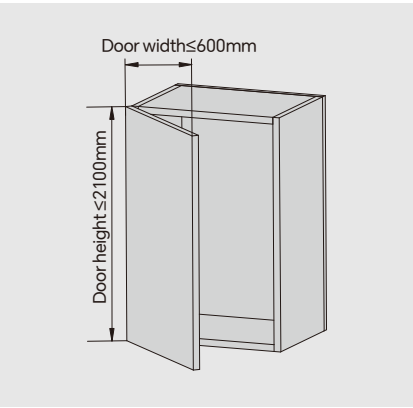


PRODUCT



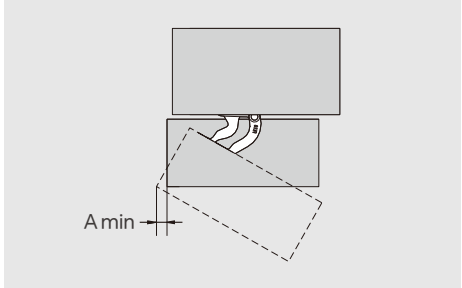
DESCRIPTION

- Opening angle: 103°
- Soft-close
- Possible drilling distances on the door(K): 3-6mm
- Side, depth and height adjustment
- Range of door thickness: 18-32mm
- Maximum door width: 600mm
- Maximum door height: 2100mm
- Maximum door weight: 25kg



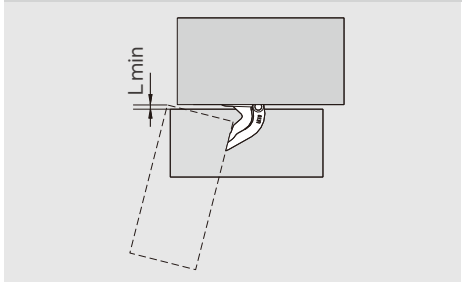
PLANNING

Space needed to open the door



A=Reveal K=Drilling distance T=Door thickness									
	T=	T=18	T=20	T=22	T=24	T=26	T=28	T=30	T=32
K=3	A=	0.1	0.2	0.5	0.9	1.4	2.1	3.1	4.7
K=4	A=	0.1	0.2	0.5	0.9	1.4	2	2.9	4.2
K=5	A=	0.1	0.2	0.5	0.8	1.3	2	2.8	3.9
K=6	A=	0.1	0.2	0.5	0.8	1.3	1.9	2.7	3.7

Space needed to open the door



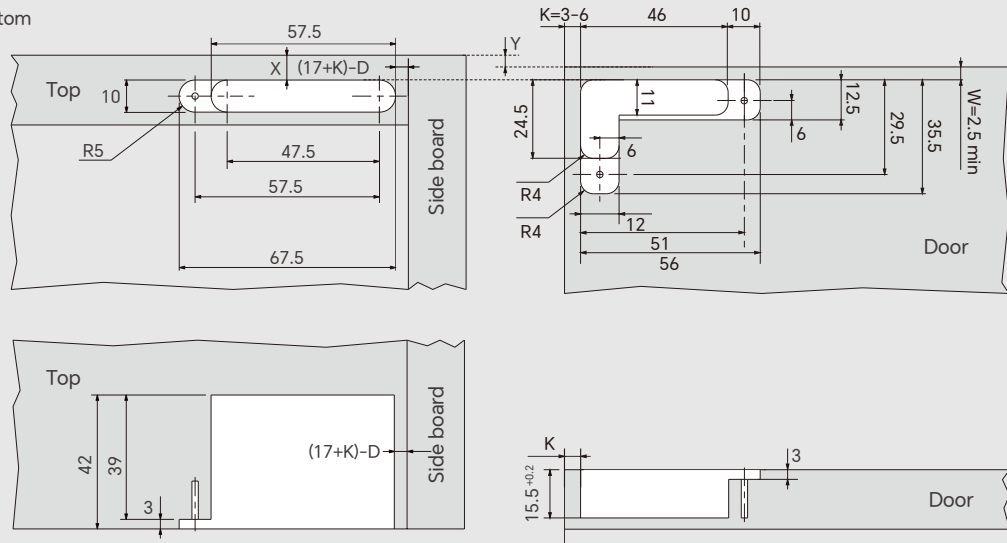
L=Gap between door and carcass K=Drilling distance T=Door thickness									
	T=	T=18	T=20	T=22	T=24	T=26	T=28	T=30	T=32
K=3	L=	0	0	0	0	0	0	0	0
K=4	L=	0	0	0	0	0	0	0	0
K=5	L=	0	0	0	0	0	0	0.1	0.6
K=6	L=	0	0	0	0	0	0.5	1.1	1.6

				D HINGE / Industrial Package Titanium black(A08)	
Strength	Door weight	Item No.	Set/ctn		
Light	<15kg	TD0ARL	20		
Strong	15kg~25 kg	TD00RL	20		
				Fixing Bracket	
Item No.			LK14-RL		
Set/ctn			100		
				Plastic Cover Black	
Item No.			LK13		
Set/ctn			1000		

PLANNING

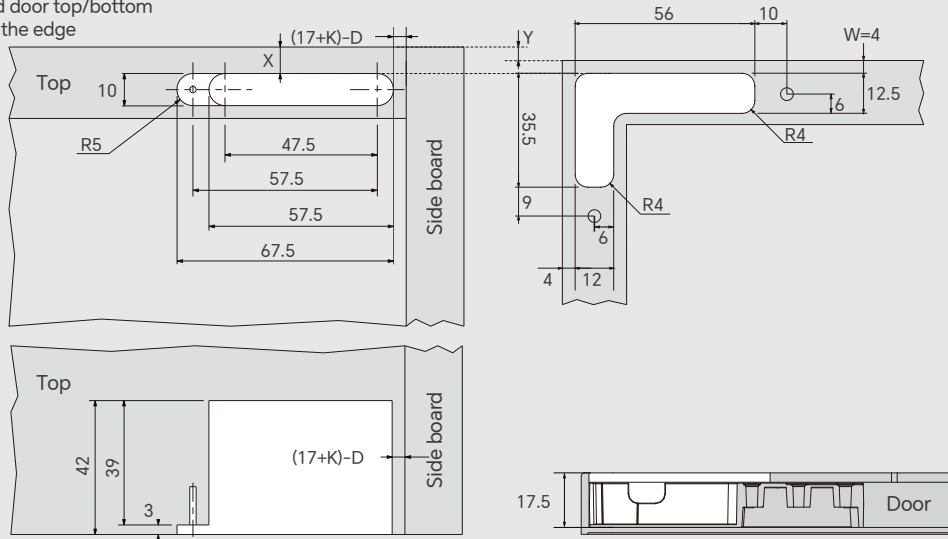
Cabinet drilling dimension

Y=X-W W=X-Y X=W+Y
Y=Distance between Cabinet top/bottom and door top/bottom
X=Cabinet top/bottom drilling distance from the edge
W=Door top/bottom drilling distance from the edge
K=Cup hole drilling distance from door edge
D=Overlay



Aluminum door drilling dimension

Y=X-W W=X-Y X=W+Y
Y=Distance between cabinet top/bottom and door top/bottom
X=Cabinet top/bottom drilling distance from the edge
W=Door top/bottom drilling distance from the edge
K=Drilling distance
D=Overlay



Adjustment

