

### Mini-Baseplates

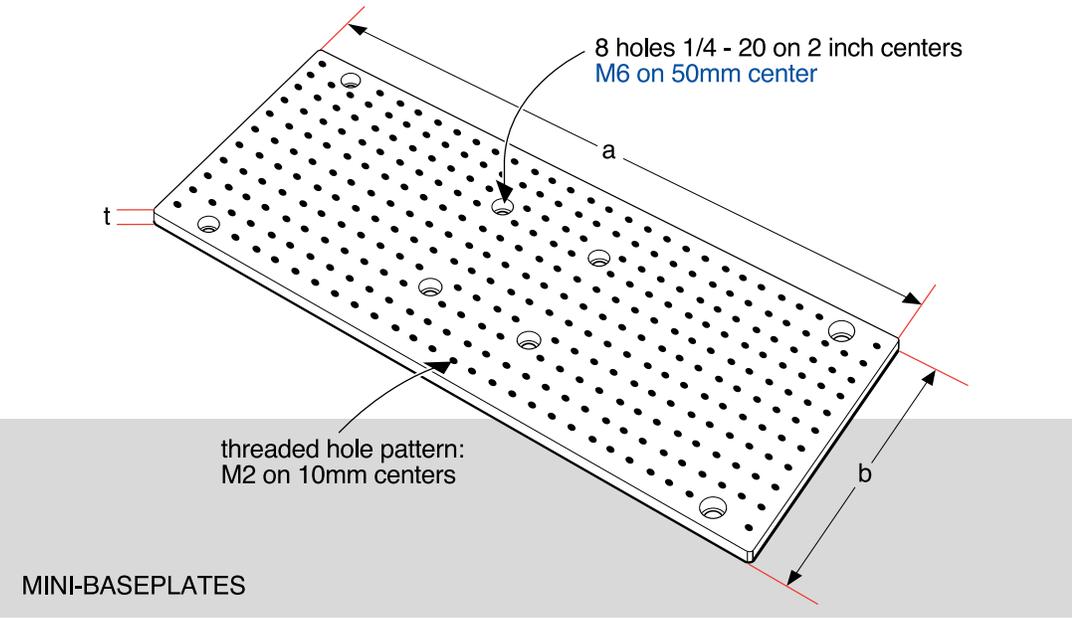
- Mounting holes for use with inch or metric, conventional systems
- Threaded metric-spaced mounting holes fit entire mini-system (page 272)
- Black anodized finish reduces glare
- Three sizes cover most mini-system setups

The mini-baseplates have a pattern of M2 threaded holes on 10mm centers but they also contain large clearance holes for mounting onto conventional larger scale opto-mechanical systems. These mounting holes are counter-bored for clearance of a 1/4-20 or M6 cap screw.



### Specifications & Tolerances

Dimensions: ±0.2mm  
 Finish: Black anodized  
 Material: Aluminum



MINI-BASEPLATES

### Mini-Baseplates

					INCH	METRIC	
Dimension, a (inches)	Dimension, a (mm)	Dimension, b (inches)	Dimension, b (mm)	Thickness, t (mm)	Price	PART NUMBER	PART NUMBER
6.30	160.0	4.72	120.0	10.0		155-0010	155-0015
11.81	300.0	4.72	120.0	10.0		155-0030	155-0035
11.81	300.0	7.87	200.0	10.0		155-0050	155-0055

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