



BRAND YOUR CHOICES
WITH INNOVATION

ITALIANA FERRAMENTA

Selected products

LA BIBLIOTECA DI REPUBBLICA

Guida alle soluzioni basate sulla tecnologia Microsoft
SHAPING A CHRISTIAN WORLDVIEW
IL TROVATOPPO

THE ORGANIZATIONAL ADVENTURE UNIT
SOFOCLE
The CERD Papers
From Lean to Profit
Alaskan MIDNIGHT
Sulla storia della tragedia greca
The Company
The History
Sociologie
Maitro Caroma
A Walking Tour of Glen Echo
A Chorus of Mystical
Idea Reale
Alaskan MIDNIGHT
The Organizational Adventure Unit
CITROEN

FROM LEAN TO PROFIT
Alaskan MIDNIGHT
Sulla storia della tragedia greca
The Company
The History
Sociologie
Maitro Caroma
A Walking Tour of Glen Echo
A Chorus of Mystical
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JUDGE FOR YOURSELF
SYSTEM AND BAYESIAN RELIABILITY
OBSERVING THE OCEANS IN THE 21ST CENTURY
JUDGE FOR YOURSELF
Sulla storia della tragedia
JUDGE FOR YOURSELF
EMERGENCE OF DYNAMIC
VACUUM FLUCTUATION

2001

Shelf supports

The whole program of wood and glass shelf supports has the right answer to any demand in terms of functionality and design. Together with the common requirements of safety for the wood and glass shelves, every solution of Italiana Ferramenta guarantees highly captivating design and smart assembling... Positioning and removing a shelf has never been easier!

PK2

PK2 is a smart concept for the wood shelf support, to be slotted into the panel by making face borings. It allows to join together any side and shelf, including bottom and top, without using any further connecting fitting. The panel has to be pushed downwards onto the side brackets, which can be screwed into any position required.

MAORI

MAORI is a small aesthetic wood shelf support, to be slotted into the panel by making face borings. It is ideal for modular cabinets and modular furniture sporting a wide range of thicknesses. In fact MAORI can be used for the shelves minimum 12 mm thick. The small side bracket round ledge flushes with the lower side of the shelf making it aesthetically very elegant.



PK2

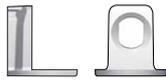
MAORI

Shelf supports

MAORI SIDE BRACKETS



Screw fixing

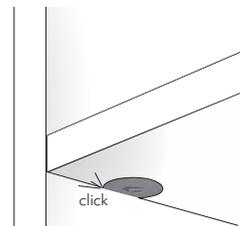
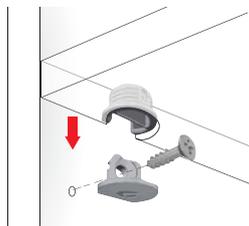
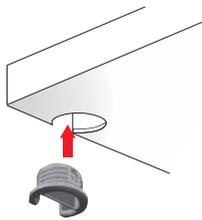


Screw fixing

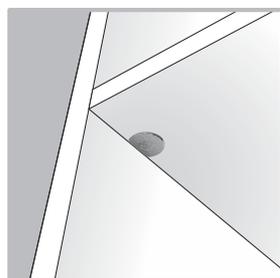


with spreading bush and
screw pre-inserted

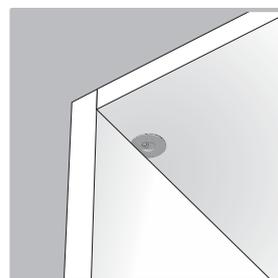
INSTALLATION



INTERMEDIATE
SHELVES



TOP AND BASE
PANELS



When a back panel in use



PK2 SIDE BRACKETS



Screw fixing



With screw pre-inserted

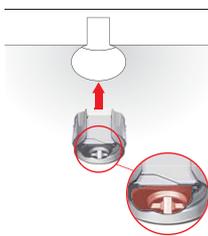


With Euro screw pre-inserted

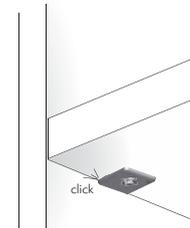
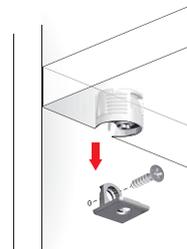


With spreading bush and screw pre-inserted

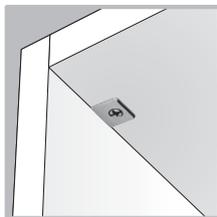
INSTALLATION



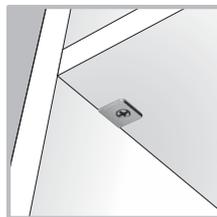
VERY IMPORTANT:
Make sure that the mini fix
faces downwards.



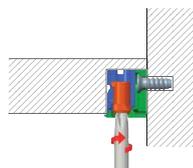
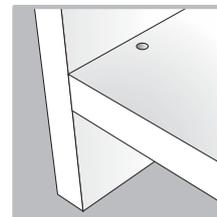
TOP PANEL



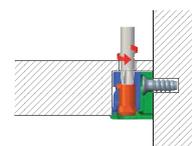
ALL INTERMEDIATE
SHELVES



BASE PANEL



90° from the lower side.



90° from the upper side.



2010

Libra System

LIBRA is a complete family of cabinet hangers and wall plates especially conceived to offer a resistant and reliable solution for every type of cabinet. LIBRA H1-H2-H3-H6 hangers are to be installed behind the rear panel with the only small cover caps left visible inside the cabinet. All these cabinet hangers allow to adjust the cabinet positioning vertically and horizontally. The two movements are 100% independent of each other and therefore make the adjustments much easier and more efficient. Wall bars and wall plates feature oval holes which facilitate the correct positioning and give the possibility to carry out the horizontal adjustment.

LIBRA H7 is the latest development in the cabinet hanger program and is especially conceived for wall-mounted suspended cabinets with heavy loads or particularly deep drawers. LIBRA H7 has slim side bracket wings which don't interfere with the slides for drawers. It has independent vertical and in-depth adjustment to be carried out from the inside of the cabinet in order to easily and quickly align the cabinet against the wall.

All the models within the LIBRA family feature a patented ANTI-TURNOVER device, which prevents accidental falls of the cabinets and grants domestic safety. Also, LIBRA cabinet hangers guarantee high loading capacity, which is proved by official tests, as the zinc-coated steel body is sensibly thicker, and therefore stronger.



LIBRA H7

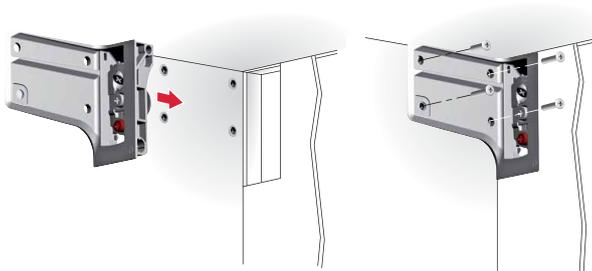
PATENTED



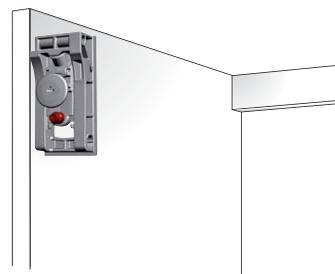
Libra System

LIBRA H7 SCREW FIXING

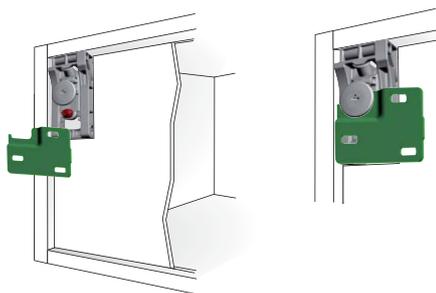
Installation under the cabinet top



Alternative application without top



Installation on the wall



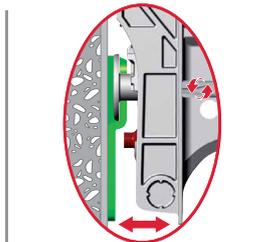
Adjustments



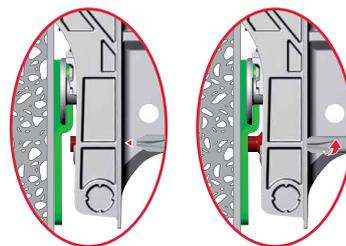
1- Vertical adjustment:
13 mm



2- In-Depth adjustment:
12 mm



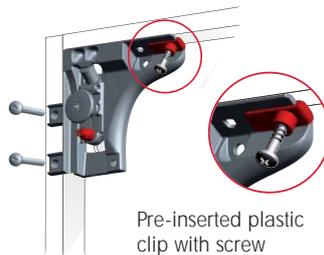
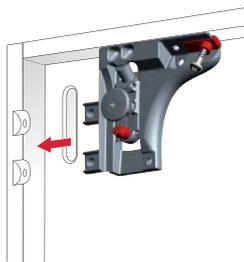
3- Anti-turnover locking





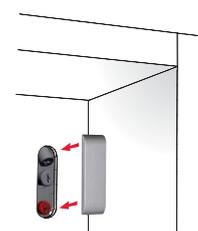
LIBRA H6

Installation under the cabinet top

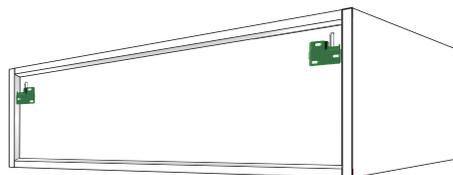
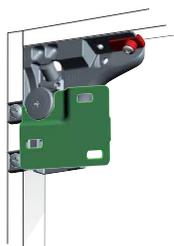


Pre-inserted plastic clip with screw

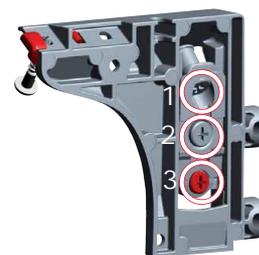
Cover cap inserting



Installation on the wall



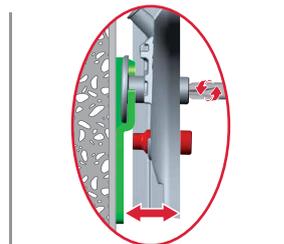
Adjustments



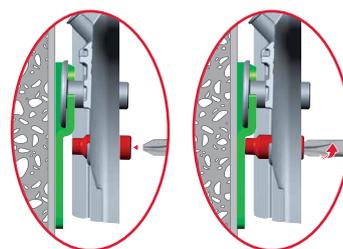
1- Vertical adjustment:
13 mm



2- In-Depth adjustment:
12 mm



3- Anti-turnover locking





2011

Kimana

KIMANA is the first hinge conceived by Italiana Ferramenta to open and close flap and drop-down doors. Provided with a unique and exclusive movement, it allows to open cabinet doors in column, even when the cabinet bottom lies upon another panel or the cabinet top is surmounted by a decorative/lighting panel.

The small dimensions (\varnothing 26mm boring for both the door and the bottom panel), the minimalistic and elegant design contribute to make KIMANA not only a functional hinge, but also a product unique in its genre.

The fixing screws are perpendicular, thus making KIMANA suitable for perfect positioning, as well as for aluminium profiles. KIMANA can be easily adjusted through the screws (PZ2) which are hidden underneath the cover.

Various door and cabinet thickness-combinations can be solutioned either by carrying out the adjustments of the KIMANA or by placing adapters under the hinge clip so that the ideal movement and alignment of the door are guaranteed.



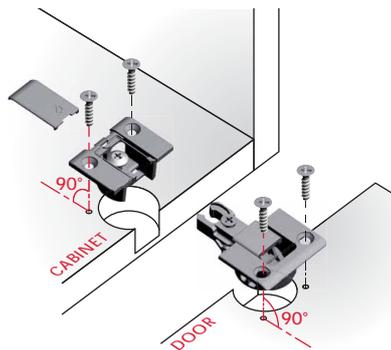
KIMANA

PAT. PENDING
REGISTERED DESIGN

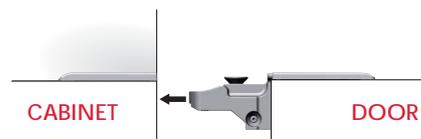


Kimana

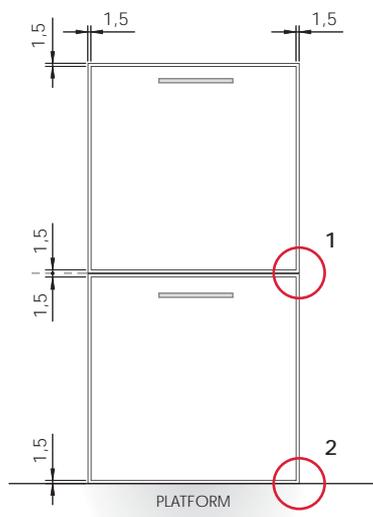
INSTALLATION ON UNIT WITH SOLID DOOR
(Application shown for minimum thickness 18 mm)



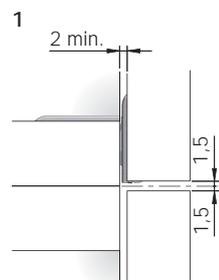
DOOR INSTALLATION



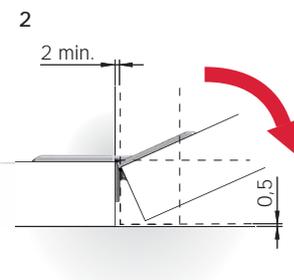
CASES WHERE TO USE KIMANA



IN COLUMN



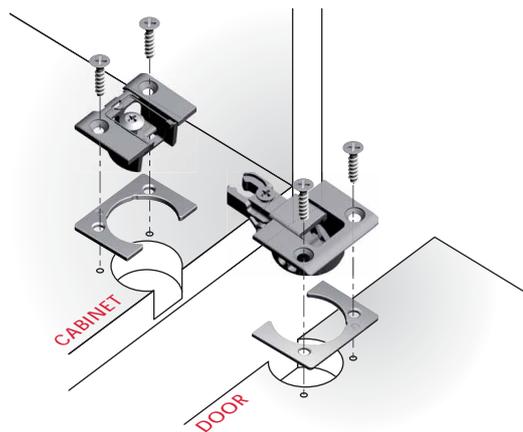
PLATFORM



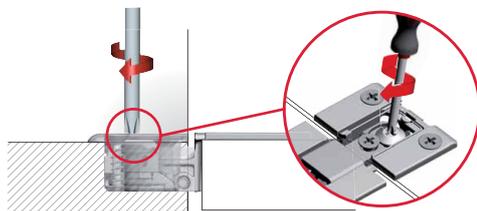
A 0,5 mm gap between the door and the platform laying underneath doesn't interfere with the opening.



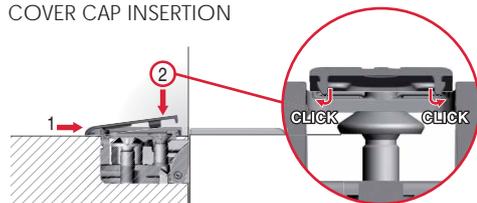
INSTALLATION WITH ADAPTER



LOCKING SCREW

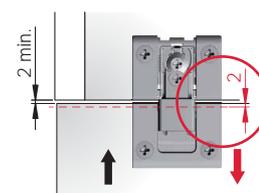


COVER CAP INSERTION

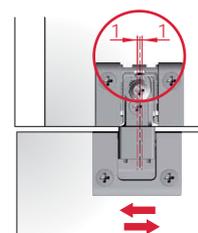


ADJUSTMENTS

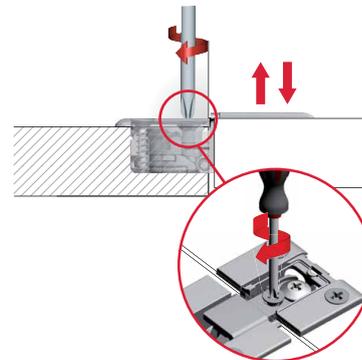
in-depth 0+2 mm



lateral 0+1 mm



vertical 0+2 mm





SCARRPA SERGIO LOS

BAUHAUS

MAGDALENA DROSTE

HUFSCHEIDT The Complete Films

TASCHEN

TASCHEN

TASCHEN

2015

K12 System

Thanks to the reduced size and minimal design, the new K12 System provides a new concept of elegance in all details.

Wide range of N strengths, to suit any door dimension and weight. K12 System, an easy-to-install solution that makes additional screws unnecessary, improving the aesthetic and reducing assembling time. K12 System operates through click-in door and side supports, sensibly reducing the risk of unsafe or improper installation.

K12 System ensures a smooth and continuous movement of the door up to its maximum opening. Available in 3 different lengths 164, 244, 355 mm. All parts (stay excluded) are in zinc alloy nickel plated, steel and engineering plastic.

From 2018, the adjustable version - K12System ADJ - will be also available. Thanks to a small rotary knob, K12 System ADJ provides an integrated mechanism for the adjustment of the opening angle, in order to align nearby doors.

In accordance with Italian Regulation
EN 15828/2010.



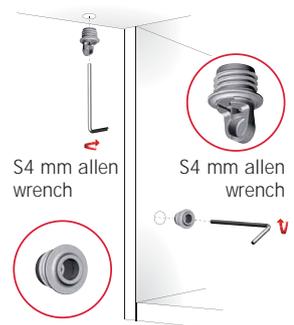
K12 SYSTEM

REGISTERED DESIGN

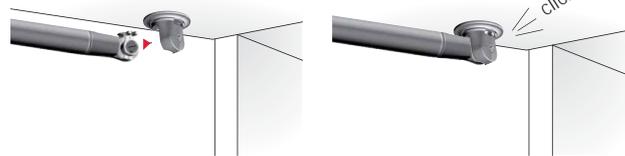
Libra System

LIFT UP INSTALLATION

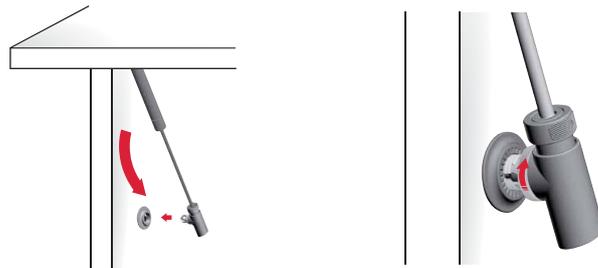
Brackets installation



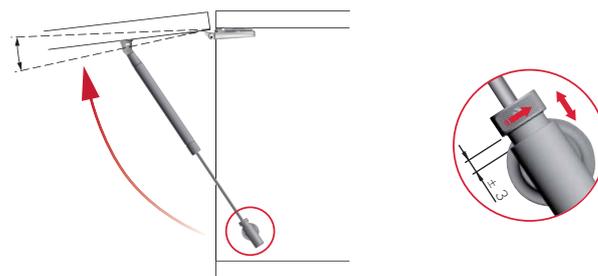
Installation on the door



Installation on the side panel



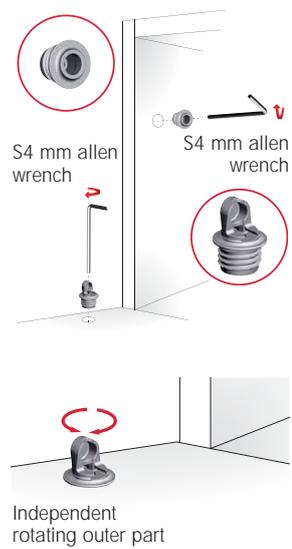
Automatic soft opening + adjustment feature





DROP DOWN INSTALLATION

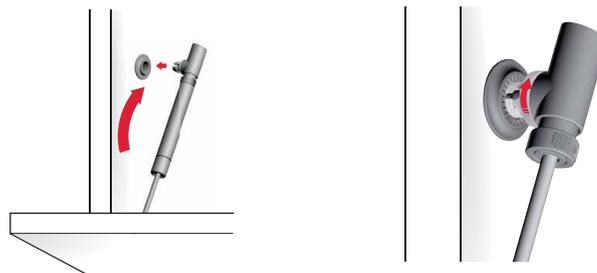
Brackets installation



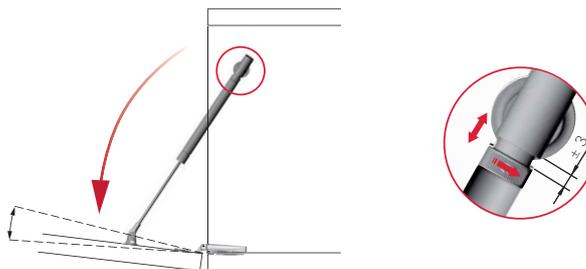
Installation on the door



Installation on the side panel



Automatic soft opening + adjustment feature





2015

K Push Tech

K PUSH TECH is the fully renewed and extended program of automatic opening systems for doors without handles or knobs. It comes with a fresh new and even more captivating design, together with a wider range of colours and new high performing materials, so that the system combines harmoniously with a large variety of furniture finishes. Besides the aesthetical improvements K PUSH TECH features several technical enhancements, such as an increased adjustment (up to 6 mm) and a locking wich prevents the ejection of the tip.

K PUSH TECH is available:

- with buffer, for cabinets using sprung hinges.
- with magnet, for cabinets using unsprung hinges or negative hinges (Highest magnet strength available in the market).

K PUSH TECH program includes an innovated range of spring strengths and three lengths of the output paths: Short – 14 mm, Medium – 20 mm, Long – 37 mm. Gap between door and cabinet is reduced: activation gap is 1,4 mm, ring thickness is 0,6 mm. Wide adjustment feature: +6 / -0.45 mm; beyond this negative adjustment the spring is deactivated.



K PUSH TECH

PAT. PENDING
REGISTERED DESIGN

K Push Tech

VISIBLE VERSIONS

the SHORT run 14 mm
with buffer or with magnet



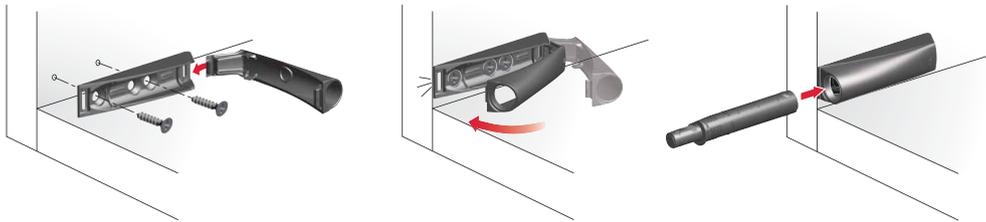
the MEDIUM run 20 mm
with buffer or with magnet



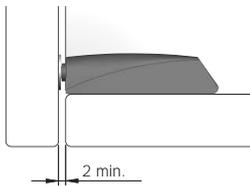
the LONG run 37 mm
with buffer or with magnet



INSTALLATION

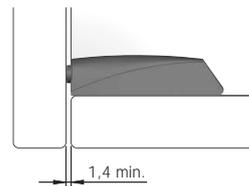


GAP BETWEEN CARCASE AND DOOR



K Push Tech with
magnet and plate
for cabinet using
unsprung hinges
or negative hinges

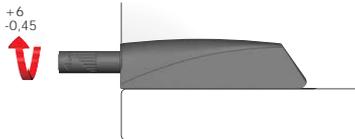
2 min.



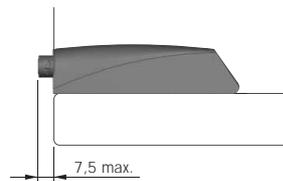
K Push Tech with
buffer for cabinet
using sprung hinges

1,4 min.

ADJUSTMENT



+6
-0,45



7,5 max.



CONCEALED VERSIONS

the SHORT run 14 mm
with buffer or with magnet



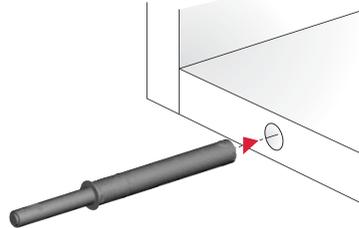
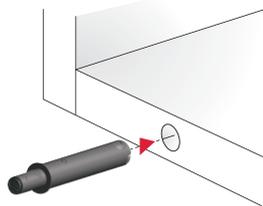
the MEDIUM run 20 mm
with buffer or with magnet



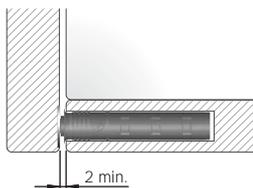
the LONG run 37 mm
with buffer or with magnet



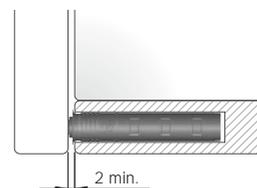
INSTALLATION



GAP BETWEEN CARCASE AND DOOR

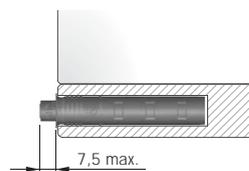


K Push Tech with
magnet and plate
for cabinet using
unsprung hinges
or negative hinges



K Push Tech with
buffer for cabinet
using sprung hinges

ADJUSTMENT





2016

Target

TARGET is the new structural connecting fitting conceived by Italiana Ferramenta with high fastening capacity, suitable for mounting with wood dowels. It's an ideal solution for the installation of cabinets in tight spaces and provides the possibility of preassembling into the panels without obstructing the packaging.

FEATURES AND BENEFITS

Easy pre-assembling.

Simple pre-insertion into the panels: conceived for automatic assembling.

Suitable for furniture in kit: its unique features make TARGET the ideal solution for kit furniture.

No hardware kits: there is no need of hardware kits.

High-speed assembling: mounting is extremely fast and efficient thanks to the pre-assembling of the panels.

Strong structural fastening: the panels are hard and securely fastened, therefore the cabinet is 100% stress-resistant.

Wide range of applications: practical solution for a wide range of applications.

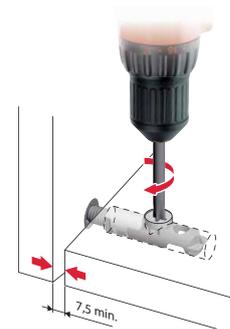
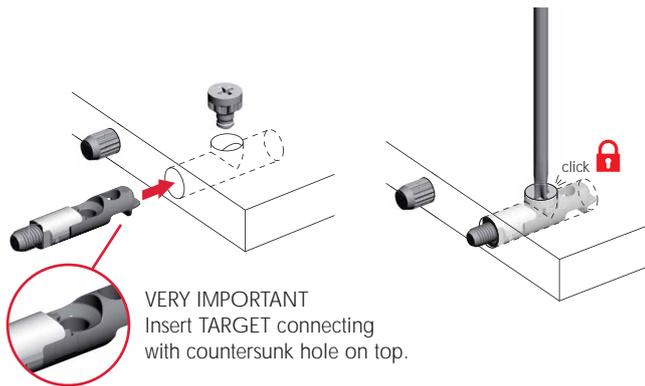


TARGET J10

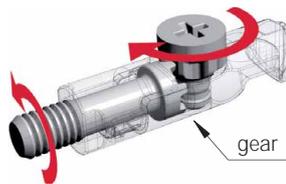


Target

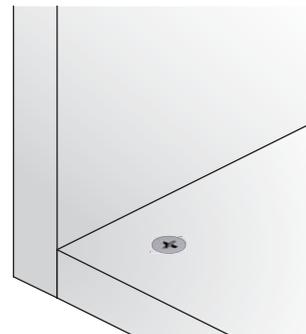
INSTALLATION TARGET J10



Cordless driver drill to be used
ONLY with friction mode on.

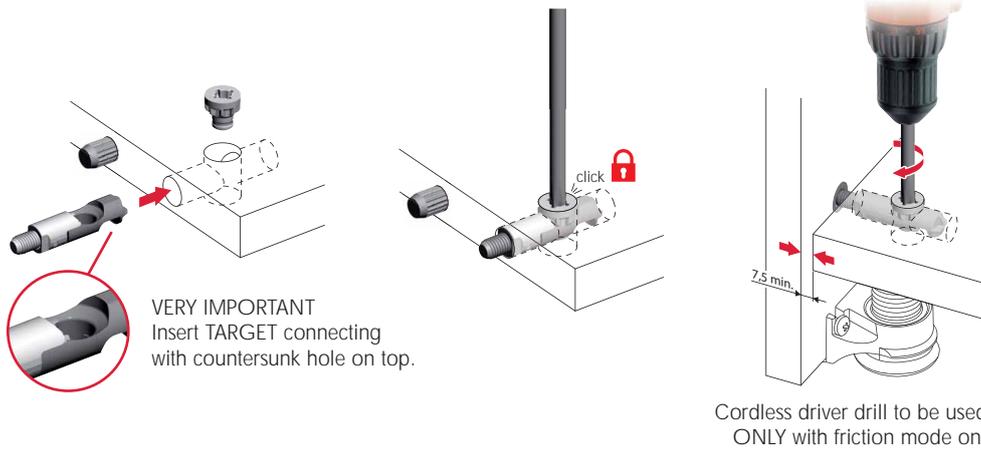


By turning the pinion screw, the threaded
dowel makes a synchronized rotation.

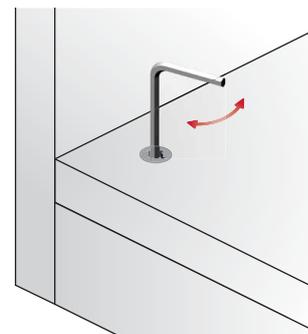
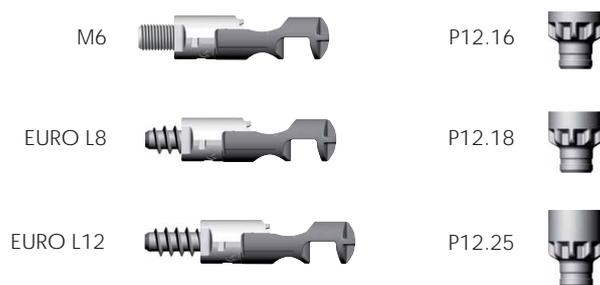




INSTALLATION TARGET J12



By turning the pinion screw, the threaded
dowel makes a synchronized rotation.





2014

Link

Link is the freshly-designed drop-down opening system conceived by Italiana Ferramenta.

Unhanded mechanism for cabinet sides, the only one on the market that guarantees both a soft opening and a smooth closing movement of the door. Installation is carried out through very simple drilling operations that don't require neither mills nor grooves.

A complete range suits all the doors weights and dimensions.

Suitable for very shallow cabinets with a minimum depth of 200 mm.

Very simple installation, once the mechanism is fixed on the side, the metal wire end is pulled out and the small sphere inserted onto the narrow slot of the door bracket.

The sphere catches onto the bayonet cavity and is permanently secured in position with the provided cover cap.

Open angle adjustment is carried out by using a S3 allen wrench, for nearby doors alignment.

The zinc alloy nickel plated mechanism cover, as well as the door bracket, can be supplied painted on request.

All the parts are in steel, zinc alloy and engineering plastic.

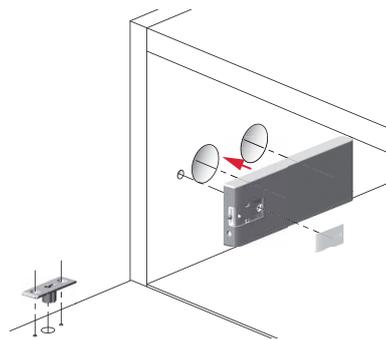


LINK

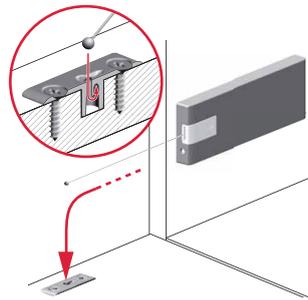
PATENTED

Link

INSTALLATION



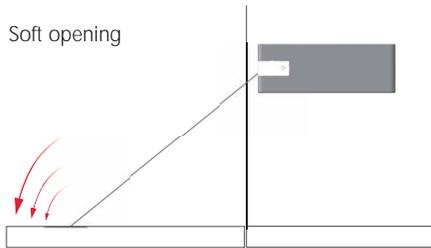
Metal wire insertion onto the door bracket



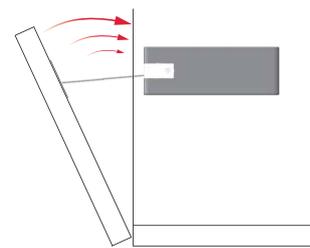
Cover cap insertion



Soft opening

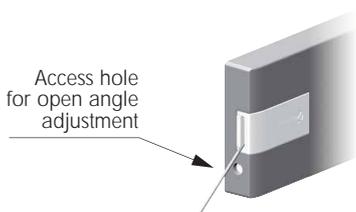


Smooth closing

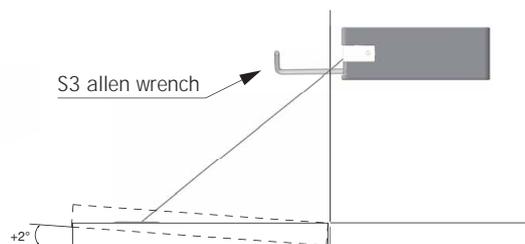


ADJUSTMENT

Access hole for open angle adjustment



S3 allen wrench





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