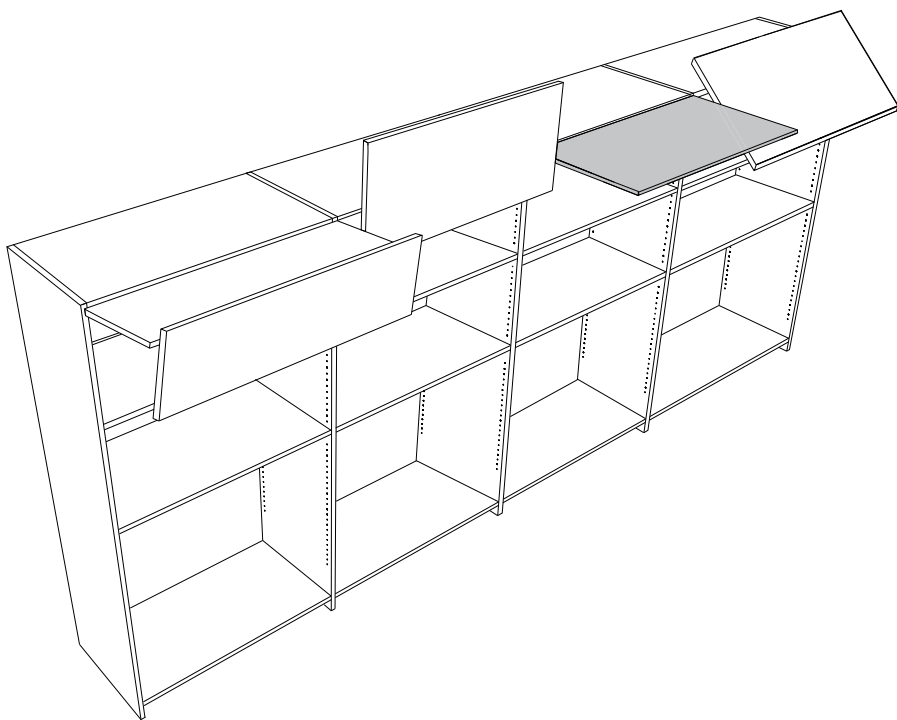


SISTEMI DI APERTURE
OPENING SYSTEMS
ÖFFNUNGSSYSTEME
SYSTEMES D'OUVERTURE
SISTEMAS DE APERTURA



Istruzioni di montaggio e
caratteristiche tecniche
Mounting instructions and
technical data
Montageanleitung und
technische Daten
Instructions de montage
et caractéristiques
techniques
Instrucciones de montaje
y características técnicas

INDICE

INDEX

Pag. 5

MISURE TECNICHE
TECHNICAL MEASURES
TECHNISCHE ABMESSUNGEN
MESURES TECHNIQUES
MEDIDAS TECNICA

Pag. 9

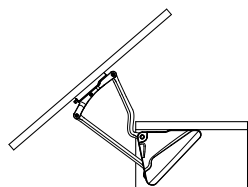
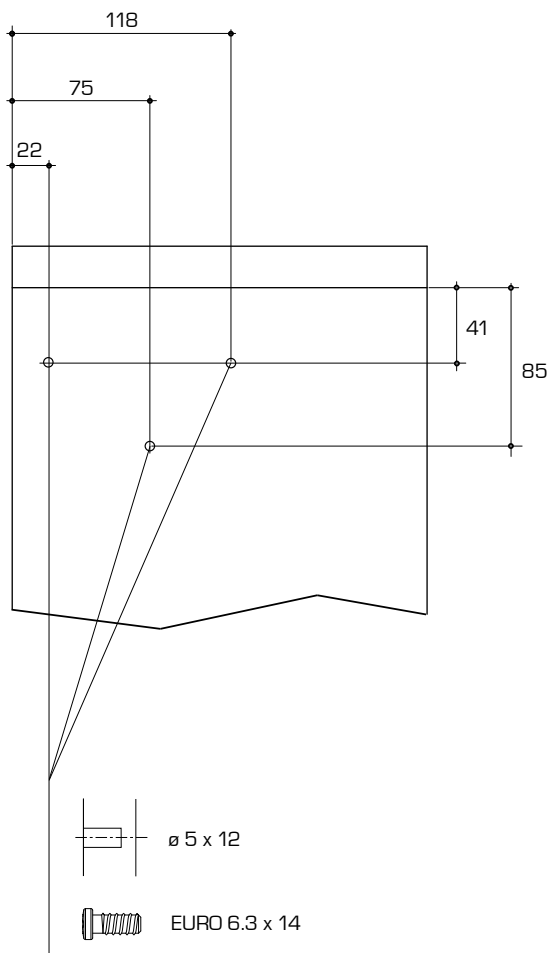
FISSAGGIO E REGOLAZIONE MECCANISMO
MECHANISM INSTALLATION AND ADJUSTMENT
MONTAGE UND EINSTELLUNG DES BESCHLAGS
FIXATION ET REGLAGE DU MECANISME
FIJACION Y AJUSTE DEL MECANISMO

Pag. 17

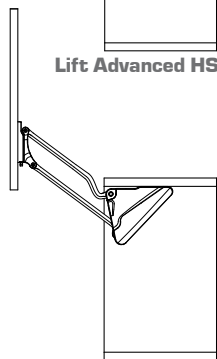
TABELLE FORZE MOLLE LIFT ADVANCED HK
PISTON STRENGTHS CHART LIFT ADVANCED HK
GEWICHTSTABELLEN LIFT ADVANCED HK
BAREME FORCE LIFT ADVANCED HK
TABLA FUERZAS LIFT ADVANCED HK

Lift Advanced

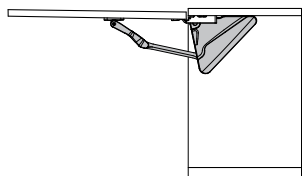
Unica foratura del mobile
One drilling of cabinet
Bohrbild im Korpus
Perçage unique du meuble
Una unica mecanizacion



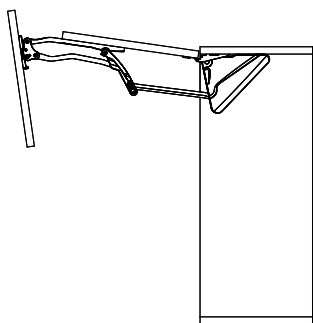
Lift Advanced HS



Lift Advanced HL

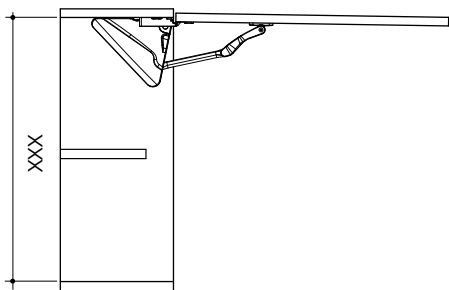


Lift Advanced HK

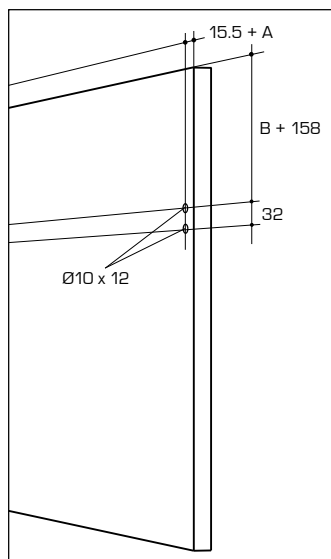
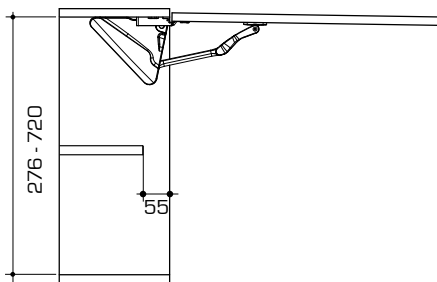
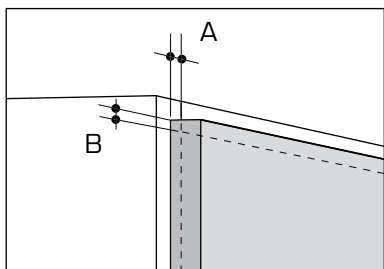
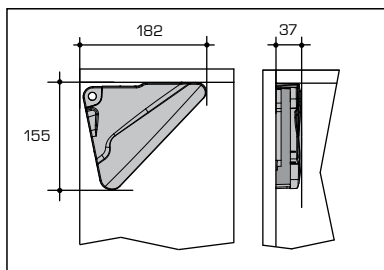


Lift Advanced HF

MISURE TECNICHE
TECNICAL MEASURES
TECHNISCHE ABMESSUNGEN
MESURES TECHNIQUES
MEDIDAS TECNICA



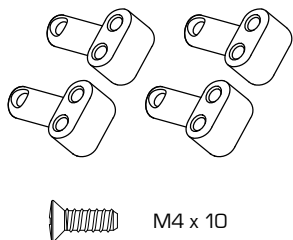
Lift Advanced HK #9079603



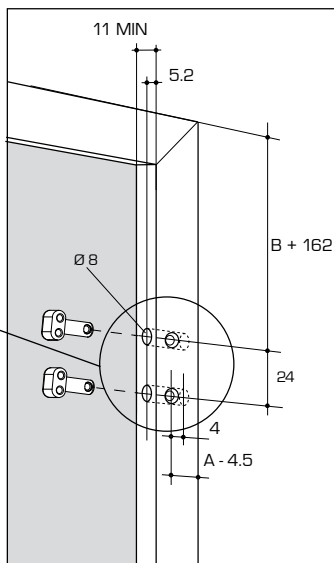
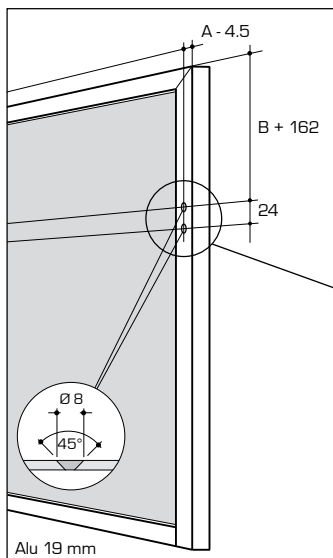
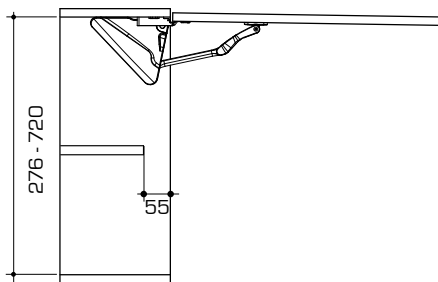
SET PER ALU 19 MM

SET FOR ALU 19 MM
SET 19 MM ALU
SET POUR ALU 19 MM
JUEGO PARA ALU 19 MM

9079709 : 1 set



Lift Advanced HK #9079603



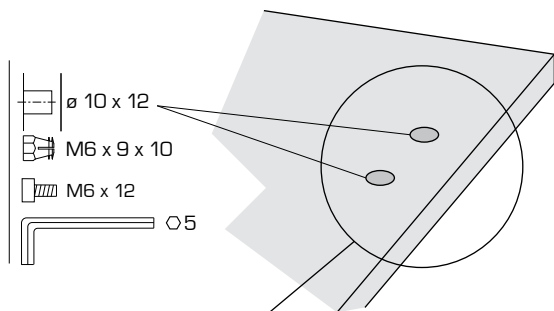
FISSAGGIO E REGOLAZIONE DEL MECCANISMO

MECHANISM INSTALLATION AND ADJUSTMENT

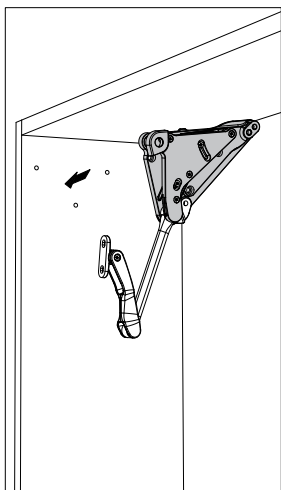
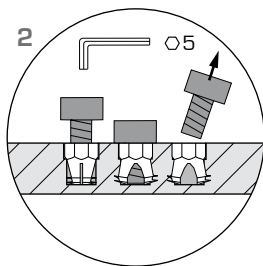
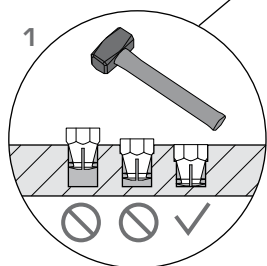
MONTAGE UND EINSTELLUNG DES BESCHLAGS

FIXATION ET REGLAGE DU MECANISME

FIJACION Y AJUSTE DEL MECANISMO



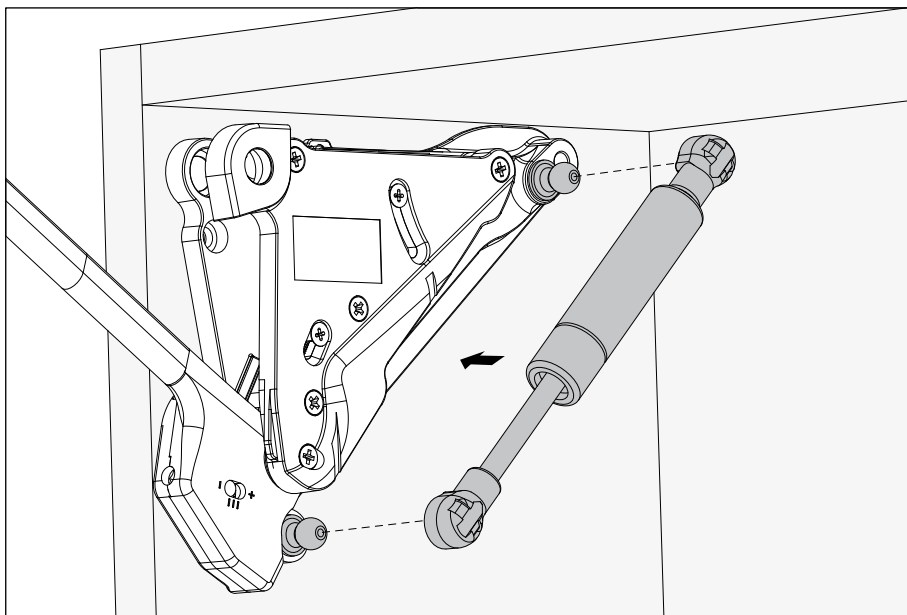
Preparazione delle ante
Preparation of flaps
Vorbereitung der Klappen
Préparation des abattants
Preparación del herraje elevable



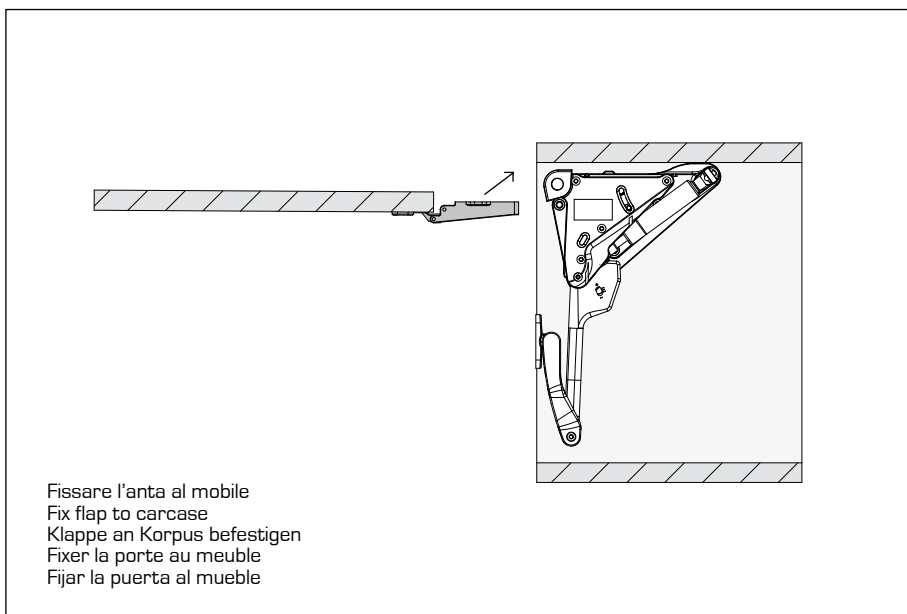
Fissare il meccanismo
Fix mechanism
Beschlag anschrauben
Fixer le mécanisme
Fijar el mecanismo

 EURO 6.3 x 14

Inserire la molla a gas - Insert gas spring - Gasfeder einsetzen
Instalar el pistón a gas - Colocar el pistón de gas

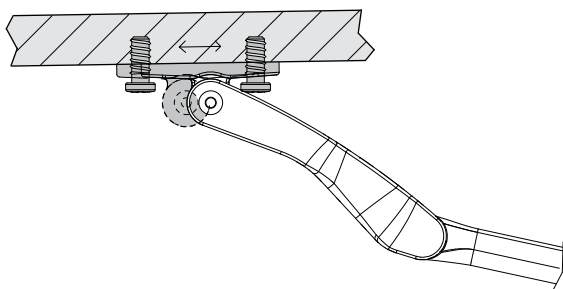
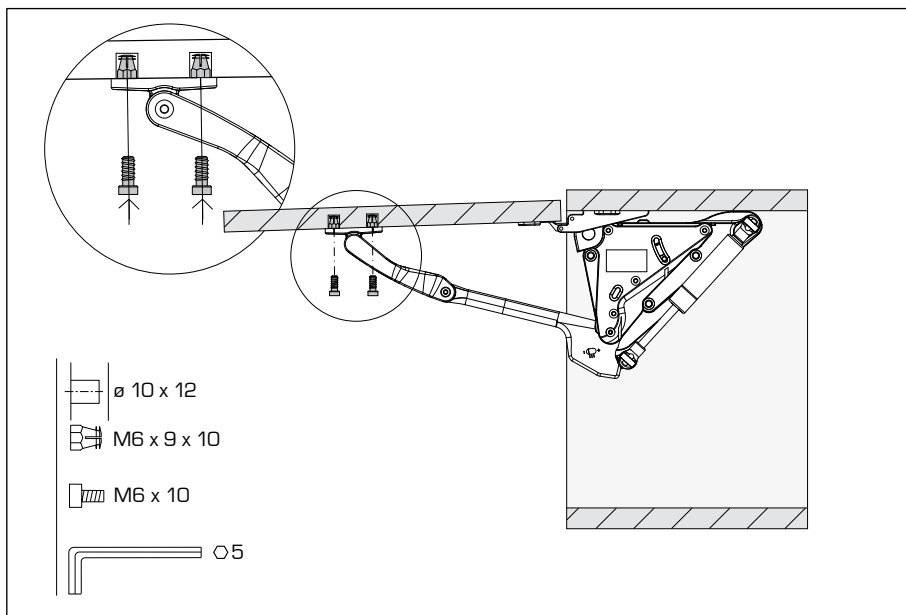


Assemblaggio anta ribalta - Mounting of flap - Montage der Klappe
Assemblage de la porte relevante - Ensamblaje de la puerta elevable



Fissare l'anta al mobile
Fix flap to carcass
Klappe an Korpus befestigen
Fixer la porte au meuble
Fijar la puerta al mueble

Aprire il meccanismo e fissarlo all'anta - Open mechanism and fix on flap - Beschlag öffnen und an Klappe befestigen - Ouvrir le mécanisme e fixer la porte - Abrir el mecanismo y fijarlo a la puerta



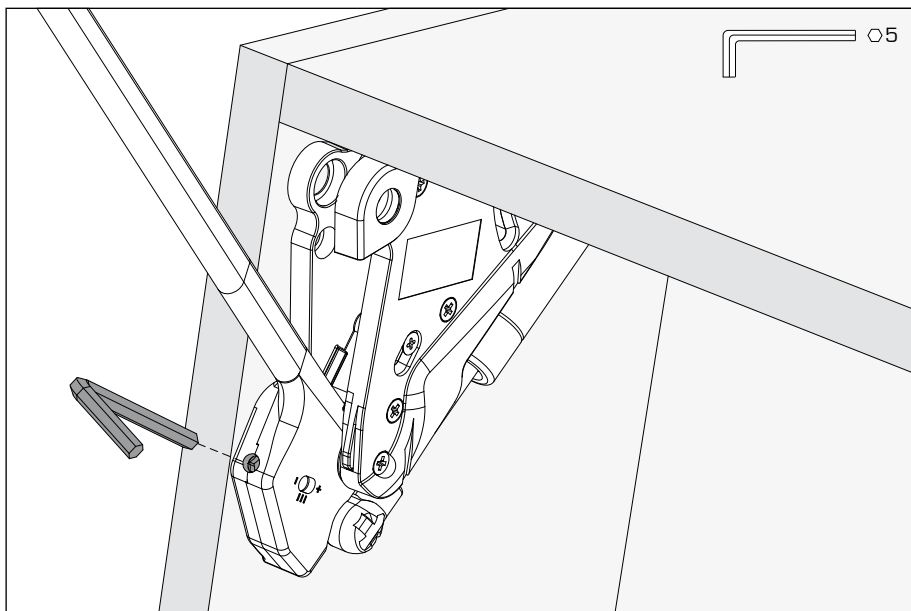
Se il meccanismo non dovesse chiudere in maniera soddisfacente, spostare il fissaggio utilizzando le asole degli attacchi.

If mechanism doesn't close properly, shift fixing-point within the long holes.

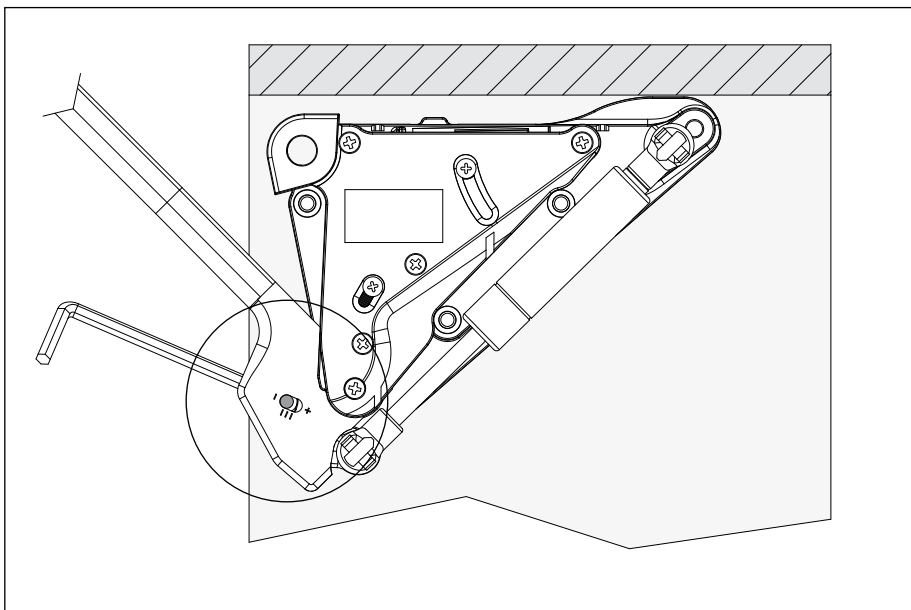
Sollte der Beschlag nicht einwandfrei schließen, Befestigungspunkt mittels Langlöchern verschieben.

Si le mécanisme ne ferme pas de manière satisfaisante, déplacer la fixation grâce aux trous ovales des platines de fixation.

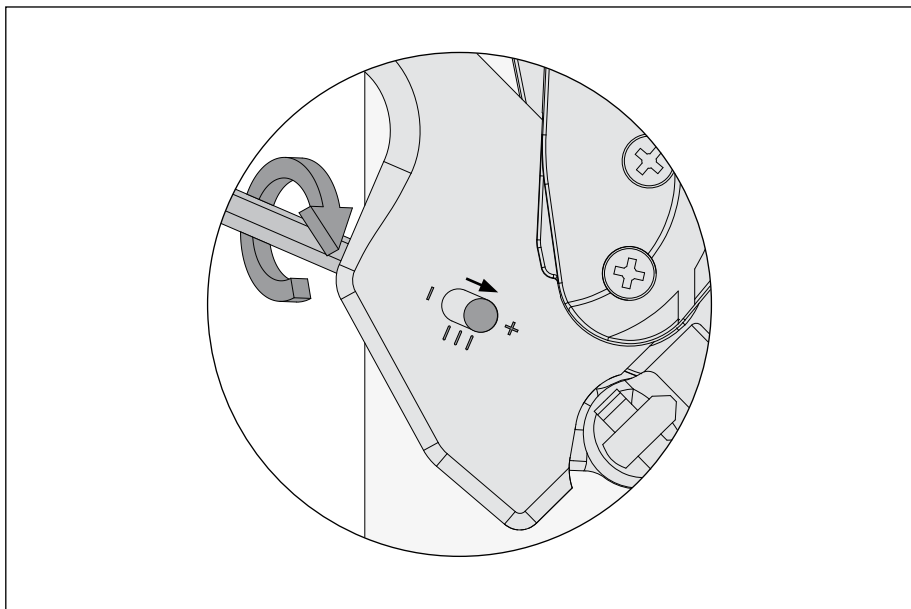
Si el mecanismo no cerrase de forma satisfactoria aflojar el mecanismo utilizando los tornillos de sujecion de la puerta.



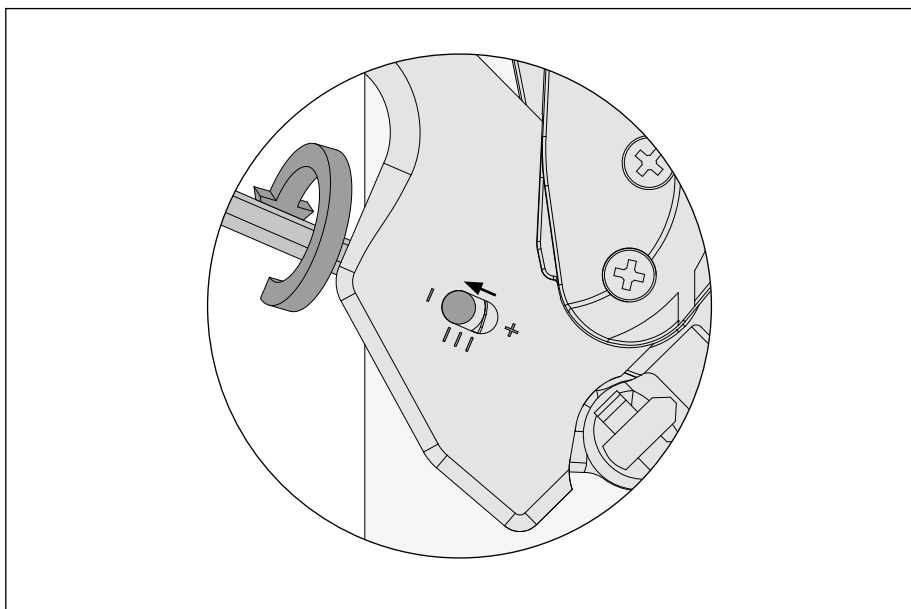
Utilizzare la chiave a brugola per agire sulla regolazione - Use the Allen screw key to achieve the adjustment -
Einstellung der Federkraft durch Inbus-Schlüssel
Utiliser la clé pour faire le réglage - Utilizar la llave Allen para efectuar el ajuste

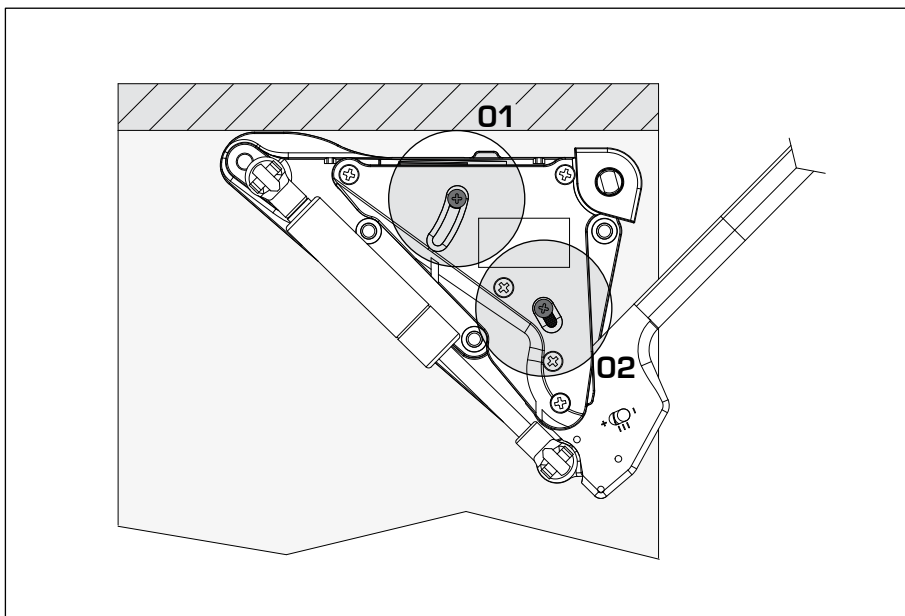


Regolazione forza molla al massimo - Gas spring max adjustment - maximale Federkraft
Réglage max du piston - Adjuste max del piston

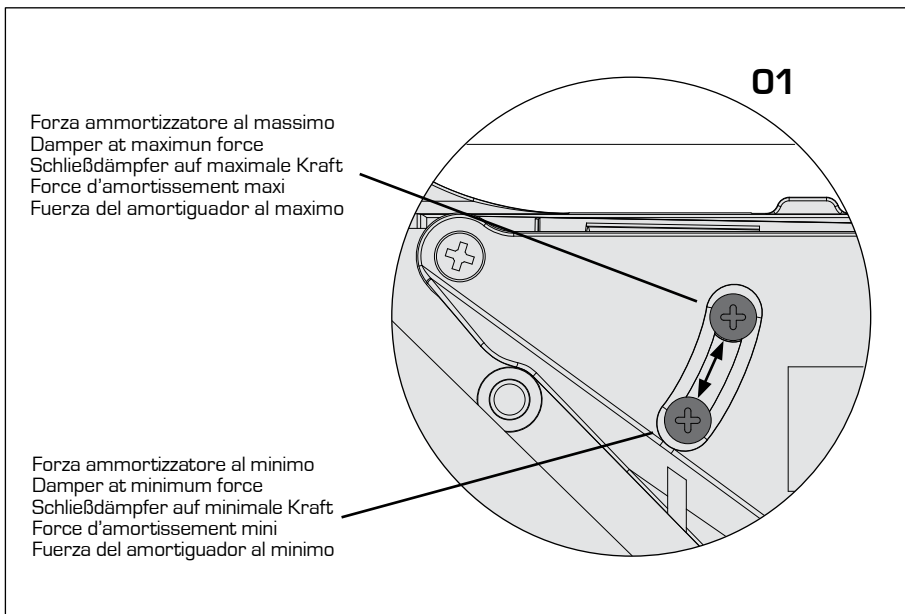


Regolazione forza al minimo - Gas spring min adjustment - minimale Federkraft
Réglage min du piston - Adjuste min del piston

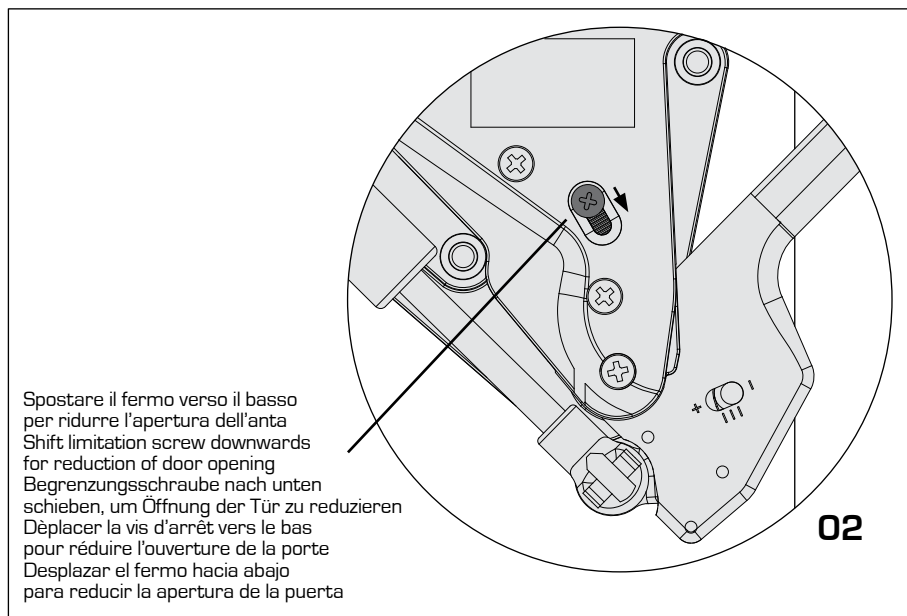




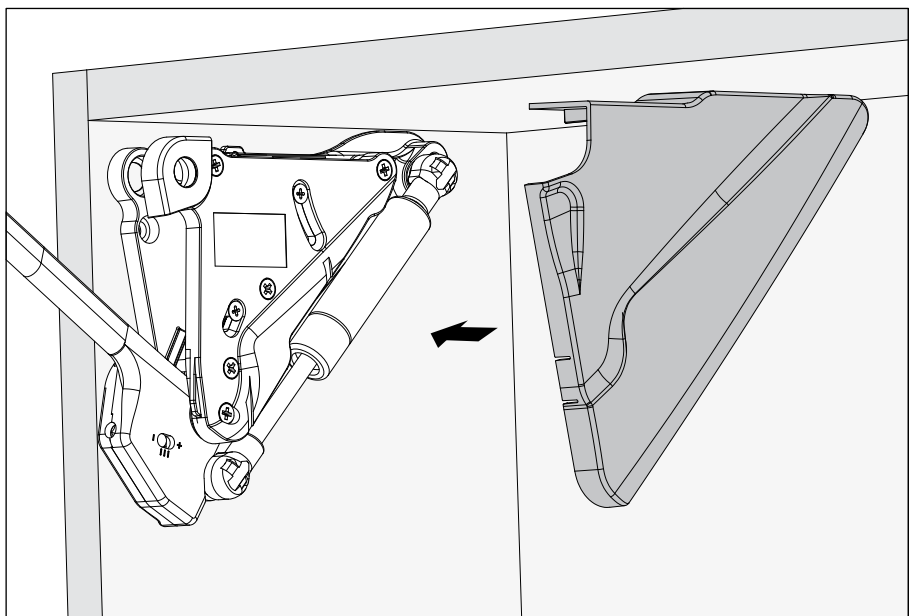
Regolazione ammortizzatore - Damper adjustment - Einstellung Schließdämpfer
 Réglage de l'amortisseur - Ajuste del amortiguador



Fermo in apertura - Door opening limitation - Begrenzung der Öffnung
Arrêt en ouverture - Fermo de apertura



Applicare la copertura - Place the cover - Abdeckkappe anbringen
Poser le couvercle - Colocar la tapa



Smontaggio molla a gas – Dismantling of gas spring – Demontage der Gasfeder
Démontage du piston à gaz – Desmontaje del amortiguador de gas

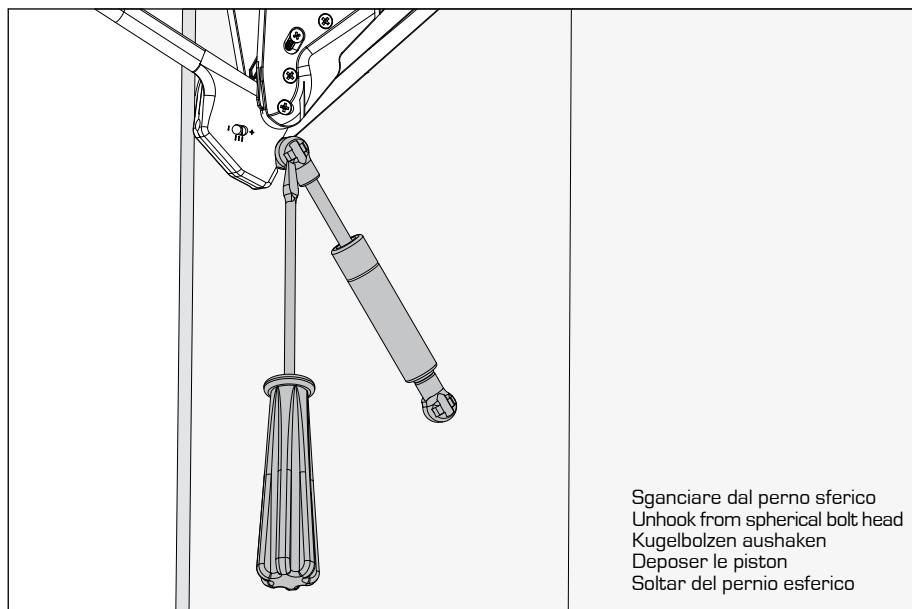
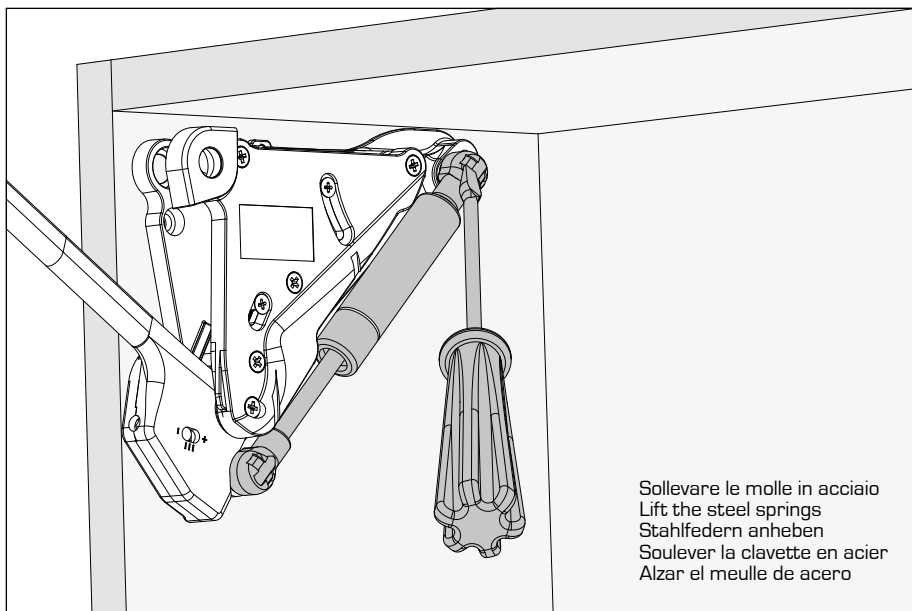


TABELLE FORZE MOLLE LIFT ADVANCED HK

PISTON STRENGTHS CHART LIFT ADVANCED HK

GEWICHTSTABELLEN LIFT ADVANCED HK

BAREME FORCE LIFT ADVANCED HK

TABLA FUERZAS LIFT ADVANCED HK



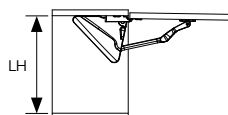
Attenzione : il peso e la posizione della maniglia possono influenzare le prestazioni del meccanismo

Attention : the weight and the position of the handle may influence the performance of the mechanism

Achtung : Das Gewicht und die Position des Griffes können die Leistung des Beschlags beeinflussen

Attention : le poids et la position de la poignée sont des facteurs influençant les prestations du mécanisme

Atencion : el peso y la posición del tirador pueden influir en las prestaciones del mecanismo

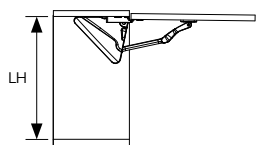


LH = 276 - 360 mm



150 N	9079618	*	2.1	4.7
200 N	9079619	*	4.1	7.0
250 N	9079622	*	6.1	8.9
300 N	9079624	*	7.8	10.7
350 N	9079626	*	9.7	12.4
400 N	9079628		11.5	14.3
450 N	9079630		13.3	16.0
500 N	9079632		15.2	17.9

Kg	
min	max
2.1	4.7
4.1	7.0
6.1	8.9
7.8	10.7
9.7	12.4
11.5	14.3
13.3	16.0
15.2	17.9

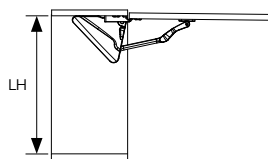


LH = 361 - 480 mm



150 N	9079618		2.0	3.8
200 N	9079619		3.3	5.4
250 N	9079622		4.5	6.3
300 N	9079624		5.7	7.9
350 N	9079626		7.1	9.3
400 N	9079628		8.6	10.7
450 N	9079630		10.2	12.1
500 N	9079632		11.7	13.4
550 N	9079635		12.9	14.3
600 N	9079637		14.2	15.5
650 N	9079644		15.4	16.8

Kg	
min	max
2.0	3.8
3.3	5.4
4.5	6.3
5.7	7.9
7.1	9.3
8.6	10.7
10.2	12.1
11.7	13.4
12.9	14.3
14.2	15.5
15.4	16.8

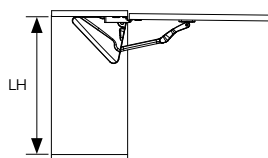


LH = 481 - 540 mm



200 N	9079619		2.4	4.9
250 N	9079622		3.8	6.2
300 N	9079624		5.2	7.6
350 N	9079626		6.6	9.0
400 N	9079628		8.1	10.3
450 N	9079630		9.7	11.6
500 N	9079632		11.0	12.8
550 N	9079635		12.4	14.1
600 N	9079637		13.7	15.4
650 N	9079644		15.0	16.7

Kg	
min	max
2.4	4.9
3.8	6.2
5.2	7.6
6.6	9.0
8.1	10.3
9.7	11.6
11.0	12.8
12.4	14.1
13.7	15.4
15.0	16.7

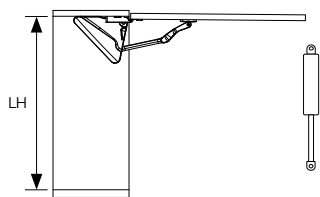


LH = 541 - 600 mm



250 N	9079622		3.8	5.6
300 N	9079624		4.9	6.7
350 N	9079626		6.1	7.7
400 N	9079628		7.2	8.8
450 N	9079630		8.4	10.0
500 N	9079632		9.6	11.0
550 N	9079635		10.7	12.2
600 N	9079637		12.0	13.2
650 N	9079644		13.1	14.3

Kg	
min	max
3.8	5.6
4.9	6.7
6.1	7.7
7.2	8.8
8.4	10.0
9.6	11.0
10.7	12.2
12.0	13.2
13.1	14.3



LH = 601 - 720 mm

250 N	9079622
300 N	9079624
350 N	9079626
400 N	9079628
450 N	9079630
500 N	9079632
550 N	9079635
600 N	9079637
650 N	9079644

Kg	
min	max
3.8	5.0
4.4	5.9
5.4	6.8
6.3	7.8
7.3	8.7
8.2	9.6
9.1	10.4
10.1	11.4
11.1	12.4



Utilizzare cerniera apertura 95° con molla
 Use spring hinges 95° opening
 Topf-Scharnieren 95° mit Feder benutzen
 Utiliser charnières avec ressort 95°
 Utilizar bisagras con resorte 95°

E' consigliabile utilizzare cerniera apertura 95° con molla ammortizzata tipo Sensys, ad eccezione delle posizioni contrassegnare da "★"

It is advisable to use soft closing 95° opening hinges like model Sensys, except for the position marked by "★"

Es ist empfehlenswert ein gedämpftes Scharnier (z.B. Sensys) einzusetzen, außer bei den mit "★" gekennzeichneten Anwendungen.

Il est conseillé utiliser charnières avec amortisseur 95° comme model Sensys sauf pour le positions marqué par "★"

Es aconsejable utilizar bisagras 95° con amortiguador estilo la Sensys excepto por las posiciones indicada por "★"

Lift Advanced HK

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