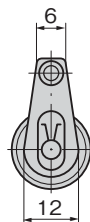
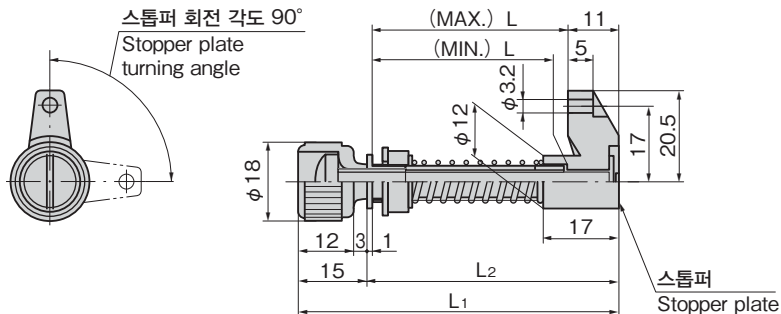
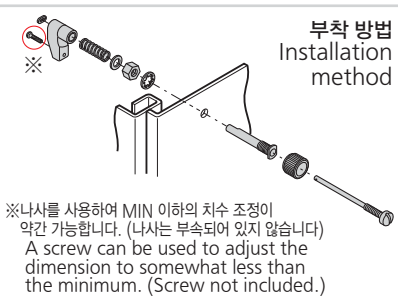
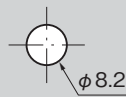




C-124-1

패널 구멍 치수  
Panel drilling dimensions

| 상품명<br>Product No. | RoHS<br>10 | L1 | L2 | L   |     | 제품질량(g)<br>Mass | 코드<br>Code |
|--------------------|------------|----|----|-----|-----|-----------------|------------|
|                    |            |    |    | MAX | MIN |                 |            |
| C-124-1            | ●          | 70 | 55 | 43  | 39  | 42              | 20400      |
| C-124-2            | ●          | 49 | 34 | 22  | 18  | 35              | 20401      |

●: RoHS10 대응품 ▲: RoHS10에 대응 가능합니다.

## 특징 Feature

- 조임형 조임쇠로 케이스와 도어를 단단히 고정할 수가 있습니다.

- Tightening type. To firmly secure cases and doors.

## 사양

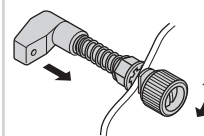
- 재질: 기계구조용 탄소강 강재(S20C)
- 표면 마무리: 아연 도금 크로메이트 처리 (MFZn-C)

## 용도

- 소형 배분전반·제어반

Specifi-  
cations  
Specific use

- Material: Carbon steel for machine structure (S20C)
- Finish: Zinc plating chromate treatment (MFZn-C)
- Small power/distribution and control boards



노브를 오른쪽으로 돌리면 스톱퍼는 90° 회전하여 고정. 그대로 계속 돌리면 도어를 케이스 측으로 끌어당겨 밀폐된다. Stopper plate is turned 90° and secured by turning the knob clockwise. Further turning the knob pulls the door into the case to close it.