



## **SYMBOLS AND FINISHES LEGEND**

### **SYMBOLS**



= SHELF SAFELY LOCKED DURING TRANSPORTATION AND AT HOME.



= ANTI-TURNOVER LOCKING SYSTEM



= NORMS / PATENTS



= PHILLIPS / POZIDRIV



= WITH BUFFER



= PART NO.



= BLADE SLOT



= WITH MAGNET



= PCS. PER PACKAGE



= COMBI SLOT



= NEWTON



= CAPACITY LOADING



= HEXALOBULAR SOCKET

= HEXAGONAL SOCKET



= FRICTION



= WOOD / GLASS THICKNESS



= COUNTERSUNK HEAD



= AUTOMATIC



= HOLE DIAMETER



= PAN HEAD



= DROP DOWN



= DIAMETER



= FLANGE HEAD





= STANDARD HINGE



= LENGTH

= HEIGHT



= TRILOBULAR SCREW



= KIMANA HINGE



= RIGHT VERSION



= SELF-TAPPING SCREW



= FLAP HINGE



= LEFT VERSION



= EURO THREAD



= WITH SPRING



= SETTING CODE



= METRIC THREAD



= WITHOUT SPRING



= PCS. PER PAD



= PRE-INSERTED SCREW



= REVERSED SPRING



= CUT ON REQUEST



= PRE-INSERTED SCREW AND SPREADING BUSH



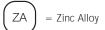
 $= \, \mathsf{SELF} \,\, \mathsf{ADHESIVE}$ 



= WITH FLANGE

NOTE: Printing errors and omissions may exist despite our best efforts to ensure accurancy. We reserve the right to alter specifications without notice.

## **MATERIALS**



 $\left( ST \right) = Steel$ 

HSS = High Speed Steel

BR = Brass

ABS = Acrylonitrile
Butadiene
Styrene

ZAnk = Nickel-plated Zinc Alloy STzk = Zinc-plated Steel

 $\left(\begin{array}{c} AL \end{array}\right) = Aluminium$ 

(WD) = Wood

EVA) = Ethylene Vinyl Acetate

EP = ENGINEERING PLASTIC

+ (EP) = other engineering plastic available on request

SR = SOFT RUBBER

+ SR = other soft rubber available on request

(EPn) = Natural Engineering Plastic

EPc = Clear Engineering Plastic

(SRn) = Natural Soft Rubber

(EPw) = White Engineering Plastic

EPg = Grey Engineering Plastic

SRW = White Soft Rubber

(EPwg) = Water Green Engineering Plastic

EPa = Anthracite Engineering Plastic

(SRb) = Black Soft Rubber



## **FINISHES**



= OTHER FINISHES AVAILABLE ON REQUEST

PART NO.	FINISHES	PART NO.	FINISHES	PART NO.	FINISHES
00	Insignificant finish	IF	Middle Grey	RO	Red
AA	Natural	IJ	Light Grey	UT	T-Met 9007
AB	White	IL	Grey 20	UZ	T-Met
AE	White 9010	IN	Grey met. 26	WA	Bronzed
EA	Black	JB	Bright Aluminium	WI	Burnished
EC	Matt Black	JC	Aluminium - Chrome	XD	Satin-finished Steel
EE	Anthracite	JD	Matt Aluminium	YA	Nickel-plated
EW	Grey 9007	JE	Satin-finished Aluminium	YB	Bright Nickel-plated
FU	Gunmetal	JF	Aluminium - Brass	YC	Matt Nickel-plated
FV	Gunmetal V52	JG	Aluminium 5	YD	Satin-finished Nickel-plated
GR	Raw	JL	Aluminium PE 11	YQ	Black Nickel
НА	Brass-Plated	JM	Aluminium RAL 9006	<b>Z</b> 9	Black Zinc
НН	Tropicalized	КА	Chrome	ZA	Zinc alloy
HL	Raw Brass	КВ	Bright Chrome	ZN	Zinc-plated
НХ	Graphite	кс	Matt Chrome	ZQ	Bright Gold
IA	Grey	LD	Brown 8019	ZY	Titanum
IB	Metallic Grey	NN	Metallic Beige	ZZ	Clear



### **KIARO**

Kiaro is an opening system for drop down doors with a concealed mechanism which allows to adjust the settings depending on door weight and dimension, thus enabling to manage a wide range of doors with only one reference.

As it is a two-handed mechanism, it can be installed both on right and left side. A high resistance technical wire grants a significant loading capacity together with minimal shapes and elegant design. Available in two finishes which respond to the current overriding trends in the furniture appliances industry.

It is conceived also to be installed with integrated led lighting.

#### FEATURES AND BENEFITS

MINIMAL AND ELEGANT DESIGN: Wire opening system with reduced size and elegant shapes, becoming an element of design for the whole cabinet.

OPTIMIZED STOCK MANAGEMENT: One reference to cover a wide range of door weights and dimensions.

TWO-HANDED MECHANISM: The same mechanism can be installed both on right and left side.

EASY INSTALLATION: The opening system can be installed with an easy mounting of the lateral profile on the cabinet side and an easy fixation of the wire onto the door.

INTEGRATED LED LIGHTING: Available also with an integrated decorative led lighting which includes an innovative activation system.

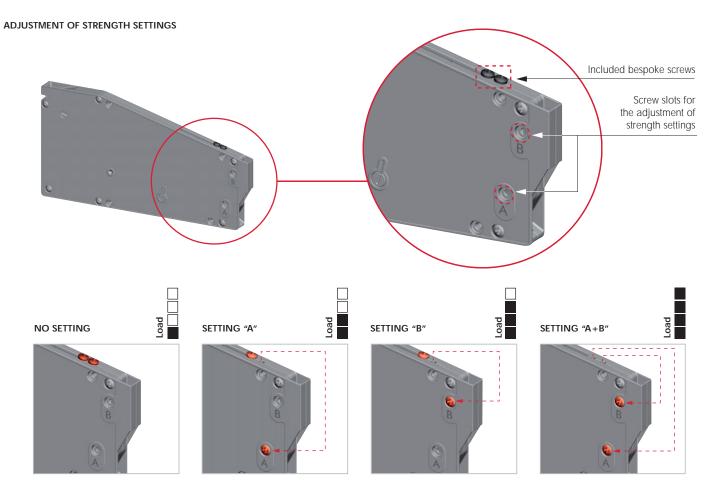
HANDLELESS DOORS: Just one K PUSH TECH enables the door opening, with any door weight and size.

WIDE ADJUSTMENT: The mechanism allows a wide adjustment of the opening angle.



## PAT. PENDING



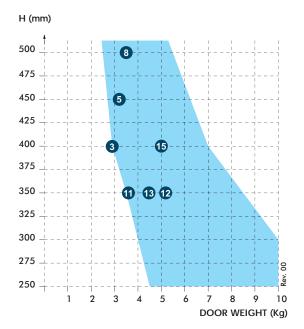




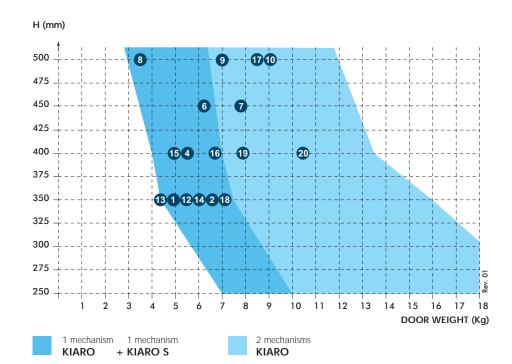


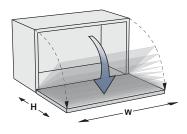


## **SOFT OPENING**



1 mechanism KIARO







Door weight including the possible handle.

		н	w	Weight
_		mm	mm	theoretical
1	Chipboard door thk 18mm	350	1200	4,9 kg
2	Chipboard door thk 18mm	350	1500	6,5 kg
3	Chipboard door thk 18mm	400	600	2,9 kg
4	Chipboard door thk 18mm	400	1200	5,8 kg
5	Chipboard door thk 18mm	450	600	3,2 kg
6	Chipboard door thk 18mm	450	1200	6,3 kg
7	Chipboard door thk 18mm	450	1500	7,9 kg
8	Chipboard door thk 18mm	500	600	3,5 kg
9	Chipboard door thk 18mm	500	1200	7,0 kg
10	Chipboard door thk 18mm	500	1500	9,1 kg
1	Chipboard door thk 25mm	350	600	3,5 kg
12	Chipboard door thk 25mm	350	900	5,2 kg
13	MDF door thk 18mm	350	900	4,4 kg
14	MDF door thk 18mm	350	1200	6,0 kg
15	MDF door thk 18mm	400	900	5,0 kg
16	MDF door thk 18mm	400	1200	6,8 kg
17	MDF door thk 18mm	500	1200	8,5 kg
18	Chipb. 18mm + glass 4mm	350	900	7,2 kg
19	Chipb. 18mm + glass 4mm	400	900	7,9 kg
20	Chipb. 18mm + glass 4mm	400	1200	10,4 kg

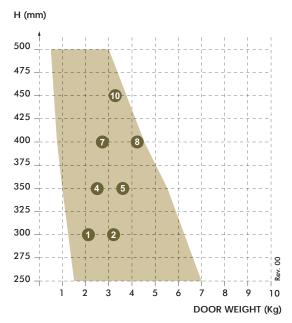
Weight considering: Chipboard 650 Kg/m³ and MDF 780 Kg/m<sup>3</sup>.





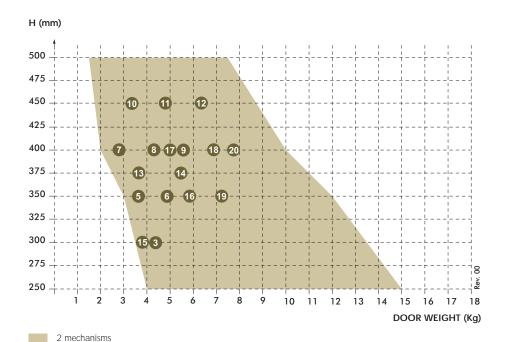


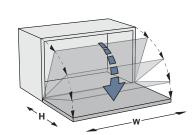
## **FRICTION OPENING**



1 mechanism KIARO S

KIARO S





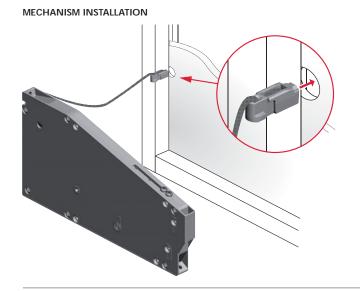


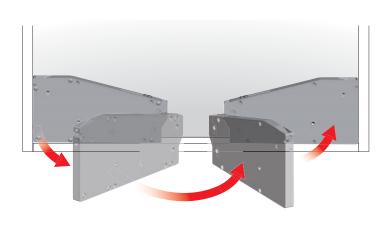
Door weight including the possible handle.

		н	w	Weight
		mm	mm	theoretical
1	Chipboard door thk 18mm	300	600	2,1 kg
2	Chipboard door thk 18mm	300	900	3,2 kg
3	Chipboard door thk 18mm	300	1200	4,2 kg
4	Chipboard door thk 18mm	350	600	2,5 kg
5	Chipboard door thk 18mm	350	900	3,7 kg
6	Chipboard door thk 18mm	350	1200	4,9 kg
7	Chipboard door thk 18mm	400	600	2,8 kg
8	Chipboard door thk 18mm	400	900	4,2 kg
9	Chipboard door thk 18mm	400	1200	5,6 kg
10	Chipboard door thk 18mm	450	600	3,2 kg
1	Chipboard door thk 18mm	450	900	4,8 kg
12	Chipboard door thk 18mm	450	1200	6,3 kg
13	Chipboard door thk 25mm	375	600	3,7 kg
14	Chipboard door thk 25mm	375	900	5,5 kg
15	MDF door thk 18mm	300	900	3,9 kg
16	MDF door thk 18mm	350	1200	5,9 kg
17	MDF door thk 18mm	400	900	5,0 kg
18	MDF door thk 18mm	400	1200	6,8 kg
19	Chipb. 18mm + glass 4mm	350	900	7,2 kg
20	Chipb. 18mm + glass 4mm	400	900	7,9 kg

Weight considering: Chipboard 650 Kg/m $^{\rm 3}$  and MDF 780 Kg/m $^{\rm 3}$ .

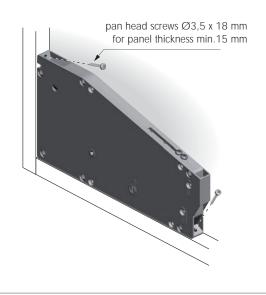




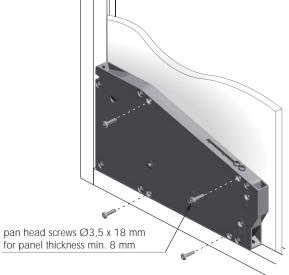


MECHANISM FIXING

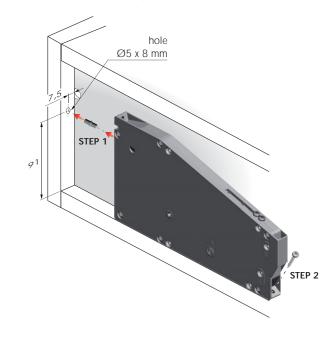
On the bottom and on the side panel with screws

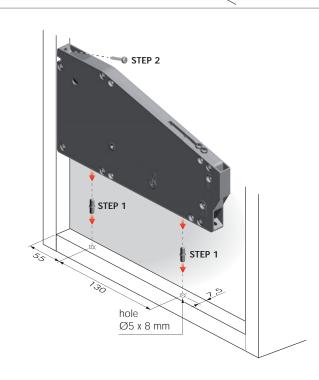


On the back panel with screws

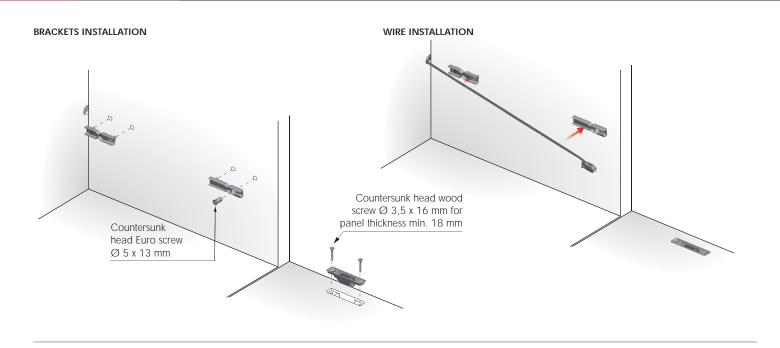


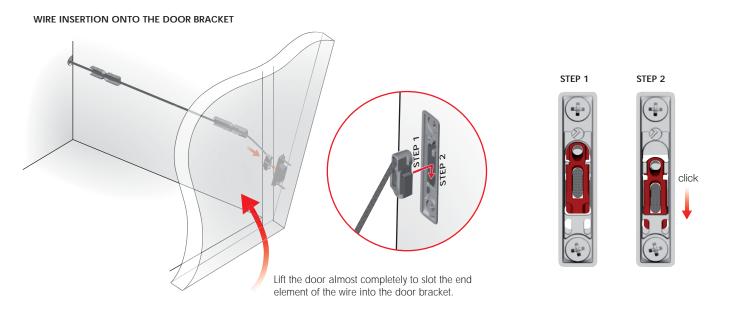
On the bottom and on the side panel with pin and screws

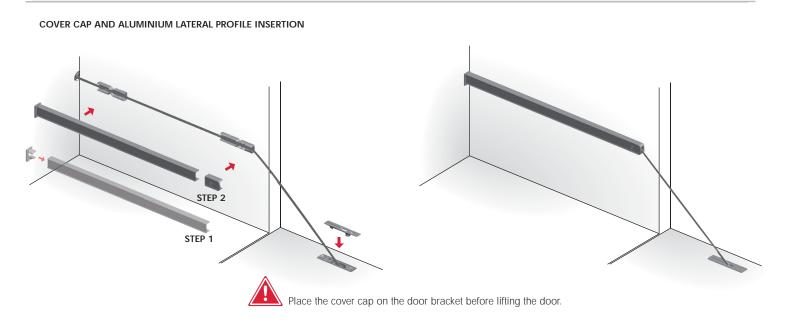




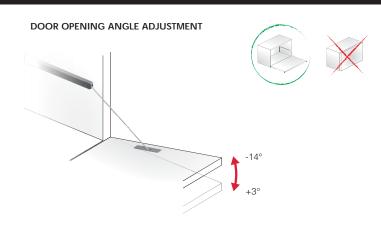








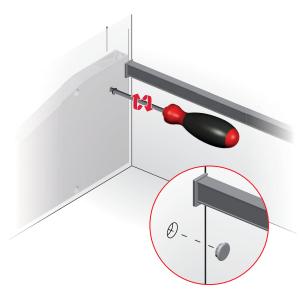


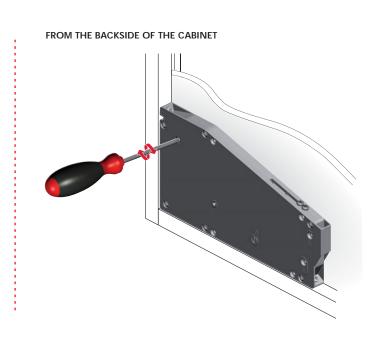


#### VERY IMPORTANT:

The opening angle adjustment can be carried out only with open door.







### ADJUSTMENT OF STRENGTH SETTINGS

Possibility to adjust the settings of the mechanism also upon completed assembly.

For details refer to the related section.

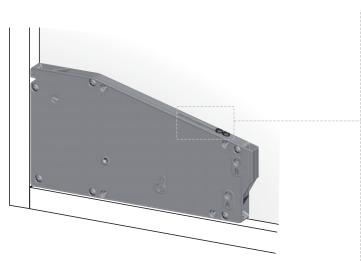
#### VERY IMPORTANT:

Before proceeding, make sure:

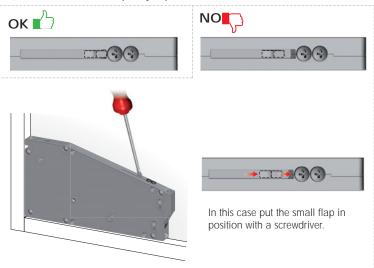
1) The door is completely closed.







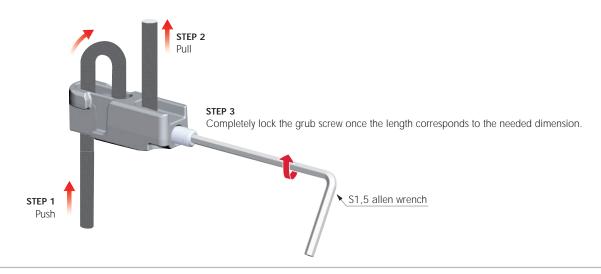
2) The mechanism is completely in position.



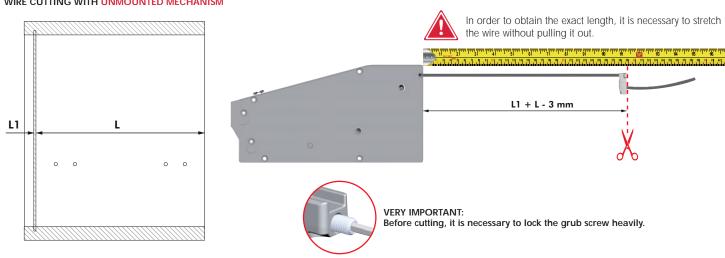


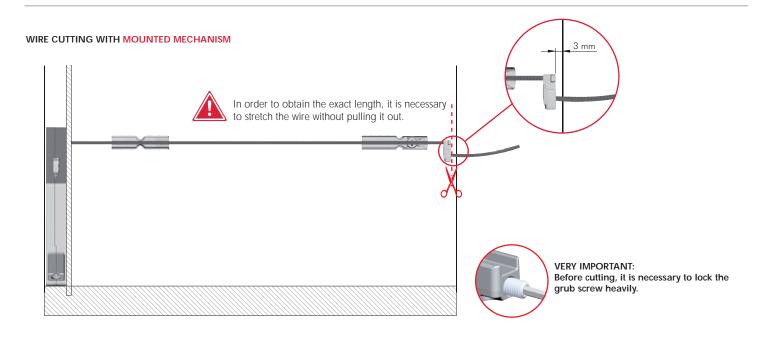
#### INSTRUCTIONS FOR WIRE CUTTING

### INSERTION OF THE WIRE INTO THE END PART AND LOCKING WITH M3 GRUB SCREW

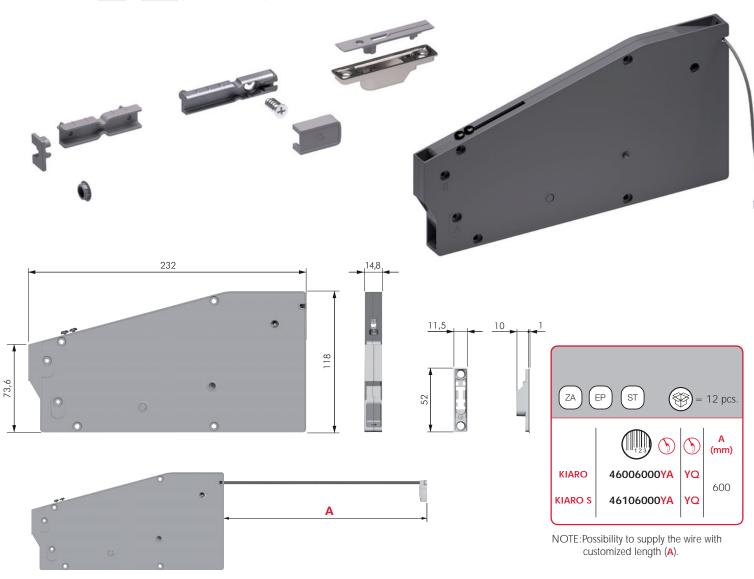


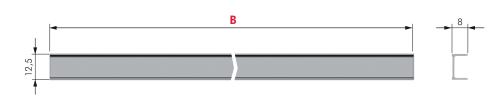
#### WIRE CUTTING WITH UNMOUNTED MECHANISM



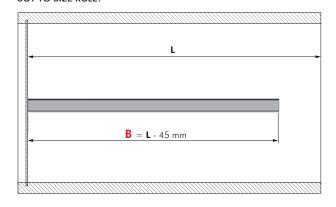




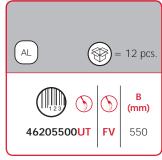




## CUT TO SIZE RULE:







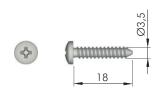
NOTE:Possibility to supply the aluminium profile with customized length (B).

Finishes matching between cover caps and alu. profiles:

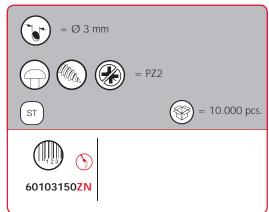
YA → UT YQ → FV

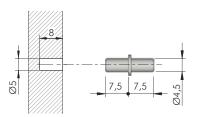


## **ACCESSORIES FOR MECHANISM FIXING**



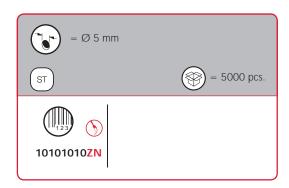




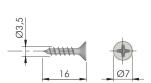




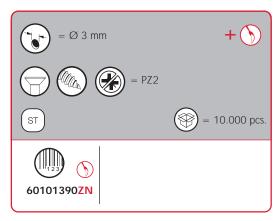




## **ACCESSORY FOR DOOR BRACKET FIXING**

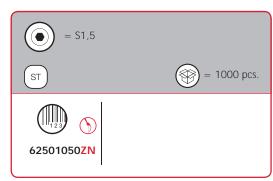






## ACCESSORY FOR LOCKING THE GRUB SCREW







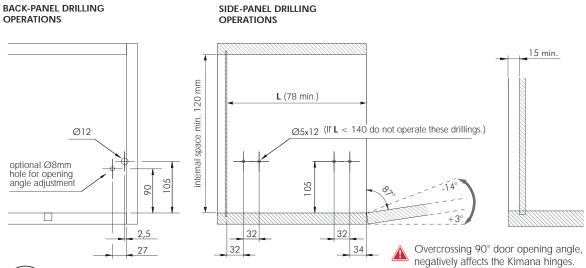




# KIARO WITH KIMANA HINGE



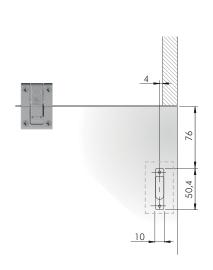


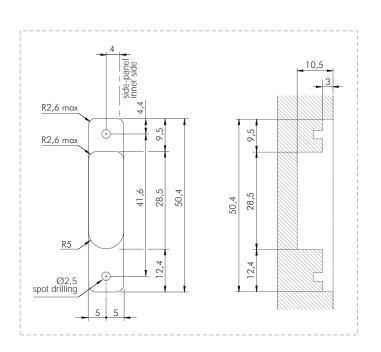




In case of door without handles it is recommended to use K Push Tech with buffer

## DOOR PANEL DRILLING OPERATIONS

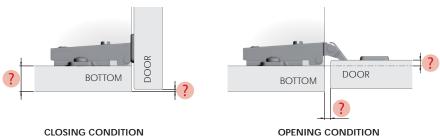




## KIARO WITH STANDARD UNSPRUNG HINGES



In case the hinges to be installed are not KIMANA hinges, please contact our technical department to receive the correct drilling plan. It is necessary to indicate all the values requested in the following diagram:





## **KIARO DECK - Alternative applications of Kiaro**

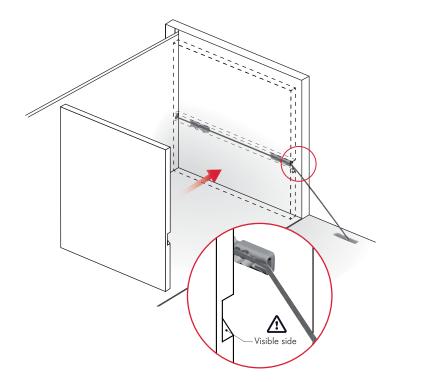
## **KIARO DECK - Version 1**

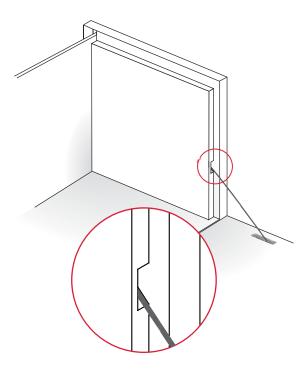


### NOTE:

The following installation and technical drawings refer only to the cover panel for Kiaro Deck application. For installation and drilling plans of Kiaro please refer to the dedicated brochure or catalogue section.

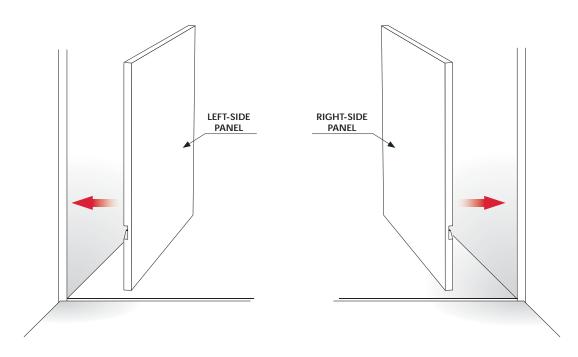
#### INTERNAL PANEL INSTALLATION



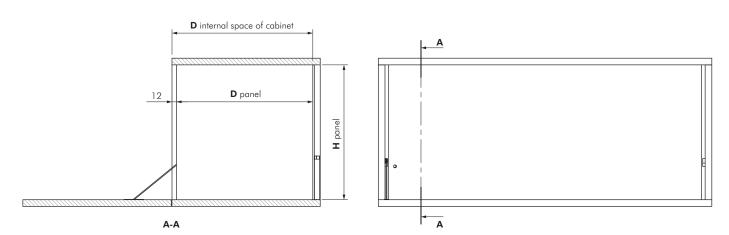


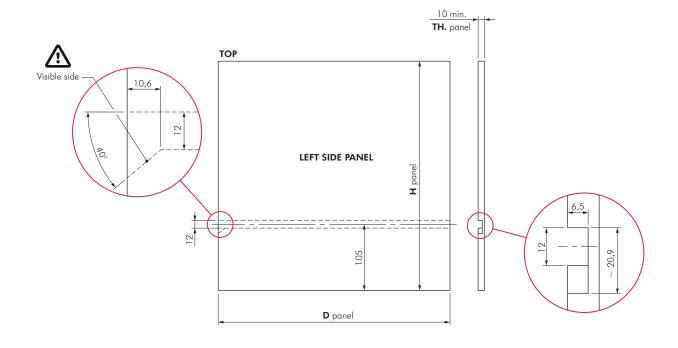






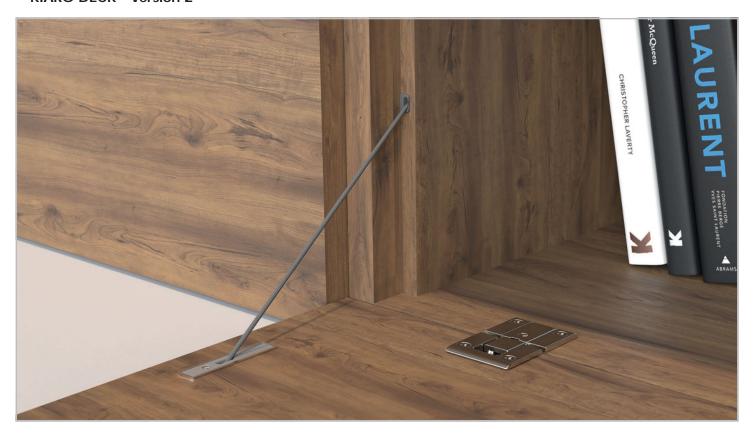
### INTERNAL PANEL DIMENSIONS AND MILLING OPERATION







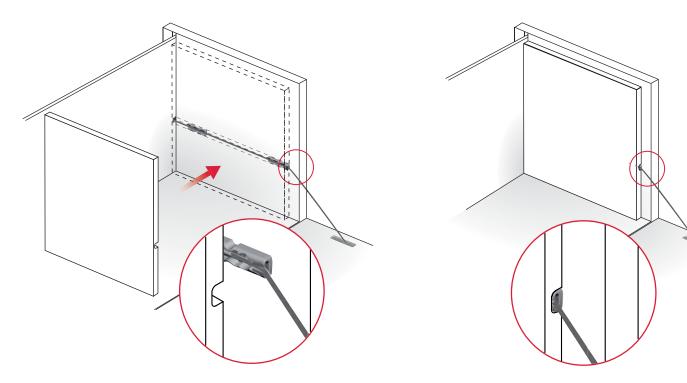
## **KIARO DECK - Version 2**



### NOTE:

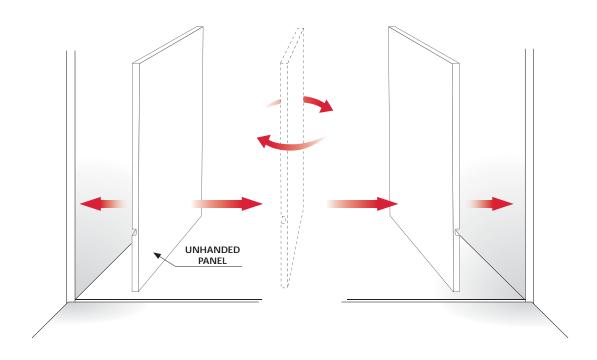
The following installation and technical drawings refer only to the cover panel for Kiaro Deck application. For installation and drilling plans of Kiaro please refer to the dedicated brochure or catalogue section.

### INTERNAL PANEL INSTALLATION

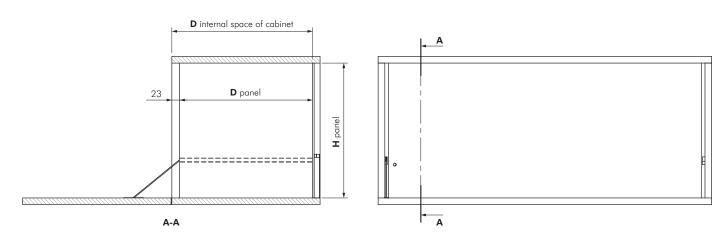


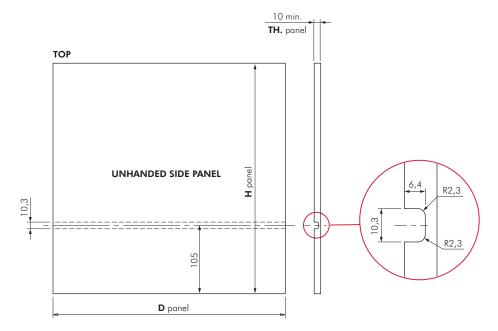






### INTERNAL PANEL DIMENSIONS AND MILLING OPERATION

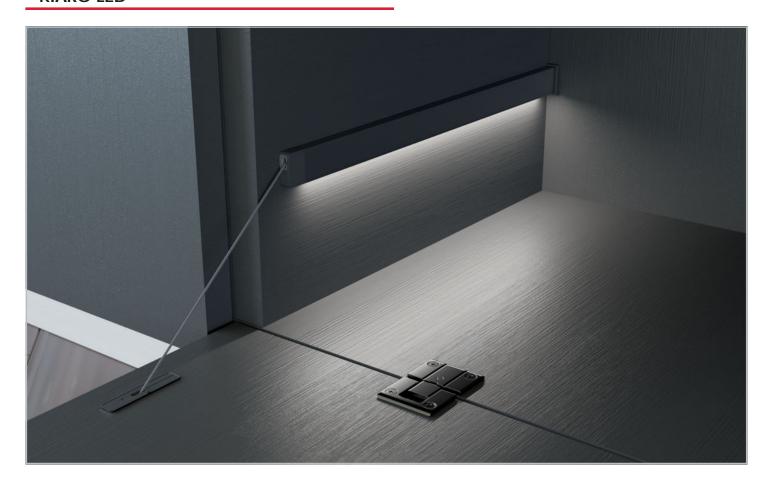








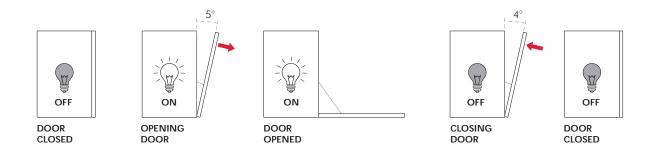
## **KIARO LED**



The mechanism can be supplied with an integrated device operating as an on-off switch for the internal light, coordinated with the door opening and closing, adding a homely ambiance and a touch of luxury.

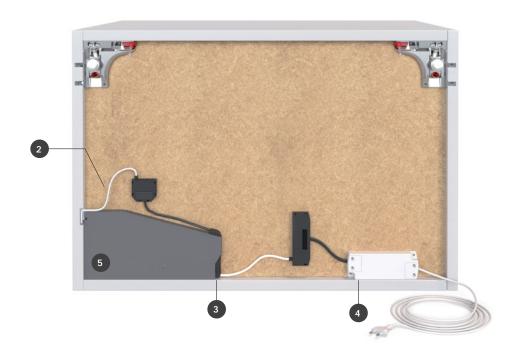
The lighting device of KIARO is to be installed on the concealed mechanism and can work either for the lateral profile with integrated LED strip or for other lighting appliances placed inside the cabinet.

Thanks to this bespoke device, it is no longer required to make special drilling operations to install visible opening detectors.



## **COMPONENTS FOR APPLICATIONS WITH 1 KIARO LED**





- 1 x KIARO LED ALUMINIUM PROFILE ( 1 x COVER CAPS SET
- 2 1 X LED FLEXIBLE STRIP
- 3 1 X SENSOR FOR KIARO LED

- 4 1 X CHARGER
- 5 KIT MECHANISM <u>KIARO</u> or <u>KIARO</u> s (with door brackets)

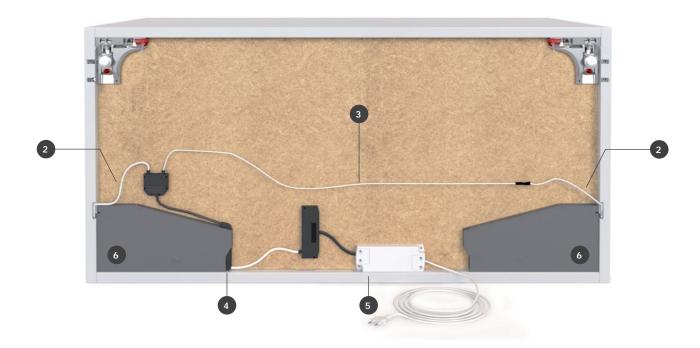


For the correct mechanism settings please refer to the dedicated section.



## **COMPONENTS FOR APPLICATIONS WITH 2 KIARO LED**





- 2 x KIARO LED ALUMINIUM PROFILE 1 x COVER CAPS SET
- 2 2 X LED FLEXIBLE STRIP
- 3 1 X EXTENSION CABLE

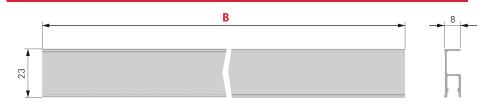
- 4 1 X SENSOR FOR KIARO LED
- 5 1 X CHARGER
- 6 KIT MECHANISM KIARO or KIARO S (with door brackets)



For the correct mechanism settings please refer to the dedicated section.

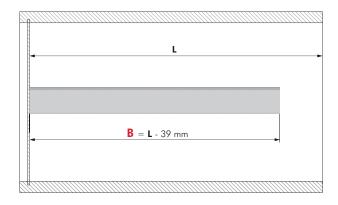


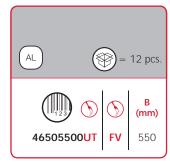
## KIARO LED ALUMINIUM PROFILE





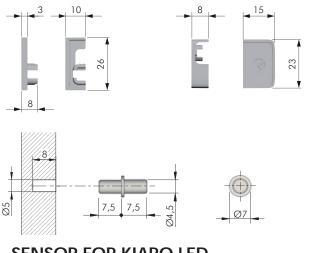
#### **CUT TO SIZE RULE:**



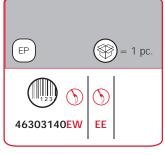


NOTE:Possibility to supply the aluminium profile with customized length (B).

## **COVER CAPS SET**





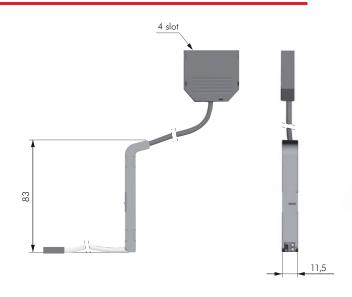




NOTE: Finishes matching between cover caps and alu. profiles:



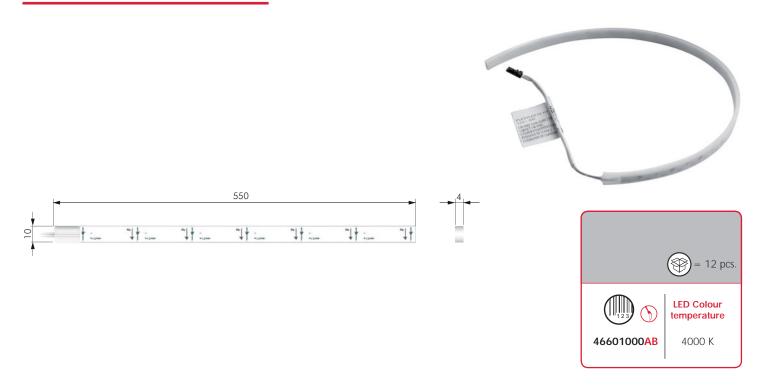
## **SENSOR FOR KIARO LED**



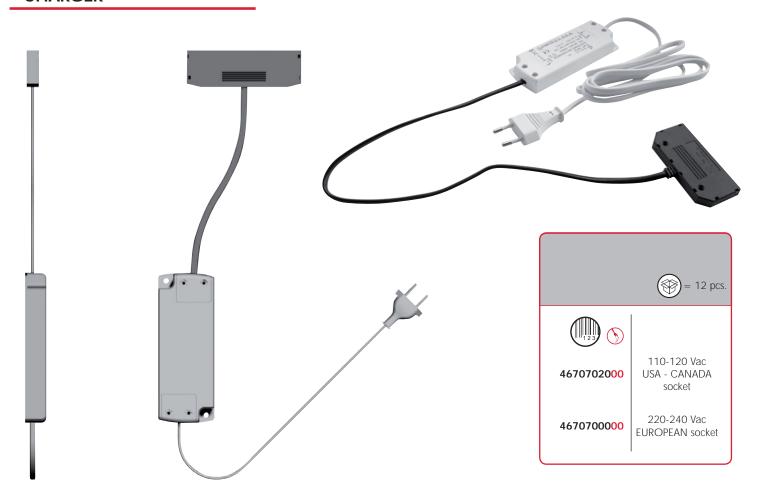




## **LED FLEXIBLE STRIP**



## **CHARGER**



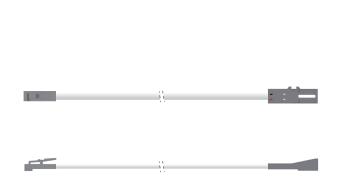
The chargers images shown here are for illustrative purposes only.



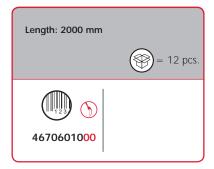




## **EXTENSION CABLE**



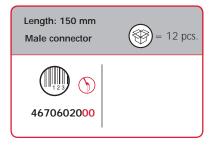




## **CUSTOMER LIGHTING CONNECTORS**

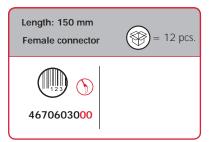








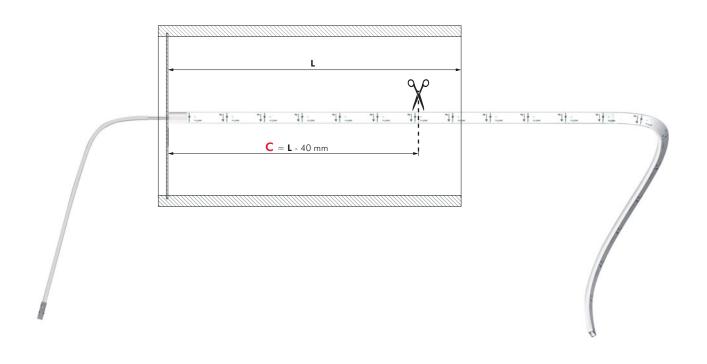


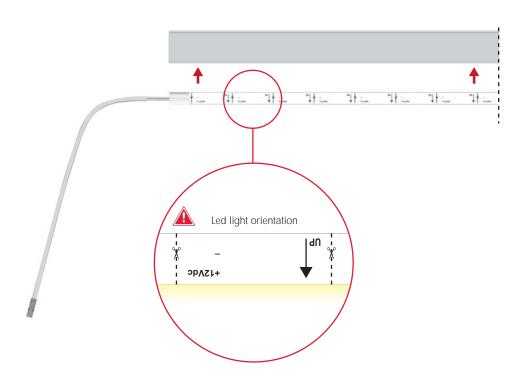


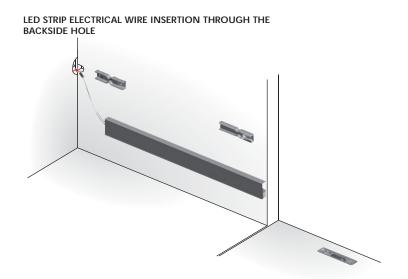


## KIARO LED INSTALLATION

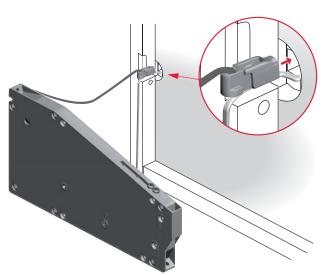
HOW TO CUT ON SIZE AND INSTALL THE LED FLEXIBLE STRIP.





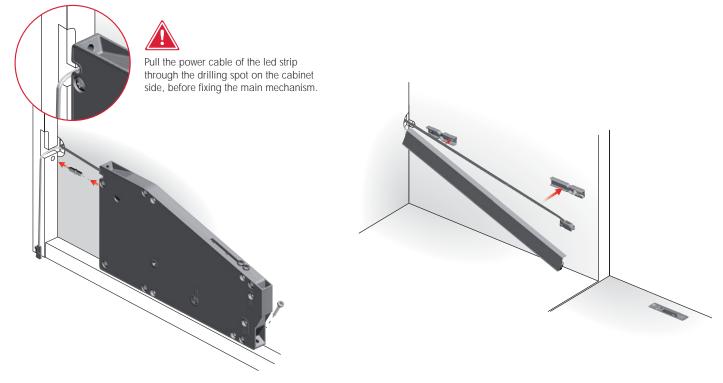


#### MECHANISM INSTALLATION



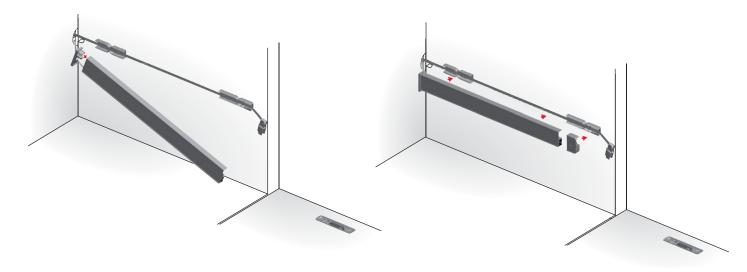
MECHANISM FIXING

WIRE INSTALLATION



INSERTION OF THE BACKSIDE COVER FOR ALU. PROFILE

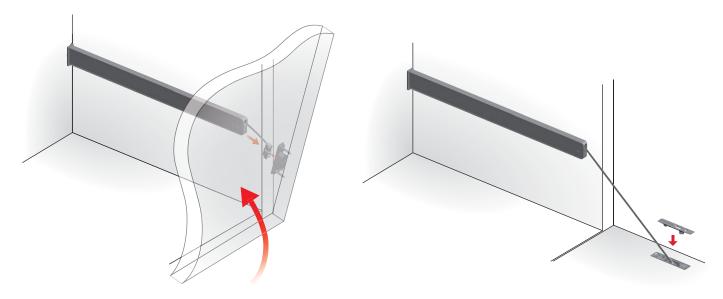
COVER CAPS AND ALUMINIUM LATERAL PROFILE INSERTION



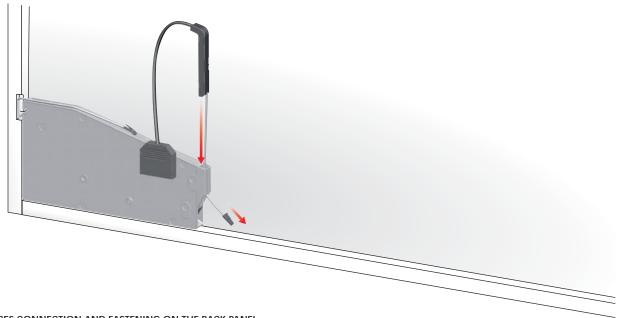




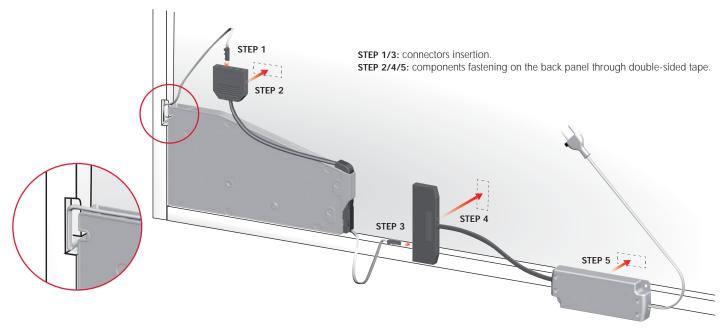
### COVER CAP FOR DOOR BRACKET INSERTION



### SENSOR INSTALLATION



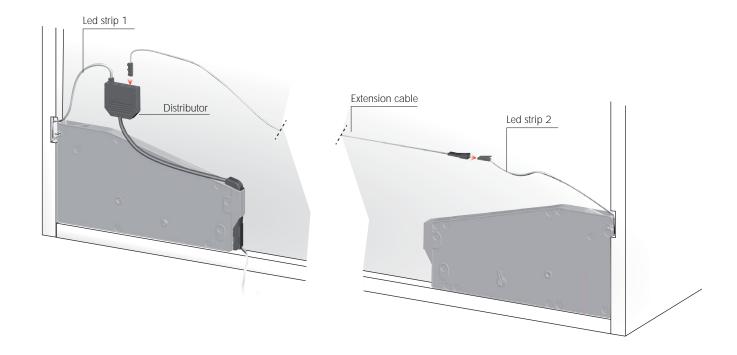
### DEVICES CONNECTION AND FASTENING ON THE BACK PANEL.





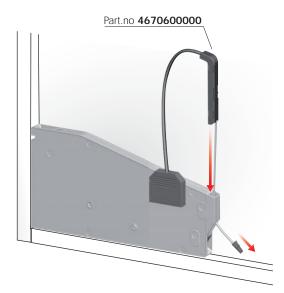


### EXTENSION CABLE CONNECTION WITH LED STRIP CONNECTORS



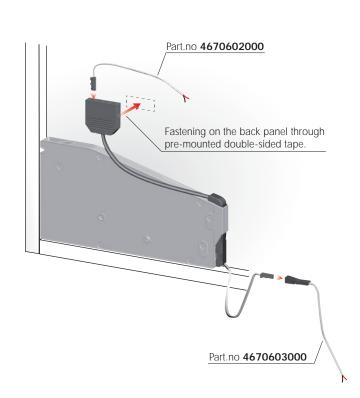


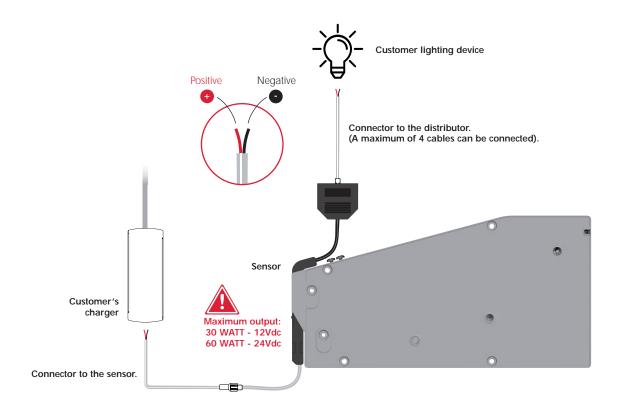
## KIARO WIRING DIAGRAM FOR CUSTOMER LIGHTING





Each door must be connected to only one sensor, no matter how many mechanism are installed.



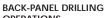




## KIARO LED WITH KIMANA HINGE

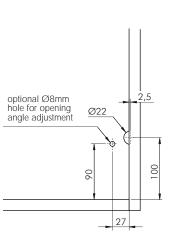


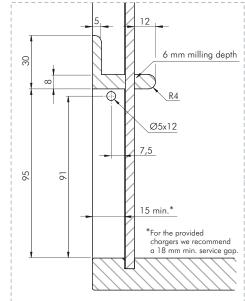


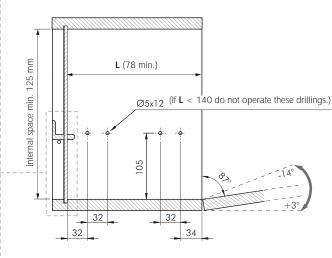


**OPERATIONS** 

### SIDE-PANEL DRILLING **OPERATIONS**







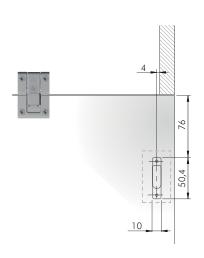


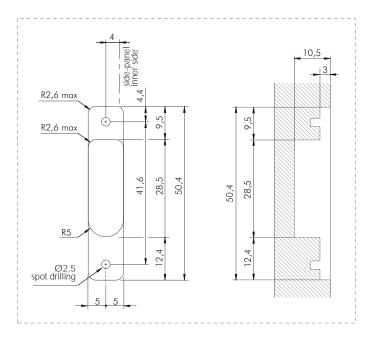
In case of door without handles it is recommended to use K Push Tech with buffer



Overcrossing 90° door opening angle, negatively affects the Kimana hinges.

#### DOOR PANEL DRILLING **OPERATIONS**

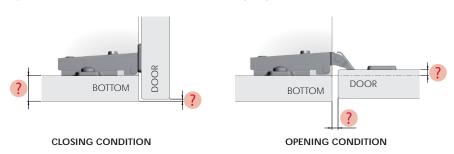




## KIARO LED WITH STANDARD UNSPRUNG HINGES



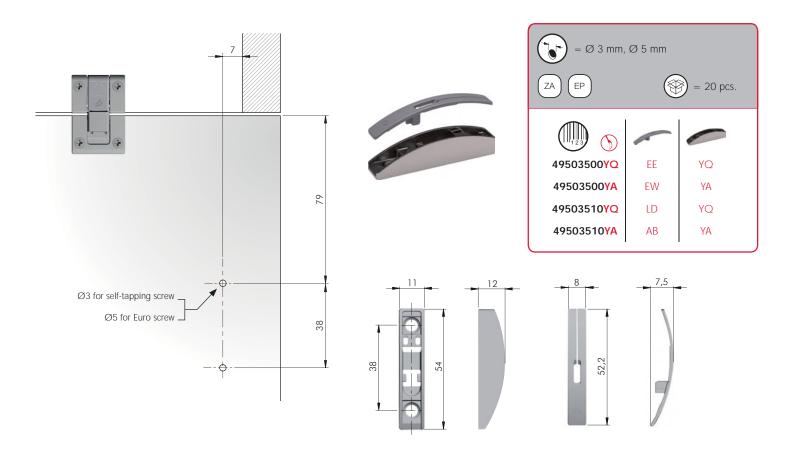
In case the hinges to be installed are not KIMANA hinges, please contact our technical department to receive the correct drilling plan. It is necessary to indicate all the values requested in the following diagram:



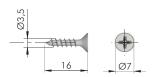


## KIARO WITH SCREW FIXING DOOR BRACKET WITHOUT MILLING ON THE DOOR

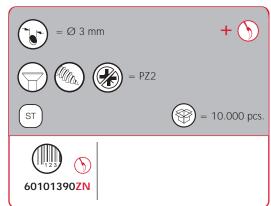


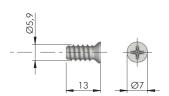


## **FIXING ACCESSORIES**

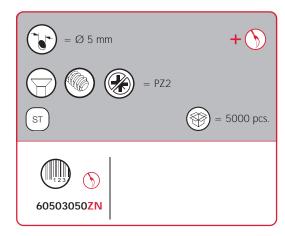








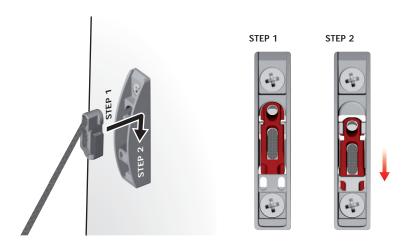




#### DOOR BRACKET INSTALLATION



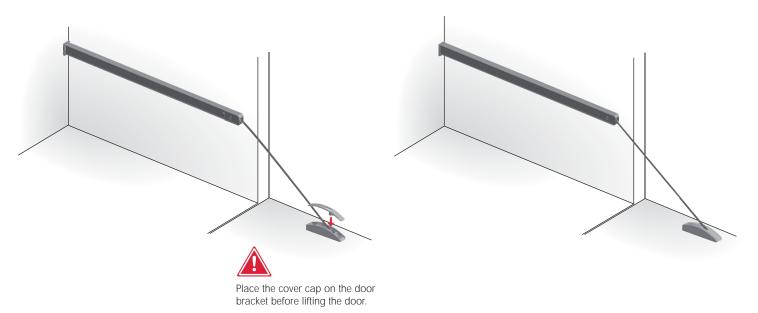
#### WIRE INSERTION ONTO THE DOOR BRACKET



Lift the door almost completely to slot the end element of the wire into the door bracket.

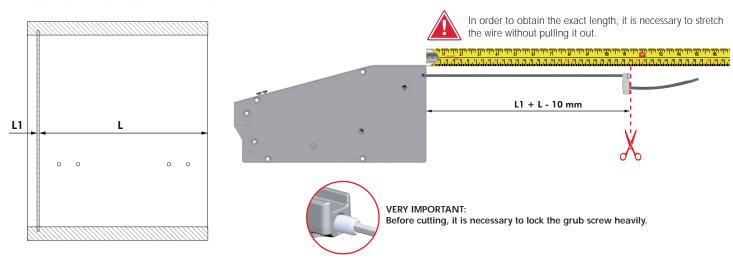


#### DOOR BRACKETS COVER CAP INSERTION

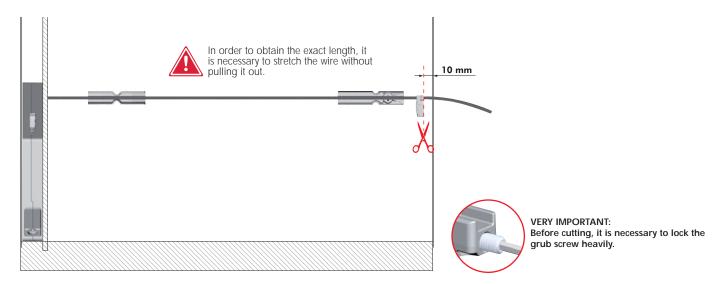


#### INSTRUCTIONS FOR WIRE CUTTING

#### WIRE CUTTING WITH UNMOUNTED MECHANISM



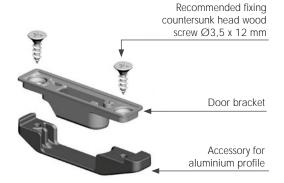
### WIRE CUTTING WITH MOUNTED MECHANISM



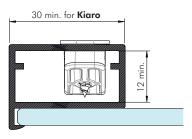
## DOOR BRACKET ACCESSORY FOR DOORS WITH ALUMINIUM PROFILE



DOOR BRACKET INSTALLATION



DOOR SPECIFICATION



Join the door bracket with the accessory keeping the screws loose





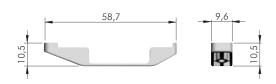




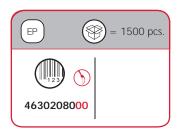




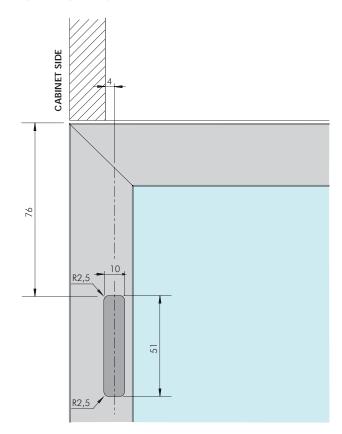




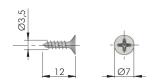




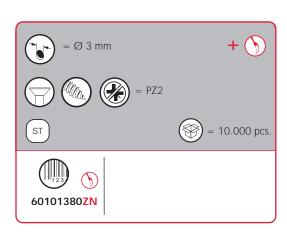
### DRILLING PLAN FOR KIARO



## **FIXING ACCESSORY**









DOWN **DOORS** 





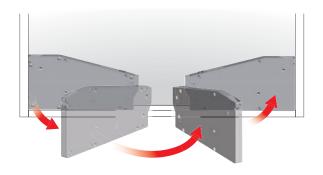
# **KIARO SKIN**



## **KIARO SKIN**

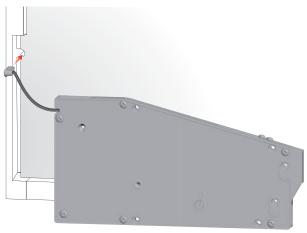


### UNHANDED MECHANISM

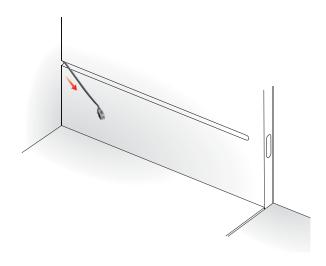


MECHANISM INSTALLATION

STEP 1



STEP 2





### MECHANISM FIXING

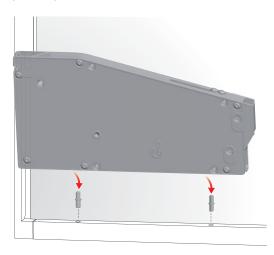
#### STEP 1

Stick on the back of the mechanism a double-sided tape. (NOT INCLUDED)



### STEP 2

Fix the mechanism onto the cabinet by using the provided pins.

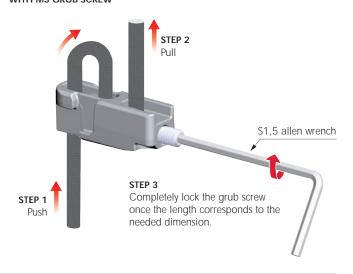


### WIRE CUTTING

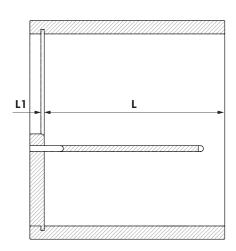


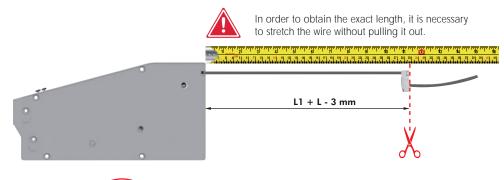
#### INSTRUCTIONS FOR WIRE CUTTING

INSERTION OF THE WIRE INTO THE END PART AND LOCKING WITH M3 GRUB SCREW



### WIRE CUTTING WITH UNMOUNTED MECHANISM



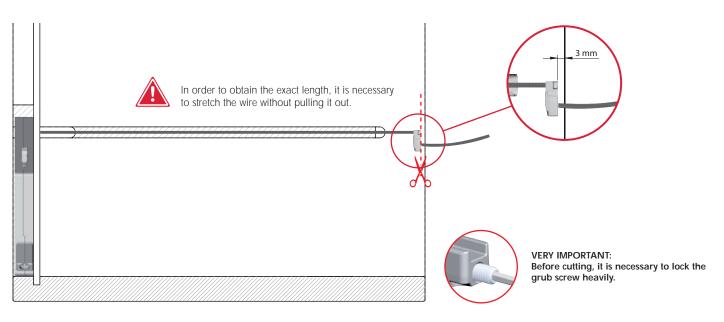




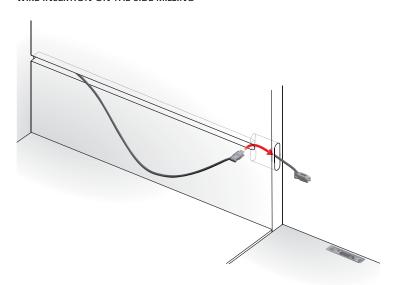
VERY IMPORTANT: Before cutting, it is necessary to lock the grub screw heavily.



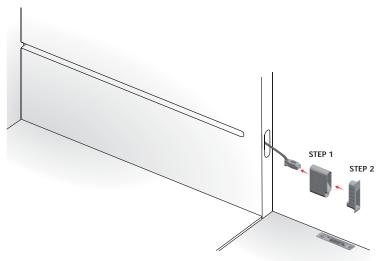
### WIRE CUTTING WITH MOUNTED MECHANISM



#### WIRE INSERTION ON THE SIDE MILLING

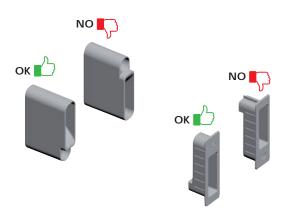


# POSITIONING OF THE FRONTAL HOUSING INTO THE FRONT MILLING OF THE CABINET SIDE





Before positioning the frontal housing into the front milling of the cabinet side, it is recommended to verify its right direction.



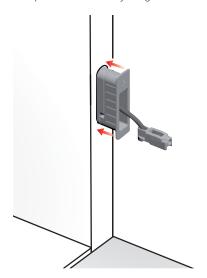


**STEP 1**Insert partially the frontal housing.



STEP 2

Complete the insertion by using the cover of the frontal housing.

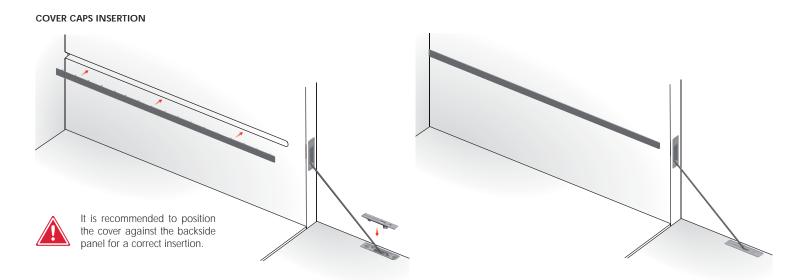




The recess of the two pieces makes the insertion into the front milling of the cabinet side easier.

## WIRE INSERTION ONTO THE DOOR BRACKET

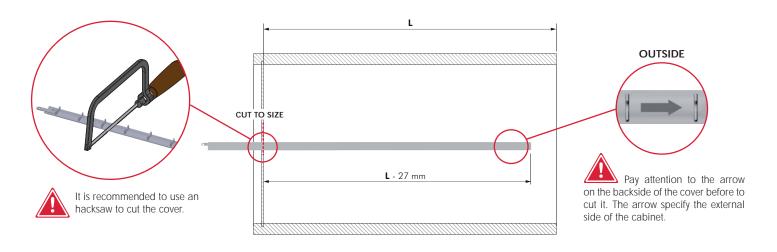






# **RULES FOR SIDE COVER CUT TO SIZE**

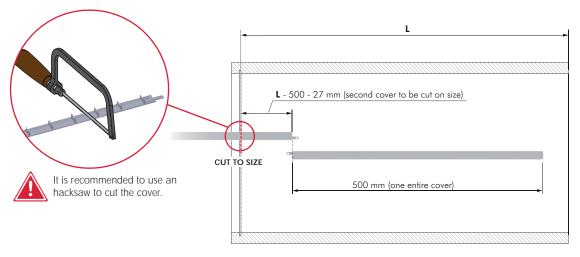
### SIDE COVER CUT TO SIZE



SIDE COVER CUT TO SIZE FOR CABINET INTERNAL SPACE (L) > 527 mm



It is necessary to order 2 covers.



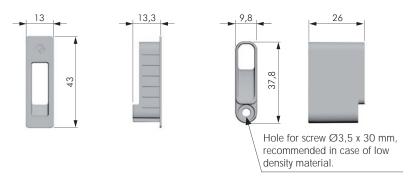
### COVERS JUNCTION

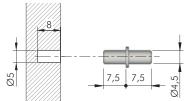
Make the junction before to apply the cover on the cabinet.





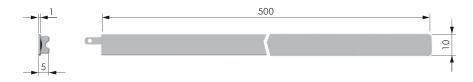
## KIARO SKIN SIDE SUPPORTS

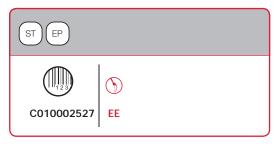






### KIARO SKIN SIDE COVER





NOTE: the set includes all the components shown in the picture.





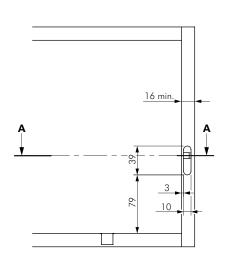


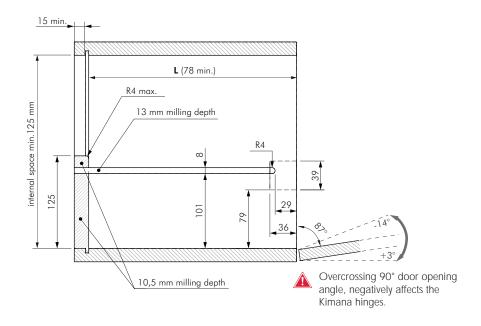
# KIARO SKIN WITH KIMANA HINGE

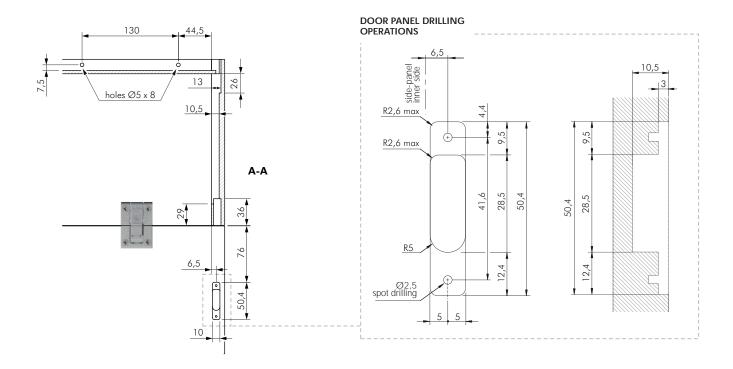




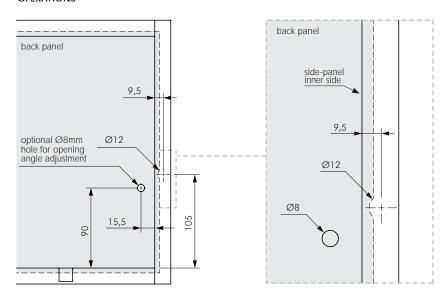
# SIDE-PANEL DRILLING OPERATIONS







# BACK-PANEL DRILLING OPERATIONS



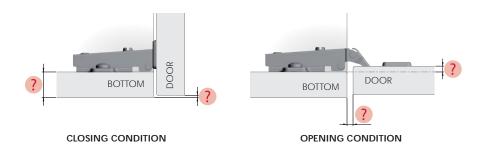


In case of door without handles it is recommended to use K Push Tech with buffer

# KIARO SKIN WITH STANDARD UNSPRUNG HINGES



In case the hinges to be installed are not KIMANA hinges, please contact our technical department to receive the correct drilling plan. It is necessary to indicate all the values requested in the following diagram:







# **KIARO FOX**





# SIDE BRACKET FIXING

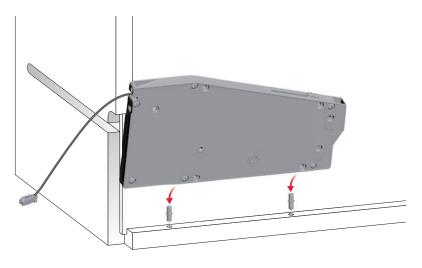


## MECHANISM FIXING

 $\ensuremath{\mathsf{STEP}}\ 1$  -Stick on the back of the mechanism a double-sided tape. (NOT INCLUDED)

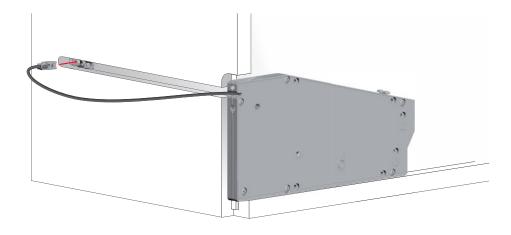


 $\ensuremath{\mathsf{STEP}}\ \ensuremath{\mathbf{2}}$  - Fix the mechanism onto the cabinet by using the provided pins.

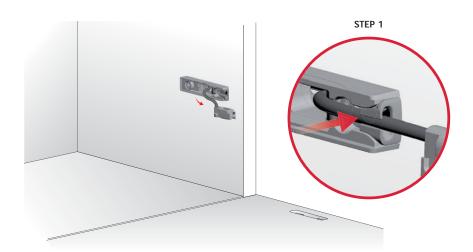




Insert the cable into the side bracket from the outside of the side panel.



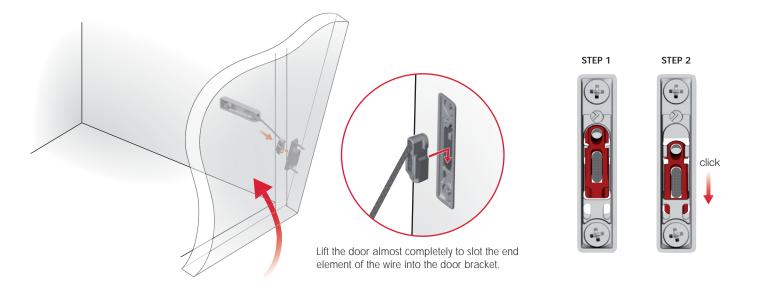
### WIRE INSERTING INTO THE SIDE BRACKET



### WIRE CUTTING



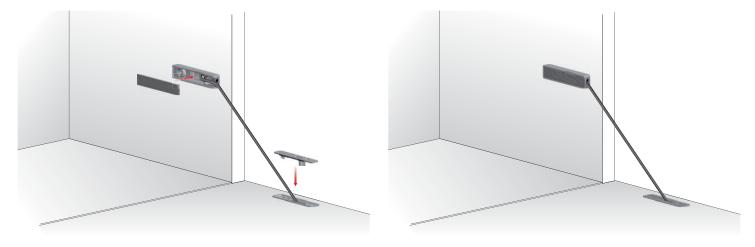
### WIRE INSERTION ONTO THE DOOR BRACKET





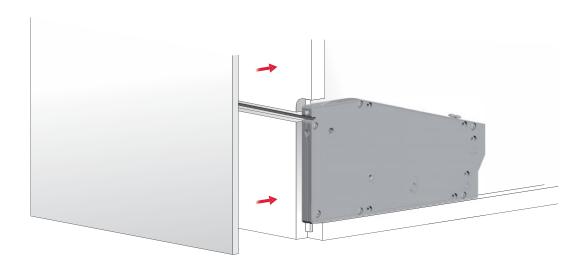


# COVER CAPS INSERTION

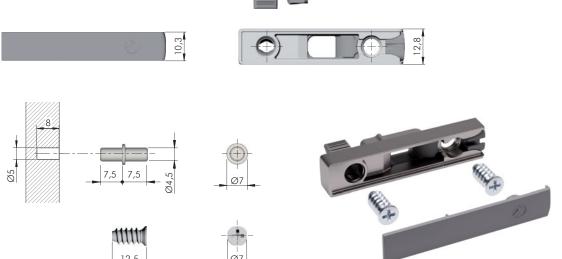


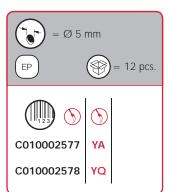
### INSTALLATION ENDING

Mount the additional cover panel onto the side panel.



# **KIARO FOX SET**





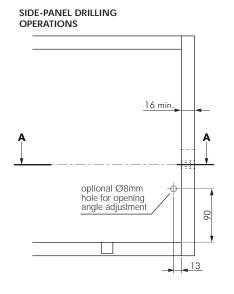
NOTE: The set includes the doublesided tape needed for the mechanism fixing onto the backside panel.

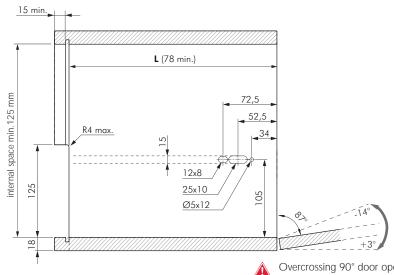




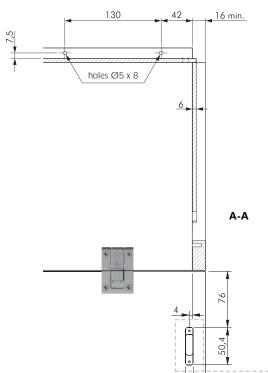
# KIARO FOX WITH KIMANA HINGE



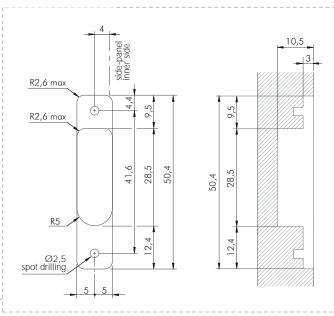




Overcrossing 90° door opening angle, negatively affects the Kimana hinges.

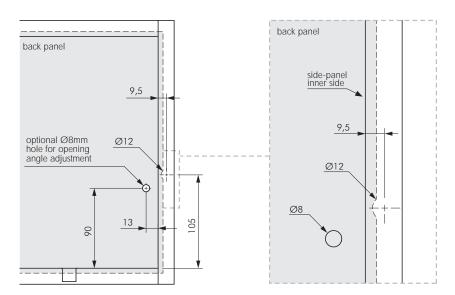


# DOOR PANEL DRILLING OPERATIONS





# BACK-PANEL DRILLING OPERATIONS



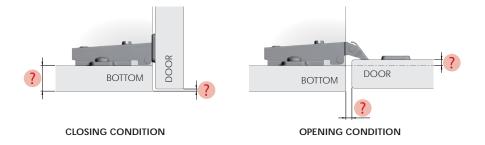


In case of door without handles it is recommended to use K Push Tech with buffer.

# KIARO FOX WITH STANDARD UNSPRUNG HINGES

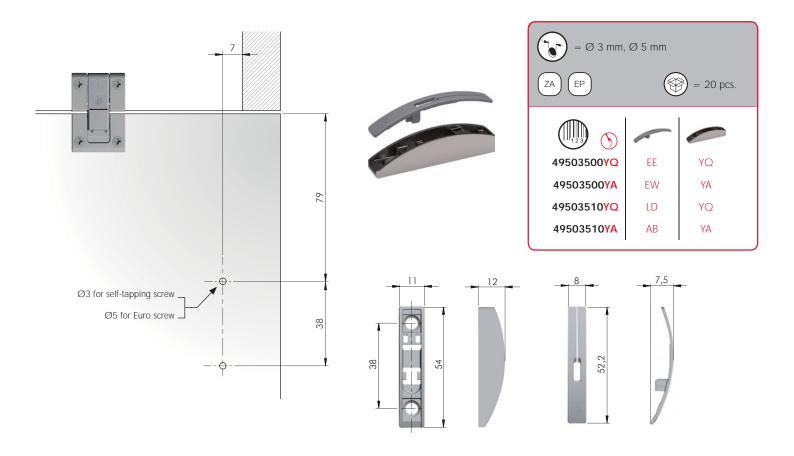


In case the hinges to be installed are not KIMANA hinges, please contact our technical department to receive the correct drilling plan. It is necessary to indicate all the values requested in the following diagram:



# KIARO WITH SCREW FIXING DOOR BRACKET WITHOUT MILLING ON THE DOOR

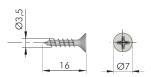


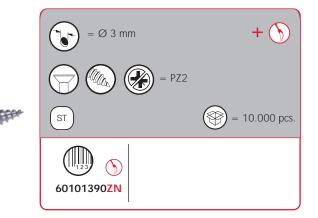


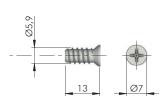




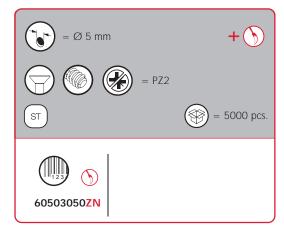
# **FIXING ACCESSORIES**







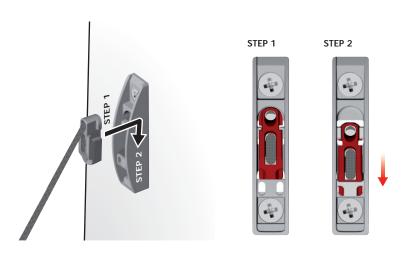




## DOOR BRACKET INSTALLATION

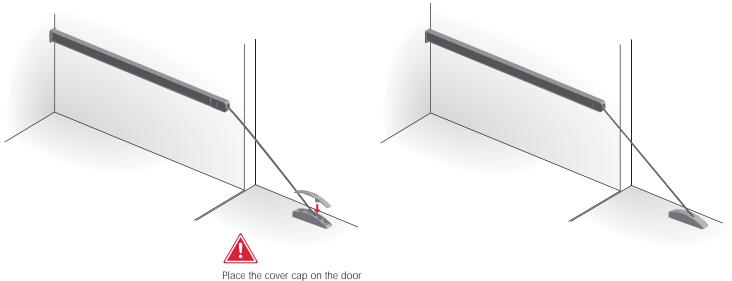


# WIRE INSERTION ONTO THE DOOR BRACKET



Lift the door almost completely to slot the end element of the wire into the door bracket.

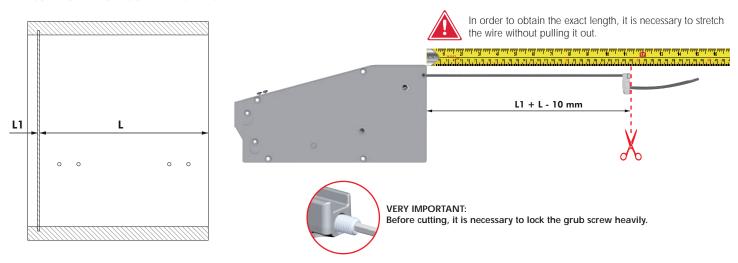
#### DOOR BRACKETS COVER CAP INSERTION



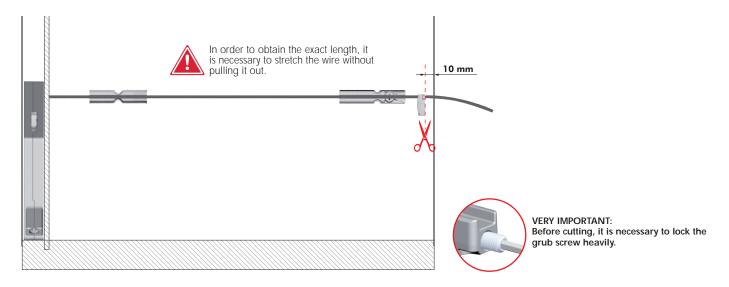
Place the cover cap on the doc bracket before lifting the door.

### INSTRUCTIONS FOR WIRE CUTTING

### WIRE CUTTING WITH UNMOUNTED MECHANISM



## WIRE CUTTING WITH MOUNTED MECHANISM





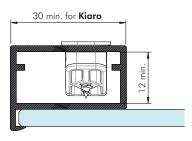
# DOOR BRACKET ACCESSORY FOR DOORS WITH ALUMINIUM PROFILE



### DOOR BRACKET INSTALLATION



### DOOR SPECIFICATION



Join the door bracket with the accessory keeping the screws loose



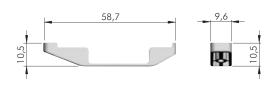




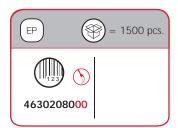




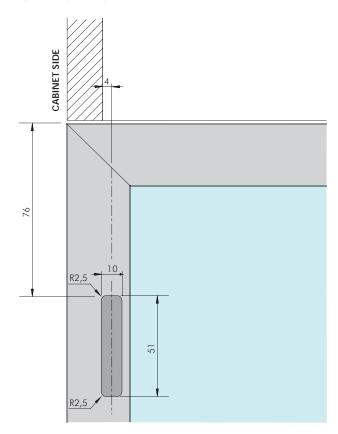




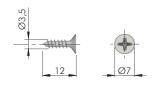




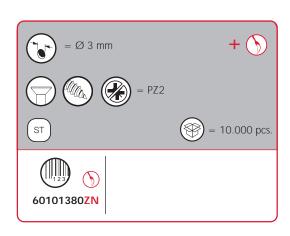
### DRILLING PLAN FOR KIARO



# **FIXING ACCESSORY**











# **KIARO DECK**



# KIARO DECK - Alternative applications of Kiaro

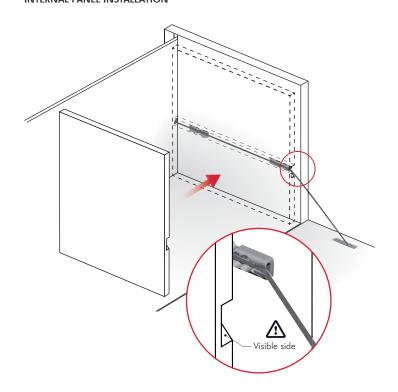
# **KIARO DECK - Version 1**

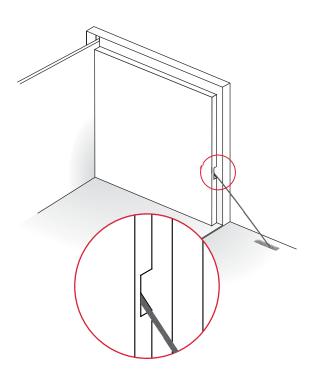


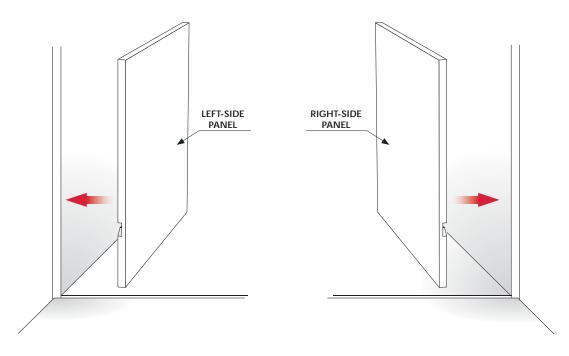
## NOTE:

The following installation and technical drawings refer only to the cover panel for Kiaro Deck application. For installation and drilling plans of Kiaro please refer to the dedicated brochure or catalogue section.

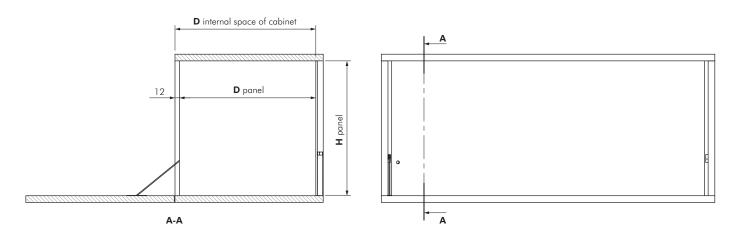
# INTERNAL PANEL INSTALLATION

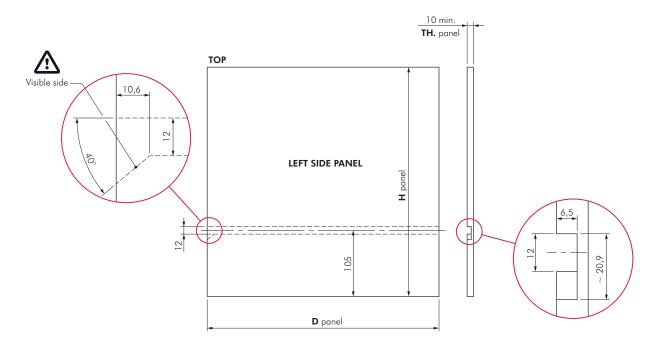






### INTERNAL PANEL DIMENSIONS AND MILLING OPERATION



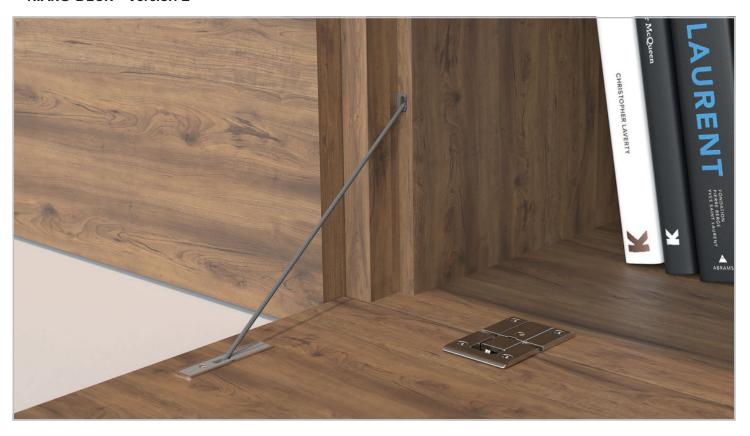




# **KIARO DECK**



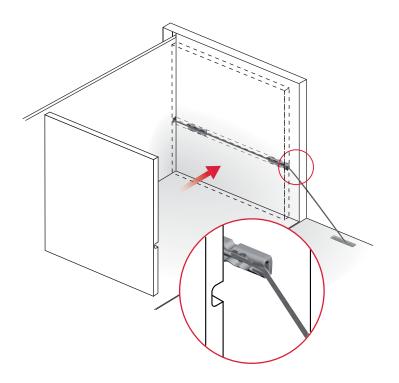
# **KIARO DECK - Version 2**

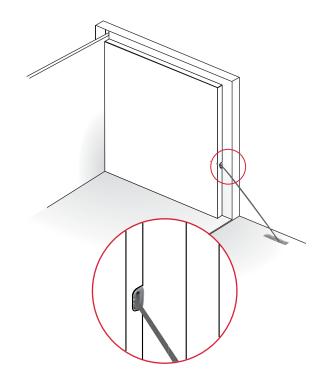


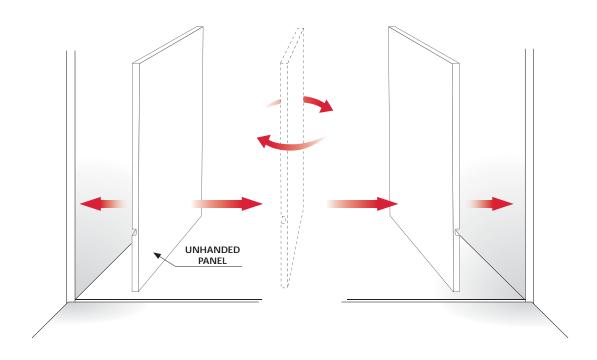
# NOTE:

The following installation and technical drawings refer only to the cover panel for Kiaro Deck application. For installation and drilling plans of Kiaro please refer to the dedicated brochure or catalogue section.

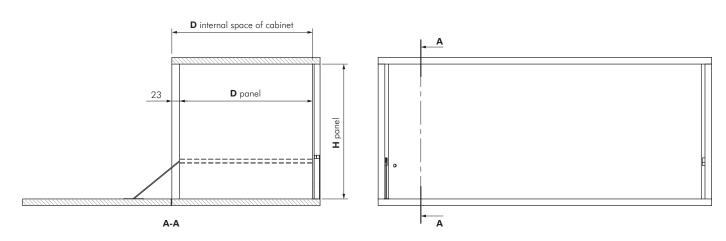
# INTERNAL PANEL INSTALLATION

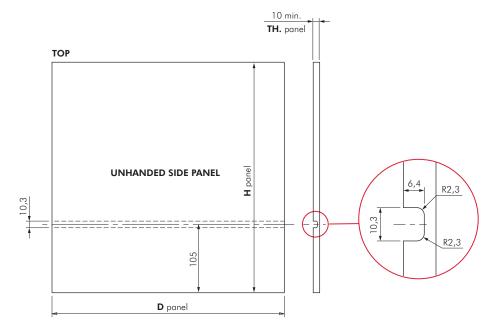


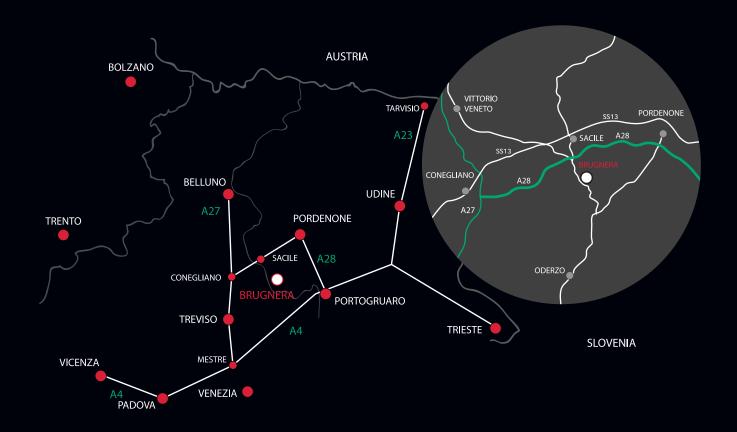




## INTERNAL PANEL DIMENSIONS AND MILLING OPERATION









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