

SEQUENZA DI MONTAGGIO ANTA LUNGA

LONG DOOR PANEL ASSEMBLY SEQUENCE

SÉQUENCE DE MONTAGE PORTE LONGUE

MONTAGEANLEITUNG FÜR LANGE PLATTE

MONTAGE-INSTRUCTIES LANGE DEUR

SECUENCIA DE MONTAJE PANEL DECORATIVO

LARGO

**SEQUÊNCIA DE MONTAGEM DE PAINEL
DE REVESTIMENTO COMPRIDO**

**ИНСТРУКЦИИ ПО МОНТАЖУ ДЛИННОЙ
ПАНЕЛИ**

**MONTERINGSSEKVENENS FÖR LÅNG
KÖKSLUCKA**



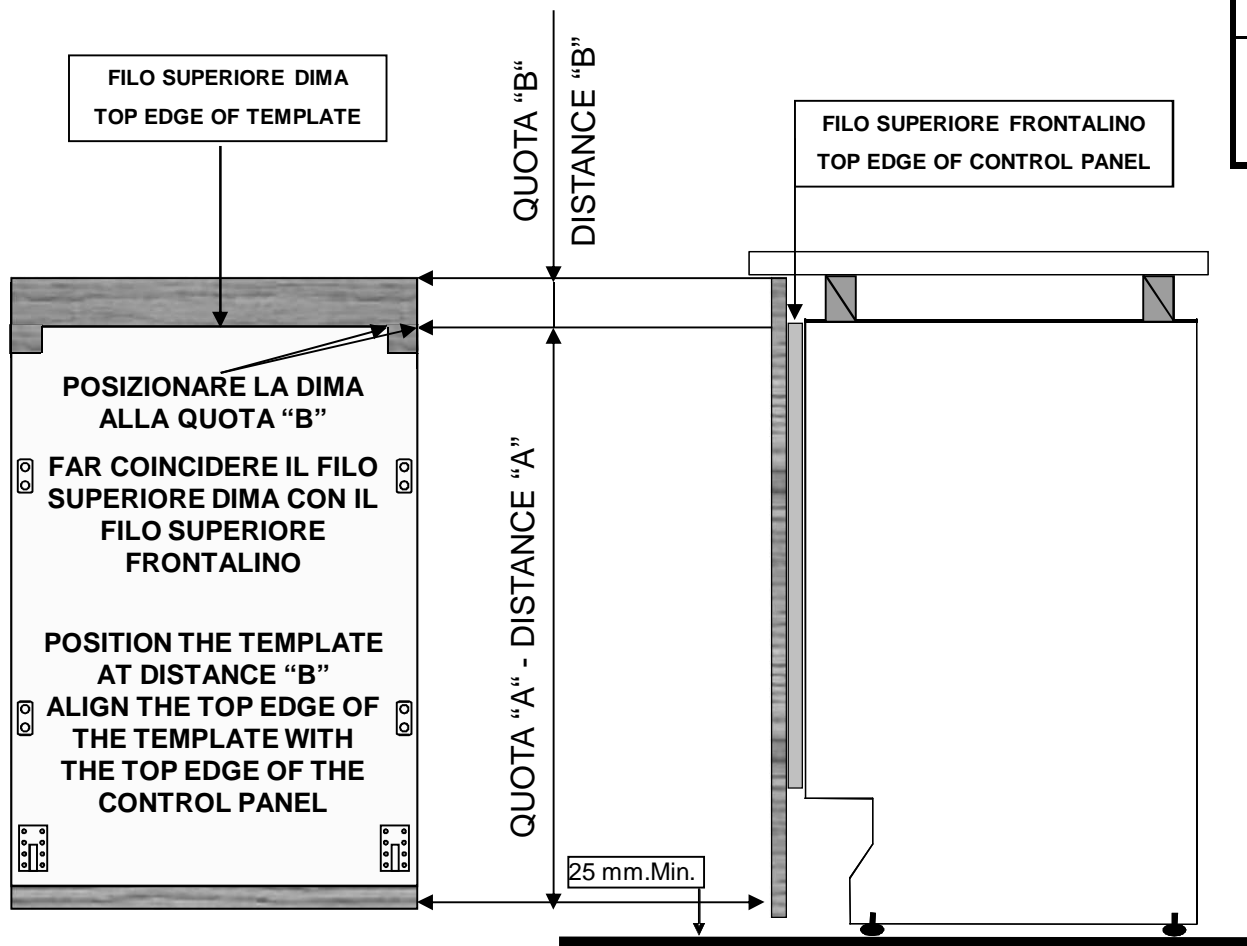
ATTENZIONE: Si consiglia l'installazione **standard**.

In caso di installazione **personalizzata** (presenza quota "B") si consiglia di utilizzare **ante alleggerite** ($\leq 8,5$ kg).

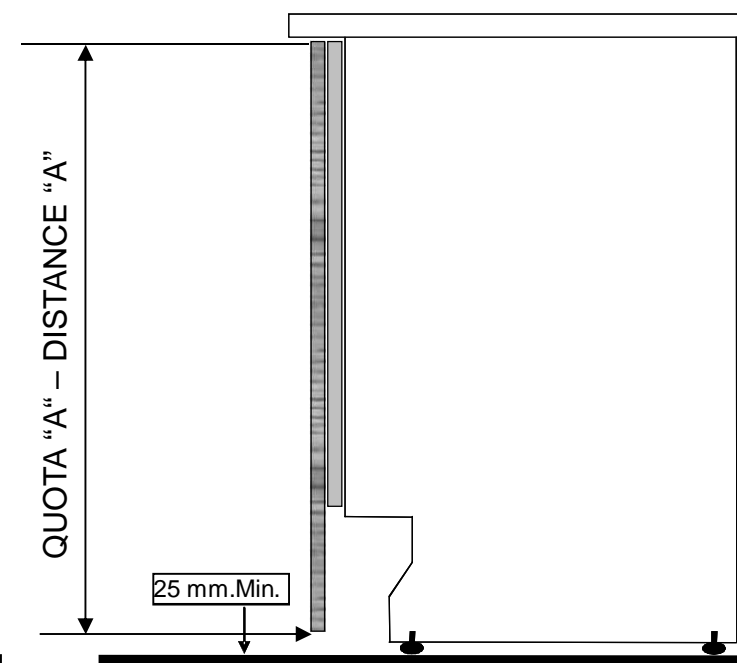
WARNING: **Standard** installation is recommended.

In case of **customised** installation (distance "B") present, **lightweight door panels** (≤ 8.5 kg) should be used.

Modello Model	Quota "A" Distance A		Spessore Thickness	Peso Weight
	Min	Max		
STL867A STLA868A STL/STLA865A	840 881	880 885	3 2,5	2,5-9
STL827A STLA828A STL/STLA825A	800 841	840 845	3 2,5	2,5-9
STL827B STLA828B STL/STLA825B	760	800	3	2,5-9



INSTALLAZIONE PERSONALIZZATA
CUSTOMISED INSTALLATION



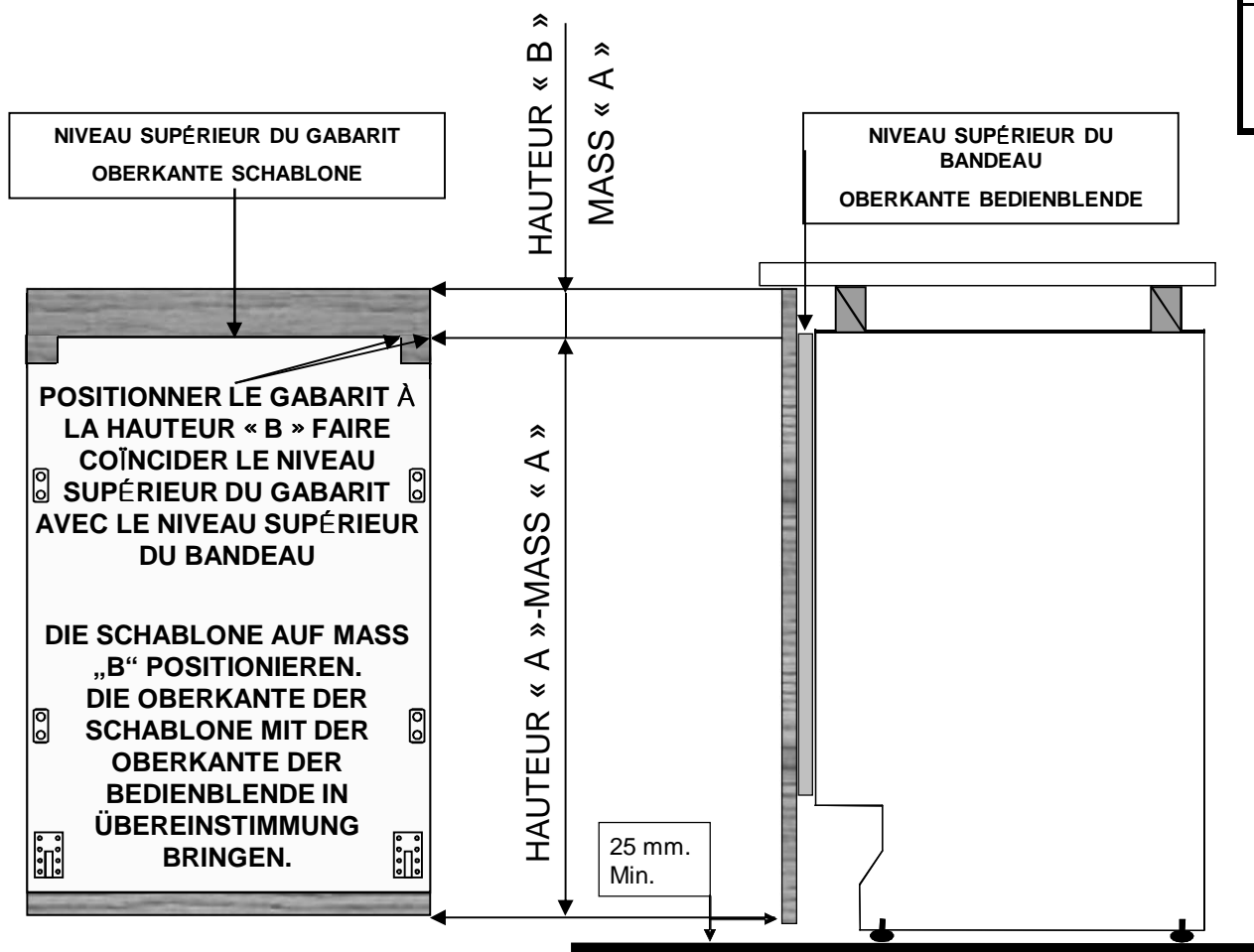
INSTALLAZIONE STANDARD
STANDARD INSTALLATION

ATTENTION : L'installation **standard** est conseillée.

En cas d'installation **personnalisée** (présence hauteur « B »), il est conseillé d'utiliser **des portes plus légères** ($\leq 8,5$ kg).

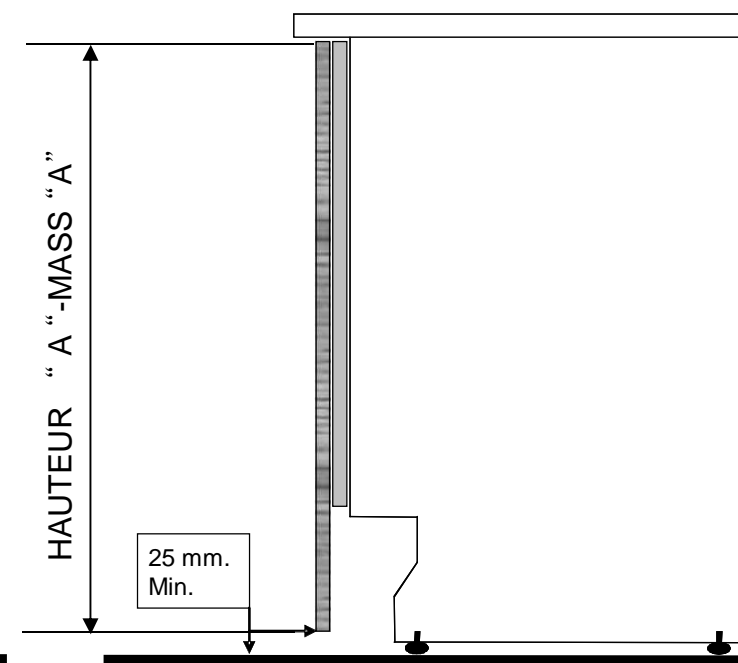
ACHTUNG: Es wird die **Standardinstallation** empfohlen.

Für die **personalisierte** Installation (Maß „B“) empfiehlt sich die Verwendung der **erleichterten Platte** ($\leq 8,5$ kg).



INSTALLATION PERSONNALISÉE
PERSONALISIERTE INSTALLATION

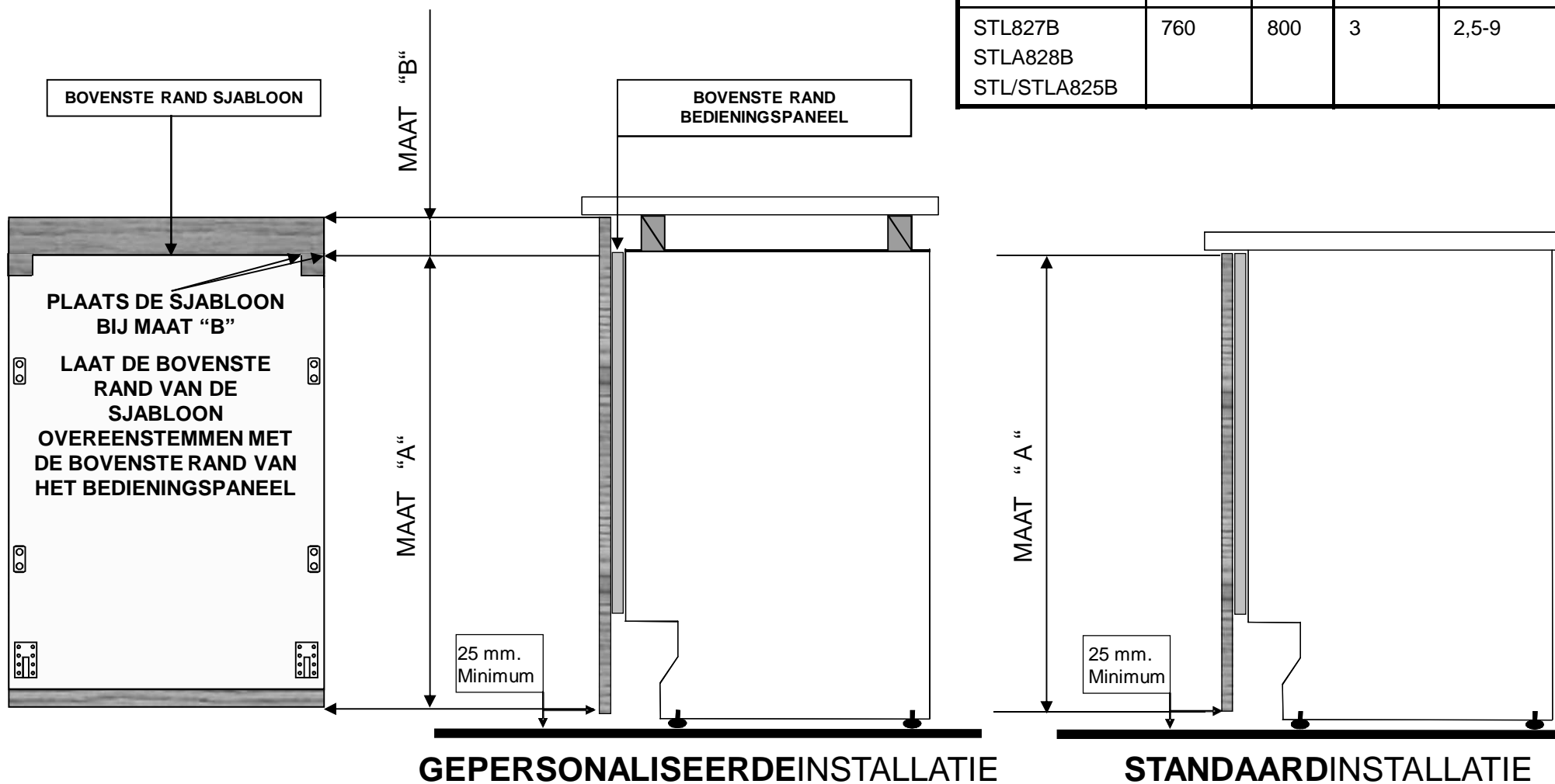
Modèle Modell	Hauteur « A » Mass "A"		Épaisseur Stärke	Poids Gewicht
	Min.	Max.		
STL867A	840	880	3	2,5-9
STLA868A	881	885	2,5	
STL/STLA865A				
STL827A	800	840	3	2,5-9
STLA828A	841	845	2,5	
STL/STLA825A				
STL827B	760	800	3	2,5-9
STLA828B				
STL/STLA825B				



INSTALLATION STANDARD
STANDARDINSTALLATION

LET OP: Wij bevelen de **standard** installatie aan.

Bij een **gepersonaliseerde** installatie (aanwezigheid maat "B") raden wij het gebruik aan van **lichtere deuren**($\leq 8,5$ kg).



Model	Hoogte deur mm. (maat "A")		Dikte	Gewicht
	Min.	Max		
STL867A	840	880	3	2,5-9
STLA868A	881	885	2,5	
STL/STLA865A				
STL827A	800	840	3	2,5-9
STLA828A	841	845	2,5	
STL/STLA825A				
STL827B	760	800	3	2,5-9
STLA828B				
STL/STLA825B				

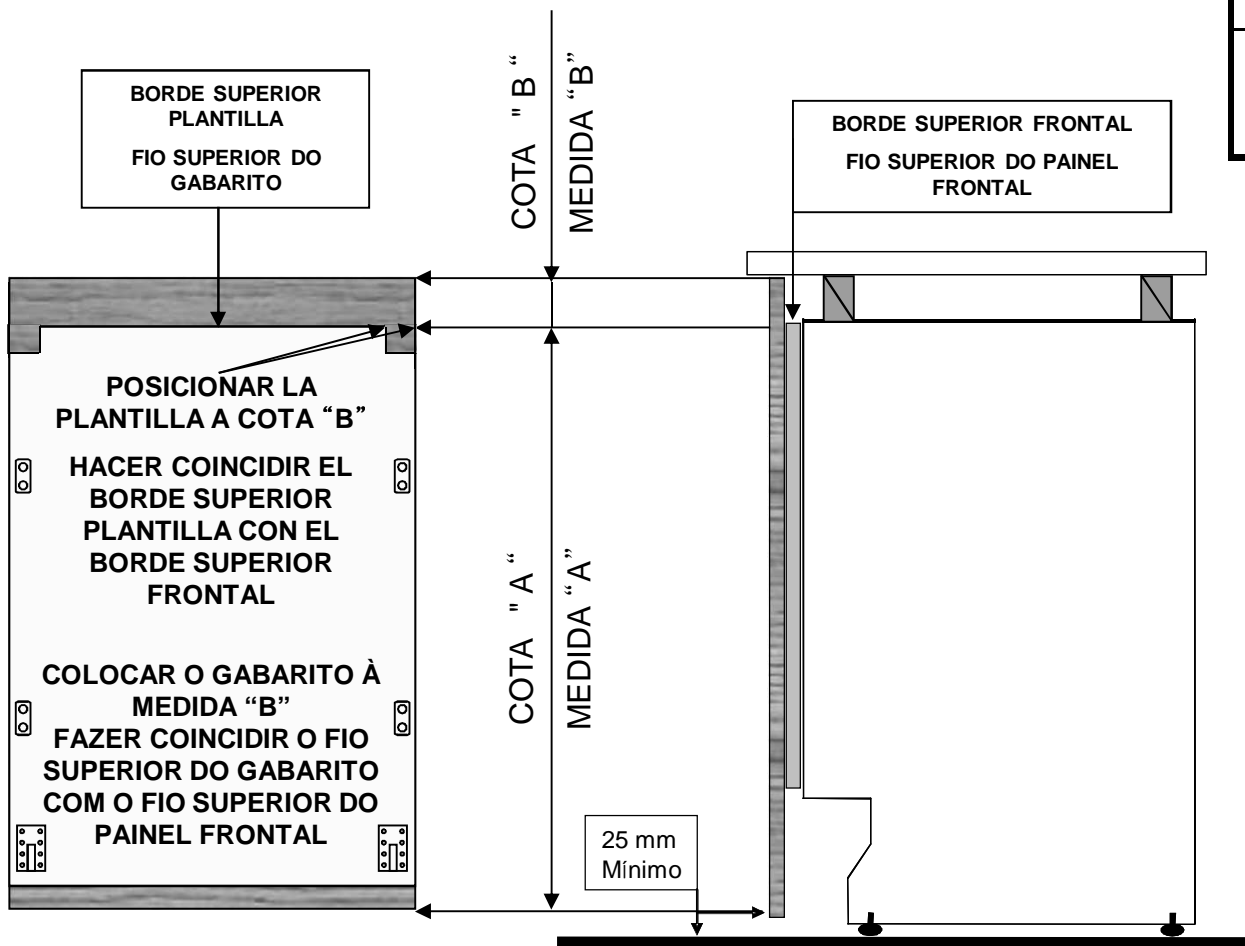
ATENCIÓN: Se aconseja la instalación **estándar**.

En caso de instalación **personalizada** (presencia cota "B") se aconseja utilizar **paneles decorativos aligerados** ($\leq 8,5$ kg).

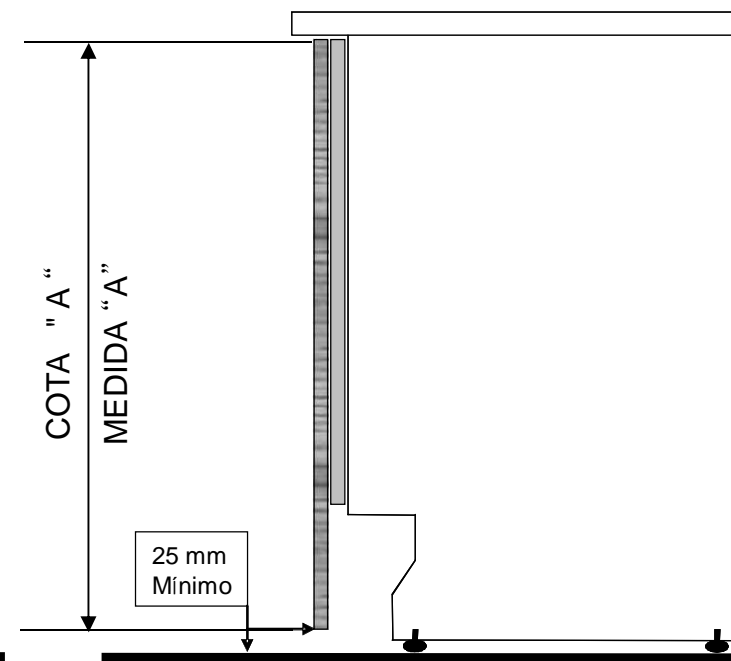
ATENÇÃO: aconselha-se a instalação **padrão**.

Para instalações **personalizadas** (presença da medida "B"), aconselha-se a utilizar **painéis mais leves** ($\leq 8,5$ kg).

Modelo	Altura Panel mm Altura Painel mm (cota "A"-medida "A")		Espesor Espessura	Peso
	Mín.	Máx.		
STL867A STLA868A STL/STLA865A	840 881	880 885	3 2,5	2,5-9
STL827A STLA828A STL/STLA825A	800 841	840 845	3 2,5	
STL827B STLA828B STL/STLA825B	760	800	3	2,5-9



INSTALACIÓN PERSONALIZADA
INSTALAÇÃO PERSONALIZADA



INSTALACIÓN ESTÁNDAR
INSTALAÇÃO PADRÃO

ВНИМАНИЕ: Рекомендуется стандартная установка.

В случае **персонализированной** установки (наличие размера "B") рекомендуется использовать **облегченные панели** (≤ 8,5 кг).

VARNING! Standardinstallation rekommenderas.

Vid **kundanpassad installation** (mått B) rekommenderas det att använda **lätta köksluckor** (≤ 8,5 kg)..

Модель Modell	Высота панели, мм Köksluckans höjd (mm) (mått A)-(размер "A")		Толщина Tjocklek	Вес Vikt
	Мин. Min.	Макс. Max.		
STL867A	840	880	3	2.5-9
STLA868A STL/STLA865A	881	885	2.5	
STL827A	800	840	3	2.5-9
STLA828A STL/STLA825A	841	845	2.5	
STL827B STLA828B STL/STLA825B	760	800	3	2.5-9



A



x 8

B



x 4

C



x 2

D



x 8

E



x 8

F



x 6

G



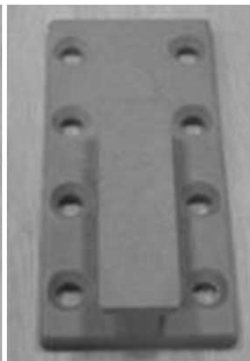
x 2

H



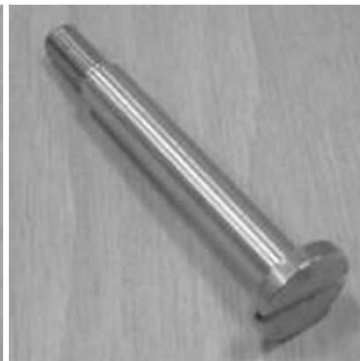
x 16

I



x 2

L



x 2

M



x 2

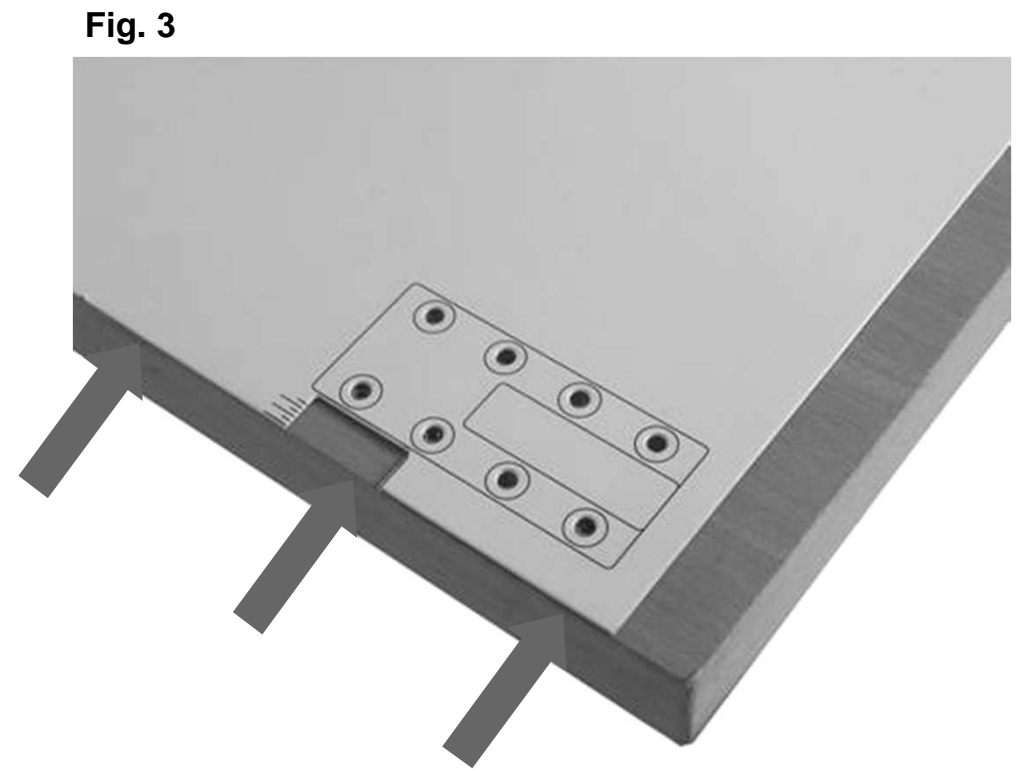
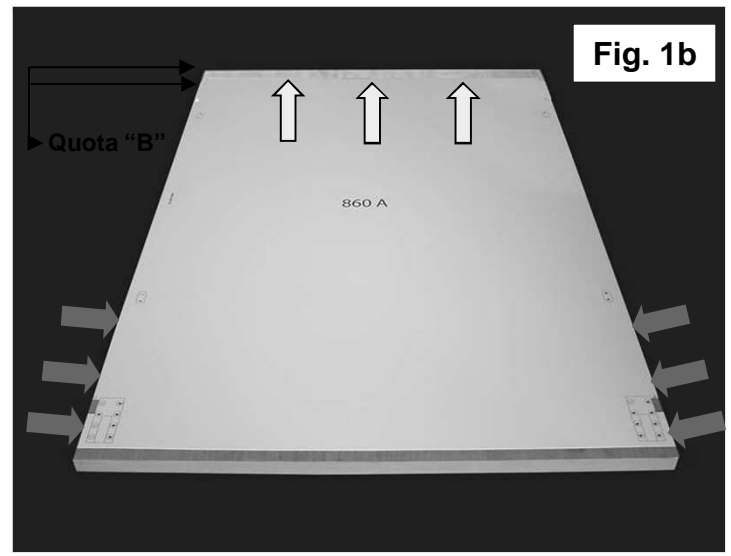
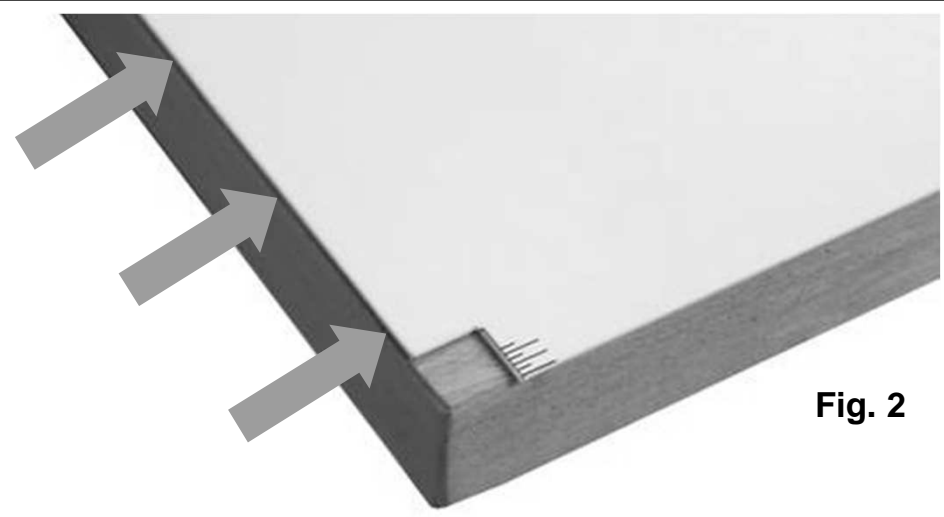
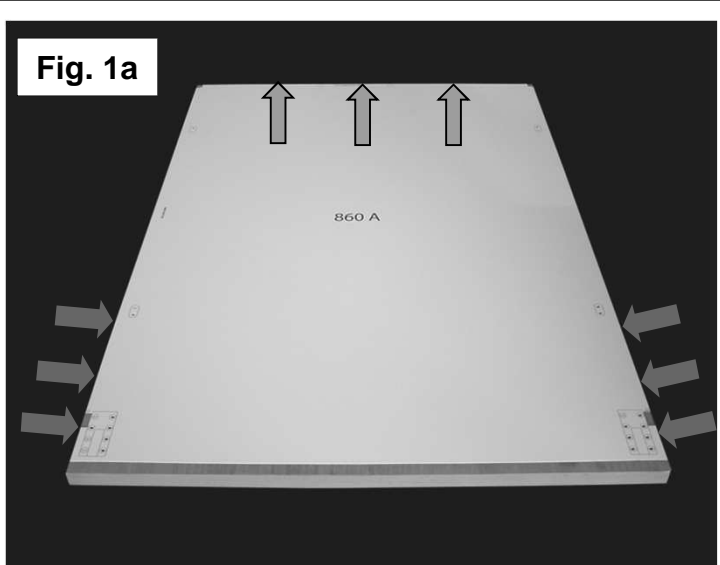


Fig. 4a

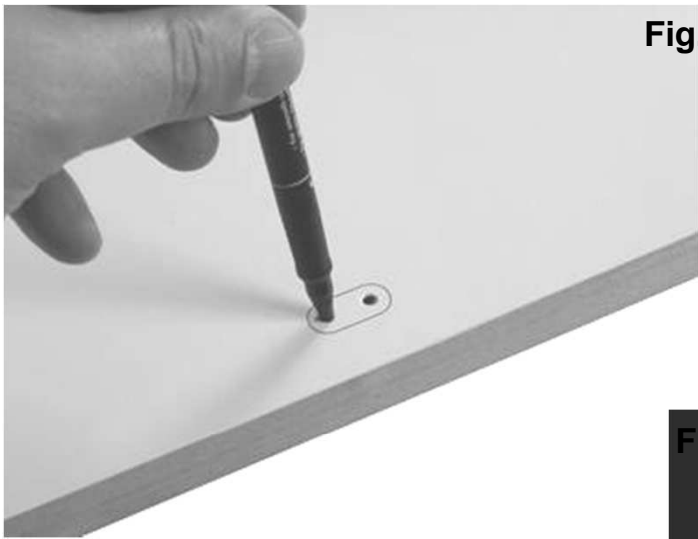
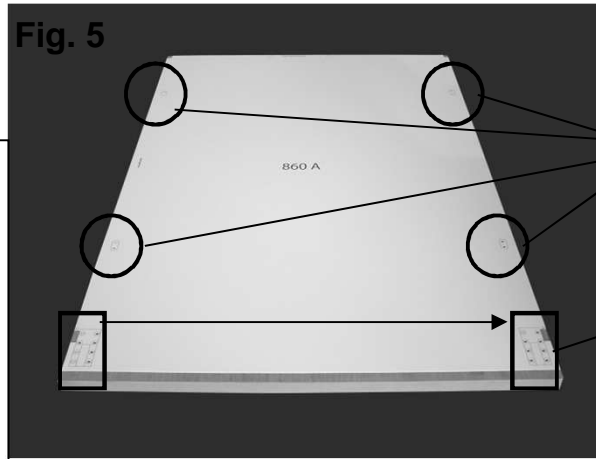
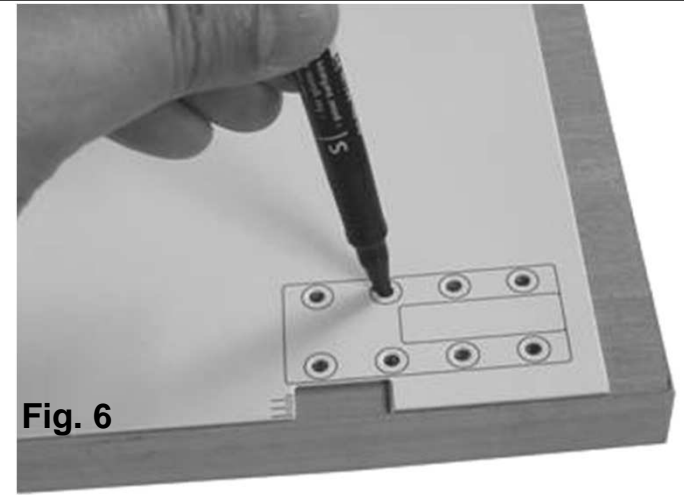


Fig. 5



Pre-fori max. Ø 2,5 mm-fori boccole max. Ø 6 mm.
 Starter holes max. Ø 2.5 mm-bush holes max. Ø 6 mm.
 Pré-trous maxi. Ø 2,5 mm-trous douilles maxi. Ø 6 mm.
 Vorbohrungen max. Ø 2,5 mm - Löcher Hülsen max. Ø 6 mm.
 Prep.-gaten max. Ø 2,5 mm-gaten busen max. Ø 6 mm.
 Pre-agujeros máx. Ø 2,5 mm agujeros casquillos máx. Ø 6 mm
 Pré-furos máx. Ø 2,5 mm-furos para casquilhos máx. Ø 6 mm
 Предварительные отверстия макс. Ø 2,5 мм - Отверстия втулок макс. Ø 6 мм.
 Rikthål max. diam. 2,5 mm - Hål för bussningar max. Ø 6 mm

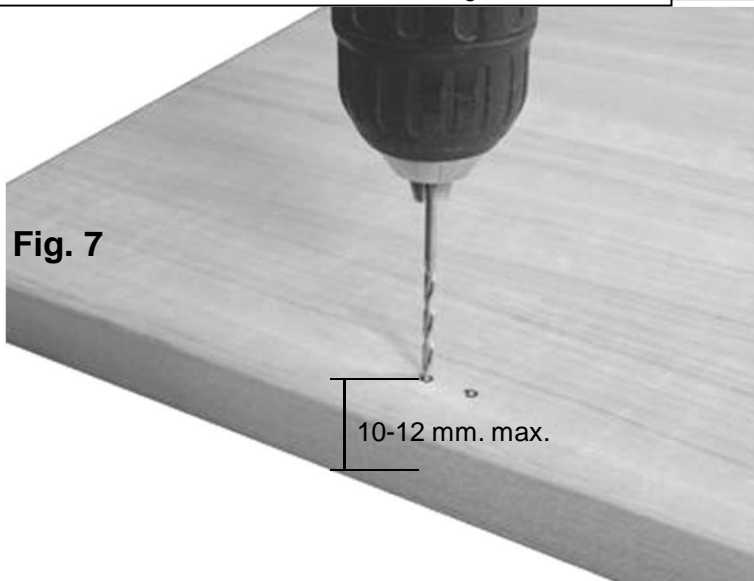
Fig. 6



pre-fori max. Ø 2,5 mm. starter holes max. Ø 2,5 mm.
 pré-trous maxi. Ø 2,5 mm. Vorbohrungen max. Ø 2,5 mm.
 prep.-gaten max. Ø 2,5 mm. pre-agujeros máx. Ø 2,5 mm
 pré-furos máx. Ø 2,5 mm.
 предварительные отверстия макс. Ø 2,5 мм
 Rikthål max. Ø 2,5 mm

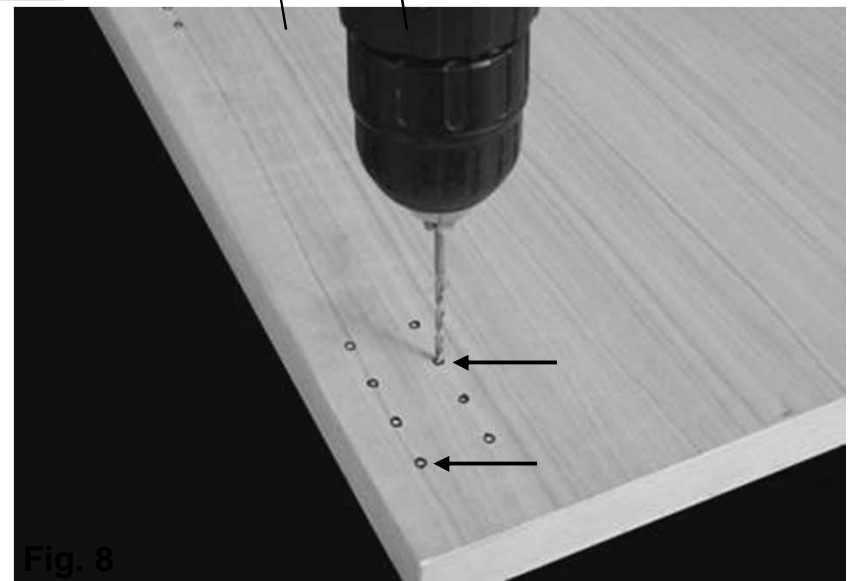
pre-fori max. Ø 1 mm. starter holes max. Ø 1 mm.
 pré-trous maxi. Ø 1 mm. Vorbohrungen max. Ø 1 mm
 prep.-gaten max. Ø 1 mm. pre-agujeros máx. Ø 1 mm
 pré-furos máx. Ø 1 mm
 предварительные отверстия макс. Ø 1 мм
 Rikthål max. Ø 1 mm

Fig. 7



10-12 mm. max.

Fig. 8



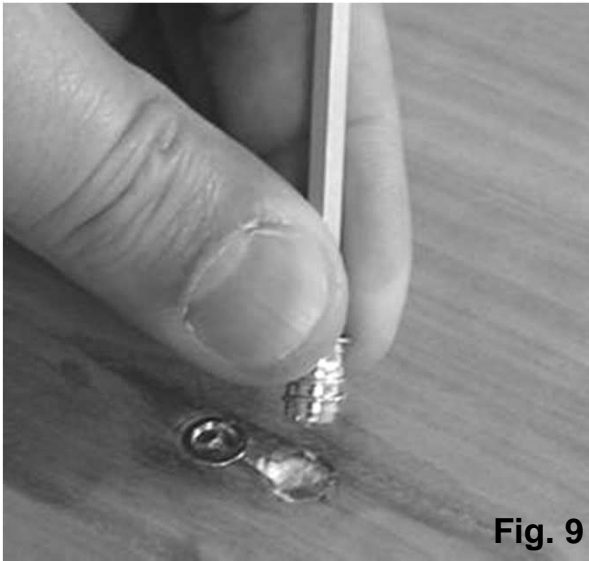


Fig. 9

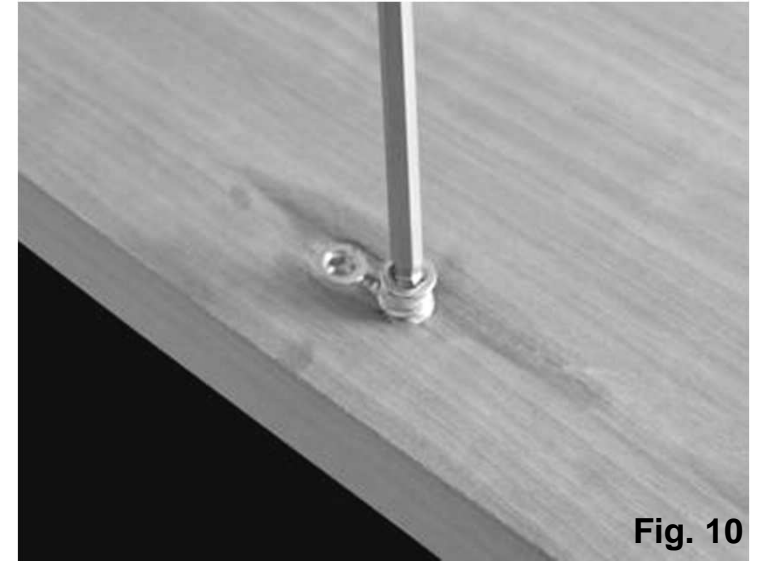


Fig. 10

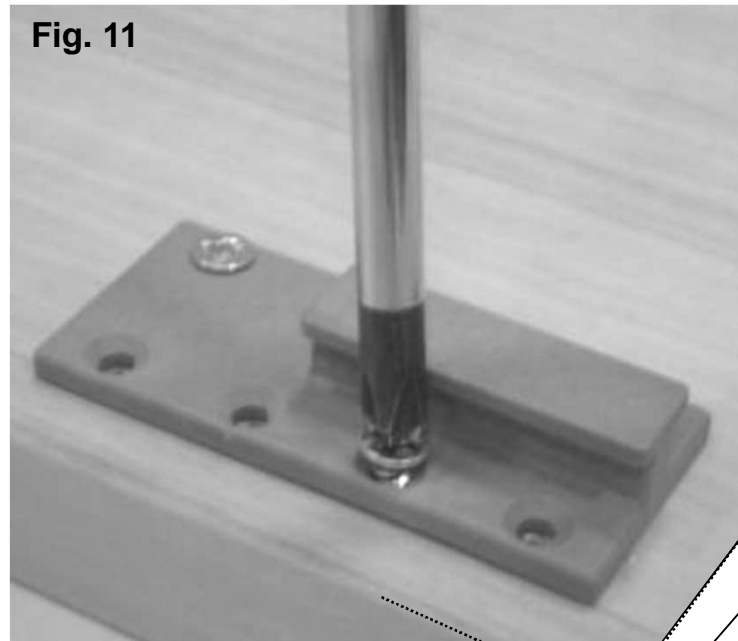


Fig. 11

PARTE INFERIORE DEL PANNELLO
BOTTOM OF PANEL
PARTIE INFÉRIEURE DU PANNEAU
UNTERER TEIL DER PLATTE
ONDERSTE DEEL PANEEL
PARTE INFERIOR DEL PANEL
PARTE INFERIOR DO PAINEL
НИЖНЯЯ ЧАСТЬ ПАНЕЛИ
PANELENS NEDRE DEL

INSERTI SUPERIORI
 TOP INSERTS
 INSERTS SUPÉRIEURS
 OBERE EINSÄTZE
 BOVENSTE MONTAGESTUKKEN
 INSERCIONES SUPERIORES
 INSERTOS SUPERIORES
 ВЕРХНИЕ ВСТАВКИ
 ÖVRE INSATSER

Fig. 12

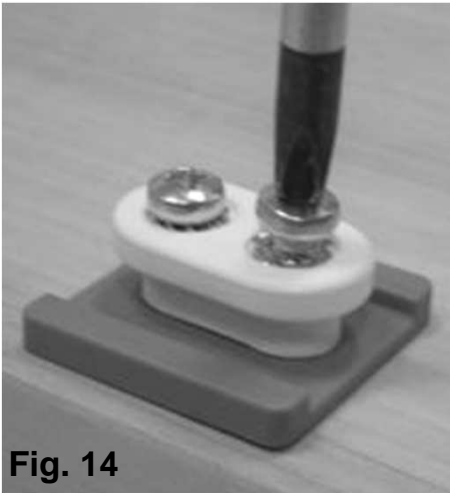
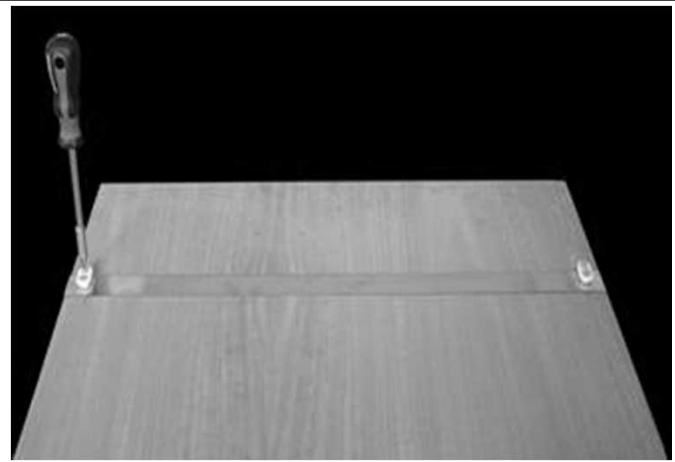
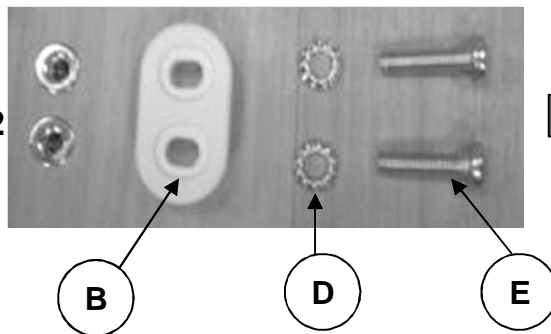


Fig. 14

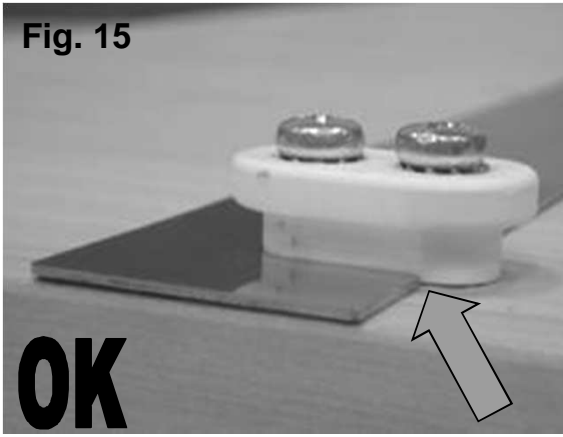


Fig. 15

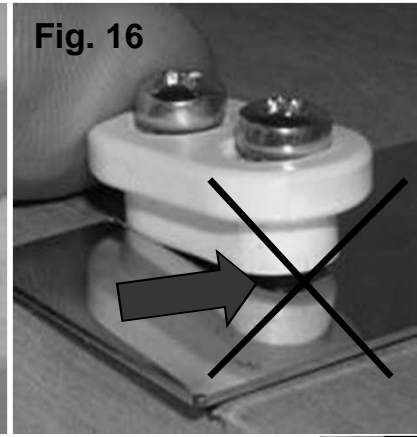


Fig. 16

INSERTI INFERIORI
 BOTTOM INSERTS
 INSERTS INFÉRIEURS
 UNTERE EINSÄTZE
 ONDERSTE MONTAGESTUKKEN
 INSERCIONES INFERIORES
 INSERTOS INFERIORES
 НИЖНИЕ ВСТАВКИ
 NEDRE INSATSER

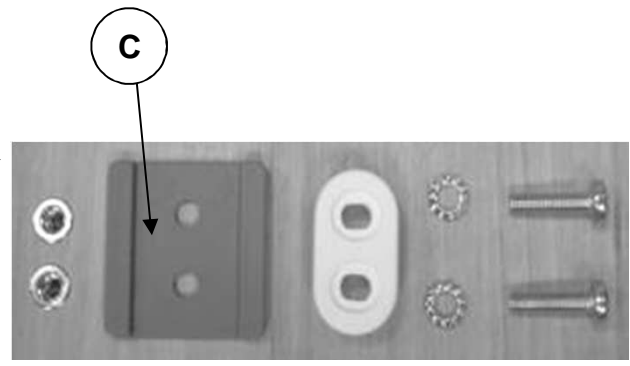


Fig. 17

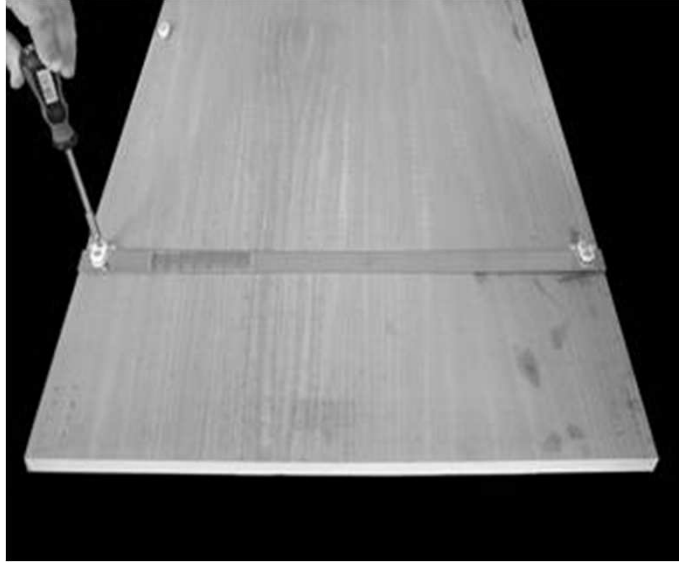
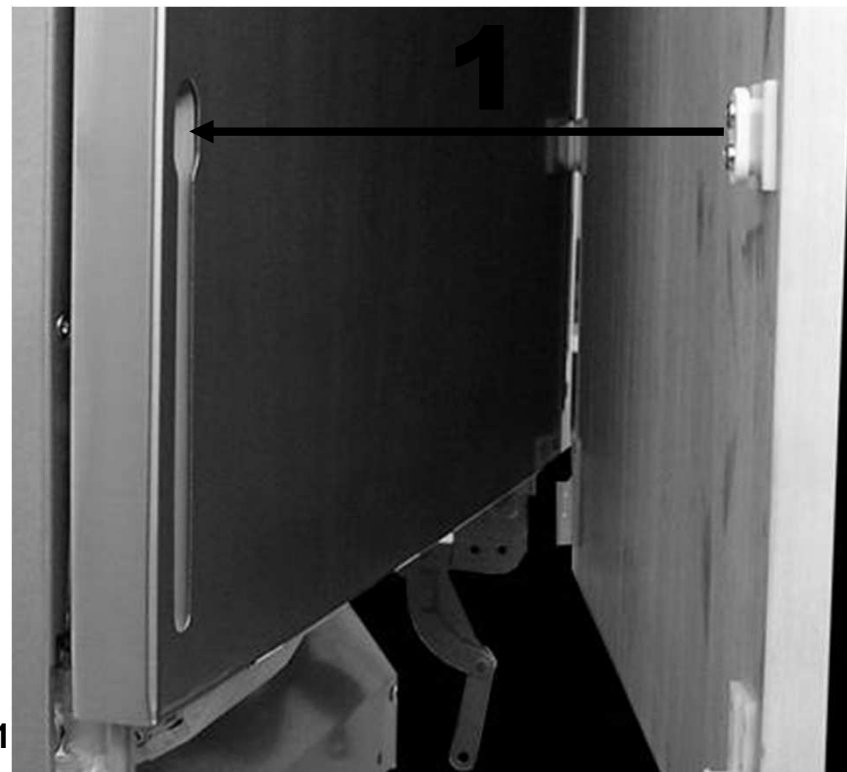




Fig. 20



Fig. 21



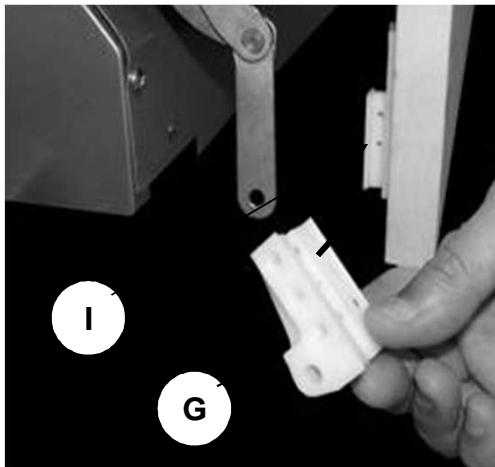


Fig. 22

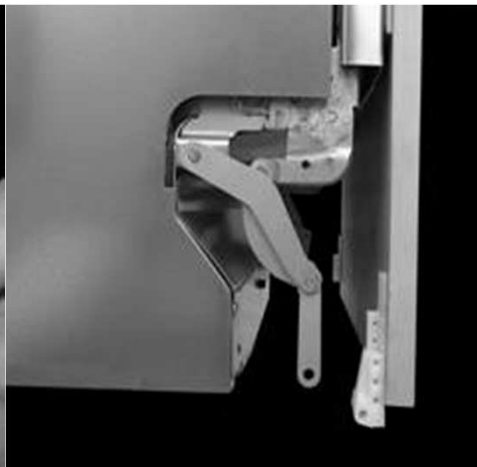


Fig. 23



Fig. 24

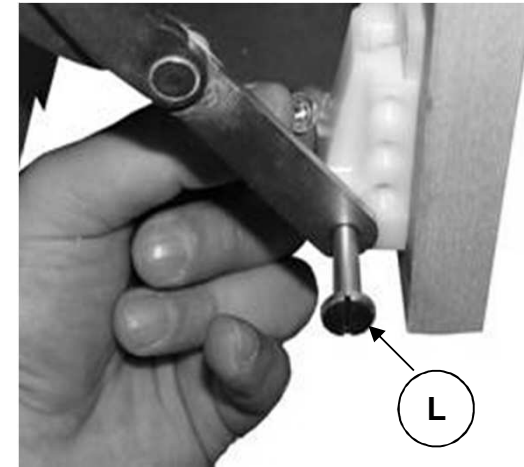


Fig. 25

PREMERE PRESS PRESSER DRÜCKEN DRUKKEN
 A PORTA CHIUSA WITH DOOR CLOSED AVEC LA PORTE BEI GESCHLOSSEN BIJ GESLOTEN
 FERMÉE GERÄTETÜR DEUR

PRESIONAR PREMIR НАЖАТЬ TRYCK
 CON PUERTA CERRADA COM A PORTA FECHADA ПРИ ЗАКРЪТОЙ ДВЕРЦЕ MED STÅNGD LUCKA

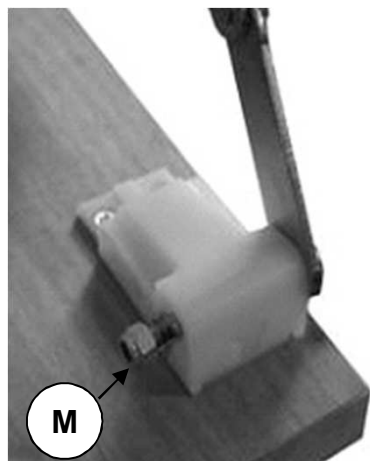


Fig. 26

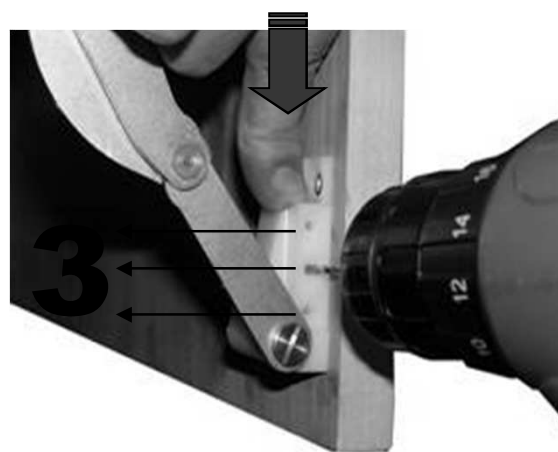


Fig. 27

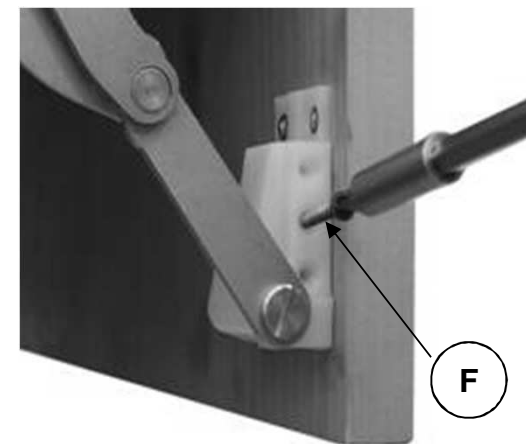
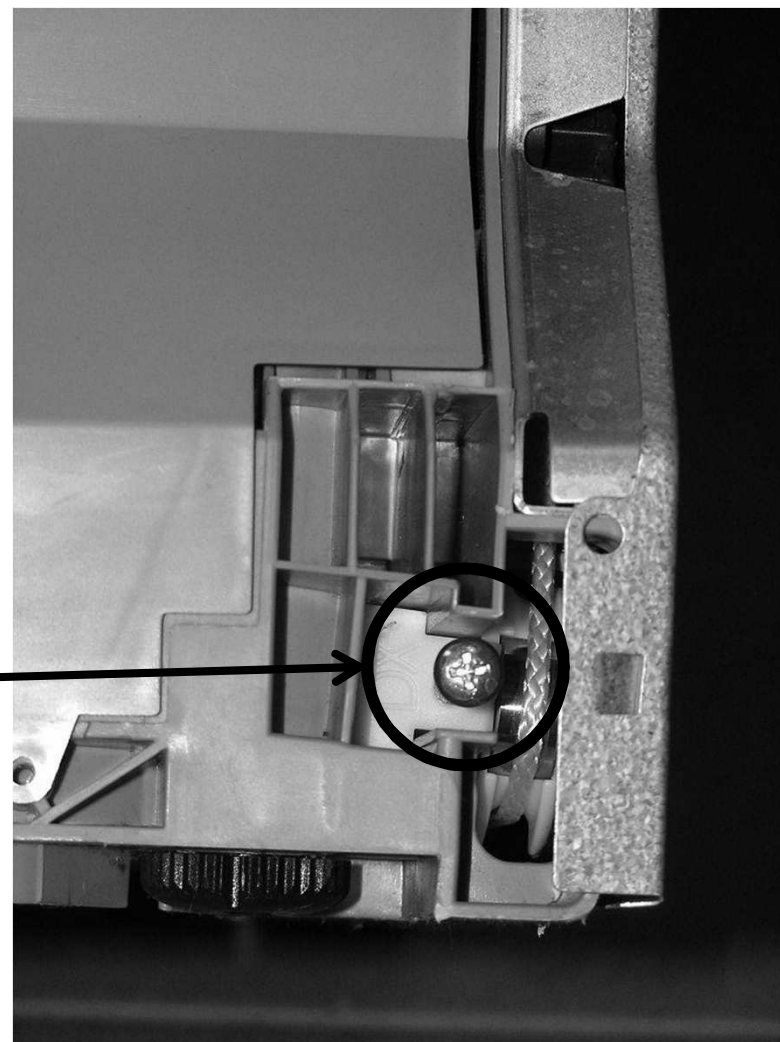
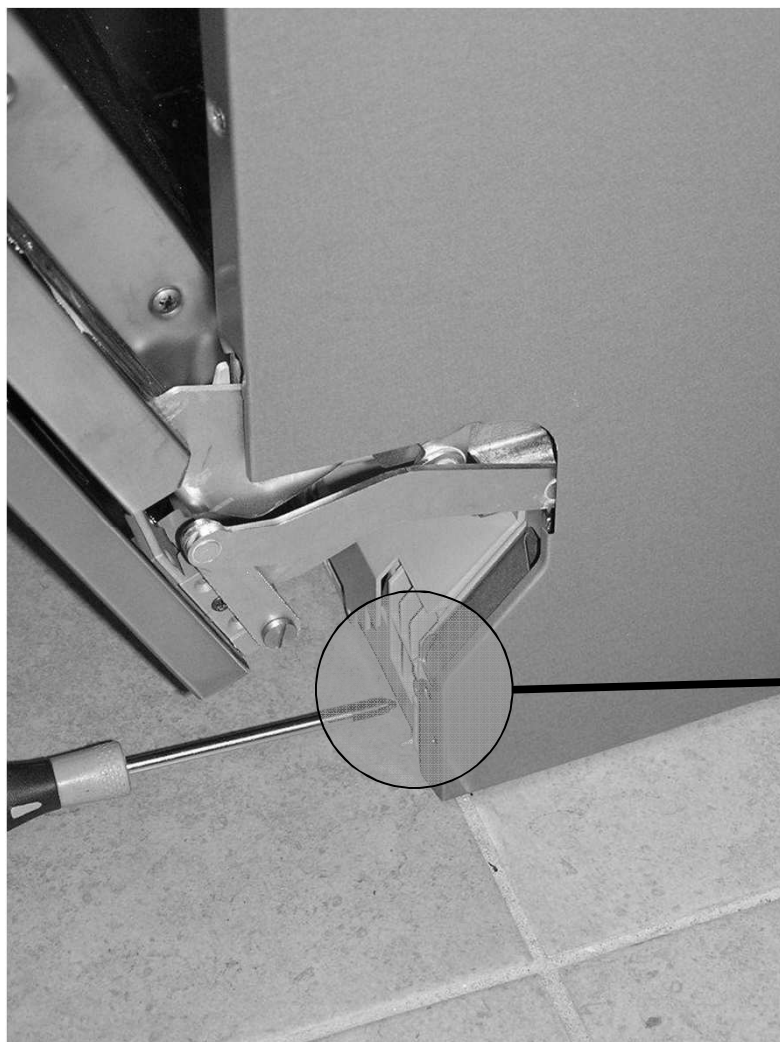


Fig. 28

REGOLAZIONE TENSIONE MOLLE PORTA - ADJUSTING THE DOOR SPRING TENSION
RÉGLAGE DE LA TENSION DES RESSORTS DE LA PORTE
EINSTELLUNG DER SPANNUNG DER TÜRFEDER- REGELING SPANNING DEURVEREN
REGULACIÓN DE TENSIÓN RESORTES PUERTA
REGULAÇÃO DA TENSÃO DAS MOLAS DA PORTA
РЕГУЛИРОВКА НАТЯЖЕНИЯ ПРУЖИН ДВЕРЦЫ
JUSTERING AV LUCKFJÄDRARNAS SPÄNNING



**MODELLI CON APERTURA AUTOMATICA-MODELS WITH AUTOMATIC OPENING
 MODÈLES AVEC OUVERTURE AUTOMATIQUE-MODELLE MIT AUTOMATISCHER ÖFFNUNGSFUNKTION
 MODELLEN MET AUTOMATISCHE OPENING- MODELOS CON APERTURA AUTOMÁTICA
 MODELOS COM ABERTURA AUTOMÁTICA-МОДЕЛИ С АВТОМАТИЧЕСКИМ ОТКРЫТИЕМ
 MODELLER MED AUTOMATISK LUCKÖPPNING**

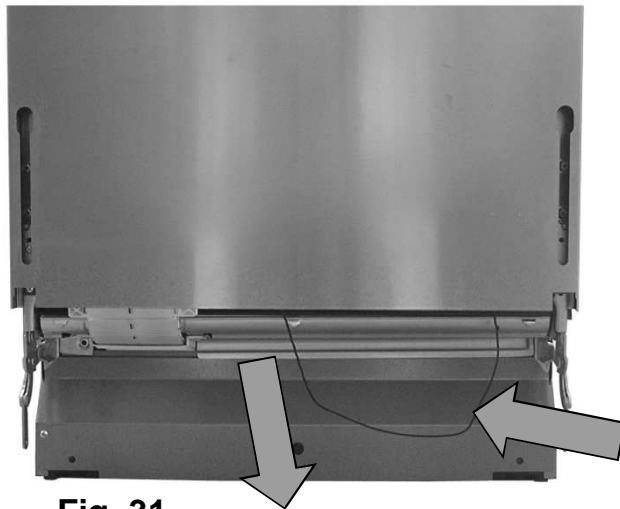


Fig. 31

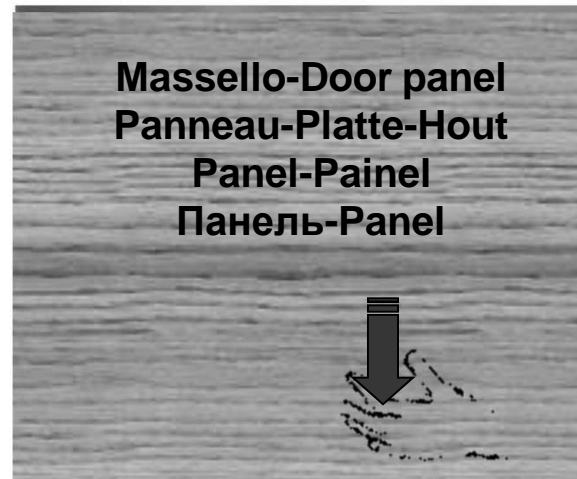


Fig. 32

**Massello-Door panel
 Panneau-Platte-Hout
 Panel-Painel
 Панель-Panel**



Fig. 33

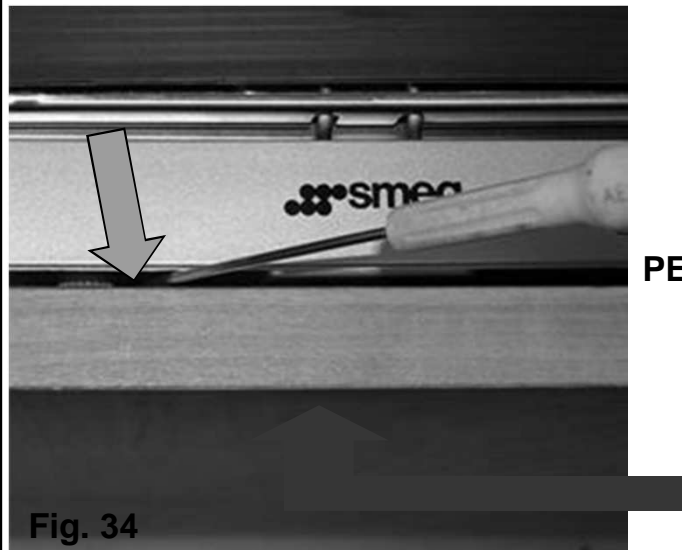


Fig. 34

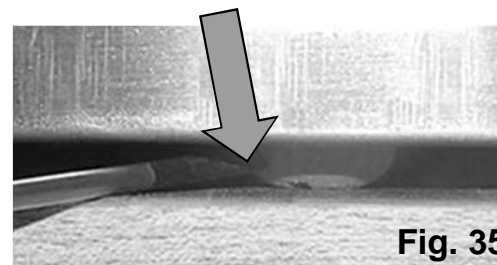


Fig. 35

**PER APRIRE PREMERE QUI-TO OPEN PRESS HERE
 POUR OUVRIR APPUYER ICI
 ZUM ÖFFNEN HIER DRÜCKEN
 OM TE OPENEN HIER DRUKKEN
 PARA ABRIR PRESIONAR AQUÍ
 PARA ABRIR PREMIR AQUÍ
 ЧТОБЫ ОТКРЫТЬ НАЖМИТЕ ЗДЕСЬ
 TRYCK HÄR FÖR ATT ÖPPNA**

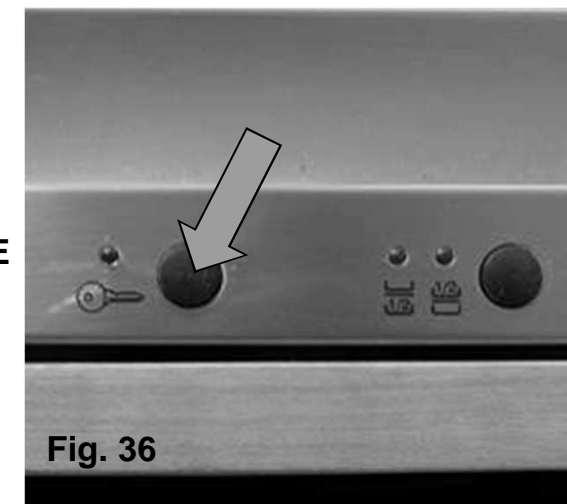


Fig. 36