





\bigcirc

K12 SYSTEM DROP DOWN

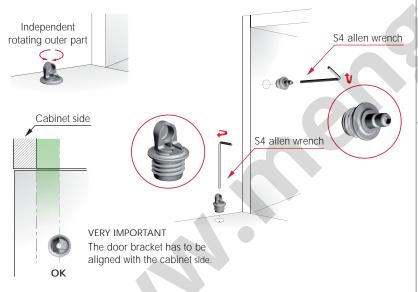






BRACKET Ø15 INSTALLATION

- For details refer to "K12 SYSTEM BRACKETS".











SCREW FIXING BRACKETS INSTALLATION

- For details refer to "K12 SYSTEM BRACKETS".















K12 SYSTEM ADJ DROP DOWN





Certificates available on request.



BRACKET Ø15 INSTALLATION

- For details refer to "K12 SYSTEM ADJ BRACKETS".







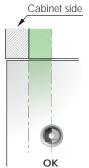
LOCKING: Rotate the plastic knob.







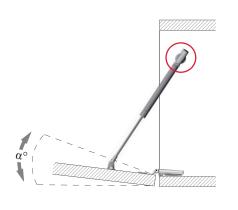




VERY IMPORTANT
The door bracket has to be aligned with the cabinet side.

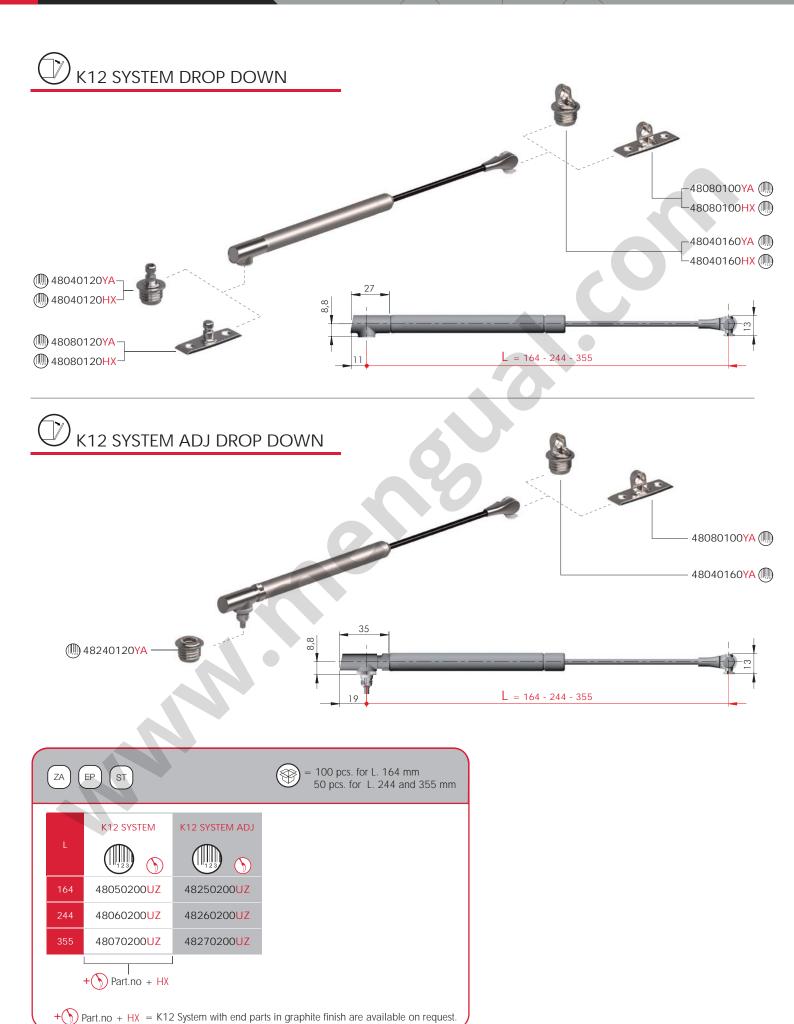
ADJUSTMENT







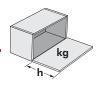








Number of stays chart - L 164 mm



Rev. 02

h	Door weight (kg)									
11	1 2		3 4 5			6				
200 - 224	1 x l	K12	2 x K12							
225 - 274	1 x	K12		3 x K12						
275 - 300	1 x	K12	2 x K12 3 x			K12				

Number of stays chart - L 244 mm



Rev. 02

b						Doc	r weight	(kg)					
h ·		2	3	4	5	6		8	9	10		12	13
290 - 324		1 x K12		2 x K12						3 x l	(12		4 x K12
325 - 374	1 x	K12			2 x K12				3 x	K12		4 x	K12
375 - 424	1 x	K12		2 x K12			3 x	K12	X		4 x	K12	
425 - 474	1 x	K12	2 x	K12		3 x K12			4 x	K12			-
475 - 500	1 x	K12	2 x l	K12	3 x	K12		4 x K12				-	

Number of stays chart - L 355 mm



Rev. 02

h		Door weight (kg)											
"	1	2	3	4	5	6	7	8	9	10	11	12	13
390 - 424		- 1 x K12			2 x K12					3 x K12			
425 - 474		- 1 x K12				2 x K12				3 x K12			
475 - 524		- 1 x K12			2 x K12 3 x K12								
525 - 574	-	1 x K12			2 x K12 3 x K1			K12					
575 - 600		1 x K12 2 x I			K12				3 x K12			4 x K12	

These are experimental results to be checked by the customer. In accordance with the actual European regulation, we suggest to use at least two stays for each door. Our technical department is at your disposal to test further cases out of this chart.







DROP DOWN DRILLING PLANS WITH KIMANA HINGE









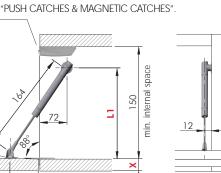




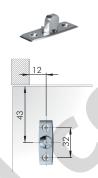




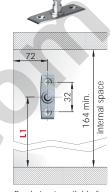








SCREW FIXING BRACKETS:



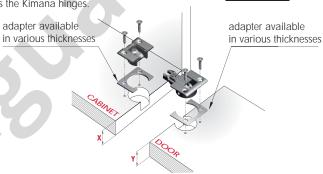
Bracket not available for K12 SYSTEM ADJ

Opening angle adjustment is possible only with K12 SYSTEM ADJ version. Overcrossing 90° door opening angle, it negatively effects the Kimana hinges. adapter available

43

Cabinet (X)		Door (Y)		L1
16 mm	4 mm	16 mm	2 mm	129
16 mm	4 mm	19 mm	-	131
18 mm	2 mm	18 mm	-	129
19 mm	-	16 mm	2 mm	125
19 mm	-	19 mm	-	127
20 mm	-	20 mm	-	127

For Kimana and adapter details refer to section "HINGES"



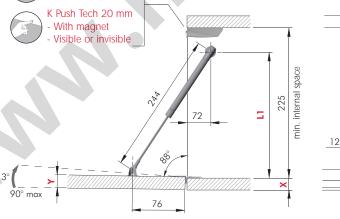


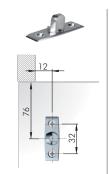
 90° max





For details refer to section "PUSH CATCHES & MAGNETIC CATCHES".





SCREW FIXING BRACKETS:

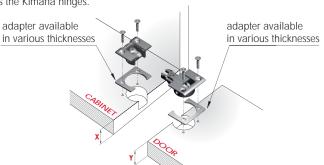
internal space

Bracket not available for K12 SYSTEM ADJ

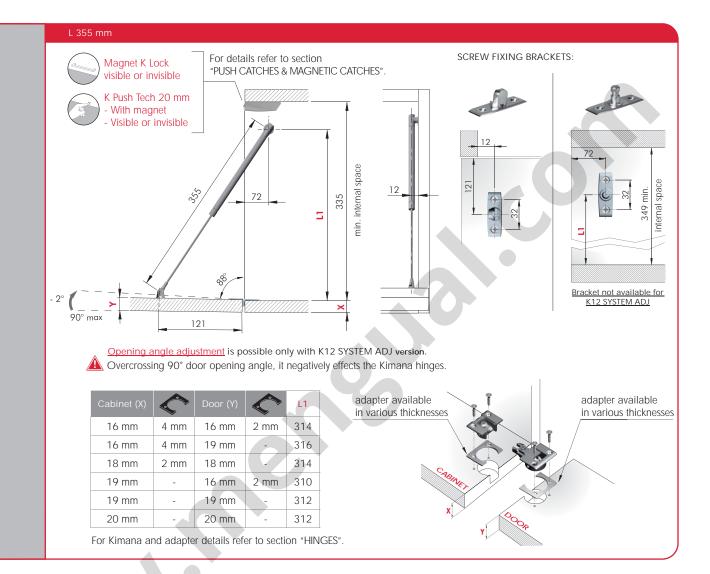
Opening angle adjustment is possible only with K12 SYSTEM ADJ version. , Overcrossing 90° door opening angle, it negatively effects the Kimana hinges.

Cabinet (X)		Door (Y)		L1
16 mm	4 mm	16 mm	2 mm	208
16 mm	4 mm	19 mm	-	210
18 mm	2 mm	18 mm	-	208
19 mm	-	16 mm	2 mm	204
19 mm	-	19 mm	-	206
20 mm	-	20 mm	-	206

For Kimana and adapter details refer to section "HINGES".





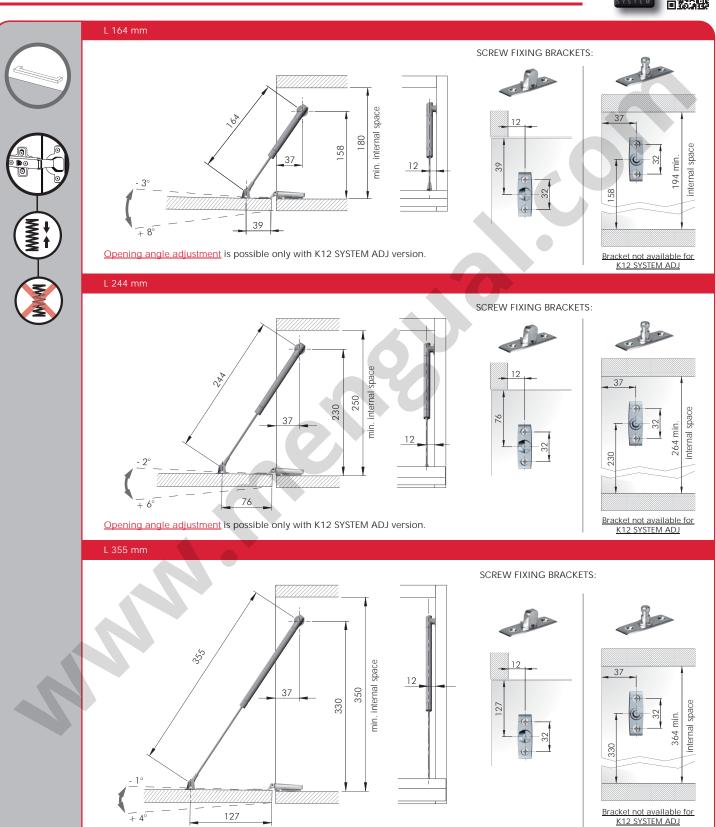






DROP DOWN DRILLING PLANS WITH STANDARD HINGES OPENING WITH HANDLE





The dimensions of the drilling plans refer to carcases which use standard sprung hinges and mounting plates 0 mm. Please note that the opening angle varies with respect to the hinge brand and adjustment carried out.

Opening angle adjustment is possible only with K12 SYSTEM ADJ version.







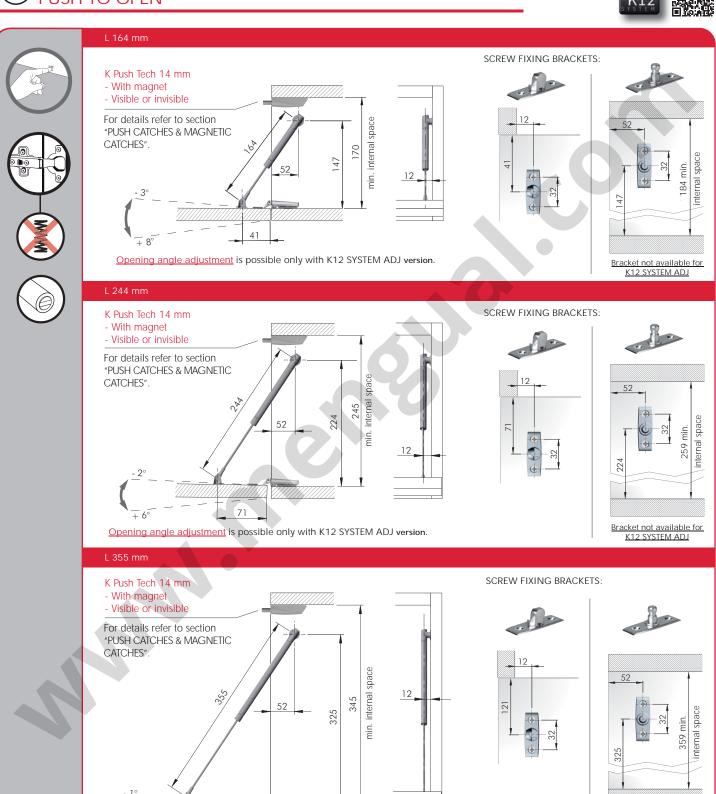




DROP DOWN DRILLING PLANS WITH STANDARD HINGES PUSH TO OPEN



Bracket not available for K12 SYSTEM ADJ



The dimensions of the drilling plan refer to carcases which use standard unsprung hinges and mounting plates 0 mm. Please note that the opening angle varies with respect to the hinge brand and adjustment carried out.





121

Opening angle adjustment is possible only with K12 SYSTEM ADJ version.

Please note that utilization with standard sprung hinges and K Push Tech with buffer is also possible. In such case, after the door is initially released by K Push Tech, a manual opening approx. 7cm is required (in order to win the spring resistance). Consequently, the door will automatically open to the fullest. For details refer to section "PUSH CATCHES & MAGNETIC CATCHES".





DROP DOWN DRILLING PLANS WITH FLAP HINGE



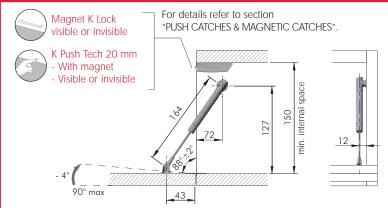












Opening angle adjustment is possible only with K12 SYSTEM ADJ version. Overcrossing 90° door opening angle, it negatively effects the flap hinges,

"PUSH CATCHES & MAGNETIC CATCHES".

SCREW FIXING BRACKETS: internal space

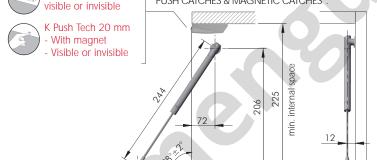
Bracket not available for K12 SYSTEM ADJ





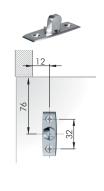


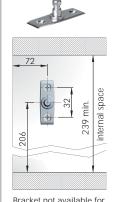
For details refer to section Magnet K Lock



Opening angle adjustment is possible only with K12 SYSTEM ADJ version. Overcrossing 90° door opening angle, it negatively effects the flap hinges.

SCREW FIXING BRACKETS:

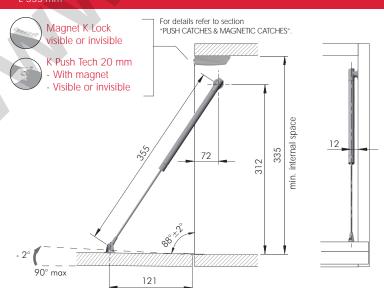




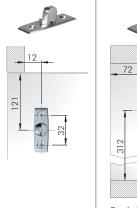
Bracket not available for

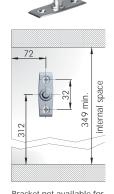
- 3°

 90° max



SCREW FIXING BRACKETS:





Bracket not available for K12 SYSTEM ADJ

Opening angle adjustment is possible only with K12 SYSTEM ADJ version. Overcrossing 90° door opening angle, it negatively effects the flap hinges.