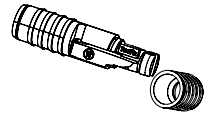




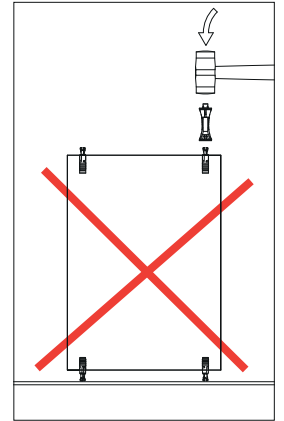
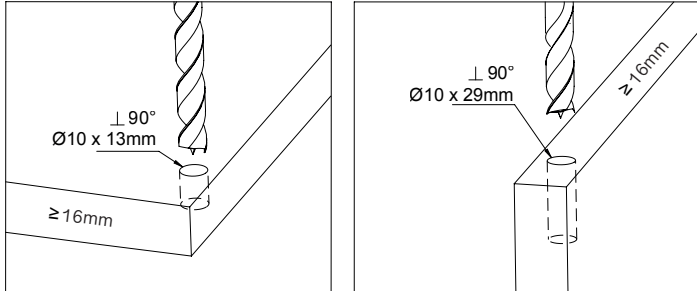
TwoFix 10

Der **einzigartige** selbstspannende Verbinder auf Bohrbasis.
 schnell – sicher – stark
 The **unique** self-clamping, drill-based connector.
 fast – safe – strong



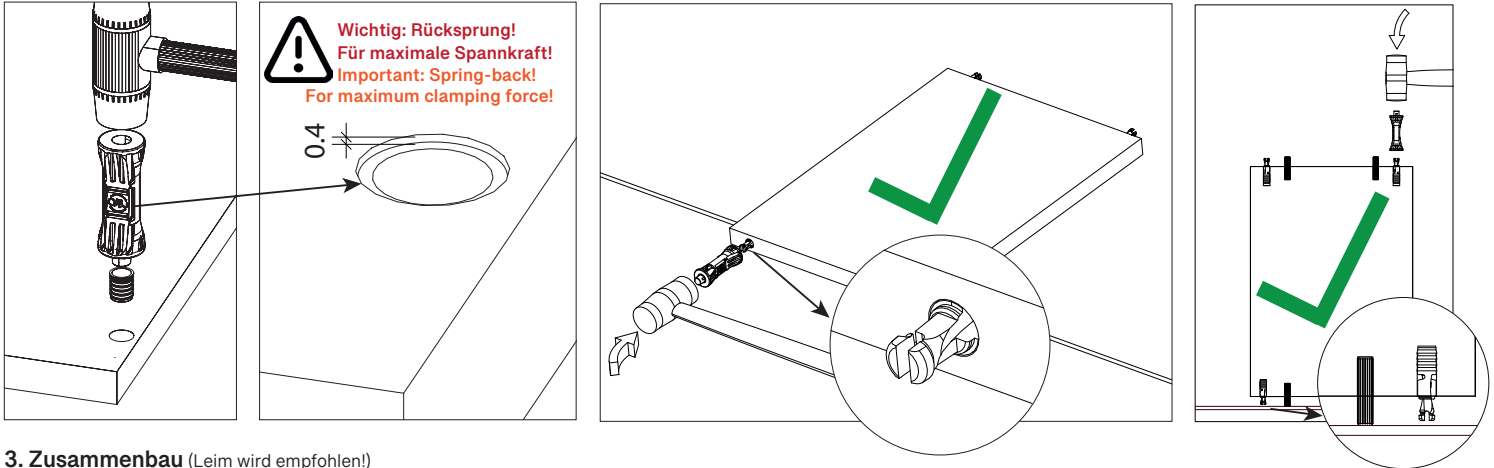
1. Bohren ⚠️ scharfer Bohrer/Fräser verwenden! | Empfohlener Lochabstand: 150 - 250mm

1. Drill ⚠️ Use a sharp drill bit/cutter! | Recommended hole spacing: 150 - 250 mm



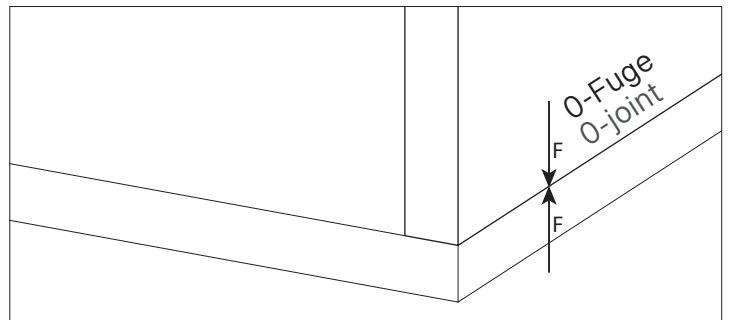
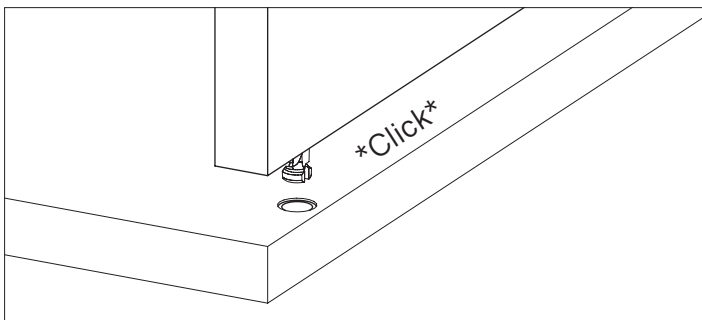
2. Einschlagen der Hülse und des Federteils mit Hilfe des Montagewerkzeuges. (Empfehlung: Kunststoff-Hammer)

2. Driving in the sleeve and the spring element using the assembly tool. (Recommendation: plastic hammer)



3. Zusammenbau (Leim wird empfohlen!)

3. Assembly (glue is recommended!)



Technische Informationen:

Material: Glasfaserverstärkter Kunststoff
 Spannkraft (10N ~ 1kg): ~ 120N*
 Zugfestigkeit (10N ~ 1kg): ~ 300N*
 Scherfestigkeit (10N ~ 1kg): ~ 1060N*
 Einbautoleranz: +- 0.2mm

Bearbeitung mit CNC-Maschinen oder Handbohrmaschinen.

Hinweis: Der Holzdübel unterstützt die Verbindung und erhöht die Gesamtstabilität.

*Anmerkungen zu unseren Festigkeitsangaben entnehmen Sie bitte auf unserer Webseite.

Technical information:

Material: Glass fiber reinforced plastic
 Clamping force (10N ~ 1kg): ~120N*
 Tensile strength (10N ~ 1kg): ~300N*
 Shear strength (10N ~ 1kg): ~1060N*
 Installation tolerance: +- 0.2mm

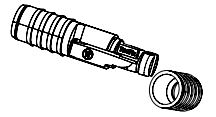
Machining with CNC machines or hand drills.

Note: The wooden dowel supports the joint and increases overall stability.

*Please refer to our website for notes on our strength specifications!



TwoFix 10

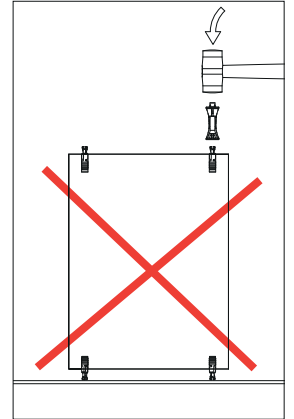
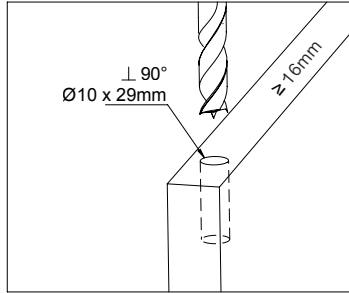
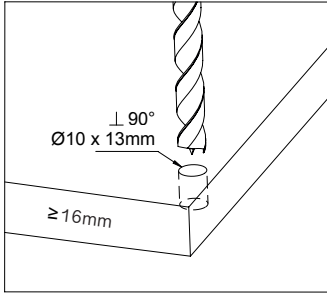


Le connecteur auto-serrant **unique** basé sur un perçage.
rapide – sûr – puissant

L'**esclusivo** connettore auto-serrante basato su foro.
veloce – sicuro – forte

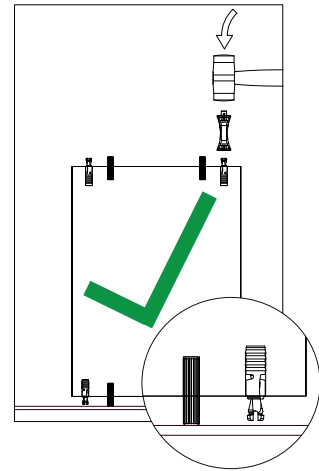
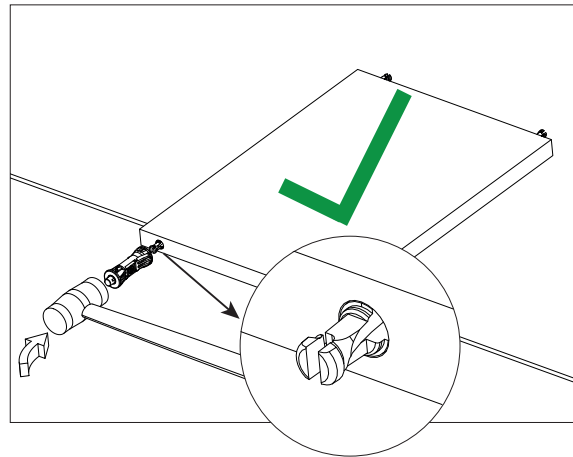
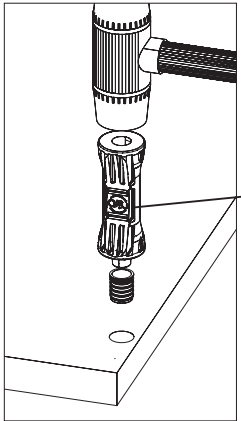
1. Forage ⚠ Utiliser un foret/une fraise tranchante ! | Espacement recommandé entre les trous : 150 - 250mm

1. Foratura ⚠ Utilizzare una punta/fresa affilata! | Distanza consigliata tra i fori: 150 - 250mm



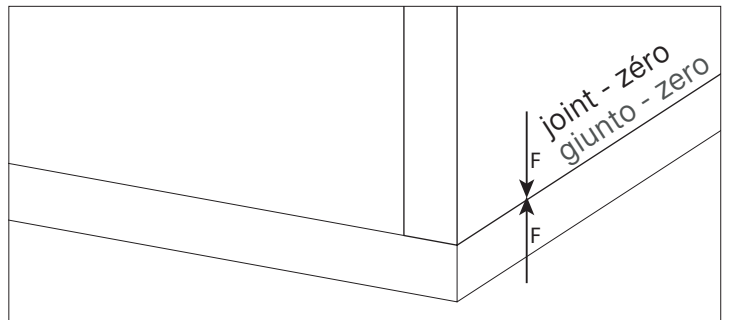
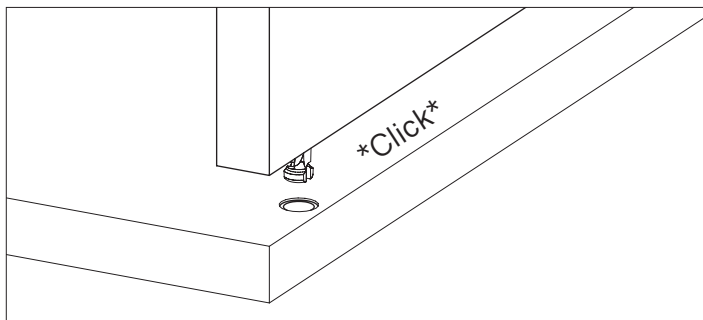
2. Enfoncement de la douille et de l'élément à ressort à l'aide de l'outil de montage. (Recommandation: marteau en plastique)

2. Inserimento a colpi della bussola e dell'elemento a molla con l'ausilio dell'utensile di montaggio. (Raccomandazione: martello di plastica)



3. Assemblage (l'utilisation de colle est recommandée !)

3. Assemblaggio (si consiglia l'uso della colla!)



Informations technique:

Matériau: Plastique renforcé de fibres de verre
élasticité (10N ~ 1kg): ~ 120N*
résistance à la traction (10N ~ 1kg): ~ 300N*
résistance au cisaillement (10N ~ 1kg): ~ 1060N*
Tolérance de montage: +/- 0.2mm

Usinage à l'aide de machines CNC ou de perceuses manuelles.

Remarque : La cheville en bois soutient l'assemblage et augmente la stabilité globale.

*Vous trouverez des remarques concernant nos indications de résistance sur notre site Web!

Informazioni tecniche:

Materiale: Plastica rinforzata con fibra di vetro
elasticità (10N ~ 1kg): ~ 120N*
resistenza alla trazione (10N ~ 1kg): ~ 300N*
resistenza al taglio (10N ~ 1kg): ~ 1060N*
tolleranza di montaggio: +/- 0.2mm

Lavorazione con macchine CNC o trapani manuali.

Nota: Il tassello in legno supporta il collegamento e aumenta la stabilità complessiva.

*Per informazioni sulle nostre indicazioni relative alla resistenza, consultare il nostro sito web!