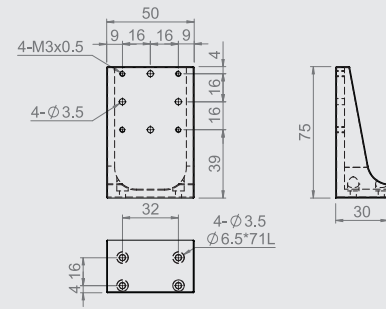
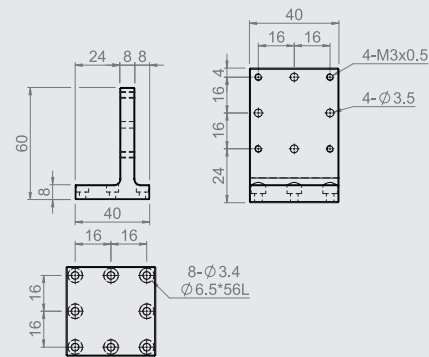


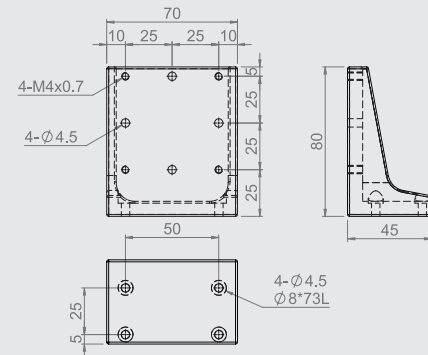
AZB40-1



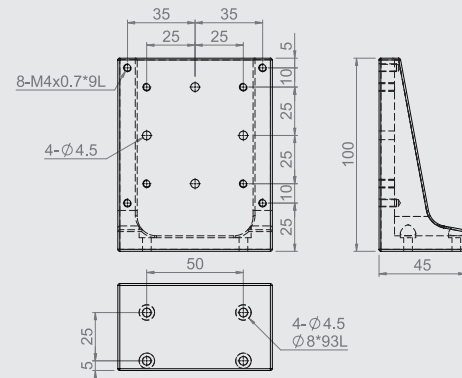
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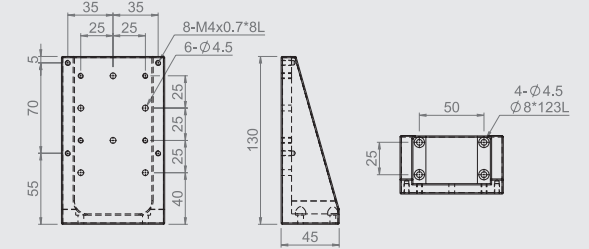
AZB60-1



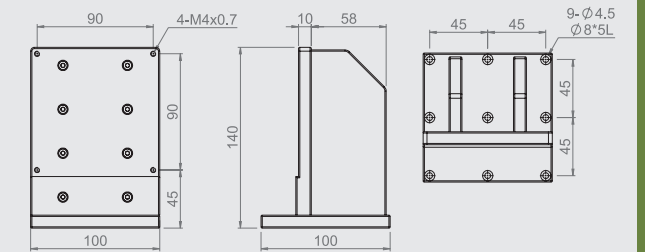
AZB80-1



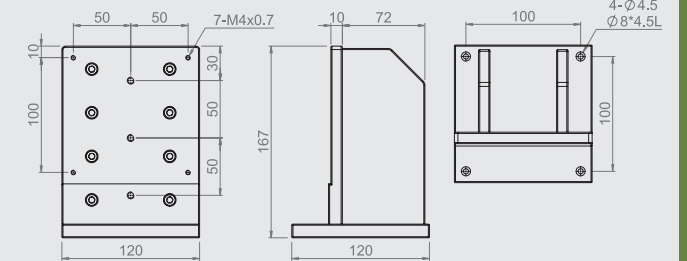
AZB80-2



AZB100-1



AZB120-1



Specification

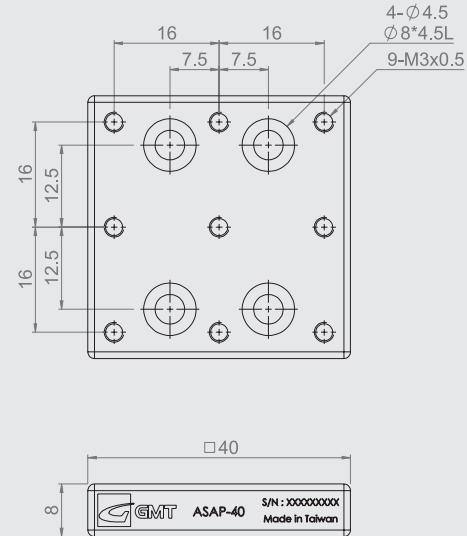
Unit : mm

Model No.		Transmission Direction					Weight
Aluminum+Black Anodized	S50C+Nickel Plating	CZ	SZ	SRZ	SR	S	(kg)
AZB40-1	AZB40-1-N	●			●	●	0.08
AZB40-2	AZB40-2-N		●	●			0.07
AZB60-1	AZB60-1-N	●	●	●	●	●	0.19
AZB80-1	AZB80-1-N	●	●	●			0.29
AZB80-2	AZB80-2-N				●	●	0.41
AZB100-1	AZB100-1-N	●	●	●	●	●	1.04
AZB120-1	AZB120-1-N	●	●	●	●	●	1.80

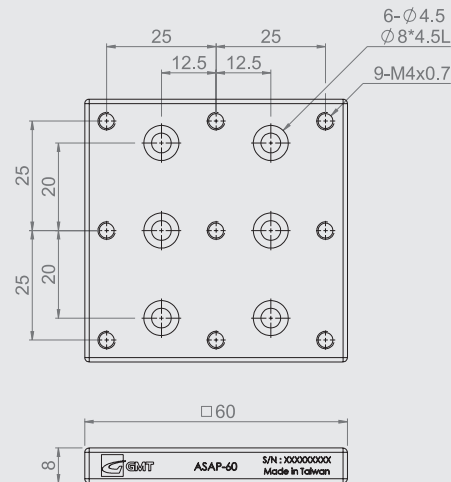
Adjustable Spacer

Adjustable Spacer

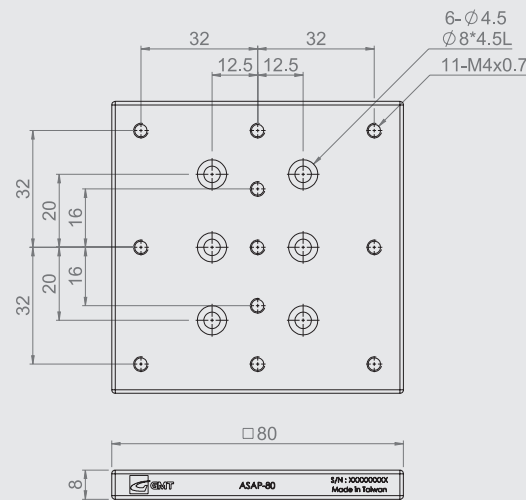
ASAP-40



ASAP-60



ASAP-80



Specification

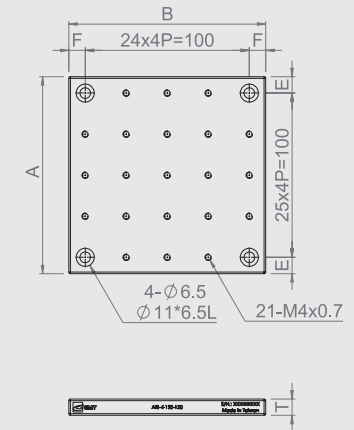
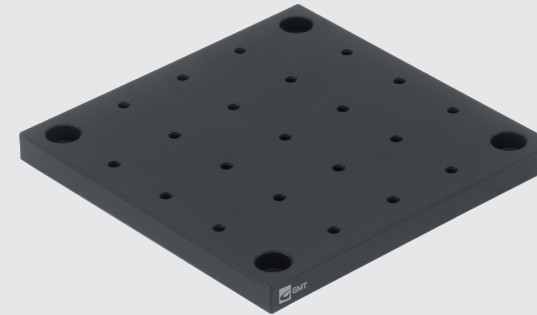
Unit : mm

Model No.	Table Size	Material	Surface Finish	Suitable for The Following Gmt Stage Models
ASAP-40	40*40	Aluminum alloy	Black anodized	MC1B-40, MC2B-40, MC4B-40
ASAP-60	60*60			MC1B-60, MC1B-90, MC1B-140
ASAP-80	80*80			MC2B-60, MC2B-90, MC4B-60, MC4B-90

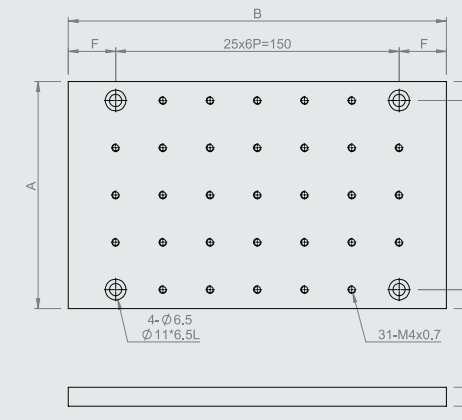
Adaptor Plate

Adaptor Plate

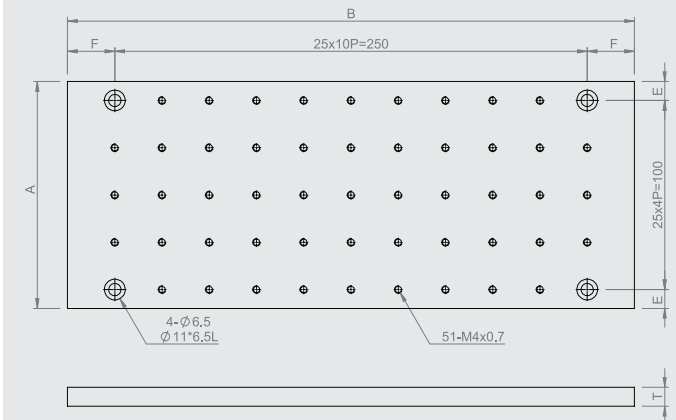
AIB-□-120-120



EAIB-□-120-200



EAIB-□-120-300



Specification

Unit : mm

Model No.		A	B	Numbers of Hole	T	E	F	Material	Surface Finish
M4	M6								
AIB-4-120-120	AIB-6-120-120	120	120	21	10	10	10	Aluminum alloy	Black anodized
EAIB-4-120-200	EAIB-6-120-200		200	31					
EAIB-4-120-300	EAIB-6-120-300		300	51					
AIB-4-150-150	AIB-6-150-150	150	150	21		25			
EAIB-4-150-200	EAIB-6-150-200		200	31					
EAIB-4-150-300	EAIB-6-150-300		300	51					
AIB-4-200-200	AIB-6-200-200	200	200	45					
EAIB-4-200-300	EAIB-6-200-300		300	73					
EAIB-4-300-600	EAIB-6-300-600	300	600	272					
EAIB-4-450-600	EAIB-6-450-600	450	600	410					

★ 4 * M6 mounting holes have been initially set on the 100 mm area in the middle of the plate.

★ Suitable for the precision stages, or can be mounted on the anti-vibration platform.