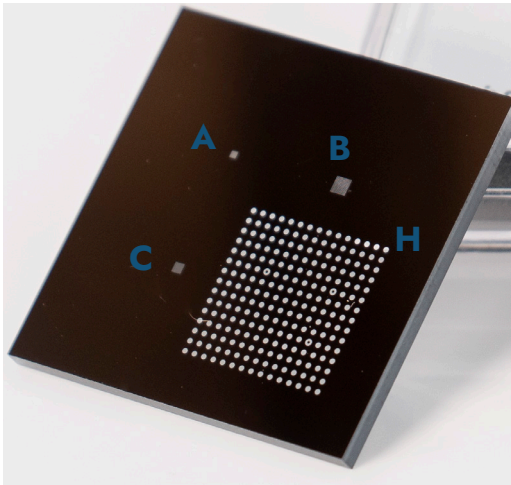


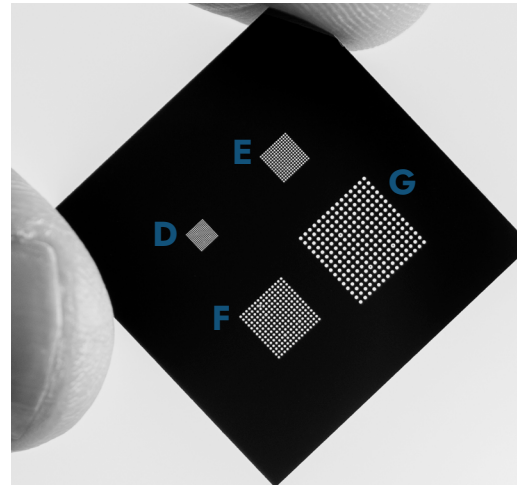
4-in-1 Stereomicroscope Calibration Targets



P/N CSI-016-D11

Grid	Pitch (mm)	Grid Size (mm)
A	0.0300	0.435
B	0.0450	0.653
C	0.0730	1.059
D	0.1100	1.595
E	0.1700	2.465
F	0.2800	4.060
G	0.4400	6.380
H	0.7000	10.150

Tolerances +/- .002 mm



P/N CSI-016-D12

Vic-3D settings for all grids:

Number of dots in X	15
Number of dots in Y	15
Offset in X	6
Offset in Y	4
Length in X	5
Length in Y	7

Application

The 4-in-1 stereomicroscope calibration targets are designed to be mounted to and backlit by the stereomicroscope calibration target holder. The 4-in-1 calibration targets should be used in conjunction with the flat speckle pattern target since the stereomicroscope requires distortion correction in addition to traditional calibration.

Cleaning

Each 4-in-1 stereomicroscope calibration target is made of sodalime glass with an extremely fragile etched coating. It may be gently cleaned with lens-cleaning paper. If necessary, it may also be cleaned with a general-purpose glass cleaner and soft, lint-free cloth