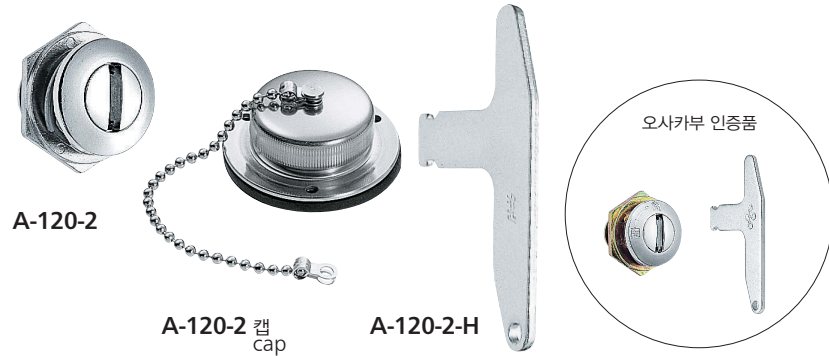
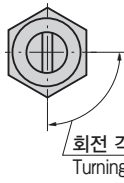


A-120-2·A-120-3

아연합금제



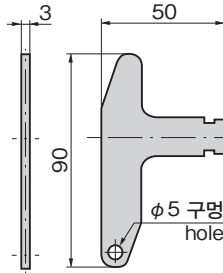
[A-120-2]



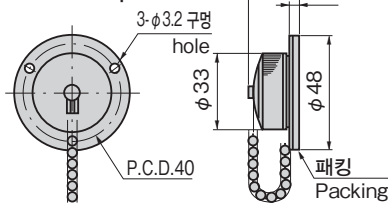
A-120-2 캡
cap

A-120-2-H

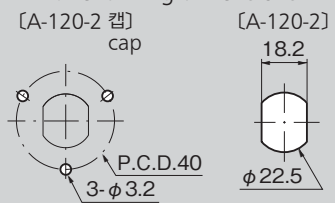
[A-120-2-H]



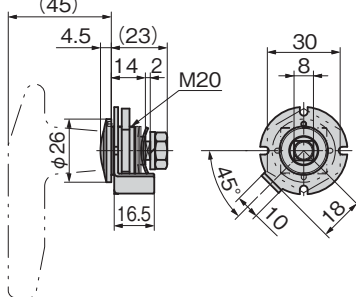
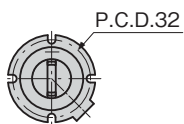
[A-120-2캡]
cap



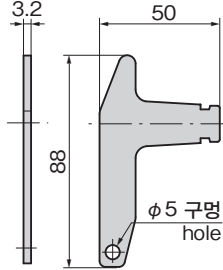
패널 구멍 치수
Panel drilling dimensions



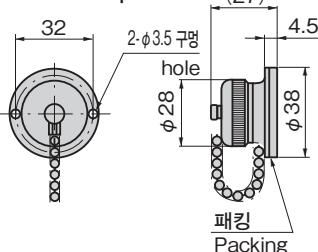
[A-120-3]



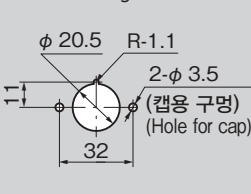
[A-120-3-H]



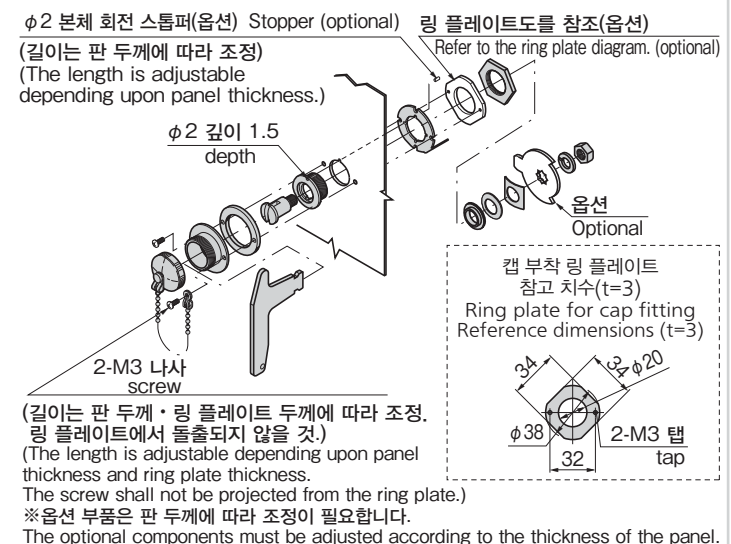
[A-120-3캡]
cap



패널 구멍 치수
Panel drilling dimensions



부착 방법 Installation method



특징 Feature

- 좌우 겸용형(A-120-2)
- For both left-hand and right-hand use.

[A-120-2]

- 재질: 본체/아연합금(ZDC)
핸들/냉간 압연 강판(SPCC)
캡/냉간 압연 스테인레스 강판(SUS304)
- 표면 마무리: 본체/크롬 도금(MZCr)
핸들/크롬 도금(MFCr)
캡/광택 배럴 연마
- 최대 적용 판 두께: 8mm

[A-120-3]

- 재질: 본체/해식 황동봉(C3602BD)
핸들/냉간 압연 강판(SPCC)
캡/황동판(C3604BD)
- 표면 마무리: 본체/캡/크롬 도금(MBCr)
핸들/크롬 도금(MFCr)
- 최대 적용 판 두께: 4.5mm
- 소형 배분전반·제어반
- A-120-2의 스토퍼는 630~635페이지의 □8 구멍 중에 선택하십시오.
- A-120-3은 전용 스토퍼(인너 클립 워셔)가 필요합니다. 문의해 주십시오.
- 스토퍼 부착용 M8 너트의 조임 토크는 6.2N·m 이하로 해 주십시오.
- 본 제품의 스토퍼 부착용 나사는 풀림 방지를 위해 '풀림 방지제'를 도포할 것을 권장합니다.

[A-120-2]

- Material: Main body: Zinc alloy (ZDC)
Handle: Cold rolled steel plate (SPCC)
Cap: Cold rolled stainless steel plate (SUS304)
- Finish: Main body: Chrome plating (MZCr)
Handle: Chrome plating (MFCr)
Cap: Gloss barrel polishing
- Max. applicable panel thickness: 8mm

[A-120-3]

- Material: Main body: Free cutting brass bar (C3602BD)
Handle: Cold rolled steel plate (SPCC)
Cap: Brass plate (C3604BD)
- Finish: Main body: Chrome plating (MBCr)
Handle: Chrome plating (MFCr)
- Max. applicable panel thickness: 4.5mm
- Small power/distribution and control boards
- Select the stopper plate with □8-hole on page 630 to 635. (A-120-2)
- Use special stopper plate for A-120-3. (optional)
- Set the torque of the M8 nut for stopper plate within 6.2N·m.
- It is recommended that thread-locking fluid be used to prevent loosening of the mounting screws for the catch.

상품명 Product No.	RoHS 10	제품질량(g) Mass	코드 Code
A-120-2	●	70	00258
A-120-2-H	●	45	00259
A-120-2 캡 cap		50	00260
A-120-3	●	70	00261
A-120-3-H	●	45	00262
A-120-3 캡 cap		47	00263

●: RoHS10 대응품
▲: RoHS10에 대응가능합니다.