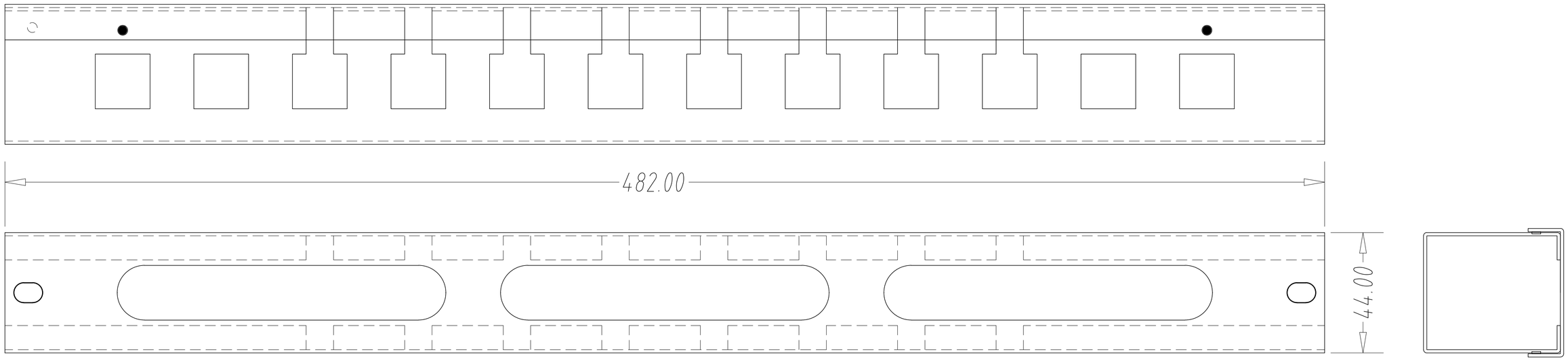
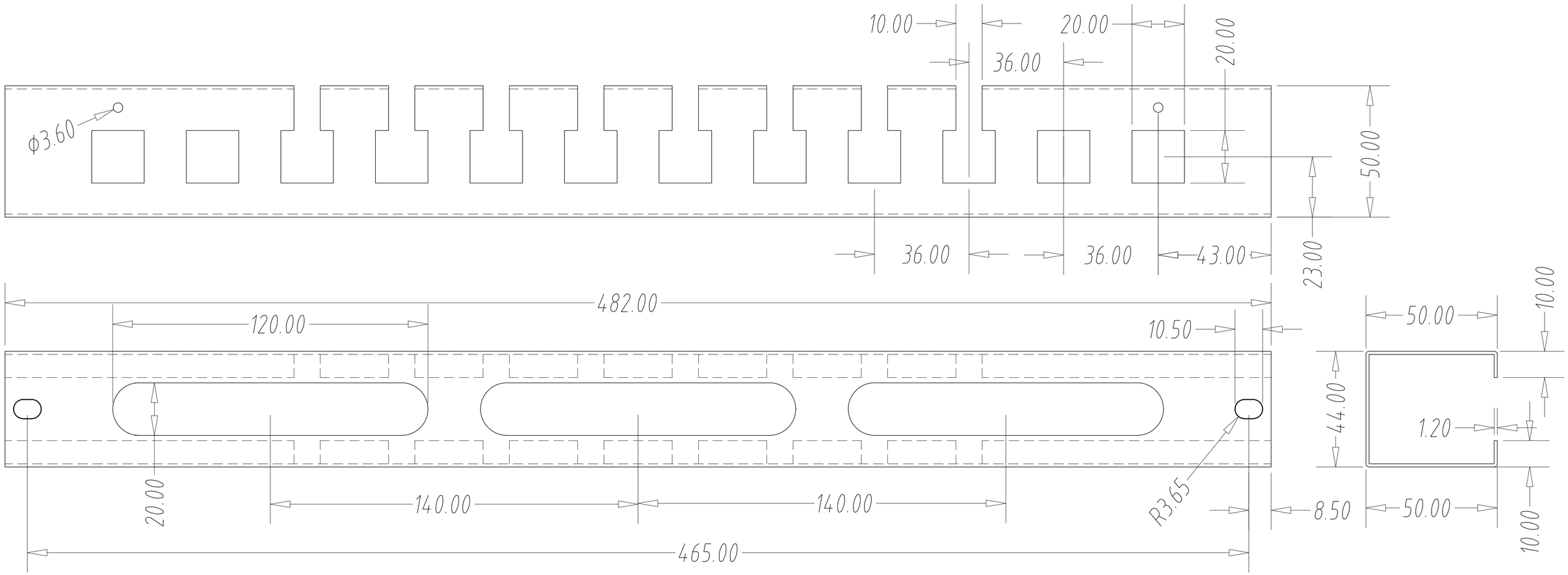
REV.	DESCRIPTION	ECN. CORE	DATE



MEAN WELL	MATERIAL: SPCC T=1.2mm		DWG NAME: 1U理線槽
	FINISH: 細織紋烤漆 PANTONE 4U △E<2.5		DWG. NO: 系統電源
	TOL. ANGLES ±0.5°	DATE: 2025-10-30	P/NO: PGG7RA19AX00-C
NOTE:	( ) (✓)	SCALE: 1 : 1 / UNIT: mm	
	x. ±0.35 / x.x ±0.25 / x.xx ±0.15 — UP to 100:±0.2mm / 100 to 200:±0.3mm / 200 to 300:±0.4mm / 300 to 400:±0.5mm	SHEET: 1 OF 3 / REV. R0	

REV.	DESCRIPTION	ECN. CORE	DATE



MEAN WELL	MATERIAL: SPCC T=1.2mm		DWG NAME: 1U理線槽
	FINISH: 細織紋烤漆 PANTONE 4U △E<2.5		DWG. NO: 系統電源
NOTE:	TOL. ( ) ANGLES ±0.5° (✓) ×. ±0.35 UP to 100:±0.2mm ×.× ±0.25 100 to 200:±0.3mm ×.×× ±0.15 200 to 300:±0.4mm 300 to 400:±0.5mm	DATE: 2025-10-30	P/NO: PGG7RA19AX00-C
		SCALE: 1 : 1 / UNIT: mm	
		SHEET: 2 OF 3 / REV. R0	

REV.	DESCRIPTION	ECN. CORE	DATE

MEAN WELL	MATERIAL: SPCC T=1.2mm		DWG NAME: 1U理線槽
	FINISH: 細織紋烤漆 PANTONE 4U △E<2.5		DWG. NO: 系統電源
NOTE:	TOL. ( ) ×. ±0.35 ×.× ±0.25 ×.×× ±0.15 / ANGLES ±0.5° (✓) UP to 100:±0.2mm 100 to 200:±0.3mm 200 to 300:±0.4mm 300 to 400:±0.5mm	DATE: 2025-10-30	P/NO: PGG7RA19AX00-C
		SCALE: 1 : 1 / UNIT: mm	
		SHEET: 3 OF 3 / REV. R0	