

특징 Feature

- SEMI S8-0701(SESC6.7) 대응(2001년도판)
- 손잡이는 열림 또는 닫힘의 어느 위치에서도 스톱합니다. (A-89-3은 닫힐 때만)
- Compliant with SEMI S8-0701 (SESC 6.7) (2001 edition)
- Handle stops at both opened and closed positions. (A-89-3 at closed position only)

사양

- 재질: A-89-1/알루미늄 합금(ADC)
A-89-2·A-89-3/아연합금(ZDC)
- 표면 마무리: 열처리 도장(실버 메탈릭/무광택 블랙)

용도

- 반도체 제조장치

Specifications

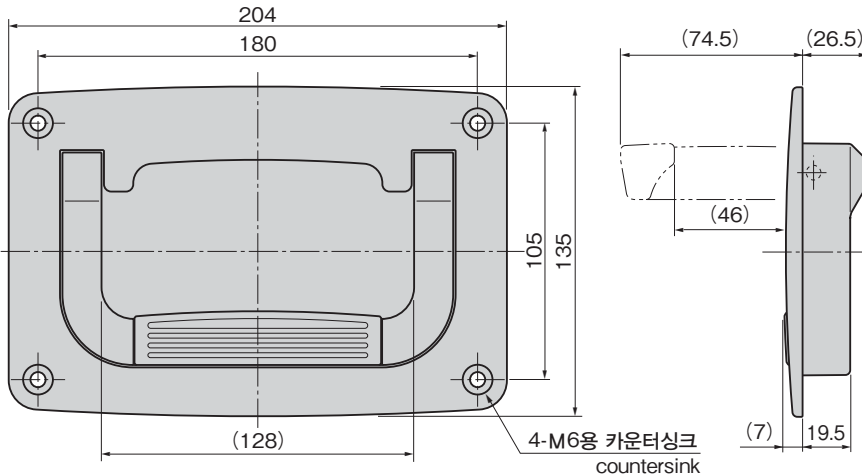
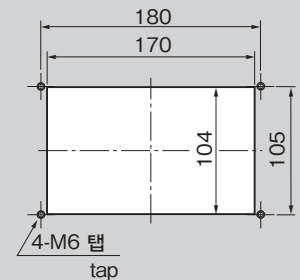
- Material: A-89-1: Aluminum alloy (ADC)
A-89-2·A-89-3: Zinc alloy (ZDC)
- Finish: Baked (silver metallic/Flat black)

Specific use

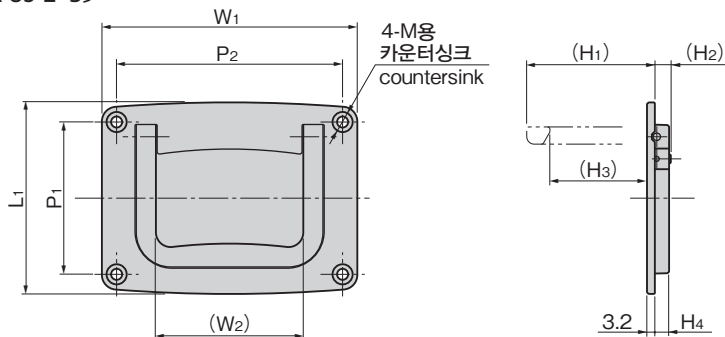
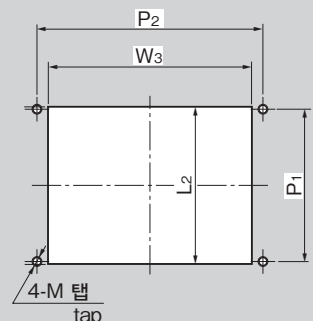
- Semiconductor production equipment

A-89-1-Silver
실버A-89-3-Silver
실버A-89-3-Black
블랙

[A-89-1]

패널 구멍 치수(1/2)
Panel drilling dimensions

[A-89-2·3]

패널 구멍 치수
Panel drilling dimensions

상품번호 Product No.	RoHS 10	L ₁	L ₂	W ₁	(W ₂)	W ₃	(H ₁)	(H ₂)	(H ₃)	H ₄	P ₁	P ₂	M	제품질량(g) Mass	코드 Code
A-89-1-Silver	●	도면 참조 See the drawings													03382
A-89-2-Silver	▲	104	86	156	90	127	66.6	20.8	45.5	13.8	80	138	5	615	03383
A-89-3-Silver	●	78	64	104	60	83	52.2	6.5	39.5	5.8	62	92	4	180	03337
A-89-3-Black	●	78	64	104	60	83	52.2	6.5	39.5	5.8	62	92	4	180	04261

●: RoHS10 대응품 ▲: RoHS10에 대응 가능합니다.