

LIFTING SYSTEM

TOP-STAYS



The new experience of the lift-up door

Agile and Unconstrained, Impressive and Elegant







- Easy to open and stays at any desired position, silent and smooth closing, full access to the inside of the cabinet
- Side, height and depth adjustments 3D front adjustment
- Tool free assembly and removal, easy and fast installation











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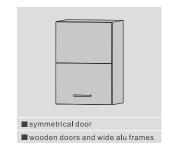
TOP-STAYS



PRODUCT

DESCRIPTION

- Cabinet width up to 1800mm Cabinet height:480~1040mm
- 3D front adjustment of both fronts
- Easy to open, and stays at any desired position
 Adjustable soft-closing speed
 Adjustable opening and hovering forces
 Tool free assembly and removal



ORDER INFORMATION

	Lift Mechanism set/ Industrial Package 6 Set/ctn			
Cabinet height KH(mm)	Door weight incl handle weight (kg)	Item No.		
880-959	5.2-8.8			
000 000	8.7-15.1(13.0-22.6 to use 3 lift)			

6		Centre hinge /Industrial Package Nickel Plated(A01)	
		Item No.	
		Set/ctn	100
7	8	Mounting plate for centre hinge/Industrial Pa Nickel Plated(A01)	ackage
		Item No.	
		Set/ctn	100
8	CO CO	Front Mounting plate /Industrial Package Nickel Plated(A01)	
		Item No.	

Set/ctn

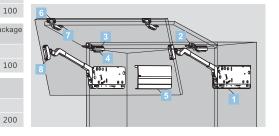
	Nickel Plated(A01)	rial Package	
	Item No.		
	Set/ctn		100
3 8	Mounting plate for 120° hinge/Industrial Package Nickel Plated(A01)		
	Item No.		
	Set/ctn		200
4 99	Decoration cover for hinge arm /Industrial Package Nickel Plated(A01)		
	Item No.		
	Set/ctn		1000
5	Cover cap set/Industriplastic	rial Package	
	Colour	Item No.	Set/ctn
	White		20
	Grey		20
9	Opening angle restric Plastic Dark grey (H11)	tion clip/Industrial Pack	age
	0 7 ()		

2 120° hinge (Industrial Package

Opening angle

100°

83°

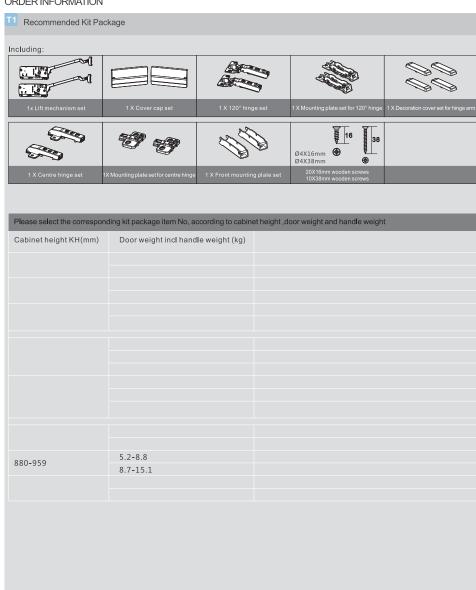


Item No.

Pcs/ctn 1000

1000

ORDER INFORMATION



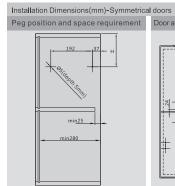
TOP-STAYS

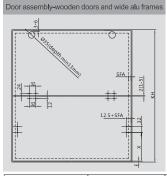
ST Series Bi-fold Lifting System

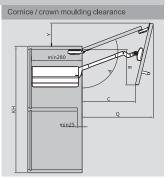
TOP-STAYS

Assembly , Removal and Adjustment(for ST series Bi-fold Lifting System)

PLANNING







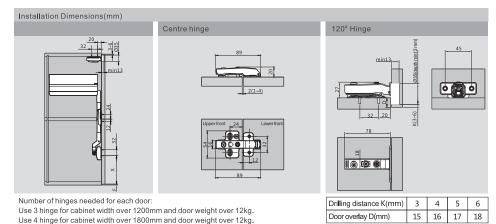
Cabinet height KH(mm)	H(mm)		
480-589	KHx0.3-28		
590-1040	KHx0.3-57		

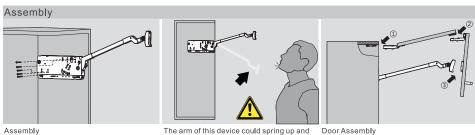
E.G. Cabinet height KH=500 H=500x0.3-28=122

Cabinet height KH=800 H=800x0.3-57=183

	Cabinet height KH(mm)	X(mm)	E.G. Cabinet height KH=600 H=600x0.3-57=123 S=356 (see table below) Gap F=2 X=600-123-356-2=119		20		
	480-1040	КН-	H-S-F					
	Cabinet height KH(mm)	S(mm)	A(°)	B(mm)	C(mm)	Q(mm)	Y(mm)	
┙								
	880-959	501	~115-105	225-301	440-361	458-529	194-134	

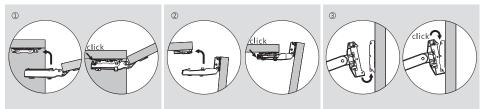
SFA=Door overlay on the side panel F=Gap





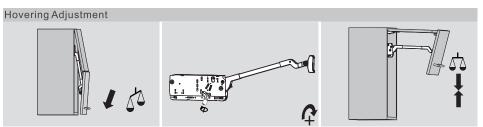
cause injury.

Do not push the arm down without door attached.



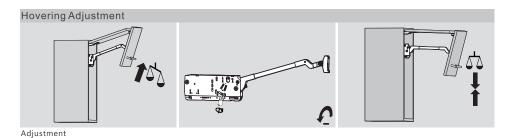
Door Assembly

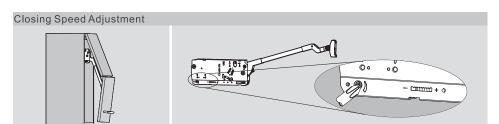




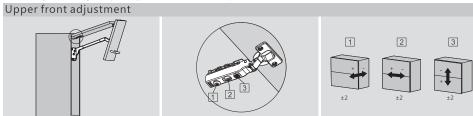
Adjustment



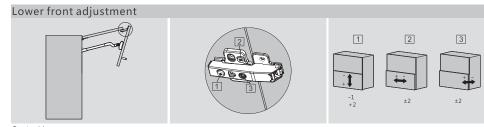




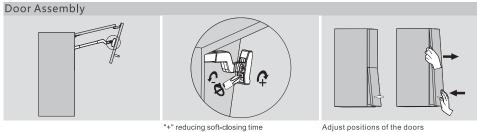
- "+" increasing soft-closing time (turn adjustment screw counter-clockwise)
 "-" reducing soft-closing time (turn adjustment screw clockwise)



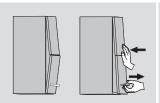
120° hinge



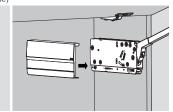
Centre hinge



- "+" reducing soft-closing time (turn adjustment screw clockwise) "-" increasing soft-closing time (turn adjustment screw counter-clockwise)

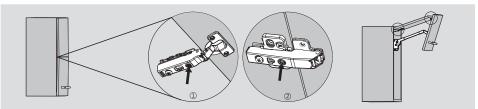






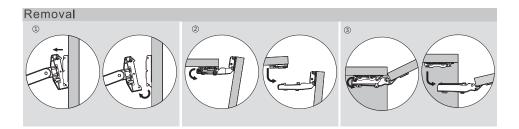
Adjust positions of the doors

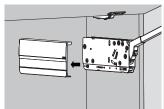
Lock screw

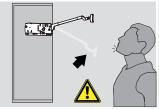


If there is small gap between the doors and the cabinet side; fine-tune the posifions of the doors with the adjustment screws





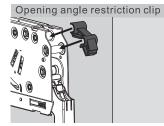


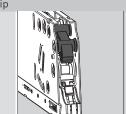




The arm of this device could spring up and cause injury!

Do not push the arm down without door attached







Assembly



We are continuously developing new products. For updated product information, please log onto www.dtcdtc.com