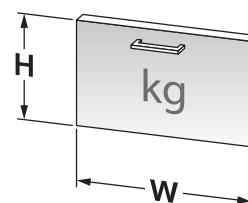
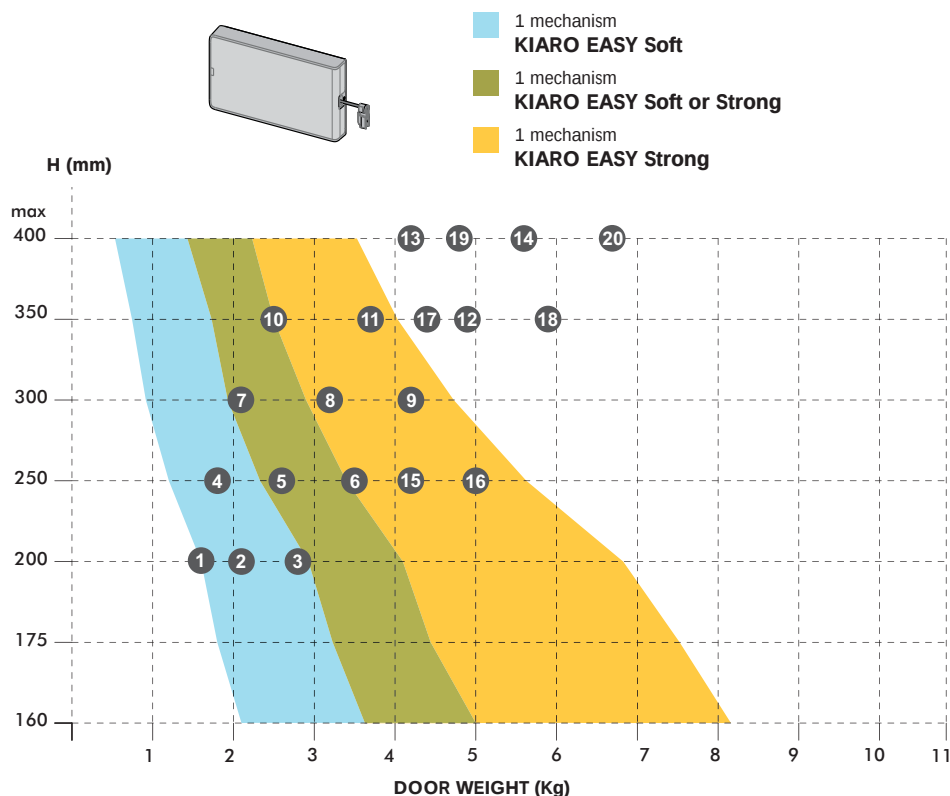


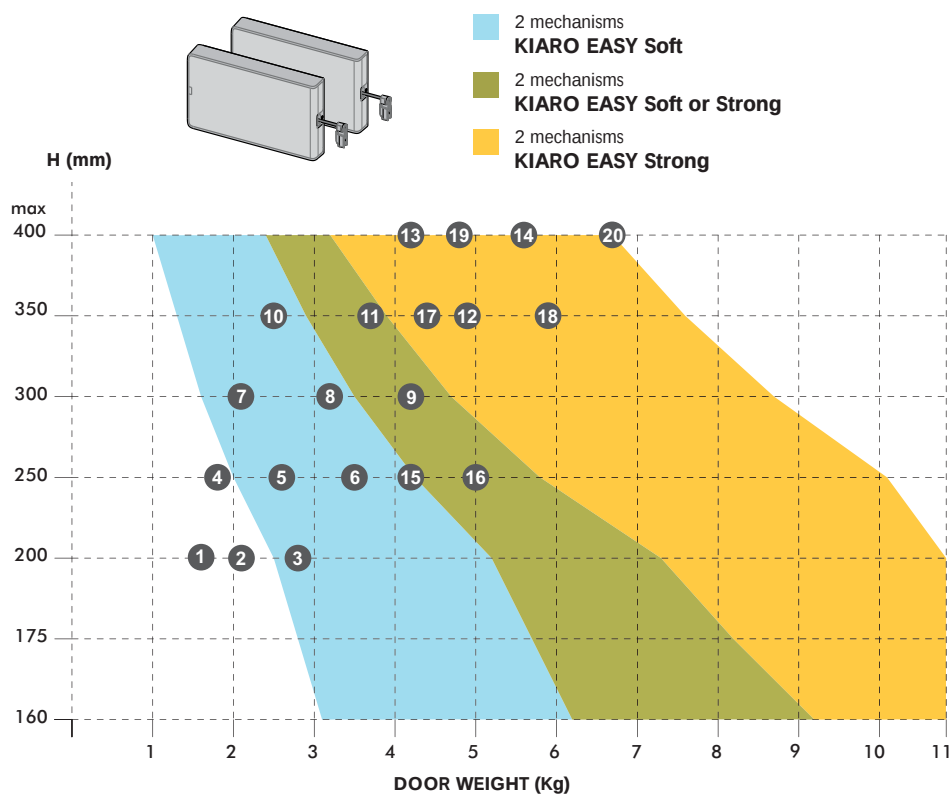


KIARO EASY SINGLE INSTALLATION



Door weight including the possible handle.

KIARO EASY DOUBLE INSTALLATION



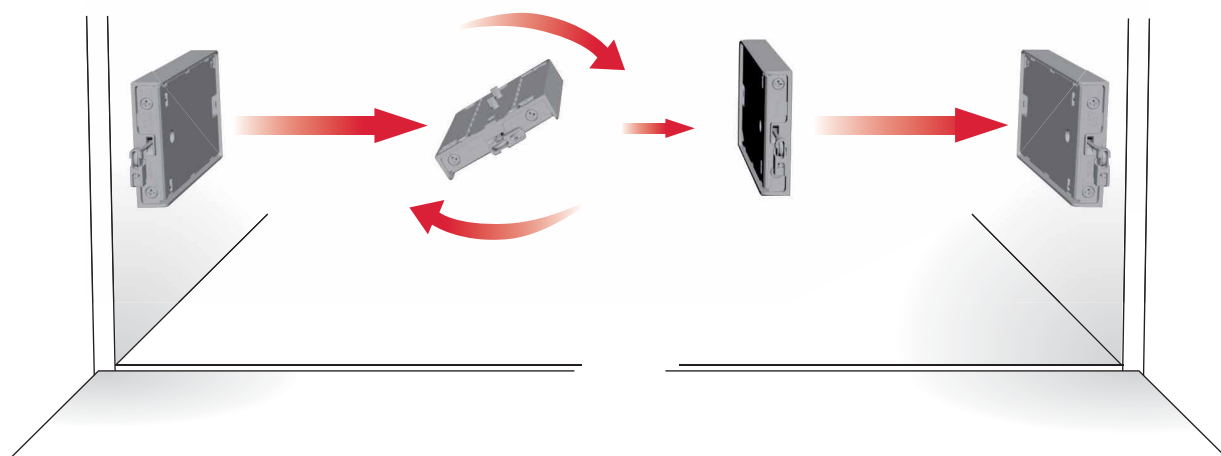
		H mm	W mm	Weight theoretical
1	Chipboard door thk 18mm	200	600	1,6 kg
2	Chipboard door thk 18mm	200	900	2,1 kg
3	Chipboard door thk 18mm	200	1200	2,8 kg
4	Chipboard door thk 18mm	250	600	1,8 kg
5	Chipboard door thk 18mm	250	900	2,6 kg
6	Chipboard door thk 18mm	250	1200	3,5 kg
7	Chipboard door thk 18mm	300	600	2,1 kg
8	Chipboard door thk 18mm	300	900	3,2 kg
9	Chipboard door thk 18mm	300	1200	4,2 kg
10	Chipboard door thk 18mm	350	600	2,5 kg
11	Chipboard door thk 18mm	350	900	3,7 kg
12	Chipboard door thk 18mm	350	1200	4,9 kg
13	Chipboard door thk 18mm	400	900	4,2 kg
14	Chipboard door thk 18mm	400	1200	5,6 kg
15	MDF door thk 18mm	250	900	4,2 kg
16	MDF door thk 18mm	250	1200	5,0 kg
17	MDF door thk 18mm	350	900	4,4 kg
18	MDF door thk 18mm	350	1200	5,9 kg
19	MDF door thk 18mm	400	900	4,8 kg
20	MDF door thk 18mm	400	1200	6,7 kg

Weight considering: Chipboard 650 Kg/m³ and
MDF 780 Kg/m³.

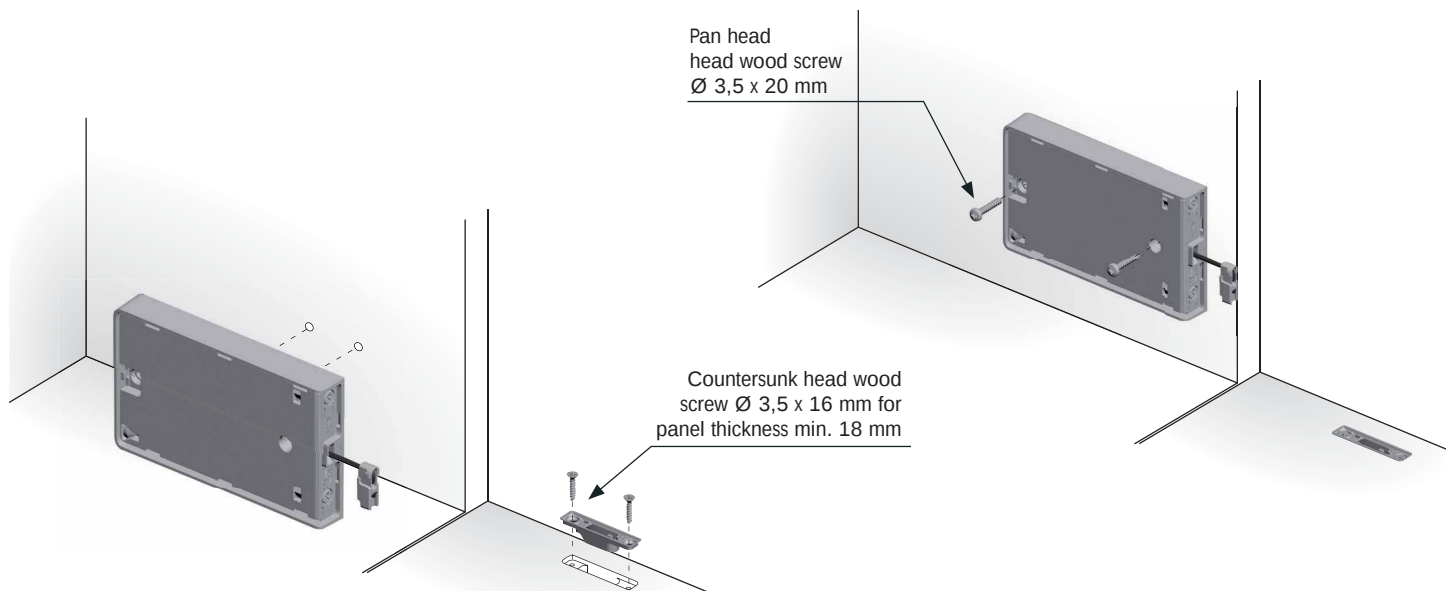
These are experimental results to be checked by the customer.

In accordance with the actual European regulation, we suggest where possible to use two KIARO EASY mechanisms for each door.
Our technical department is at your disposal to analyze further cases out of this chart.

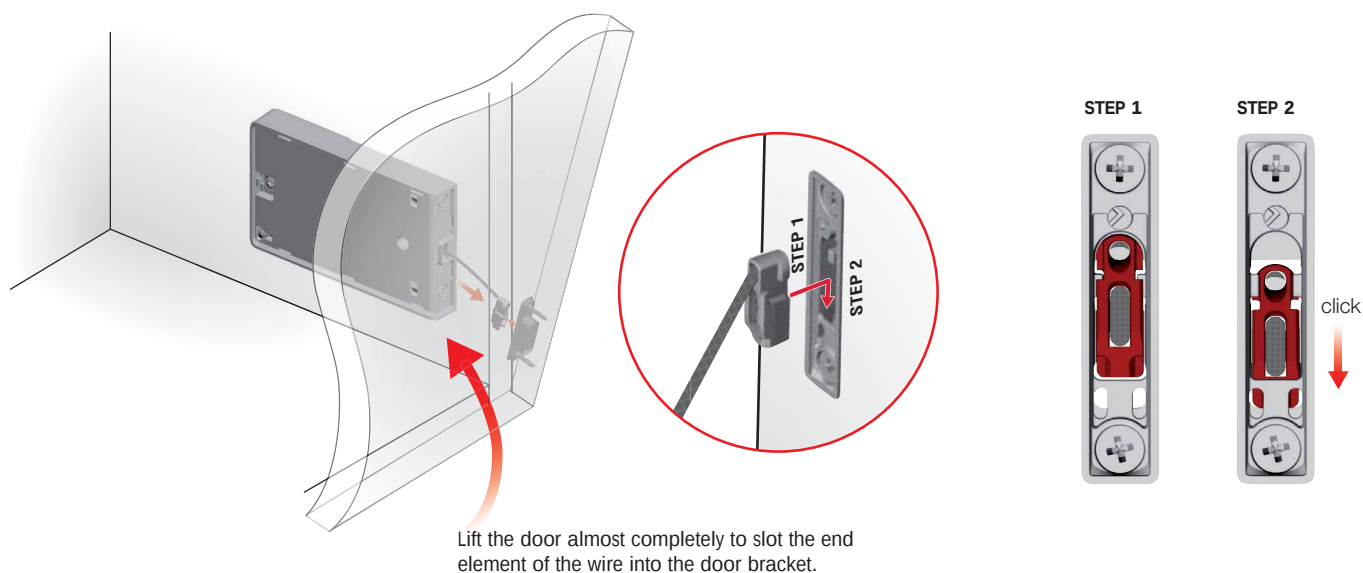
UNHANDED MECHANISM



MECHANISM AND DOOR BRACKET INSTALLATION

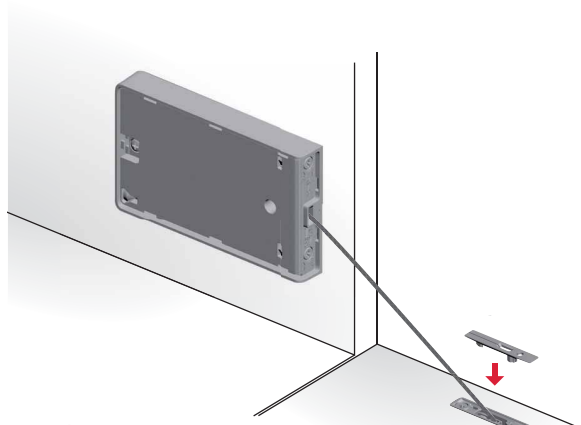


WIRE INSERTION ONTO THE DOOR BRACKET



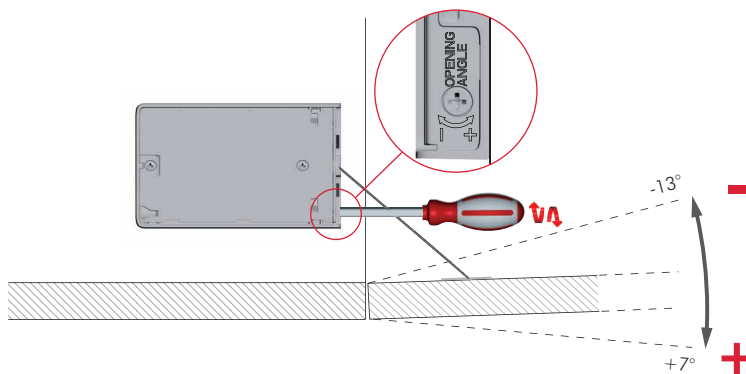


DOOR BRACKET COVER CAP INSERTION



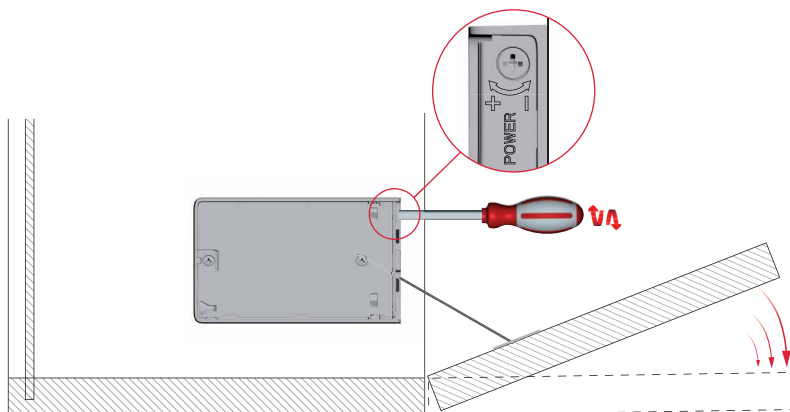
Place the cover cap on the door bracket before lifting the door.

OPENING ANGLE ADJUSTMENT



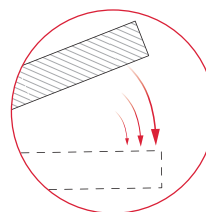
The adjustment of door opening angle must be carried out before the power adjustment.

POWER ADJUSTMENT



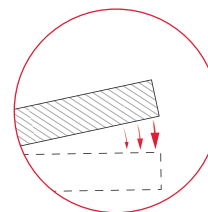
Power +

The slowing phase of door opening is anticipated.



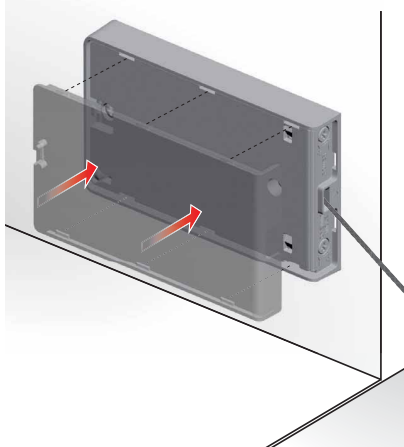
Power -

The slowing phase of door opening is delayed.

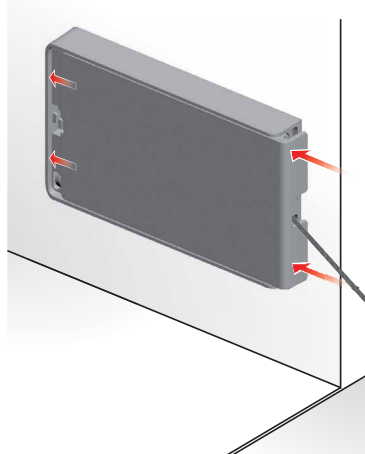


MECHANISM COVER INSERTION

STEP 1

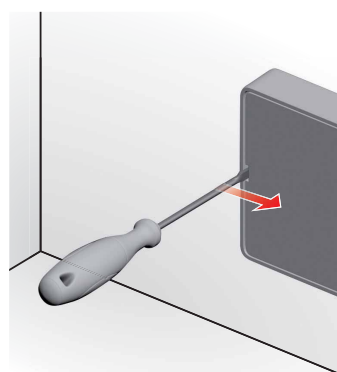


STEP 2

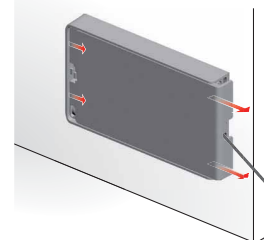


MECHANISM COVER REMOVAL

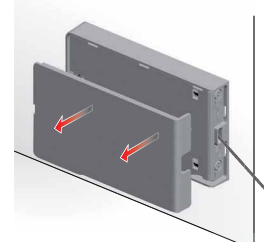
Use a blade screwdriver to unlock the cover and proceed with showed removal steps.



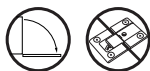
REMOVAL STEP 1



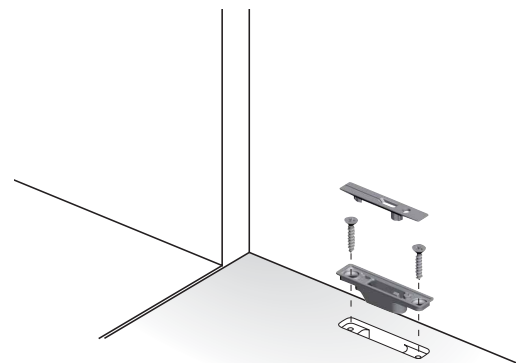
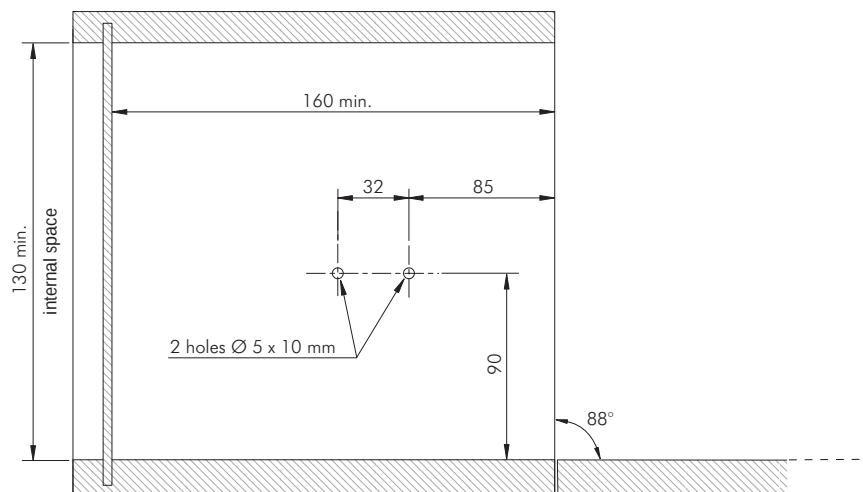
REMOVAL STEP 2



KIARO EASY WITH KIMANA HINGE

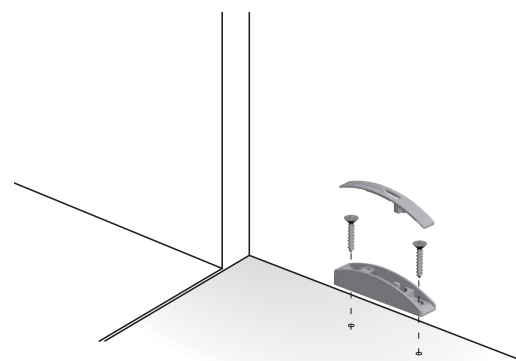
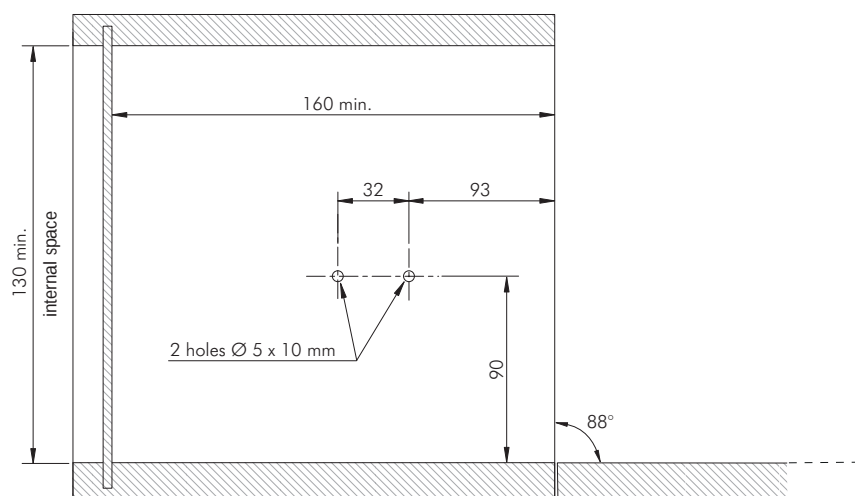


SIDE PANEL DRILLING PLAN WITH EMBEDDED DOOR BRACKET



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

SIDE PANEL DRILLING PLAN WITH SCREW FIXING DOOR BRACKET



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

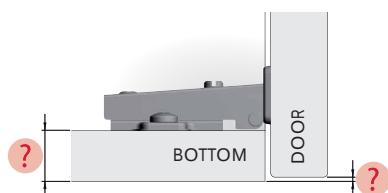


In case of door without handles it is recommended to use K Push Tech with buffer.

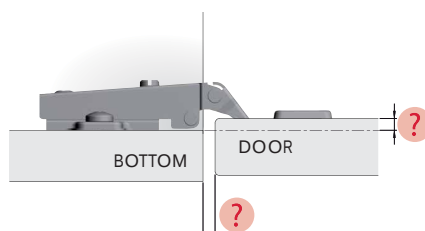
KIARO EASY WITH STANDARD UNSPRUNG HINGES



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:



CLOSING CONDITION



OPENING CONDITION