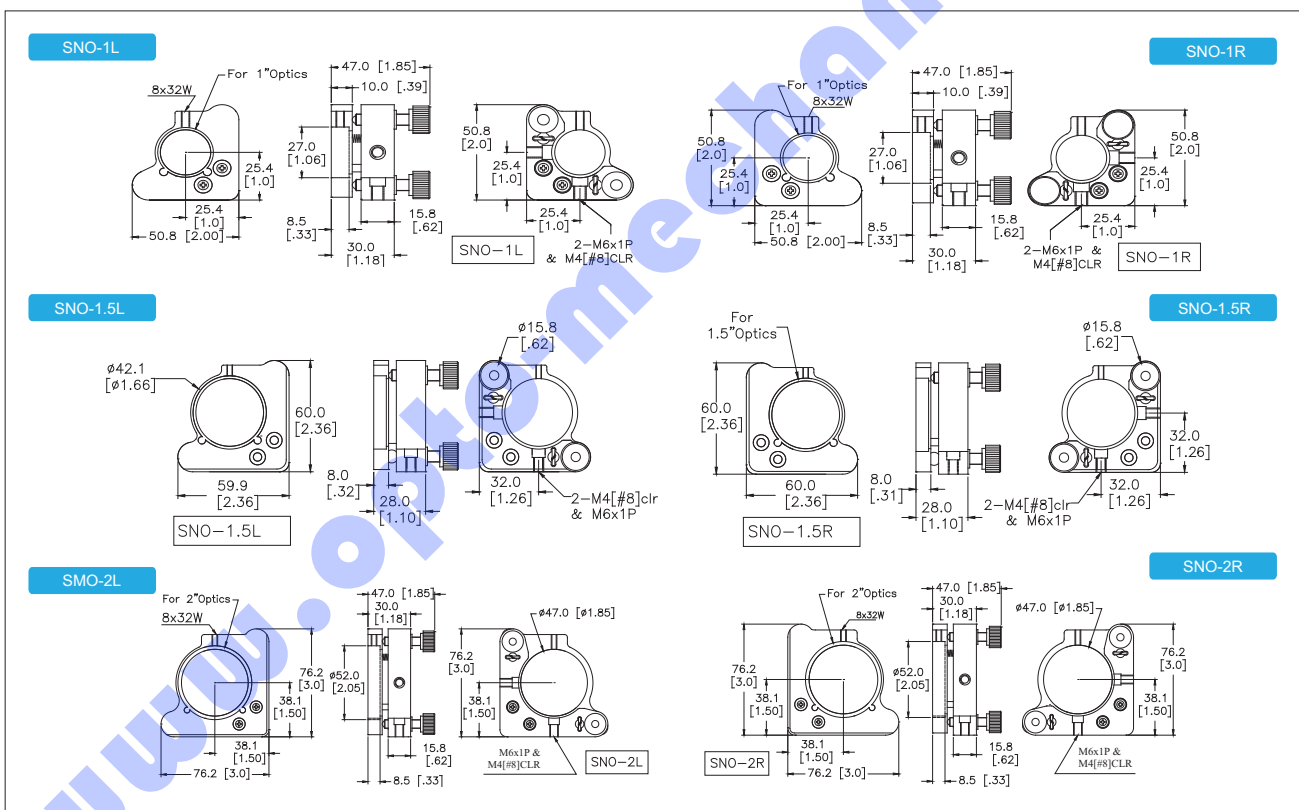
Education Systems

Lenses

Optics & Crystals

Other Equipment

Specification & Item Numbers



Item Numbers

Item Number	Drive Type	Optics Dia \varnothing mm (inch)	Center Height \varnothing mm (inch)	Optics Thickness \varnothing mm (inch)	Weight (kg)
SNO-1L / R (F)	100 / 130 (F)	25.0 (1")	25.4 (1")	3~8	0.3
SNO-1.5L / R (F)	100 / 130 (F)	38.1 (1.5")	32.0 (1.26")	4~10	0.38
SNO-2L / R (F)	100 / 130 (F)	50 (2")	38.1 (1.5")	4~10	0.45

- **100** = 100 pitch screw / **130 (F)** = 130 pitch screw / To order Imperial model please add * I * to Item number