

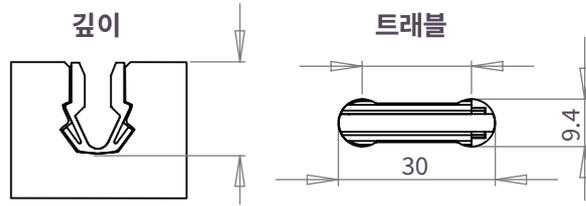
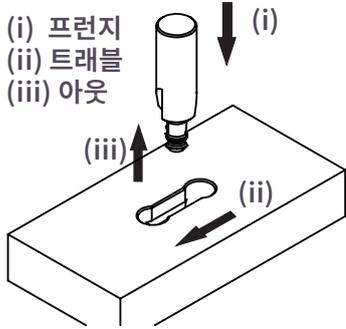
V-1230P

영구 고정식 사용 지침



1. 밀링

- (i) 프런지
- (ii) 트래블
- (iii) 아웃



권장 설정

깊이: 12.9mm, +/- 0.1mm

트래블 중심간 이동: 22mm

회전 속도: CNC 속도는 재료에 따라 다릅니다.

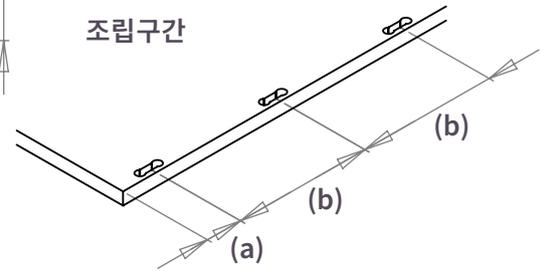
최대 커터 회전 속도: 18,000

권장 간격

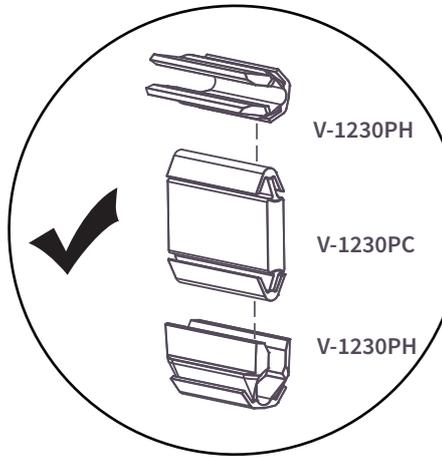
(a): 35mm에서 80mm 까지

(b): 150mm에서 350mm까지

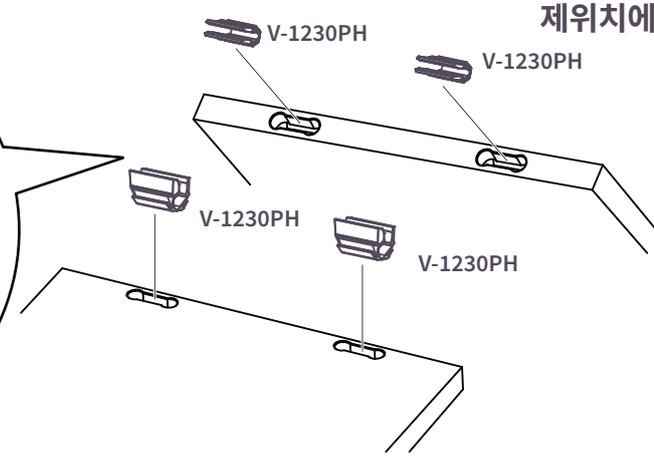
조립구간



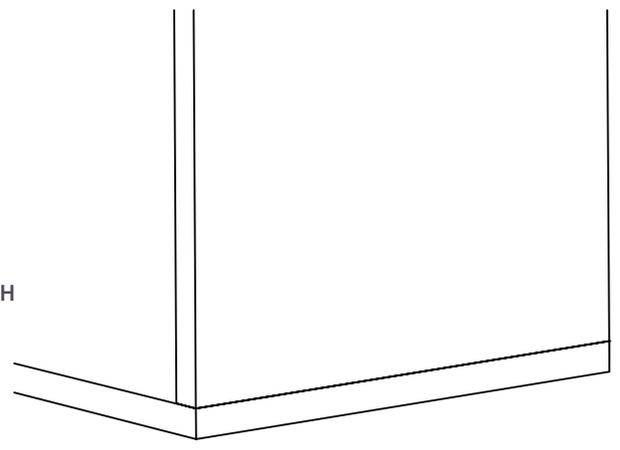
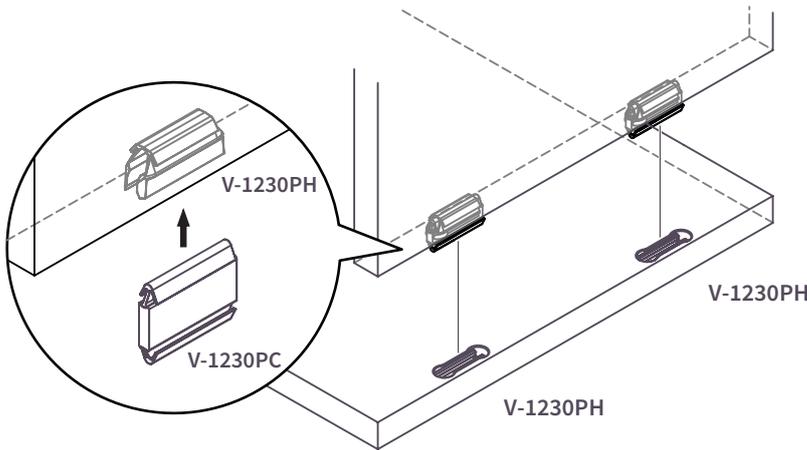
2. 하우징



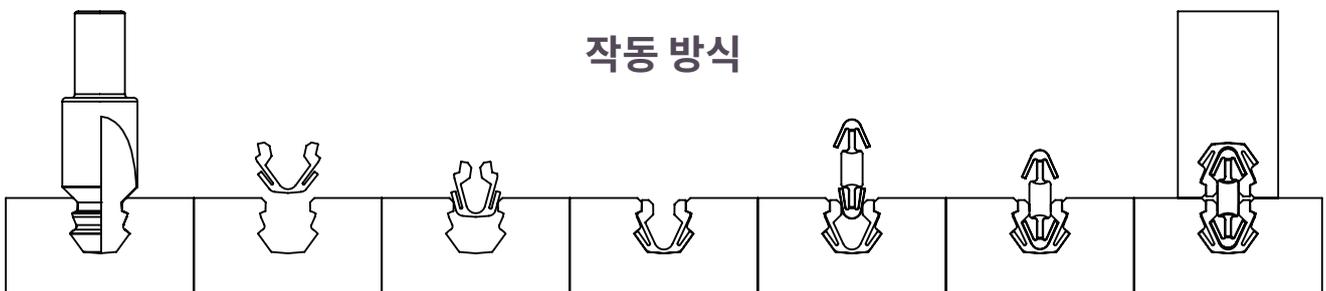
제위치에 밀어 넣기



3. 조립 - 간단하게 밀어서 연결



작동 방식



OVVO® V Connection System



중요! 테스트를 진행하세요.

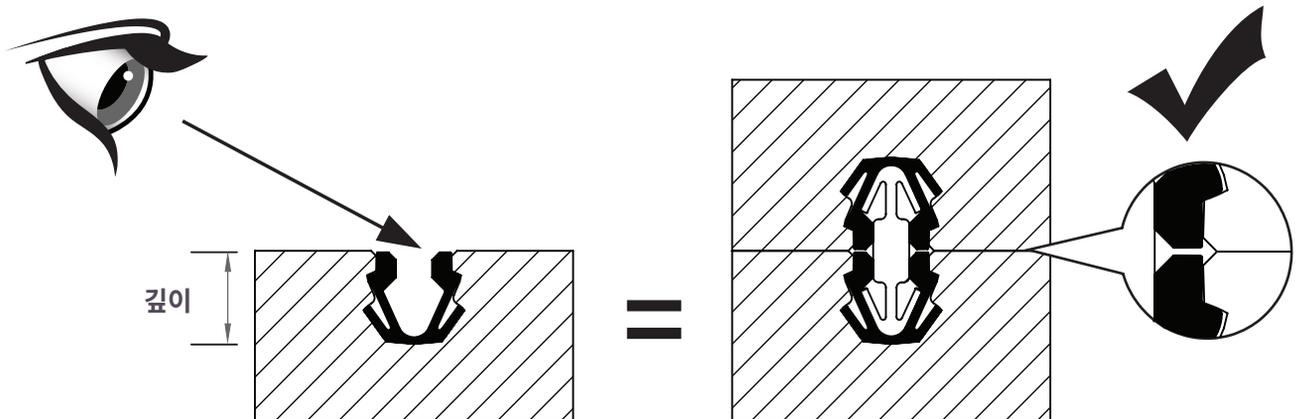
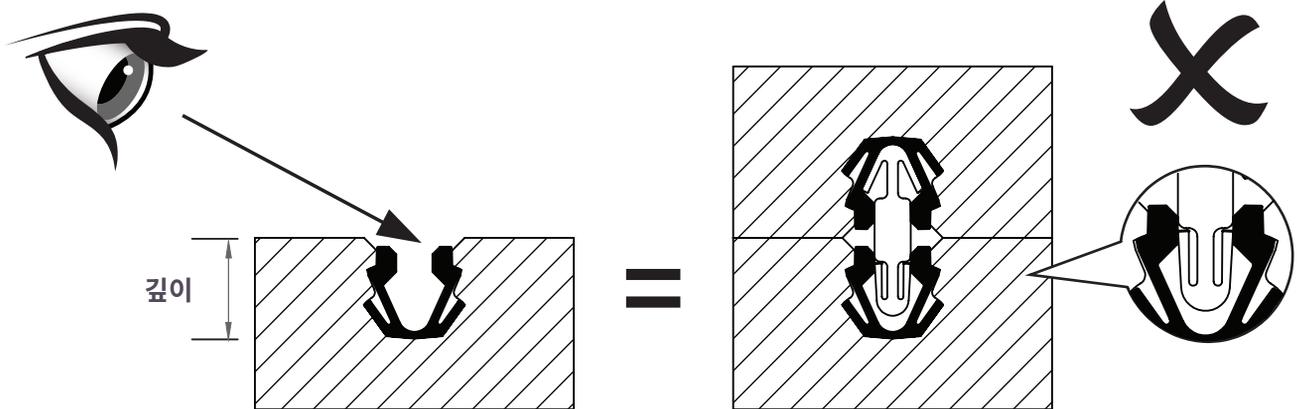
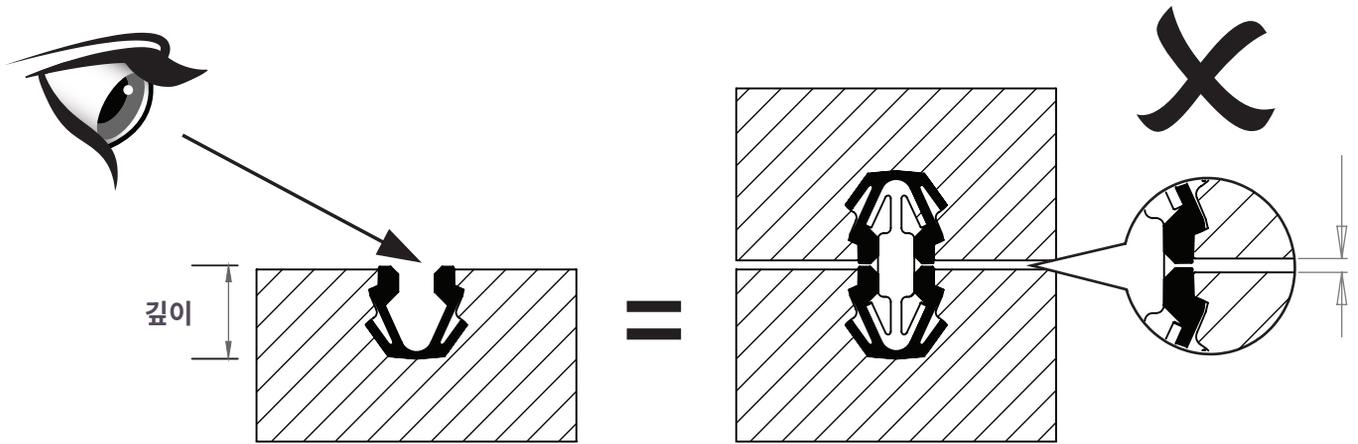


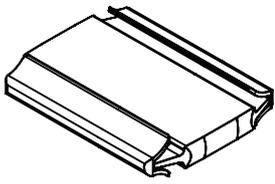
중요! 테스트를 진행하세요.
IMPORTANT! MAKE A TEST
WICHTIG! MACHEN SIE EINEN TEST
IMPORTANT! FAIRE UN TEST
IMPORTANTE! FARE UN TEST
IMPORTANTE! HACER UNA PRUEBA

권장하는 깊이 허용 범위

V-1230

12.9mm, +/- 0.1mm



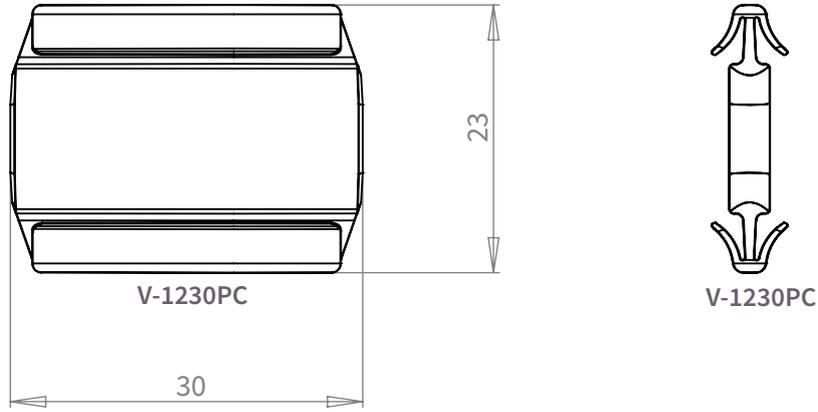


사용 지침

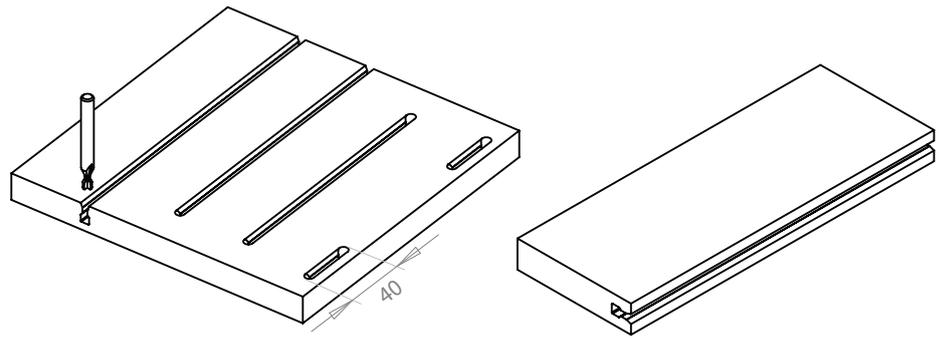
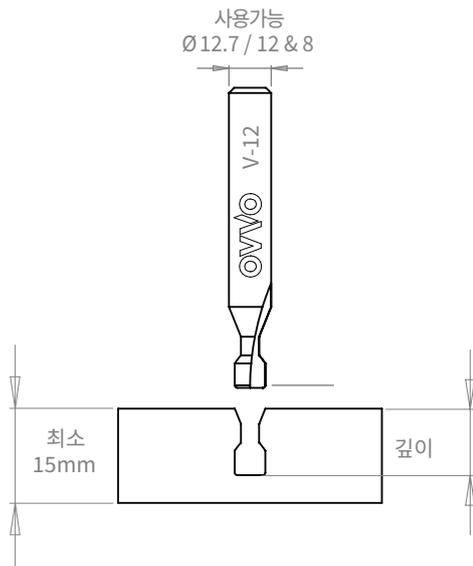
V-1230PC



1. 커넥터 V-1230PC



2. 밀링 예시



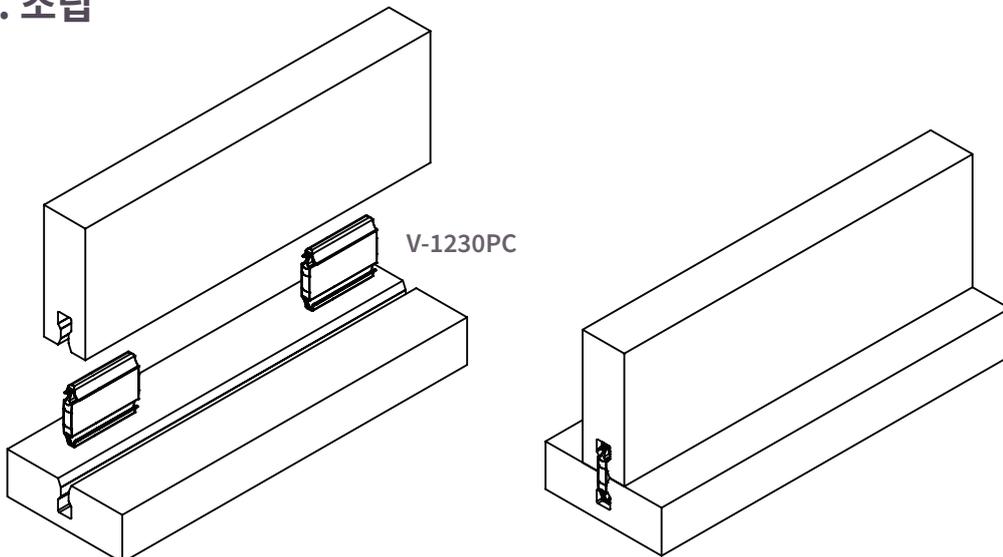
권장 설정

플런지 깊이: 12.4mm +/- 0.1mm

피드 속도는 재료에 따라 다릅니다.

Tip: 플런지, 트래블, 초과 밀링 먼지 제거를 위한 후진 이동

3. 조립



접착제와 함께 사용할 수 있습니다.