

xTOOL

xTool Auto Streamline™ Nastro trasportatore



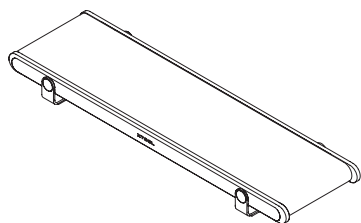
Guida rapida

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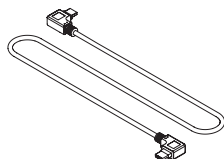
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* Traduzione delle istruzioni originali

Elenco degli articoli



Nastro trasportatore



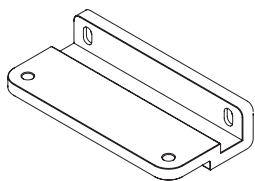
Cavo di connessione



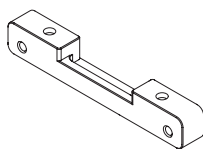
Guida rapida



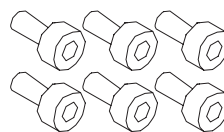
Istruzioni di sicurezza



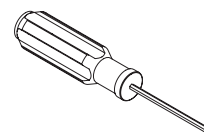
Pezzo di fissaggio A



Pezzo di fissaggio B

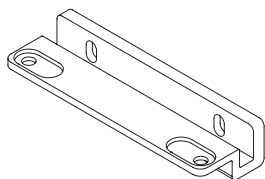


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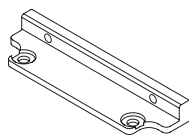


Cacciavite 3 mm

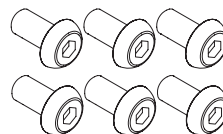
Kit di fissaggio di xTool F1 Ultra



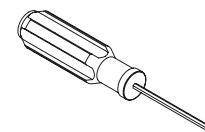
Pezzo di fissaggio C



Pezzo di fissaggio D



Vite M4*8

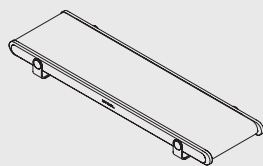


Cacciavite 2,5 mm

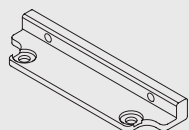
Kit di fissaggio di xTool F2 Ultra

Installazione del nastro trasportatore su xTool F2 Ultra

1



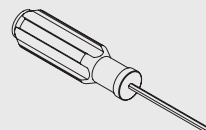
Nastro trasportatore



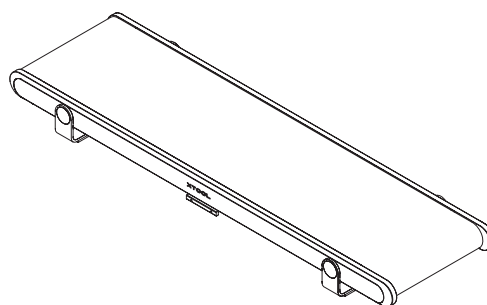
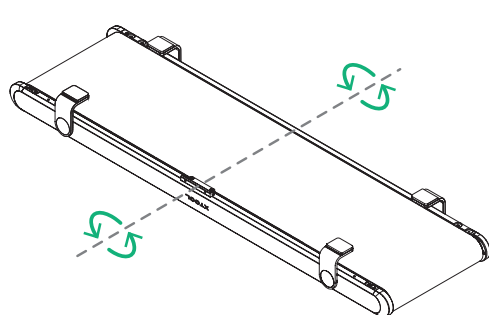
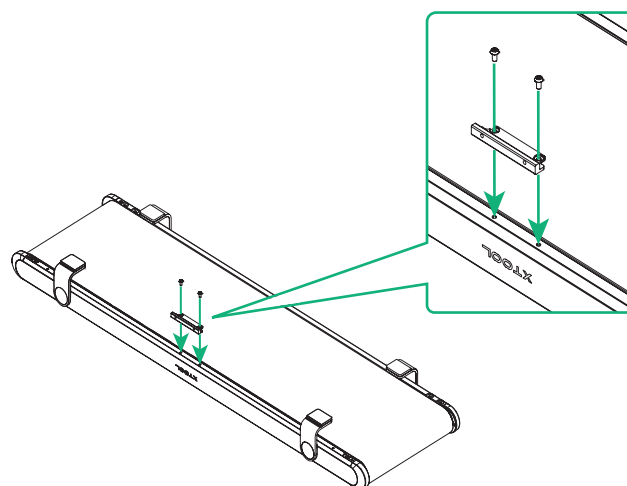
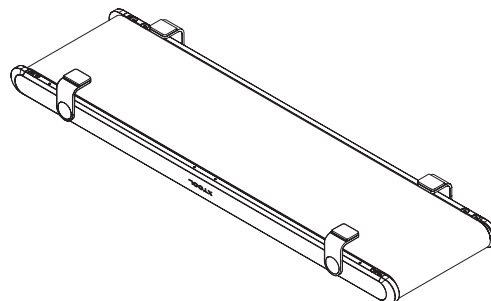
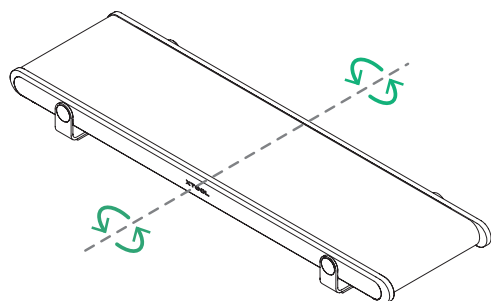
Pezzo di fissaggio D



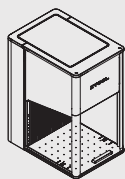
Vite M4*8



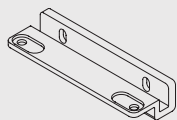
Cacciavite 2,5 mm



2



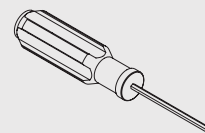
xTool F2 Ultra



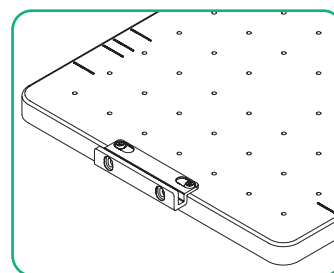
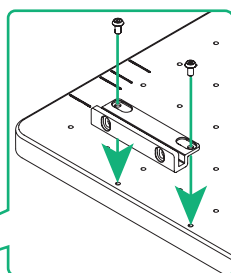
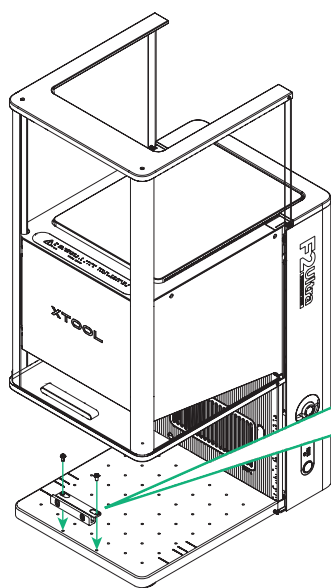
Pezzo di fissaggio C



Vite M4*8



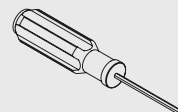
Cacciavite 2,5 mm



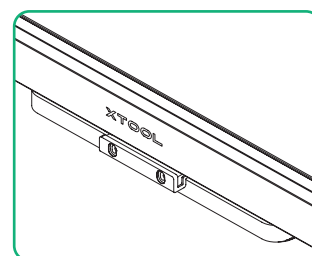
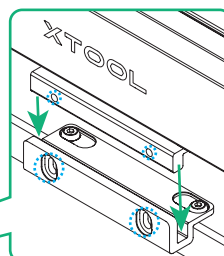
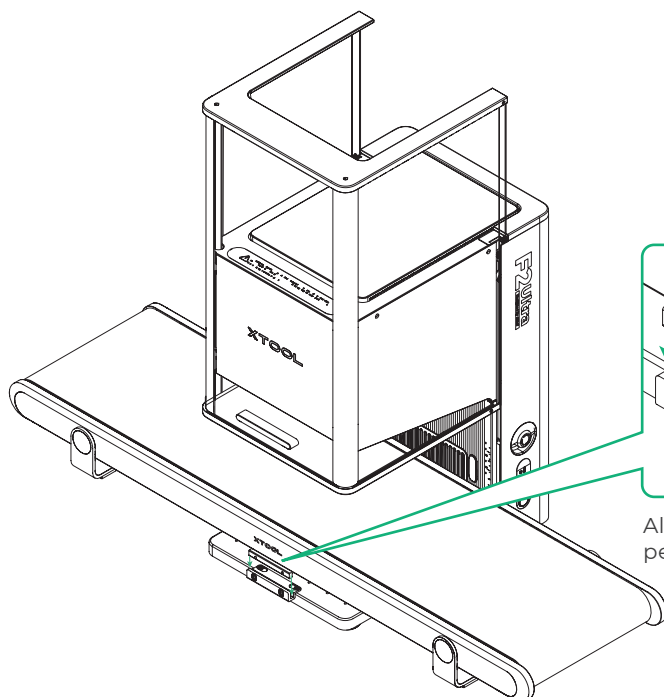
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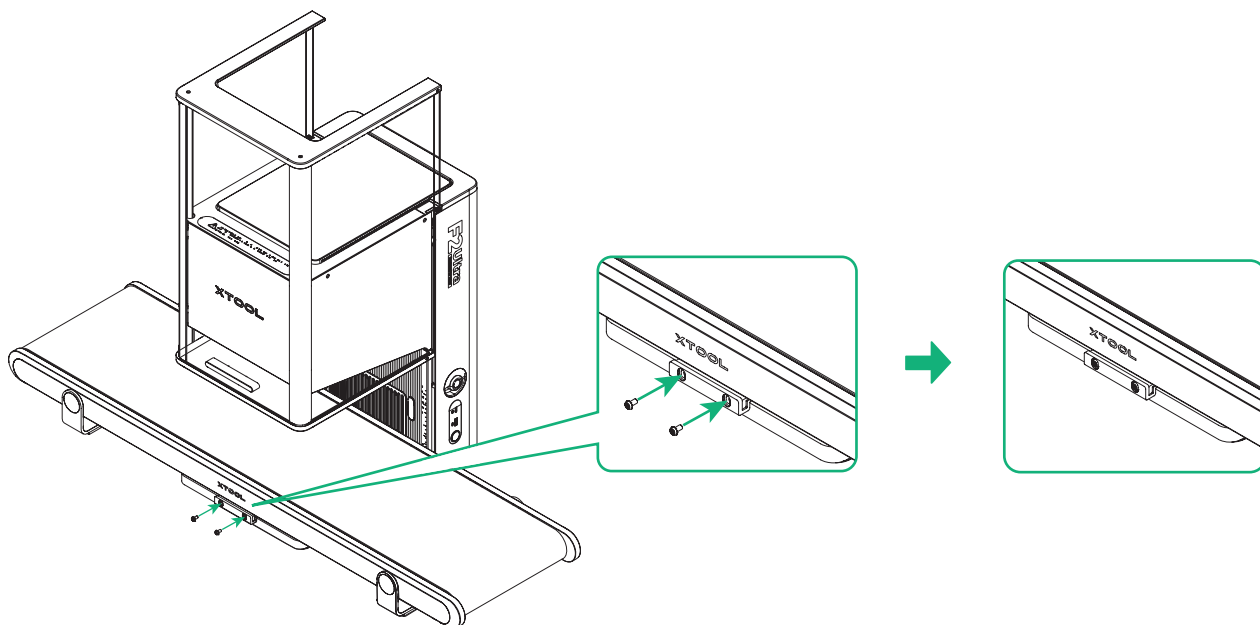
Vite M4*8



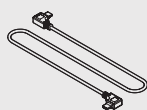
Cacciavite 2,5 mm



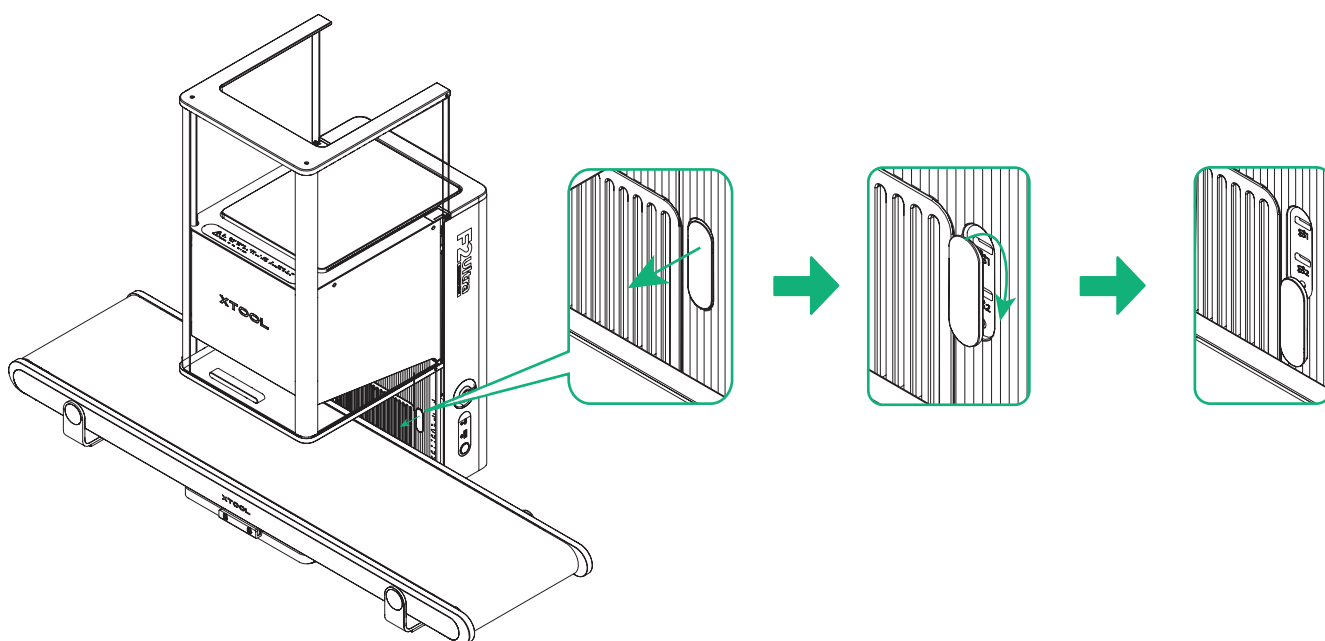
Allineare i fori sui due pezzi di fissaggio.

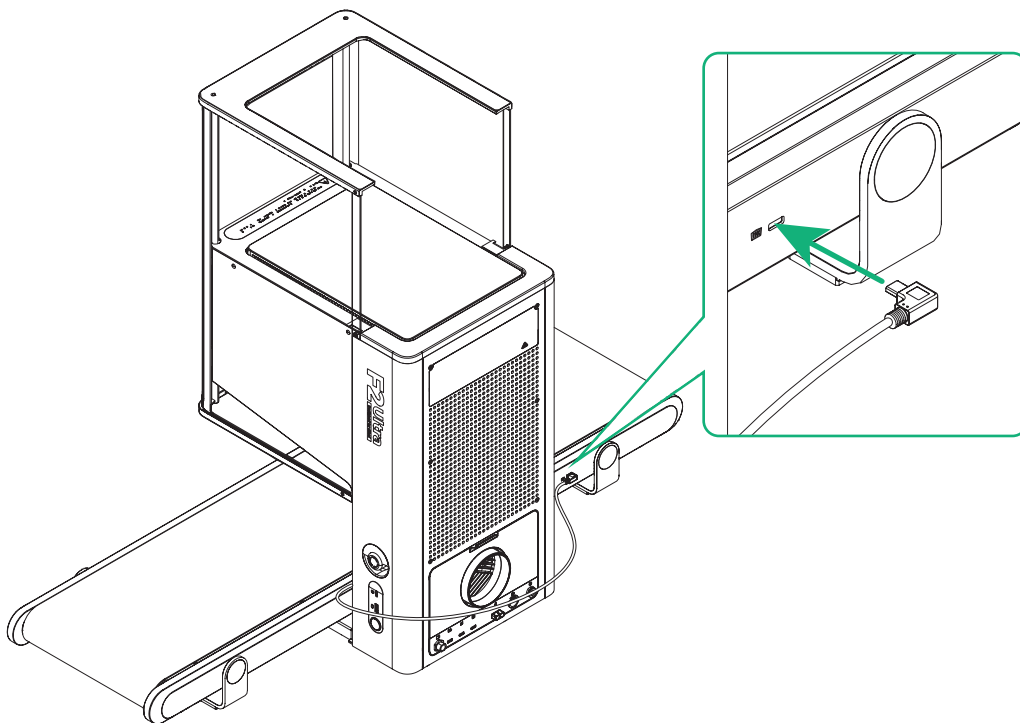
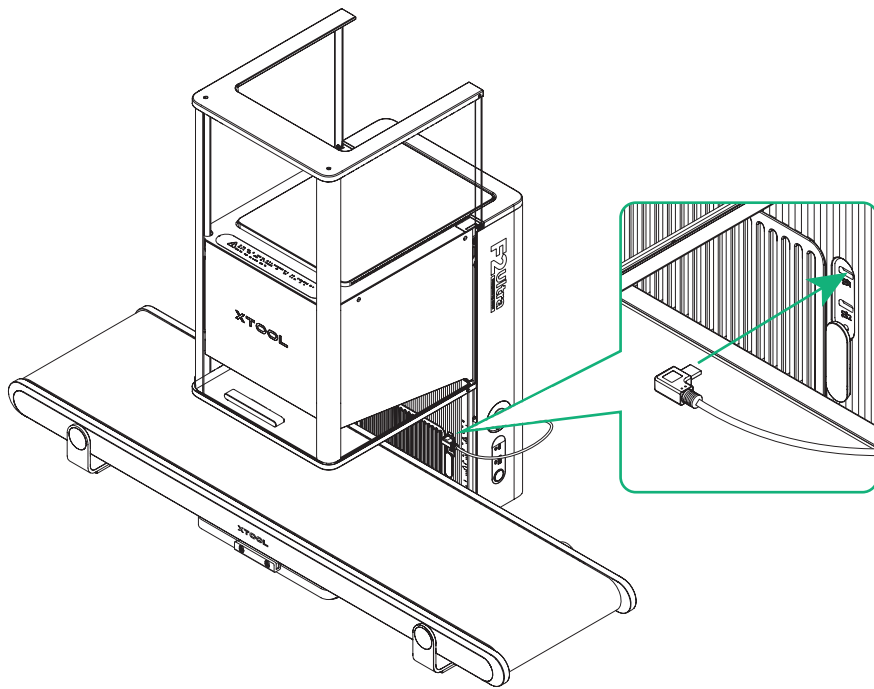


4



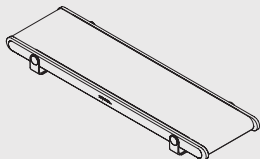
Cavo di connessione



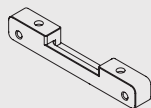


Installazione del nastro trasportatore su xTool F1 Ultra

1



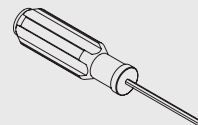
Nastro trasportatore



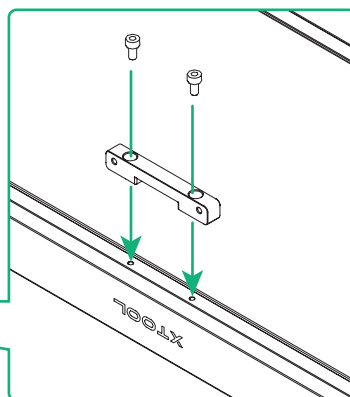
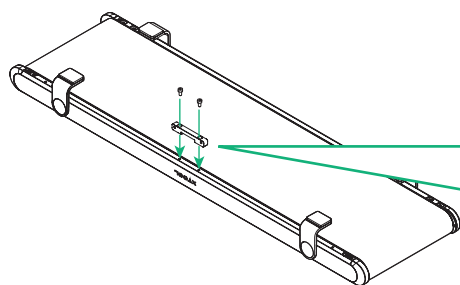
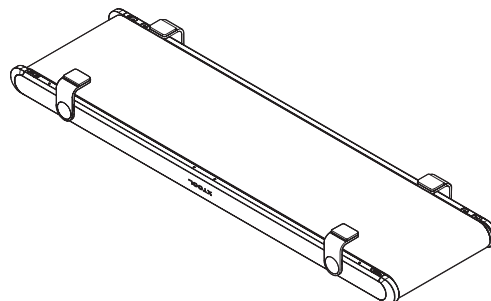
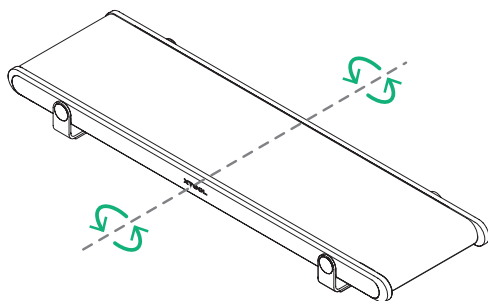
Pezzo di fissaggio B



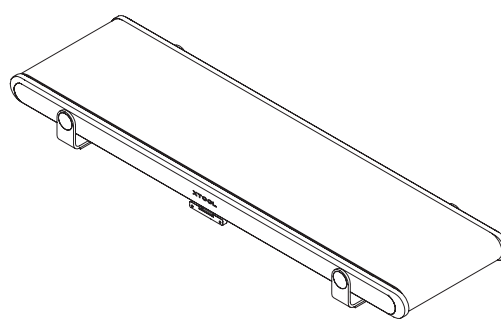
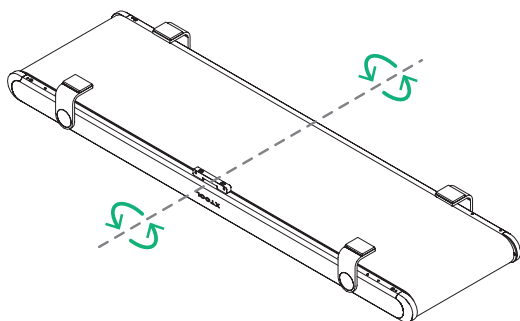
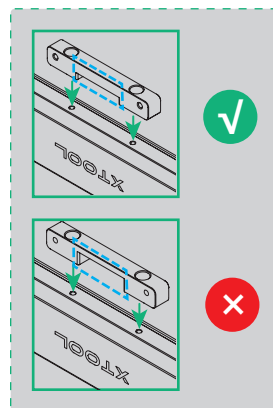
Vite M4*10



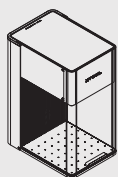
Cacciavite 3 mm



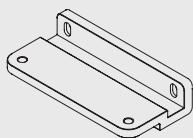
Posizionare il pezzo di fissaggio B nella direzione corretta.



2



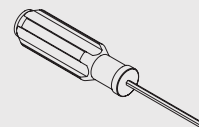
xTool F1 Ultra



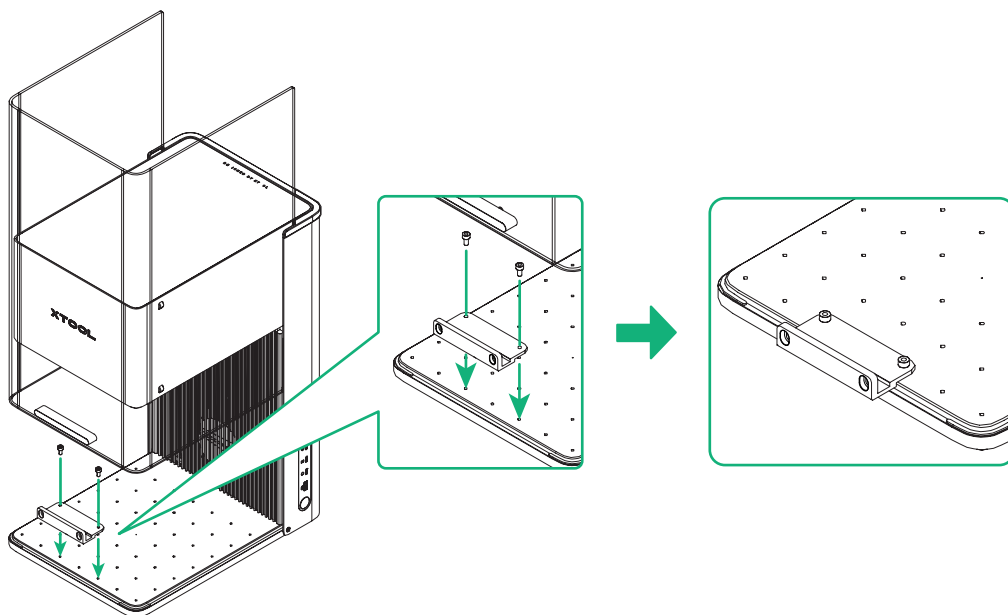
Pezzo di fissaggio A



Vite M4*10



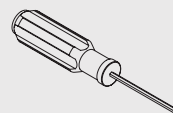
Cacciavite 3 mm



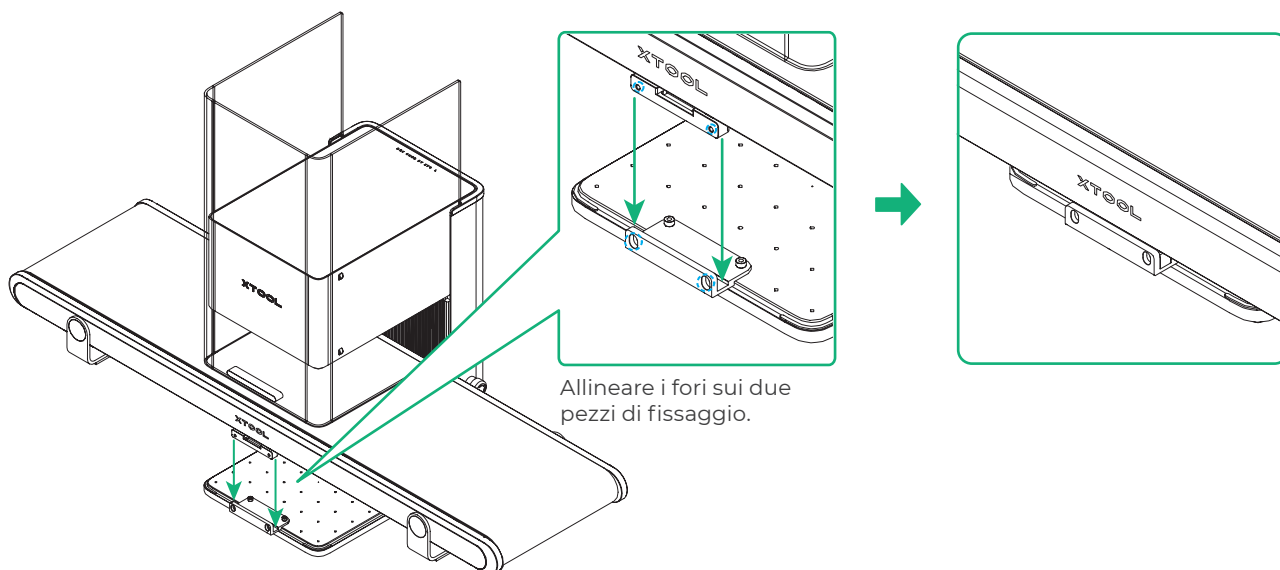
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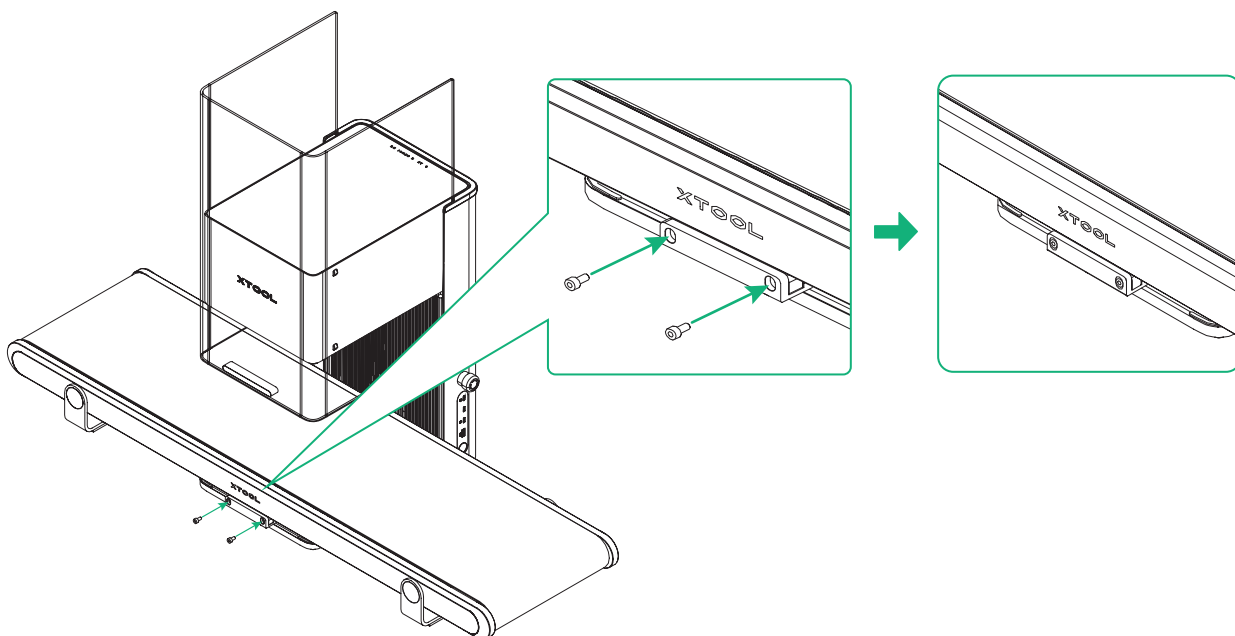


Vite M4*10

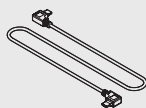


Cacciavite 3 mm

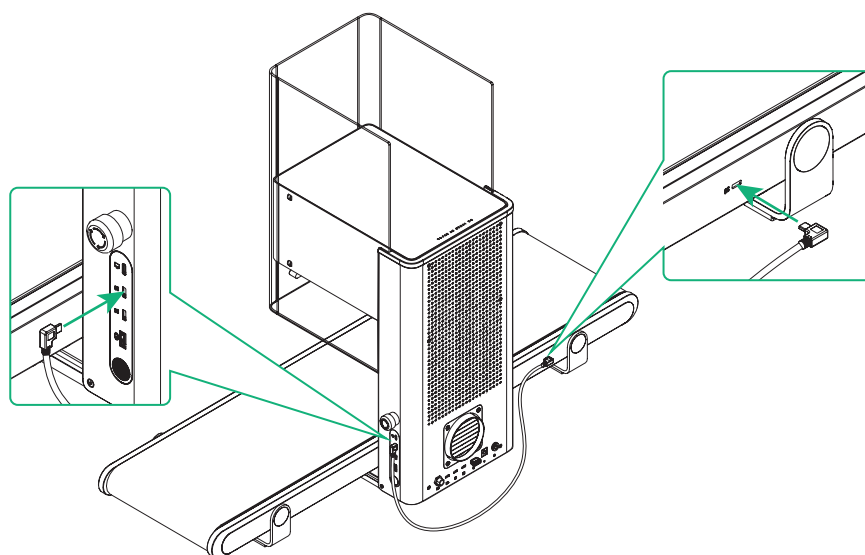




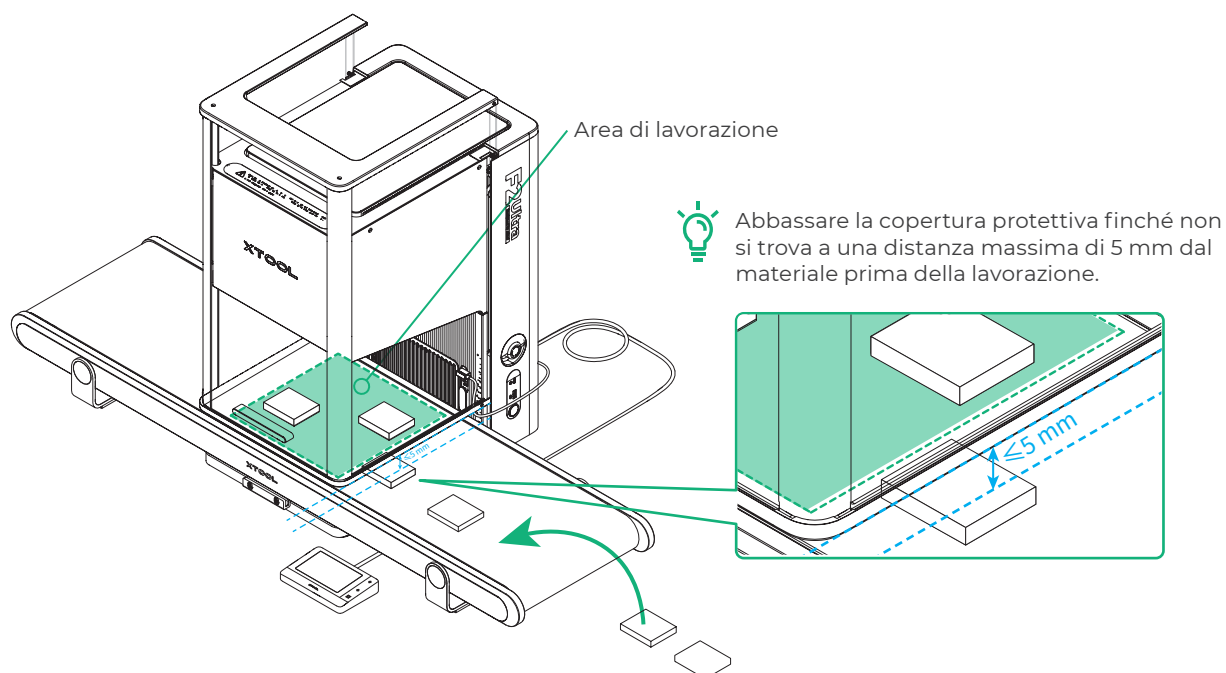
4



Cavo di connessione



Lavorazione di materiali in lotti



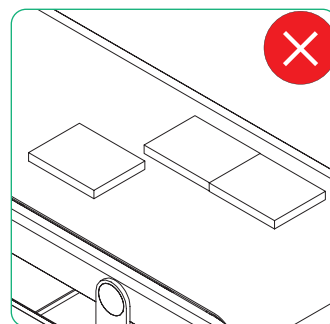
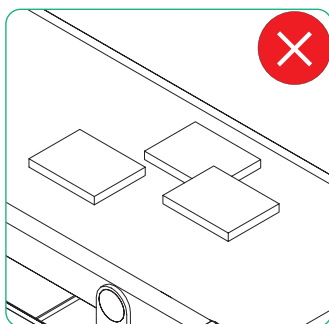
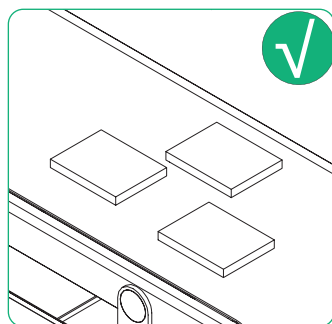
xTool F2 Ultra viene utilizzato come esempio. È possibile utilizzare il nastro trasportatore su xTool F1 Ultra allo stesso modo.



Accertarsi che vengano usati materiali identici.

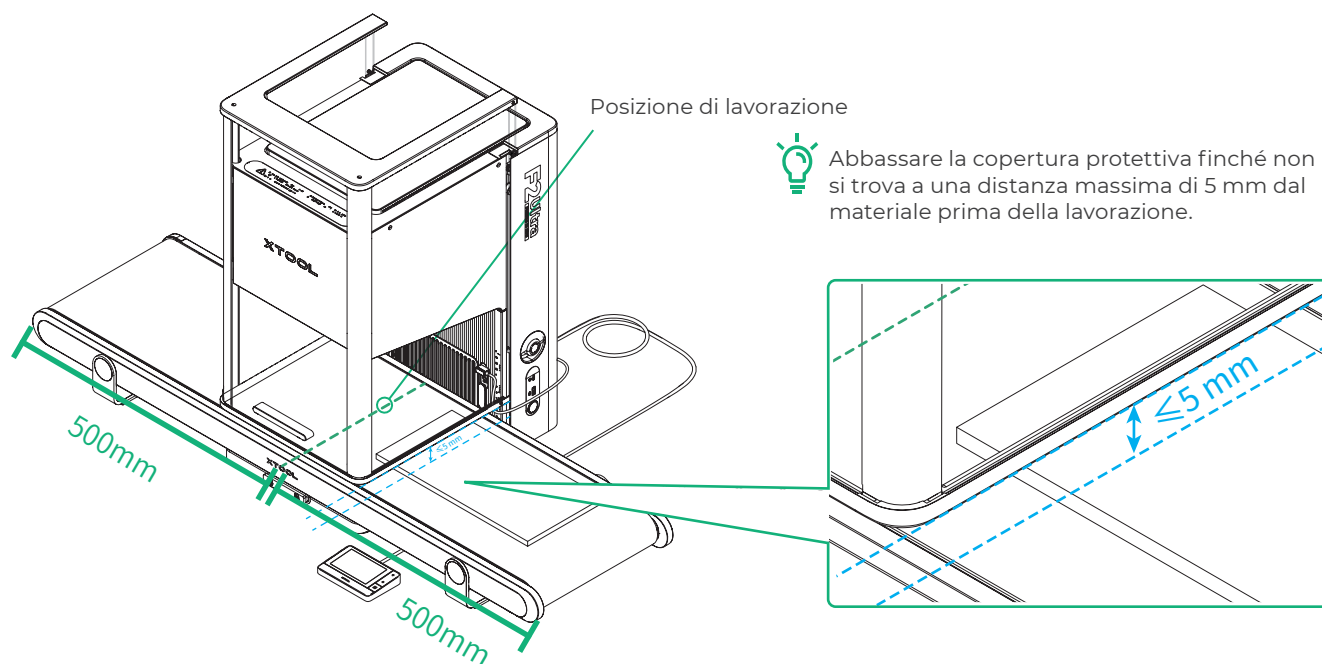
Quando si posizionano i materiali durante la lavorazione, tenere la mano lontana dall'area di lavorazione per evitare lesioni sulla pelle.

Assicurarsi che i materiali non si tocchino o non si sovrappongano l'uno con l'altro.



Per dettagli su come utilizzare xTool F1 Ultra o xTool F2 Ultra con il nastro trasportatore per la lavorazione in lotti, visitare support.xtool.com.

Lavorazione di materiali di grandi dimensioni

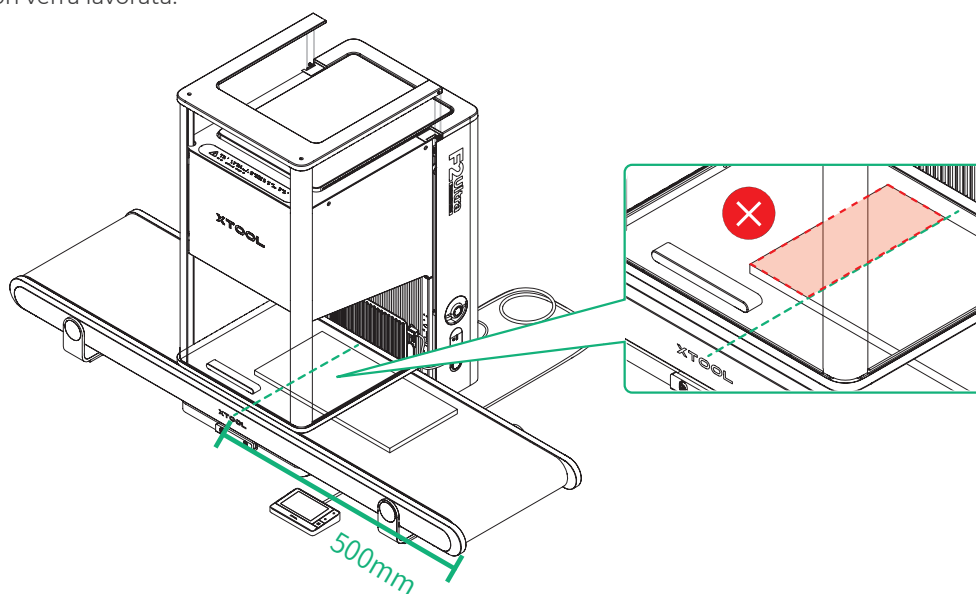


xTool F2 Ultra viene utilizzato come esempio. È possibile utilizzare il nastro trasportatore su xTool F1 Ultra allo stesso modo.



Quando il dispositivo lavora un materiale di grandi dimensioni, i raggi laser cadono solamente nella linea mediana del nastro trasportatore. Il materiale viene trasportato da destra a sinistra, pertanto la parte a sinistra della linea mediana non verrà lavorata.

Esempio:



Per dettagli su come utilizzare xTool F1 Ultra o xTool F2 Ultra con il nastro trasportatore per la lavorazione di grandi materiali, visitare support.xtool.com.