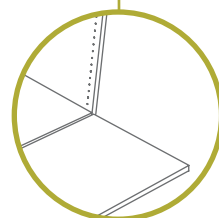
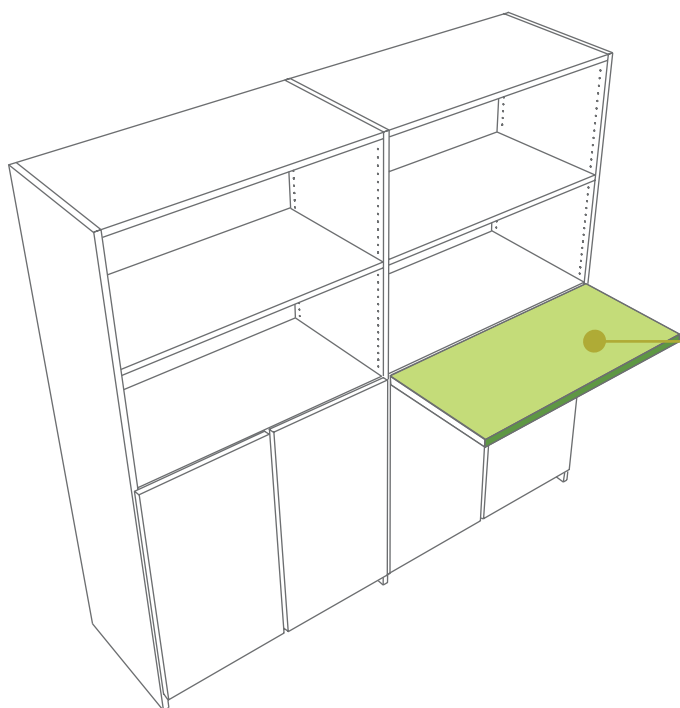


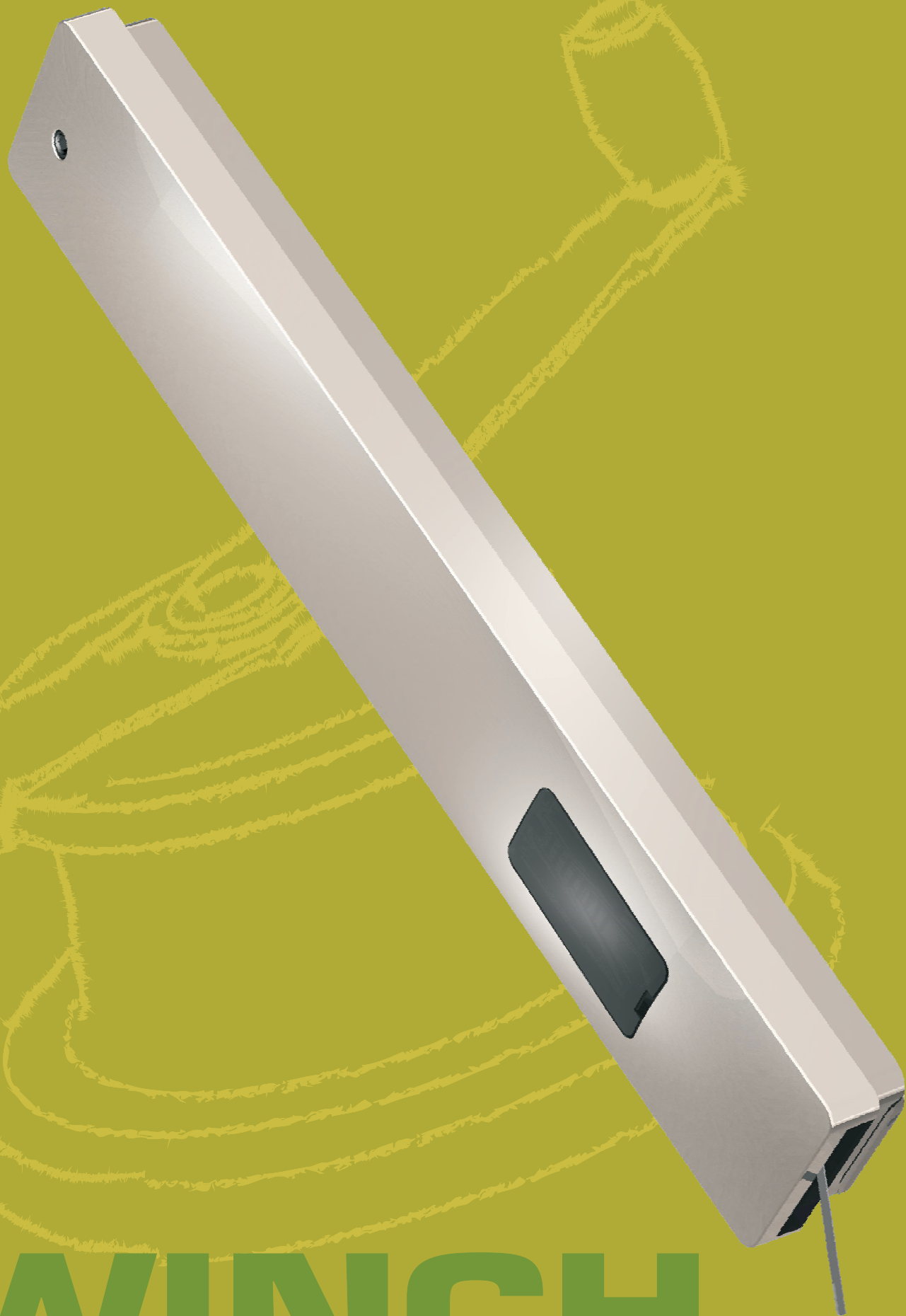
APERTURA A RIBALTA
OUVERTURES ARTICULEES
FLAP FITTING
KLAPPENBESCHLAG
APERTURA ABATIBILE



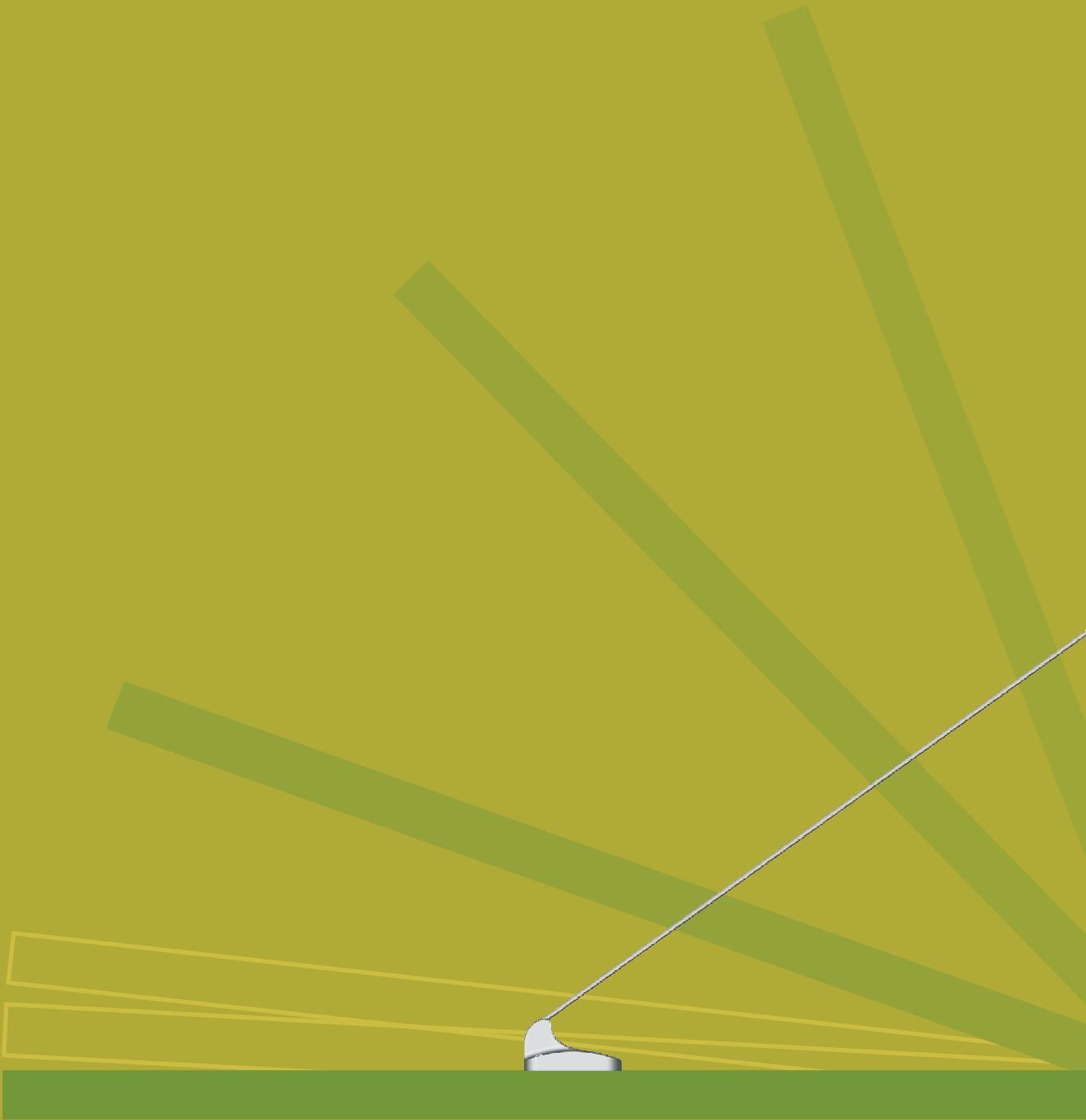
L'azienda si riserva di apportare modifiche estetiche o funzionali ai prodotti senza preavviso Aesthetics and functional changes can be made without prior notice

design studio paolo nava architetto

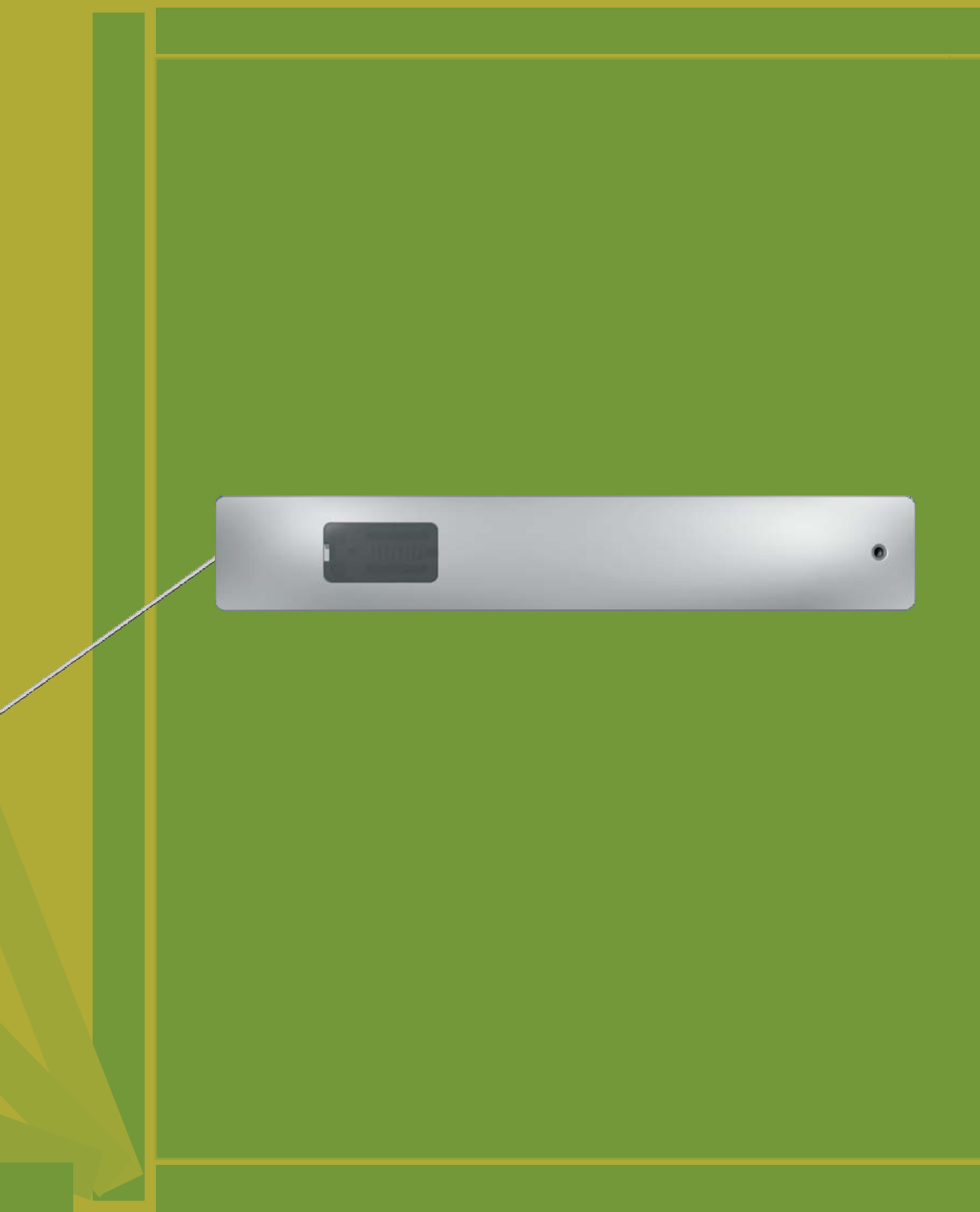
concept - crs effegi brevetti copyright - EFFEGI BREVETTI edition - settembre-september 2005



WINCH
EASYTOCLOSE



E MOTION BEWEGUNGSABLAUF DES BESCHLAGES



ION DU MOUVEMENT EVOLUCION DEL MOVIMIENTO

DESIGN ESSENZIALE

ESSENTIAL DESIGN

ESSENTIELLES DESIGN

DESIGN ESSENTIEL

DISEÑO MINIMALISTA

**LEGA LEGGERA BRILLANTATA
O TECNOPOLIMERO**

LIGHT ALLOY, BRIGHT FINISH

OR TECHNICAL POLYMER

LEICHTMETALL, BRILLANTIERT

ODER TECHNISCHES POLYMER

ALLIAGE LEGER BRILLANT

OU RESINE-POLYMERE TECHNIQUE

ALEACION LIGERA BRILLANTE

O TECNOPOLIMERO

APERTURA AMMORTIZZATA

SOFT OPENING

GEDÄMPFTES OFFNEN

AMORTISSEMENT D'OUVERTURE

APERTURA AMORTIGUADA

SEMPLICITA' DI MONTAGGIO

EASY ASSEMBLY

EINFACHE MONTAGE

SIMPLICITE DE MONTAGE

SENCILLEZ DE MONTAJE

INCASSATO O ESTERNO

BUILT-IN OR SET-ON

EINLASSEN ODER AUFSETZEN

ENCASTRE OU EN APPLIQUE

ENCASTRADO O EXTERNO

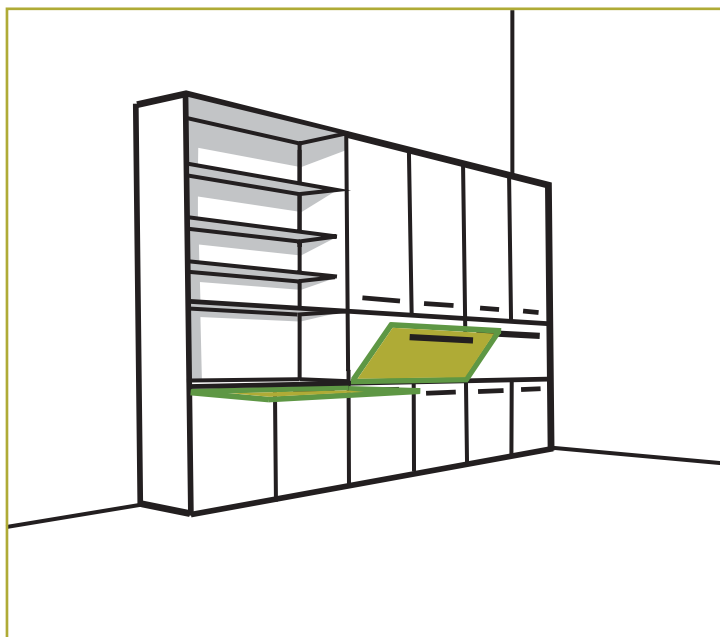
Meccanismo per mobili destinato all'apertura di ante a ribalta
WINCH permette un'ottima accessibilità del vano.
 Un dispositivo funge da ammortizzatore in apertura delle ante.
 Sono disponibili differenti versioni per ante di altezza da 20 a 48 cm, cieche o a telaio fino a 12 Kg.
 In tutte le versioni è possibile regolare la forza di apertura e chiusura permettendo l'utilizzo del meccanismo per ante con pesi differenti.
 I componenti sono realizzati in lega di alluminio brillantata o di tecnopolimero.

Mechanism for furniture, for the opening of flap-doors.
 WINCH allows an optimal access to the cabinet inner space.
 An inner device cares for soft closing of the doors.
 Different versions are available, for doors with height from 20 to 48 cm, wood doors or frame-doors up to 12 Kgs.
 In all versions it is possible to regulate the opening-/closing force, which allow the use of doors with different weight.
 The components are realized in bright aluminium or technical polymer.

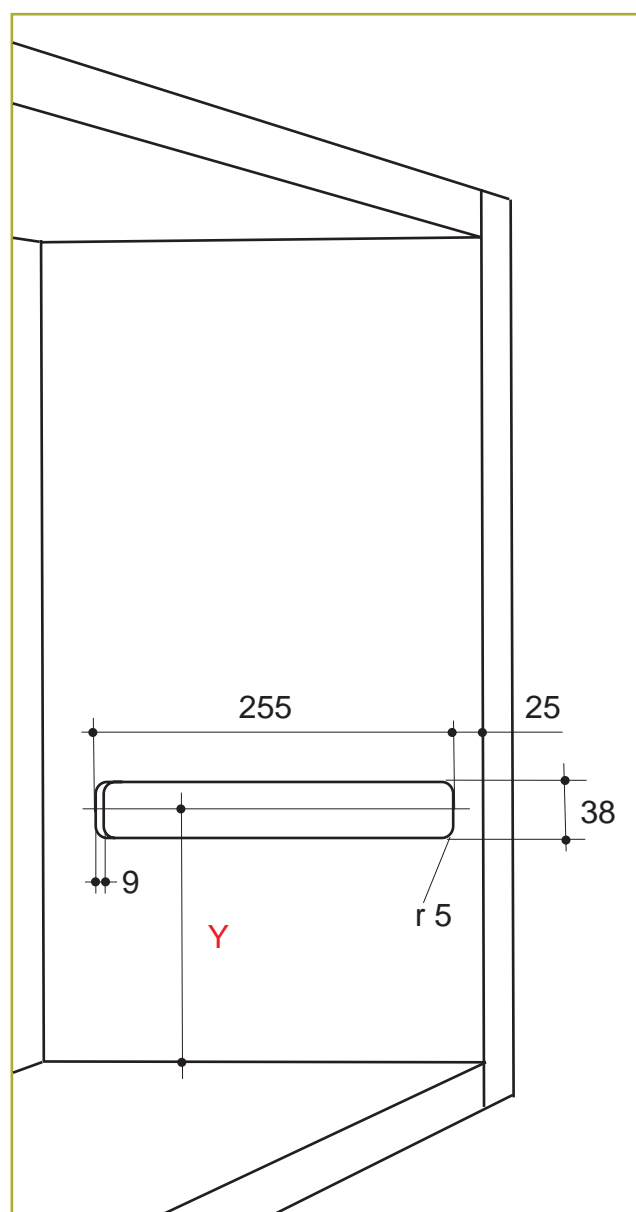
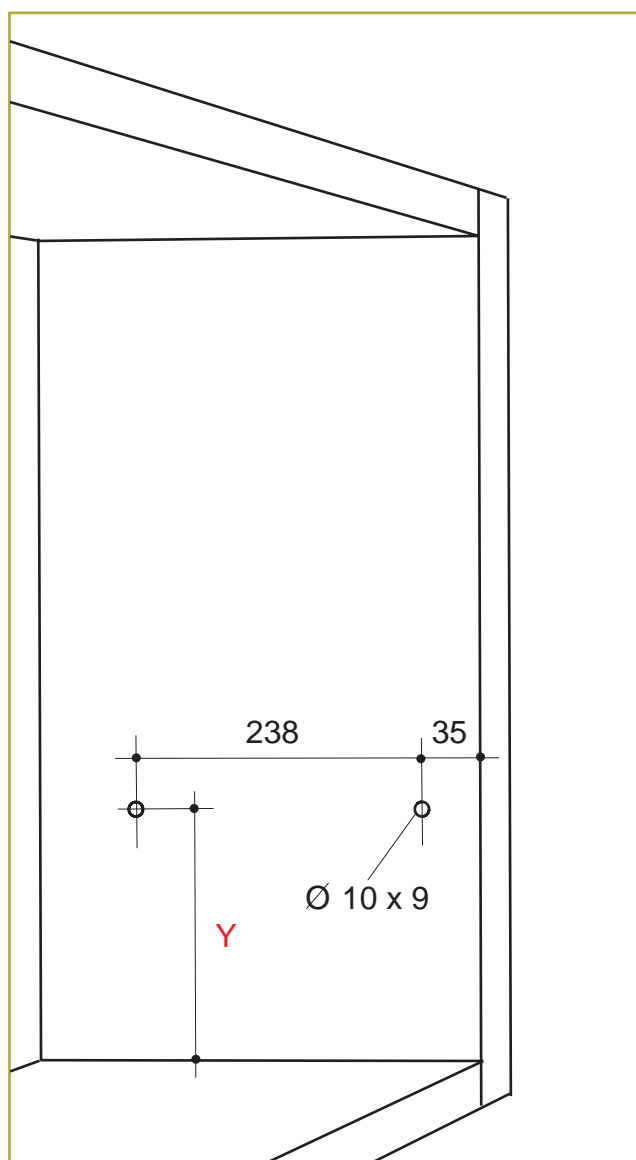
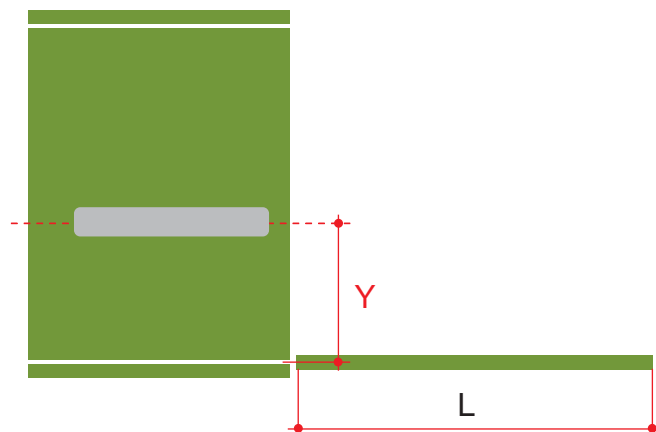
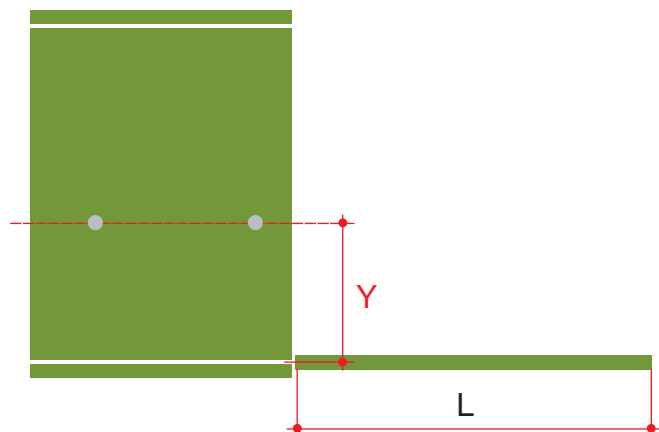
Mechanismus für Möbel, zur Öffnung von Schrankklappen.
 WINCH ermöglicht einen optimalen Zugriff auf den Schrankinnenraum.
 Eine Vorrichtung sorgt für gedämpfte Öffnung der Klappen.
 Es stehen verschiedene Versionen zur Verfügung, für Klappenhöhe von 20 bis 48 cm, Holz- oder Rahmentüren bis 12 Kg.
 Bei allen Versionen ist es möglich, die Öffnungs-/Schließkraft einzustellen, für den Einsatz von Klappen mit verschiedenen Gewichten.
 Die Einzelkomponenten sind aus brillantiertem Aluminium oder aus technischem Polymer hergestellt.

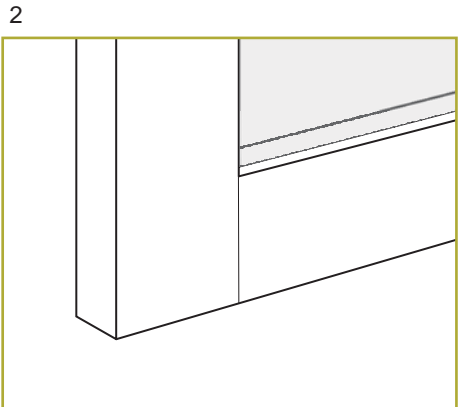
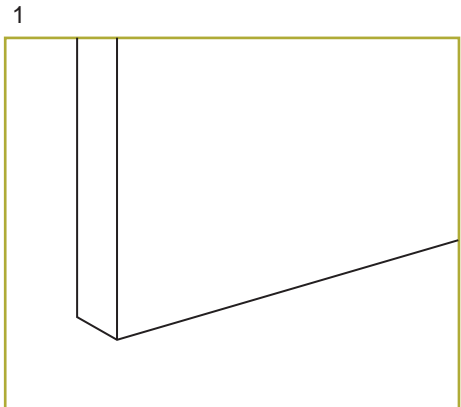
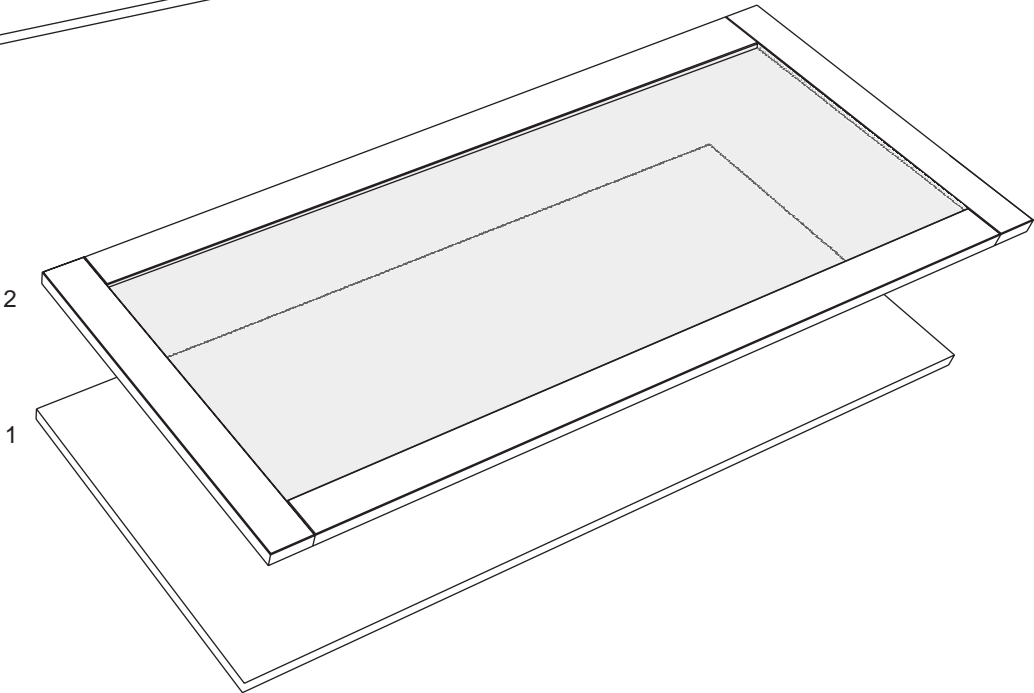
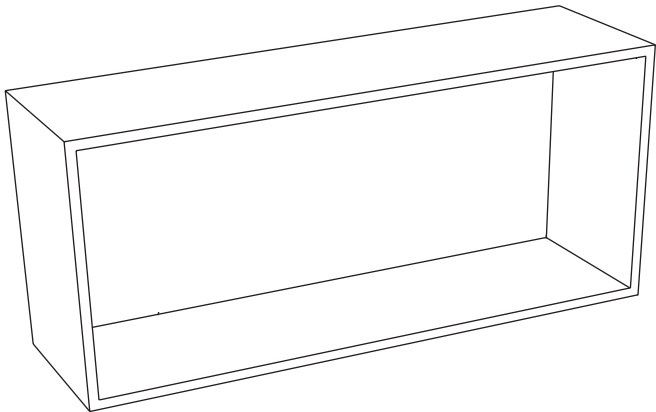
Mécanisme pour meubles à portes abattant
 WINCH permet une excellente accessibilité au volume interne
 Dispositif d'amortissement de la course en ouverture
 Existe en différentes versions pour portes de hauteurs de 20 à 48 cm pleines ou encadrée jusqu'à 12 kg.
 Toutes les versions permettent un réglage de la force d'ouverture et de fermeture, rendant possible l'utilisation d'un seul modèle pour des portes de poids différents.
 WINCH est réalisé en alliage d'aluminium poli ou résine-polymère technique

Mecanismo para mueble destinado a la apertura de puertas abatibles
 WINCH permite un óptimo acceso al interior del mueble
 Un dispositivo interno, permite una apertura amortiguada de la puerta
 Existen diferentes tipos de versiones para puertas desde 20 a 48 cms, ciegas o vitrinas con bastidor, hasta 12 kg.
 E todas las versiones es posible regular la fuerza de apertura y cierre de la puerta, permitiendo el uso del mecanismo con puertas de pesos diferentes.
 Los componentes están realizados en aluminio brillante o en tecnopolimero

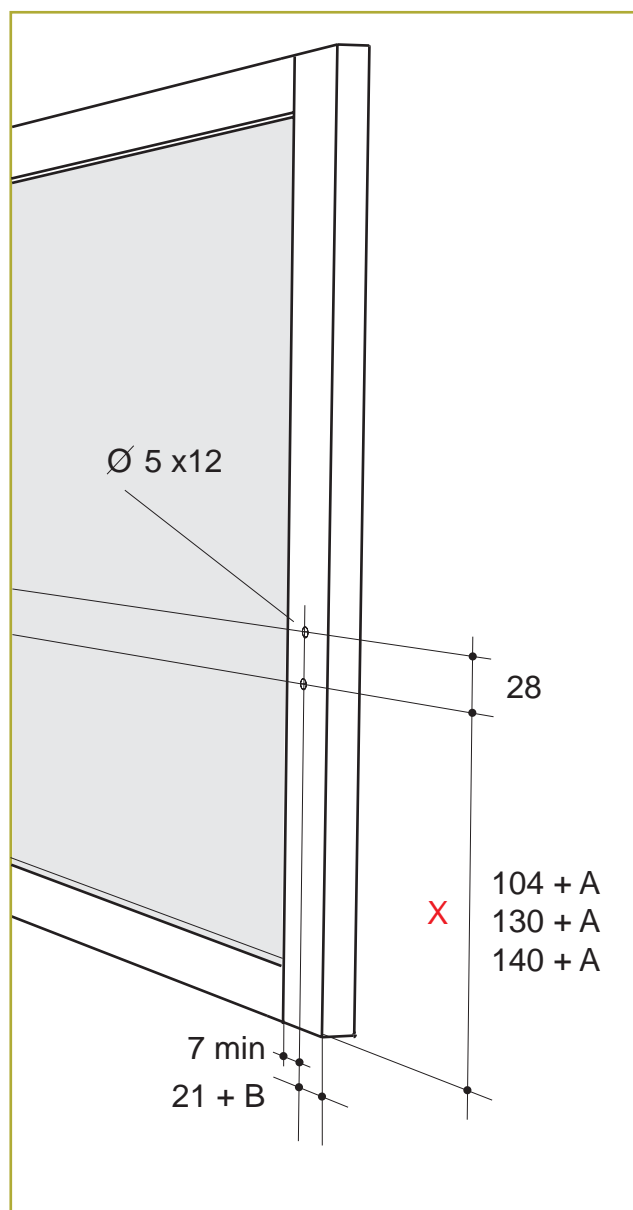
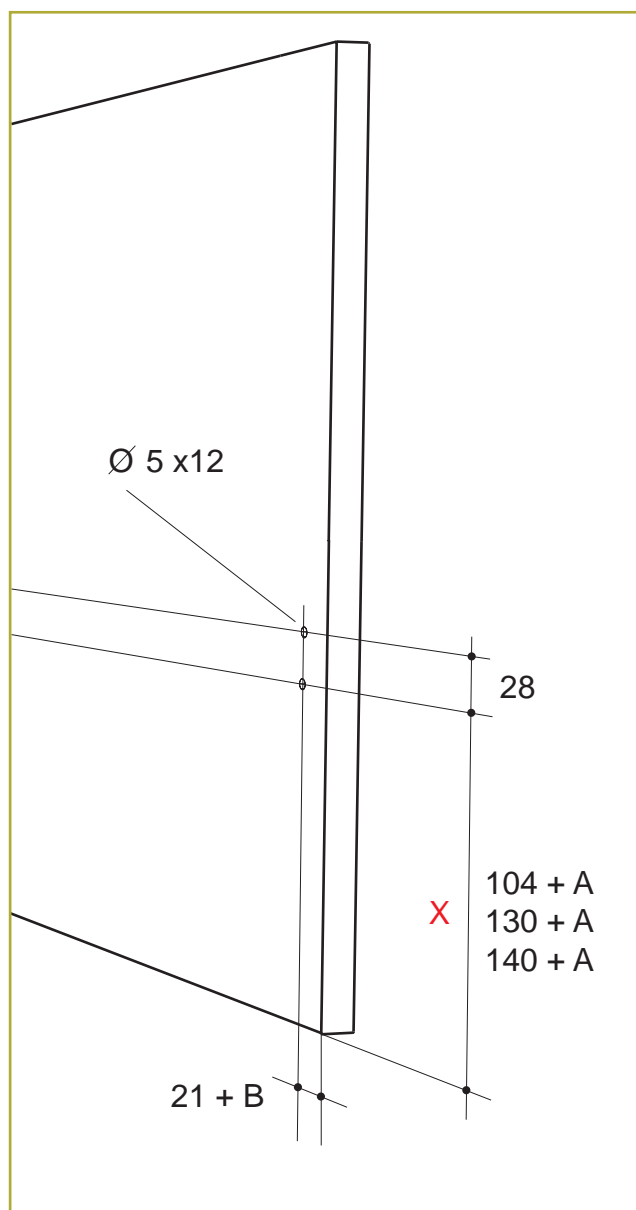
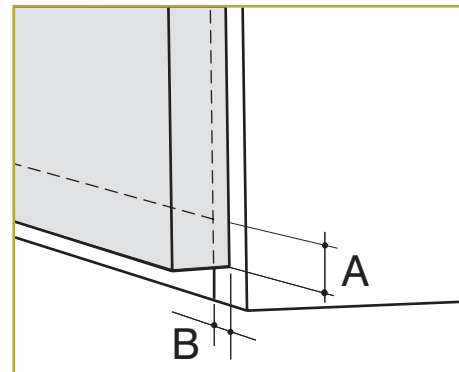
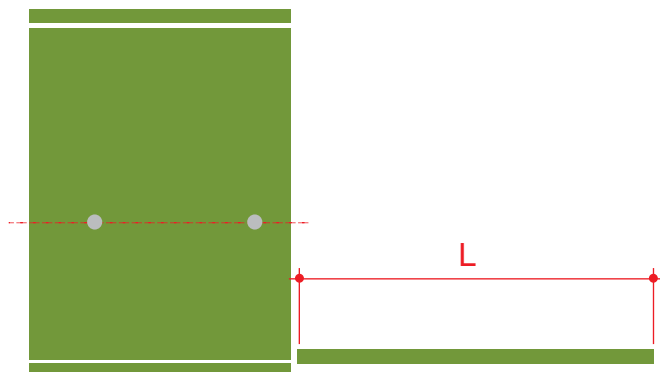


L = 200 - 330 L = 330 - 430 L = 430 - 480
Y = 122 Y = 148 Y = 158

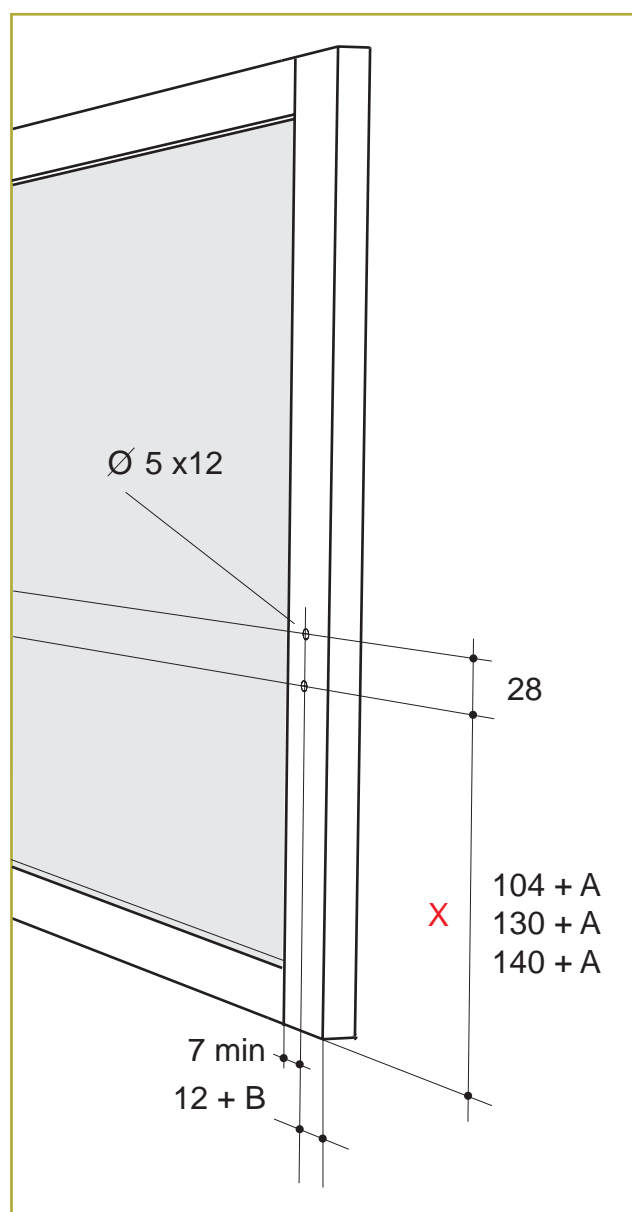
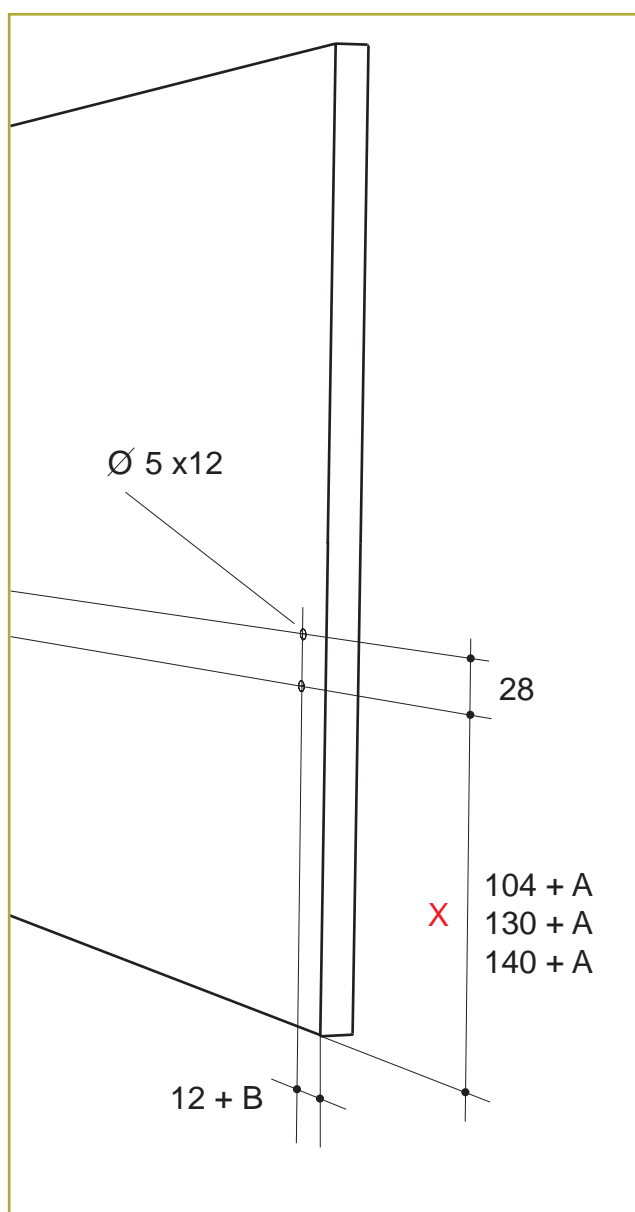
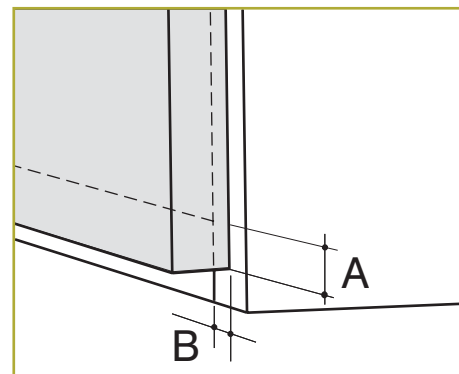
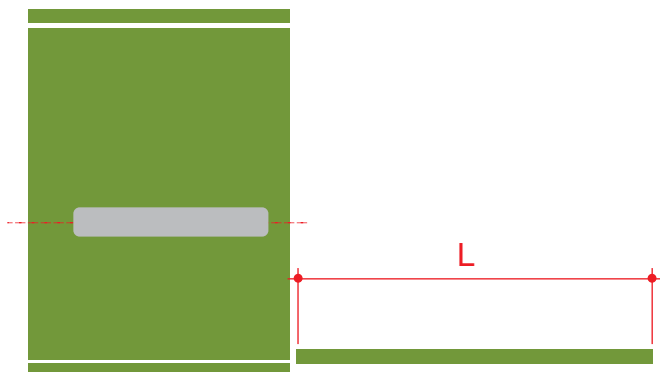




L = 200 - 330 L = 330 - 430 L = 430 - 480
 $X = 104 + A$ $X = 130 + A$ $X = 140 + A$



$L = 200 - 330$ $L = 330 - 430$ $L = 430 - 480$
 $X = 104 + A$ $X = 130 + A$ $X = 140 + A$

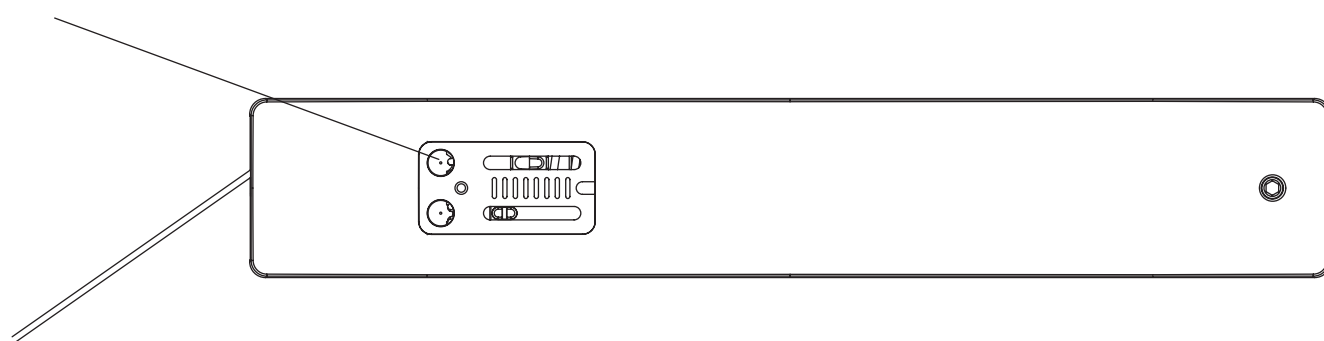


Regolazione forza apertura e chiusura anta

Regulations
Einstellung
Réglage de la
Regulacion de la

Utilizzare cacciavite PH 2 - PZD 2

Use screwdriver PH 2 - PZD 2
Schraubenzieher PH 2 - PZD 2
Utiliser tournevis PH 2 - PZD 2
Emplear destornillador PH 2 - PZD 2



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

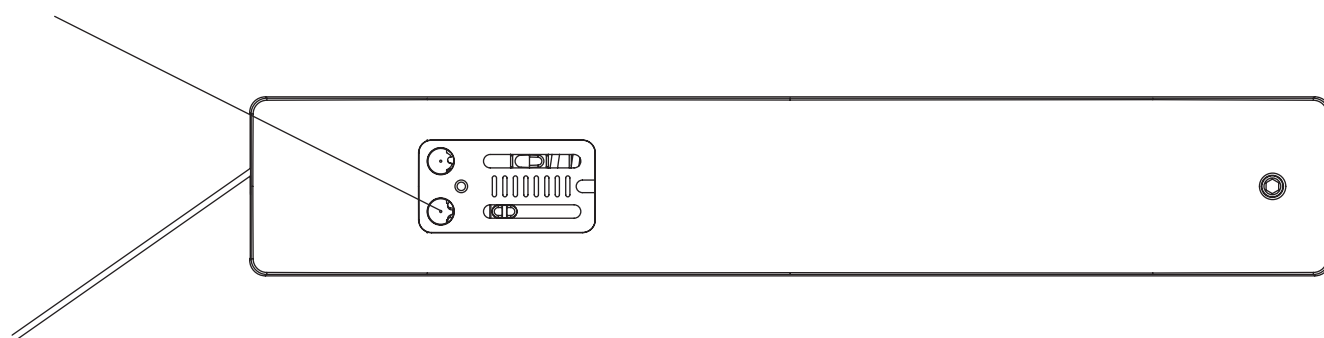
Attention: The weight and the position of the handle may influence the performance of the mechanism.
Achtung: Das Gewicht und die Position der Griffe können die Leistung des Mechanismus beeinflussen
Attention! Le poids de la porte et la position de la poignée sont des facteurs influençant les prestations du mécanisme
Atencion: El peso y el posicionamiento del tirador pueden influir en las prestaciones del mecanismo

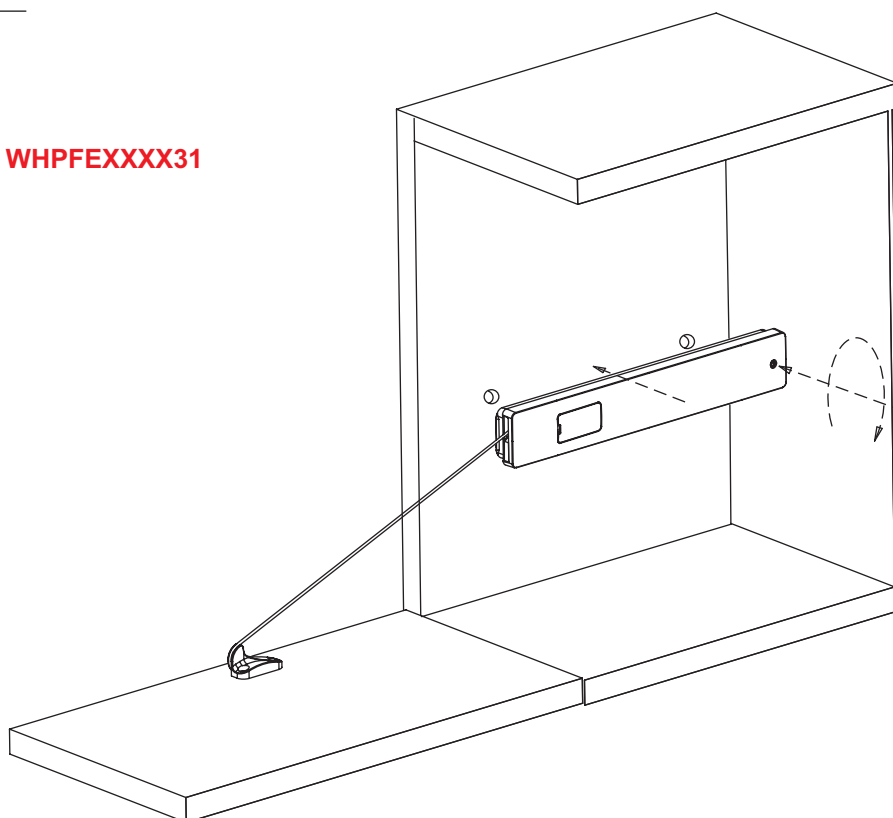
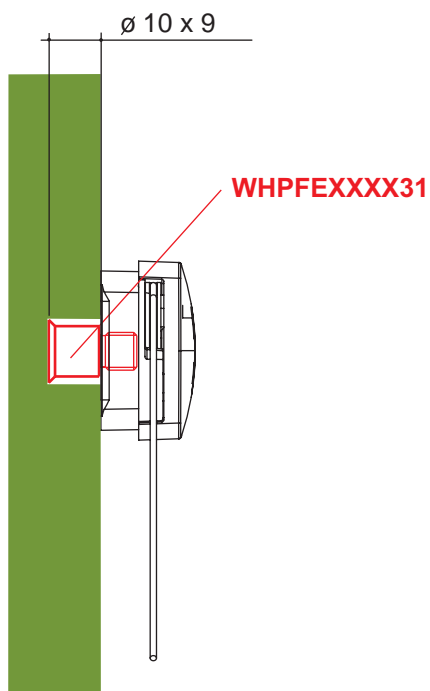
Regolazione angolo di apertura

Regulation of opening-angle
Einstellung des Öffnungswinkels
Réglage de l'angle d'ouverture
Regulacion de l'angulo de apertura

Utilizzare cacciavite PH 2 - PZD 2

Use screwdriver PH 2 - PZD 2
Schraubenzieher PH 2 - PZD 2
Utiliser tournevis PH 2 - PZD 2
Emplear destornillador PH 2 - PZD 2





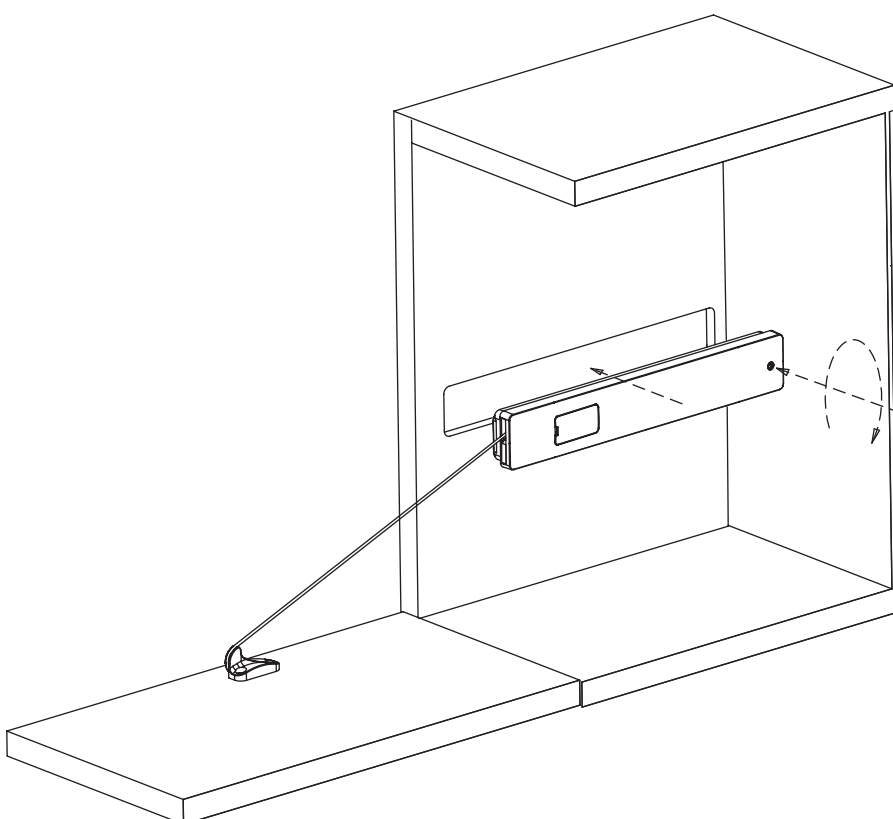
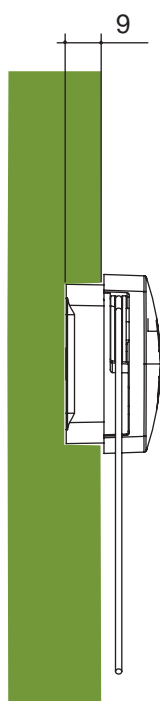
Chiave esagonale N. 3
Hexagon Key No.3
Inbusschlüssel SW 3
Empreinte hexagonal n°3
Llave hexagonal N° 3

Fissaggio del meccanismo
Fixing of mechanism
Befestigung des Mechanismus
Fixation du mécanisme
Fijación del mecanismo

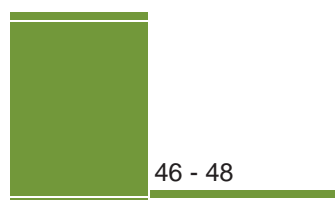
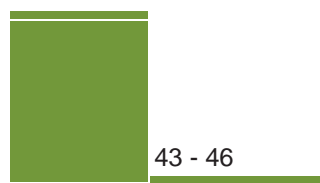
WHST.. .. = 1 DX + 1 SX

WHDX.. .. = 1 DX

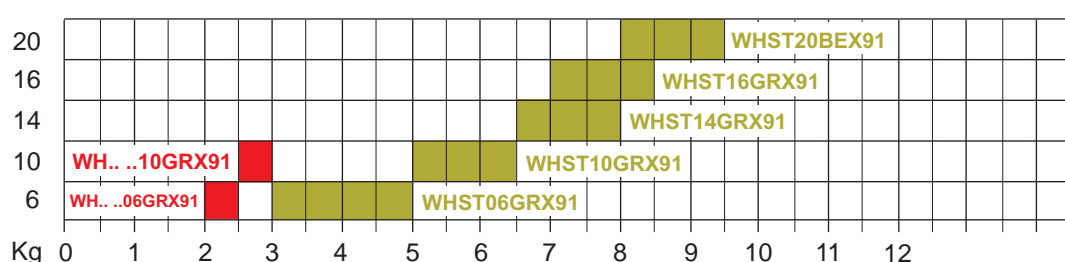
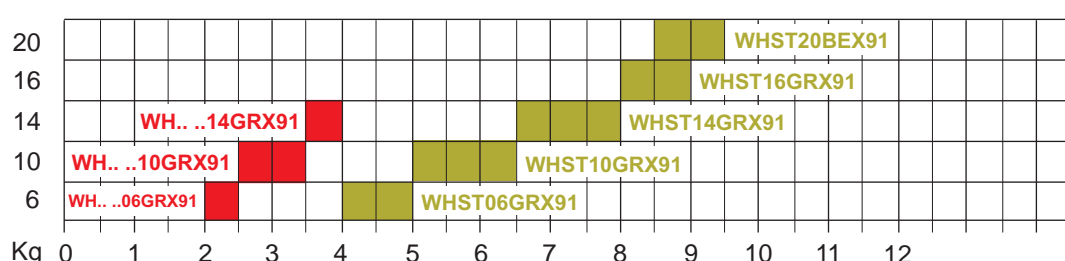
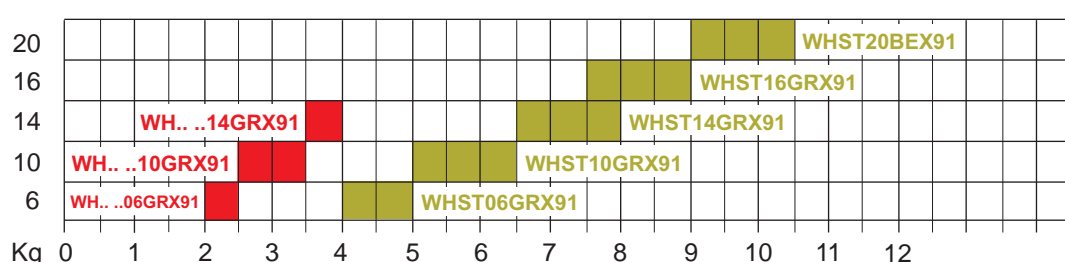
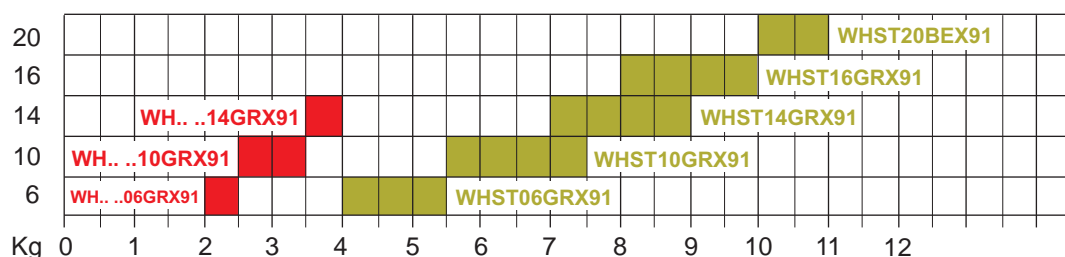
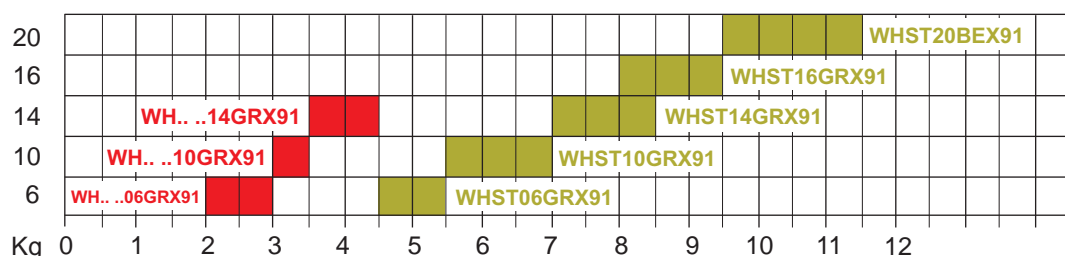
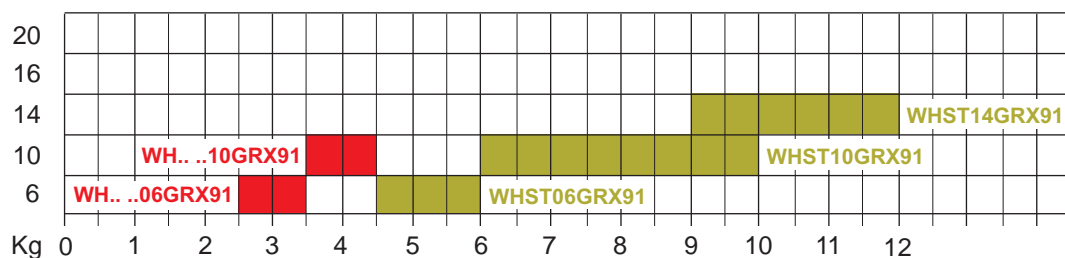
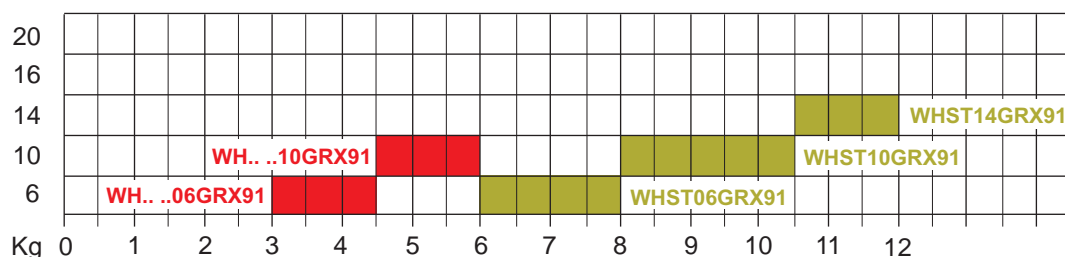
WHSX.. .. = 1 SX



Chiave esagonale N. 3
Hexagon Key No.3
Inbusschlüssel SW 3
Empreinte hexagonal n°3
Llave hexagonal N° 3



1 WINCH DX/SX 2 WINCH





200 - 230



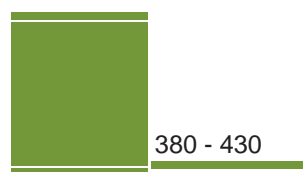
230 - 270



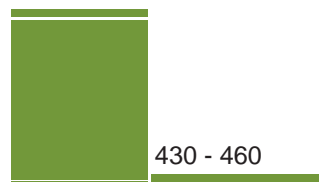
270 - 330



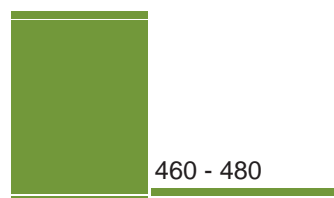
330 - 380



380 - 430



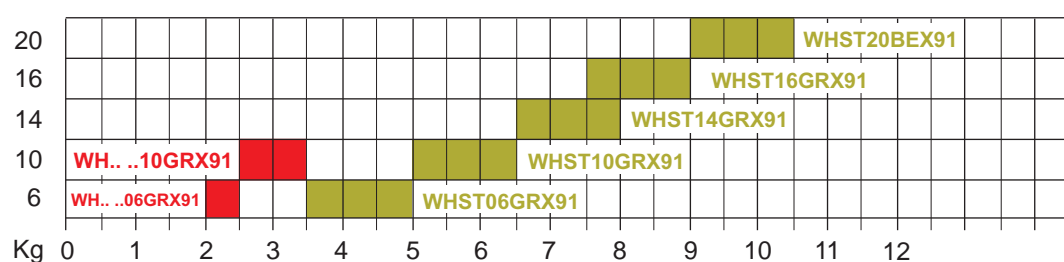
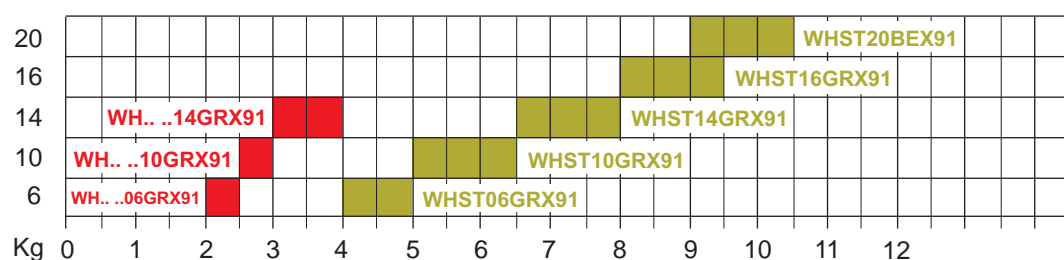
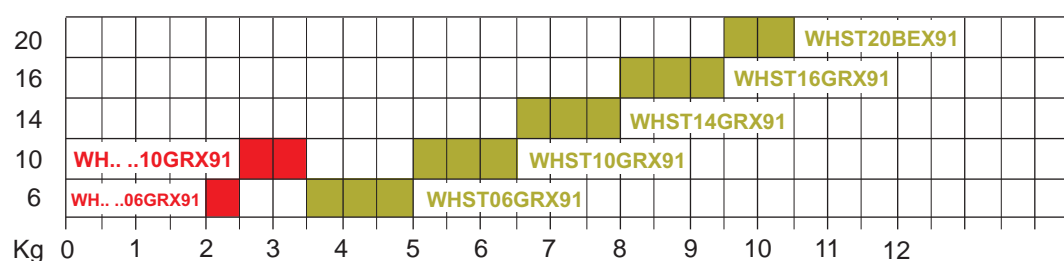
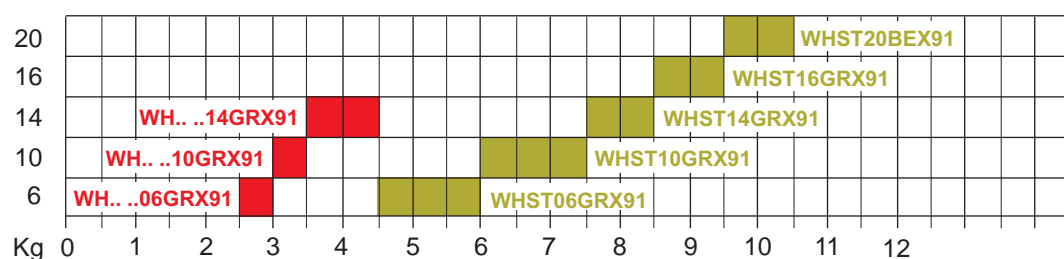
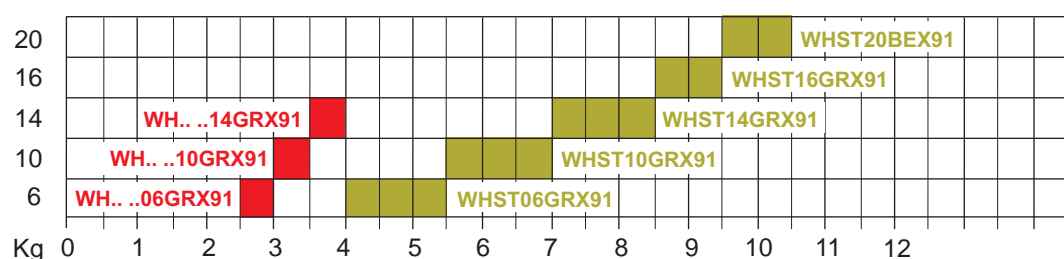
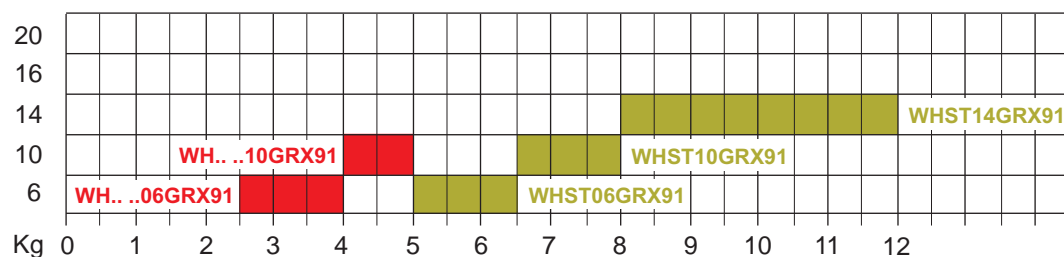
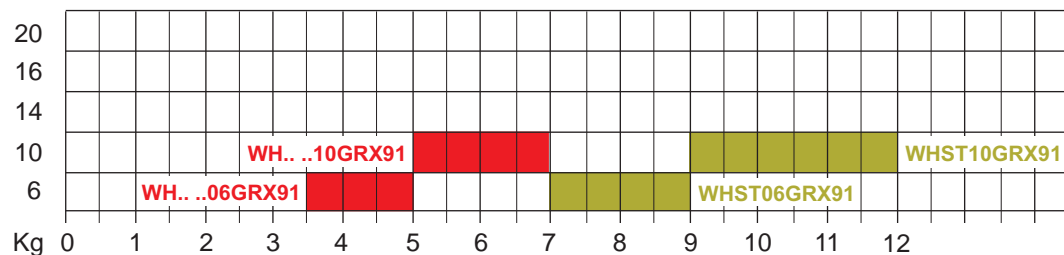
430 - 460



460 - 480

1 WINCH DX/SX

2 WINCH



Dati necessari per una corretta definizione del meccanismo

Necessary specifications for the correct sending of mechanism

Notwendige Daten fuer den korrekten Versand der Beschlaege

Données nécessaires pour une définition correcte du mécanisme

Datos necesarios para una correcta definicion del mecanismo

Dimensioni interne

Internal cabinet dimensions

Korpusmasse innen

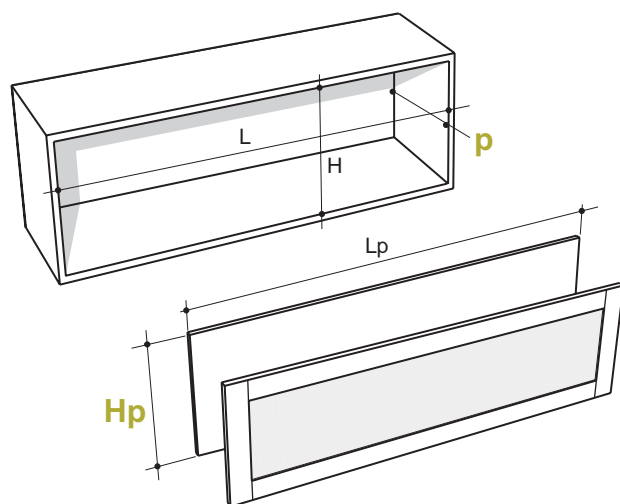
Dimensions internes

Dimensiones internas

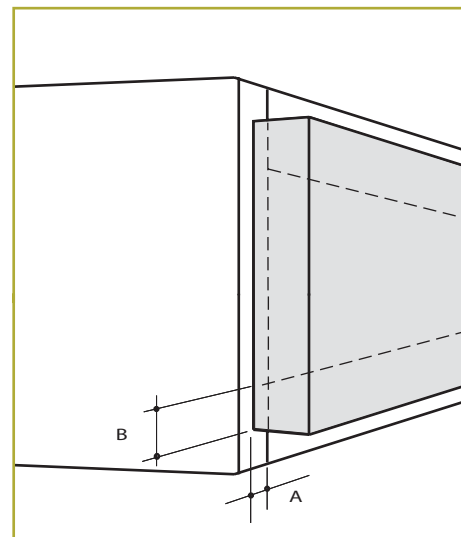
H L NR.

H L NR.

H L NR.



Hp max 480 mm
Kg 10/12 max
p min. 290 mm



A B

A B

A B

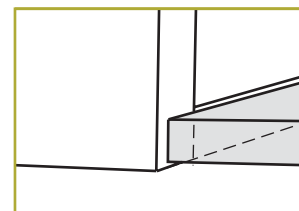
Caratteristica e tipologia cerniera

Characteristics of of hinge

Scharnier-Eigenschaften

Type de charnière

Característica y tipo de bisagra



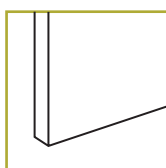
● Inviare disegno profilo

Please send drawing of profile

Bitte Zeichnung des Profils zusenden

Envoyer dessin du profilé

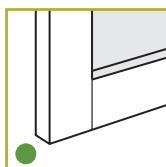
Enviar diseño del perfil



Hp Lp **Kg.** NR.

Hp Lp **Kg.** NR.

Hp Lp **Kg.** NR.



Hp Lp **Kg.** NR.

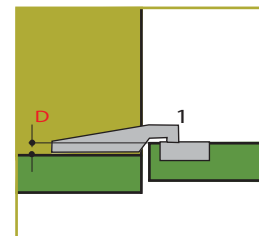
Hp Lp **Kg.** NR.

Hp Lp **Kg.** NR.

D.

D.

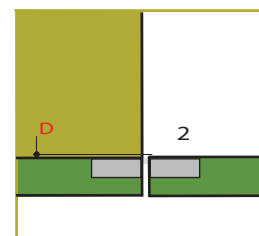
D.



D.

D.

D.





01



02



04



09

Esecuzioni disponibili	bianco	nero	grigio	avana
Available finishings	white	black	grey	havana
Farben	weiss	schwarz	grau	havanna
Finitions disponibles	blanc	noir	gris	havane
Colores disponibles	blanco	negro	gris	habana

Per esecuzioni speciali contattare l'Ufficio Commerciale

For special executions, please contact sales

Für Sonderausführungen bitte Verkauf kontaktieren

Pour autres coloris contacter notre Service Commercial

Para programas especiales contactar con el Departamento Comercial



WINCH

**APERTURA A RIBALTA
OUVERTURES ARTICULEES
FLAP FITTING
KLAPPENBESCHLAG
APERTURA ABATIBLE**

EFFEGI BREVETTI s.r.l.

20090 Segrate (MI) - Via Cava Trombetta, 17/25 - tel. +39 02 26921838 - fax +39 02 26921737 - www.effegibrevetti.it - e-mail infofg@effegibrevetti.it