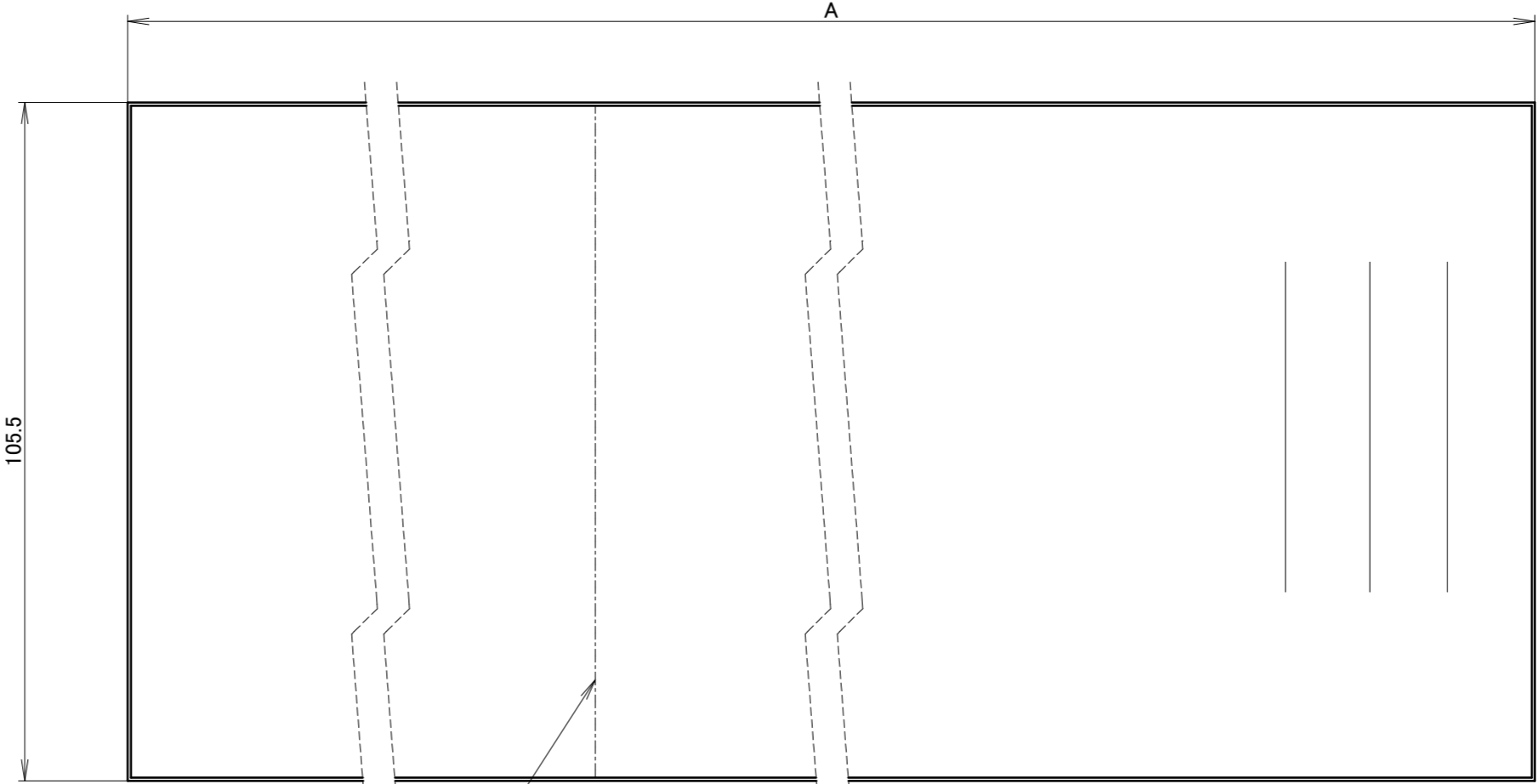
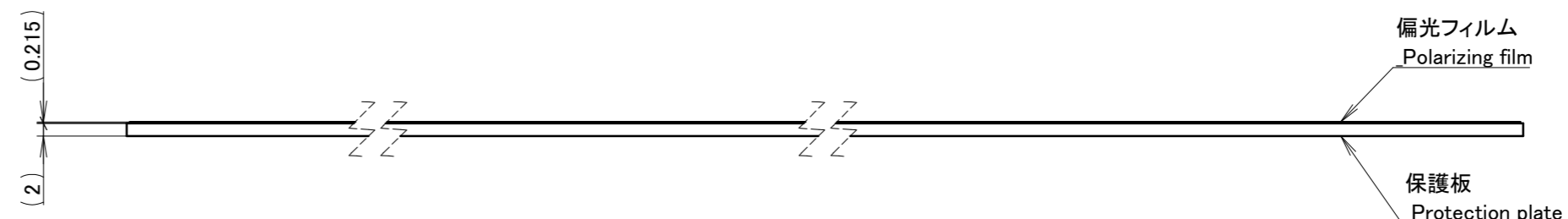


型式_Model	A寸法 Dimension	分割数 Number of divisions
PL-LB-200X100-VE	214	-
PL-LB-300X100-VE	314	-
PL-LB-400X100-VE	414	-
PL-LB-500X100-VE	514	-
PL-LB-600X100-VE	614	-
PL-LB-700X100-VE	714	-
PL-LB-800X100-VE	814	-
PL-LB-900X100-VE	914	-
PL-LB-1000X100-VE	1014	1
PL-LB-1100X100-VE	1114	1
PL-LB-1200X100-VE	1214	1
PL-LB-1300X100-VE	1312	1
PL-LB-1400X100-VE	1412	1
PL-LB-1500X100-VE	1512	1
PL-LB-1600X100-VE	1612	1
PL-LB-1700X100-VE	1712	1
PL-LB-1800X100-VE	1812	1
PL-LB-1900X100-VE	1912	1
PL-LB-2000X100-VE	2012	2
PL-LB-2100X100-VE	2111	2
PL-LB-2200X100-VE	2211	2
PL-LB-2300X100-VE	2311	2
PL-LB-2400X100-VE	2411	2
PL-LB-2500X100-VE	2510.5	2
PL-LB-2600X100-VE	2610.5	2
PL-LB-2700X100-VE	2710.5	2



↑
偏光方向
Polarization direction
↓

偏光フィルム分割位置
Division point of polarization film



<注記_Notes>
 ※本製品を取り付ける照明の出力により、偏光板が変色する可能性があります。
 定期的な交換をお奨めいたします。
 A polarizing plate may discolor, because the power of light to attach this product to is high.
 Regular replacement is recommended.
 ※偏光フィルムの分割位置に、隙間が発生する可能性があります。
 There is a possibility that the gap may occur at the division point of polarizing film.
 ※偏光フィルムと保護板の貼り合わせ部分に気泡が発生する可能性があります。
 There is the possibility that air bubbles are generated between polarizing film and protection plate.

UNIT:mm

REVISION	DATE	DESCRIPTION	REVISED
000			

ISSUE DATE	SCALE	APPROVED	NAME
2022/11/09	1:1		PL-LB-100-VEシリーズ
	SHEET SIZE	CHECKED	DRAWING NAME
	A3		外観図_Outline
	PROJECTION	DESIGNED	DRAWING No.
	Y.I.NOUE		PL-LB-100-VEシリ
		DRAWN	REVISION
		Y.I.NOUE	01
			01

