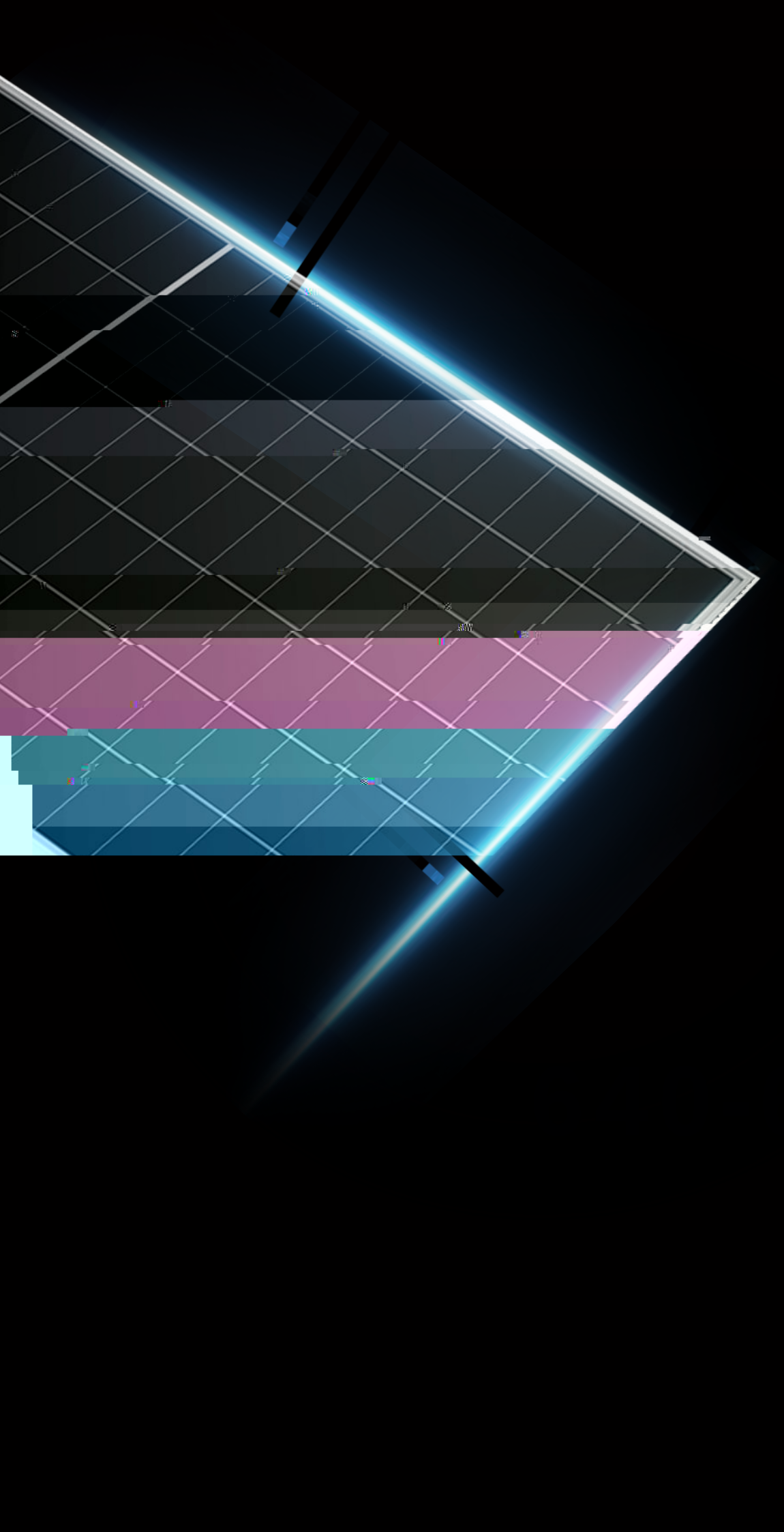
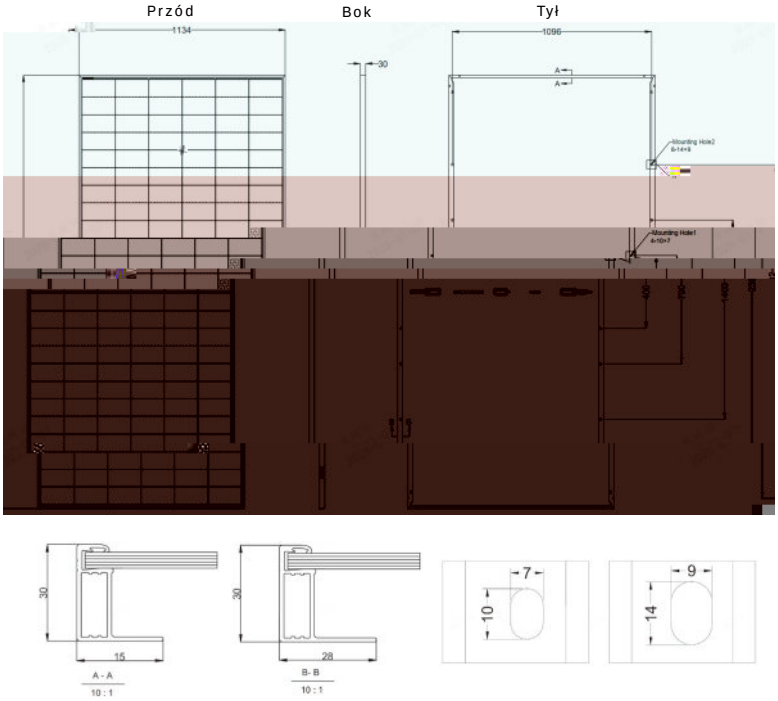


Parametry mechaniczne

Rysunki techniczne



* Dł.:±2mm Szer.:±2mm Jednostka:mm

	GK-3-72HG-640M		GK-3-72HG-645M		GK-3-72HG-650M		GK-3-72HG-655M		GK-3-72HG-660M		GK-3-72HG-665M		GK-3-72HG-670M	
	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT	STC	NOCT
	640	482	645	486	650	490	655	493	660	497	665	501	670	505
	54.20	51.18	54.30	51.28	54.40	51.37	54.50	51.47	54.60	51.56	54.70	51.66	54.80	51.75
	44.90	42.40	45.00	42.50	45.10	42.59	45.20	42.69	45.30	42.78	45.40	42.87	45.50	42.97
	15.00	12.13	15.06	12.18	15.12	12.23	15.18	12.28	15.24	12.32	15.30	12.37	15.36	12.42
	14.26	11.38	14.34	11.44	14.42	11.51	14.50	11.57	14.57	11.63	14.65	11.69	14.73	11.76
	23.7		**23.9**		**24.1**		**24.2**		**24.4**		**24.6**		**24.8**	

1 STC: Natężenie promieniowania 1000 W/m², temperatura ogniwa 25 , AM=1,5

2 NOCT: Natężenie promieniowania 800W/M², temperatura otoczenia 20 AM=1,5, prędkość wiatru 1M/S

