

xTOOL

xTool Auto Streamline™ 컨베이어



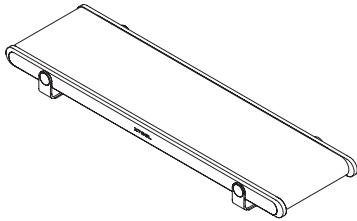
빠른 시작 가이드

목차

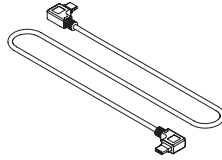
항목 목록	01
xTool F2 Ultra에 컨베이어 설치	02
xTool F1 Ultra에 컨베이어 설치	06
배치로 소재 가공	09
대형 소재 가공	10

* 원본 지침 번역

항목 목록



컨베이어



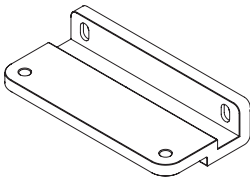
연결 케이블



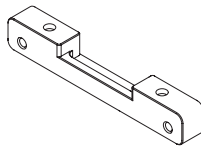
빠른 시작 가이드



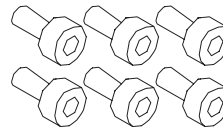
안전 지침



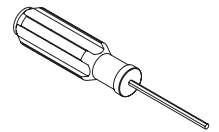
고정 부품 A



고정 부품 B

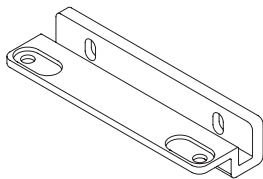


나사 M4*10

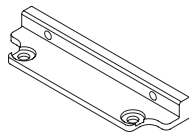


드라이버 3mm

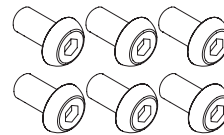
xTool F1 Ultra 고정 키트



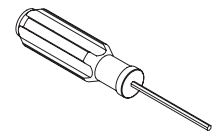
고정 부품 C



고정 부품 D



나사 M4*8

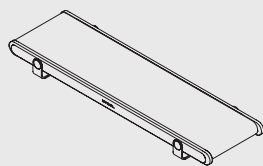


드라이버 2.5mm

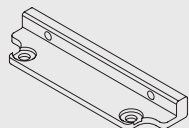
xTool F2 Ultra 고정 키트

xTool F2 Ultra에 컨베이어 설치

1



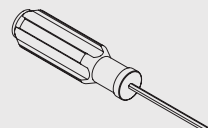
컨베이어



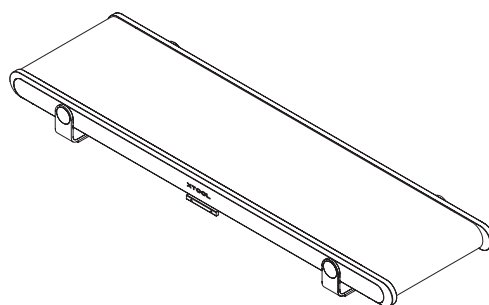
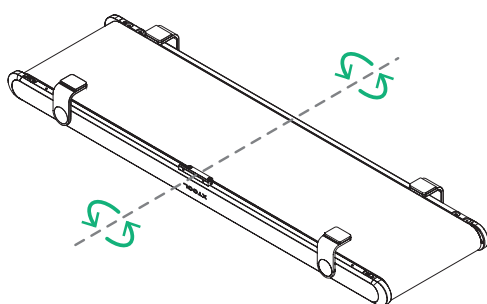
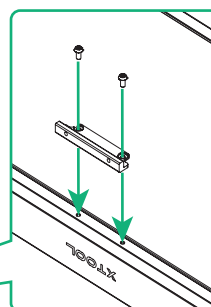
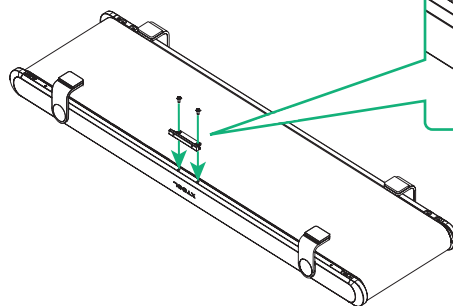
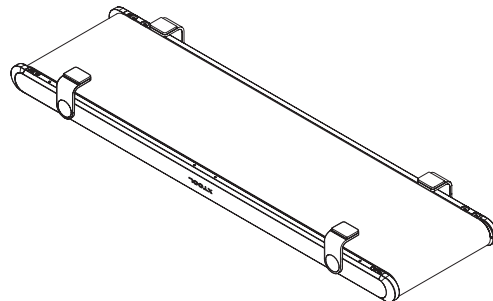
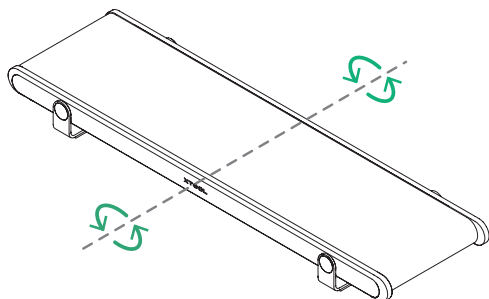
고정 부품 D



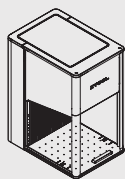
나사 M4*8



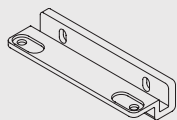
드라이버 2.5mm



2



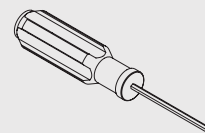
xTool F2 Ultra



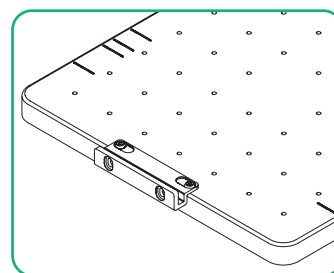
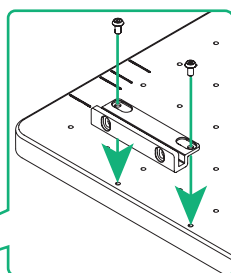
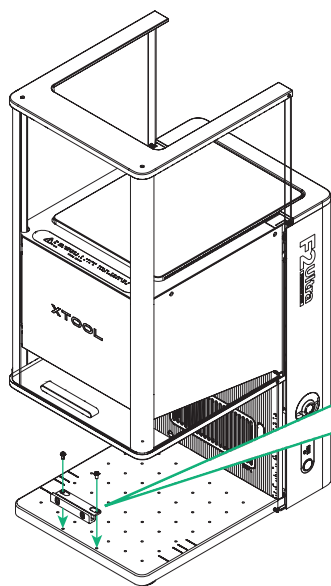
고정 부품 C



나사 M4*8



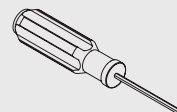
드라이버 2.5mm



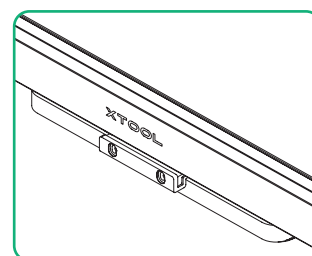
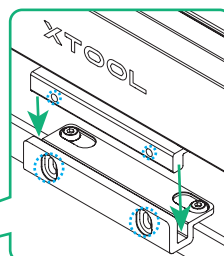
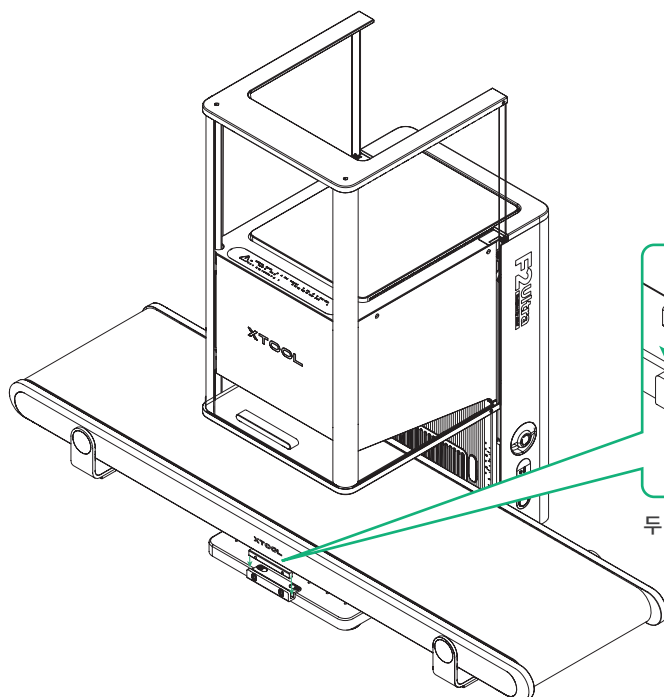
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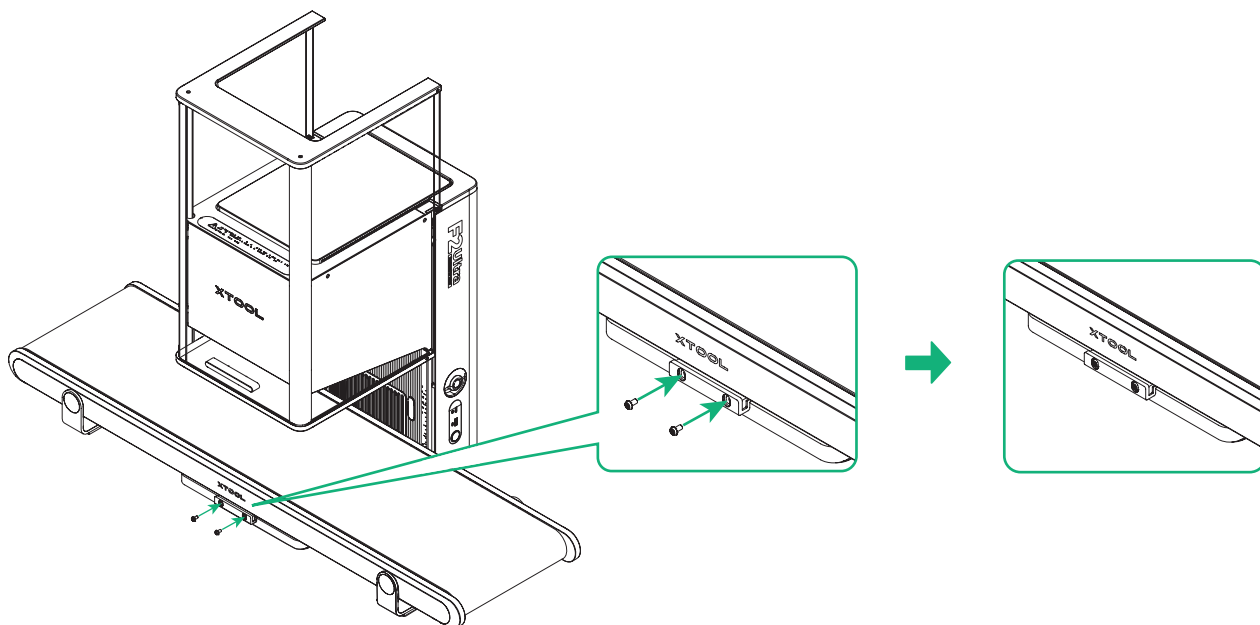
나사 M4*8



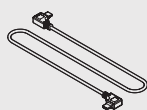
드라이버 2.5mm



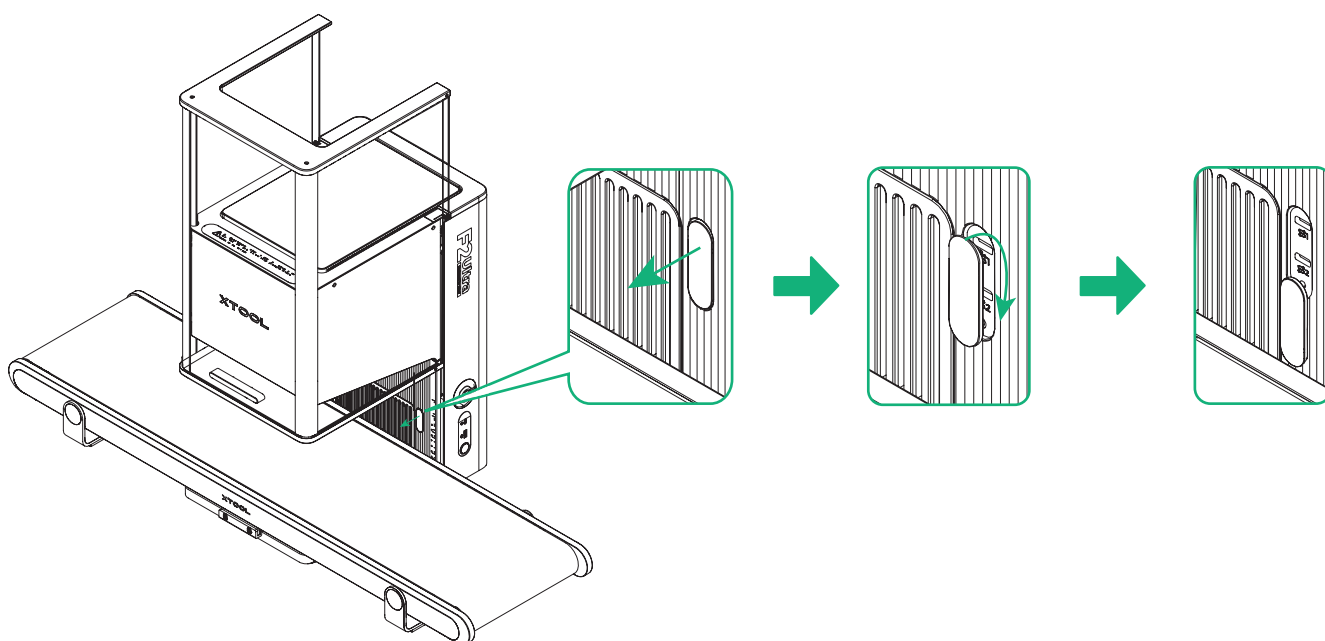
두 고정 부품의 구멍을 맞춥니다.

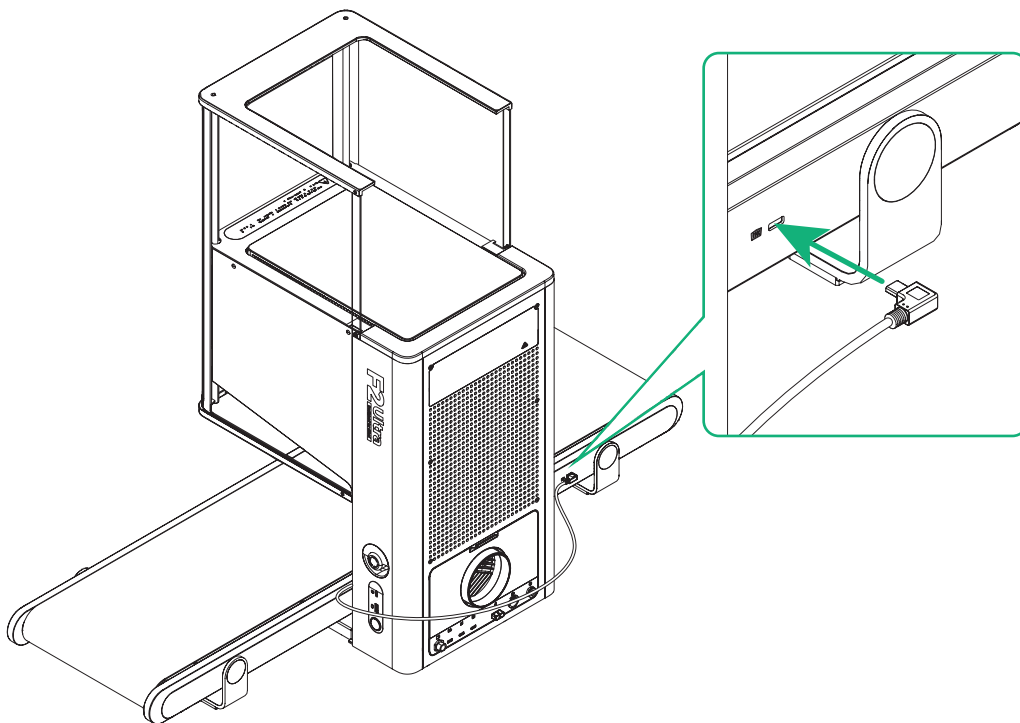
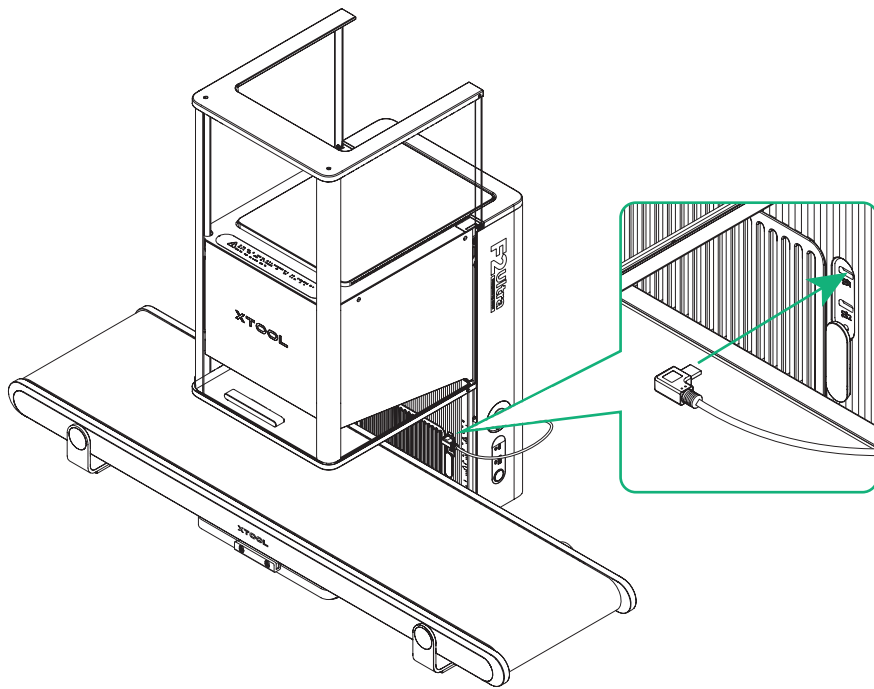


4



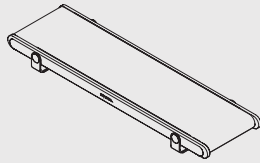
연결 케이블



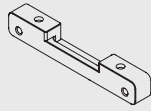


xTool F1 Ultra에 컨베이어 설치

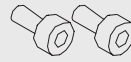
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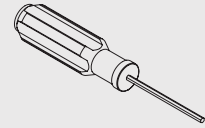
컨베이어



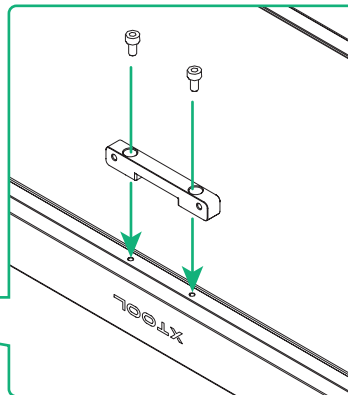
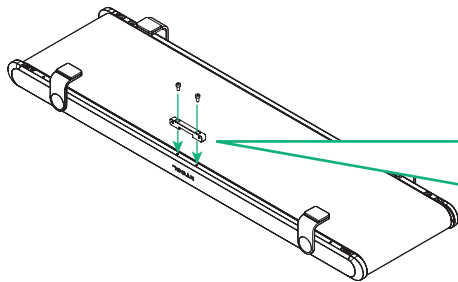
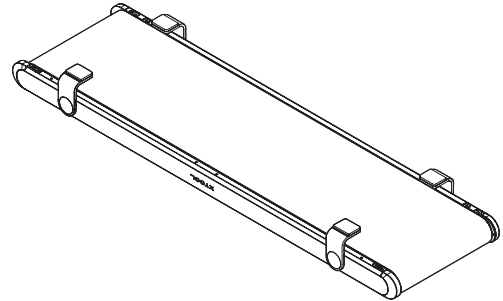
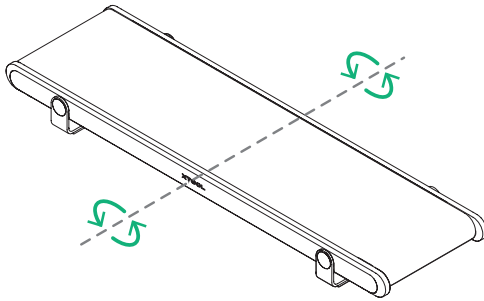
고정 부품 B



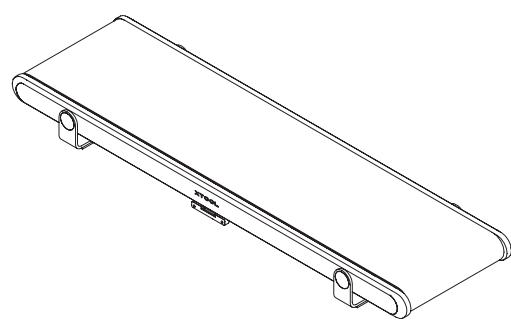
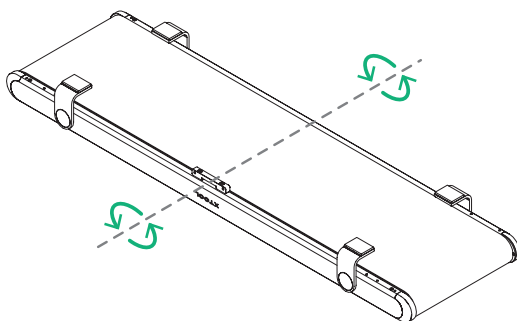
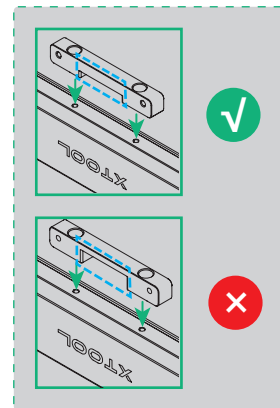
나사 M4*10



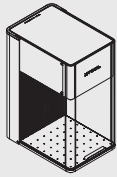
드라이버 3mm



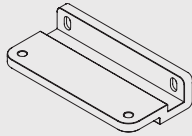
고정 부품 B를 올바른 방향으로 배치합니다.



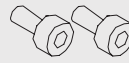
2



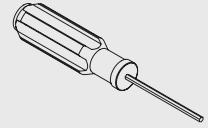
xTool F1 Ultra



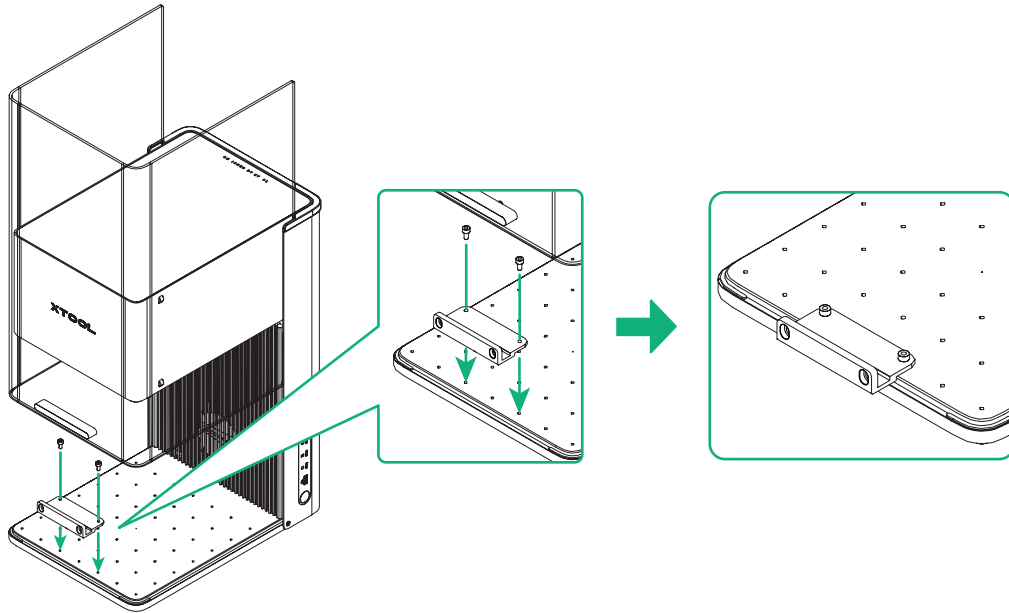
고정 부품 A



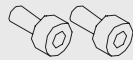
나사 M4*10



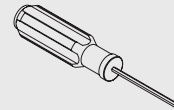
드라이버 3mm



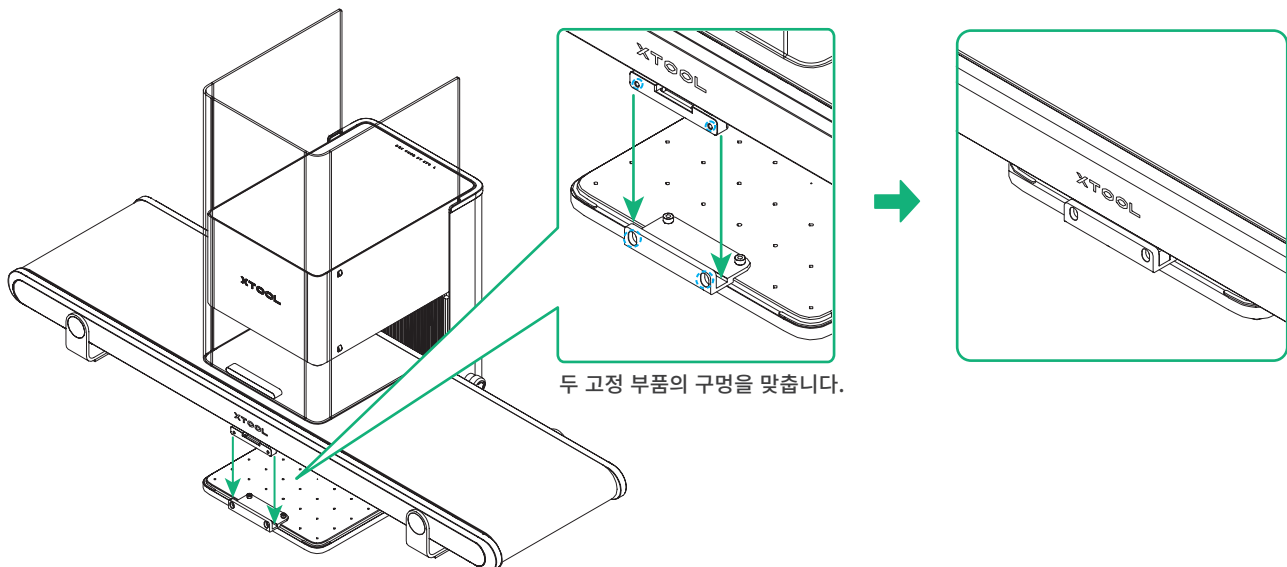
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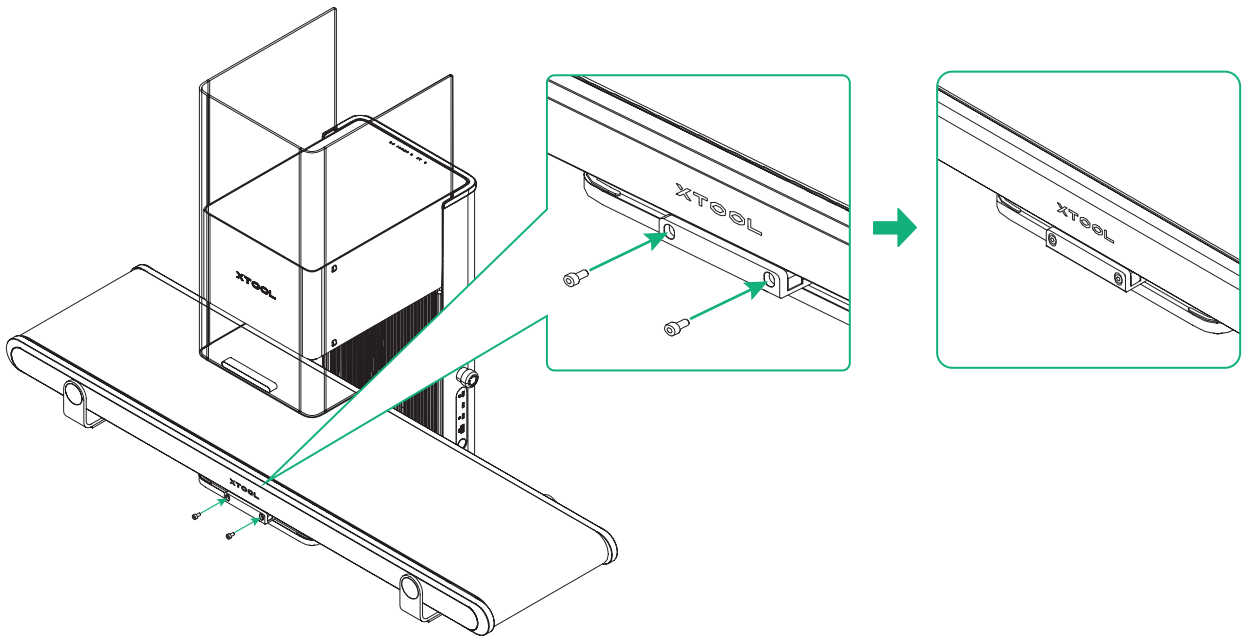


나사 M4*10

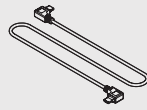


드라이버 3mm

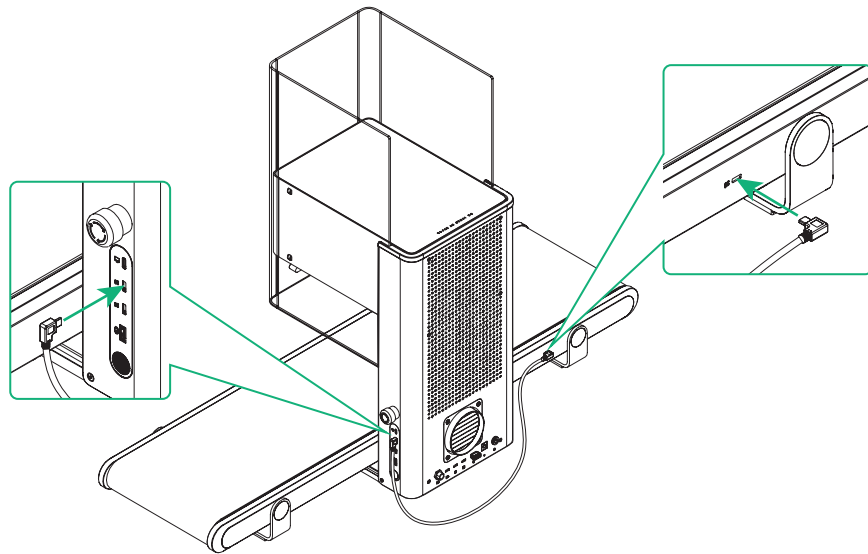




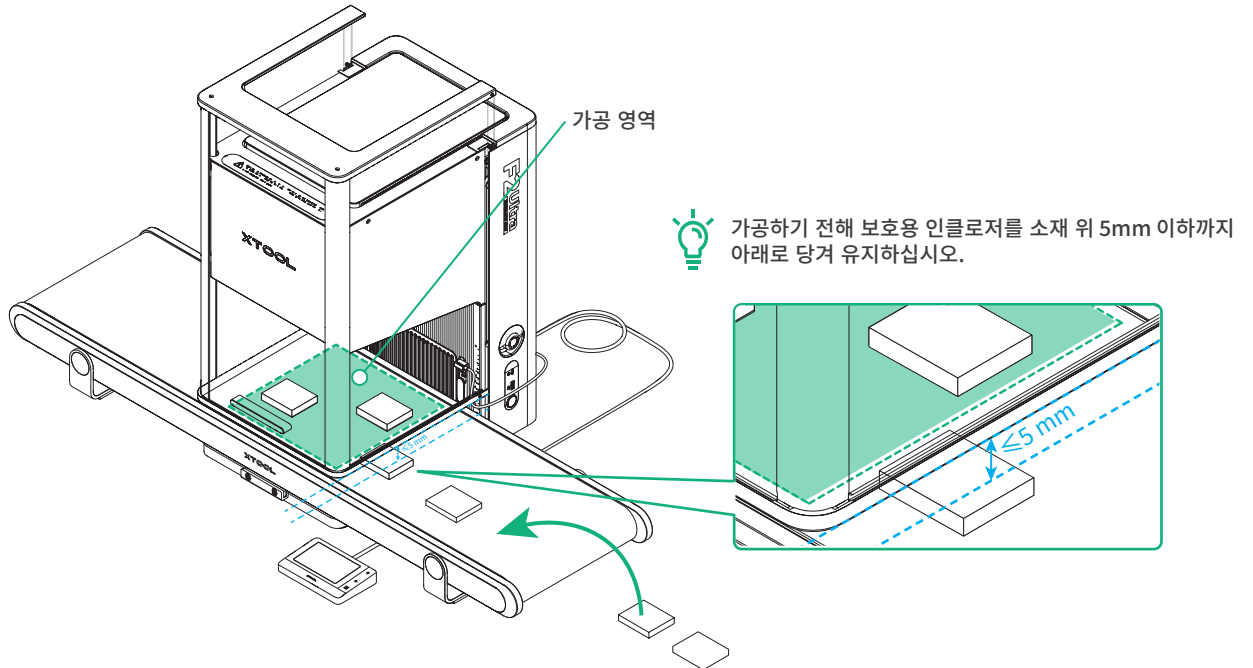
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연결 케이블



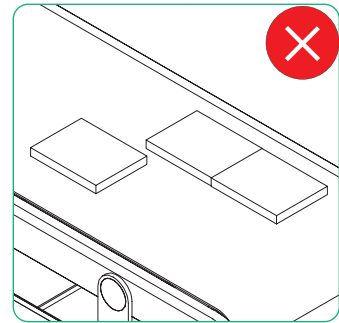
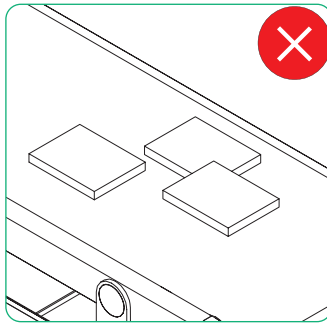
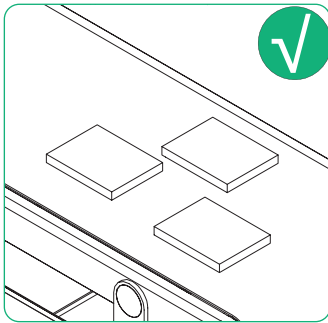
배치로 소재 가공



xTool F2 Ultra를 예로 사용합니다. xTool F1 Ultra의 컨베이어도 같은 방식으로 사용할 수 있습니다.

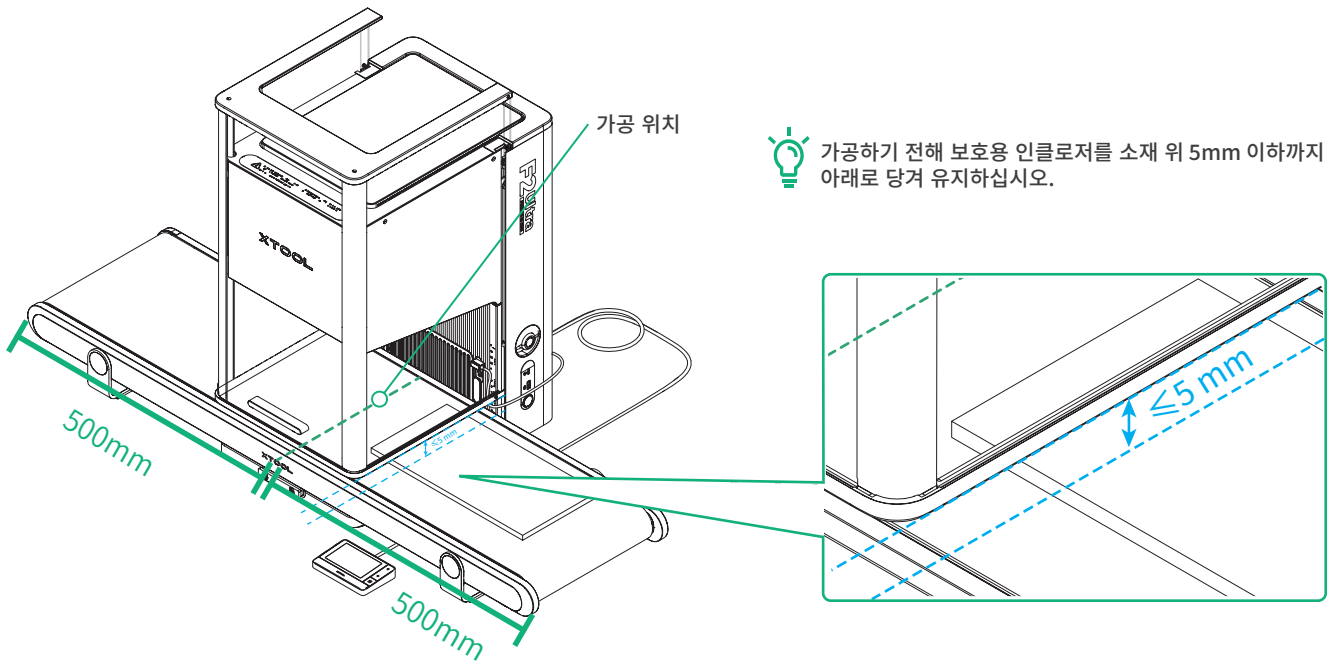


동일한 소재를 사용해야 합니다.
가공 중에 소재를 배치할 때는 피부 손상을 방지할 수 있도록 손을 가공 영역에서 멀리 두십시오.
소재가 서로 닿거나 겹치지 않아야 합니다.



일괄 가공을 위해 컨베이어와 함께 xTool F1 Ultra 또는 xTool F2 Ultra를 사용하는 방법에 대한 자세한 내용을 보려면 support.xtool.com을 방문하십시오.

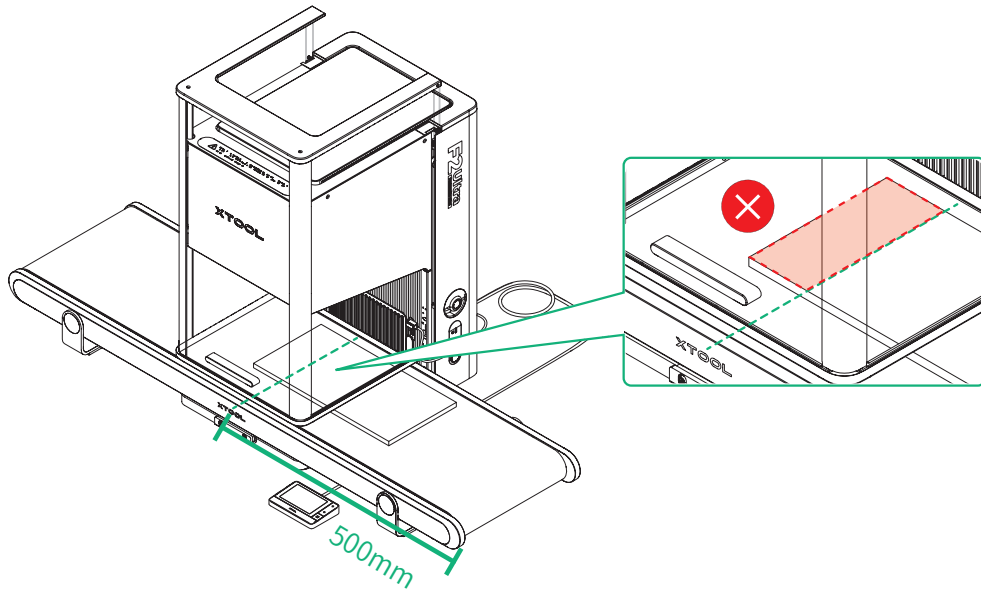
대형 소재 가공



xTool F2 Ultra를 예로 사용합니다. xTool F1 Ultra의 컨베이어도 같은 방식으로 사용할 수 있습니다.

! 장치가 대형 소재를 가공할 때는 레이저 광선이 컨베이어의 중앙 선에만 떨어집니다. 소재는 오른쪽에서 왼쪽으로 수송되므로 중앙 선의 왼쪽에 있는 부분이 가공되지 않습니다.

예:



대형 소재의 가공을 위해 컨베이어와 함께 xTool F1 Ultra 또는 xTool F2 Ultra를 사용하는 방법에 대한 자세한 내용을 보려면 support.xtool.com을 방문하십시오.