

Dimensions of the features of components of advanced AFAB Kits

Fig. 1. (Blue dimensions in the table)

How to prepare your parts? Machining holes in the base.

Fig. 2 (Red dimensions in the table)

Please note!

1. Preparation of the top plate is the same as for the standard parts and is shown on Sheet 1.
2. The feature denoted by * is optional Dimensions should be determined by a designer implementing the AFAB kits.

PART NO	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p
AK000050						M2					M4/7					
AK000051						M2					M4/7					
AK000052						M2					M4/35					
AK000053						M2					M4/35					
AK000054	5.97	3.55	0.88	0.25	5.08	M3	6.35	1.14	2.38	10.54	M6/75	0.79	1.59	M9x0.5	0.63	3.91
AK000055	5.97	3.55	0.88	0.25	5.08	M3	6.35	1.14	2.38	10.54	M6/75	0.79	1.59	M9x0.5	0.63	4.82
AK000056	5.97	3.55	0.88	0.25	5.08	M3	6.35	1.14	2.38	10.54	M6/35	0.79	1.59	M9x0.5	0.63	3.91
AK000057	5.97	3.55	0.88	0.25	5.08	M3	6.35	1.14	2.38	10.54	M6/35	0.79	1.59	M9x0.5	0.63	4.82
AK000058						M3.5				10.54	M7/1.0	0.79	1.59	M9x0.5	0.63	5.11
AK000059						M3.5				10.54	M7/1.0	0.79	1.59	M9x0.5	0.63	6.19
AK000060						M3.5				10.54	M7/75	0.79	1.59	M9x0.5	0.63	5.11
AK000061						M3.5				10.54	M7/75	0.79	1.59	M9x0.5	0.63	6.19

PART NO	q	s	t	u	v	w	x	y	z	AA	AB	AC	AD	AE	AF	AG	AH
AK000050	*		*														
AK000051	*		*														
AK000052	*		*														
AK000053	*		*														
AK000054	*		*														
AK000055	*		*														
AK000056	*		*														
AK000057	*		*														
AK000058	*		*														
AK000059	*		*														
AK000060	*		*														
AK000061	*		*														

