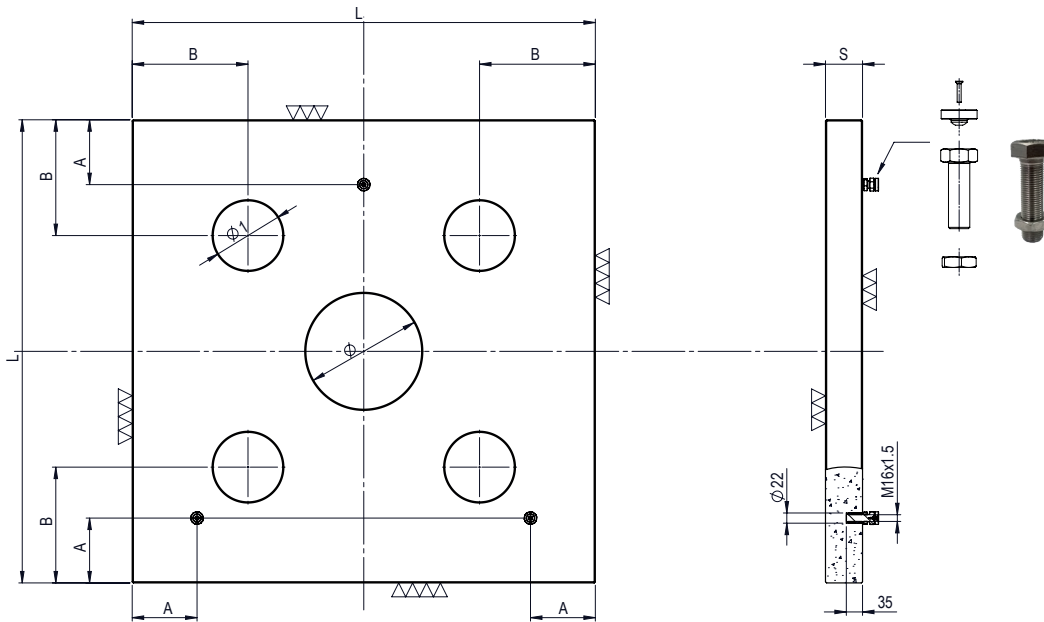
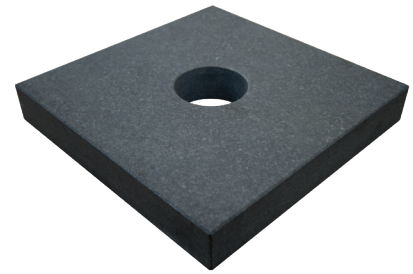


Granite squares are ideal for verifying squareness on machine tools and measuring equipment. The square or rectangular shape provides greater dimensional stability when compared to 3-sided squares.

Three sides are lapped perpendicular to each other with additional faces ground. Face has one or more weight reduction holes.

Available in Class 00 and 000 precision.

The bottom face has three M16x1.5 adjustment feet.



L (mm)	W (mm)	T (mm)	Holes	Class	∠(mm)	⊥(mm)	Weight (kg/lb)	Part Nr.
500	250	50	3xØ100	00	0.003	0.0025	15/33	451.4G2.500.250.050
750	350	60	3xØ150	00	0.0035	0.0038	36/79	451.4G2.750.350.060
250	250	40	1xØ100	00	0.0025	0.0012	7/15	451.4G2.250.250.040
350	350	50	1xØ100	00	0.0027	0.0018	17/37	451.4G2.350.350.050
500	500	50	1xØ150	00	0.003	0.0025	34/75	451.4G2.500.500.050
750	750	60	1xØ250	00	0.0035	0.0038	88/194	451.4G2.750.750.060
1000	1000	80	1xØ250 + 4xØ100	00	0.004	0.005	201/442	451.4G2.1000.1000.080
1000	500	80	3xØ150	00	0.004	0.005	105/231	451.4G2.1000.500.080