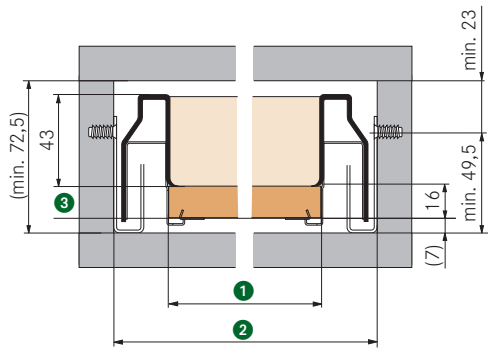
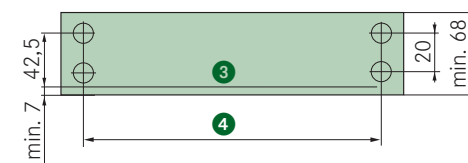


Höhe / Height / Altezza / Hauteur - 63 mm

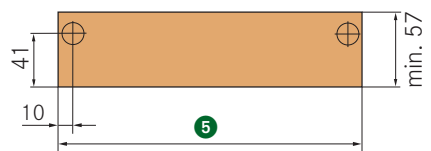
Maßbild / Installation measurement  
Misure d'ingombro / Jeu de montage



Front / Front panel  
Frontale / Façade

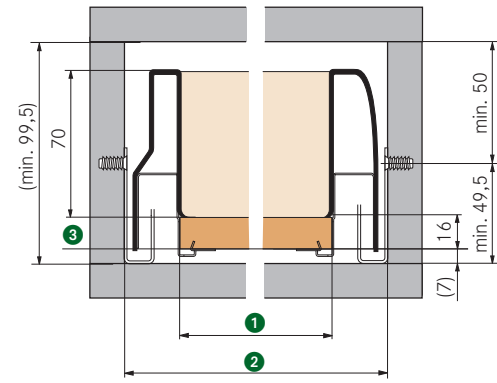


Rückwand / Back panel  
Parete posteriore / Retour AR

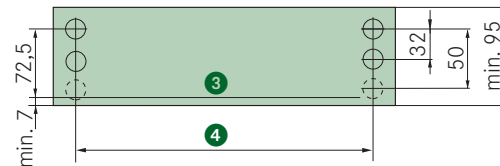


Höhe / Height / Altezza / Hauteur - 90 mm

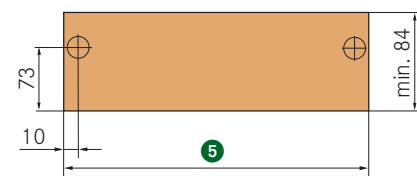
Maßbild / Installation measurement  
Misure d'ingombro / Jeu de montage



Front / Front panel  
Frontale / Façade

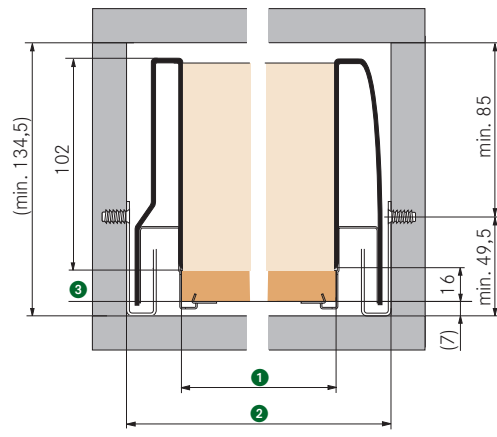


Rückwand / Back panel  
Parete posteriore / Retour AR

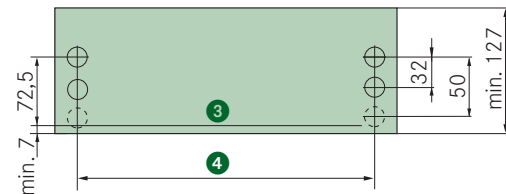


Höhe / Height / Altezza / Hauteur - 122 mm

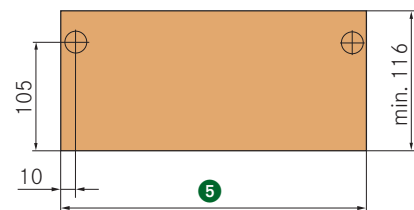
Maßbild / Installation measurement  
Misure d'ingombro / Jeu de montage



Front / Front panel  
Frontale / Façade

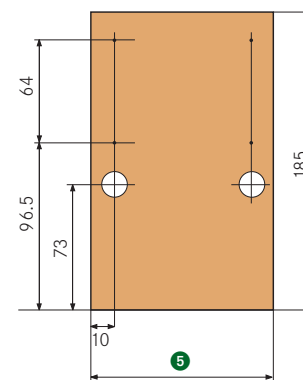
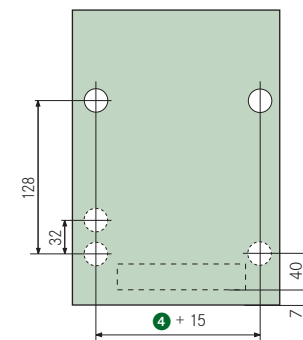
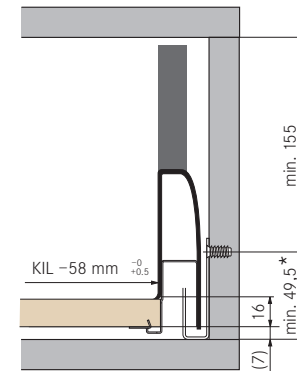


Rückwand / Back panel  
Parete posteriore / Retour AR

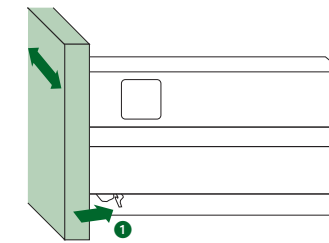


Höhe / Height / Altezza / Hauteur - 90 mm

Nova Pro Crystal



Verstellung, Adjustment, Regolazione, Réglage

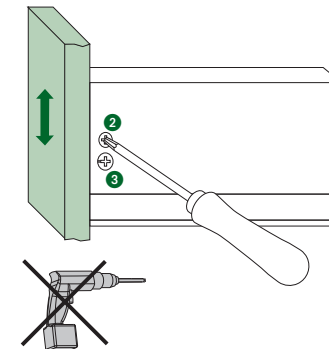


**Seitenverstellung:** Klemmhebel 1 leicht nach hinten drücken, Front leicht anheben und über Riffelung verschieben (Verstellweg ±1,5 mm). Klemmhebel loslassen.

**Side adjustment:** Press the clamping lever 1 lightly to the back and move over the ribbing. Adjustment range is ± 1,5 mm. Release the clamping lever.

**Regolazione laterale:** Spingere la leva 1 leggermente verso dietro, alzare leggermente il frontale e spolarla nella scanalatura, regolazione ±1,5 mm. Lasciare leva.

**Latéral:** pousser les clips sous-tiroir 1 vers l'avant déplacer votre façade latéralement, relâcher les clips. ±1,5 mm.

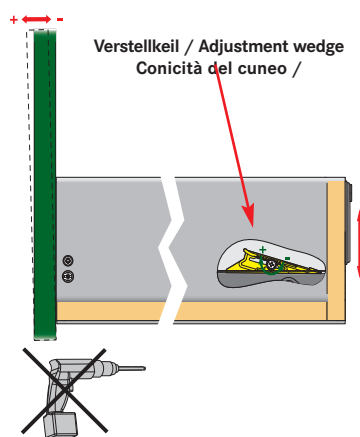


**Höhenverstellung:** Schraube 2 leicht lösen und Front über Exzenterschraube 3 in die gewünschte Höhenposition bringen. Verstellweg ± 2 mm. Schraube 2 festziehen.

**Height adjustment:** Lightly loosen screw 2 and adjust to desired position by means of excenter screw 3. Adjustment range is ± 2 mm. Tighten screw 2.

**Regolazione altezza:** Allentare leggermente la vite 2 regolare la vite eccentrica 3, eportare il frontale nella posizione desiderata, regolazione ± 2 mm. Stringere la vite 2.

**Hauteur:** desserrer les vis 2 intérieures, monter ou descendre la façade à l'aide du vis excentrique ± 2 mm, rebloquer les vis 2.



**Neu bei Dekorhöhe 122 mm**  
**Neigungsverstellung der Front:** Gut zugängliche Neigungsverstellung an der Dekorinnenseite. Neigungsverstellung wird durch Schrägstellung des Schubkastens (± 2mm) erzielt.

**New for decor height 122 mm**  
**Tilt adjustment of front:** Readily accessible tilt adjustment on the inside of the decor. The tilt adjustment is performed by inclining the drawer (± 2mm).

**Nuovo per il cassetto altezza 122 mm**  
**Inclinazione del frontale:** Regolazione facile nella parte interna del laterale. Abbiamo la possibilità di ottenere una ottima inclinazione del cassetto (± 2mm).

**Nouveau pour decor hauteur 122 mm**  
**Réglage d'inclinaison de la façade intégré:** Réglage d'inclinaison intégré dans le côté intérieur à l'arrière du tiroir (± 2 mm)



- 1 Bodenbreite = KIL -58 mm +0,5
- 2 Korpussinlichte (KIL) -0
- 3 Bodenunterkante
- 4 Bodenbreite +15 mm
- 5 Bodenbreite



- 1 Bottom width = ICW -58 mm +0,5
- 2 Inside cabinet width (ICW) -0
- 3 Bottom lower edge
- 4 Bottom width +15 mm
- 5 Bottom width



- 1 Larghezza fondo = LIC -58 mm +0,5
- 2 Luce interna corpo (LIC) -0
- 3 Bordo inferiore fondo
- 4 Larghezza fondo +15 mm
- 5 Larghezza fondo

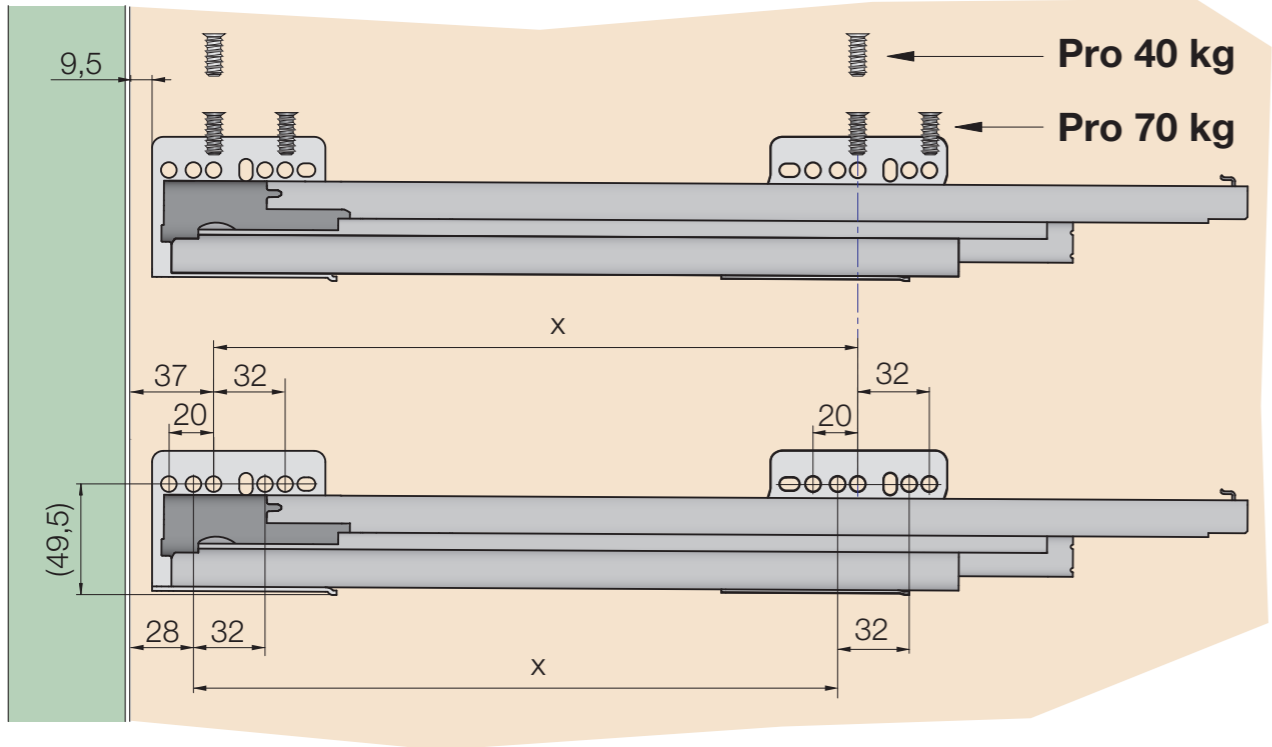


- 1 Largeur du fond = LIM -58 mm +0,5
- 2 Largeur int. du meuble (LIM) -0
- 3 Chant bas du fond
- 4 Largeur du fond +15 mm
- 5 Largeur du fond

\* Verwendung Crystal für Innenfronten (Front FL) = min. 52,5 mm  
 \* If Nova Pro Crystal is used for internal fronts (front FL) = min. 52,5 mm  
 \* In caso di utilizzo di Nova Pro Crystal per frontali interni (frontale FL) = min. 52,5 mm  
 \* En cas d'utilisation de Nova Pro Crystal pour façades intérieurs (façade FL) = au moins 52,5 mm

# Montageanleitung / Assembly instruction / Istruzione Montaggio / Notice de montage pour - Grass Nova Pro

## Korpusschienen / Cabinet member / Controguide / Perçages coulisses fixes



### Führungslänge / Drawer slide length / Lunghezza guida / Longueur de guidage

	270 mm	300 - 400 mm	450 - 600 mm	650 mm
X	160 mm	224 mm	288 mm	352 mm

<b>Korpusschienenbefestigung:</b>	Euroschraube Ø 6 x min. 13 mm	<b>Fronthakenbefestigung:</b>	Dübel Ø 10 x 11 mm, alternativ Spanplattenschraube 3,5 x min. 11 mm
<b>Cabinet member mounting:</b>	Euroscrew dia. 6 x min. 13 mm	<b>Front hook fastening:</b>	Dowel dia. 10 x 11 mm, or wood screw 3.5 x min. 11 mm
<b>Controguide:</b>	Euro Ø 6 x min. 13 mm	<b>Fissaggio del gancio frontale:</b>	caviglia Ø 10 x 11 mm, in alternativa vite 3,5 x min. 11 mm
<b>Perçages coulisses fixes:</b>	Euro-vis Ø 6 x min. 13 mm	<b>Fixation attache-façade:</b>	Cheville Ø 10 x 11 mm, ou vis SPAX 3,5 x min. 11 mm

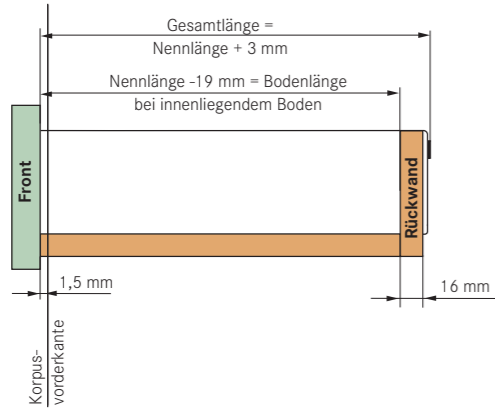
Unter Verwendung einer Spanplattenqualität - bezogen auf den Schraubenausziehewiderstand nach DIN EN 320 (>1.000 N) - empfehlen wir die Befestigung mit Standard Euro Schraube Ø 6 x 13 mm nach obigem Schraubbild. Befestigungsarten, die von der Vorgabe abweichen, sind durch den Möbelhersteller zu prüfen.

When using chipboard quality - with regard to the screw pull-out force to DIN EN 320 (>1000 N) - we recommend fastening with a standard Euro screw dia. 6 x 13 mm as shown in the above diagram. Fastening methods which differ from the specification are to be tested by the furniture manufacturer.

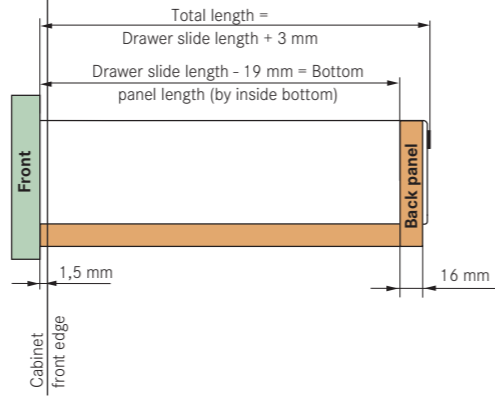
Nel caso in cui la qualità del pannello di truciolato impiegato si riferisca a resistenza all'estrazione assiale della vite indicata nella DIN EN 320 (>1.000 N), consigliamo di effettuare il fissaggio con vite euro standard Ø 6 x 13 mm, come da schema in alto. Eventuali modalità di fissaggio differenti da quanto prescritto dovranno essere verificate dal fabbricante del mobile.

En cas d'utilisation d'une qualité de panneau aggloméré présentant une résistance aux forces d'arrachement des vis selon DIN 320 (> 1 000 N) - nous recommandons la fixation par vis Euro standard de Ø 6 x 13 mm selon le schéma figurant ci-avant. Tout type de fixation s'écartant du mode décrit doit être contrôlé par le fabricant de meubles.

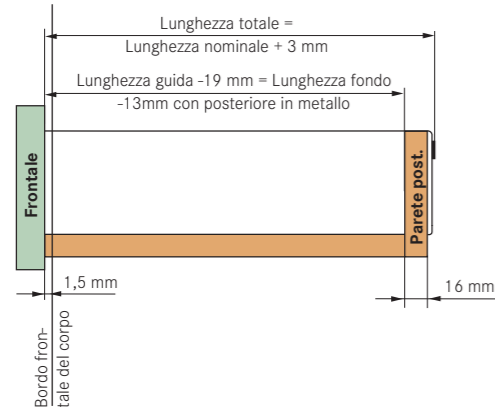
### Zusammenstellung



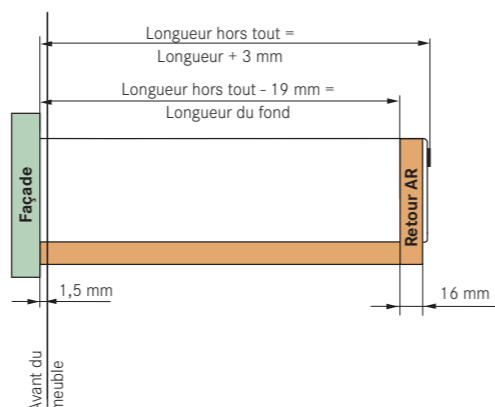
### Assembly



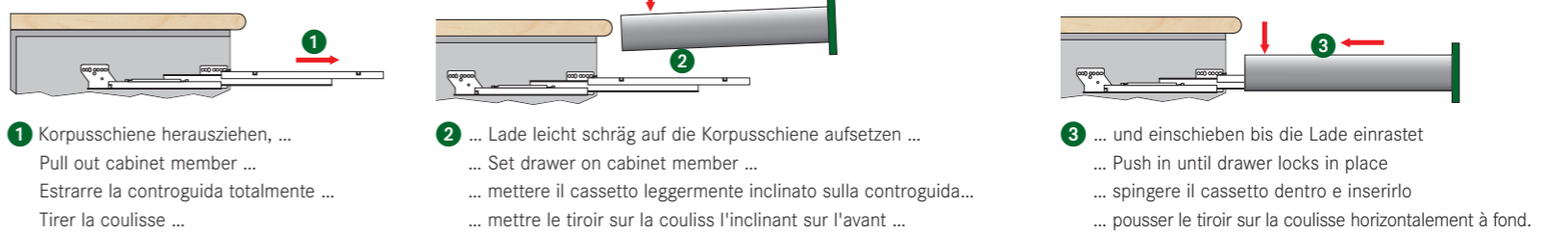
### Assemblaggio



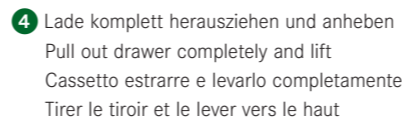
### Assemblage



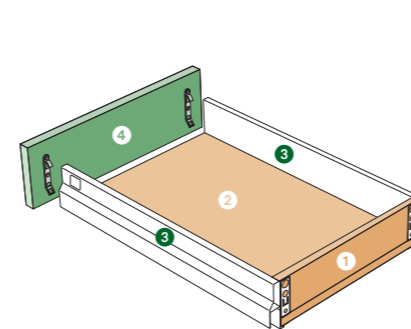
## Schubkasten-Montage / Drawer assembly / Montaggio di cassetto / Montage de tiroir



## Schubkasten-Demontage / Drawer removal / Smontaggio di cassetto / Demontage de tiroir



## Montage auf der Grass Zargenlehre / Installation by use of Grass Assembly Jig Montaggio con la dima Grass / Montage des profils Grass



Rückwand 1 und Boden 2 mit den Zargen 3 verkrallen, bzw. verdübeln. Auf Zarge 3 Körnerlehre aufstecken, Front 4 andrücken und Fronthaken an den gekörnten Positionen befestigen.

Press together back panel 1 and bottom 2, fix bottom grips and back panel dowels. Corner templates are placed on the Zargen slide. Press the front 4 and fasten the front hooks to the cornered position.

Unire la parte posteriore 1 e il fondo 2 con i telai 3 tramite la dima Grass. Mettere la dima per centrare i fori sul telaio 3 ed appoggiare il frontale 4 e fissare i ganci frontali sulle posizioni dei fori.

Le retour AR 1, le fond 2 et les profils 3 sont assembles par des griffes à enfoncer, à frapper (chevilles AR) ou par vissage. La façade 4 avec ses 2 pattes de fixation vient se clipser sur les profils 3.