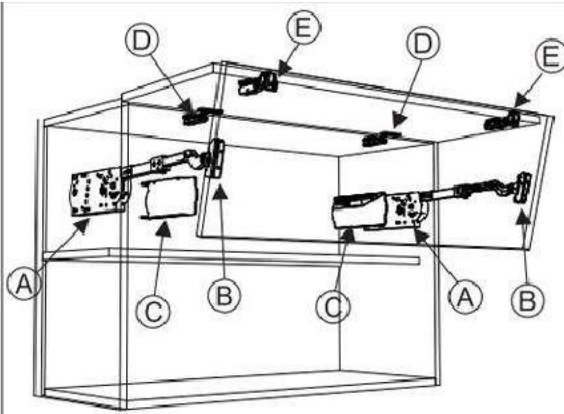


GS

Lift usi pliante GS325

Instructuini de montaj

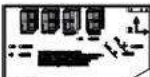
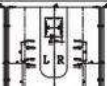
Parti componente



Lift usi pliante

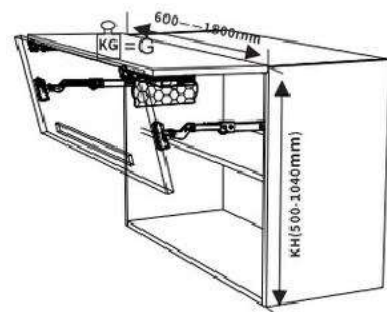
Litera	Nume componenta	Cant
A	Mecanism + brat	2
B	Conector front-brat	2
C	Capac mecanism	2

D	Balamale cabinet	2 set pentru L, MD 3 set pentru M, H
E	Balamale intermediare	

F	 X8 4X38mm	G	 X22 (L/MD) X31 (M/H) 4X14mm	H	 X1
I	 15—22mm Sablon plastic montaj mecanism X1		J	 Sablon montaj conector X1	

Alegere model conform factorului de putere LF (functie de inaltime KH si greutate G)

Model	KH (mm)	2PCS LF	3PCS LF
LD-L	500-700	2075-3600	
LD-M		3000-4500	
LD-H		4300-6100	
LD-HH		5600-8100	
L	700-1040	4400-6600	6750-9900
MD		4900-6800	7350-10200
M		6500-8500	10200-12750
H		8400-12000	12600-18000

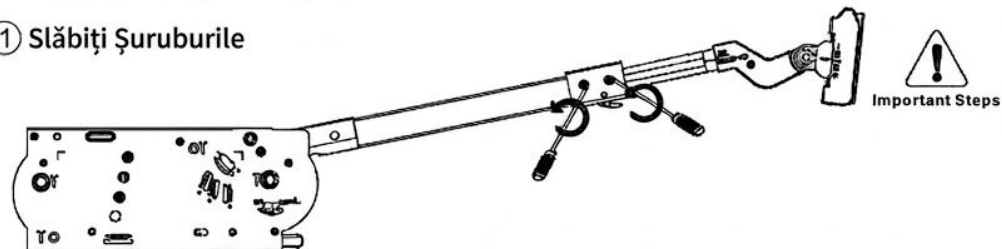


G=greutatea frontului+manere; KH=inaltimea cabinetului
 $LF=KH \times G$

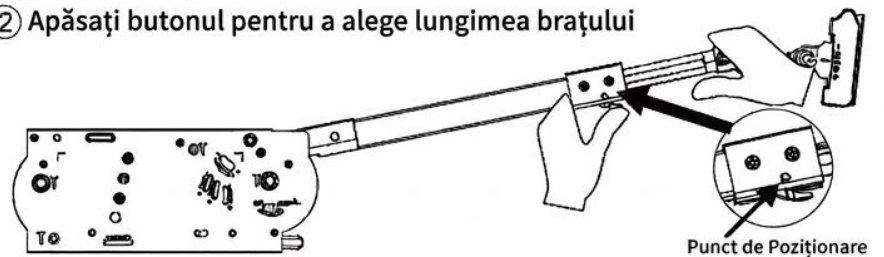
Instalare

1 Reglarea Lungimii Brațului

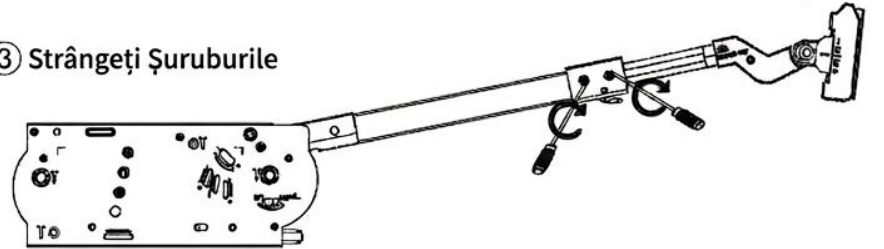
① Slăbiți Șuruburile



② Apăsați butonul pentru a alege lungimea brațului



③ Strângeți Șuruburile



No.: 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11

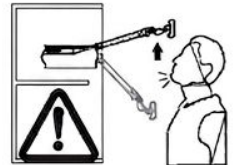


Model LD	KH	Interval Scală
500-529	No.1	
530-559	No.2	
560-589	No.3	
590-619	No.4	
620-649	No.5	
650-679	No.6	
680-700	No.7	

L/odel/M/H Model	KH	Interval Scală
700-729	No.1	
730-759	No.2	
760-789	No.3	
790-819	No.4	
820-849	No.5	
850-879	No.6	
880-909	No.7	
910-939	No.8	
940-969	No.9	
970-1000	No.10	
1001-1040	No.11	

⚠️ AVERTISMENT

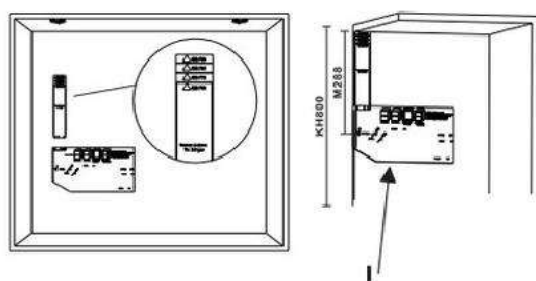
Nu apăsați în jos pe pârghie dacă partea frontală nu este instalată, pentru a evita rănirea și deteriorarea liftului.



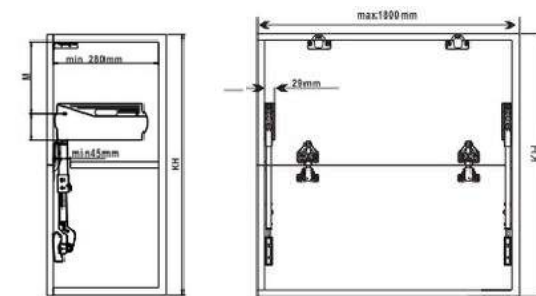
2 Date de montaj mecanism

Inaltime cabinet:KH	M	Model
500/510/520/529	118/128/138/147	LD, M, H, HH
530/540/550/559	138/148/158/167	
560/570/580/589	154/164/174/183	
590/600/610/619	170/180/190/199	
620/630/640/649	186/196/206/215	
650/660/670/679	202/212/222/231	
680/690/700	221/231/241	L/MD/M/H
700/710/720/729	226/236/246/255	
730/740/750/759	246/256/266/275	
760/770/780/789	262/272/282/291	
790/800/810/819	278/288/298/307	
820/830/840/849	295/305/315/324	
850/860/870/879	311/321/331/340	
880/890/900/909	327/337/347/356	
910/920/930/939	343/353/363/372	
940/950/960/969	358/368/378/387	
970/980/990/1000	373/383/393/403	
1001/1010/1020/1030/1040	386/395/405/415/425	

M:Inaltimea minima in interiorul corpului necesarea montajului mecanismului in mm

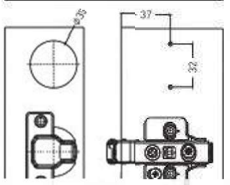
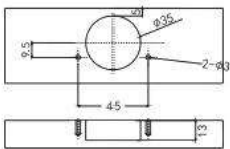


Spatiu minim necesar adancime



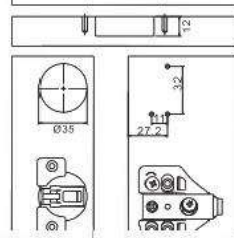
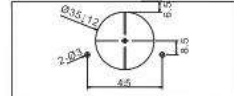
3 Date de montaj balamale

Balamale cabinet

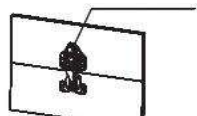


÷ cup distance 5mm

Balamale intermediare front



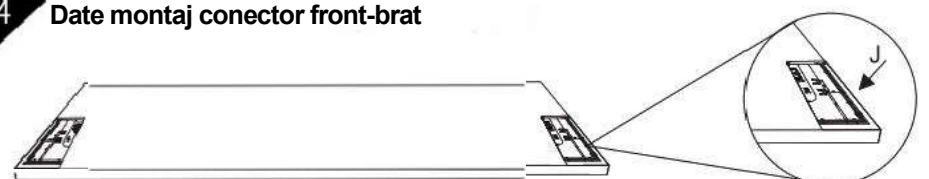
Atentie: asta e pozitia de montaj, placuta pe fronturi



Distanța minimă între margine front și lateral cant corp											
Grosime front	mm	15	16	17	18	19	20	21	22	23	24
Cupa-cant/reveal	5.0	0.2	0.3	0.4	0.6	0.8	1.0	1.3	1.6	2.2	3.0

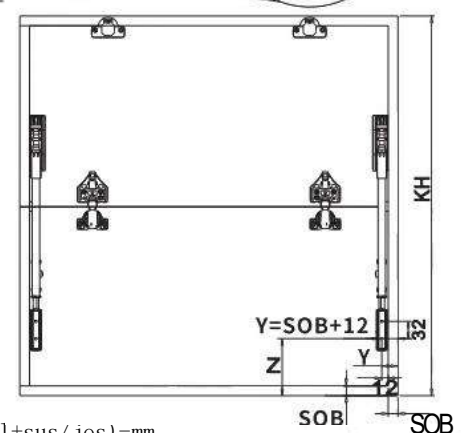
※ Dacă lățimea dulapului este mai mare de 1000 mm sau greutatea panoului este mai mare de 10 kg, trebuie utilizate 3 balamale.

4 Date montaj conector front-brat

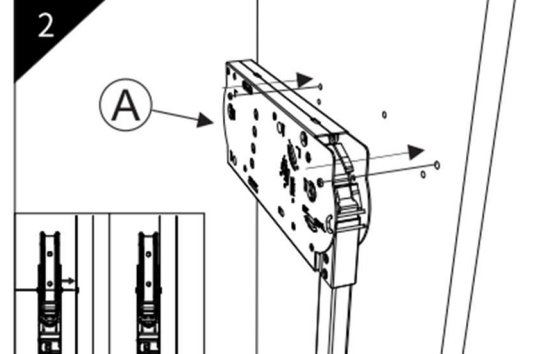
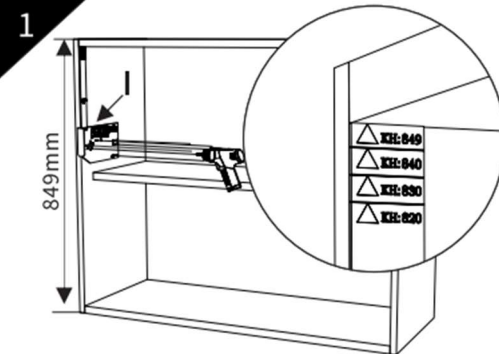


KH	SOB=18	SOB≥18	SOB≤16
500-529	21	72	73
530-559			
560-589			
590-619			
620-649			
650-679			
60-72			
730-759			
760-789			
790-819			
820-849			
850-879			
880-909			
940969			
970-1000			
1001-1040			

SOB:grosimea peretilor cabinetului (lateral+sus/jos)-mm



Montaj mecanism perete lateral corp cu ajutorul sablonului plastic



3 Montaj mecanism

