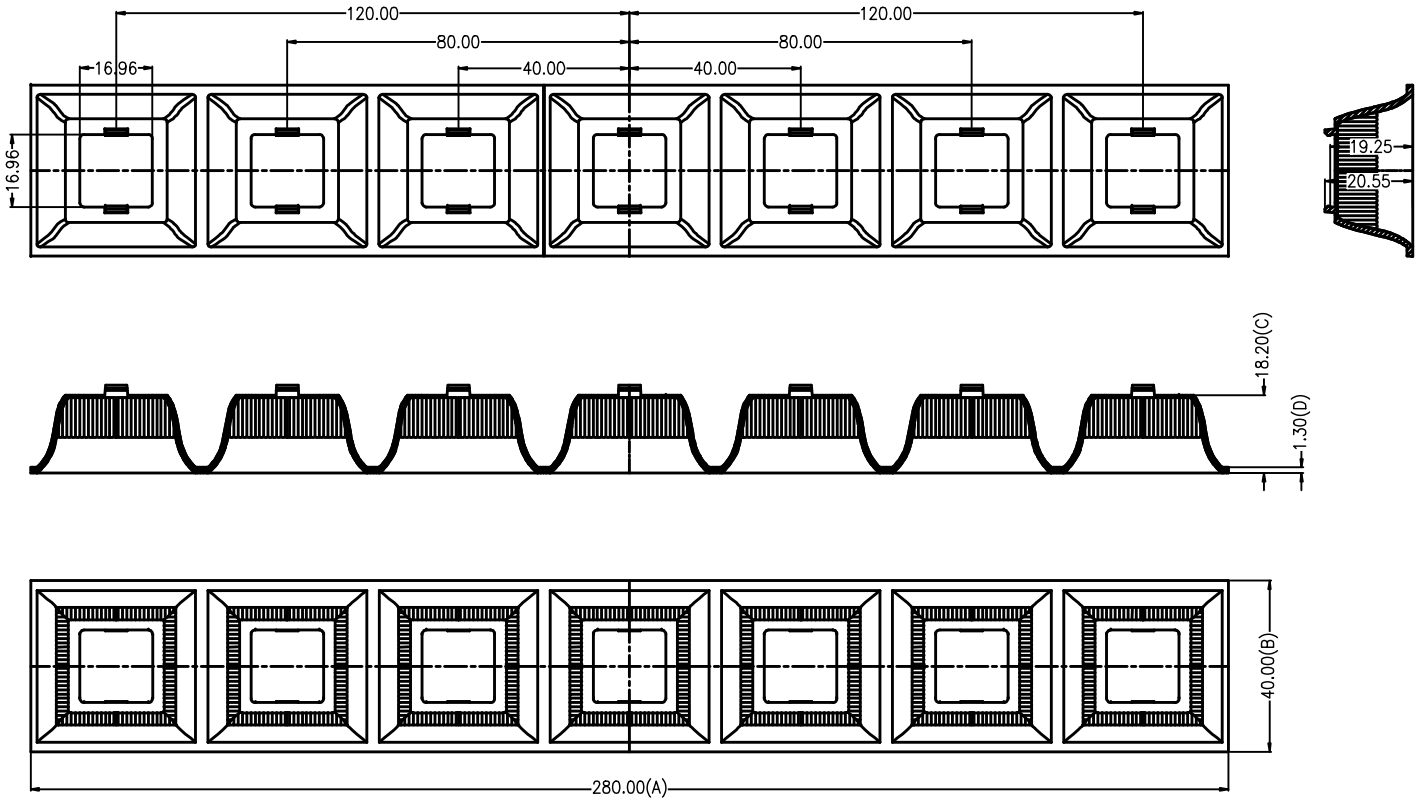
由 Autodesk 教育版产品制作



NOTE:
1. ALL SURFACES NO SHRINKAGE, BURRS, JUNCTION LINES ALLOWED
2. CRITICAL DIMENSIONS ARE INDICATED ON THE DRAWING
3. ALL INDICATED SURFACES ARE POLISHED, THE OPTICAL SURFACE POLISHING MUST BE SPI-A1 STANDARD
4. THE PARTS IS COMPLIANT TO ROHS AND REACH STANDARD

TYPE:	ASL280D7LEDXXGHM	电镀 Mirror coating
TYPE:	ASL280D7LEDXXGHW	白色 White
TYPE:	ASL280D7LEDXXGHB	黑色 Black

CHANGE													
					PART		颜色 COLOR	Transparency		SCALE	1:1	ASAHI OPTICS LIMITED	
					0 ~ 10	±0.05							
					10 ~ 20	±0.10	材質 MATERIAL	PC黑/白/镀膜		UNIT	mm		
					20 ~ 30	±0.15							
A/0	2020-8-1	NEW	——	——	30 ~	±0.20	設計 DESIGN	C. Y. CAI	2020-8-1	SIZE	A4	料號 PART NO.	ASL280D7LEDXXGHB
					Angle	± 1'							
版次 REV	日期 DATE	變 更 說 明 MODIFICATION DESCRIPTION	變更 CHANGE	核准 APPROVE	DIM	TOL	核准 APPROVE			SHEET		品名 Product:	防眩照明RF系列

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