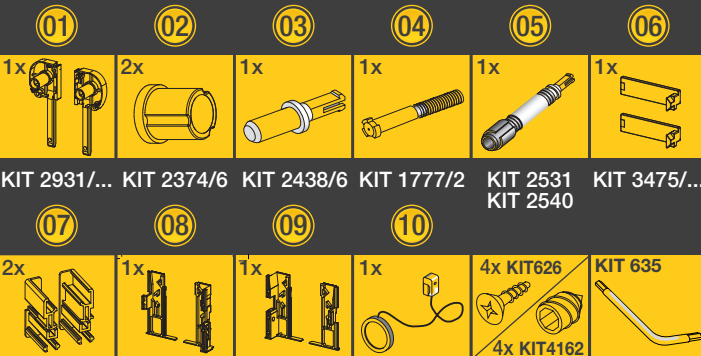
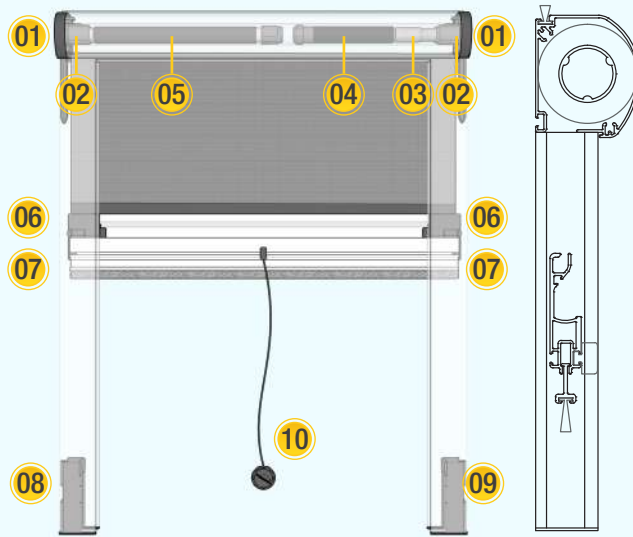


**VERSIONE STANDARD**  
STANDARD VERSION  
VERSION STANDARD  
STANDARD VERSION

**Revolux®**  
by Bettio



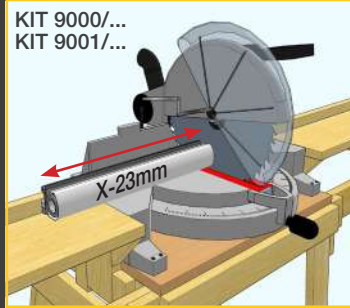
KIT 2929/... KIT 2924/... KIT 2925/... KIT 1776/77

Dimensioni senza frizione  
Dimensions without brake  
Dimensions sans frein  
Abmessungen ohne Bremse

min 550 700  
max 2000 2480

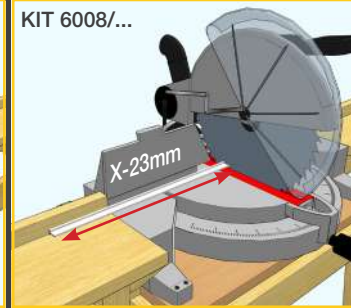
Dimensioni con frizione  
Dimensions with brake  
Dimensions avec frein  
Abmessungen mit Bremse

min 684 700  
max 2000 2480



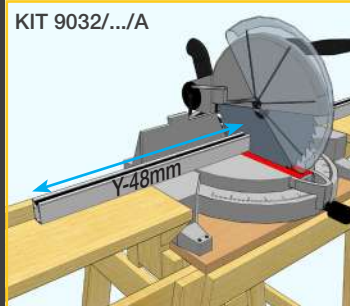
Taglio cassone da misura foro  
Cutting the cassette from wall to wall  
Coupe caisson de la mesure du trou  
Kastenzuschnitt von der Lichtmasse

-23 mm



Taglio adattatore da misura foro  
Cutting the adapter from wall to wall  
Coupe clôture de la mesure du trou  
Ausgleichprofilzuschnitt von der Lichtmasse

-23 mm

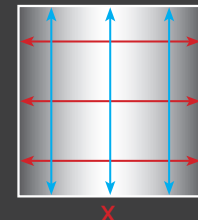


Taglio guida da misura foro  
Cutting the guide from wall to wall  
Coupe coulisse de la mesure du trou  
Führungszuschnitt von der Lichtmasse

-48 mm

Come rilevare le misure - How to take measurements -  
Comment prendre les mesures - Anleitung für Massen

Considerare solo la misura più piccola del foro architettonico  
Consider only the smallest measurement of the opening  
Considérer la mesure plus petite  
Berücksichtigen das kleinste Maß



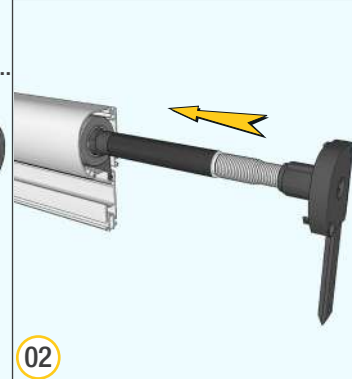
Giri molla - Spring windings - Tours ressorts - Federwindungen

|                                                    | 550 | 600 | 800 | 1000 | 1200 | 1400 | 1600                                            | 1800 | 2000 |
|----------------------------------------------------|-----|-----|-----|------|------|------|-------------------------------------------------|------|------|
| H. 0-1680                                          | 7   | 7   | 8   | 8    | 9    | 11   | 26                                              | 27   | 28   |
|                                                    | -   | -   | 11  | 12   | 13   | 14   | 36                                              | 37   | 38   |
| KIT 2531 MOLLA STANDARD<br>ADRIATICO/ZELIG/REVOLUX |     |     |     |      |      |      | KIT 2540 MOLLA LUNGA<br>ADRIATICO/ZELIG/REVOLUX |      |      |
| H. 1680-2480                                       | -   | -   | 8   | 10   | 12   | 14   | 26                                              | 27   | 28   |
|                                                    | -   | -   | 13  | 14   | 15   | 16   | 36                                              | 37   | 38   |
| KIT 2531 MOLLA STANDARD<br>ADRIATICO/ZELIG/REVOLUX |     |     |     |      |      |      | KIT 2540 MOLLA LUNGA<br>ADRIATICO/ZELIG/REVOLUX |      |      |

Senza frizione - without brake - sans frein - ohne Bremse  
Con frizione - with brake - avec frein - mit Bremse KIT 1777/2



01



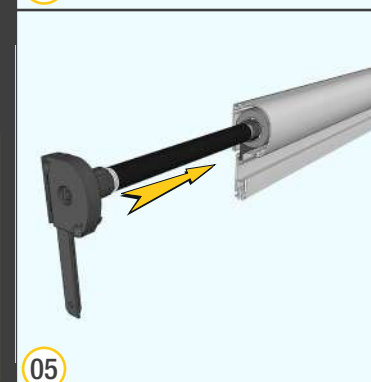
02



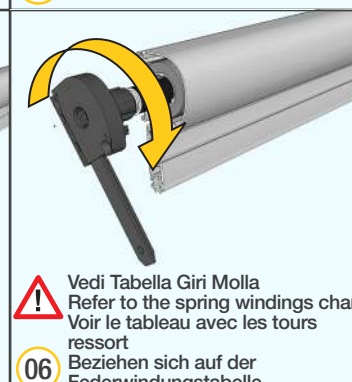
03



04



05

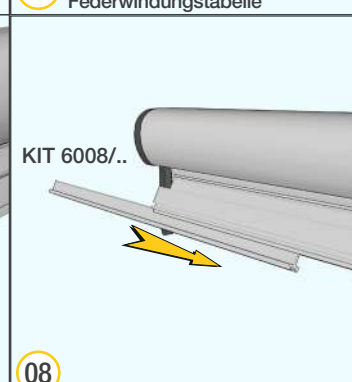


06

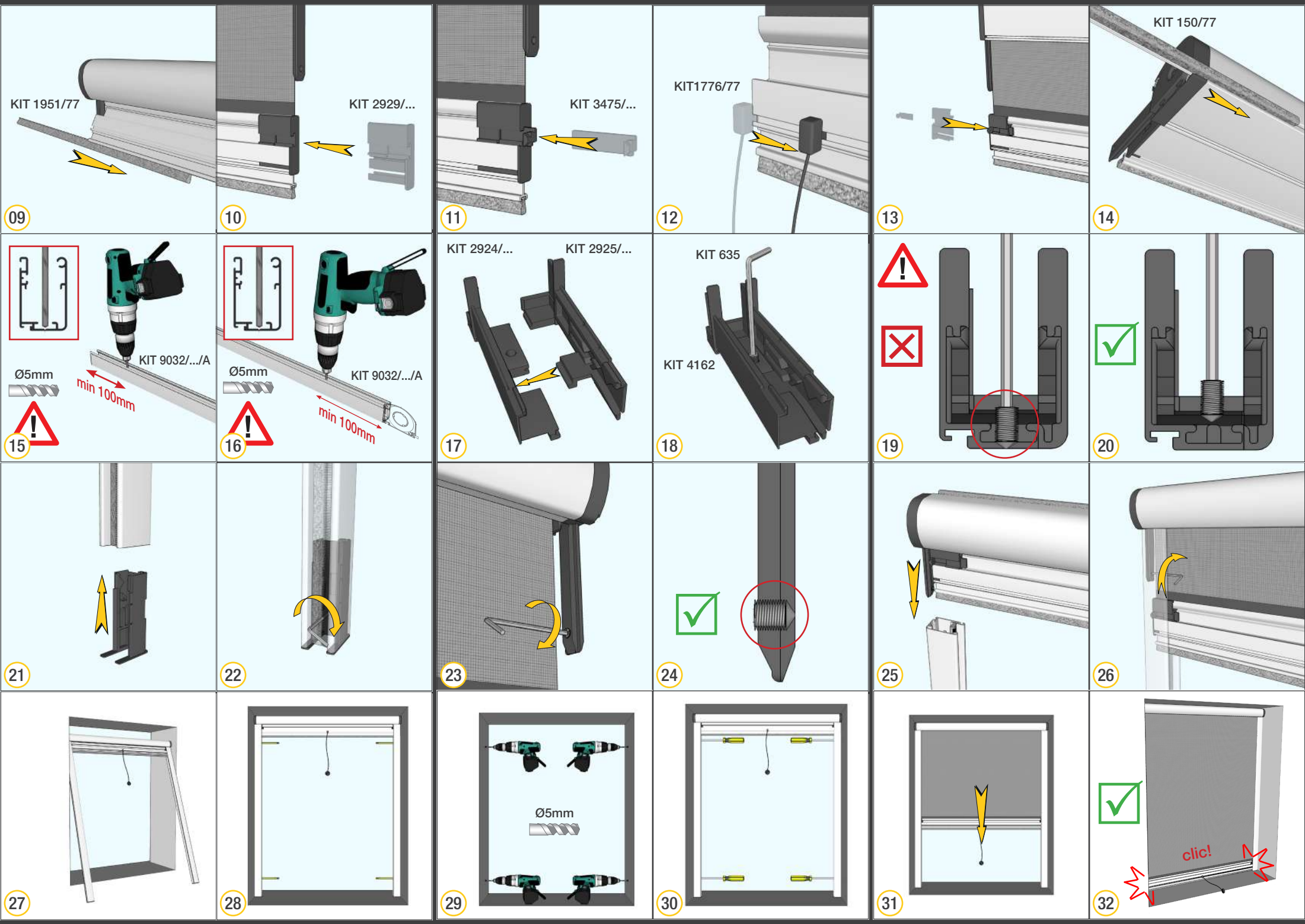
⚠ Vedi Tabella Giri Molla  
Refer to the spring windings chart  
Voir le tableau avec les tours  
ressort  
Beziehen sich auf der  
Federwindungstabelle



07



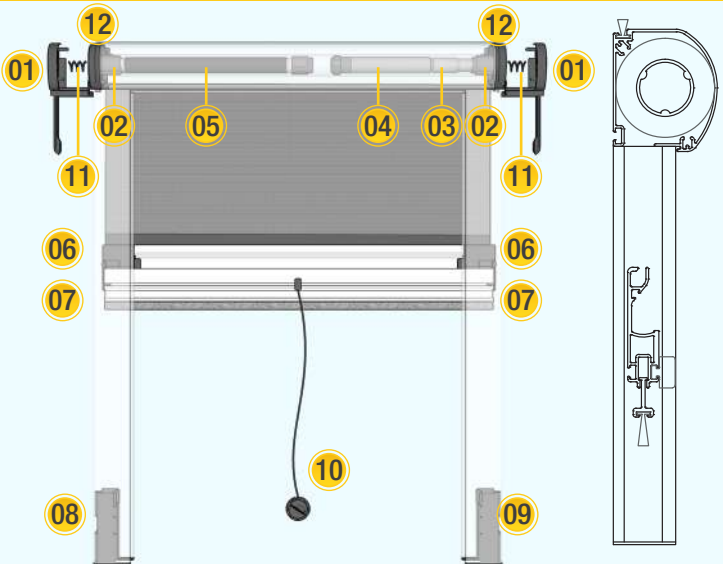
08



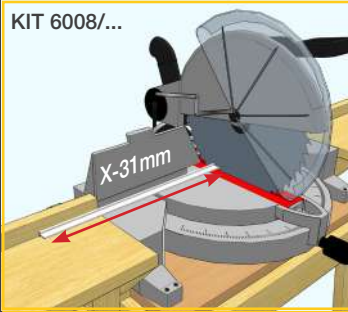


VERSIONE CON CUFFIE TELESCOPICHE  
ADJUSTABLE CAPS VERSION  
VERSION AVEC COIFFES TÉLESCOPIQUES  
VERSION MIT TELESKOPHAUBEN

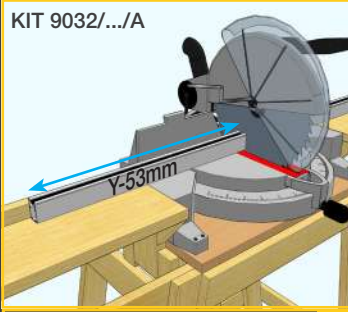
Revolux®  
by Bettio



Taglio cassone da misura foro  
Cutting the cassette from wall to wall  
Coupe caisson de la mesure du trou  
Kastenzuschnitt von der Lichtmasse



Taglio adattatore da misura foro  
Cutting the adapter from wall to wall  
Coupe clôture de la mesure du trou  
Ausgleichprofilzuschnitt von der Lichtmasse



Taglio guida da misura foro  
Cutting the guide from wall to wall  
Coupe coulisse de la mesure du trou  
Führungzuschnitt von der Lichtmasse

Dimensioni senza frizione  
Dimensions without brake  
Dimensions sans frein  
Abmessungen ohne Bremse

min 550 700  
max 2000 2480

Dimensioni con frizione  
Dimensions with brake  
Dimensions avec frein  
Abmessungen mit Bremse

min 684 700  
max 2000 2480

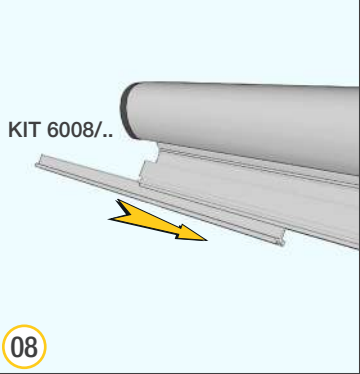
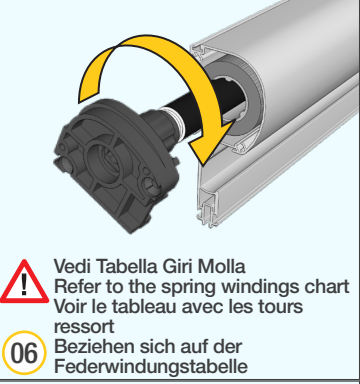
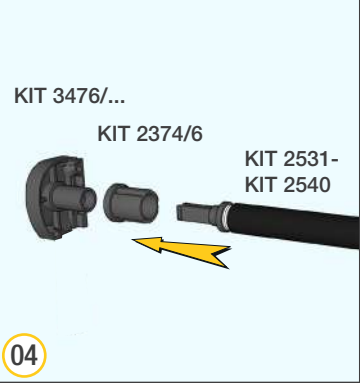
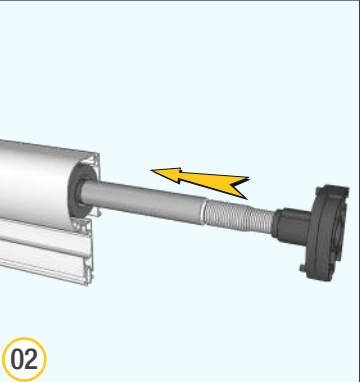
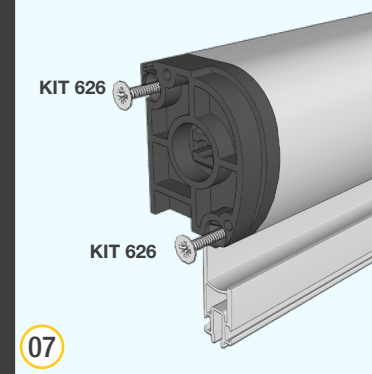
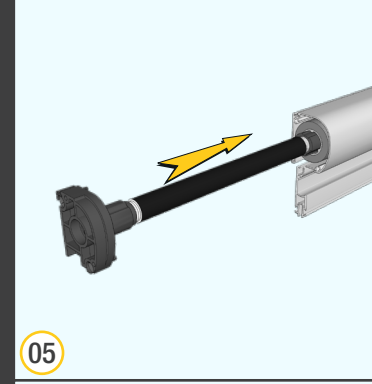
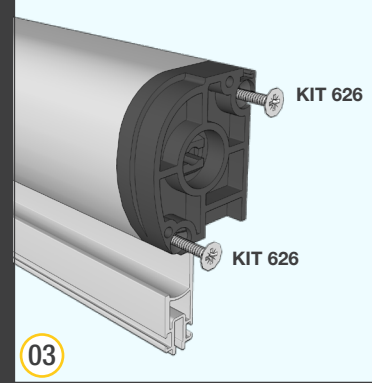
Come rilevare la misura  
How to take measurements  
Comment prendre les mesures  
Anleitung für Massen

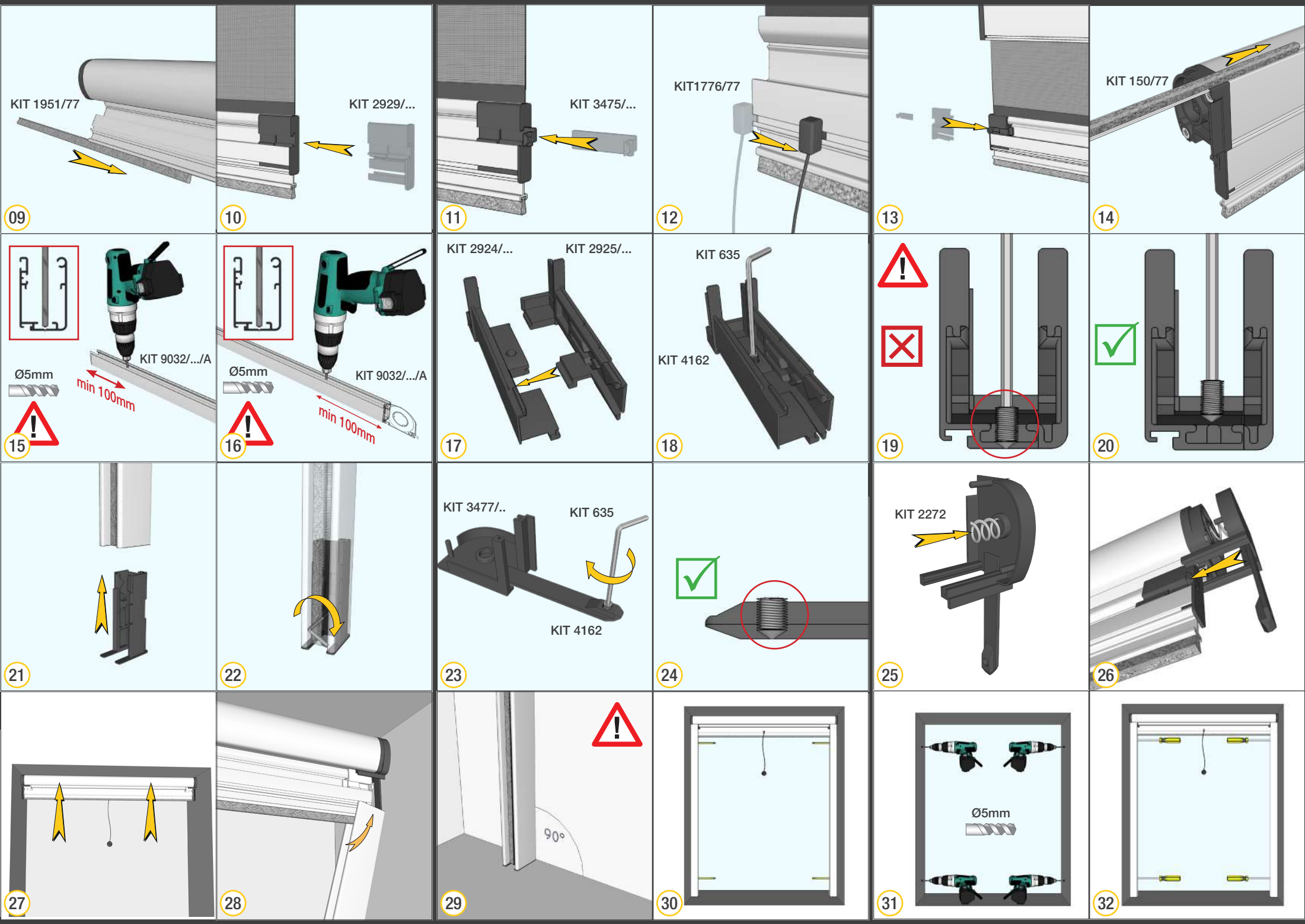
Considerare solo la misura più piccola del foro architettonico. Consider only the smallest measurement of the opening.  
Considérer la mesure plus petite. Berücksichtigen das kleinste Maß.

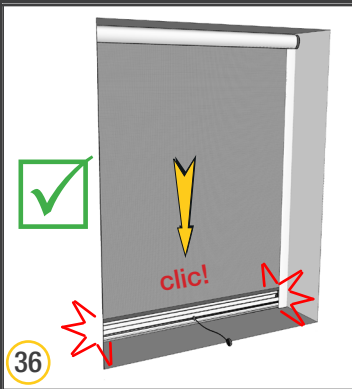
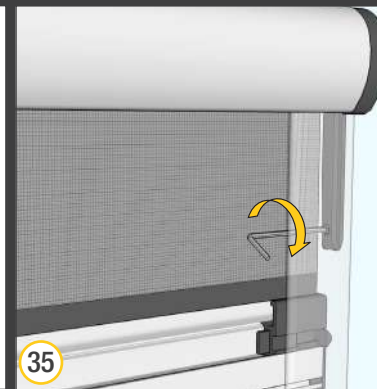
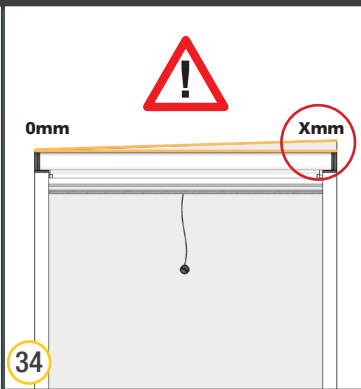
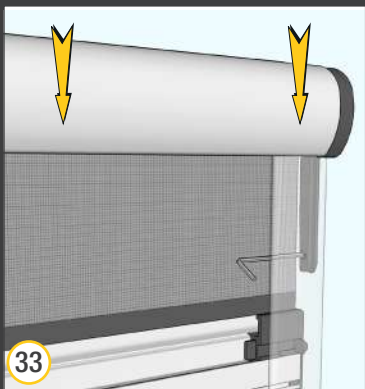
Giri molla - Spring windings - Tours ressorts - Federwindungen

|              | 550                                                | 600 | 800 | 1000 | 1200 | 1400 | 1600                                            | 1800 | 2000 |
|--------------|----------------------------------------------------|-----|-----|------|------|------|-------------------------------------------------|------|------|
| H. 0-1680    | 7                                                  | 7   | 8   | 8    | 9    | 11   | 26                                              | 27   | 28   |
|              | -                                                  | -   | 11  | 12   | 13   | 14   | 36                                              | 37   | 38   |
|              | KIT 2531 MOLLA STANDARD<br>ADRIATICO/ZELIG/REVOLUX |     |     |      |      |      | KIT 2540 MOLLA LUNGA<br>ADRIATICO/ZELIG/REVOLUX |      |      |
| H. 1680-2480 | -                                                  | -   | 8   | 10   | 12   | 14   | 26                                              | 27   | 28   |
|              | -                                                  | -   | 13  | 14   | 15   | 16   | 36                                              | 37   | 38   |
|              | KIT 2531 MOLLA STANDARD<br>ADRIATICO/ZELIG/REVOLUX |     |     |      |      |      | KIT 2540 MOLLA LUNGA<br>ADRIATICO/ZELIG/REVOLUX |      |      |

Senza frizione - without brake - sans frein - ohne Bremse  
Con frizione - with brake - avec frein - mit Bremse KIT 1777/2

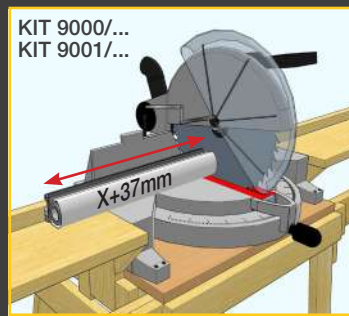
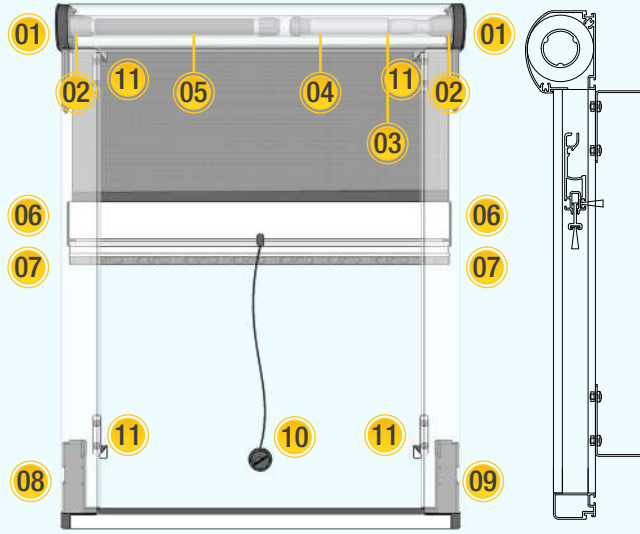






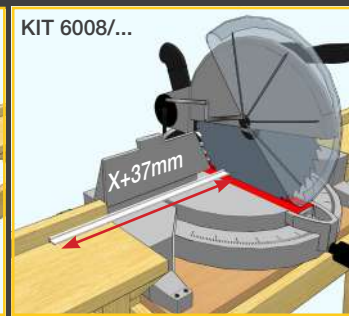


**SU SERRAMENTO** CON ZOCCOLI FISSI  
ON FRAME WITH FIXED SHOES  
SUR MENUISERIE AVEC ARRÊTES FIXES  
AUF FENSTER / TÜR MIT FESTEN SOCKELN



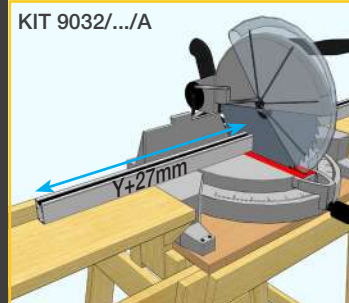
Taglio cassone da misura foro  
Cutting the cassette from wall to wall  
Coupe caisson de la mesure du trou  
Kastenzuschnitt von der Lichtmasse

+37 mm



Taglio adattatore da misura foro  
Cutting the adapter from wall to wall  
Coupe clôture de la mesure du trou  
Ausgleichprofilzuschnitt von der Lichtmasse

+37 mm



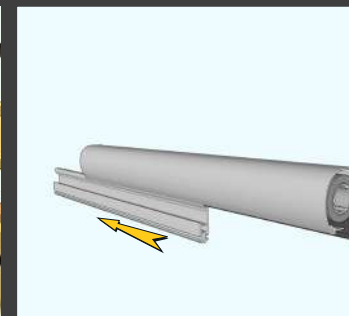
Taglio guida da misura foro  
Cutting the guide from wall to wall  
Coupe coulisse de la mesure du trou  
Führungszuschnitt von der Lichtmasse

+27 mm

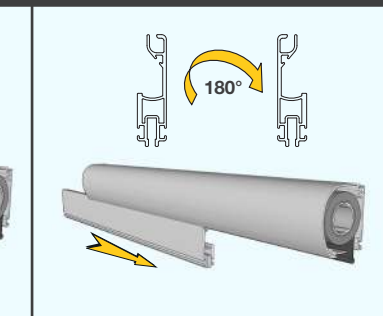


Taglio battuta da misura foro  
Cutting the closing profile from wall to wall  
Coupe profile de clôture de la mesure du trou  
Abschlussprofil von der Lichtmasse

+37 mm



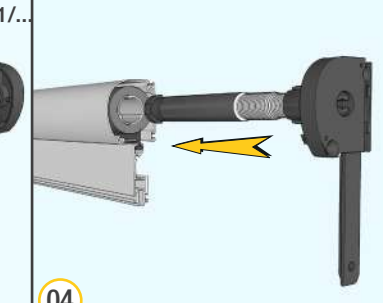
01



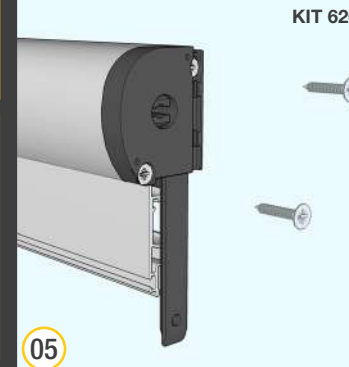
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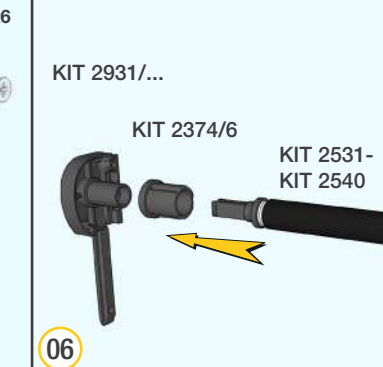
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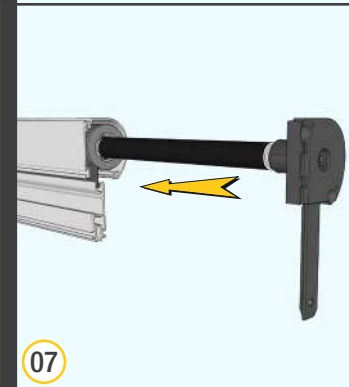
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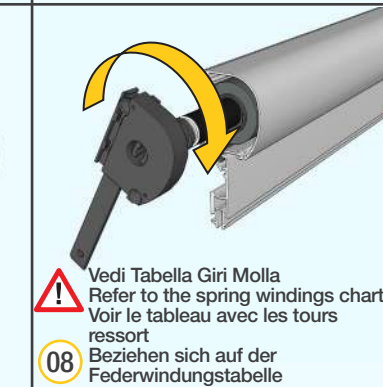
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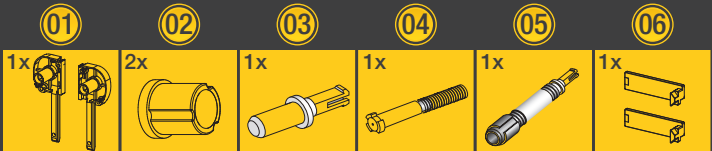
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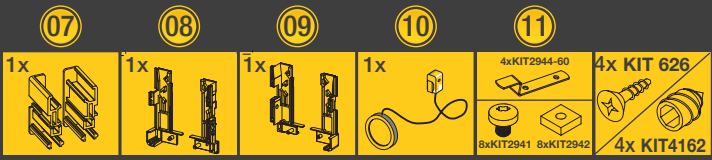
07



08



KIT 2931/... KIT 2374/6 KIT 2438/6 KIT 1777/2 KIT 2531 KIT 2540 KIT 3475/...

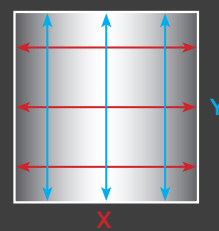


KIT 2929/... KIT 2922/... KIT 2923/... KIT 1776/77

|                                                                                                           |                     |             |
|-----------------------------------------------------------------------------------------------------------|---------------------|-------------|
| Dimensioni senza frizione<br>Dimensions without brake<br>Dimensions sans frein<br>Abmessungen ohne Bremse | min 550<br>max 2000 | 700<br>2480 |
| Dimensioni con frizione<br>Dimensions with brake<br>Dimensions avec frein<br>Abmessungen mit Bremse       | min 684<br>max 2000 | 700<br>2480 |

Come rilevare le misure - How to take measurements -  
Comment prendre les mesures - Anleitung für Massen

Considerare solo la misura più piccola del foro architettonico  
Consider only the smallest measurement of the opening  
Considérer la mesure plus petite  
Berücksichtigen das kleinste Maß



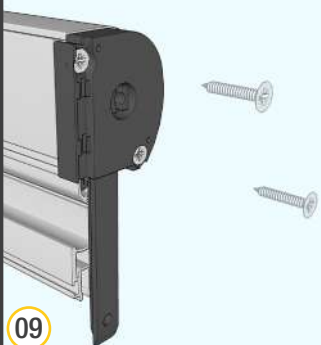
Giri molla - Spring windings - Tours ressorts - Federwindungen

|              | 550                                                | 600 | 800 | 1000 | 1200 | 1400 | 1600                                            | 1800 | 2000 |
|--------------|----------------------------------------------------|-----|-----|------|------|------|-------------------------------------------------|------|------|
| H. 0-1680    | 7                                                  | 7   | 8   | 8    | 9    | 11   | 26                                              | 27   | 28   |
|              | -                                                  | -   | 11  | 12   | 13   | 14   | 36                                              | 37   | 38   |
|              | KIT 2531 MOLLA STANDARD<br>ADRIATICO/ZELIG/REVOLUX |     |     |      |      |      | KIT 2540 MOLLA LUNGA<br>ADRIATICO/ZELIG/REVOLUX |      |      |
| H. 1680-2480 | -                                                  | -   | 8   | 10   | 12   | 14   | 26                                              | 27   | 28   |
|              | -                                                  | -   | 13  | 14   | 15   | 16   | 36                                              | 37   | 38   |
|              | KIT 2531 MOLLA STANDARD<br>ADRIATICO/ZELIG/REVOLUX |     |     |      |      |      | KIT 2540 MOLLA LUNGA<br>ADRIATICO/ZELIG/REVOLUX |      |      |

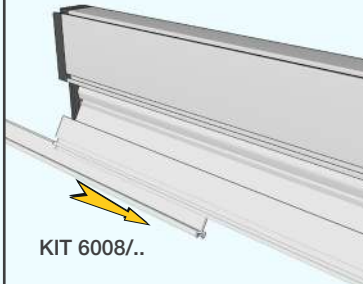
Senza frizione - without brake - sans frein - ohne Bremse  
Con frizione - with brake - avec frein - mit Bremse KIT 1777/2

Vedi Tabella Giri Molla  
Refer to the spring windings chart  
Voir le tableau avec les tours  
ressort  
Beziehen sich auf der  
Federwindungstabelle

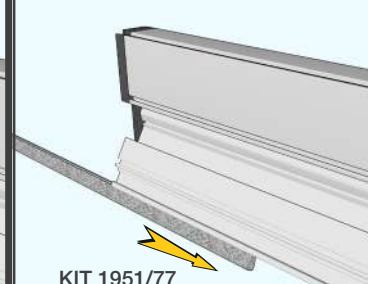
KIT 626



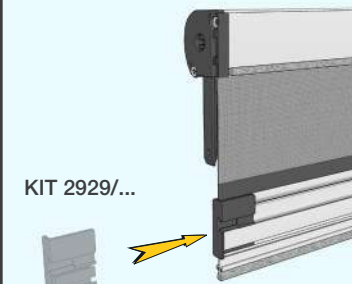
09



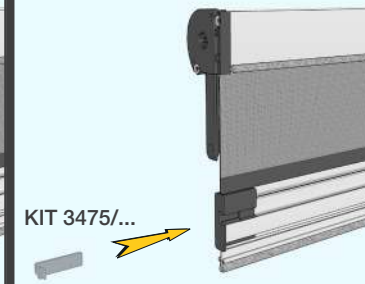
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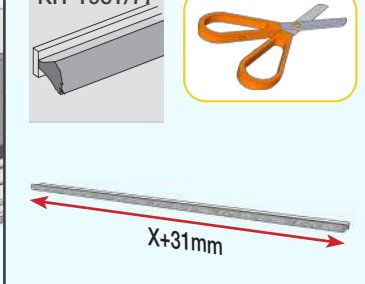
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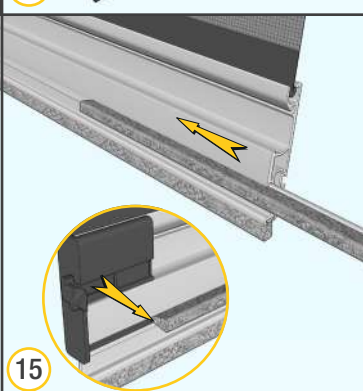
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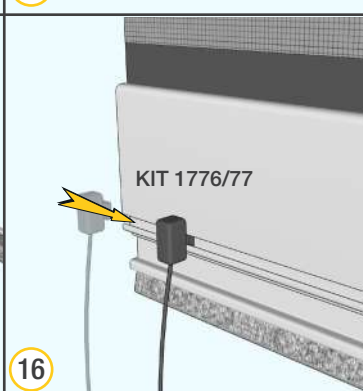
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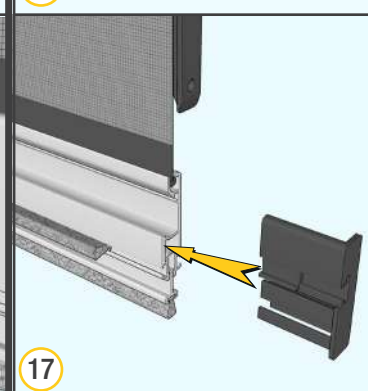
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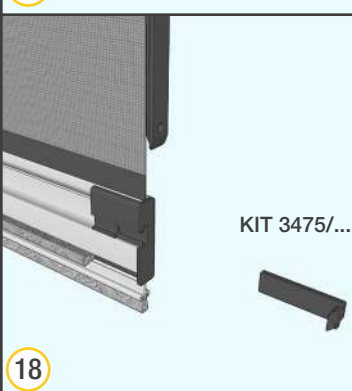
15



16



17



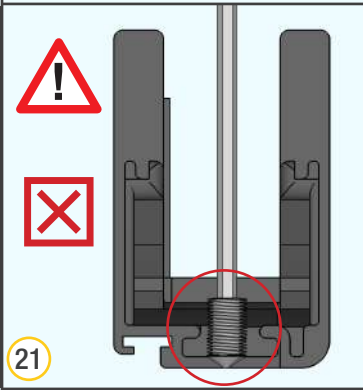
18



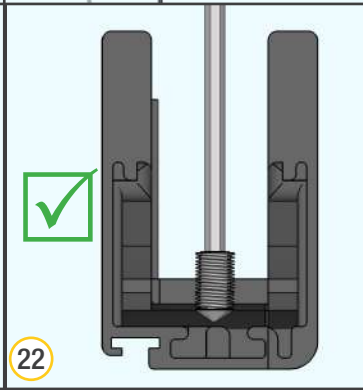
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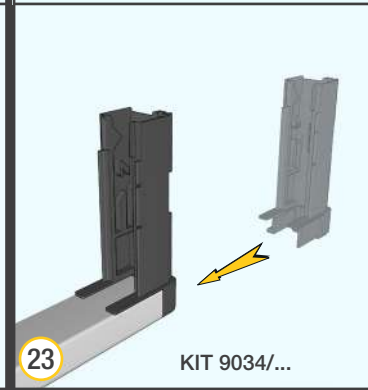
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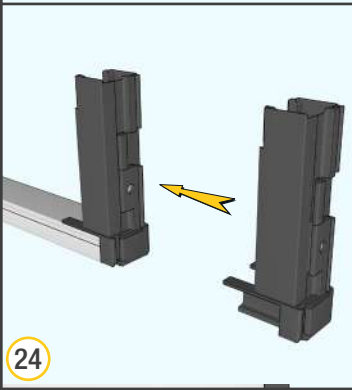
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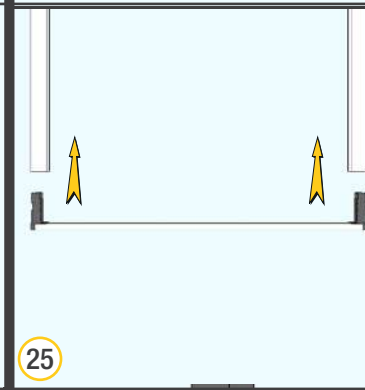
22



23



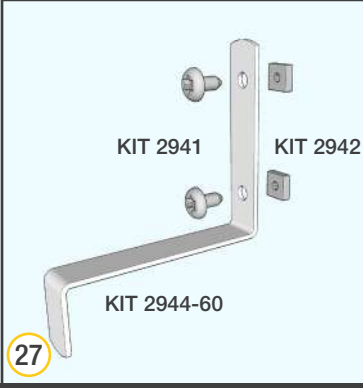
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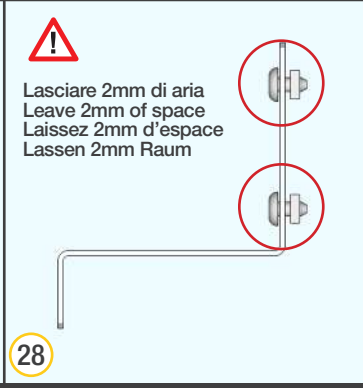
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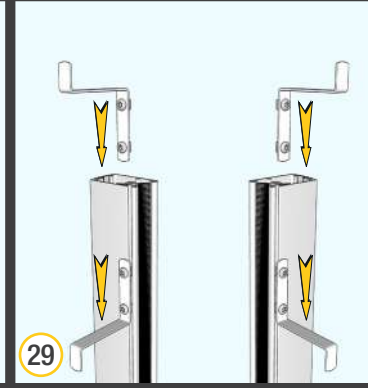
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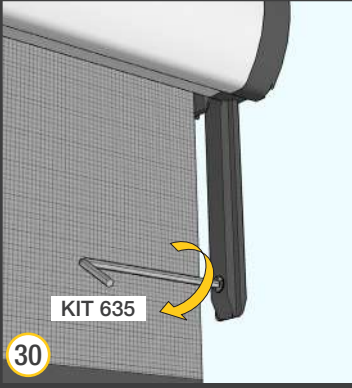
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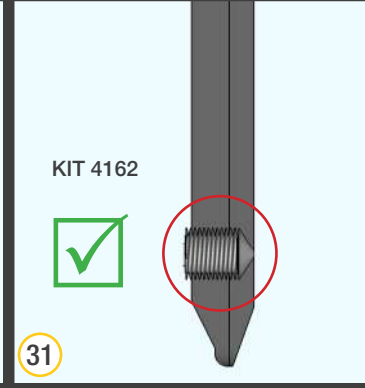
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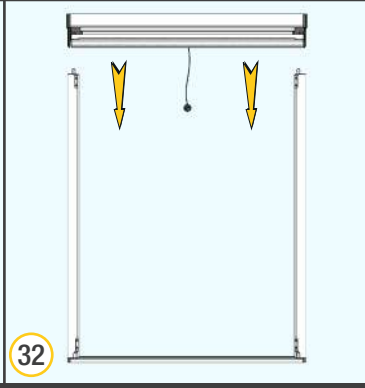
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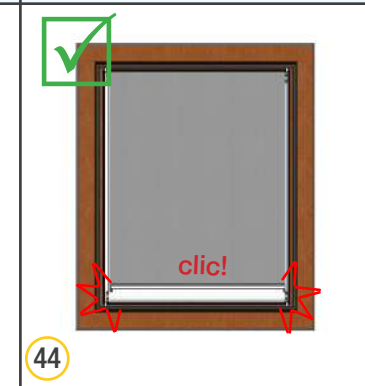
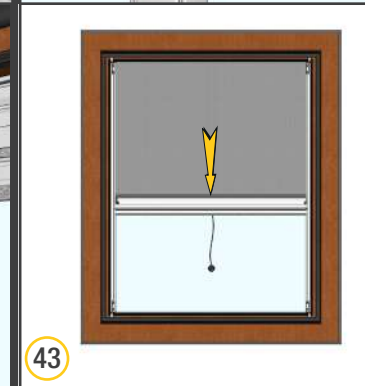
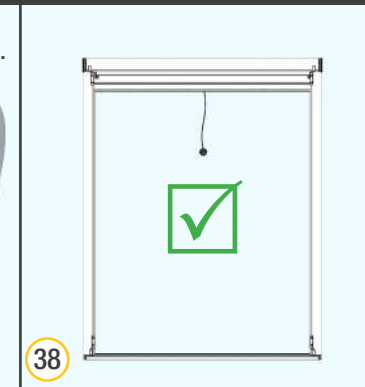
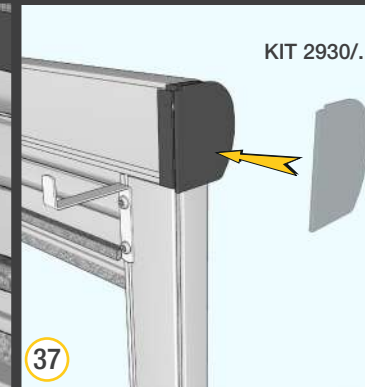
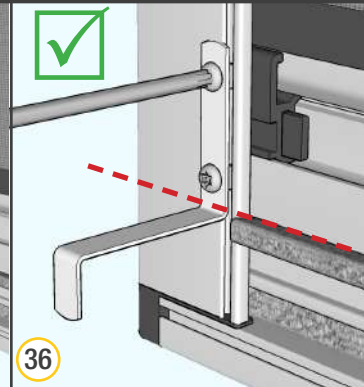
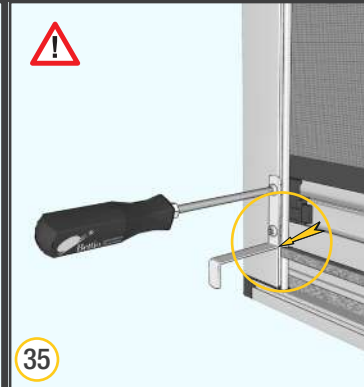
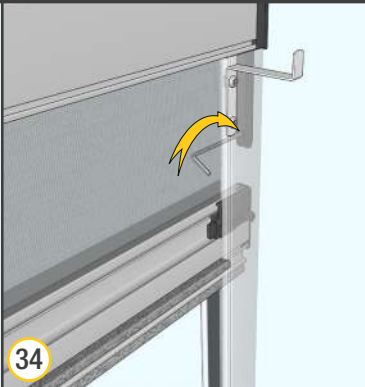
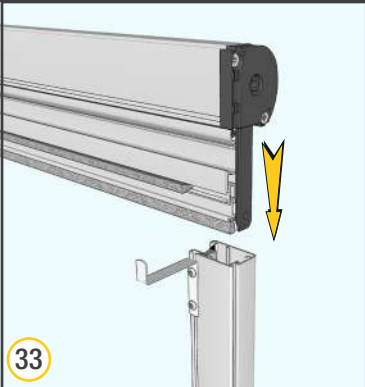
30



31

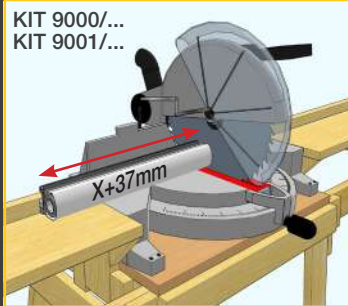
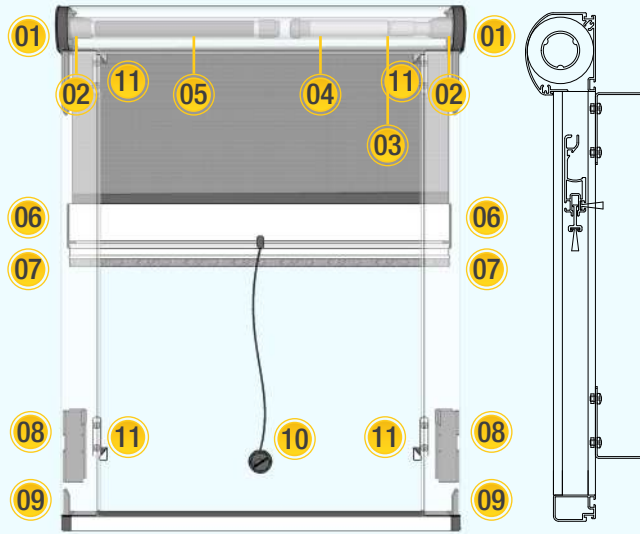


32



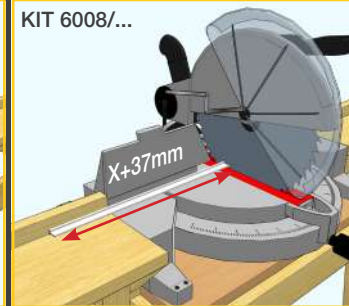


**SU SERRAMENTO** CON ZOCCOLI REGOLABILI  
**ON FRAME** WITH ADJUSTABLE SHOES  
**SUR MENUISERIE** AVEC ARRÊTES RÉGLABLES  
**AUF FENSTER / TÜR** MIT REGULIERBAREN SOCKELN



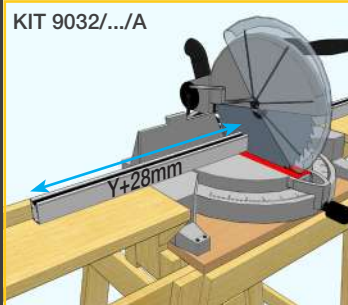
Taglio cassone da misura foro  
Cutting the cassette from wall to wall  
Coupe caisson de la mesure du trou  
Kastenzuschnitt von der Lichtmasse

+37 mm



Taglio adattatore da misura foro  
Cutting the adapter from wall to wall  
Coupe clôture de la mesure du trou  
Ausgleichprofilzuschnitt von der Lichtmasse

+37 mm



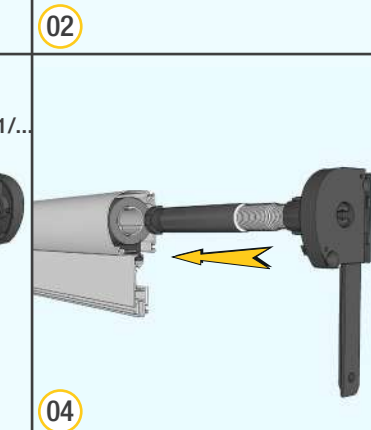
Taglio guida da misura foro  
Cutting the guide from wall to wall  
Coupe coulisse de la mesure du trou  
Führungszuschnitt von der Lichtmasse

+28 mm



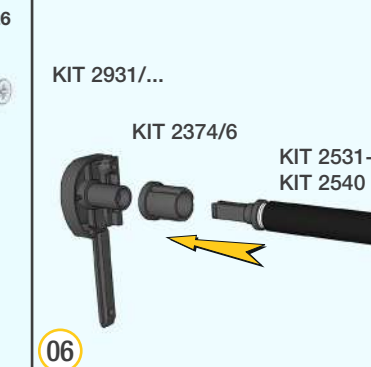
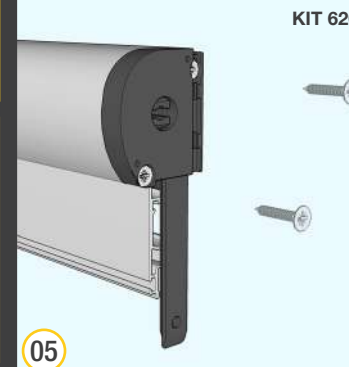
Taglio battuta da misura foro  
Cutting the closing profile from wall to wall  
Coupe profile de clôture de la mesure du trou  
Abschlussprofil von der Lichtmasse

+37 mm



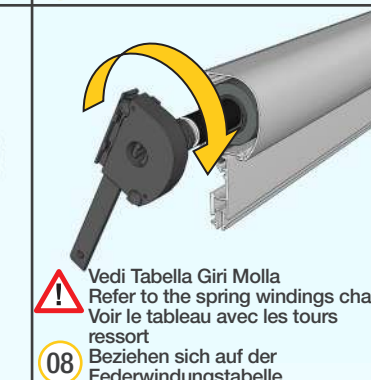
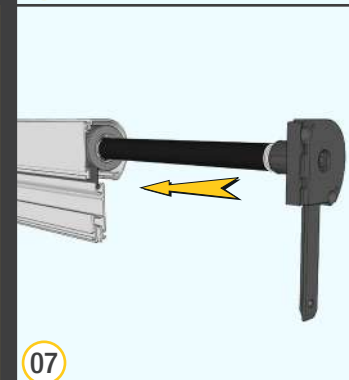
03

04



05

06

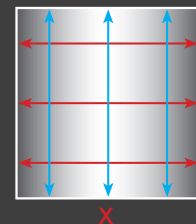


07

08

Come rilevare le misure - How to take measurements -  
Comment prendre les mesures - Anleitung für Massen

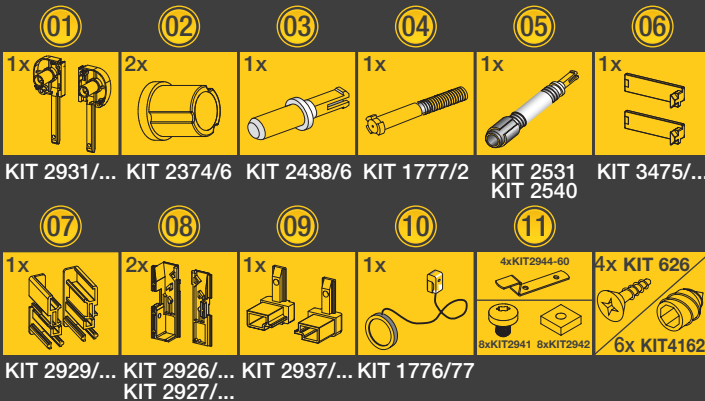
Considerare solo la misura più piccola del foro architettonico  
Consider only the smallest measurement of the opening  
Considérer la mesure plus petite  
Berücksichtigen das kleinste Maß



Giri molla - Spring windings - Tours ressorts - Federwindungen

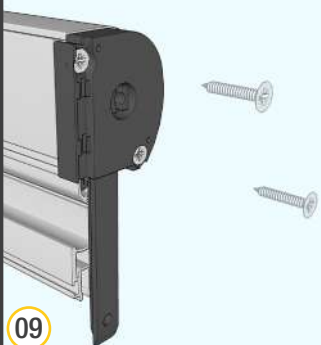
|                                                    | 550 | 600 | 800 | 1000 | 1200 | 1400 | 1600                                            | 1800 | 2000 |
|----------------------------------------------------|-----|-----|-----|------|------|------|-------------------------------------------------|------|------|
| H. 0-1680                                          | 7   | 7   | 8   | 8    | 9    | 11   | 26                                              | 27   | 28   |
|                                                    | -   | -   | 11  | 12   | 13   | 14   | 36                                              | 37   | 38   |
| KIT 2531 MOLLA STANDARD<br>ADRIATICO/ZELIG/REVOLUX |     |     |     |      |      |      | KIT 2540 MOLLA LUNGA<br>ADRIATICO/ZELIG/REVOLUX |      |      |
| H. 1680-2480                                       | -   | -   | 8   | 10   | 12   | 14   | 26                                              | 27   | 28   |
|                                                    | -   | -   | 13  | 14   | 15   | 16   | 36                                              | 37   | 38   |
| KIT 2531 MOLLA STANDARD<br>ADRIATICO/ZELIG/REVOLUX |     |     |     |      |      |      | KIT 2540 MOLLA LUNGA<br>ADRIATICO/ZELIG/REVOLUX |      |      |

Senza frizione - without brake - sans frein - ohne Bremse  
Con frizione - with brake - avec frein - mit Bremse KIT1777/2

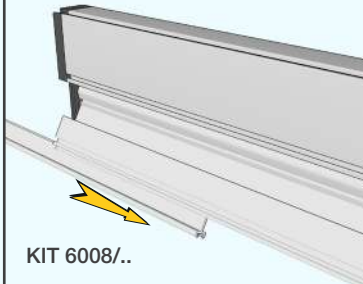


|                                                                                                           |                     |             |
|-----------------------------------------------------------------------------------------------------------|---------------------|-------------|
| Dimensioni senza frizione<br>Dimensions without brake<br>Dimensions sans frein<br>Abmessungen ohne Bremse | min 550<br>max 2000 | 700<br>2480 |
| Dimensioni con frizione<br>Dimensions with brake<br>Dimensions avec frein<br>Abmessungen mit Bremse       | min 684<br>max 2000 | 700<br>2480 |

KIT 626

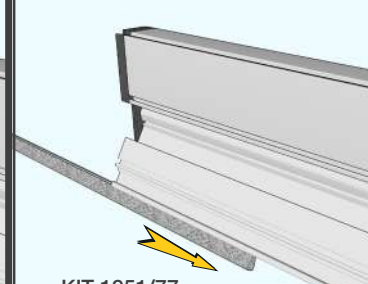


09



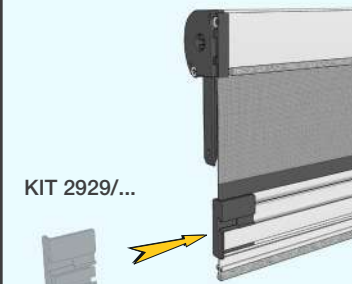
KIT 6008/..

10



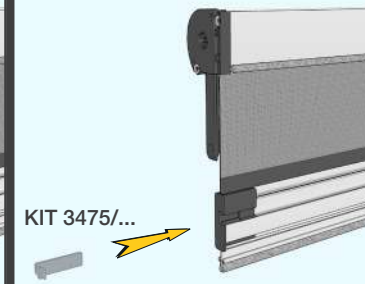
KIT 1951/77

11



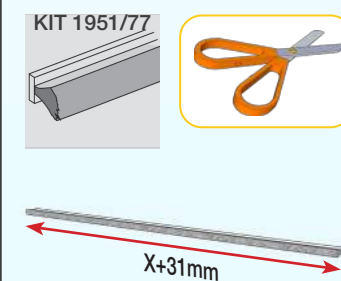
KIT 2929/...

12



KIT 3475/...

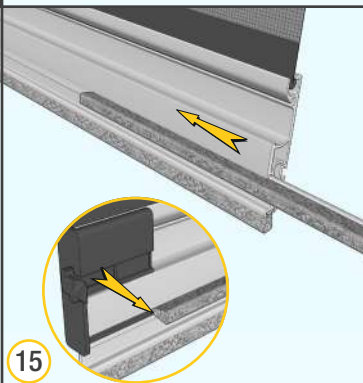
13



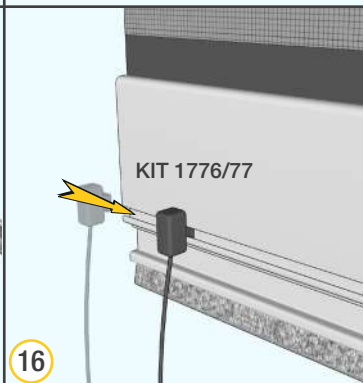
KIT 1951/77

X+31mm

14

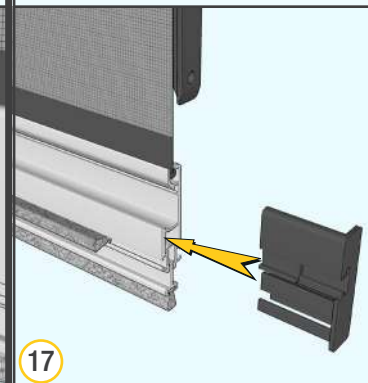


15

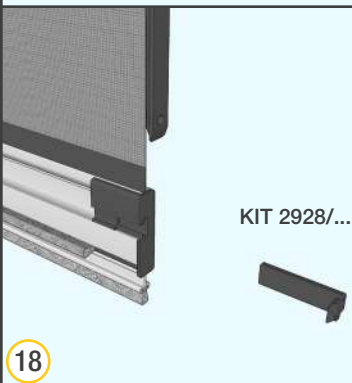


KIT 1776/77

16

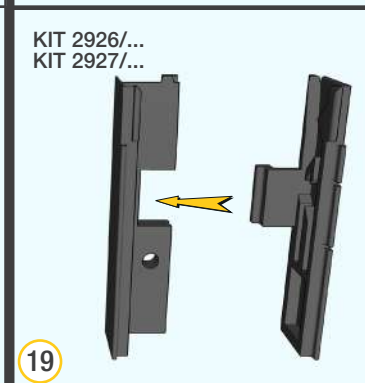


17



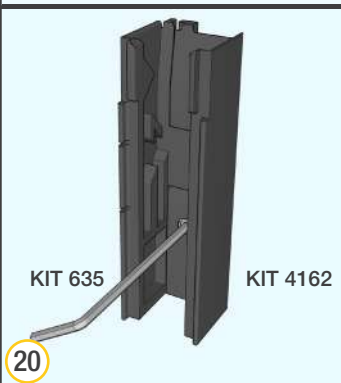
KIT 2928/...

18



KIT 2926/...  
KIT 2927/...

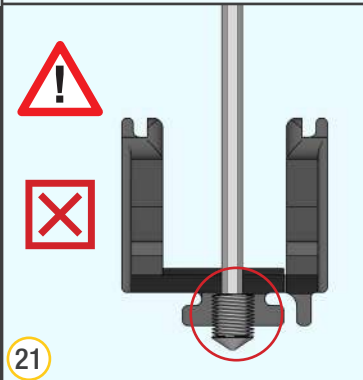
19



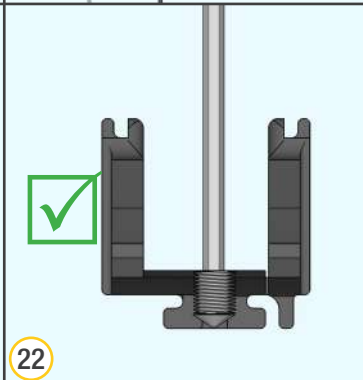
KIT 635

KIT 4162

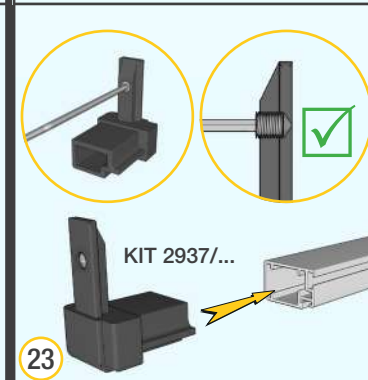
20



21

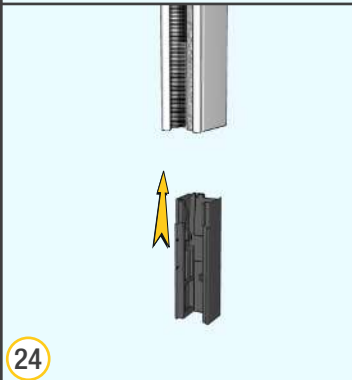


22

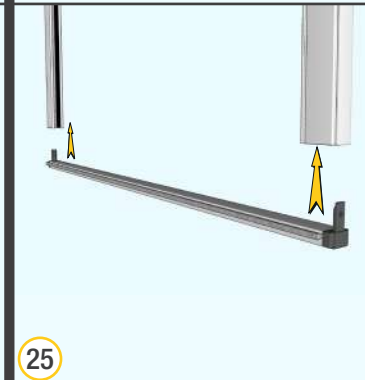


KIT 2937/...

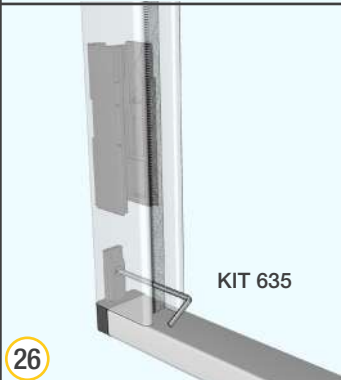
23



24

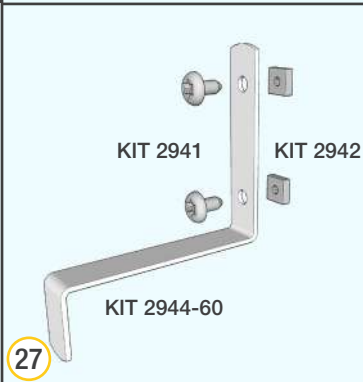


25



KIT 635

26

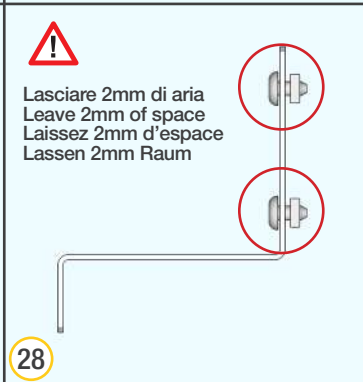


KIT 2941

KIT 2942

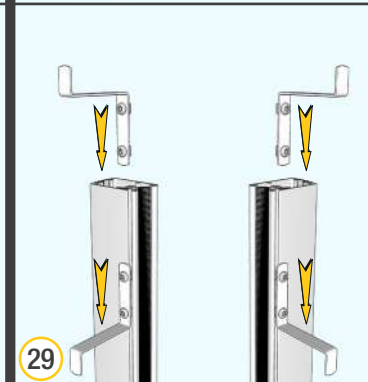
KIT 2944-60

27

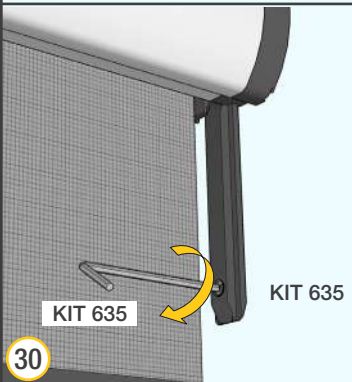


!  
Lasciare 2mm di aria  
Leave 2mm of space  
Laissez 2mm d'espace  
Lassen 2mm Raum

28



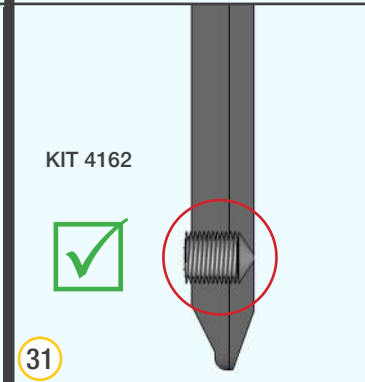
29



KIT 635

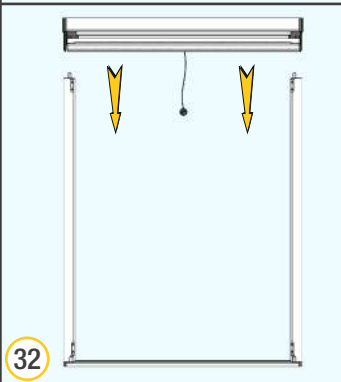
KIT 635

30

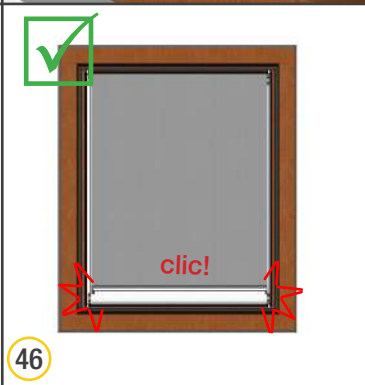
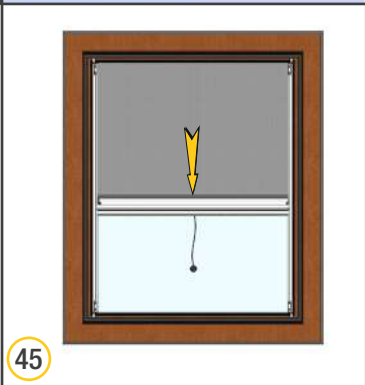
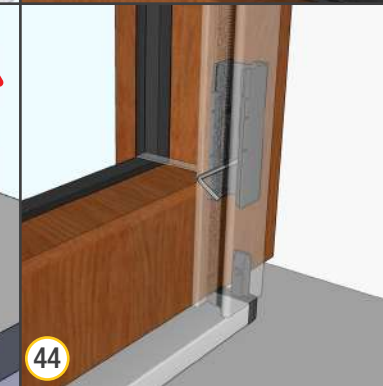
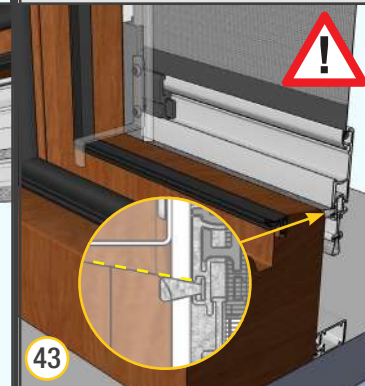
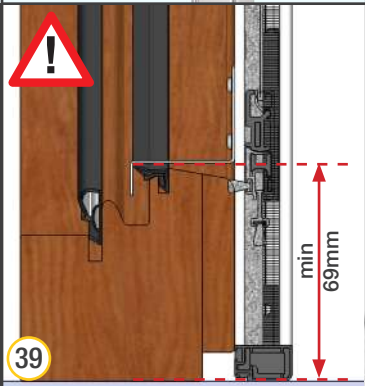
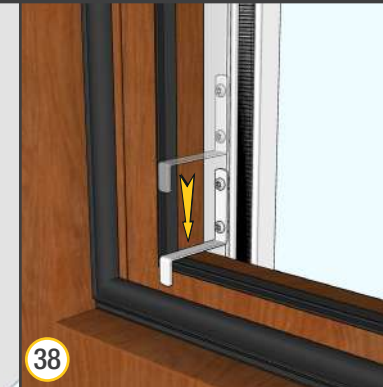
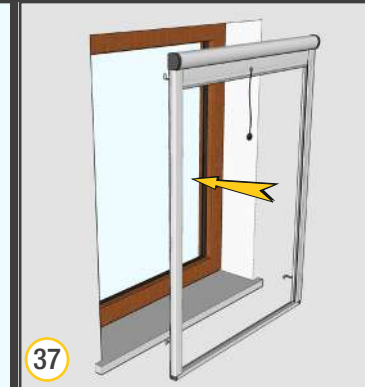
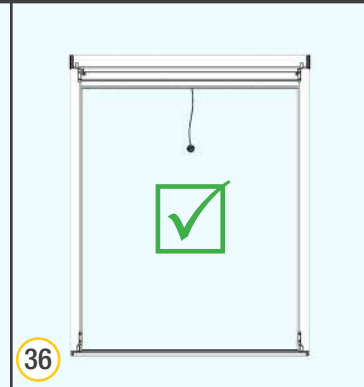
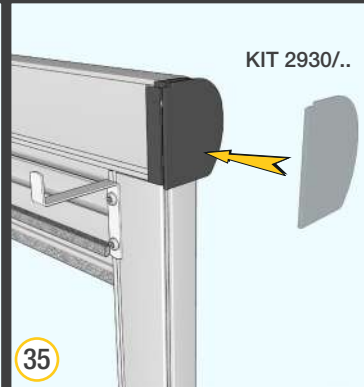
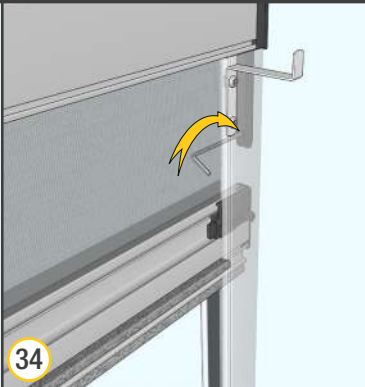
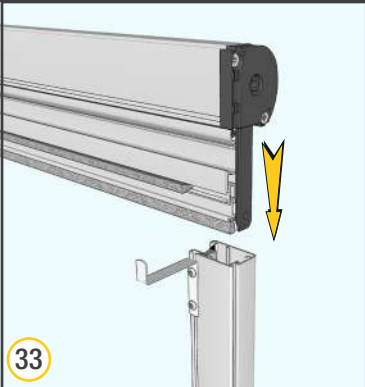


KIT 4162

31

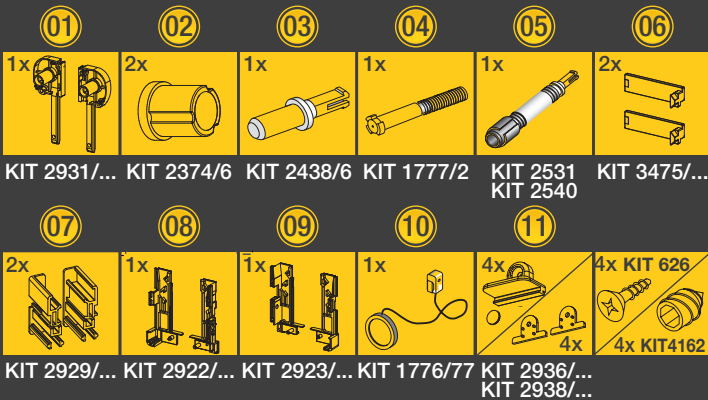
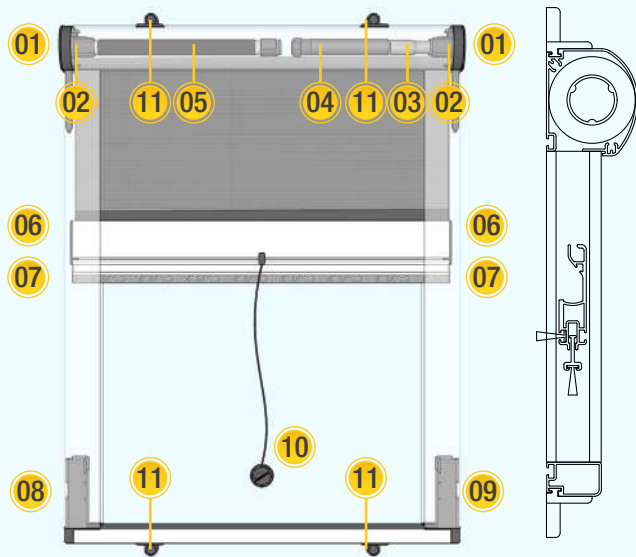


32





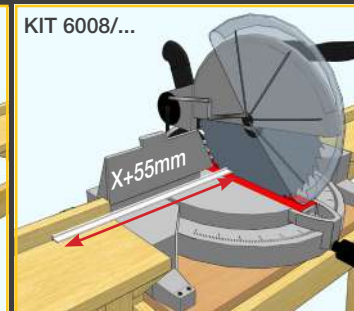
**FRONTALE ESTERNA CON ZOCOLI FISSI**  
**EXTERNAL FRONT WITH FIXED SHOES**  
**FRONTAL EXTERNE AVEC ARRÊTES FIXÉS**  
**AUSSENFRONTAL MIT FESTEN SOCKELN**



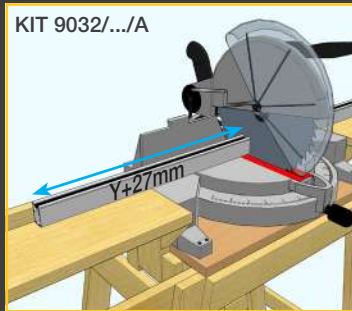
|                                                                                                           |                              |
|-----------------------------------------------------------------------------------------------------------|------------------------------|
| Dimensioni senza frizione<br>Dimensions without brake<br>Dimensions sans frein<br>Abmessungen ohne Bremse | min 550 700<br>max 2000 2480 |
| Dimensioni con frizione<br>Dimensions with brake<br>Dimensions avec frein<br>Abmessungen mit Bremse       | min 684 700<br>max 2000 2480 |



Taglio cassone da misura foro  
Cutting the cassette from wall to wall  
Coupe caisson de la mesure du trou  
Kastenzuschnitt von der Lichtmasse



Taglio adattatore da misura foro  
Cutting the adapter from wall to wall  
Coupe clôture de la mesure du trou  
Ausgleichprofilzuschnitt von der Lichtmasse



Taglio guida da misura foro  
Cutting the guide from wall to wall  
Coupe coulisse de la mesure du trou  
Führungszuschnitt von der Lichtmasse



Taglio battuta da misura foro  
Cutting the closing profile from wall to wall  
Coupe profile de clôture de la mesure du trou  
Abschlussprofil von der Lichtmasse

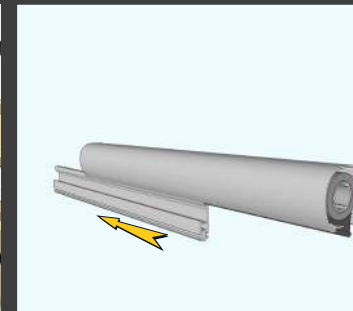
Come rilevare le misure - How to take measurements - Comment prendre les mesures - Anleitung für Massen

Considerare solo la misura più piccola del foro architettonico  
Consider only the smallest measurement of the opening  
Considérer la mesure plus petite  
Berücksichtigen das kleinste Maß

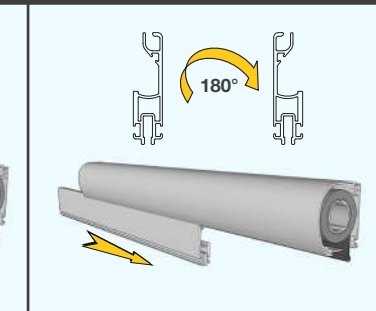
Giri molla - Spring windings - Tours ressorts - Federwindungen

|              | 550                                             | 600 | 800 | 1000 | 1200 | 1400 | 1600                                         | 1800 | 2000 |
|--------------|-------------------------------------------------|-----|-----|------|------|------|----------------------------------------------|------|------|
| H. 0-1680    | 7                                               | 7   | 8   | 8    | 9    | 11   | 26                                           | 27   | 28   |
|              | -                                               | -   | 11  | 12   | 13   | 14   | 36                                           | 37   | 38   |
|              | KIT 2531 MOLLA STANDARD ADRIATICO/ZELIG/REVOLUX |     |     |      |      |      | KIT 2540 MOLLA LUNGA ADRIATICO/ZELIG/REVOLUX |      |      |
| H. 1680-2480 | -                                               | -   | 8   | 10   | 12   | 14   | 26                                           | 27   | 28   |
|              | -                                               | -   | 13  | 14   | 15   | 16   | 36                                           | 37   | 38   |
|              | KIT 2531 MOLLA STANDARD ADRIATICO/ZELIG/REVOLUX |     |     |      |      |      | KIT 2540 MOLLA LUNGA ADRIATICO/ZELIG/REVOLUX |      |      |

Senza frizione - without brake - sans frein - ohne Bremse  
Con frizione - with brake - avec frein - mit Bremse KIT 1777/2



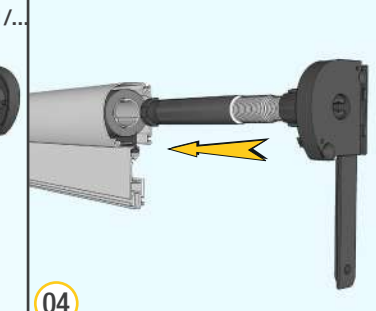
01



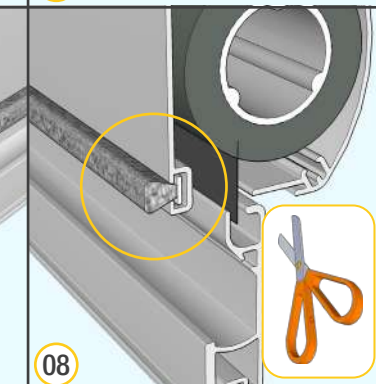
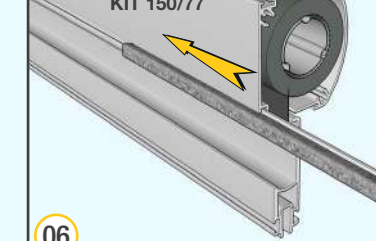
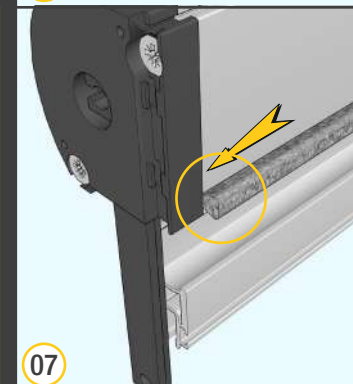
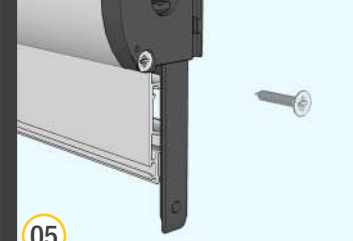
02

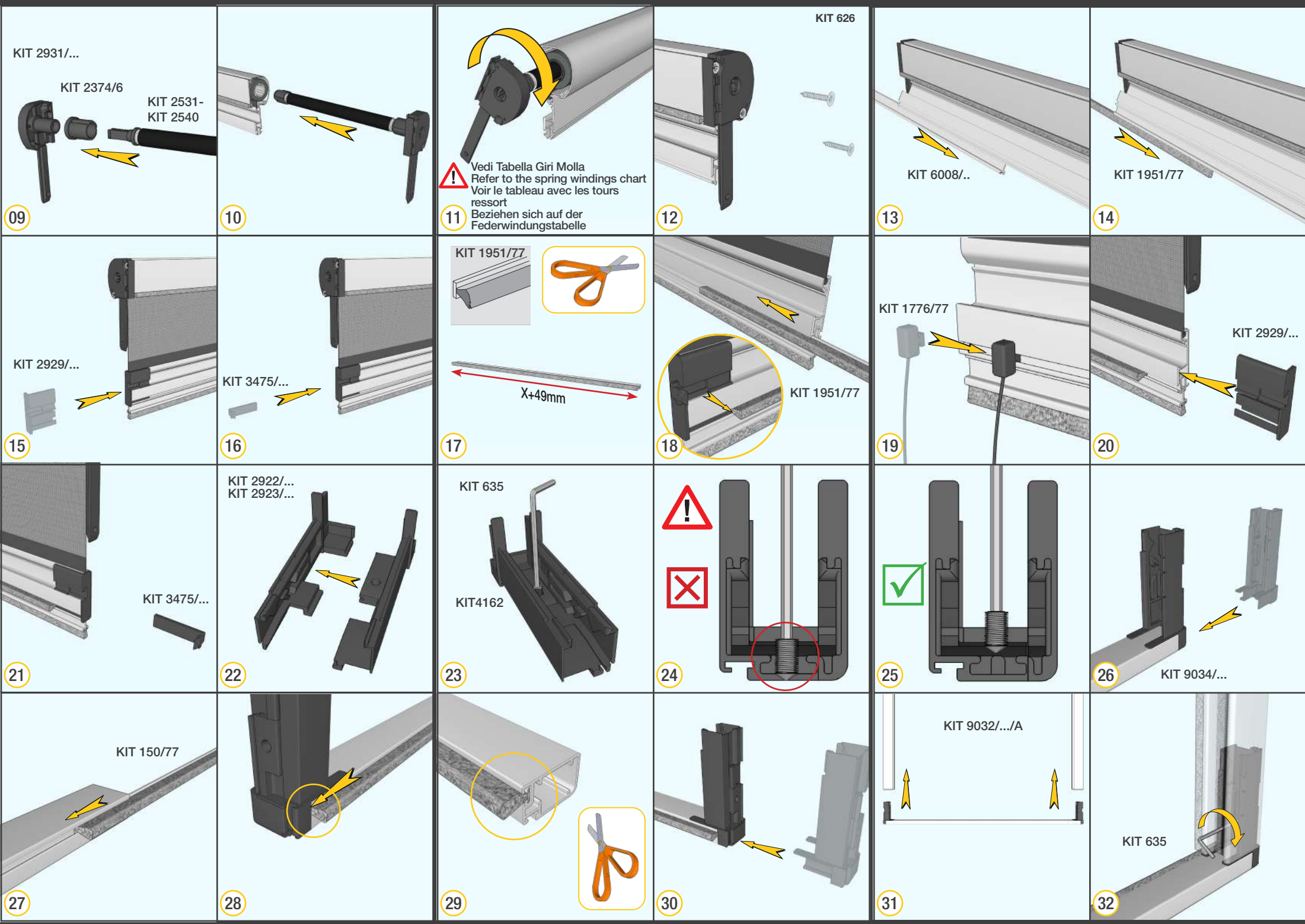


03



04







KIT 150/77

33

34

35

36

37

38

KIT 4162

KIT 635

39

40

41

42

43

44

KIT 2938/..

KIT 2936/..

\*OPTION1

h >  
1200mm

KIT 2936/...

KIT 2936/...

45

46

47

48

49

50

Ø5mm

43mm

51

52

53

54

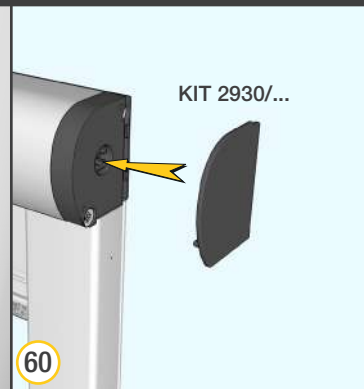
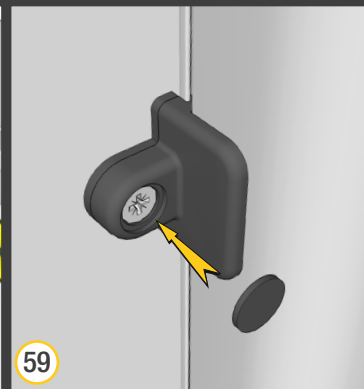
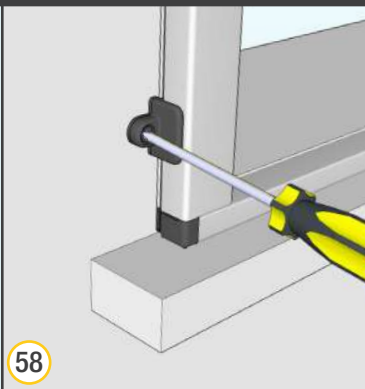
55

\*OPTION2

h >  
1200mm

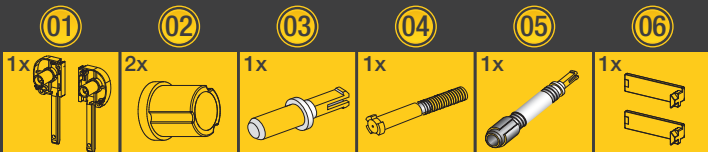
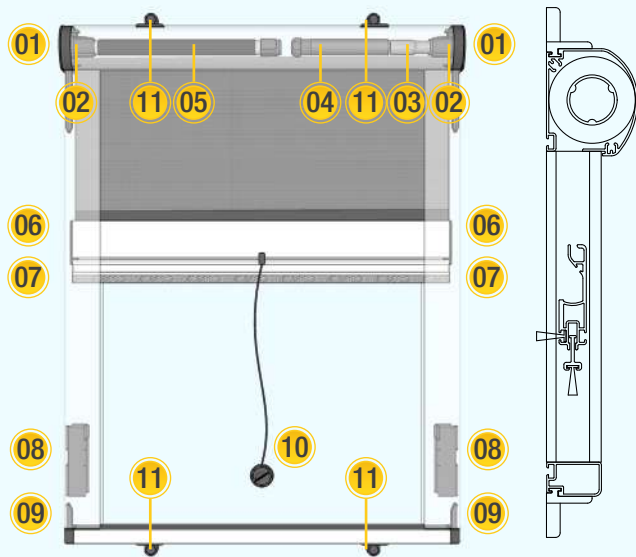
clac!



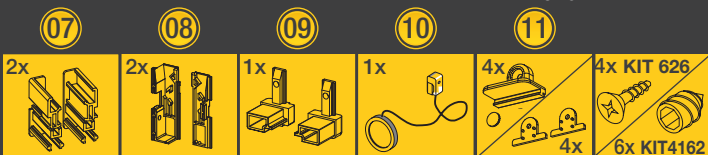


## FRONTALE ESTERNA CON ZOCOLI REGOLABILI EXTERNAL FRONT WITH ADJUSTABLE SHOES FRONTAL EXTERNE AVEC ARRÊTES RÉGLABLES AUSSENFRONTAL MIT REGULIERBAREN SOCKELN

**Revolux**  
by Bettio

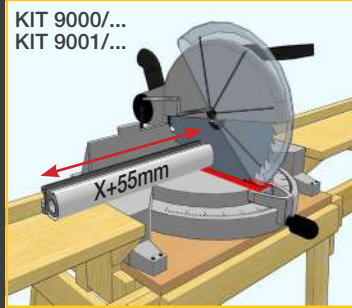


KIT 2931/... KIT 2374/6 KIT 2438/6 KIT 1777/2 KIT 2531 KIT 2540 KIT 3475/...

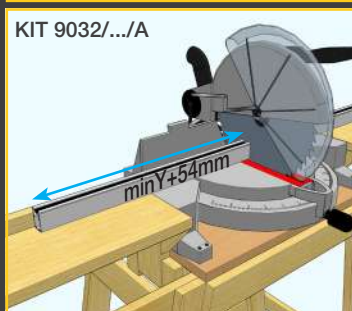


KIT 2929/... KIT 2926/... KIT 2937/... KIT 1776/77 KIT 2936/... KIT 2938/...

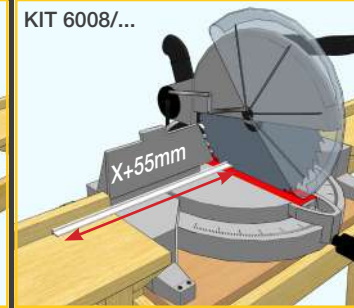
|                                                                                                           |                              |
|-----------------------------------------------------------------------------------------------------------|------------------------------|
| Dimensioni senza frizione<br>Dimensions without brake<br>Dimensions sans frein<br>Abmessungen ohne Bremse | min 550 700<br>max 2000 2480 |
| Dimensioni con frizione<br>Dimensions with brake<br>Dimensions avec frein<br>Abmessungen mit Bremse       | min 684 700<br>max 2000 2480 |



Taglio cassone da misura foro  
Cutting the cassette from wall to wall  
Coupe caisson de la mesure du trou  
Kastenzuschnitt von der Lichtmasse



Taglio guida da misura foro  
Cutting the guide from wall to wall  
Coupe coulisse de la mesure du trou  
Führungszuschnitt von der Lichtmasse



Taglio adattatore da misura foro  
Cutting the adapter from wall to wall  
Coupe clôture de la mesure du trou  
Ausgleichprofilzuschnitt von der Lichtmasse



Taglio battuta da misura foro  
Cutting the closing profile from wall to wall  
Coupe profile de clôture de la mesure du trou  
Abschlussprofil von der Lichtmasse

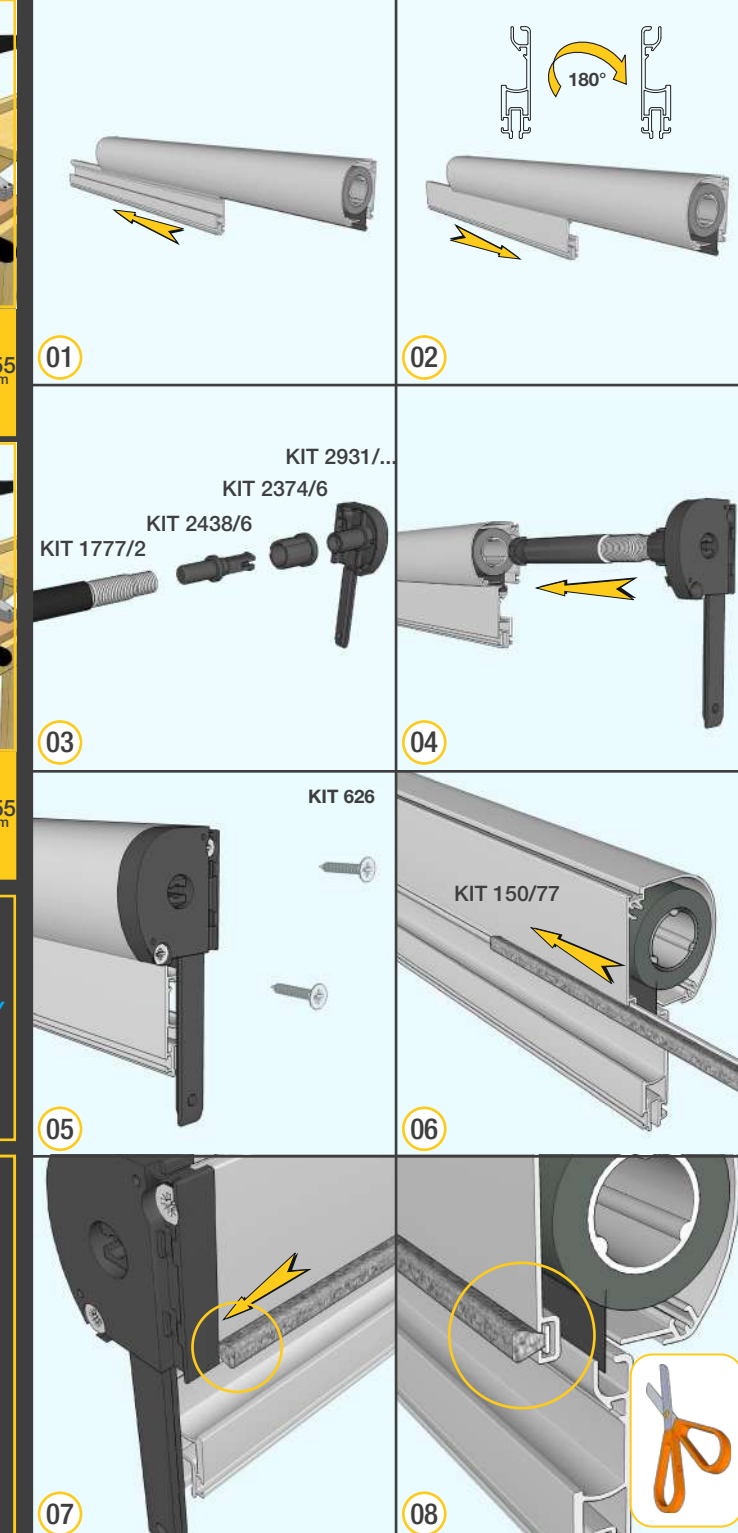
Come rilevare le misure - How to take measurements - Comment prendre les mesures - Anleitung für Massen

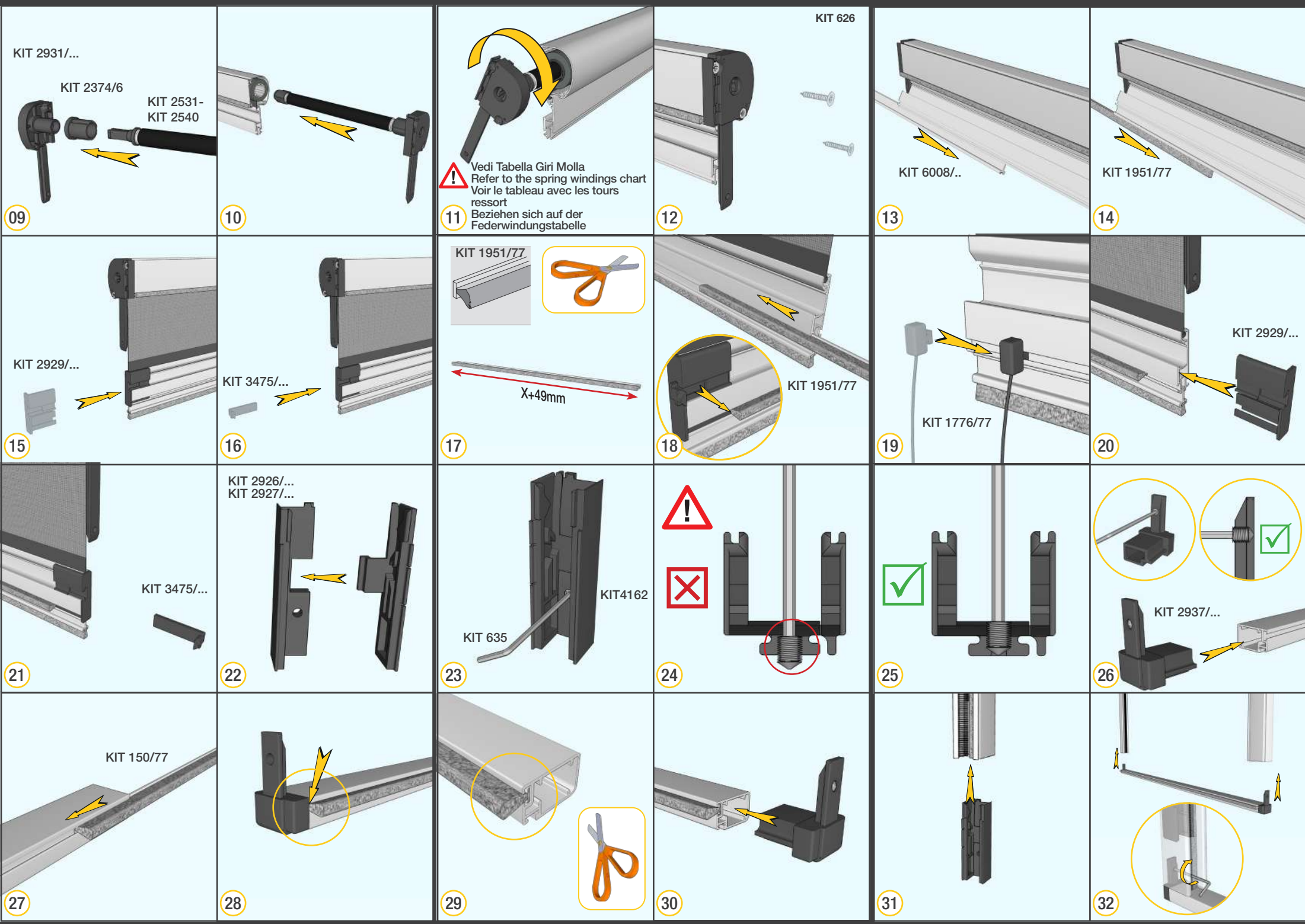
Considerare solo la misura più piccola del foro architettonico  
Consider only the smallest measurement of the opening  
Considérer la mesure plus petite  
Berücksichtigen das kleinste Maß

Giri molla - Spring windings - Tours ressorts - Federwindungen

|              | 550                                                | 600 | 800 | 1000 | 1200 | 1400 | 1600                                            | 1800 | 2000 |
|--------------|----------------------------------------------------|-----|-----|------|------|------|-------------------------------------------------|------|------|
| H. 0-1680    | 7                                                  | 7   | 8   | 8    | 9    | 11   | 26                                              | 27   | 28   |
|              | -                                                  | -   | 11  | 12   | 13   | 14   | 36                                              | 37   | 38   |
|              | KIT 2531 MOLLA STANDARD<br>ADRIATICO/ZELIG/REVOLUX |     |     |      |      |      | KIT 2540 MOLLA LUNGA<br>ADRIATICO/ZELIG/REVOLUX |      |      |
| H. 1680-2480 | -                                                  | -   | 8   | 10   | 12   | 14   | 26                                              | 27   | 28   |
|              | -                                                  | -   | 13  | 14   | 15   | 16   | 36                                              | 37   | 38   |
|              | KIT 2531 MOLLA STANDARD<br>ADRIATICO/ZELIG/REVOLUX |     |     |      |      |      | KIT 2540 MOLLA LUNGA<br>ADRIATICO/ZELIG/REVOLUX |      |      |

Senza frizione - without brake - sans frein - ohne Bremse  
Con frizione - with brake - avec frein - mit Bremse KIT 1777/2







KIT 150/77

33

34

35

36

37

38

KIT4162

KIT 635

39

40

41

42

43

44

KIT 2938/..

KIT 2936/..

\*OPTION1

h > 1200mm

KIT 2936/...

KIT 2936/...

45

46

47

48

49

50

Ø5mm

51

52

53

54

55

56

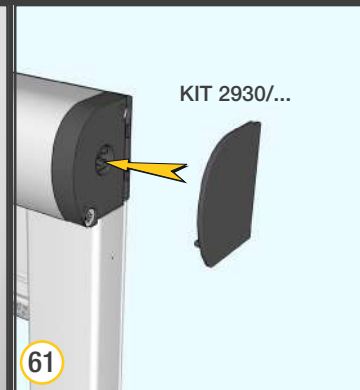
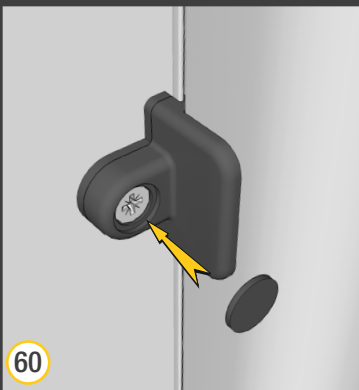
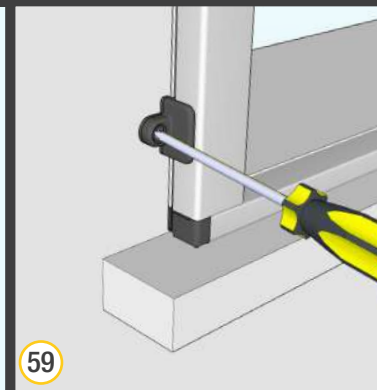
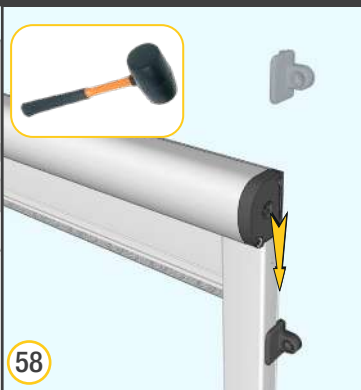
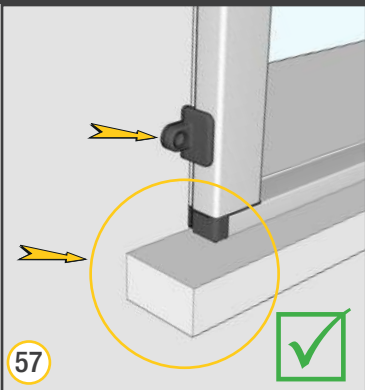
Regolare secondo le proprie esigenze.  
Adjust according to your needs.  
Ajustez selon vos besoins.  
Stellen Sie je nach Ihren Bedürfnissen.



clac!

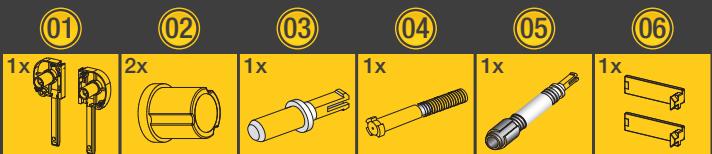
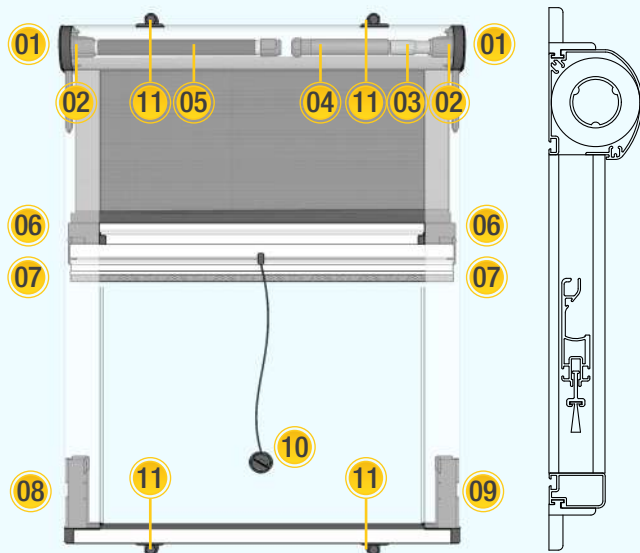
\*OPTION2

h > 1200mm

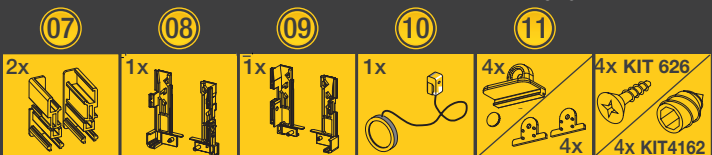


**VERSIONE FRONTALE INTERNA**  
INTERNAL FRONT VERSION  
VERSION FRONTAL INTERNE  
INTERNEFRONTALVERSION

**Revolux**  
by Bettio



KIT 2931/... KIT 2374/6 KIT 2438/6 KIT 1777/2 KIT 2531/2540 KIT 3475/...

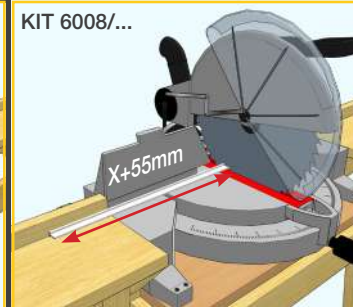


KIT 2929/... KIT 2922/... KIT 2923/... KIT 1776/77 KIT 2936/... KIT 2938/...

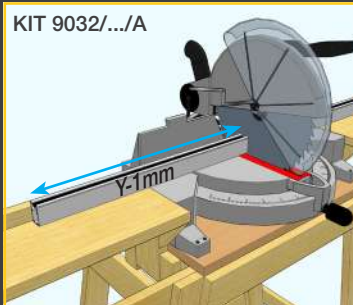
|                                                                                                           |                              |
|-----------------------------------------------------------------------------------------------------------|------------------------------|
| Dimensioni senza frizione<br>Dimensions without brake<br>Dimensions sans frein<br>Abmessungen ohne Bremse | min 550 700<br>max 2000 2480 |
| Dimensioni con frizione<br>Dimensions with brake<br>Dimensions avec frein<br>Abmessungen mit Bremse       | min 684 700<br>max 2000 2480 |



KIT 9000/...  
KIT 9001/...  
Taglio cassone da misura foro  
Cutting the cassette from wall to wall  
Coupe caisson de la mesure du trou  
Kastenzuschnitt von der Lichtmasse



KIT 6008/...  
Taglio adattatore da misura foro  
Cutting the adapter from wall to wall  
Coupe clôture de la mesure du trou  
Ausgleichprofilzuschnitt von der Lichtmasse



KIT 9032/.../A  
Taglio guida da misura foro  
Cutting the guide from wall to wall  
Coupe coulisse de la mesure du trou  
Führungzuschnitt von der Lichtmasse



KIT 9034/...  
Taglio battuta da misura foro  
Cutting the closing profile from wall to wall  
Coupe profile de clôture de la mesure du trou  
Abschlussprofil von der Lichtmasse

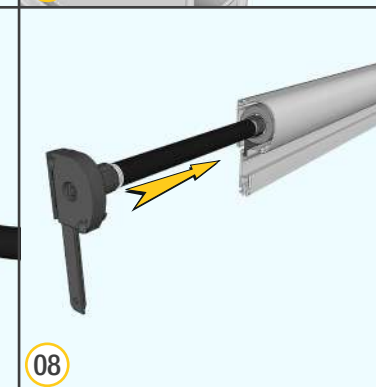
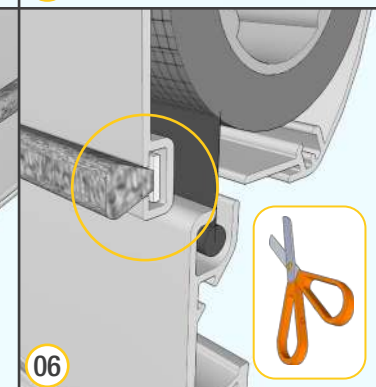
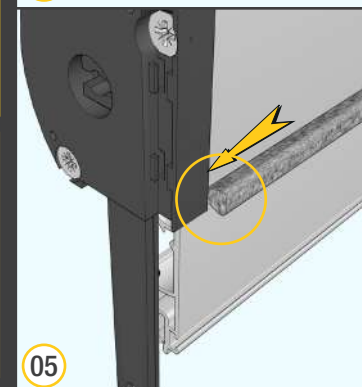
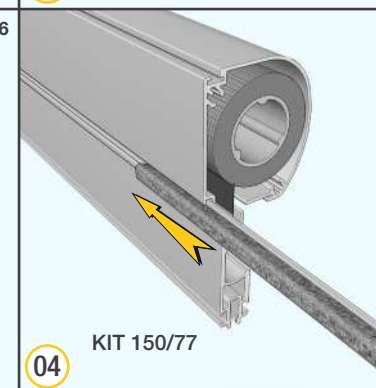
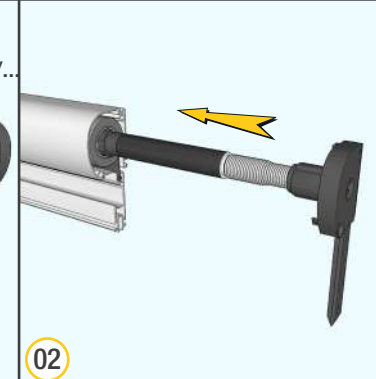
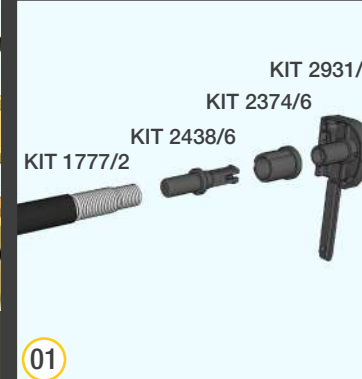
Come rilevare le misure - How to take measurements - Comment prendre les mesures - Anleitung für Massen

Considerare solo la misura più piccola del foro architettonico  
Consider only the smallest measurement of the opening  
Considérer la mesure plus petite  
Berücksichtigen das kleinste Maß

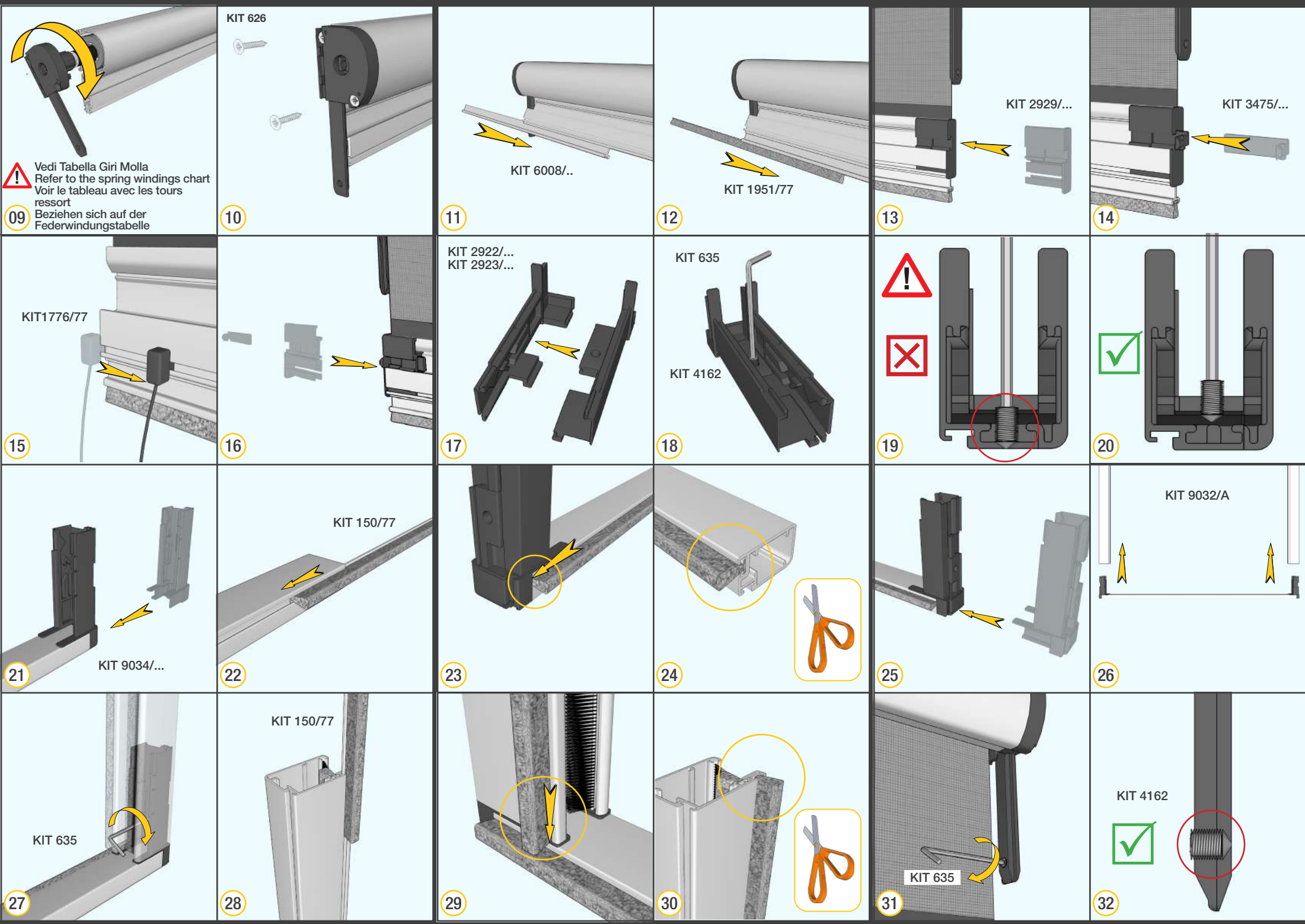
Giri molla - Spring windings - Tours ressorts - Federwindungen

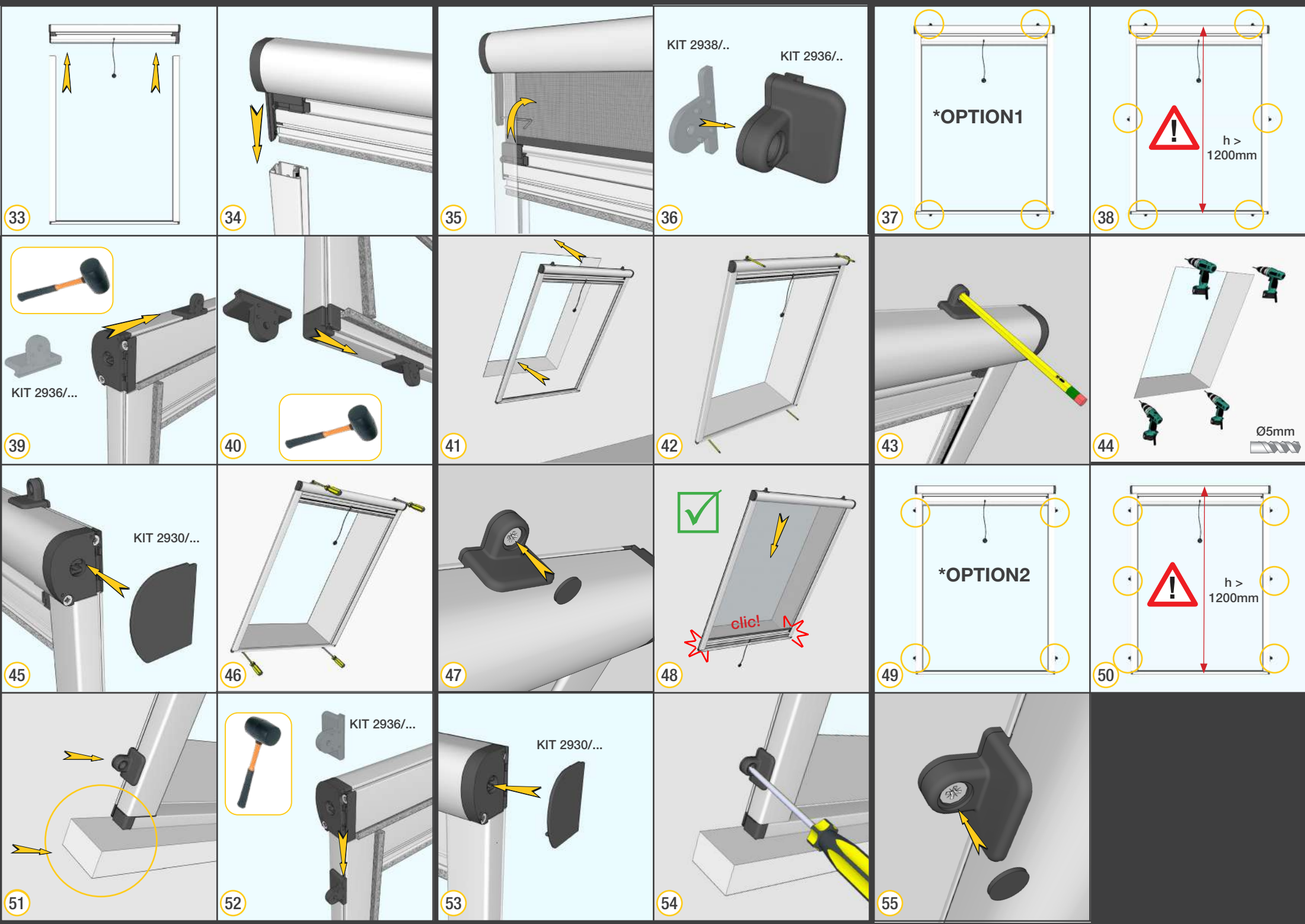
|              | 550                                                | 600 | 800 | 1000 | 1200 | 1400 | 1600                                            | 1800 | 2000 |
|--------------|----------------------------------------------------|-----|-----|------|------|------|-------------------------------------------------|------|------|
| H. 0-1680    | 7                                                  | 7   | 8   | 8    | 9    | 11   | 26                                              | 27   | 28   |
|              | -                                                  | -   | 11  | 12   | 13   | 14   | 36                                              | 37   | 38   |
|              | KIT 2531 MOLLA STANDARD<br>ADRIATICO/ZELIG/REVOLUX |     |     |      |      |      | KIT 2540 MOLLA LUNGA<br>ADRIATICO/ZELIG/REVOLUX |      |      |
| H. 1680-2480 | -                                                  | -   | 8   | 10   | 12   | 14   | 26                                              | 27   | 28   |
|              | -                                                  | -   | 13  | 14   | 15   | 16   | 36                                              | 37   | 38   |
|              | KIT 2531 MOLLA STANDARD<br>ADRIATICO/ZELIG/REVOLUX |     |     |      |      |      | KIT 2540 MOLLA LUNGA<br>ADRIATICO/ZELIG/REVOLUX |      |      |

Senza frizione - without brake - sans frein - ohne Bremse  
Con frizione - with brake - avec frein - mit Bremse KIT1777/2

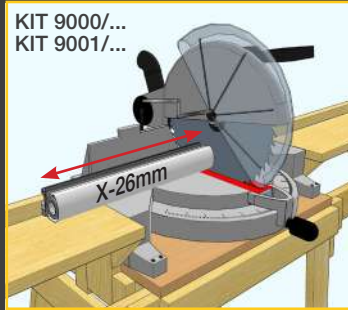
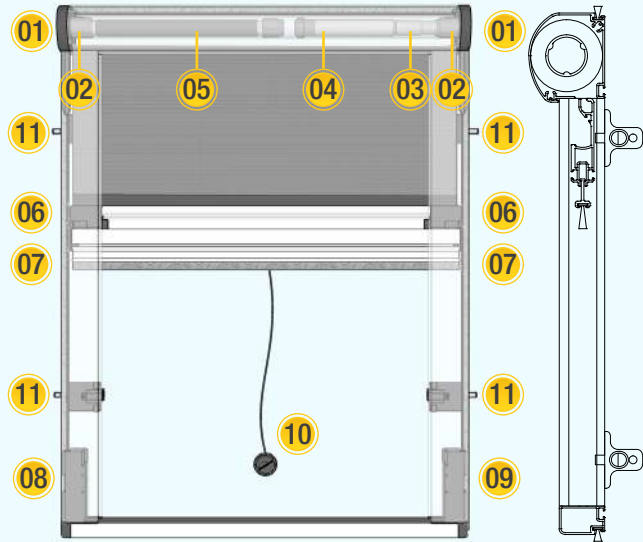




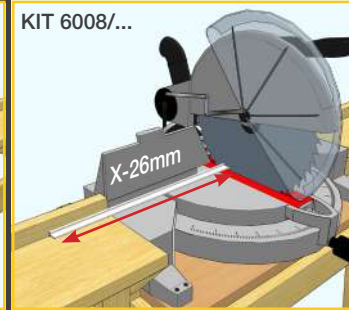




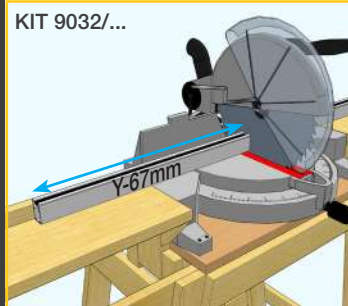
**VERSIONE SGANCIO RAPIDO**  
QUICK RELEASE VERSION  
VERSION DÉCROCHAGE RAPIDE  
SCHNELLAUSLÖSUNG VERSION



Taglio cassone da misura foro  
Cutting the cassette from wall to wall  
Coupe caisson de la mesure du trou  
Kastenzuschnitt von der Lichtmasse



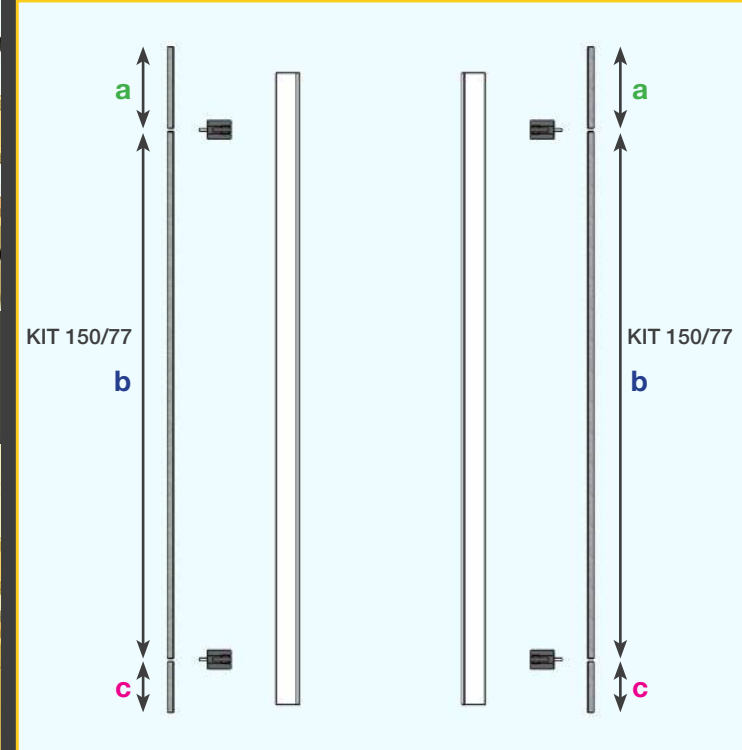
Taglio adattatore da misura foro  
Cutting the adapter from wall to wall  
Coupe clôture de la mesure du trou  
Ausgleichprofilzuschnitt von der Lichtmasse



Taglio guida da misura foro  
Cutting the guide from wall to wall  
Coupe coulisse de la mesure du trou  
Führungzuschnitt von der Lichtmasse

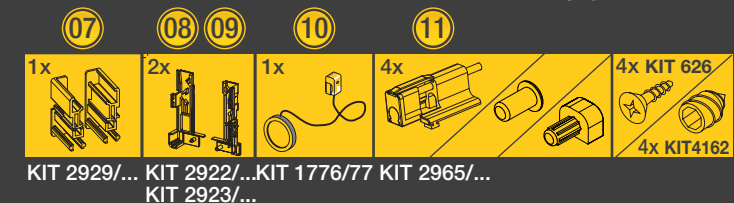
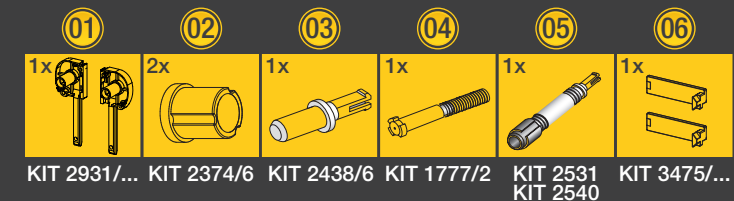


Taglio battuta da misura foro  
Cutting the closing profile from wall to wall  
Coupe profile de clôture de la mesure du trou  
Abschlussprofil von der Lichtmasse

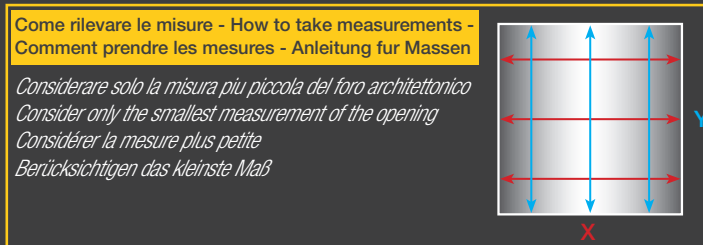


Taglio degli spazzolini laterali (guide)  
Cutting the side brushes (guides)  
Coupe les brosses latérales (coulisses)  
Schneiden der Seitenbesen (Führung)

$$a+b+c = Y-21mm$$



|                                                                                                           |                     |             |
|-----------------------------------------------------------------------------------------------------------|---------------------|-------------|
| Dimensioni senza frizione<br>Dimensions without brake<br>Dimensions sans frein<br>Abmessungen ohne Bremse | min 550<br>max 2000 | 700<br>2480 |
| Dimensioni con frizione<br>Dimensions with brake<br>Dimensions avec frein<br>Abmessungen mit Bremse       | min 684<br>max 2000 | 700<br>2480 |



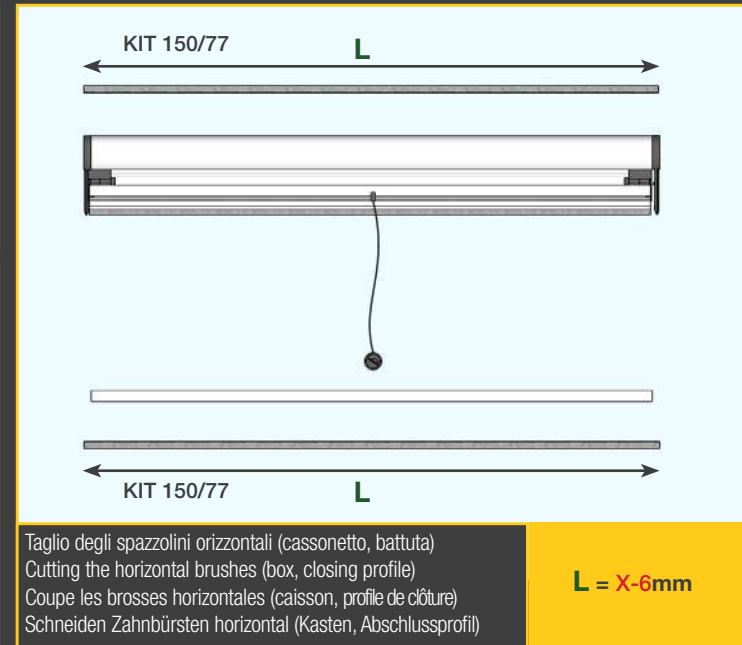
Come rilevare le misure - How to take measurements - Comment prendre les mesures - Anleitung für Massen

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Giri molla - Spring windings - Tours ressorts - Federwindungen

|              | 550                                                | 600 | 800 | 1000 | 1200 | 1400 | 1600                                            | 1800 | 2000 |
|--------------|----------------------------------------------------|-----|-----|------|------|------|-------------------------------------------------|------|------|
| H. 0-1680    | 7                                                  | 7   | 8   | 8    | 9    | 11   | 26                                              | 27   | 28   |
|              | -                                                  | -   | 11  | 12   | 13   | 14   | 36                                              | 37   | 38   |
|              | KIT 2531 MOLLA STANDARD<br>ADRIATICO/ZELIG/REVOLUX |     |     |      |      |      | KIT 2540 MOLLA LUNGA<br>ADRIATICO/ZELIG/REVOLUX |      |      |
| H. 1680-2480 | -                                                  | -   | 8   | 10   | 12   | 14   | 26                                              | 27   | 28   |
|              | -                                                  | -   | 13  | 14   | 15   | 16   | 36                                              | 37   | 38   |
|              | KIT 2531 MOLLA STANDARD<br>ADRIATICO/ZELIG/REVOLUX |     |     |      |      |      | KIT 2540 MOLLA LUNGA<br>ADRIATICO/ZELIG/REVOLUX |      |      |

Senza frizione - without brake - sans frein - ohne Bremse  
Con frizione - with brake - avec frein - mit Bremse KIT 1777/2



$$L = X-6mm$$



