

SCENI[®]PRO

Scenica®:
rivoluzionaria dal 2008.
Revolutionary since 2008.
Révolutionnaire depuis 2008.
Revolucionaria desde 2008.
Revolutionär seit 2008.



Manuale di assemblaggio
Assembly manual
Montagehandbuch
Manuel d'assemblage
Manual de ensamblaje

Bettio
zanzariere.flyscreens

SCENI[®] PRO

La famiglia Scenica® non smette mai di crescere: anche quest'anno, Bettio propone l'ennesima evoluzione degli straordinari e rivoluzionari prodotti di questa fortunatissima serie – che nel 2018 compie 10 anni di vita – presentando Scenipro®, prodotto commercializzato solamente in barra da 6 metri. Assenza di binario inferiore e profilo di chiusura, telo sempre perfettamente teso e possibilità di blocco della zanzariera in qualsiasi posizione si desideri: tutte le caratteristiche tecniche ormai classiche della famiglia Scenica® sono quindi presenti in Scenipro®. Essa è caratterizzata anche dalla guida antivento con spazzolino rigido – storico brevetto Bettio – che ne consente un comodo utilizzo anche in presenza di correnti d'aria. Ma, soprattutto, presenta la novità di un assemblaggio, montaggio e regolazione del prodotto estremamente semplici e rapidi, come si può evincere facilmente anche dalla particolareggiata documentazione tecnica a corredo e completamento del prodotto. Il tutto racchiuso in soli 40mm d'ingombro, per alloggiare la zanzariera anche laddove lo spazio d'installazione è veramente ridotto.

Scenica® family never stops growing: also this year Bettio presents a further evolution of the outstanding and revolutionary items of this very successful line of products that in 2018 is getting its 10th birthday! Here it's Scenipro®, sold exclusively in full length, 6 meter bars. Absolutely no low and side rails, mesh always smooth and plain, possibility to stop the handle bar at any desired position: all the classic and well known technical features of Scenica® family are definitely present also in Scenipro®, including the anti-wind brush on the rail – an historical patent by Bettio – that allows to use the insect screen also with draughts. But, most of all, Scenipro® introduces a brand new system to assemble, install and adjust the screen in a quick and simple way, as you can easily deduce also from the detailed technical papers provided. All of this is put together in only 40mm of room, to install the screen even where the space available is very small.

La famille Scenica® continue à s'agrandir : cette année encore, Bettio propose l'énième évolution de ses produits extraordinaires et révolutionnaires pour cette série à grand succès qui en 2018 célèbre ses 10 ans ! Voici Scenipro®, un produit commercialisé uniquement en barre de 6 mètres. Sans rail inférieur et profil de fermeture, avec une toile toujours tendue et la possibilité de fermer n'importe où la moustiquaire : vous retrouverez donc chez Scenipro® toutes les caractéristiques techniques devenues des classiques de la famille Scenica®. Le produit se caractérise également par son guidage anti-vent équipé d'une brosse rigide. Cette dernière, brevet historique de Bettio, permet d'être utilisée également en présence de courants d'air. Mais ce qui caractérise surtout ce produit, c'est la nouveauté d'un assemblage, d'un montage et d'un ajustement du produit, extrêmement simples et rapides, comme facilement détaillé dans la documentation technique livrée avec le produit. L'ensemble est renfermé dans un espace de 40 mm, qui abrite la moustiquaire, même lorsque l'espace d'installation est vraiment réduit.

Die Scenica® Familie wächst kontinuierlich weiter: Auch dieses Jahr schlägt Bettio eine weitere Fortentwicklung der außergewöhnlichen und revolutionären Produkte dieser extrem erfolgreichen Linie vor - eine Linie, die 2018 ihr Zehnjähriges feiert. Wir präsentieren Scenipro®, das ausschließlich in der vollen Länge von 6 Meter verkauft wird. Es gibt keine untere Schiene und Abschlussprofil, das Netz ist immer straff gespannt und es gibt die Möglichkeit, das Moskitonetz auf jede gewünschte Position einzustellen. All diese technischen Eigenschaften, die klassischerweise schon immer dazugehörten, bietet Scenipro® also auch. Darüber hinaus dann noch der Anti-Wind Führung mit fixer Bürste - ein altes Patent von Bettio - das eine bequeme Handhabung auch bei Durchzug ermöglicht. Aber vor allem präsentieren wir eine Neuheit was Zusammenbau, Montage und Regulierung des Produkts betrifft. Einfach und schnell: Alles lässt sich der mitgelieferten ausführlichen und umfassenden technischen Dokumentation zum Produkt entnehmen. Das Ganze ist reduziert auf 40mm Durchmesser, so dass der Anti-Mückenschutz selbst dort installiert werden kann, wo Platz Mangelware ist.

La familia Scenica® no deja nunca de crecer: también este año, Bettio presenta una nueva evolución de los extraordinarios y revolucionarios productos de esta exitosa serie – que en 2018 va a cumplir 10 años de vida – con la incorporación de Scenipro®, producto comercializado solamente en barra de 6 metros. Ausencia de rail inferior y perfil de cierre, malla siempre perfectamente tensa y posibilidad de bloqueo de la mosquitera en cualquier posición deseada: todas las características técnicas ya clásicas de la familia Scenica® están, pues, presentes en Scenipro®. Esta se caracteriza asimismo por la guía antiviento con cepillo rígido – patente histórica de Bettio – que permite un uso cómodo incluso ante corrientes de aire. Pero, sobre todo, presenta la novedad de un montaje, una instalación y una regulación del producto muy sencillos y rápidos, como se puede apreciar fácilmente en la documentación técnica detallada que lo acompaña y completa. Todo ello con unas dimensiones de solo 40 mm, para alojar la mosquitera también allí donde el espacio de instalación es muy pequeño.



KIT Assemblaggio KIT3385

Assembly kit - Kit de montage
Bausätze - Kit de montage



Elenco accessori - Components
Liste des accessoires - Zubehörliste - Accesorios



Utensili consigliati
Suggested tools - Outils nécessaires
Empfohlenes Werkzeug - Instrumentos recomendados



Ø4,5mm
Ø6mm
Ø10mm
Torx T20
Philips PH2

SCENI[®]PRO

* OPTIONAL



1. **KIT3212/..JB** Maniglia
2. **KIT3312/..JB** Guida
3. **KIT3313/..JB** Cassonetto
4. **KIT3213/..JB** Profilo compensatore
5. **KIT3223-24** Albero con rete
6. **KIT3225-29/..** Guida mobile
7. **KIT3214/..JB** Profilo di riscontro*
8. **KIT1758/2/B** Profilo di scorrimento*
9. **KIT3057** Pattino di scorrimento per barra maniglia
10. **KIT3200-10** Pattino di scorrimento per cassonetto
11. **KIT3356** Dima di foratura
12. **KIT3366/77** Divisore fili
13. **KIT3331/77** Ferra guida
14. **KIT2568/77** Dima per tubo
15. **KIT3258** Supporti di montaggio
16. **KIT3332/77** Distanziale maniglia
17. **KIT3343/..** Scivolo alto assemblato
18. **KIT3315/..** Testata bassa
19. **KIT3345/..** Testata superiore
20. **KIT3375/..** Coppia scivoli
21. **KIT3344/..** Supporto scivolo basso assemblato
22. **KIT1799/77** Supporto scivolo alto
23. **KIT3246/77** Boccia bassa
24. **KIT3390** Molla
25. **KIT3365/77** Distanziale di montaggio
26. **KIT3346/77** Regolatore assemblato
27. **KIT3322/77** Regolatore nr.1
28. **KIT3316/..** Cerniera per testata superiore
29. **KIT3342/77** Forcella per trasporto profili
30. **KIT3341/77** Blocco per profilo compensatore
31. **KIT1819** Spazzolino 4,8x15
32. **KIT3308** Spazzolino antivento
33. **KIT3339** Spazzolino 45°
34. **KIT2604** Vite 4x40
35. **KIT1494** Vite 4x20
36. **KIT1768** Vite 4x16
37. **KIT3340** Vite 4,5x12
38. **KIT3345** Vite 5x20
39. **KIT3369** Chiave di carica
40. **KIT626** Vite 4x25
41. **KIT3707/2/B** Profilo di scorrimento inclinato 7°*



- Handle bar
- Guide
- Box
- Adjuster profile
- Tube with mesh
- Moving rail
- Side profile*
- Sliding profile*
- Plastic sliding for handle bar
- Plastic sliding for box
- Drilling template
- Strings dividers
- Track lock
- Template for tube
- Assembly supports
- Spacer for handle bar
- Assembled upper slide
- Lower end cap
- Upper end cap
- Pair of slides
- Assembled upper slide support
- Upper slide support
- Lower bush
- Spring
- Spacer for assembly
- Assembled adjuster
- Adjuster nr.1
- Hinge for upper end cap
- Fork for profiles
- Adjuster profile lock
- Brush 4,8x5
- Antiwind brush
- Brush 45°
- Screw 4x40
- Screw 4x20
- Screw 4x16
- Screw 4,5x12
- Screw 5x20
- Loading key
- Screw 4x25
- Inclined sliding profile 7°*



- Barre finale
- Coulisse
- Caisson
- Profil adaptateur
- Arbre avec toile
- Coulisse mobile
- Profil latéral*
- Profil de coulissement*
- Coulissement en plastique pour barre finale
- Coulissement en plastique pour caisson
- Gabarit de perçage
- Séparateur de cordes
- Arrêt coulisse
- Gabarit pour arbre
- Supports d'assemblage
- Élément d'espacement pour barre finale
- Glissière supérieure assemblée
- Embout bas
- Embout supérieur
- Paire glissières
- Support glissière supérieure assemblé
- Support glissière supérieure
- Douille basse
- Ressort
- Élément d'espacement pour assemblage
- Régulateur assemblé
- Régulateur nr.1
- Charnière pour embout supérieur
- Fourche pour profil
- Arrêt pour profil adaptateur
- Brosse 4,8x5
- Brosse anti-vent
- Brosse 45°
- Vis 4x40
- Vis 4x20
- Vis 4x16
- Vis 4,5x12
- Vis 5x20
- Clé de chargement
- Vis 4x25
- Profil de coulissement incliné 7°*



- Griffeiste
- Führungsschiene
- Kasten
- Ausgleichsprofil
- Welle mit Gewebe
- Bewegliche Schiene
- Seitlichprofil*
- Laufprofil*
- Kunststofflauf für Griffeiste
- Kunststofflauf für Kasten
- Bohrschablone
- Strings Teiler
- Führungsstopper
- Schablone für Welle
- Montageunterstützung
- Abstandsstück für Griffeiste
- Obere montierte Gleitschiene
- Untere Endkappe
- Obere Endkappe
- Paar Gleitschiene
- Obere montierte Gleitschienehalterung
- Obere Gleitschienehalterung
- Untere Buchse
- Feder
- Abstandsstück für Montage
- Montierter Ausgleicher
- Ausgleicher nr.1
- Scharnier für obere Endkappe
- Gabel für Profile
- Stopper für Ausgleichsprofil
- Bürste 4,8x5
- Antiwind Bürste
- Bürste 45°
- Schraube 4x40
- Schraube 4x20
- Schraube 4x16
- Schraube 4,5x12
- Schraube 5x20
- Ladeschlüssel
- Schraube 4x25
- Geneigtes Lauprofil 7°*



- Barra manija
- Guía
- Cajón
- Perfil compensador
- Tubo con red
- Guía móvil
- Perfil lateral*
- Perfil de deslizamiento*
- Patin de deslizamiento para barra manija
- Patin de deslizamiento para cajón
- Patrón de taladrar
- Divisores de cuerdas
- Retén de guía
- Patrón para tubo
- Soporte de montaje
- Distanciador de barra manija
- Tobogán alto ensamblado
- Cabeza baja
- Cabeza superior
- Par de toboganes
- Soporte tobogán alto ensamblado
- Soporte tobogán alto
- Casquillo bajo
- Muelle
- Distanciador de montaje
- Regulador ensamblado
- Regulador nr.1
- Bisagra para cabeza superior
- Horquilla para perfiles
- Bloque para perfil compensador
- Cepillo 4,8x5
- Cepillo antiviento
- Cepillo 45°
- Tornillo 4x40
- Tornillo 4x20
- Tornillo 4x16
- Tornillo 4,5x12
- Tornillo 5x20
- Llave de carga
- Tornillo 4x25
- Perfil de deslizamiento inclinado 7°*



Come rilevare le misure

Measurement check Vérification des mesures Ermittlung der Masse Como tomar las medidas



Considerare la misura più piccola!



Take the smallest measurement!



Considérer la mesure la plus petite!

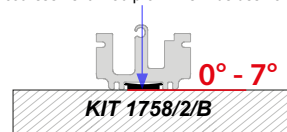


Berücksichtigen Sie kleinste Maß!



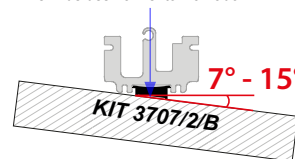
Considerar siempre las medidas mas pequeñas!

Profilo di scorrimento - Sliding profile
Profil de coulissement - Laufprofil - Perfil de deslizamiento



$$H = H$$

Profilo di scorrimento inclinato 7° - Inclined sliding profile 7°
Profil de coulissement incliné 7° - Geneigtes Laufprofil 7°
Perfil de deslizamiento inclinado 7°



$$H = H - 3\text{mm}$$

SCENI[®] PRO

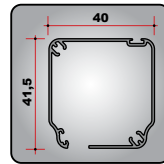
Lista taglio profili

Profiles cut list

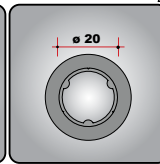
Liste de la coupe des profils

Schnittliste der Profile

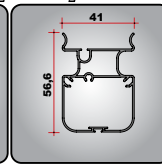
Lista de corte perfiles



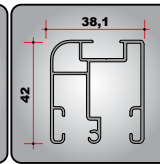
KIT 3313/.../B
Casonetto (L. 4900mm)
Box
Caisson
Kasten
Cajón



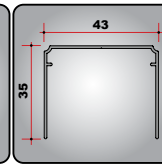
KIT 3223 - KIT3224
Albero con rete (L. 4900mm)
Tube with mesh
Arbre avec toile
Welle mit Gewebe
Tubo y red



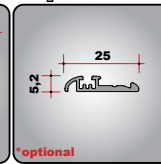
KIT 3212/.../B
Maniglia (L. 4700mm)
Handle bar
Barre poignée
Griffleiste
Tirador



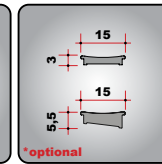
KIT 3312/...
Guida (L. 6000mm)
Track
Coulisse
Führungsschiene
Guía



KIT 3213/.../B
Profilo compensatore (L. 6000mm)
Adapter profile
Profil adaptateur
Ausgleichprofil
Perfil adaptador



KIT 3214/.../B
Profilo di riscontro (L. 1515mm)
Side profile
Profil lateral
Seitlichprofil
Perfil lateral



KIT 1758/2/B - KIT 3707/2/B
Profilo di scorrimento (L. 6000mm)
Sliding profile
Profil de coulissement
Laufprofil
Perfil de deslizamiento

MISURE FORO
Mesure from wall to wall
Mesure du trou
Masse des Lochs
Medidas luz (hueco)



H - 61

H - 52

H - 140

B - 121

B - 4

H - 64

1 BATTENTE 1 LEAF
1 BATTANT 1 FLÜGEL 1 HOJA
B - 92
2 BATTENTI 2 LEAVES
2 BATTANTS 2 FLÜGEL 2 HOJAS
B - 182

MISURE FINITA
Finished mesure
Mesure finie
Fertige Masse
Medidas acabadas



H - 58

H - 49

H - 137

B - 119

B - 2

H - 61

1 BATTENTE 1 LEAF
1 BATTANT 1 FLÜGEL 1 HOJA
B - 90
2 BATTENTI 2 LEAVES
2 BATTANTS 2 FLÜGEL 2 HOJAS
B - 180

MISURE INCASSO
Built-in mesure
Mesure à encastrer
Eingebaute Masse
Medidas encajadas



H - 22

H - 13

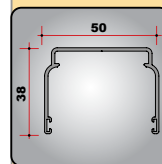
H - 101

B - 57

1 BATTENTE 1 LEAF
1 BATTANT 1 FLÜGEL 1 HOJA
B = 3
H+35 *
2 BATTENTI 2 LEAVES
2 BATTANTS 2 FLÜGEL 2 HOJAS
B/2 - 2 *
H+35 *

1 BATTENTE 1 LEAF
1 BATTANT 1 FLÜGEL 1 HOJA
B + 10
2 BATTENTI 2 LEAVES
2 BATTANTS 2 FLÜGEL 2 HOJAS
B - 57

Tutte le misure sono espresse in millimetri. The sizes are in millimetres.
Toutes les mesures sont exprimées en millimètres. Alle Maße sind in Millimeter angegeben.
Las medidas son en milímetros.



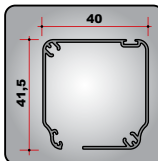
KIT 2675/.../B
Profilo per incasso "cassa facile"
(L. 6000mm)
Profile to built-in
Profil à encastrer
Profil zu einfügen
Perfil para empotramiento "Caja fácil"

✂
Tagliare 2 pezzi
Cut 2 pieces
Coupe 2 pièces
Schnitt 2 Stück
Cortar 2 piezas

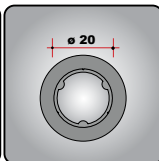
SCENI^{PRO}® Motor

Lista taglio profili

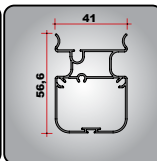
Profiles cut list Liste de la coupe des profils Schnitliste der Profile Lista de corte perfiles



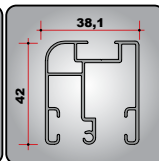
KIT 3313/..B
Cassonetto (L. 4900mm)
Box
Caisson
Kasten
Cajón



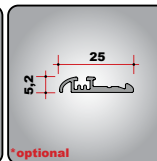
KIT 3223 - KIT3224
Albero con rete (L. 4900mm)
Tube with mesh
Arbre avec toile
Welle mit Gewebe
Tubo y red



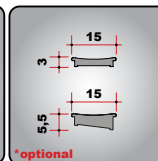
KIT 3212/..B
Maniglia (L. 4700mm)
Handle bar
Barre poignée
Griffleiste
Tirador



KIT 3312/..
Guida (L. 6000mm)
Track
Coulisse
Führungsschiene
Guía



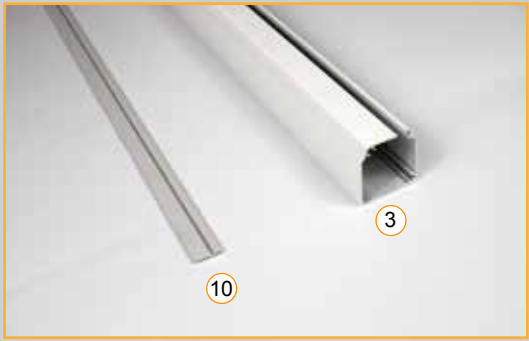
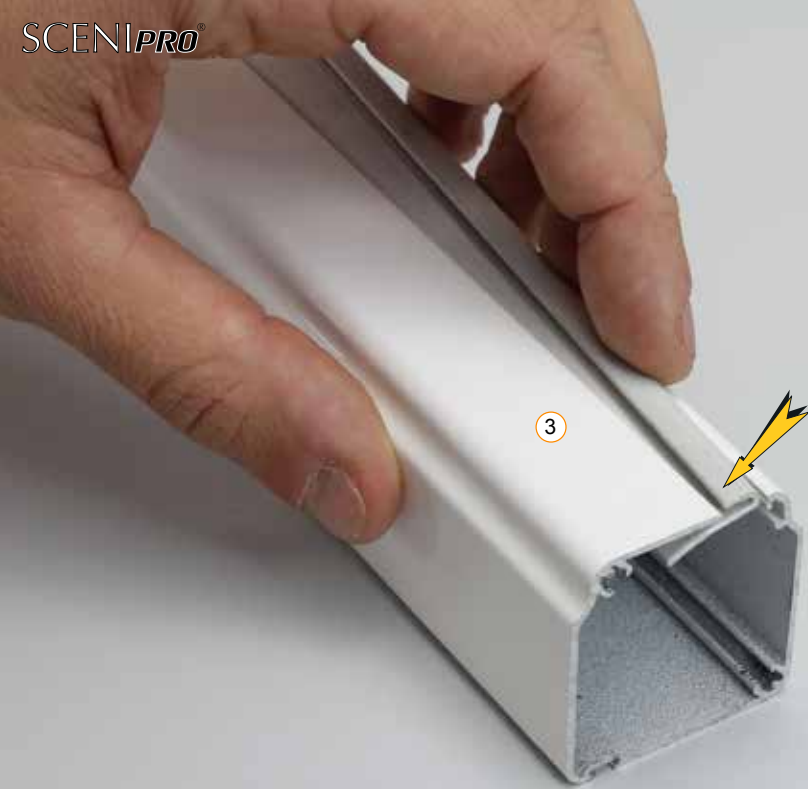
KIT 3214/..B
Profilo di riscontro (L. 5150mm)
Side profile
Profil latéral
Seitlichprofil
Perfil lateral



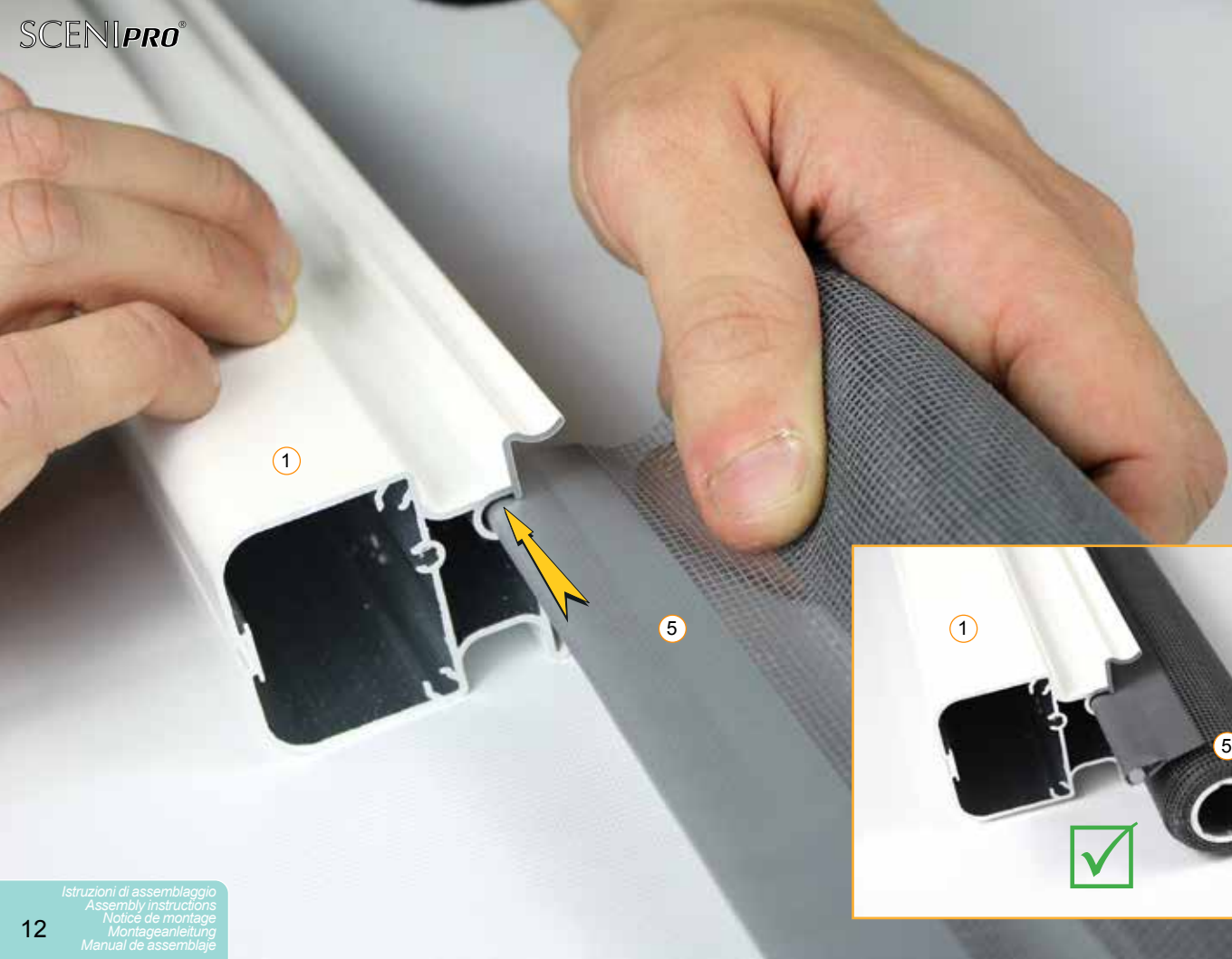
KIT 1758/2/B - KIT 3707/2/B
Profilo di scorrimento (L. 6000mm)
Sliding profile
Profil de coulissement
Laufprofil
Perfil de deslizamiento

MISURE FORO Measure from wall to wall Mesure du trou Masse des Lochs Medidas luz (hueco)		H - 138	H - 129	H - 217	B - 121	H - 141	1 BATTENTE 1 LEAF 1 BATTANT 1 FLÜGEL 1 HOJA B - 92 2 BATTENTI 2 LEAVES 2 BATTANTS 2 FLÜGEL 2 HOJAS B - 182
MISURE FINITA Finished measure Mesure finie Fertige Masse Medidas acabadas		H - 135	H - 126	H - 214	B - 119	H - 138	1 BATTENTE 1 LEAF 1 BATTANT 1 FLÜGEL 1 HOJA B - 90 2 BATTENTI 2 LEAVES 2 BATTANTS 2 FLÜGEL 2 HOJAS B - 180

Tutte le misure sono espresse in millimetri. The sizes are in millimetres.
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Las medidas son en milímetros.







1

5

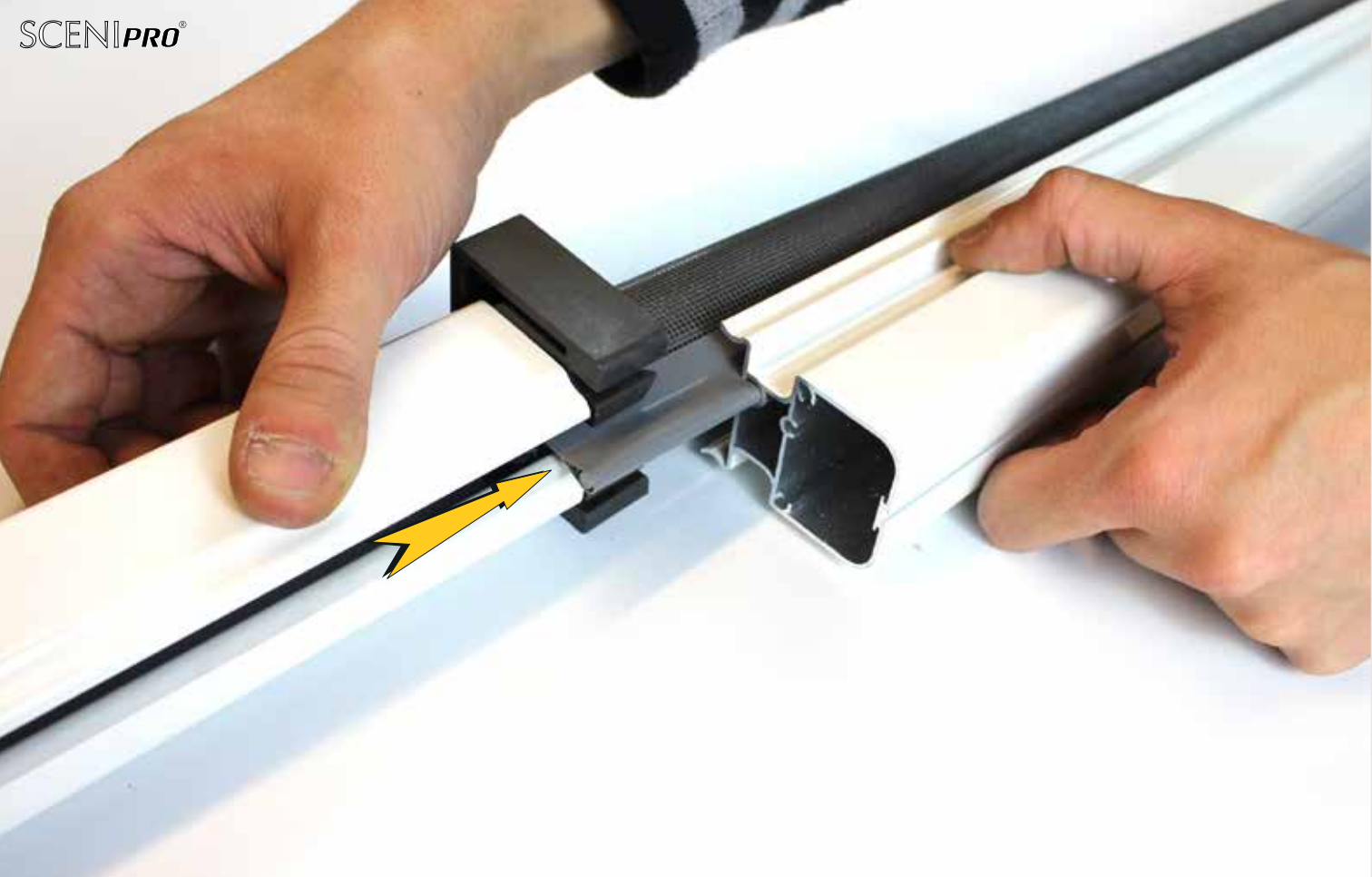


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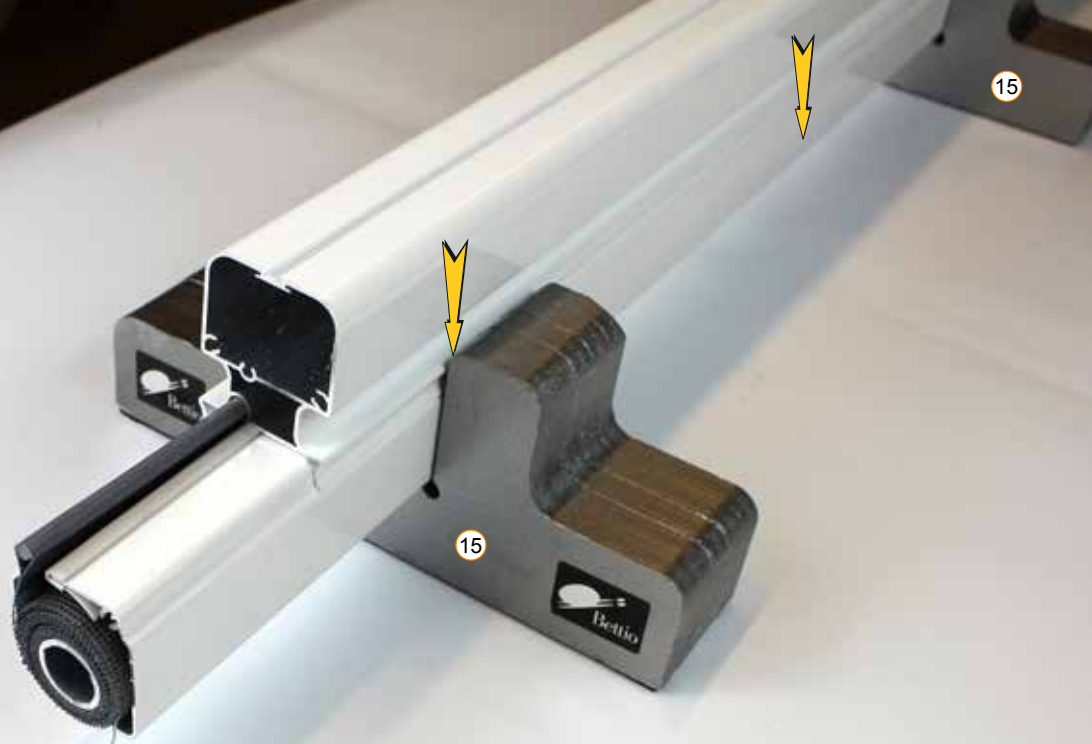
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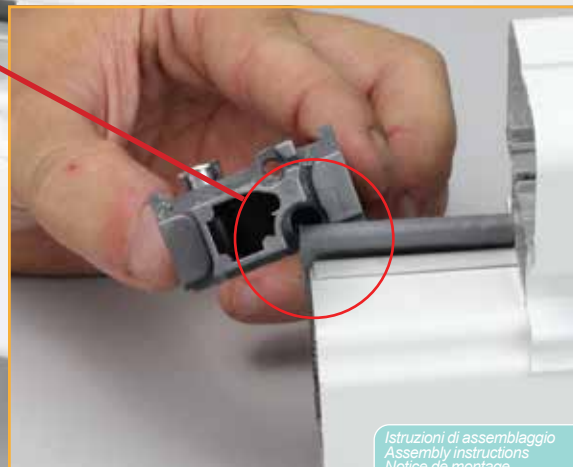
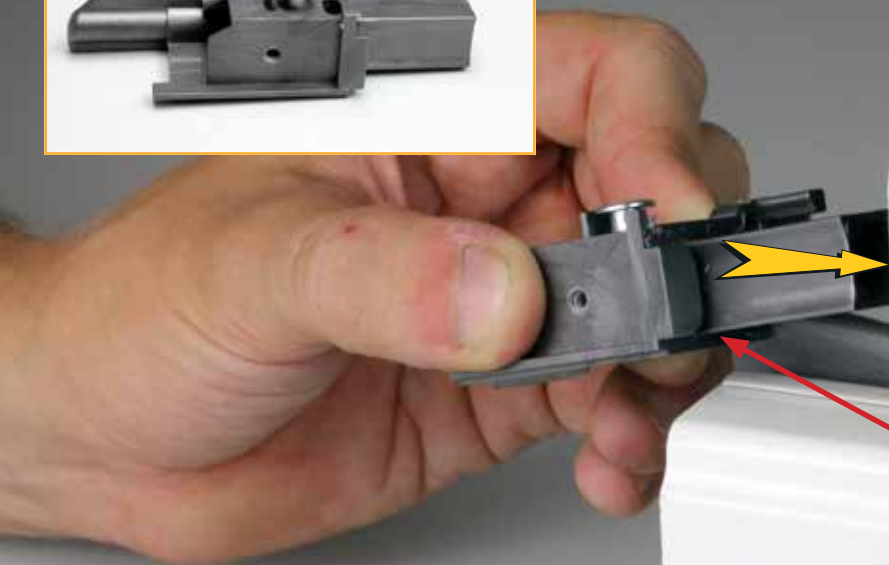








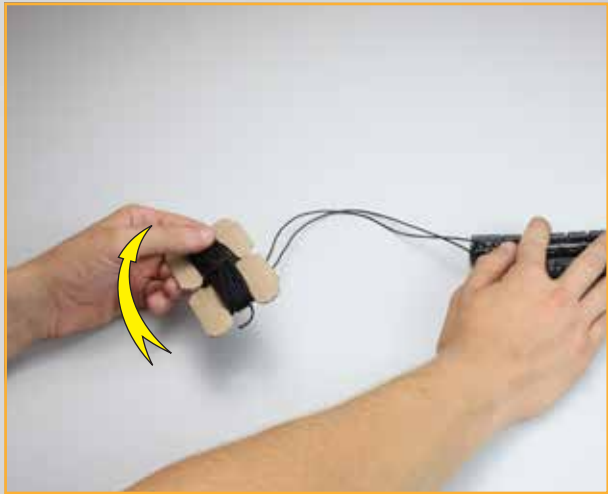
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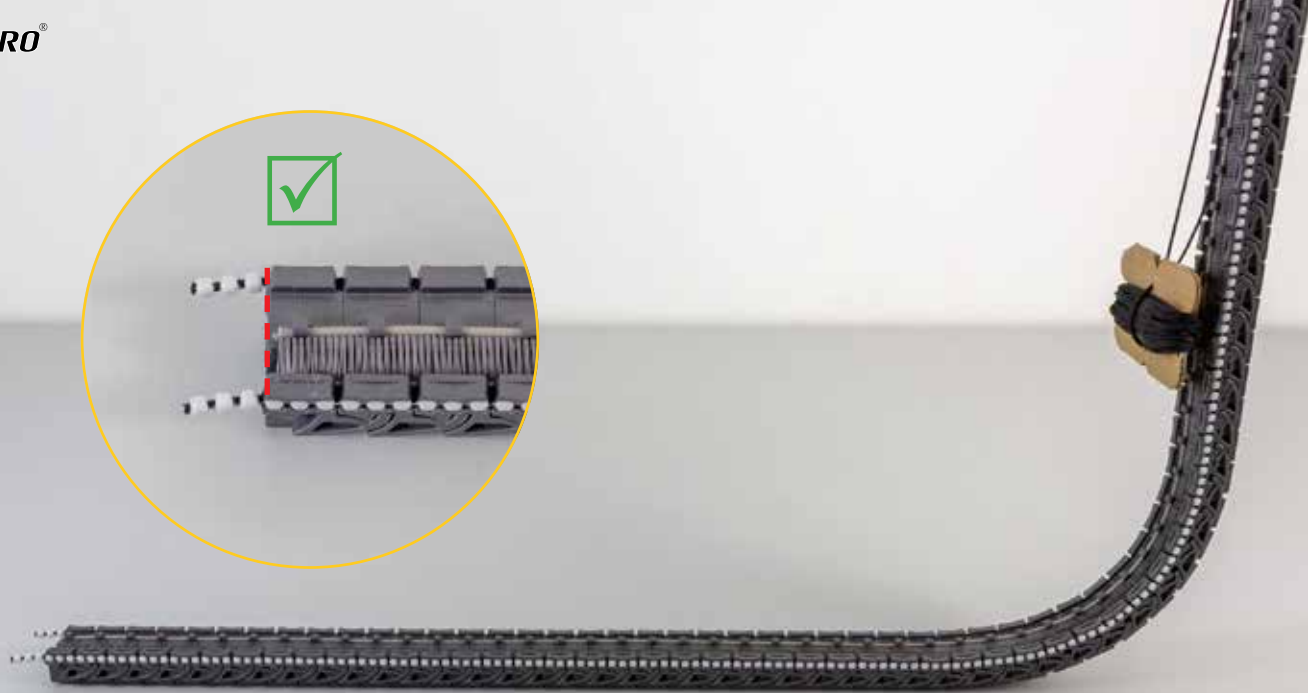
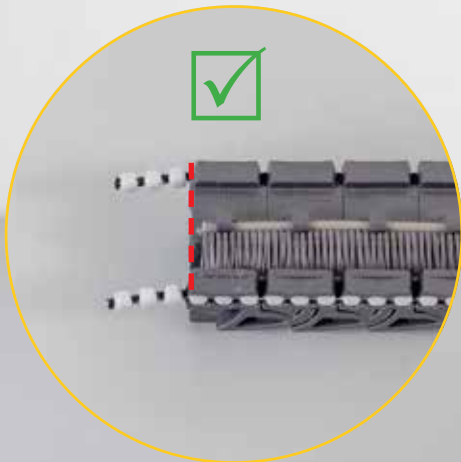
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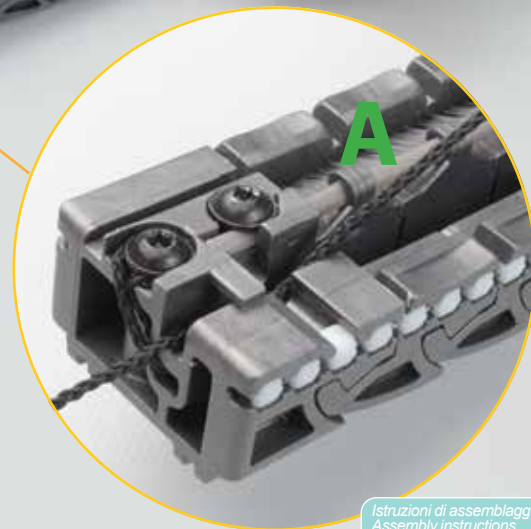
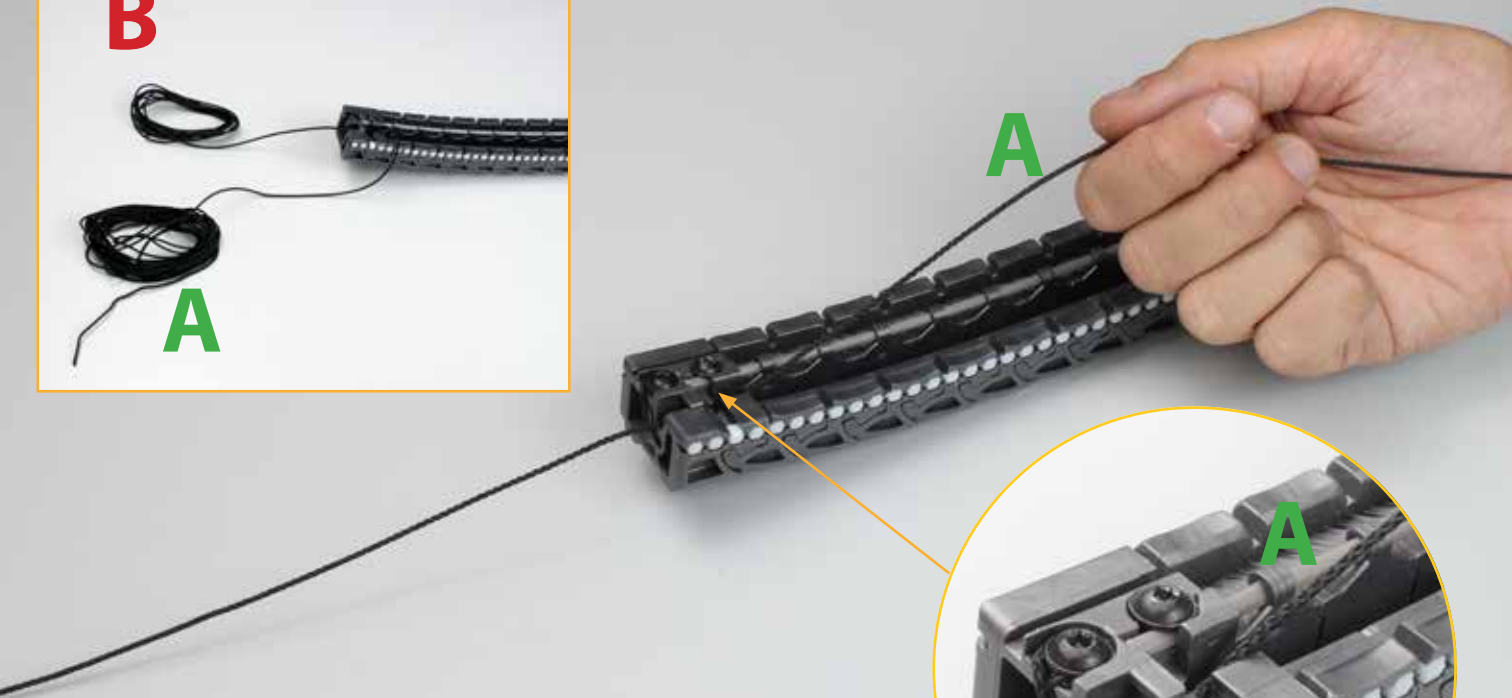
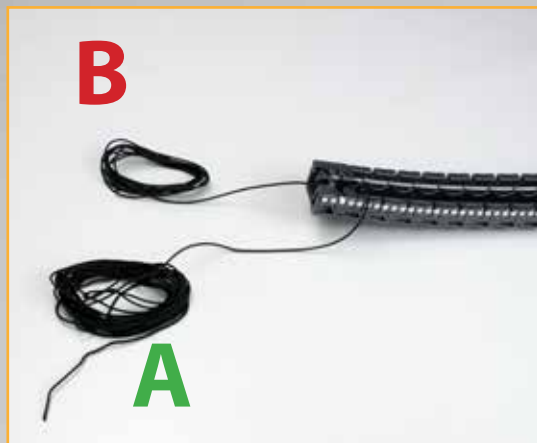


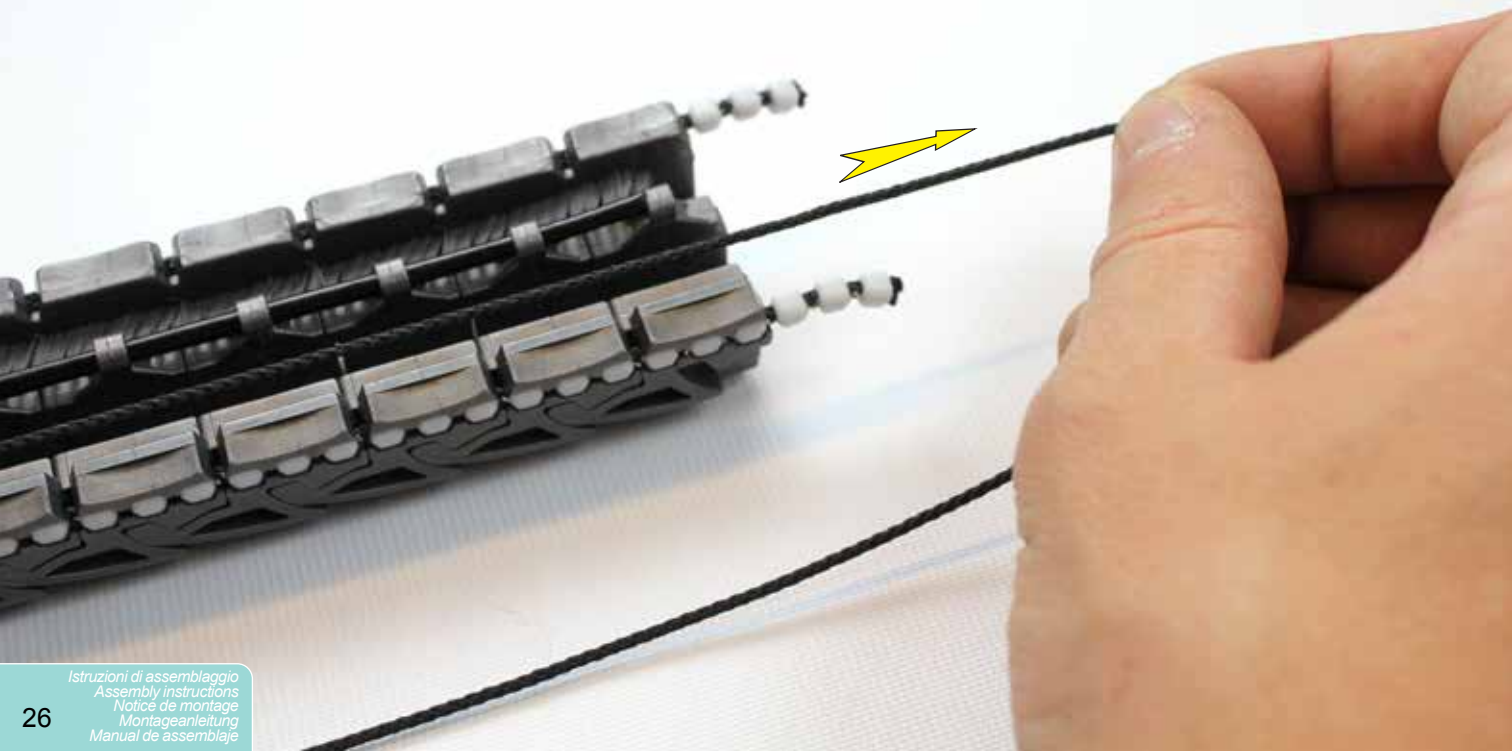


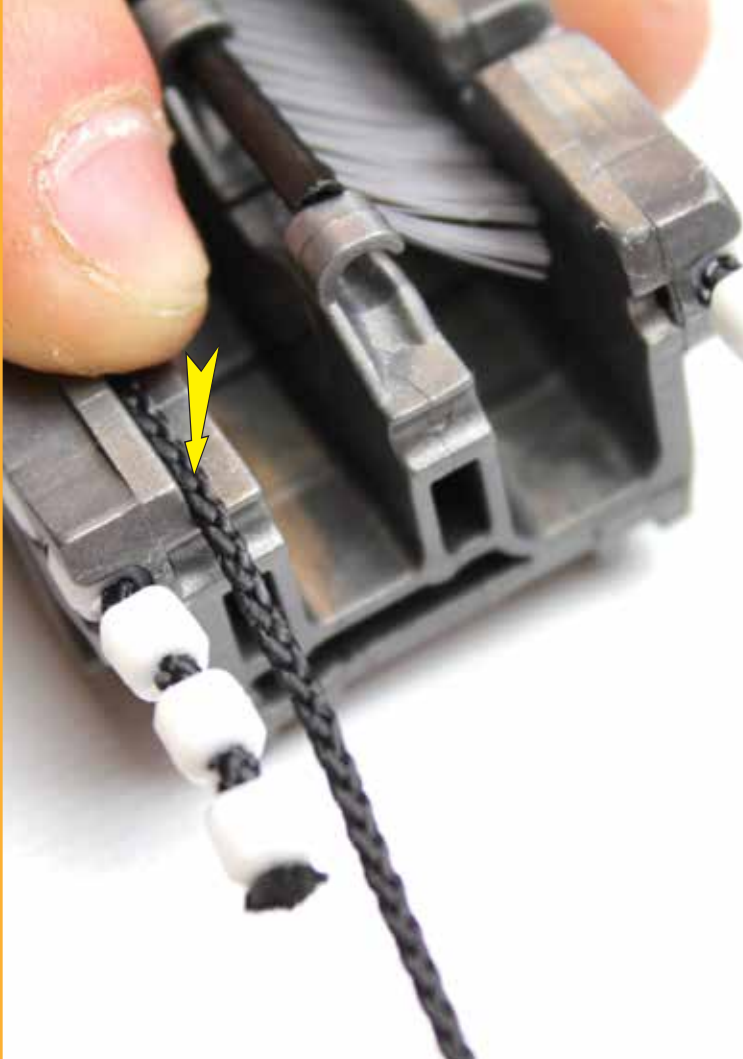




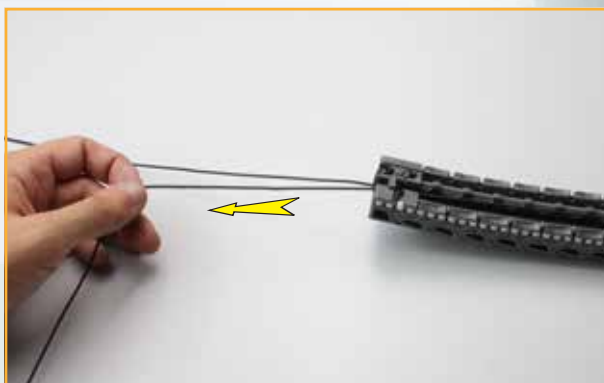






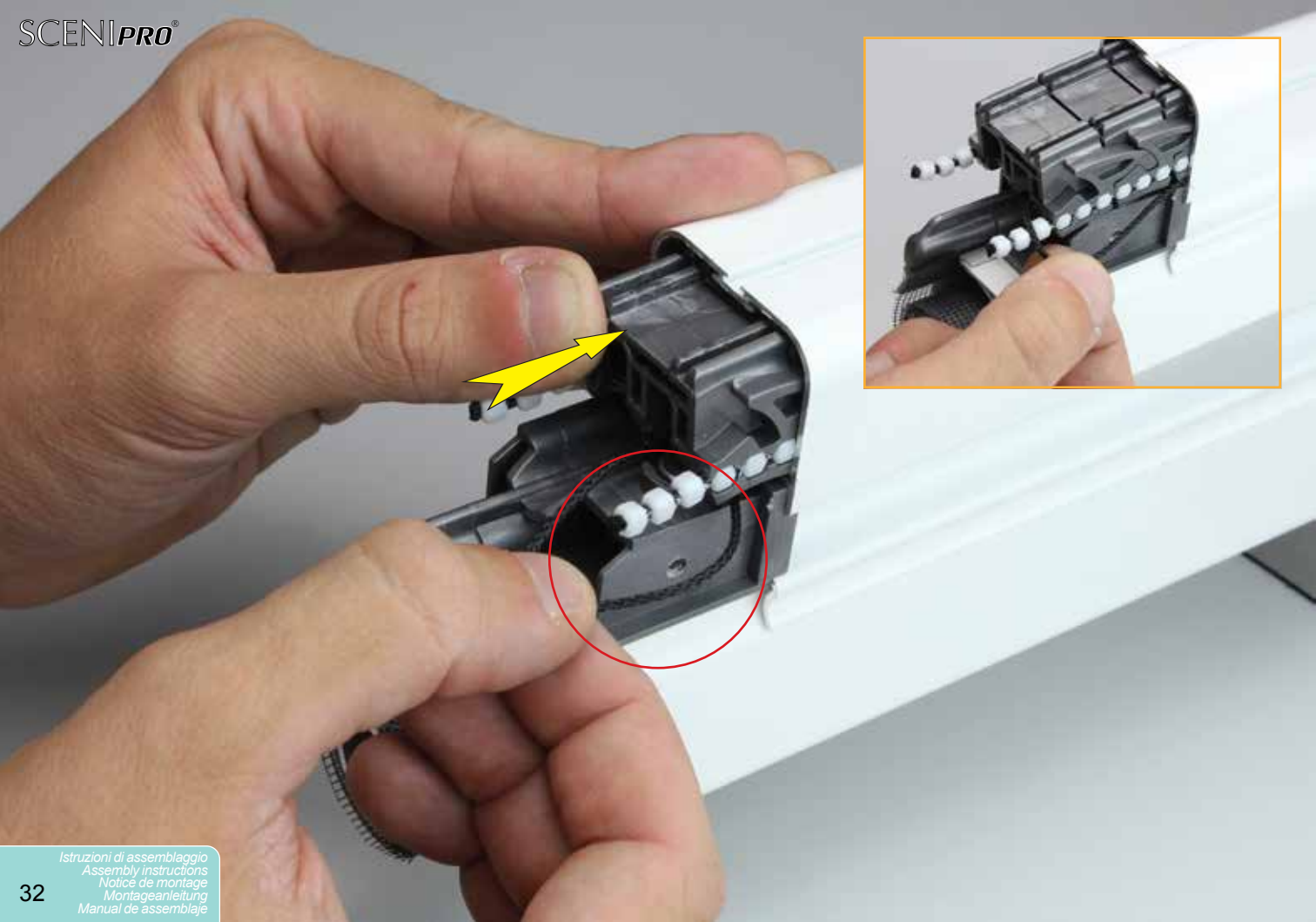




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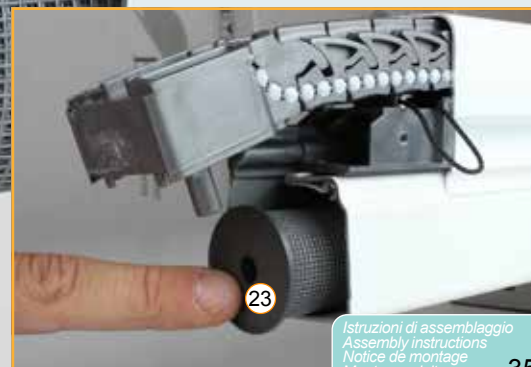


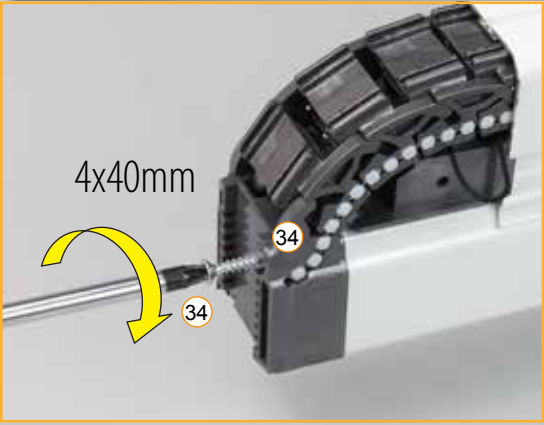




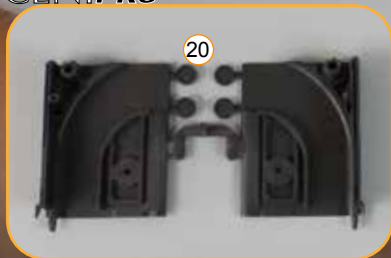


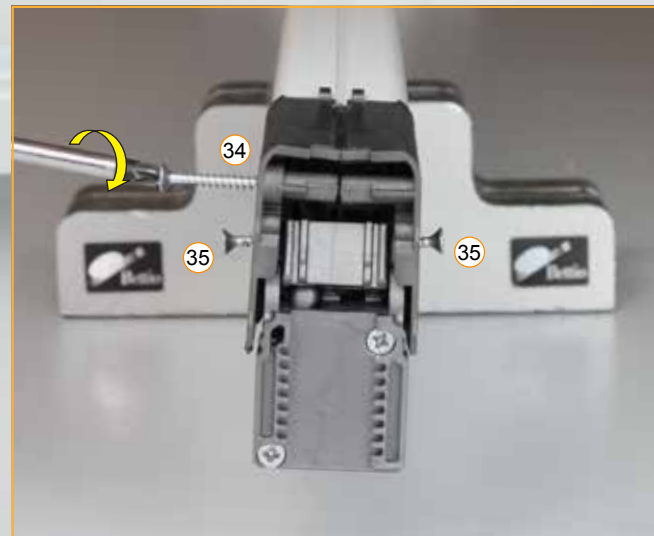
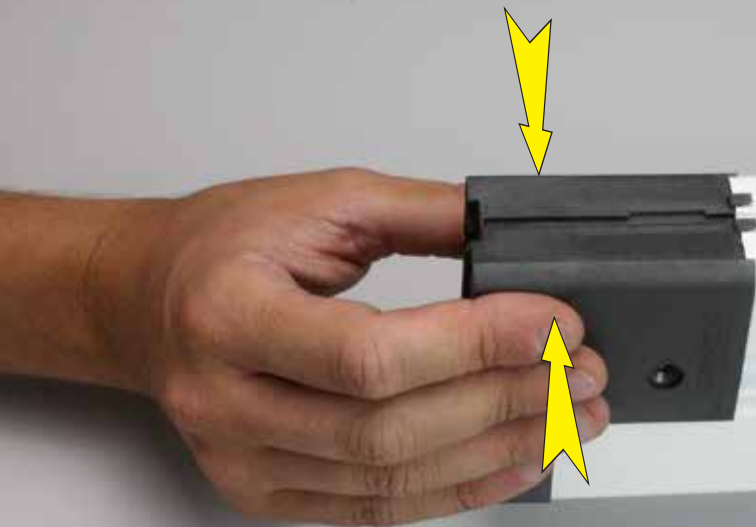


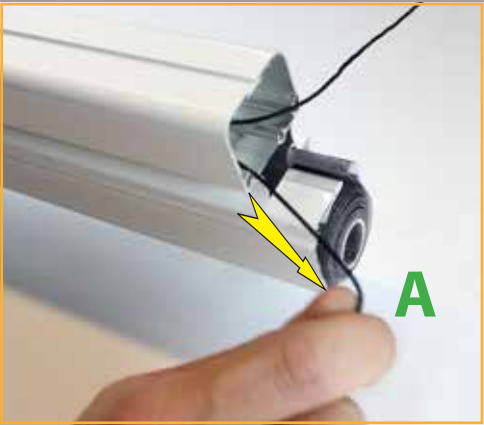






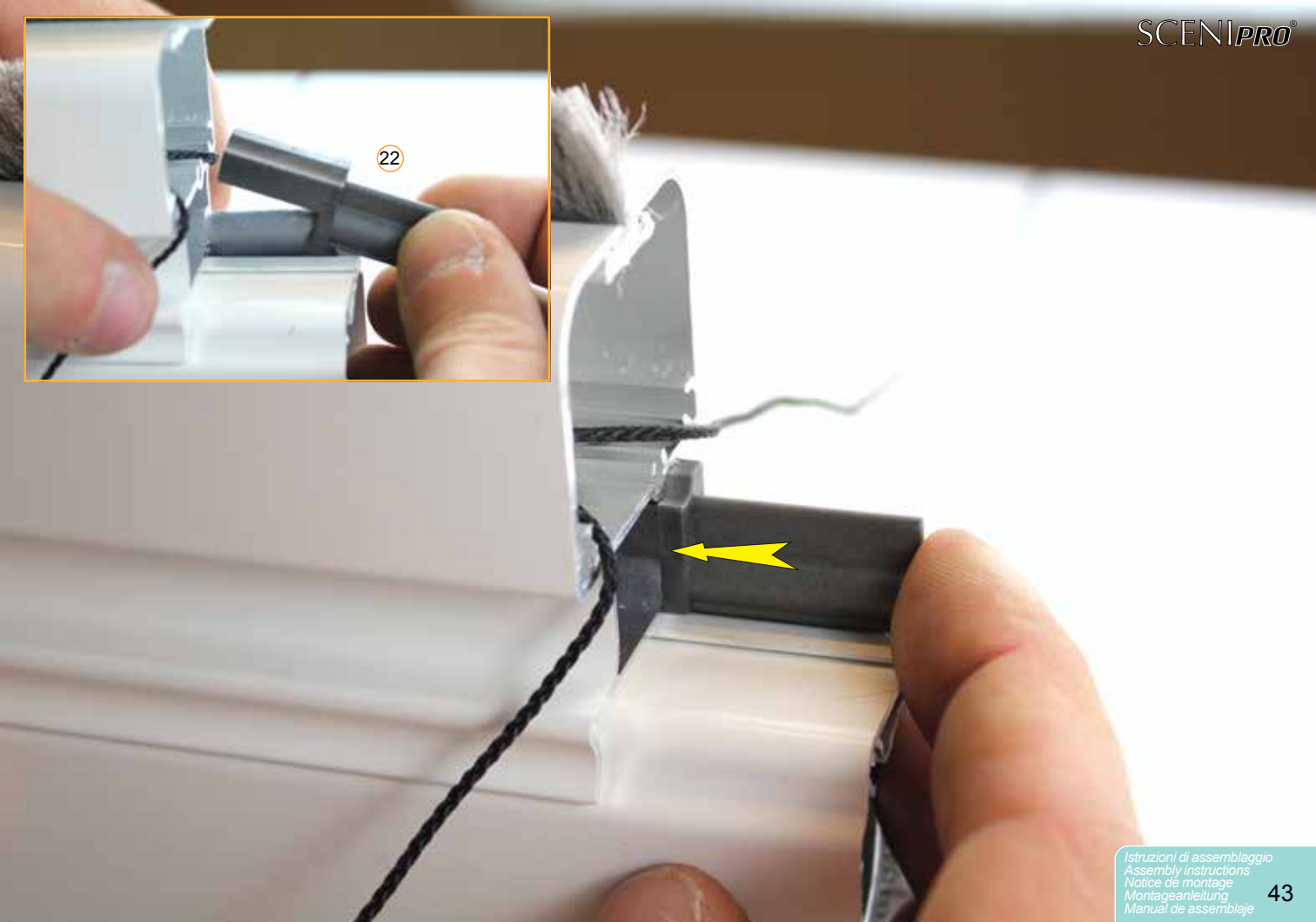


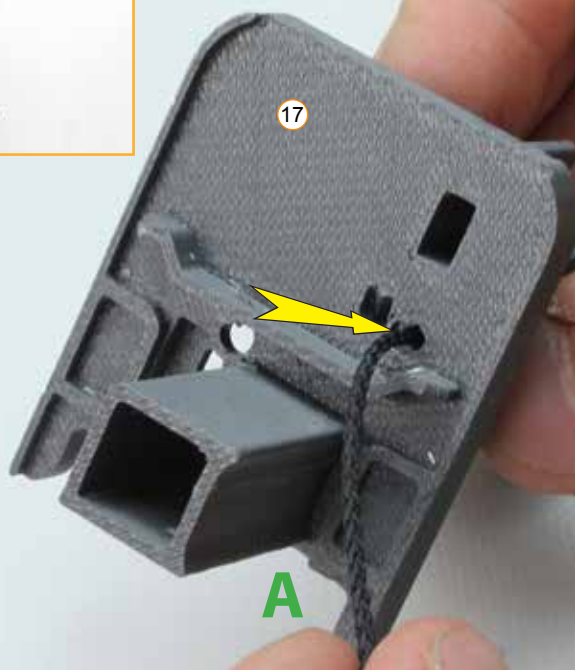


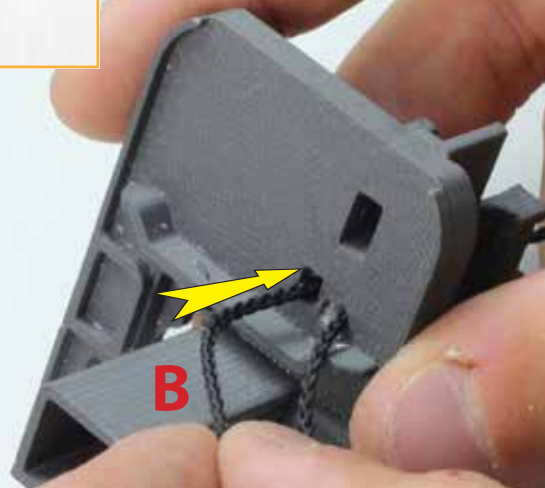


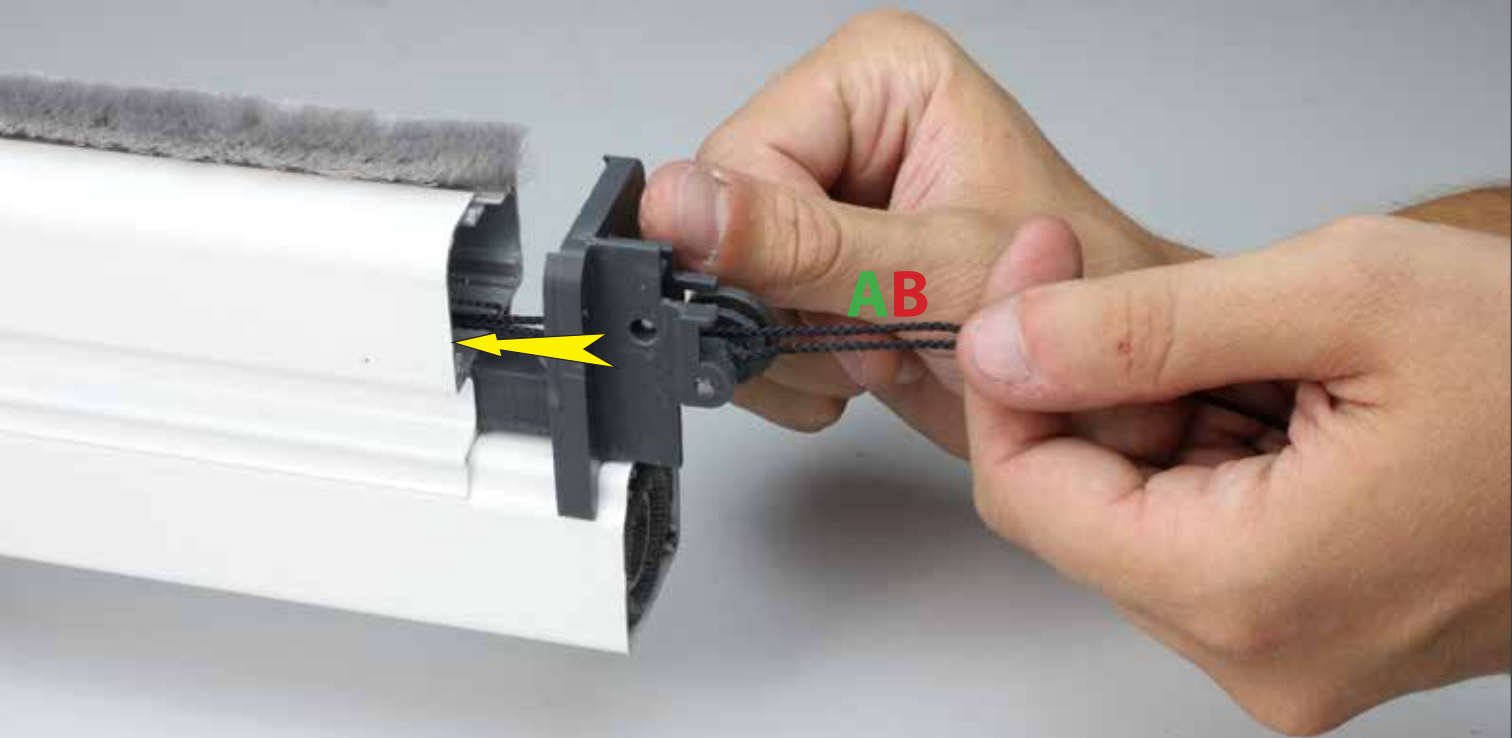




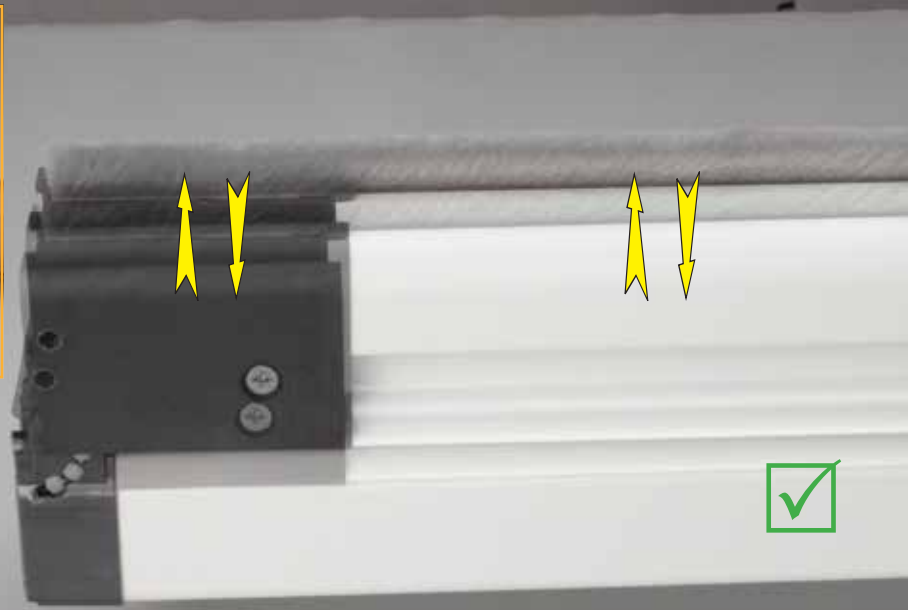






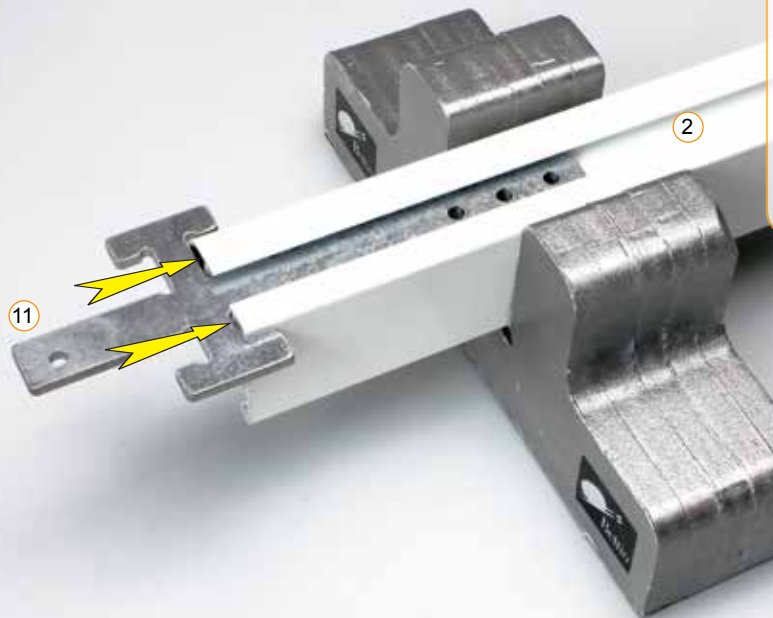






SCENI**PRO**® Motor





Forare entrambe le estremità della guida come indicato.



Pierce both the guide edges as shown.



Percer les deux bouts de la coulisse, comme montré.

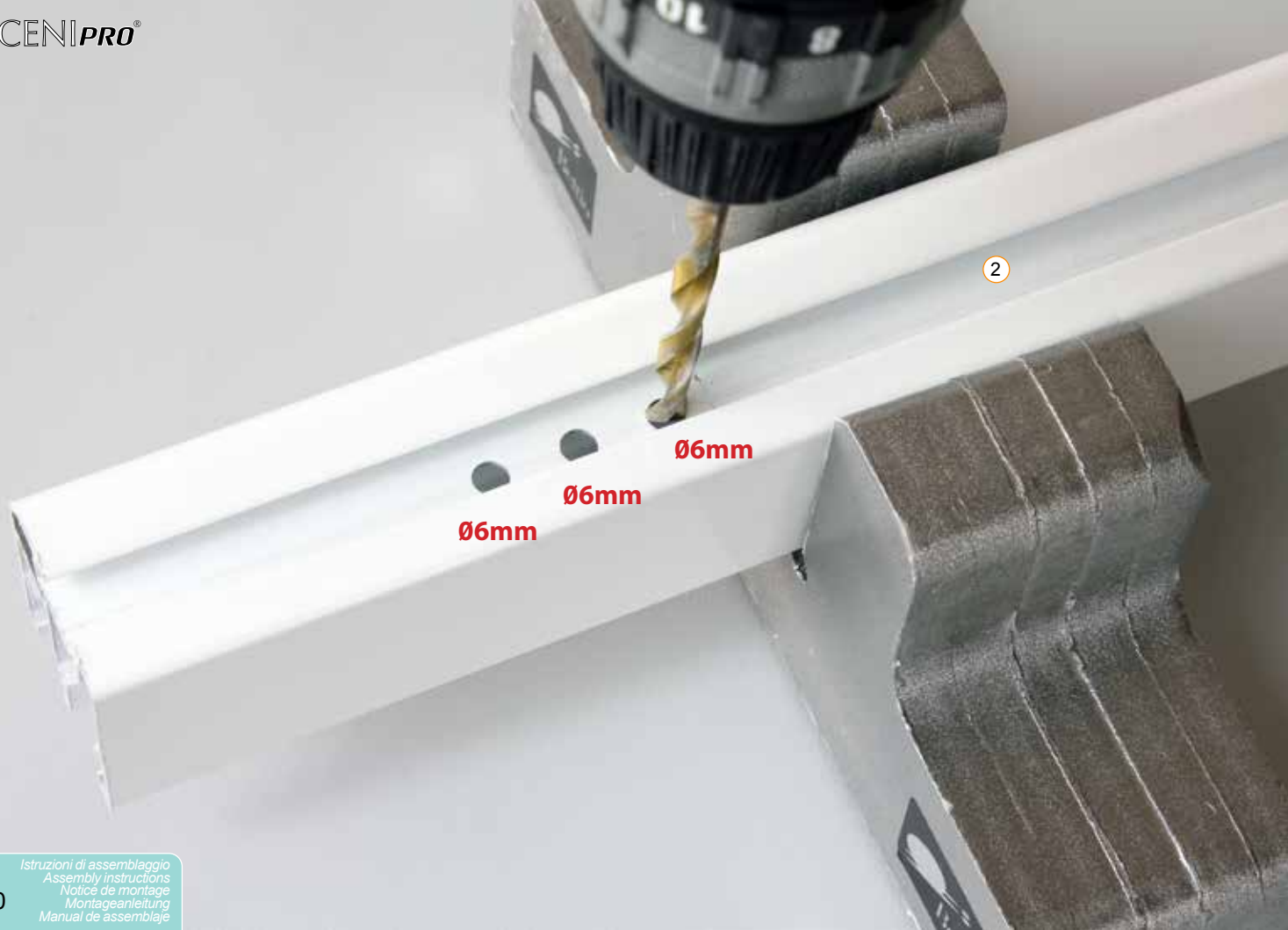


Wie gezeigt, bohren Sie die beide Enden.



Taladrar ambas extremidades de la guía, como se muestra.





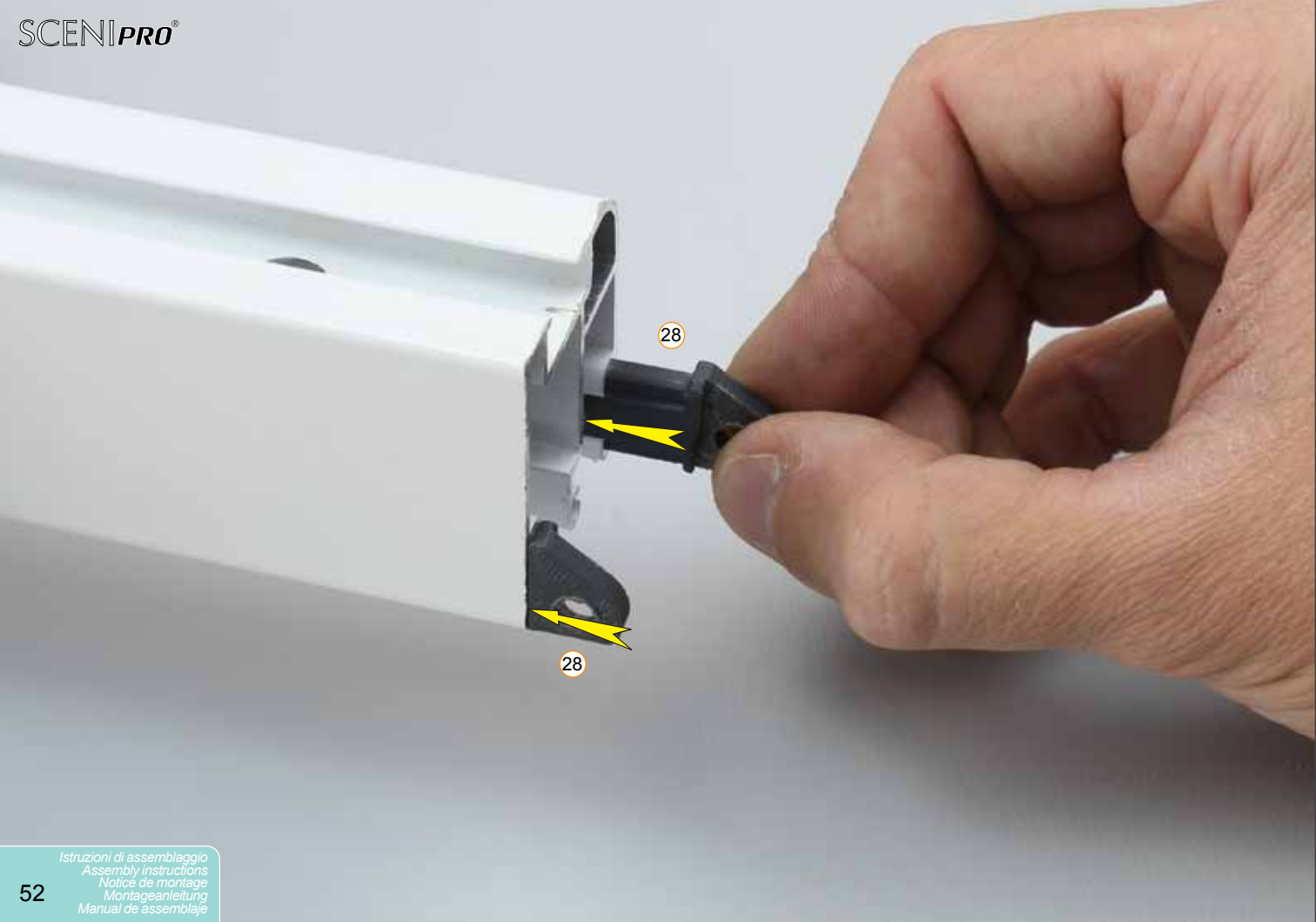
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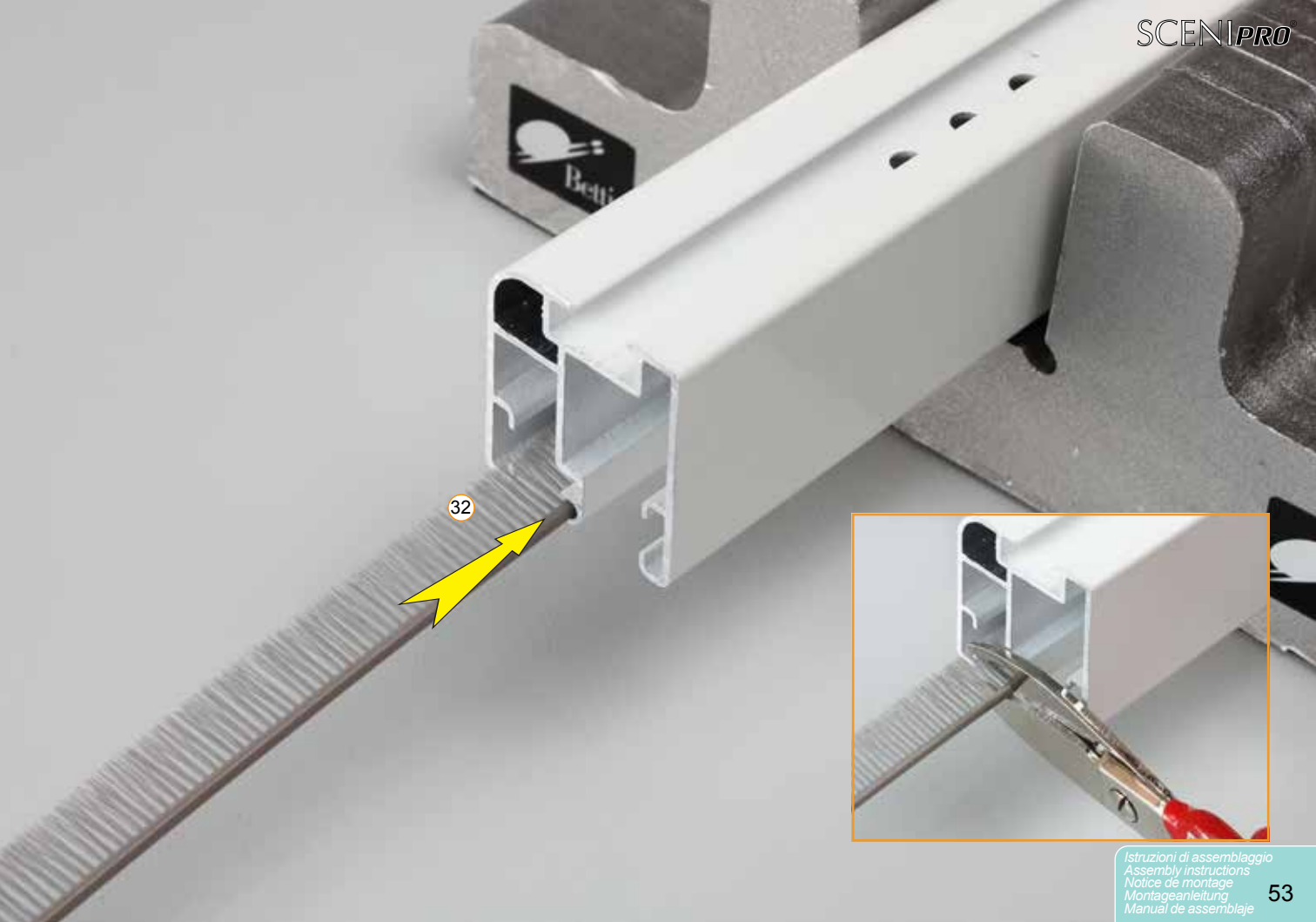
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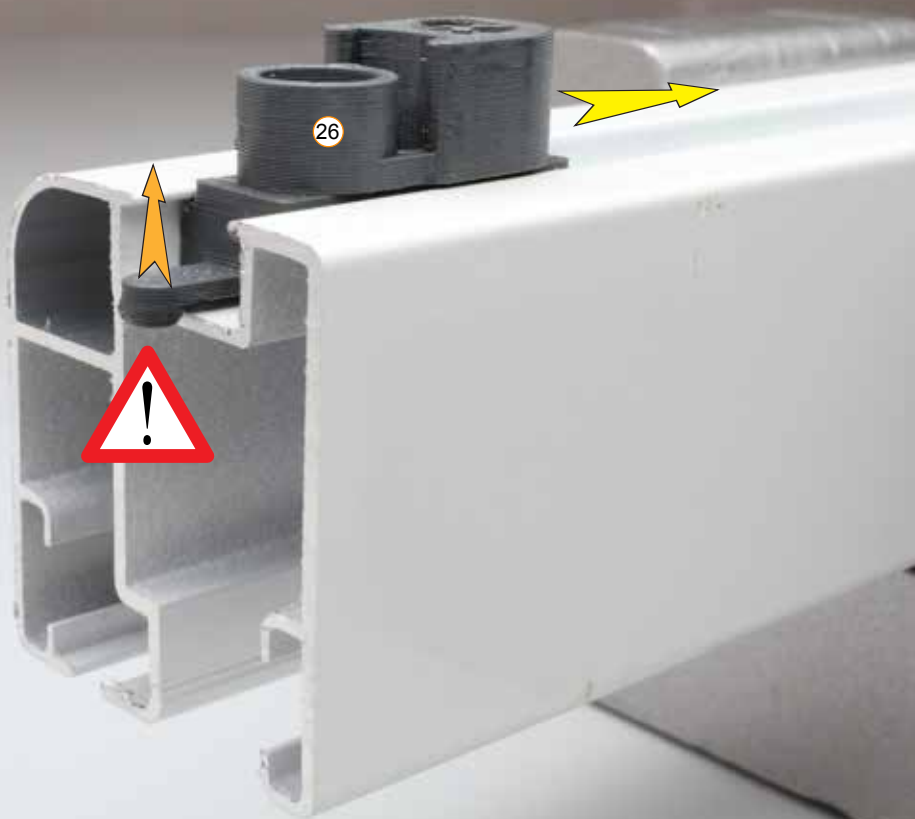
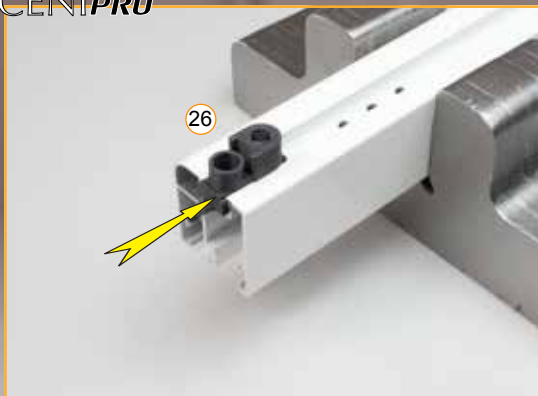
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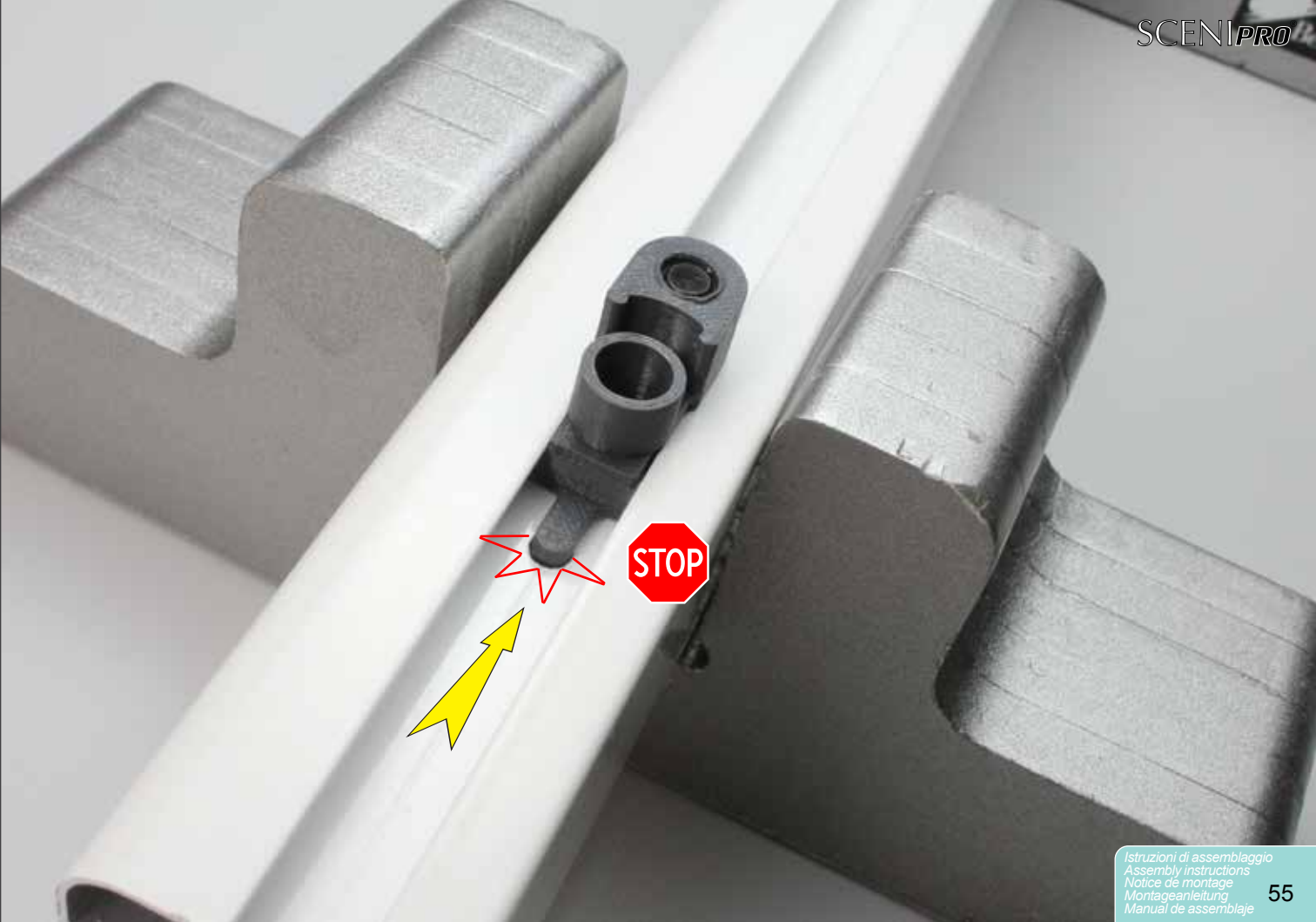


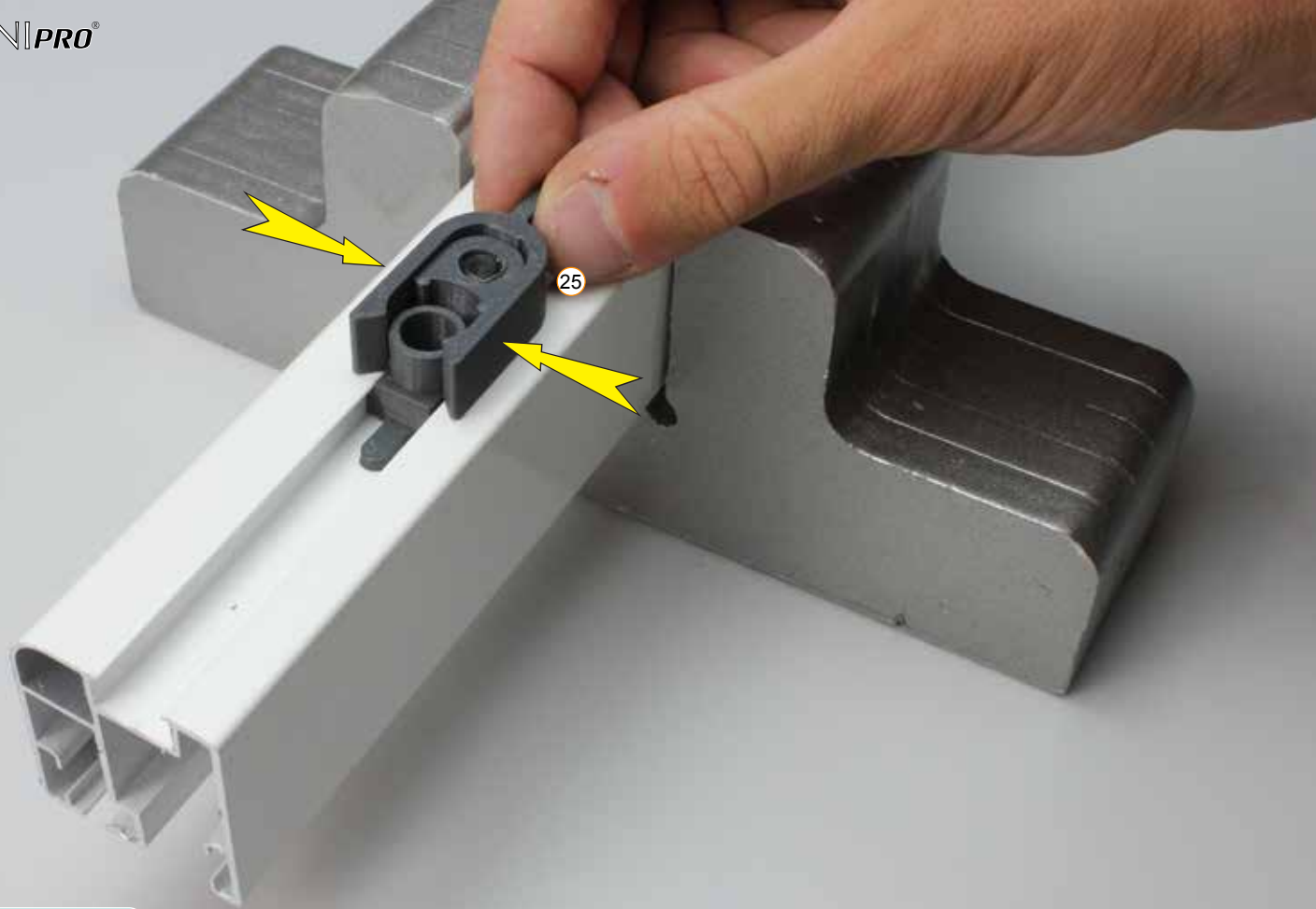


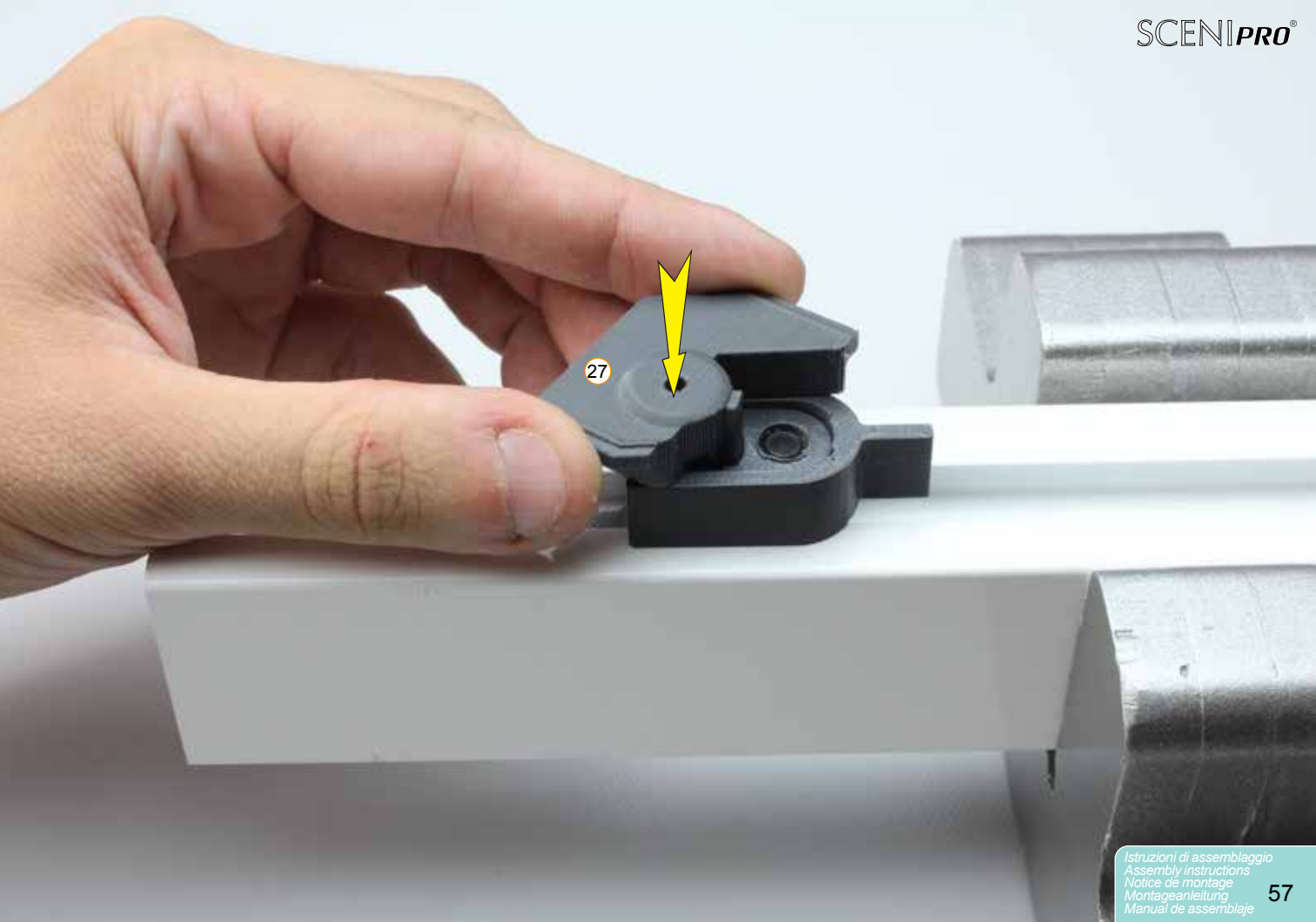


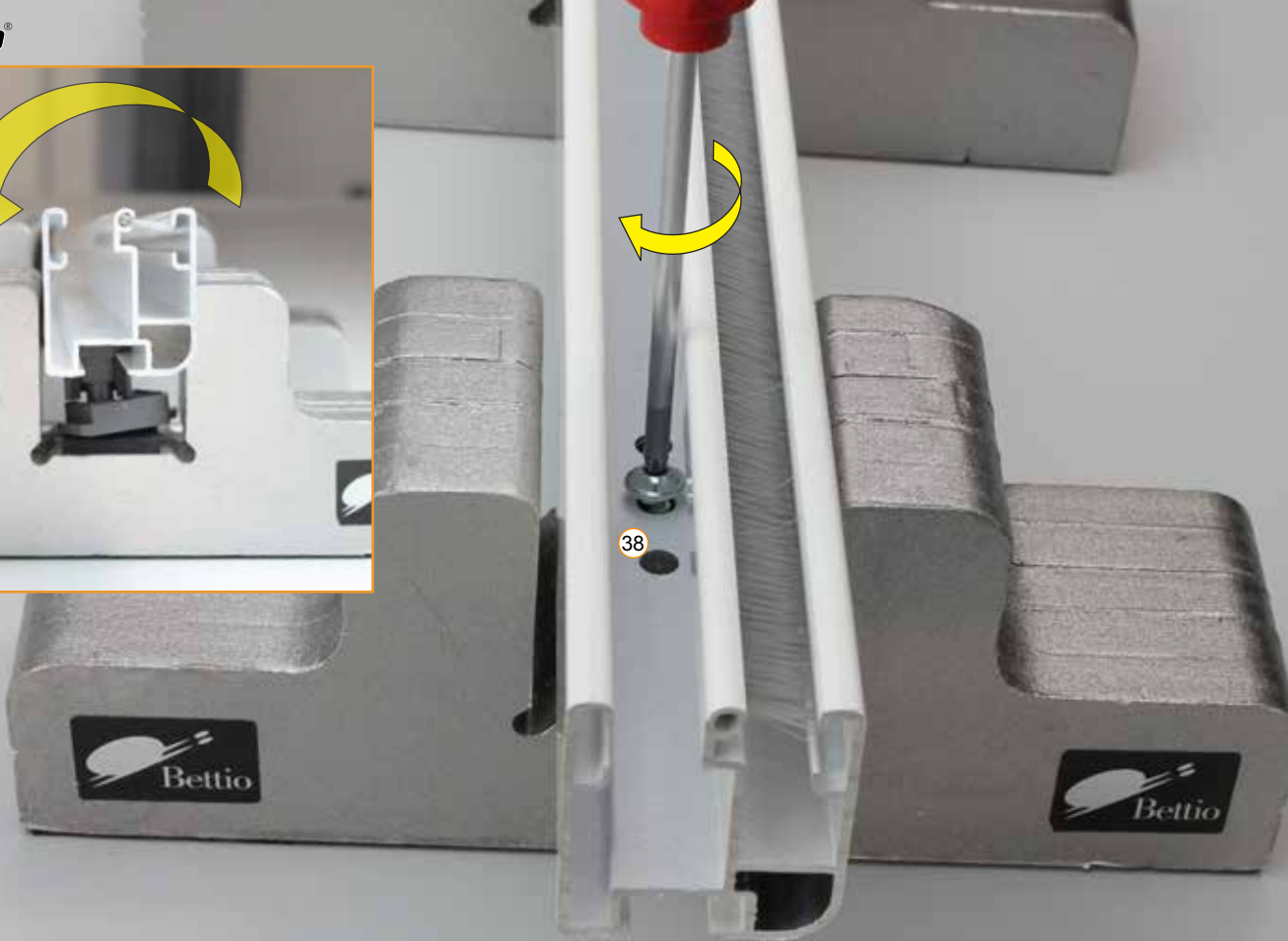
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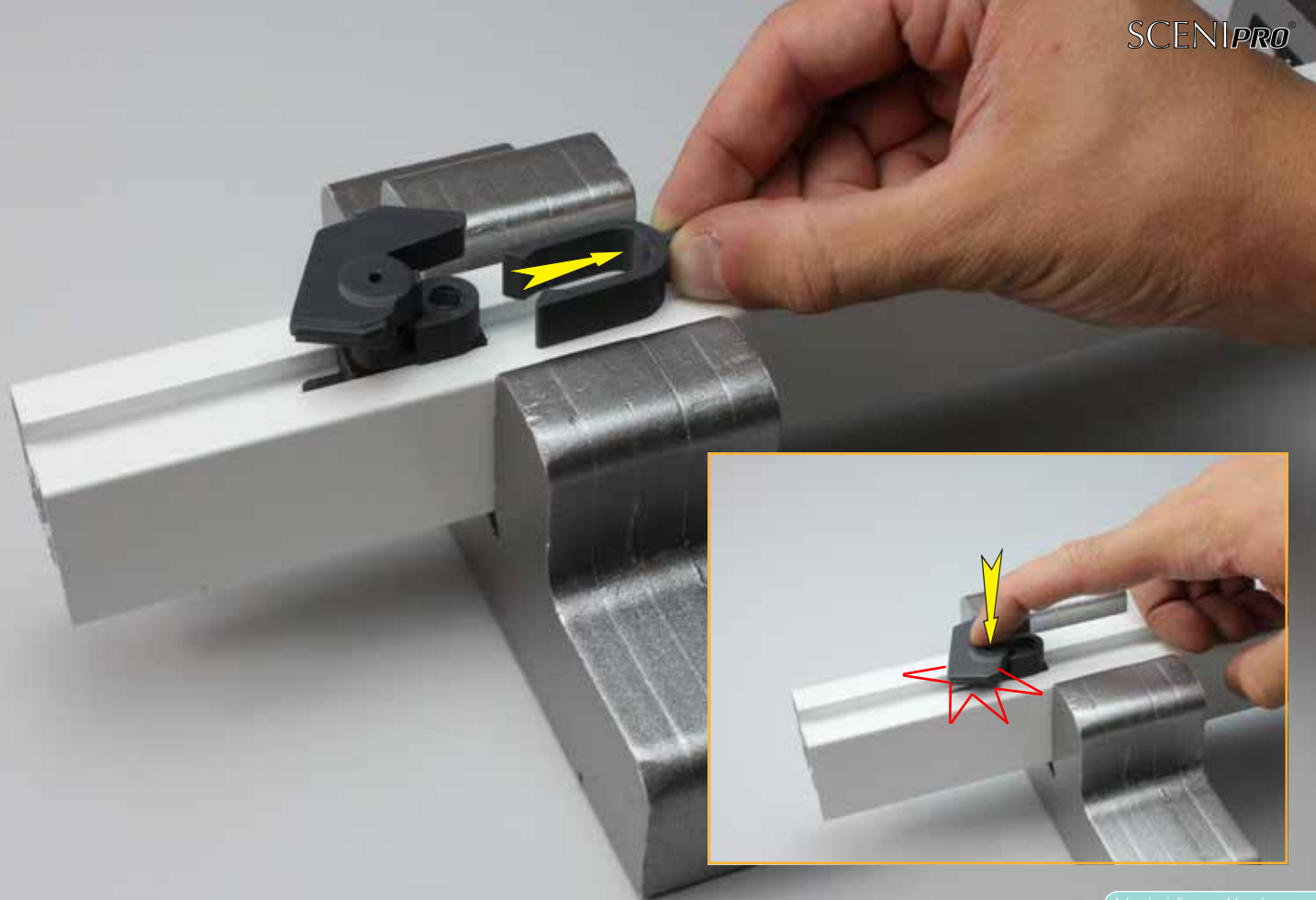


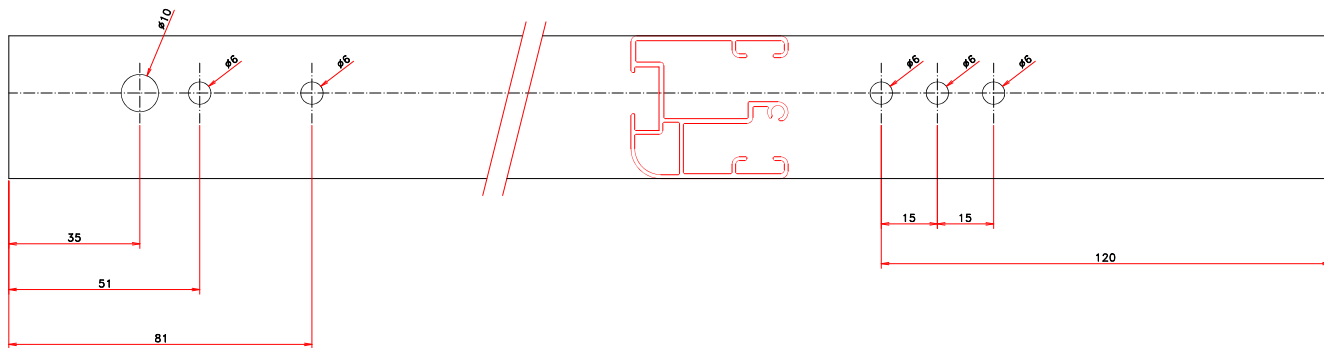


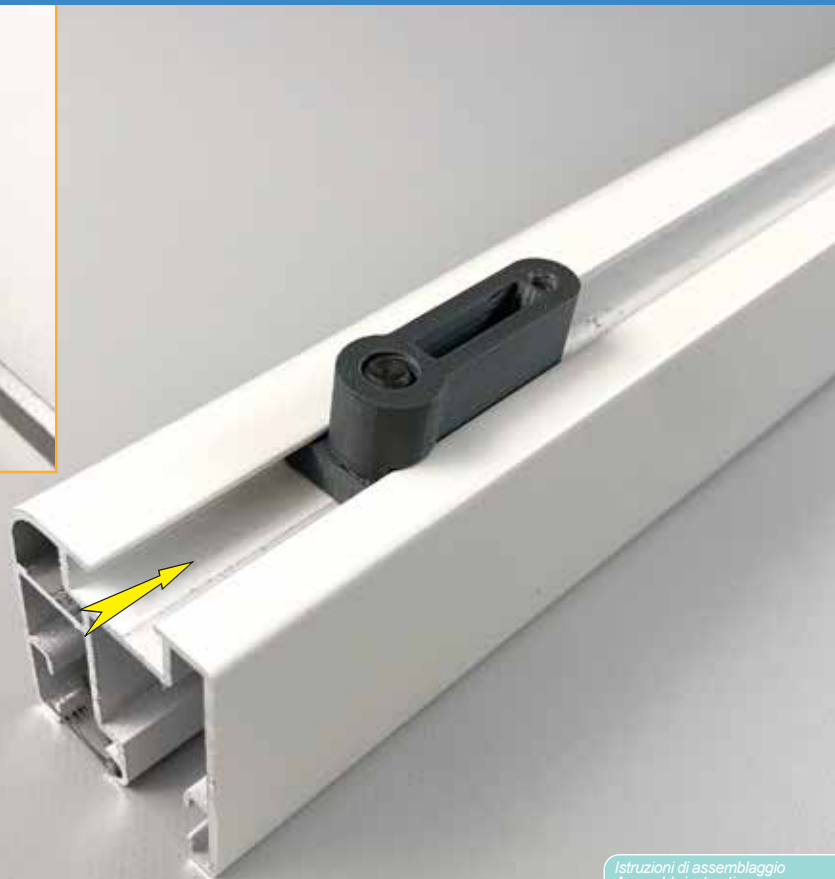
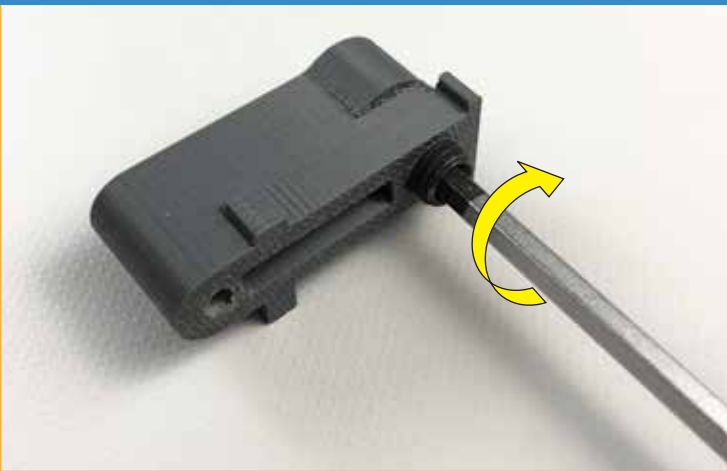


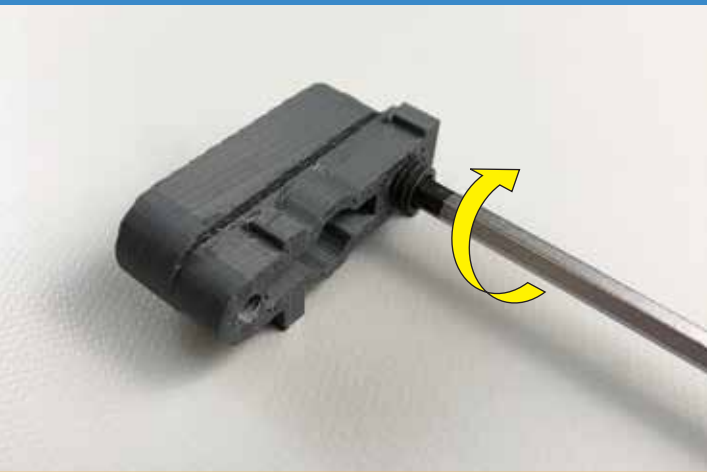


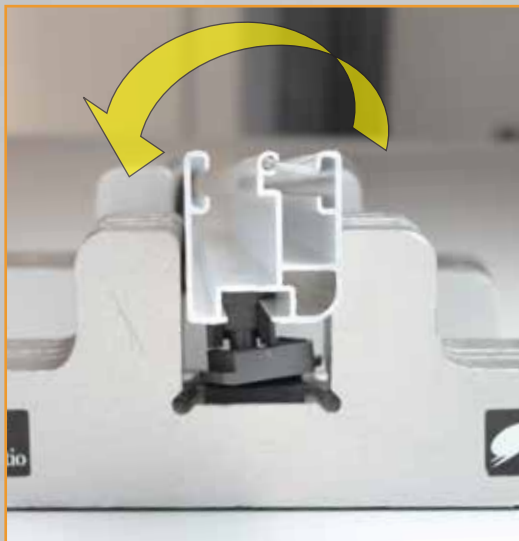


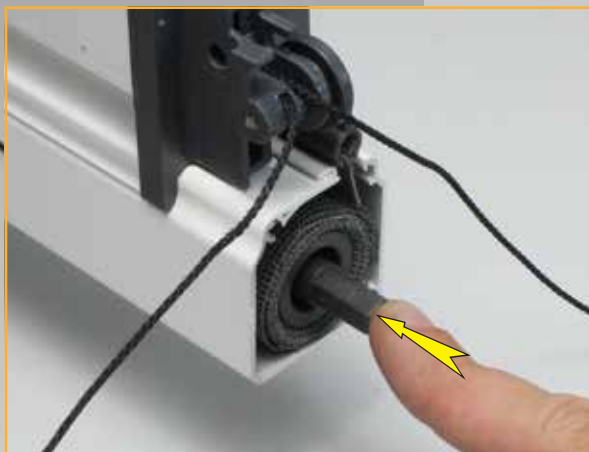


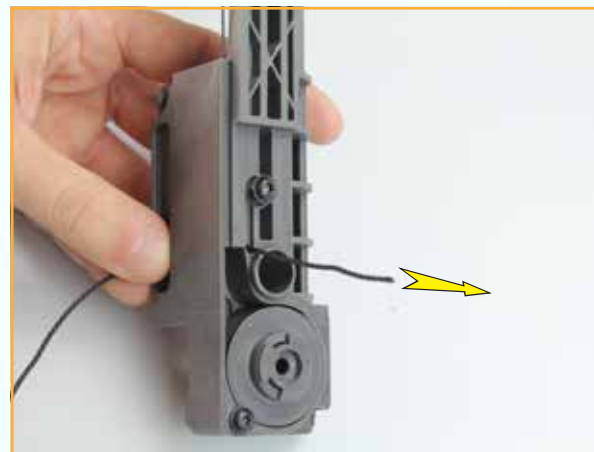




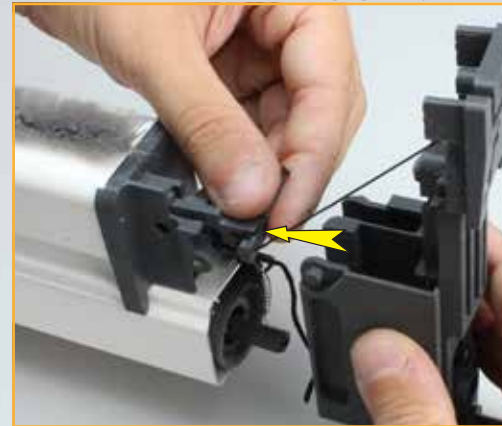


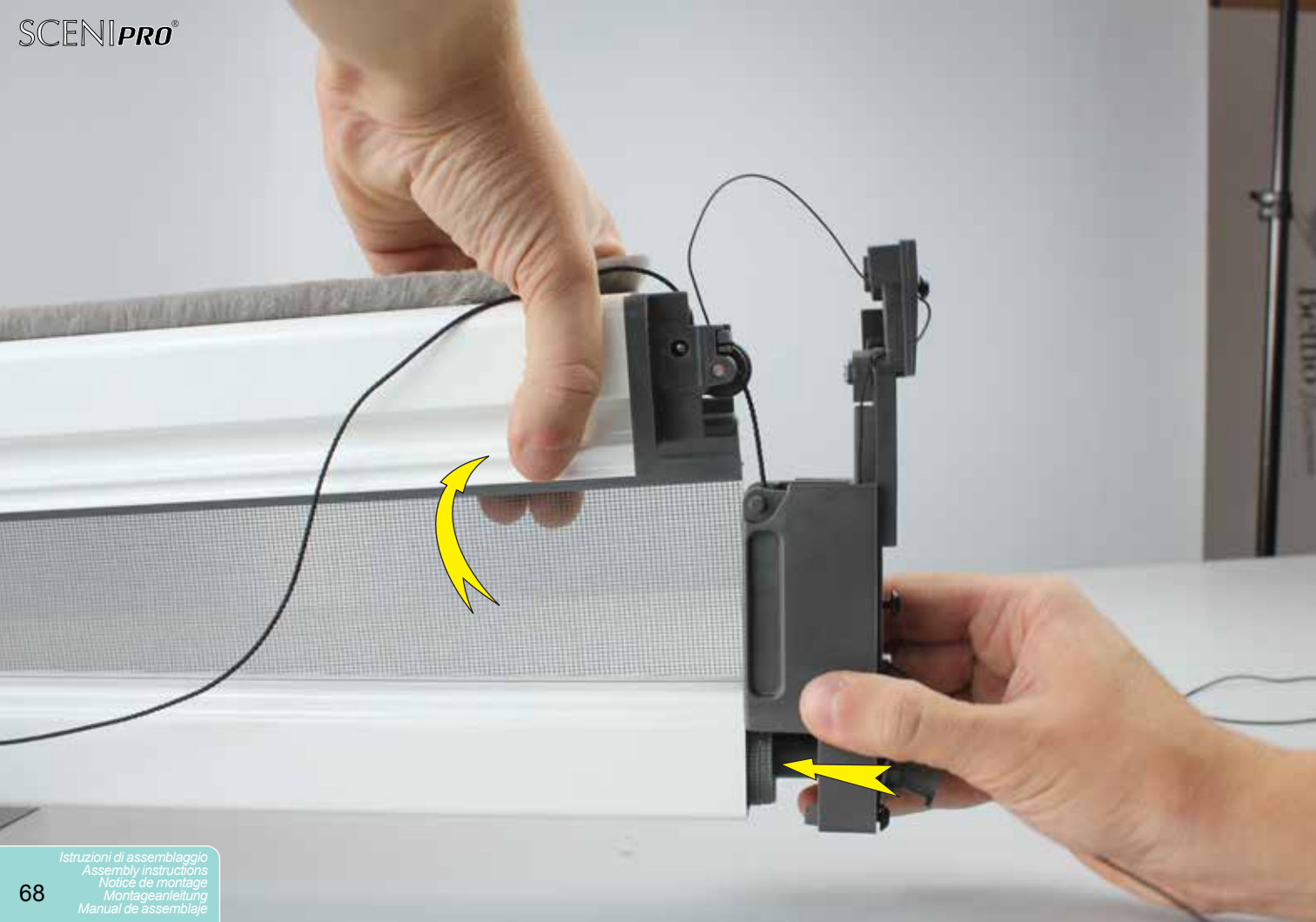




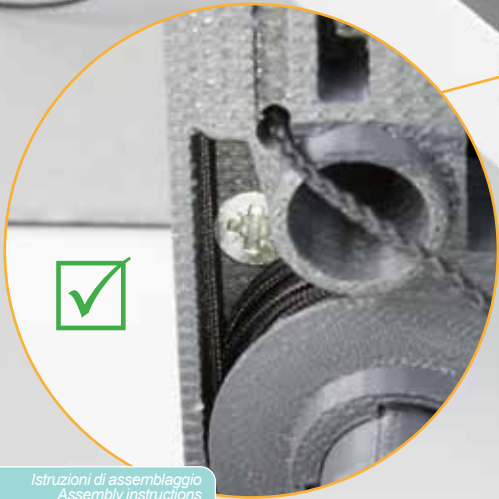
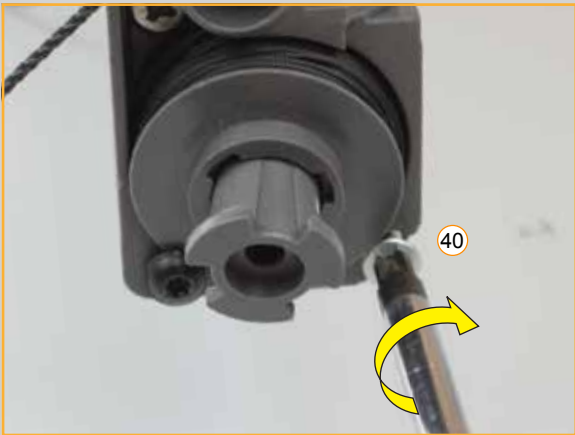
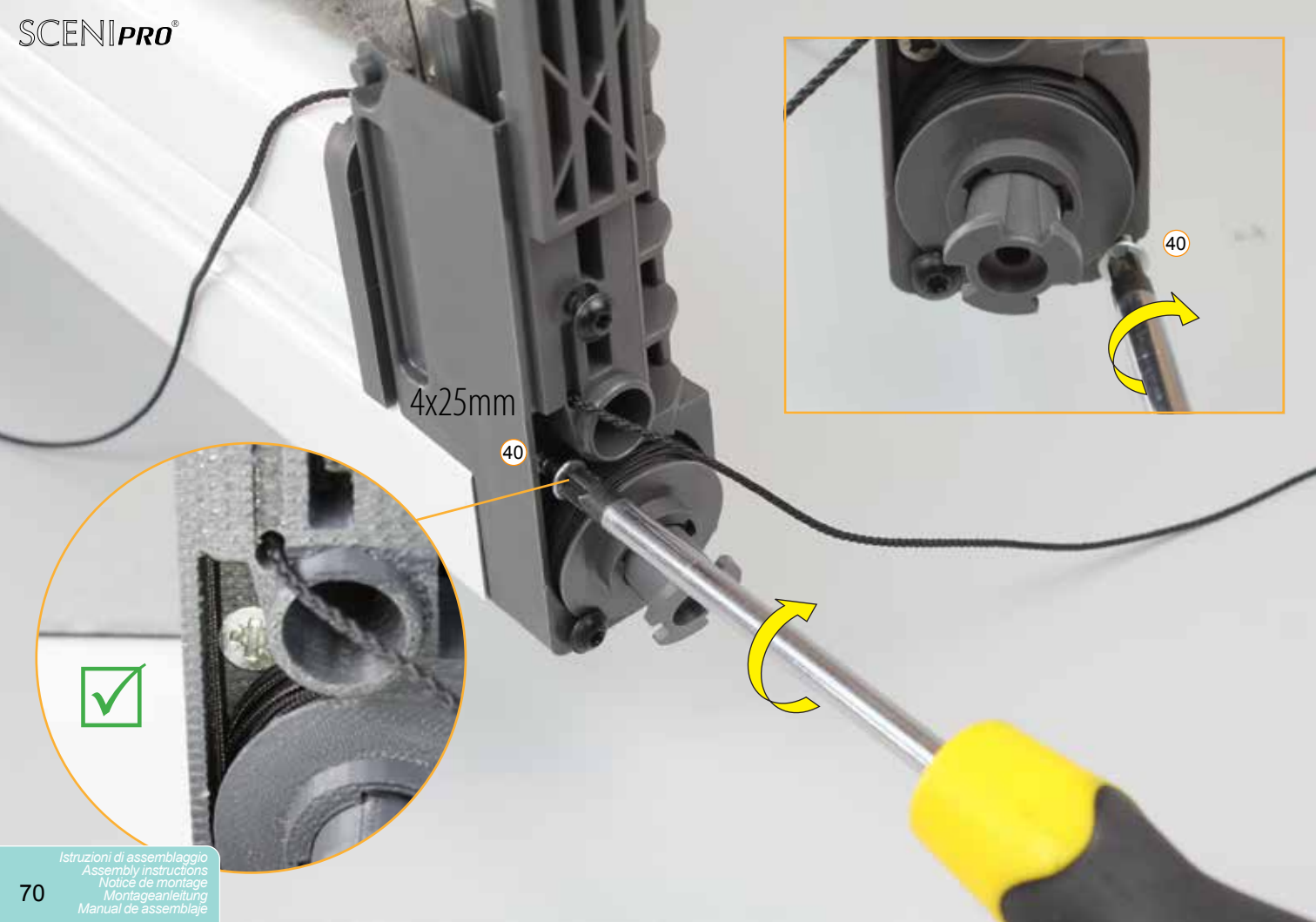
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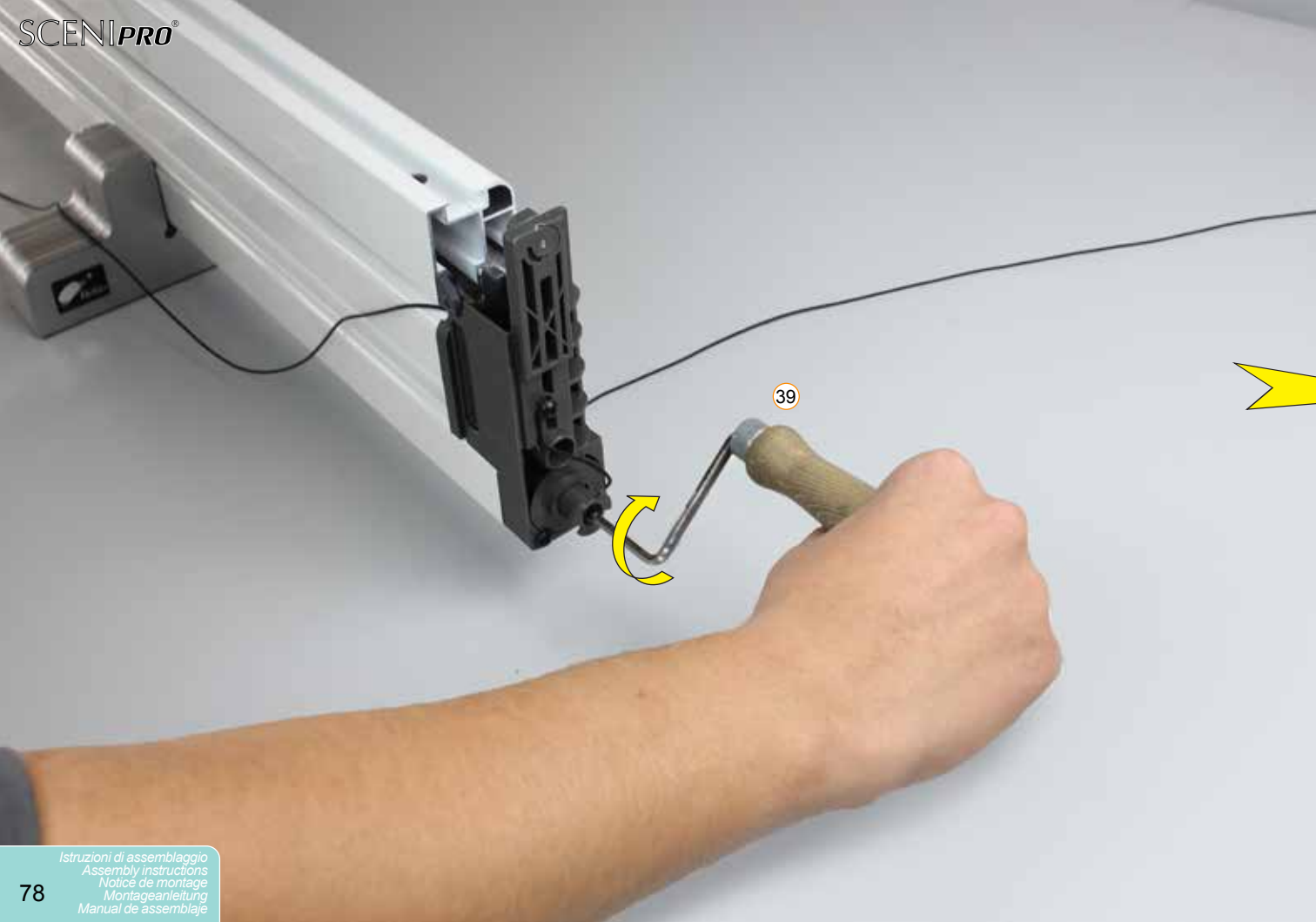






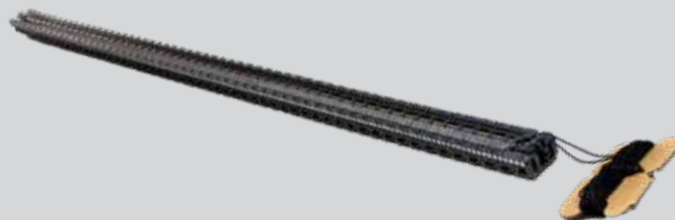






39

Giri molla - Spring windings Tours ressorts - Federwindungen

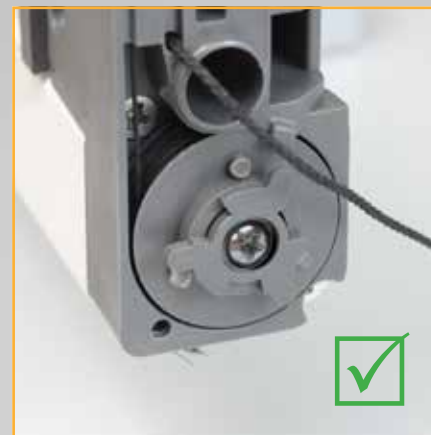
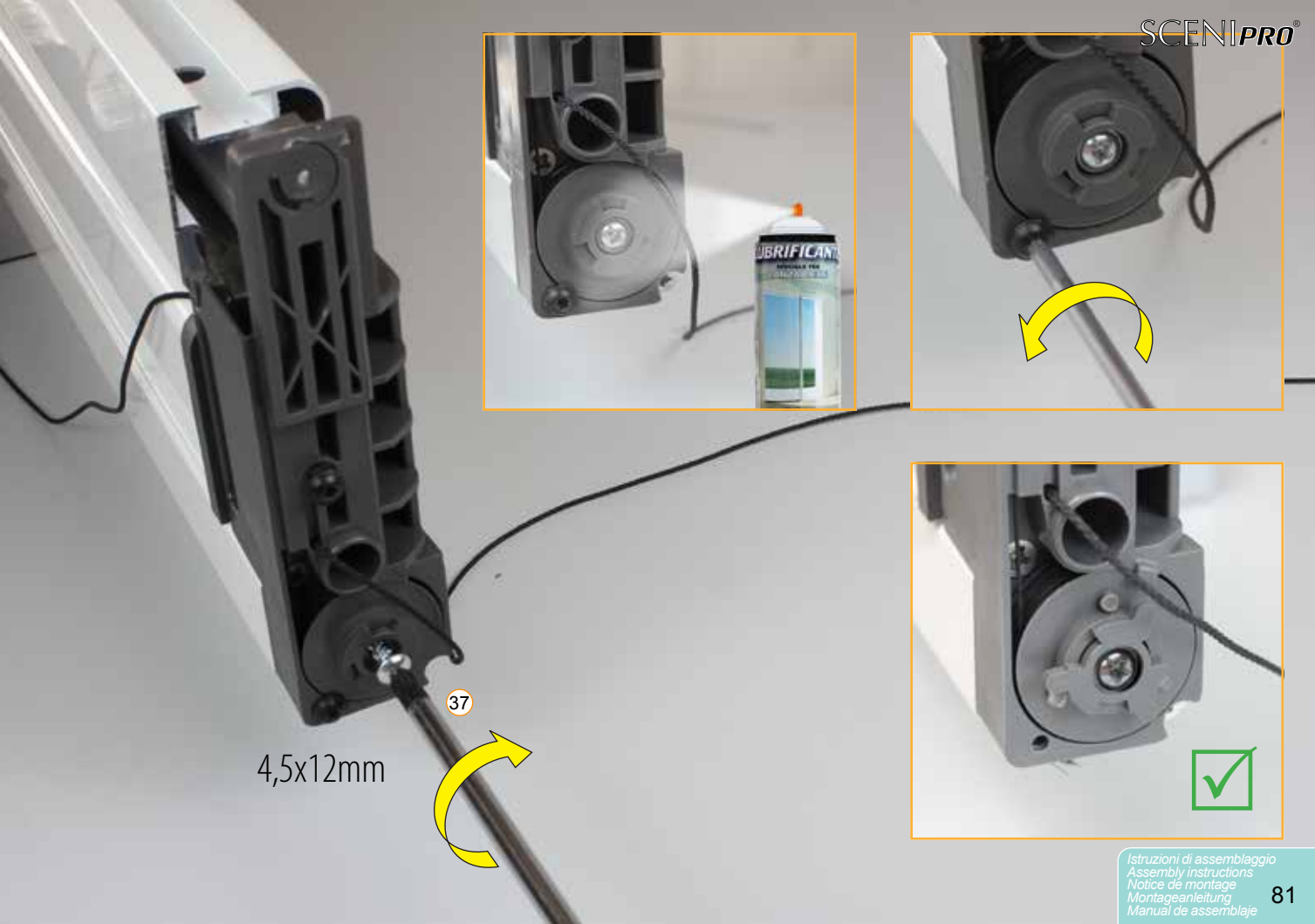


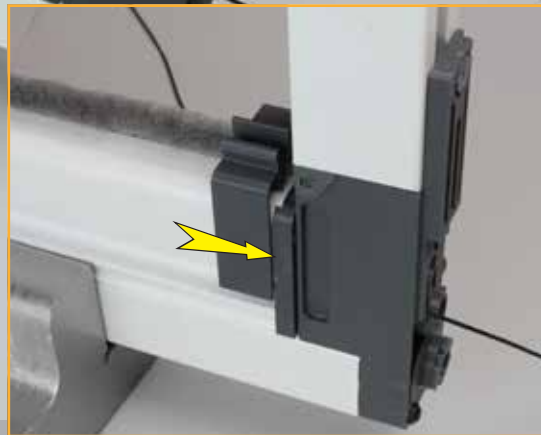
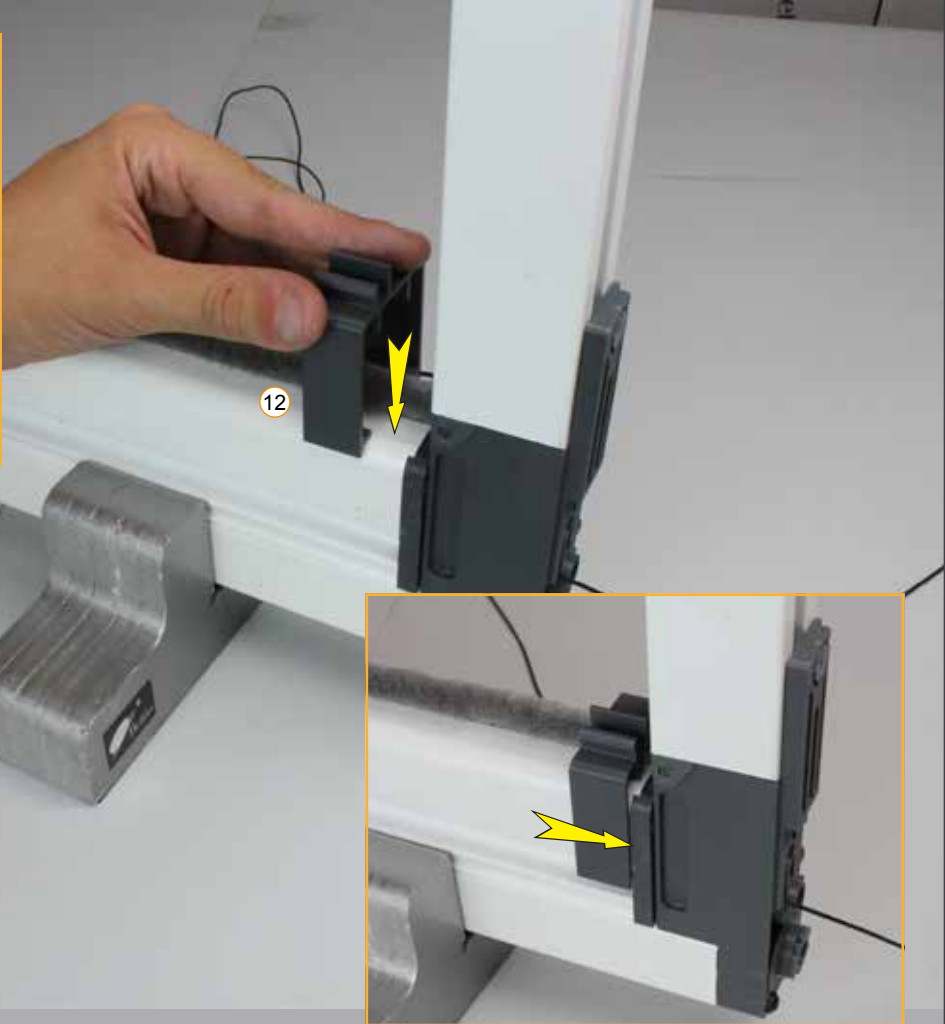
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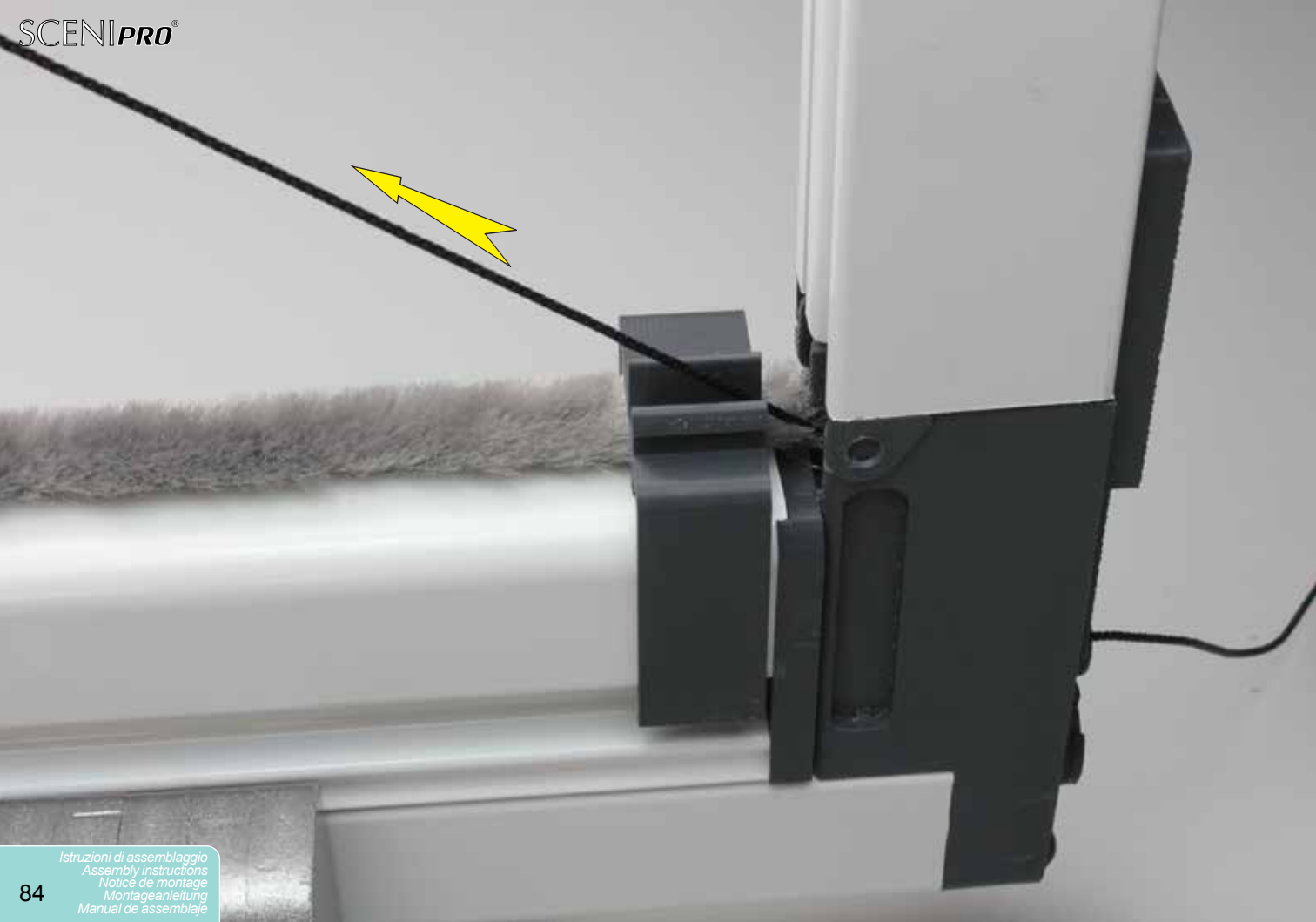
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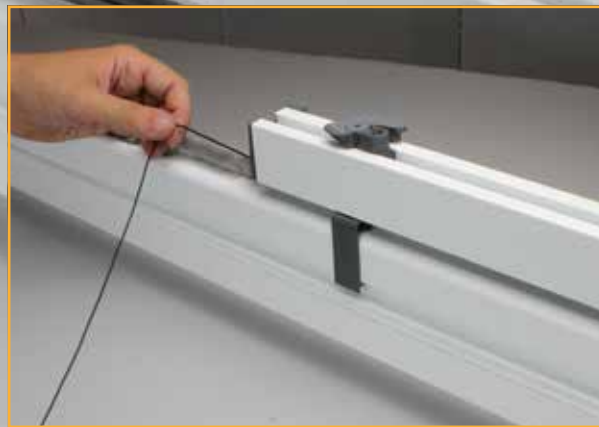


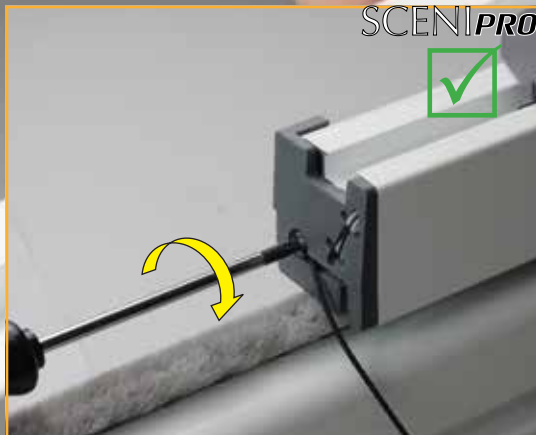




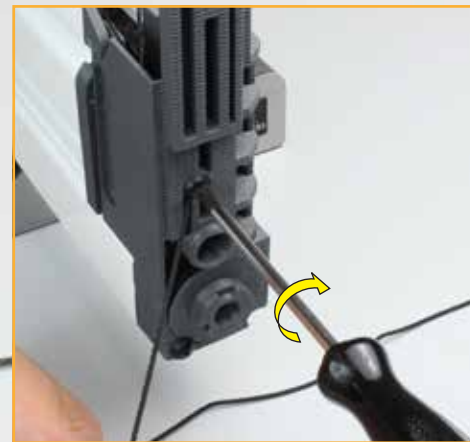




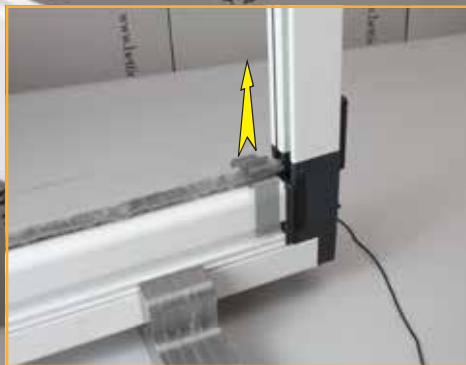






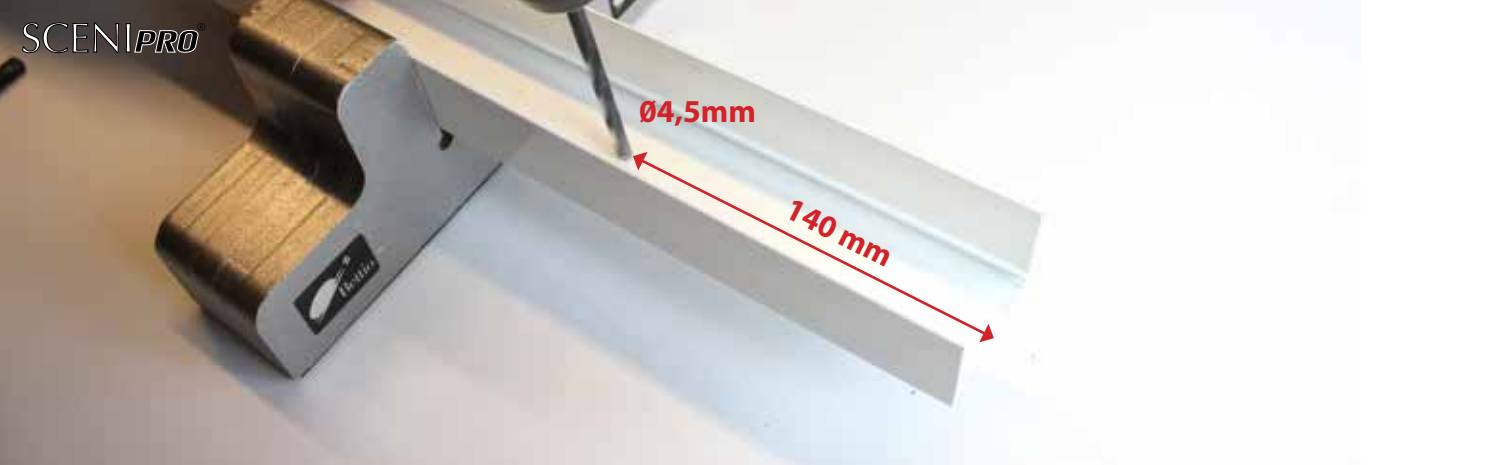




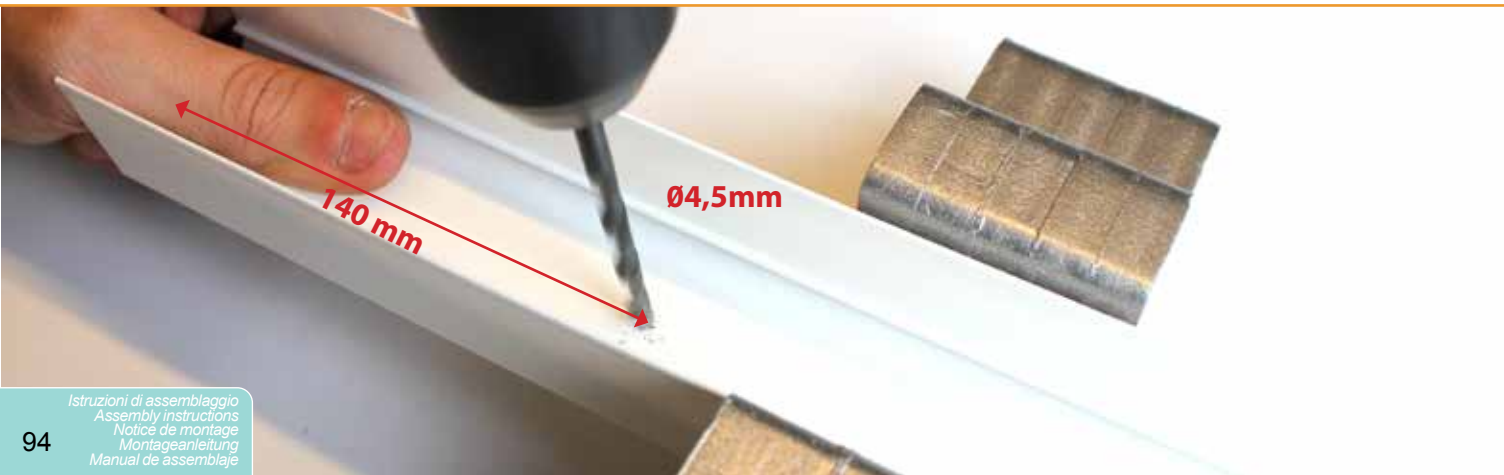








Foratura profilo compensatore - Drill the adjuster profile
Schéma de perçage pour profil compensateur
Bohrschema für Ausgleichsprofil - Taladrar el perfil adaptador





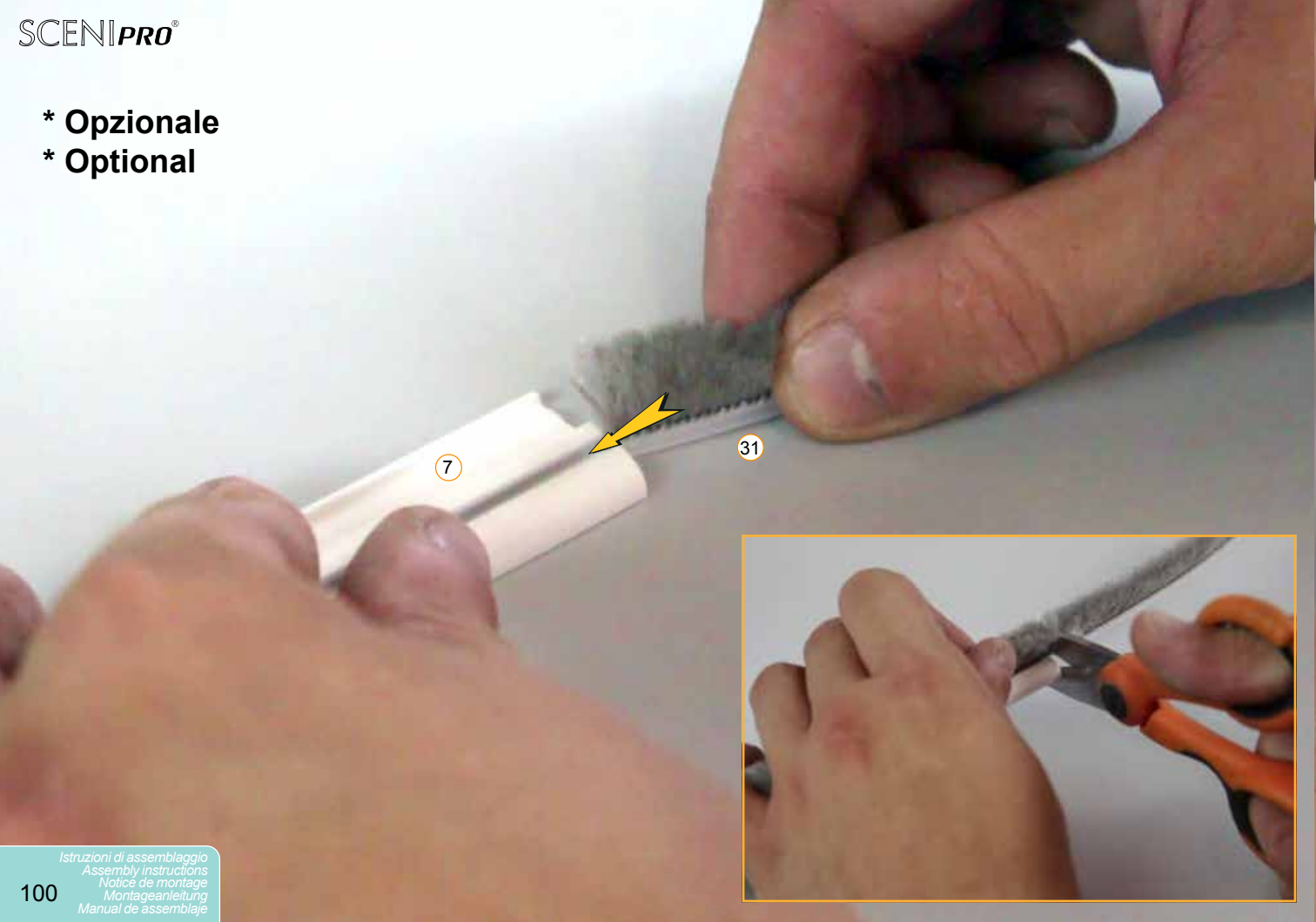








- * Opzionale
- * Optional



* Opzionale
* Optional



Sgrassare e asciugare la superficie di fissaggio prima di incollare il biadesivo: la completa adesione si ottiene dopo almeno 24 ore.



Degrease and dry the fixing surface before gluing the double-sided adhesive. complete adhesion is obtained after at least 24 hours.



Dégaissez et séchez la surface de fixation avant de coller l'adhésif double face. L'adhérence complète est obtenue au bout de 24h au moins.



Die Befestigungsfläche entfetten und trocknen, bevor der doppelseitige Klebstoff aufgeklebt wird. Die vollständige Haftung ist nach mindestens 24 Stunden erreicht.



Desengrasar y secar la superficie de instalación antes de pegar el doble adhesivo y esperar por lo menos 24 horas antes de instalar el producto.

7

* Opzionale

* Optional

8



Sgrassare e asciugare la superficie di fissaggio prima di incollare il biadesivo: la completa adesione si ottiene dopo almeno 24 ore.



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