011120314453

website:https://barndoorservice.com

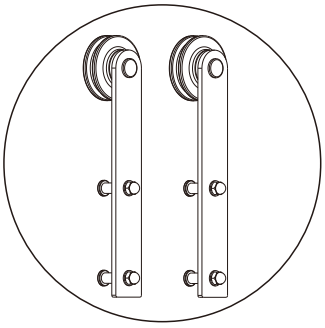
설치 안내

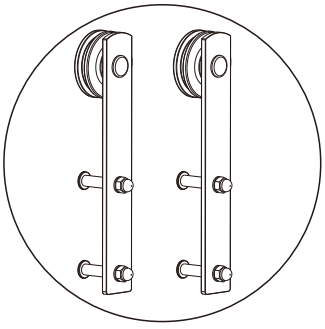
경고 및 주의

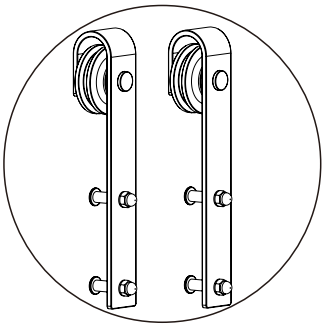
설치하는 동안 모든 보안 운영 절차를 따르십시오.이 제품은 어린이와 멀리 떨어져 있습니다.

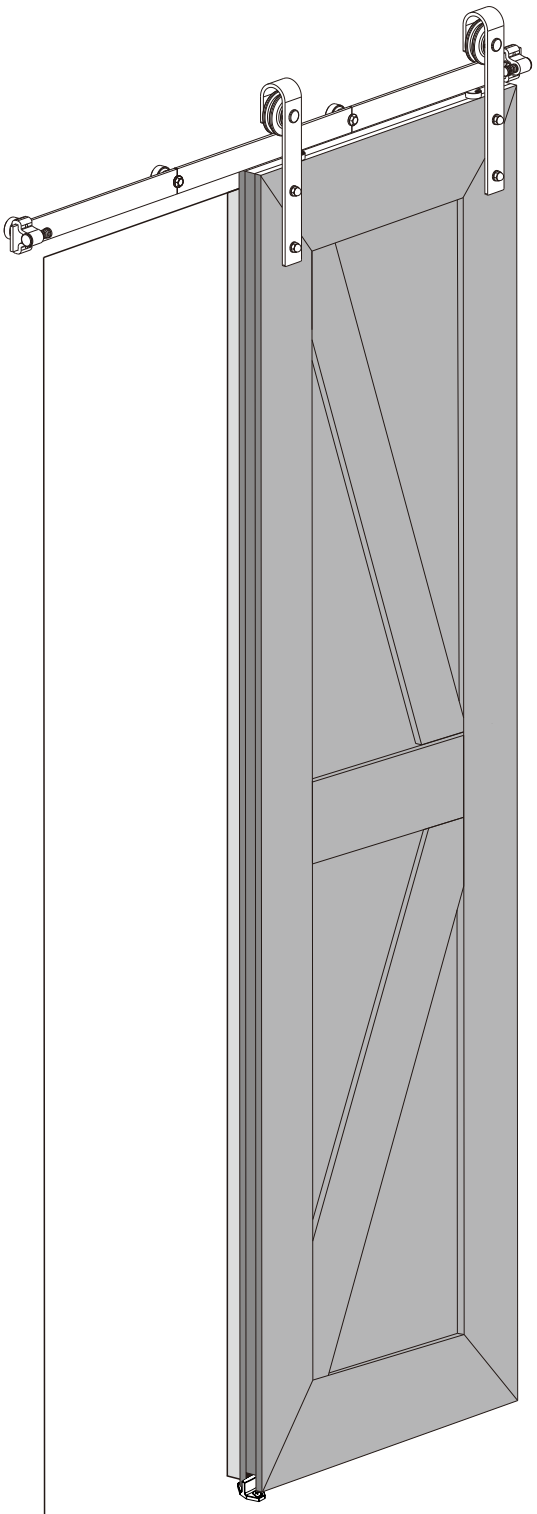
비디오 설치 참조

4ft









EC REP

Company: E-CrossStu GmbH
Address: Mainzer Landstr.69, 60329 Frankfurt am Main
Mail: E-CrossStu@web.de

UK REP

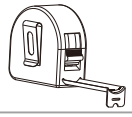
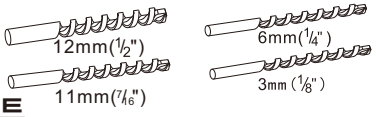
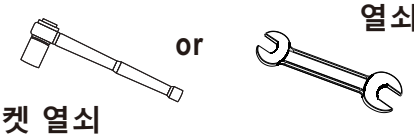
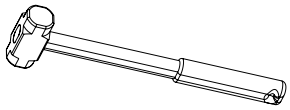
Company:YH Consulting Limited
Address:C/O YH Consulting Limited Office 147,Centurion House ,
London Road , Staines-upon-Thames , Surrey , TW18 4AX
Mail: H2YHUK@gmail.com

FR

CARTON + TUBE

A04SFS-K

설치 도구 (미리 준비하십시오)

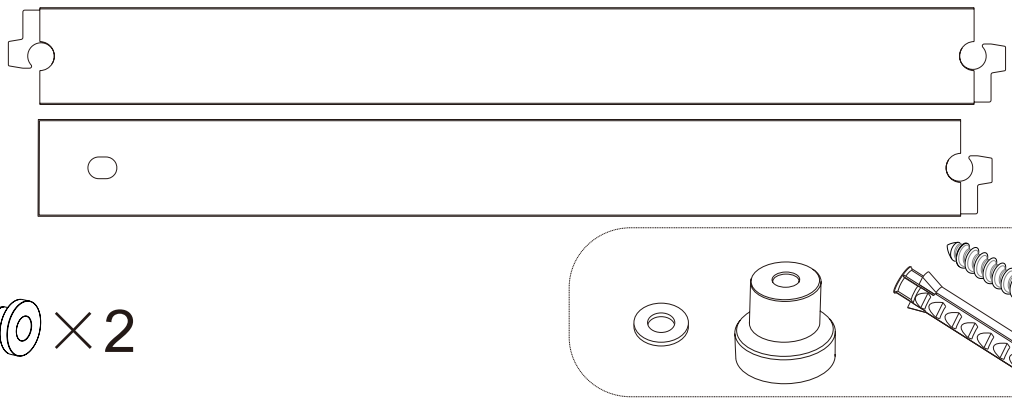
테이프 측정 	레벨링 계기 	벽감지기 
표시 도구 	드릴 비트 	전기 드릴 
필립스 스크루드라이버 	열쇠  긴 소켓 열쇠	망치 

website:https://barndoorservice.com

상품을 받은 후, 모든 부품이 완료되어 있는지 확인하십시오.누락되거나 손상된 경우부품은 반환하지 마십시오.웹사이트에 로그인하여 고객 서비스에 연락하면 대체할 수 있습니다.그들은 무료로.

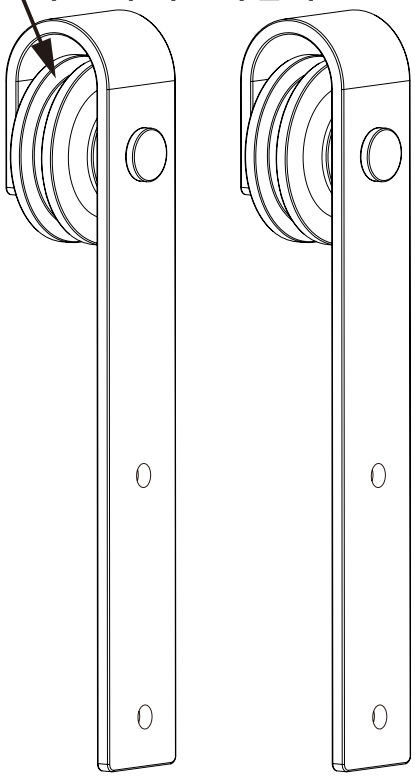
포장 목록

트랙 및 트랙 액세서리

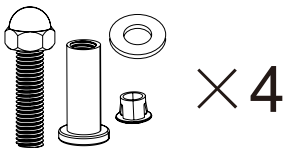


후크와 후크나사

풀리가 부드러운 지 확인하십시오.



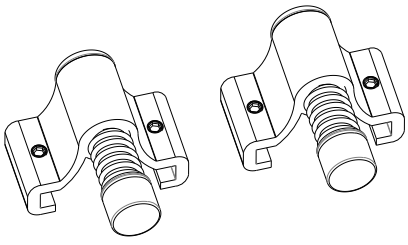
갈고리 나사



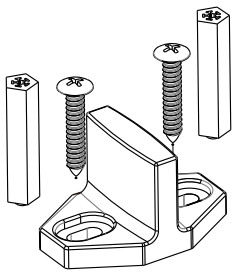
탈모 방지 블록



리미터



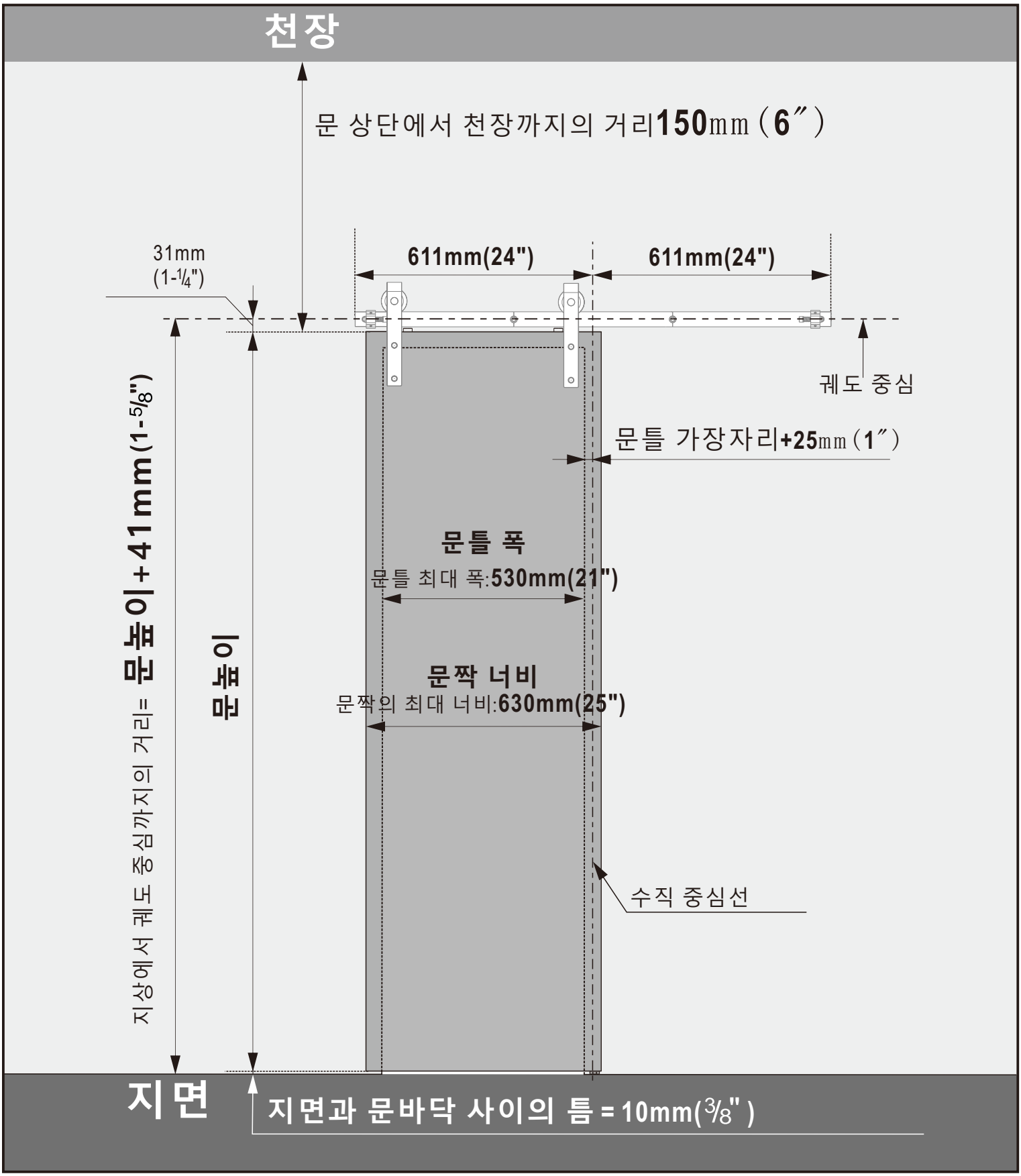
진자 정지기



참고: 측정 치수

자신의 문간의 너비에 따라 문짝과 궤도 치수를 선택하다

문틀 폭	문짝 너비	문짝 높이	문짝두께	도어 무게
최대 크기: 530mm(21")	문틀 폭 + 80~100mm(3-4")	문틀 높이 + 25~50mm(1-2")	30-48mm (1-3/16" ~ 1-7/8")	가장 무겁다: 150kg(330lbs)

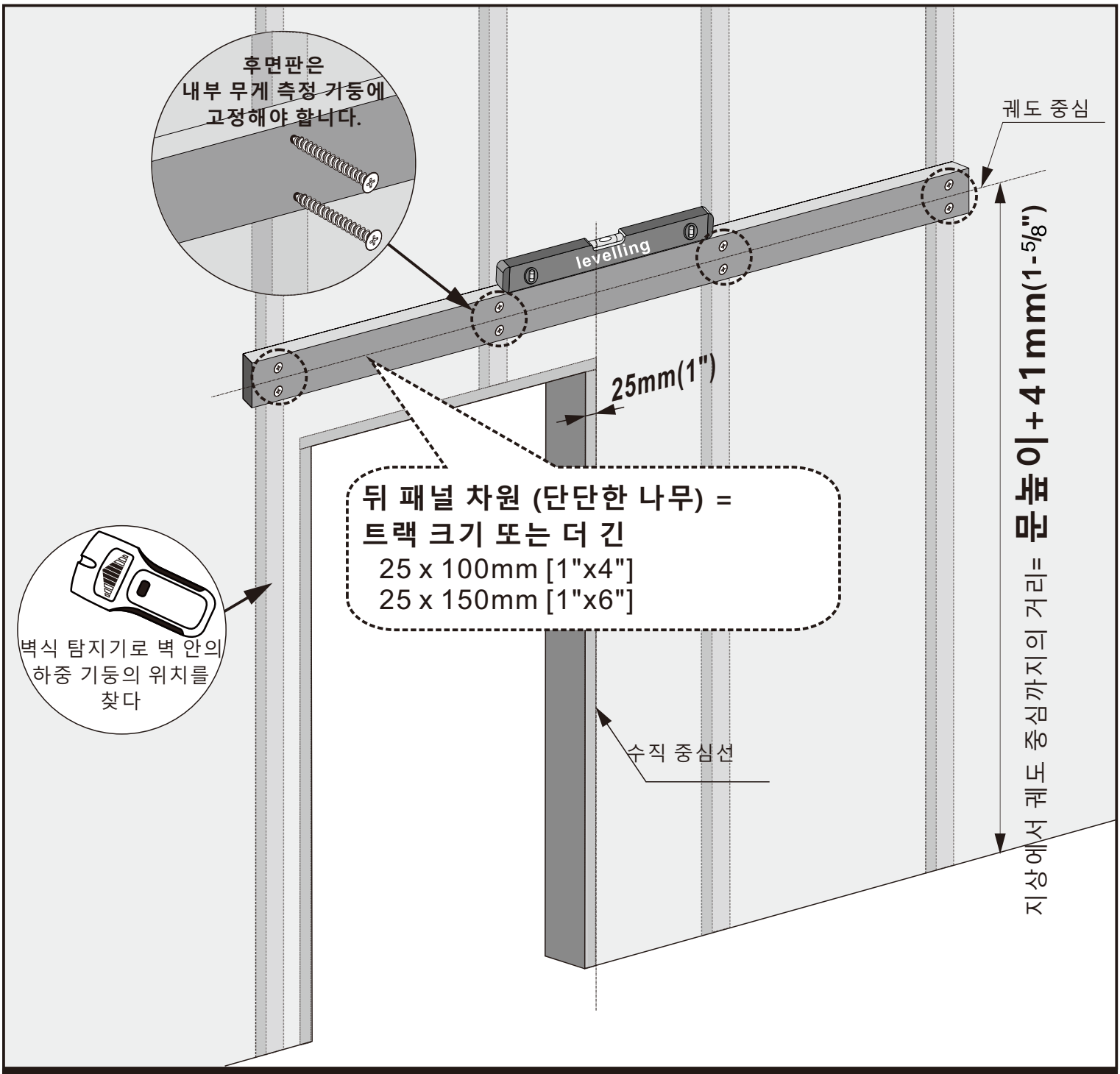


중요한 참고

백패널이 설치되어야 할 상황:

1 장식을 가진 문 (예: 문 프레임 또는 기판)

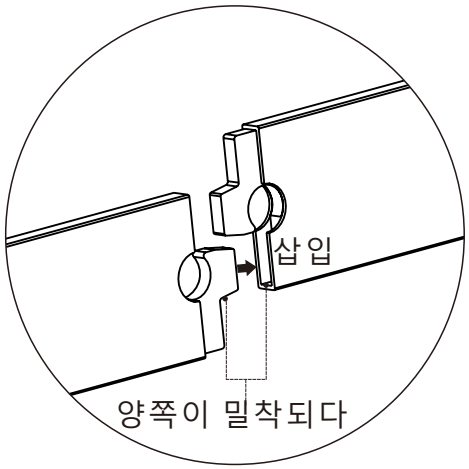
2 벽 안의 무게를 재는 것은 목재 구조이다

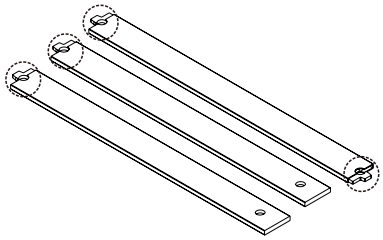


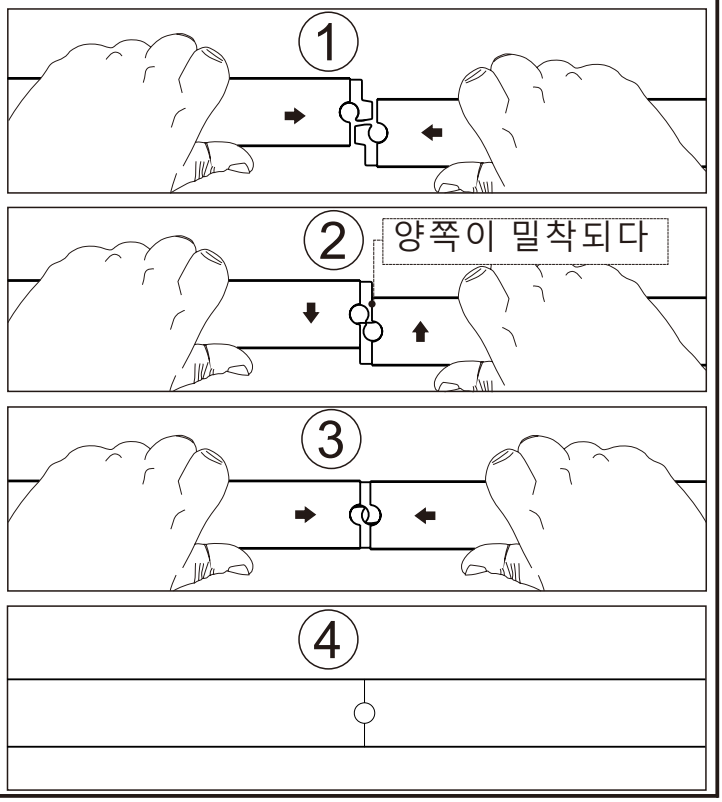
참고: 후면판과 부품을 직접 준비하세요

단계 1 : 링크 트랙

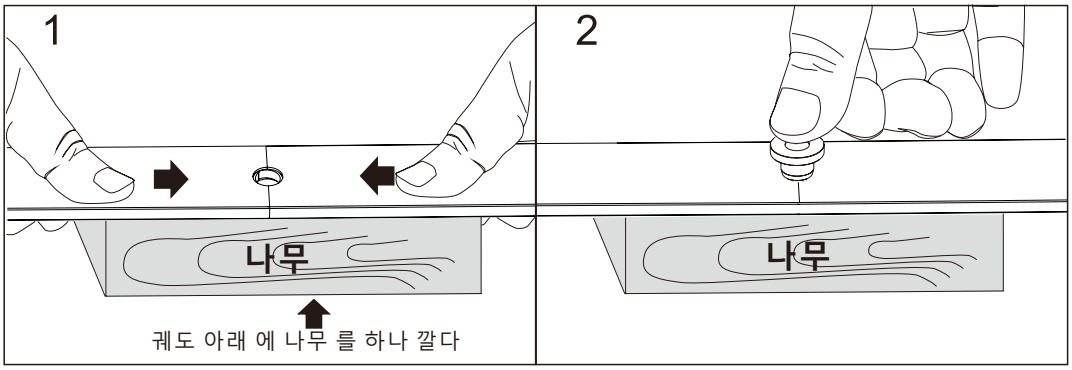
1 그림과 같이 궤도 결합





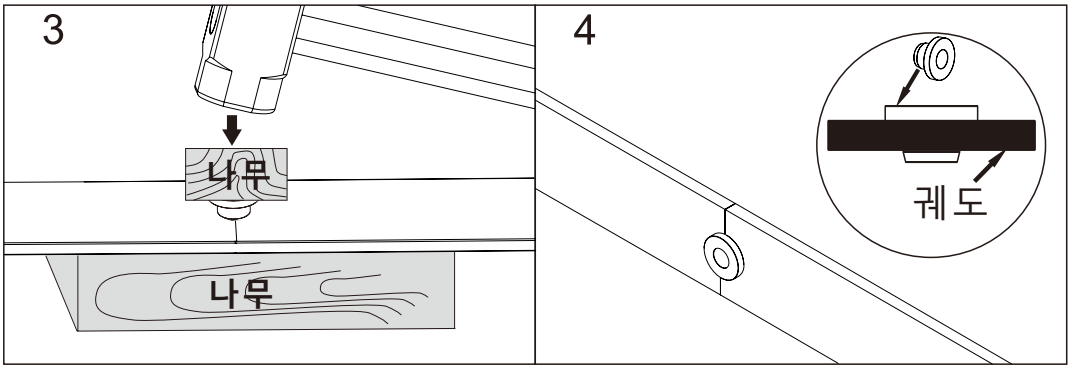


2 궤도 보강



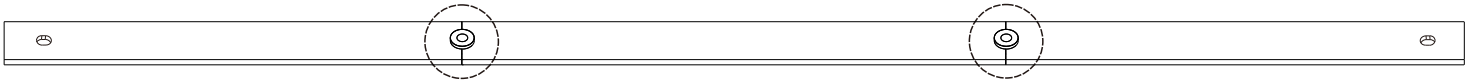
궤도를 평평하게 하고 양쪽 궤도를 가운데로 압출합니다

를 구멍에 넣다



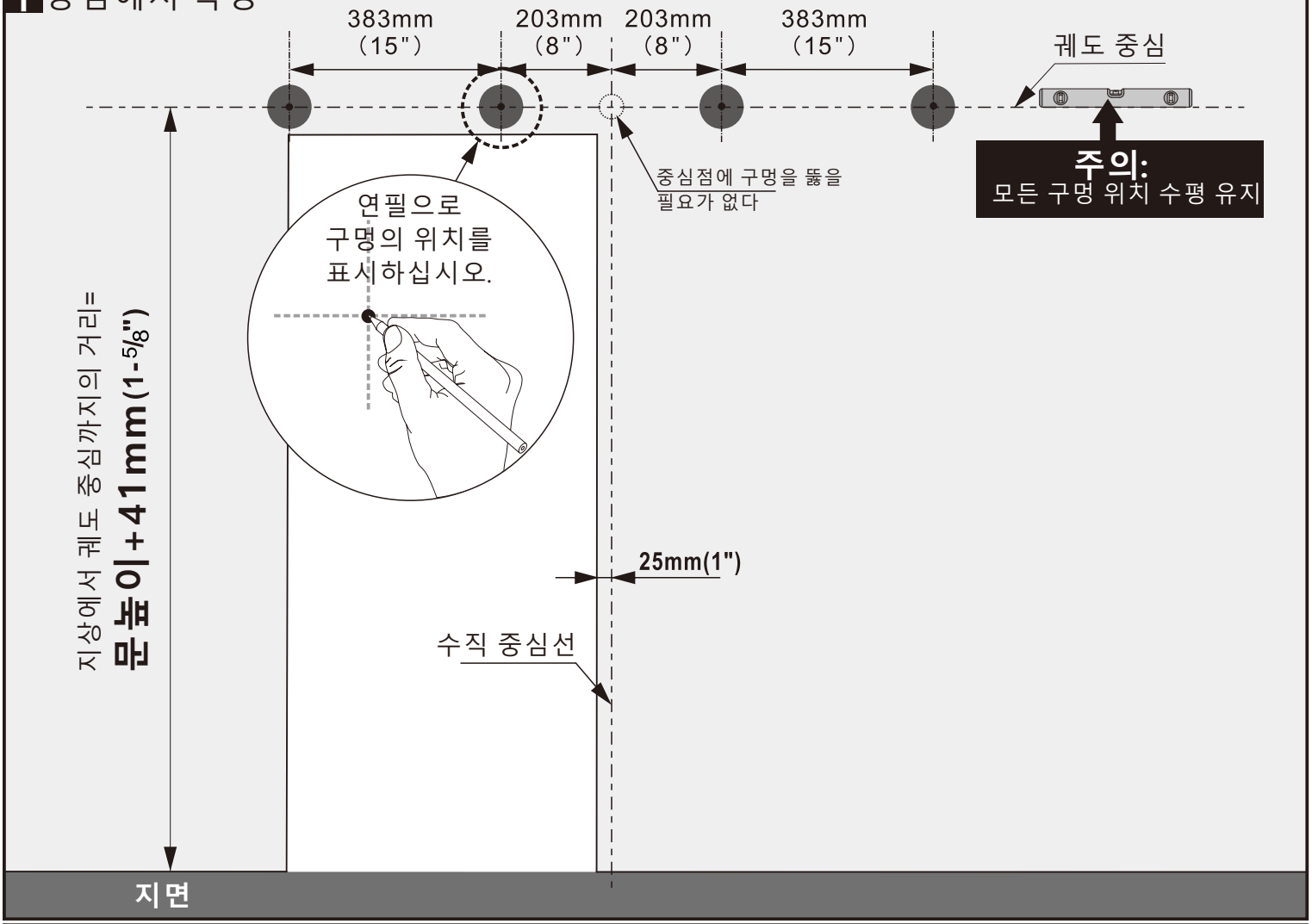
그 위에 나무 한 토막을 깔고 망치로 그것을 궤도 안으로 부쉈다

이렇게 링크된 트랙

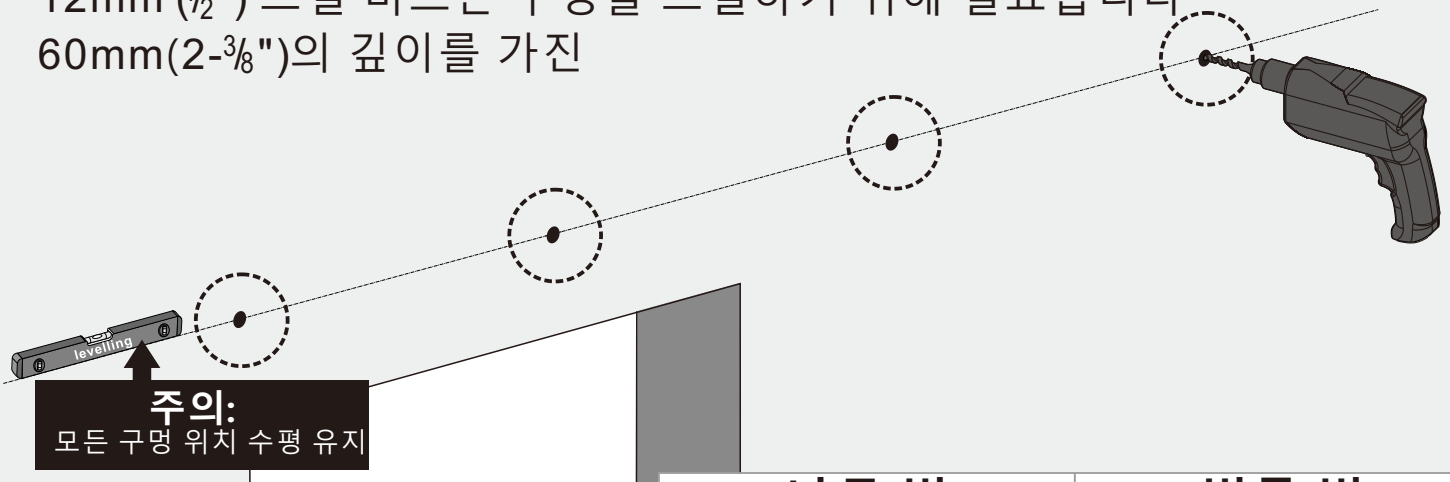


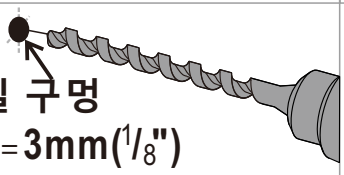
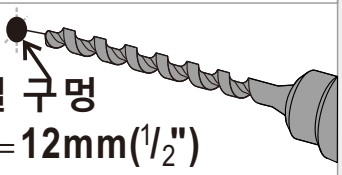
단계 2 : 트랙 설치

1 중심에서 측정

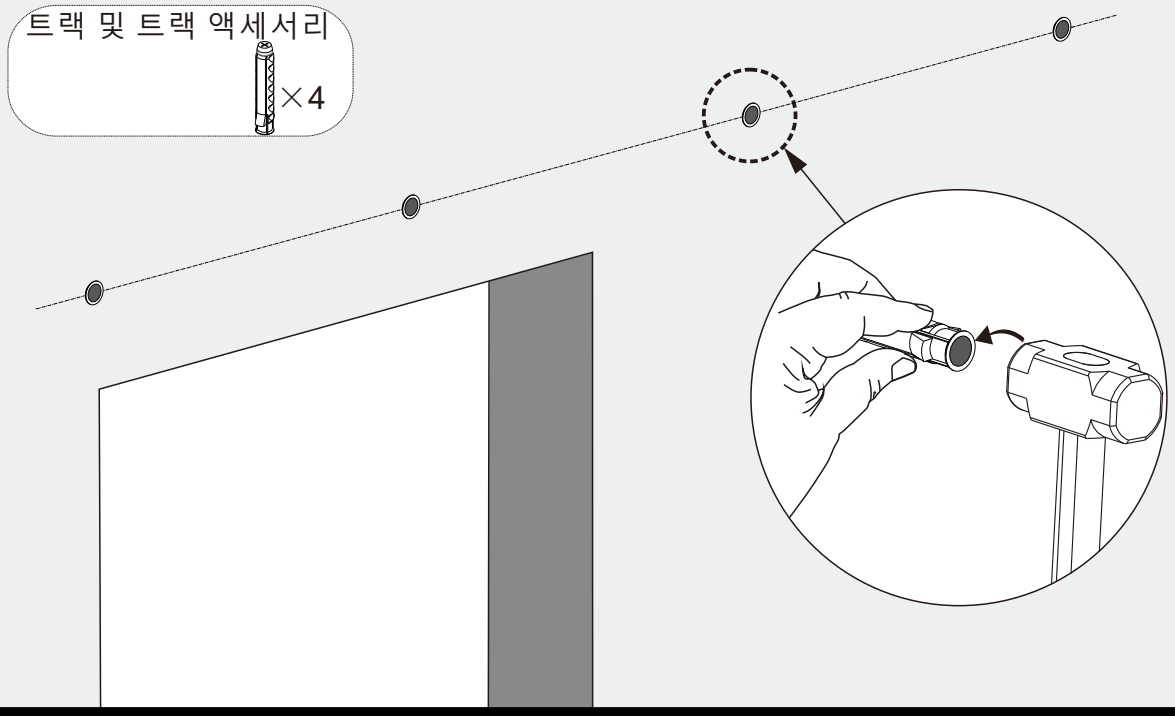


2 벽을 검사할 때, 그것이 나무 벽이라면, 3mm (⅛") 드릴 비트입니다 60mm (2-⅜") 깊이를 가진 구멍을 필요필요로; 벽돌벽이라면, 12mm (½") 드릴 비트는 구멍을 드릴하기 위해 필요합니다 60mm(2-⅜")의 깊이를 가진



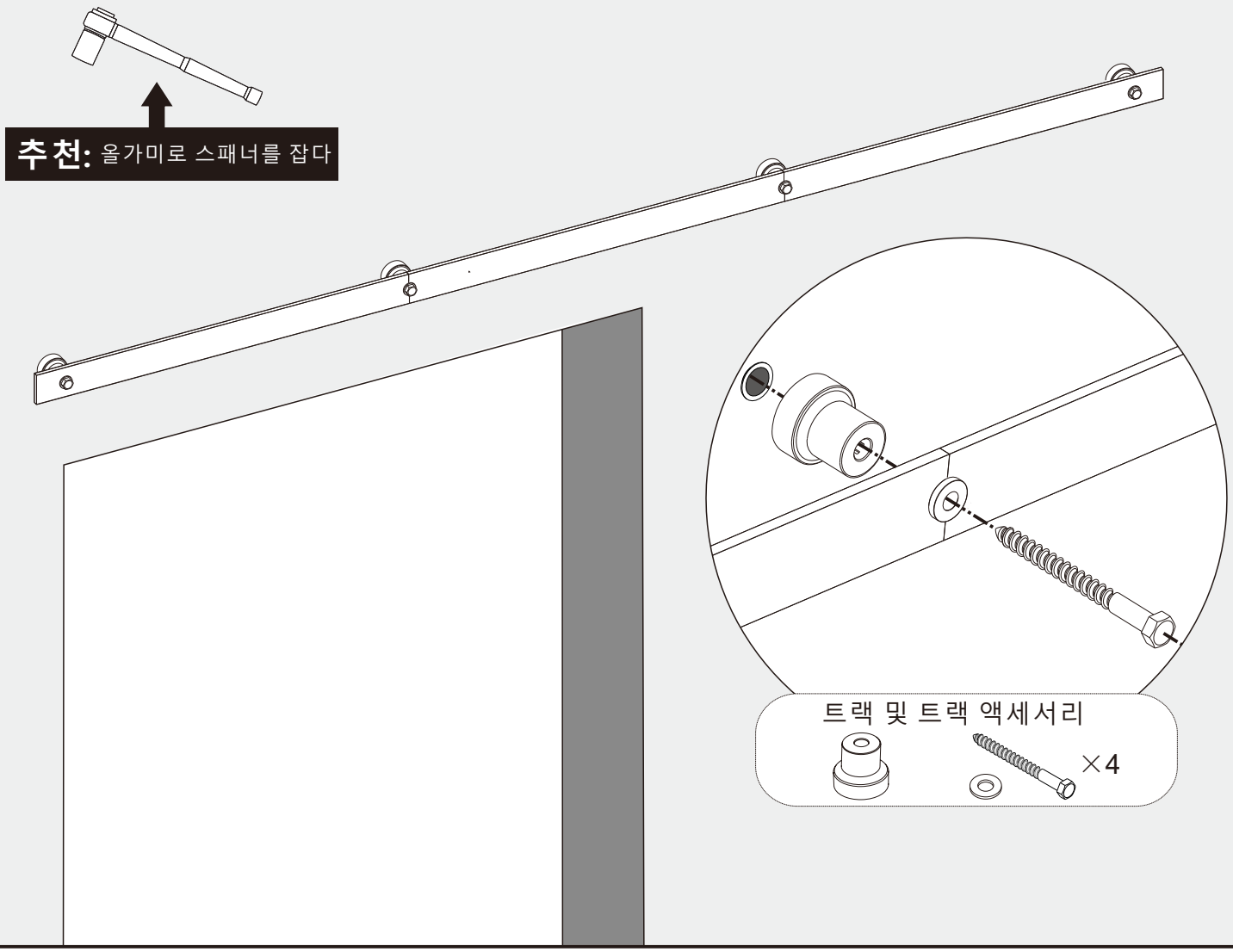
나무 벽	벽돌 벽
	
드릴 구멍 직경 = **3mm(1/8")** 깊이 = **60mm(2-3/8")**	**드릴 구멍** 직경 = **12mm(1/2")** 깊이 = **60mm(2-3/8")**

3 해머를 사용하여 확장 플러그를 구멍에



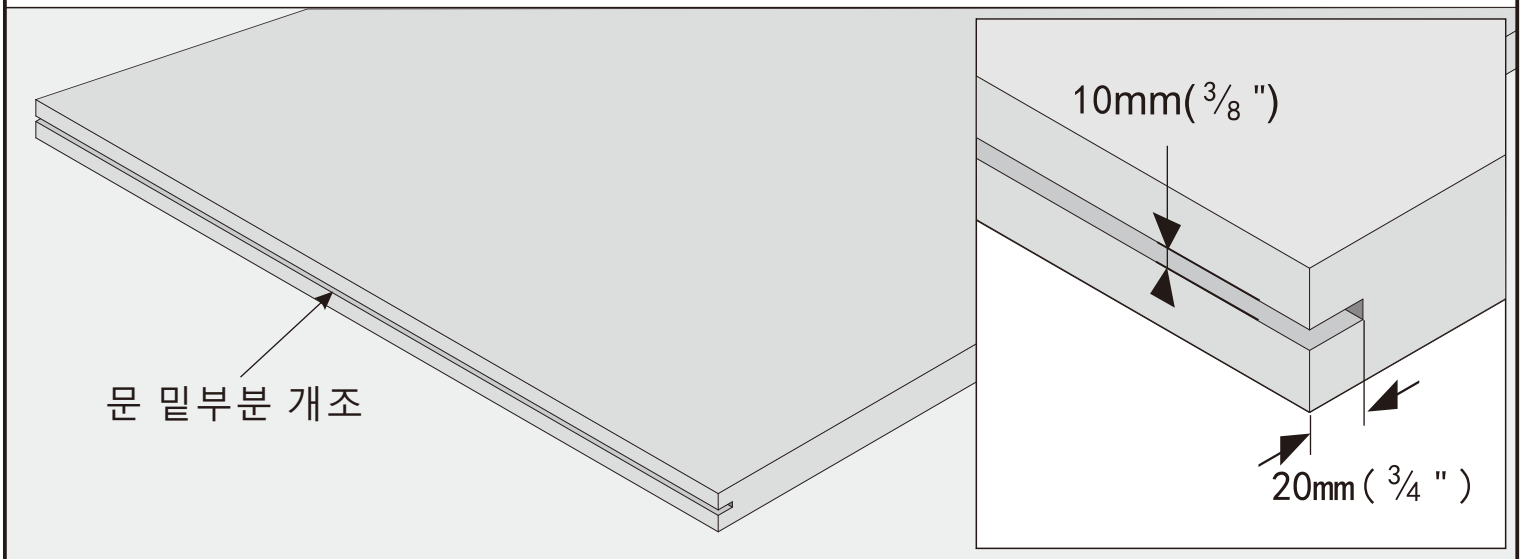
참고: 벽이 나무인 경우 이 단계를 건너뛰십시오

4 도표에 표시된 대로 트랙을 설치합니다



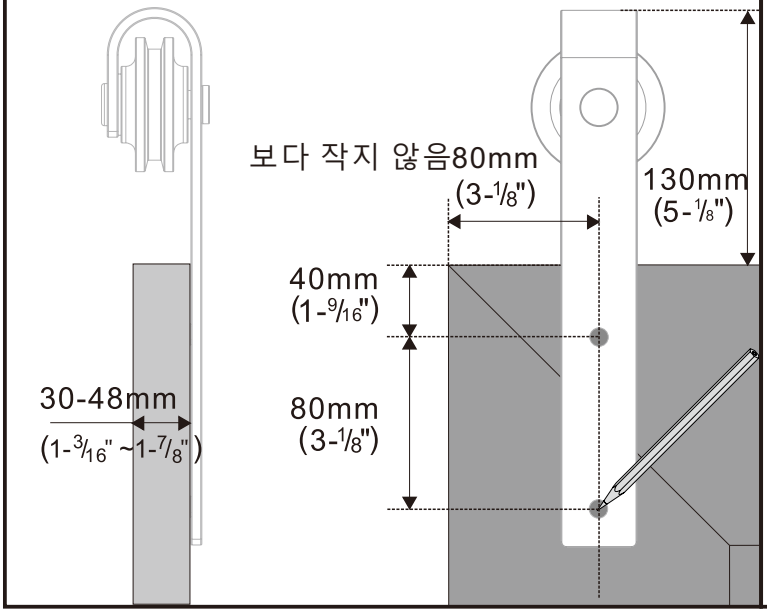
단계 3:도어 슬롯과 후크 장착

치수에 따라 슬롯 열기

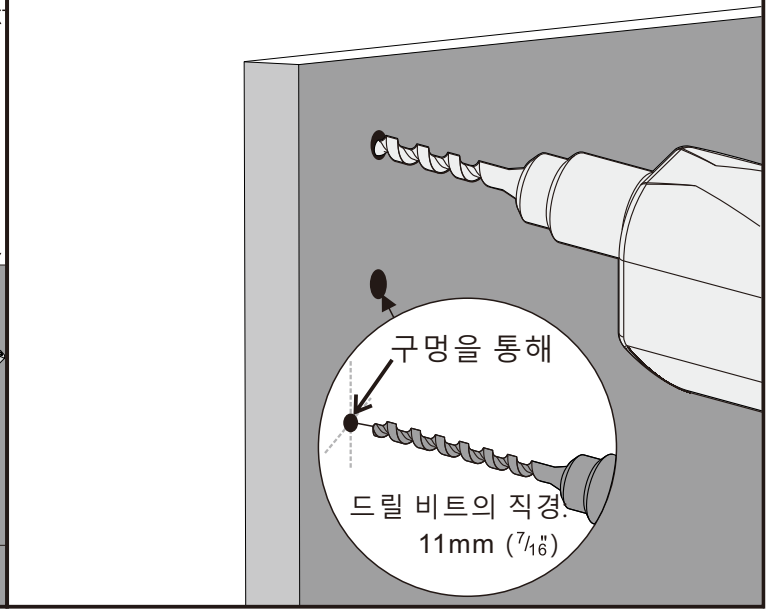


다른 진자 정지기 있다면 이 단계를 무시해도 됩니다

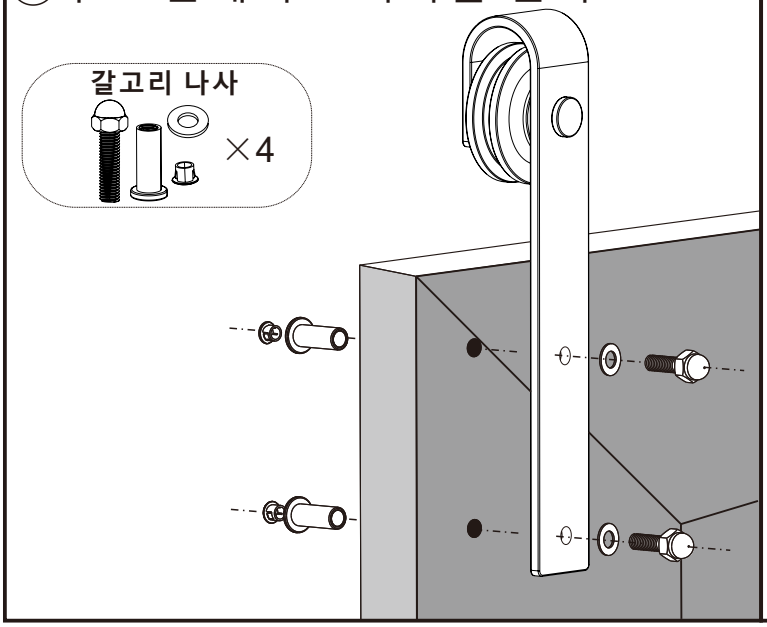
①펀치 위치 표시



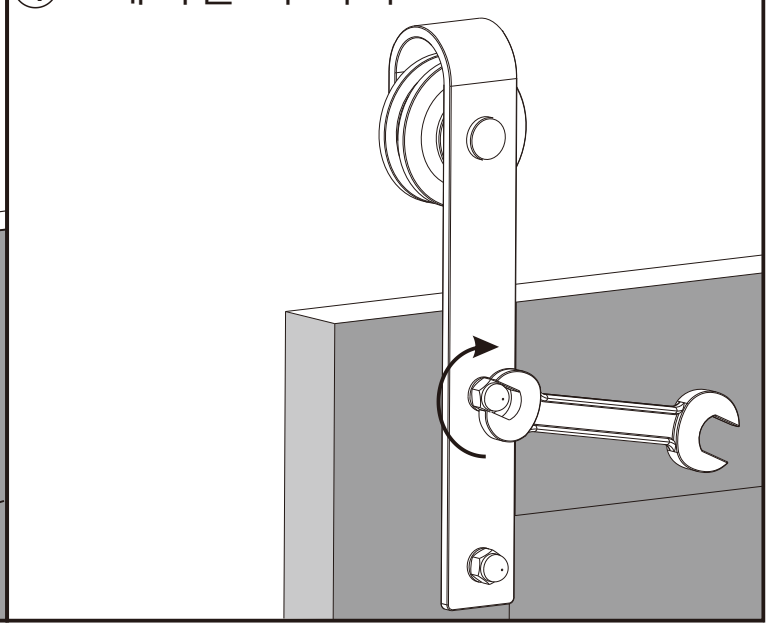
②직경 11mm(7⁄16")의 통孔을 드릴



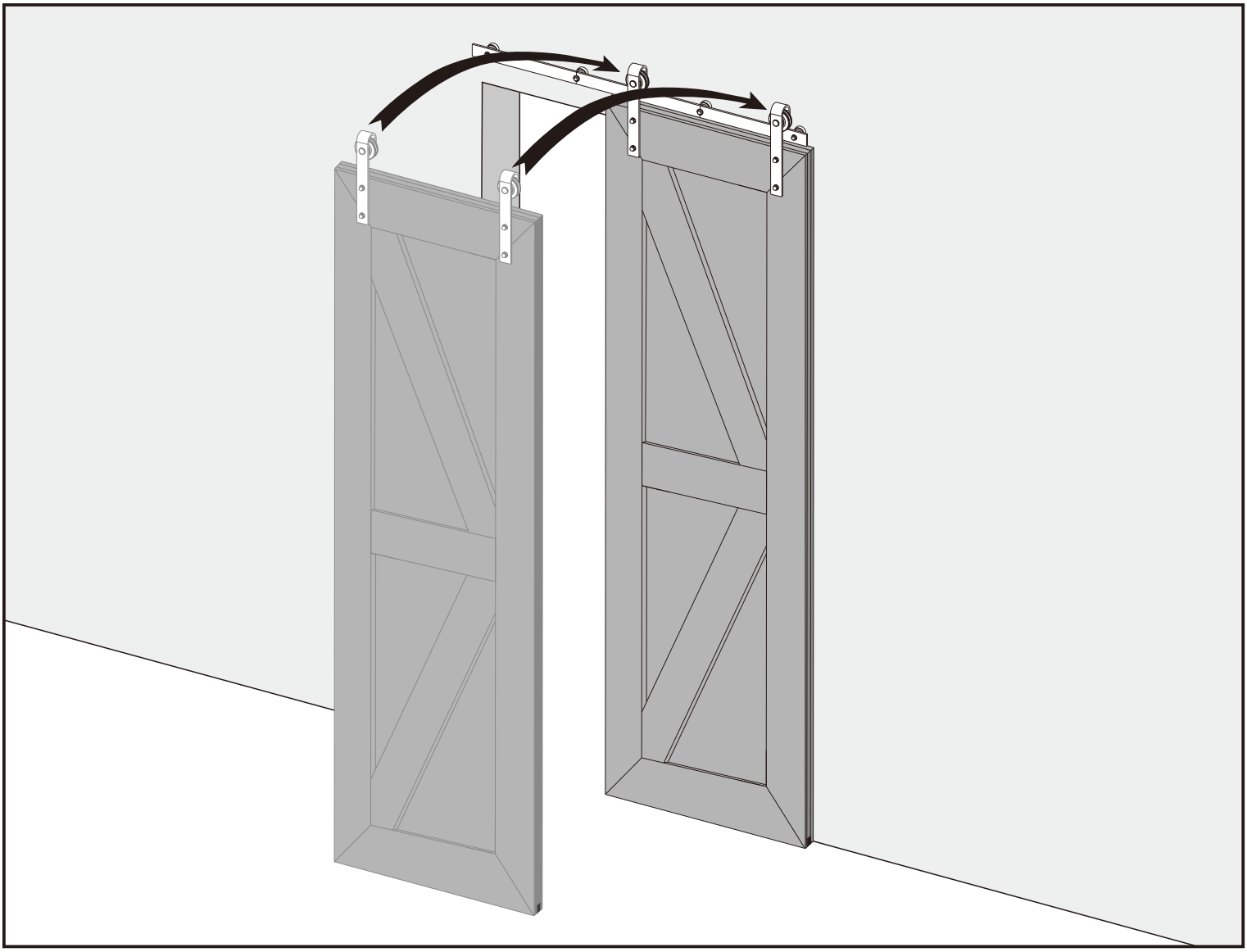
③후크 플레이트 나사를 설치

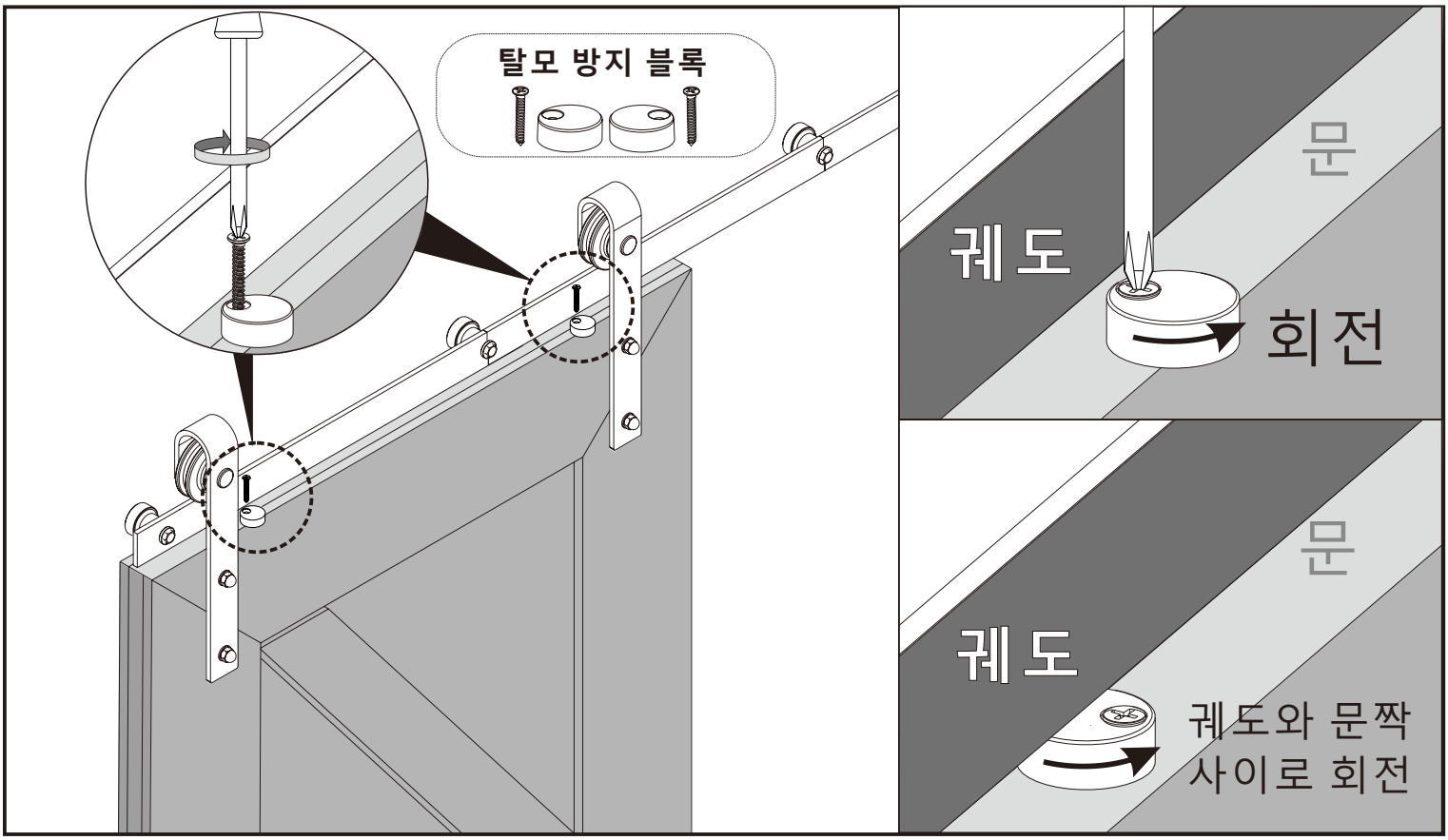


④스패너를 꽉 죄다

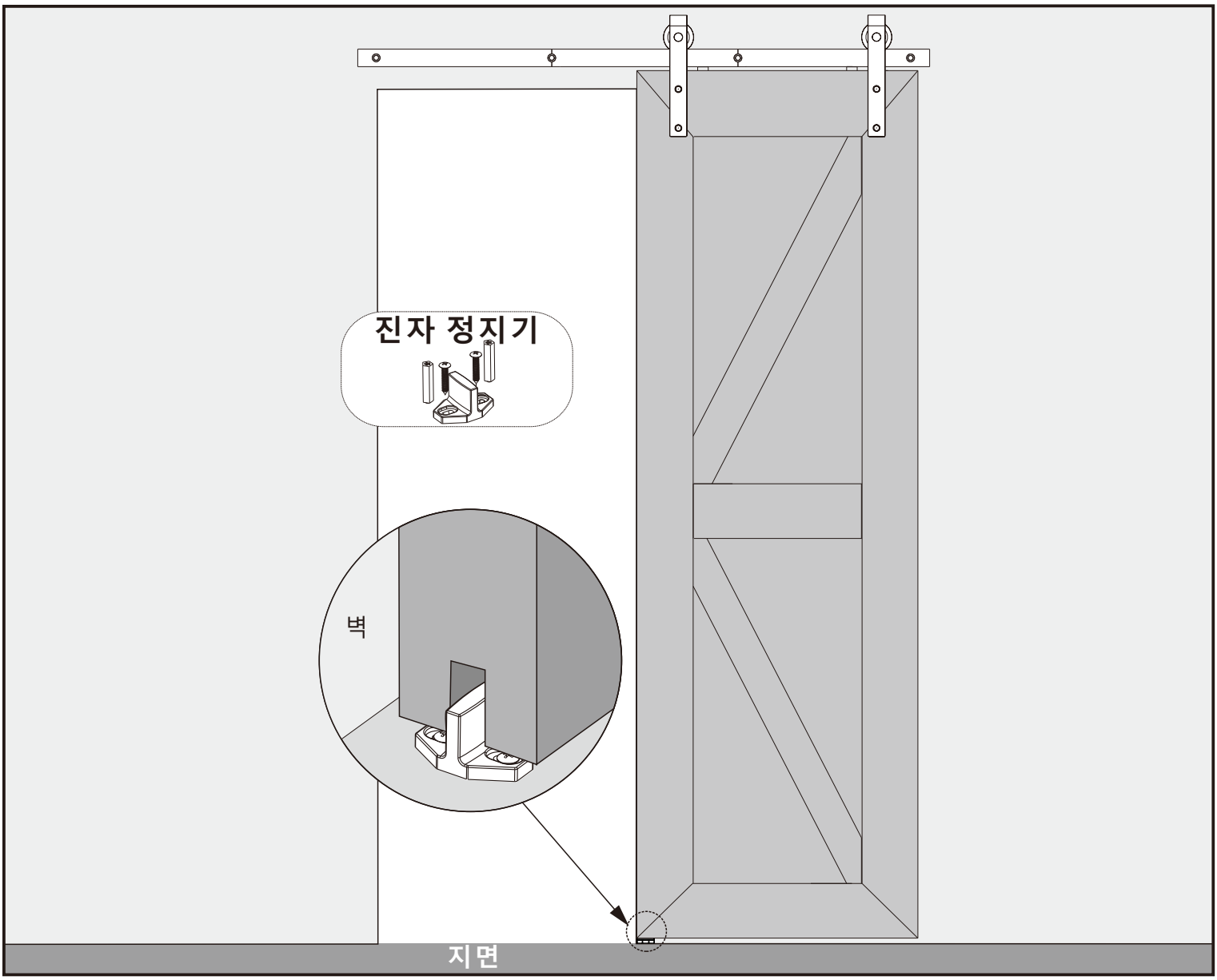


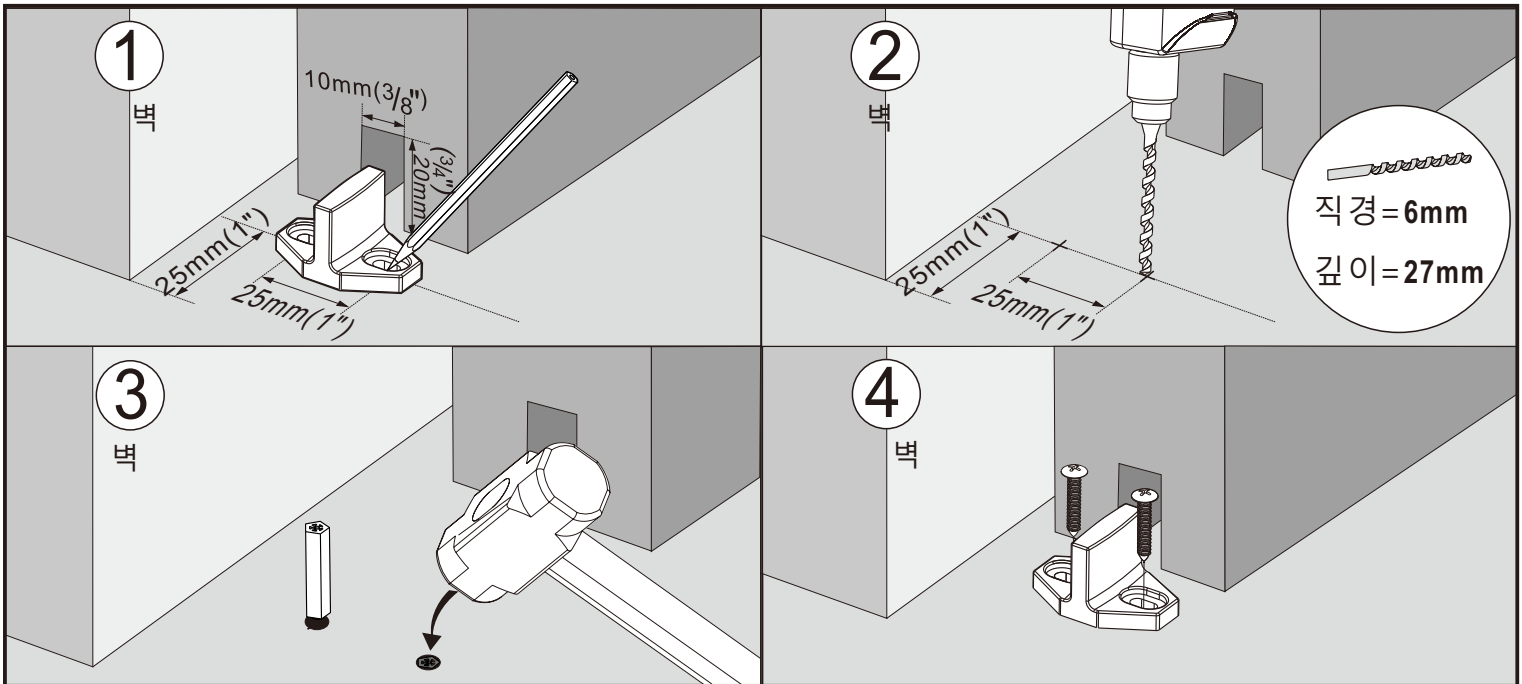
단계 4:문짝을 걸고 탈모 방지 블록을 설치하다





단계 5:설치진자 정지기

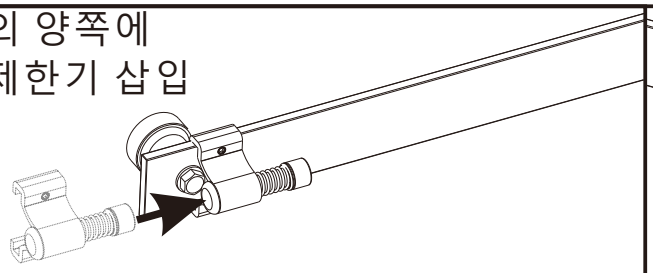




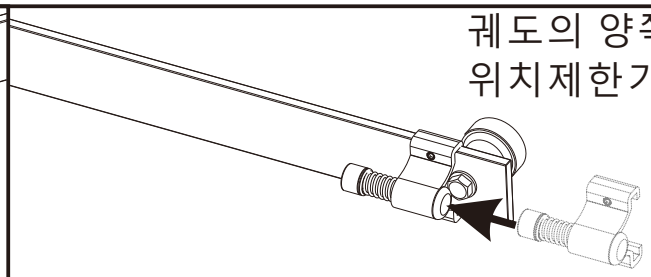
참고: 바닥이 나무로 만들어지고 깊이가 40mm(1-9/16")보다 큰 경우, 사용하십시오가이드 구멍을 미리 드릴하기 위하여 3mm (1/8") 드릴 비트, 그리고 설치할 필요가 없습니다확장 플러그

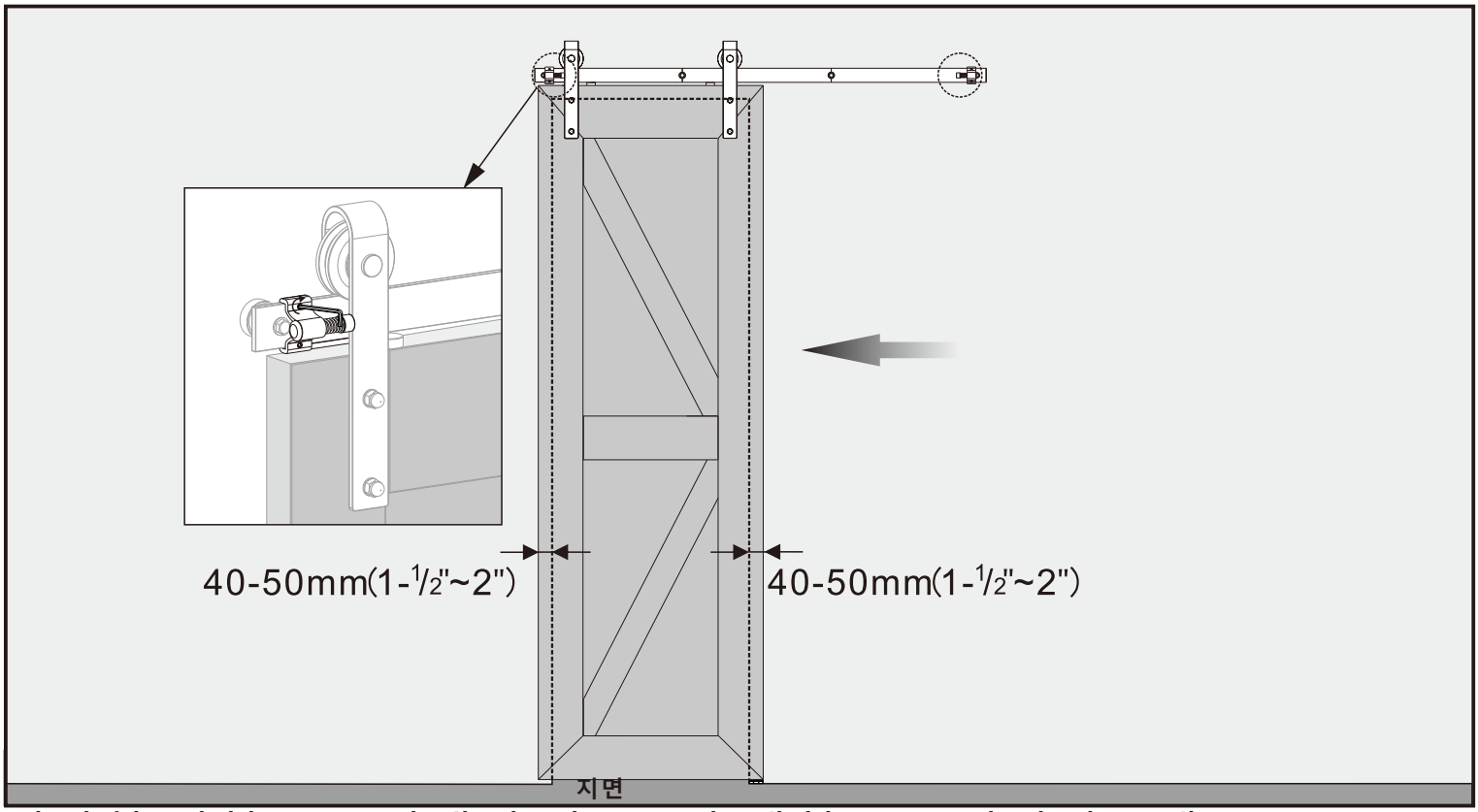
단계 6: 설치 리미터

궤도의 양쪽에
위치제한기 삽입



궤도의 양쪽에
위치제한기 삽입





적당한 위치로 조절해서 안쪽 6각 렌치로 고정시켜주세요.

