



K5-3-H

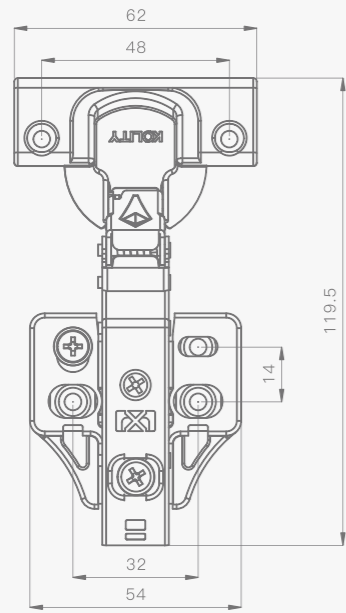
Clip on 3D Hydraulic Hinge

Solution For Opening And Closing Of Entry Lux Furniture



Product Information

3D/Clip-on/Fix-on/Two-way/One-way
Quality Standard: Grade 3 of EN15570
Range of Door Thickness:15–25mm
Open Angle:103°– 105°
Soft close at: <10°
Diameter of Hinge Cup: 35mm
Depth of Hinge Cup: 12mm
Cover Adjustment: 0–5mm
Depth Adjustment: 3D –2.5mm/+2.5mm Normal –3.5mm/+3.5mm
Base Adjustment: –2.5mm/+2.5mm
Hinge Cup Material: 0.7mm cold-rolled steel with nickle plating
Hinge Arm Material: 1.0mm cold-rolled steel with nickle plating
Hinge Plate Material: 1.0mm cold-rolled steel with nickle plating



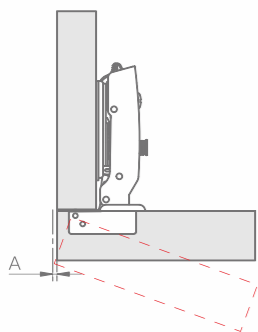
Cover

	Name	Trademark		Name	Trademark
	arm cover	custom-made		cup cover	no

Screw

	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

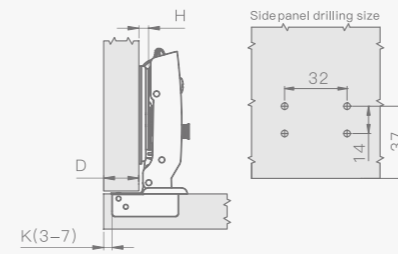
Installation of Hinge Cup



	T=	16	17	18	19	20	21	22	23	24	25
K=3	A=	0.5	0.7	1.1	1.3	1.5	2.2	2.8	3.3	3.8	4.3
K=4	A=	0.5	0.7	1.1	1.3	1.5	2.1	2.7	3.2	3.7	4.2
K=5	A=	0.5	0.7	1.0	1.2	1.5	2.0	2.5	3.0	3.5	4.0
K=6	A=	0.5	0.7	0.9	1.1	1.5	1.7	2.2	2.7	3.2	3.7
K=7	A=	0.5	0.7	0.8	1.1	1.5	1.7	2.2	2.7	3.2	3.7

Installation & Overlay Calculation

FULL OVERLAY



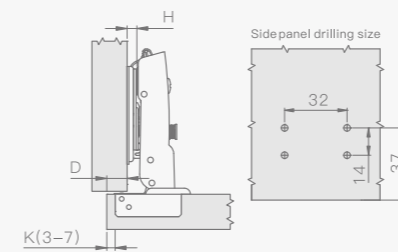
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D					
	18	19	20	21	22	
3	0					
4		0				
5			0			
6				0		
7					0	

Base Height H



HALF OVERLAY



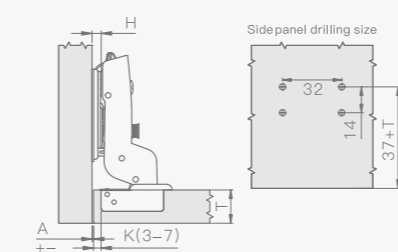
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D				
	10	11	12	13	14
3	0				
4		0			
5			0		
6				0	
7					0

Base Height H



INSET



K:Hinge cup distance
T:Door thickness

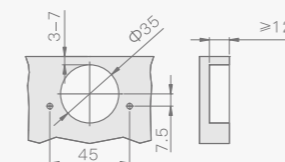
Hinge cup Distance K	Door panel cover A				
	3	2	1	0	-1
7	0				
6		0			
5			0		
4				0	
3					0

Base Height H

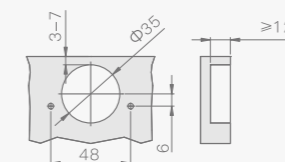


Installation of Hinge Cup

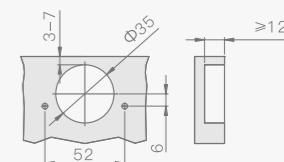
Drilling size 45mm



Drilling size 48mm



Drilling size 52mm





K6-2-LKH

Hinge For Thick Aluminum Frame Door

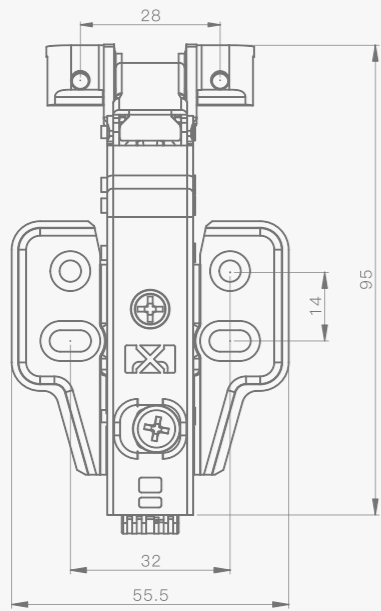


K6-2-V1-LKH

Hinge For Thick Aluminum Frame Door V1 Type

Product Information

3D clip-on/Clip-on/Fix-on/Two-way
Quality Standard: Grade 3 of EN15570
Open Angle: 100°±5°
Range of Aluminum Width(V): 19-22mm
Range of Aluminum Thickness(X): 22-28mm
Drilling size of Hinge Cup: 28mm
Cover Adjustment: 0-5mm
Depth Adjustment: -2.5mm/+2.5mm
Base Adjustment: -2.5mm/+2.5mm
Hinge Cup Material: Zinc-alloy
Hinge Arm Material: 1.2mm cold-rolled steel with black nickle plated
Hinge Plate Material: 1.2mm cold-rolled steel with black nickle plated



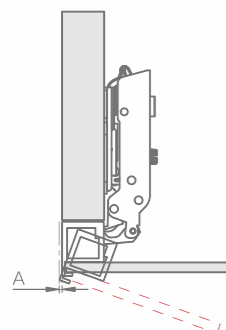
Cover

	Name	Trademark
	arm cover	custom-made

Screw

	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

Installation of Hinge Cup



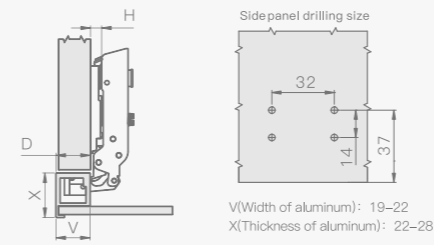
		X=						
		22	23	24	25	26	27	28
V=19	A=	0.8	0.9	1.2	1.5	1.7	1.8	2.4
V=20	A=	0.8	0.9	1.2	1.5	1.7	1.8	2.3
V=21	A=	0.8	0.9	1.2	1.5	1.7	1.8	2.3
V=22	A=	0.8	0.9	1.2	1.5	1.7	1.7	2.2

K6-2-V1-LKH

Hinge For Thick Aluminum Frame Door V1 Type

Installation & Overlay Calculation

FULL OVERLAY

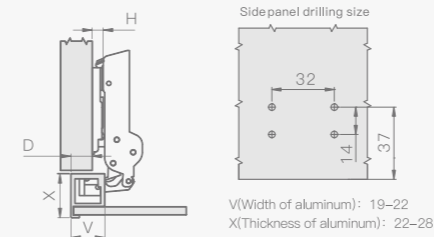


K:Hinge cup distance
T:Door thickness

		Door panel cover D										
		15	16	17	18	19	20	21	22			
Width of Aluminum V	19		4			0						
	20			4			0					
	21				4			0				
	22					4				0		
		Base Height H										



HALF OVERLAY

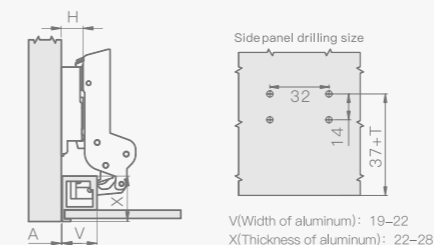


K:Hinge cup distance
T:Door thickness

		Door panel cover D													
		7	8	9	10	11	12	13	14						
Width of Aluminum V	19		4			0									
	20			4			0								
	21				4			0							
	22					4				0					
		Base Height H													



INSET



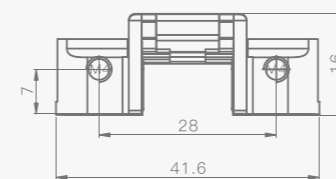
K:Hinge cup distance
T:Door thickness

		Door panel cover A									
		3.5	2.5	1.5	0.5						
Width of Aluminum V	22		4								
	21			4							
	20				4						
	19					4					
		Base Height H									

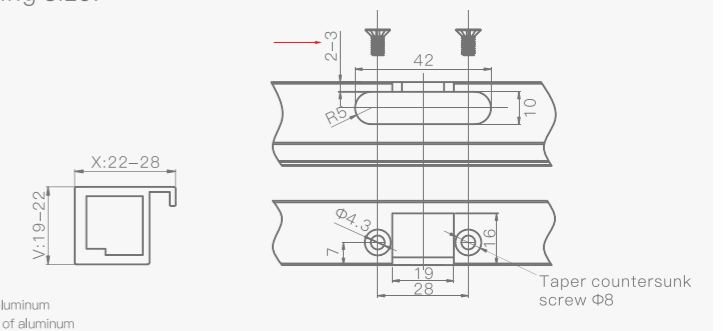


Installation of Hinge Cup

Hinge cup:



Drilling size:



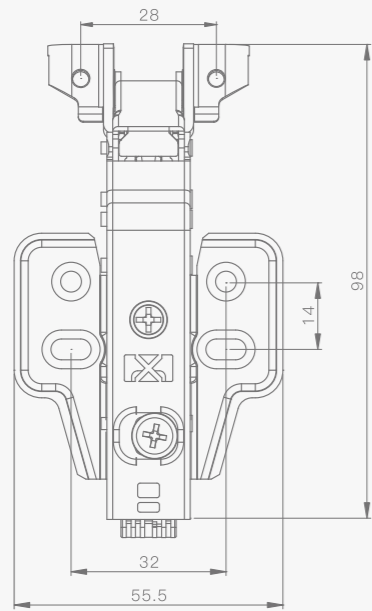
V: Width of aluminum
X: Thickness of aluminum

K6-2-V2-LKH

Hinge For Thick Aluminum Frame Door V2 Type

Product Information

3D clip-on/Clip-on/Fix-on/Two-way
Quality Standard: Grade 3 of EN15570
Open Angle: 100°±5°
Range of Aluminum Width(V): 23-26mm
Range of Aluminum Thickness(X): 22-28mm
Drilling size of Hinge Cup: 28mm
Cover Adjustment: 0-5mm
Depth Adjustment: -2.5mm/+2.5mm
Base Adjustment: -2.5mm/+2.5mm
Hinge Cup Material: Zinc-alloy
Hinge Arm Material: 1.2mm cold-rolled steel with black nickle plated
Hinge Plate Material: 1.2mm cold-rolled steel with black nickle plated



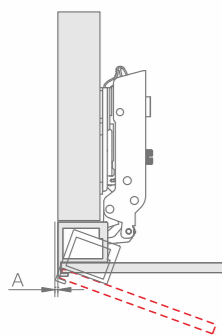
Cover

	Name	Trademark
	arm cover	custom-made

Screw

	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

Installation of Hinge Cup



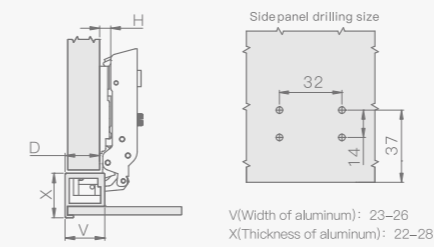
		X=						
		22	23	24	25	26	27	28
V=23	A=	0.8	0.9	1.2	1.5	1.7	1.8	2.4
V=24	A=	0.8	0.9	1.2	1.5	1.7	1.8	2.3
V=25	A=	0.8	0.9	1.2	1.5	1.7	1.8	2.3
V=26	A=	0.8	0.9	1.2	1.5	1.7	1.7	2.2

K6-2-V2-LKH

Hinge For Thick Aluminum Frame Door V2 Type

Installation & Overlay Calculation

FULL OVERLAY

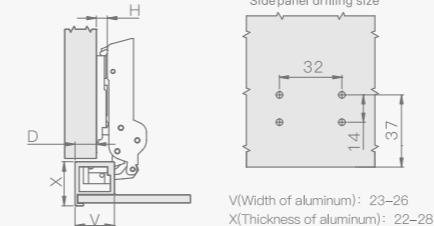


K:Hinge cup distance
T:Door thickness

		Door panel cover D						
		16	17	18	19	20	21	22
Width of Aluminum V	22			0				
	23				0			
	24	4				0		
	25		4				0	
	26			4				0
		Base Height H						



HALF OVERLAY

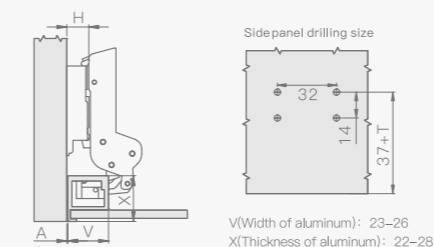


K:Hinge cup distance
T:Door thickness

		Door panel cover D						
		8	9	10	11	12	13	14
Width of Aluminum V	22			0				
	23				0			
	24	4				0		
	25		4				0	
	26			4				0
		Base Height H						



INSET



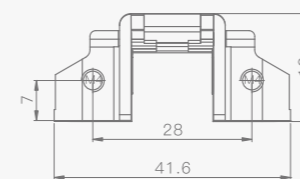
K:Hinge cup distance
T:Door thickness

		Door panel cover A				
		3.5	2.5	1.5	0.5	-0.5
Width of Aluminum V	26	4				
	25		4			
	24			4		
	23				4	
	22					4
		Base Height H				

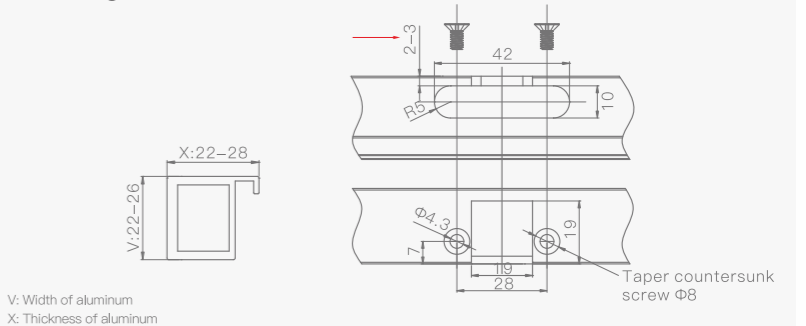


Installation of Hinge Cup

Hinge cup:



Drilling size:

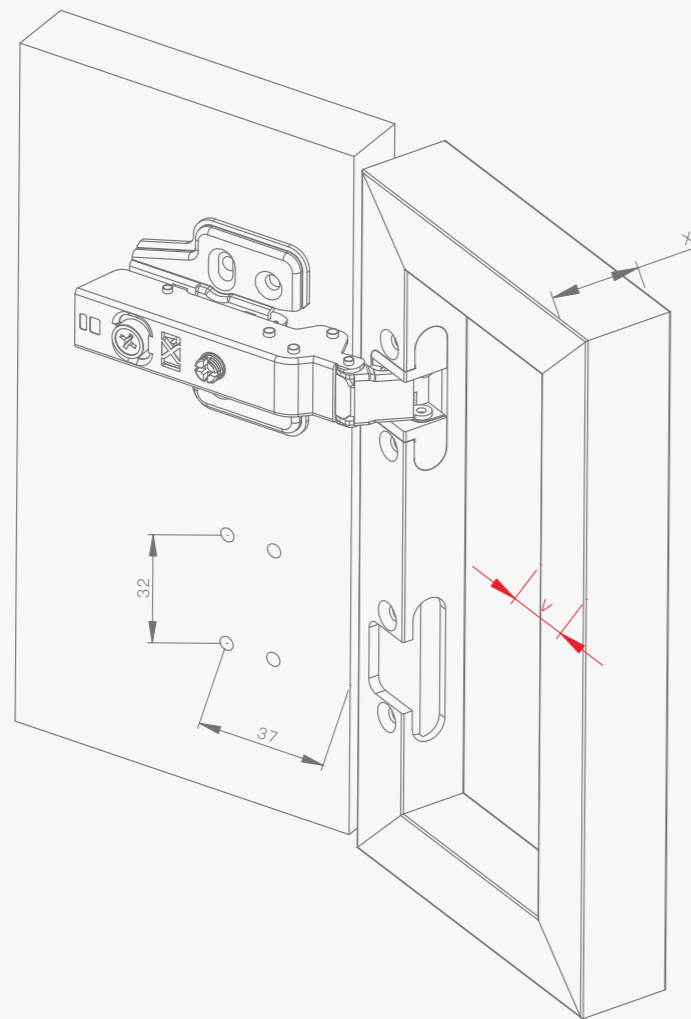


V: Width of aluminum
X: Thickness of aluminum

K6-2-V1-LKH

Range Of Application For V1 Type

Diagram For Aluminum Range Of V1 Type

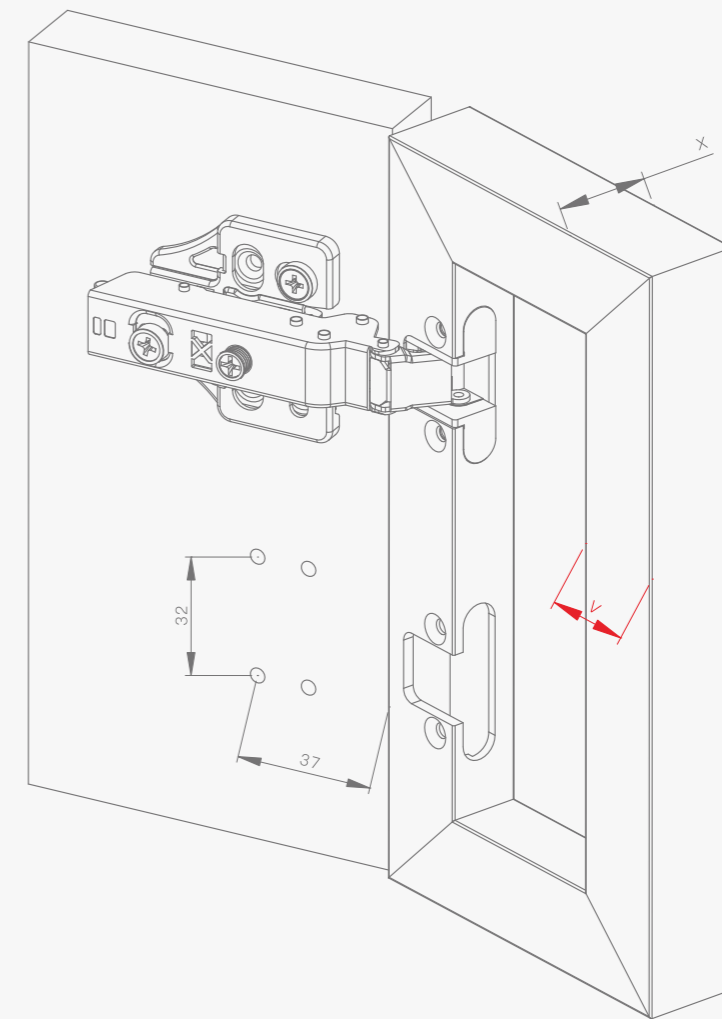


V1	Range of Aluminum Width(V): 19–22mm
	Range of Aluminum Thickness(X): 22–28mm

K6-2-V2-LKH

Range Of Application For V2 Type

Diagram For Aluminum Range Of V2 Type



V2	Range of Aluminum Width(V): 23–26mm
	Range of Aluminum Thickness(X): 22–28mm



K5-2-LKH

Hinge For 20 Aluminum Frame Door

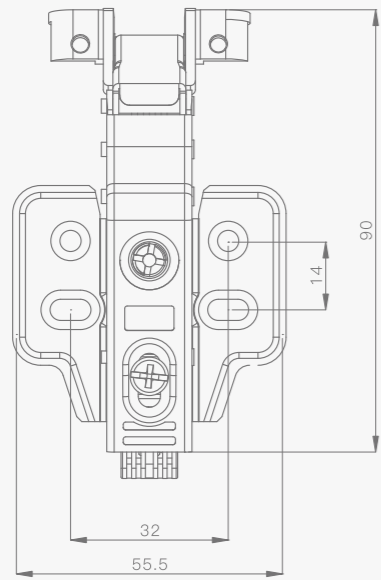


K5-2-LKH

Hinge For 20 Aluminum Frame Door

Product Information

Clip-on/Fix-on/Two-way
Quality Standard: Grade 3 of EN15570
Open Angle: 100°±5°
Range of Aluminum Width: 19-22mm
Range of Aluminum Thickness: 20-23mm
Drilling size of Hinge Cup: 28mm
Cover Adjustment: 0-5mm
Depth Adjustment: -3mm/+3mm
Base Adjustment: -2.5mm/+2.5mm
Hinge Cup Material: Zinc-alloy
Hinge Arm Material: 1.2mm cold-rolled steel with black nickle plated
Hinge Plate Material: 1.2mm cold-rolled steel with black nickle plated



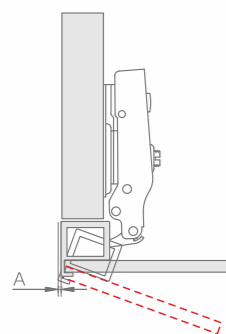
Cover

	Name	Trademark
	arm cover	custom-made

Screw

	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

Installation of Hinge Cup



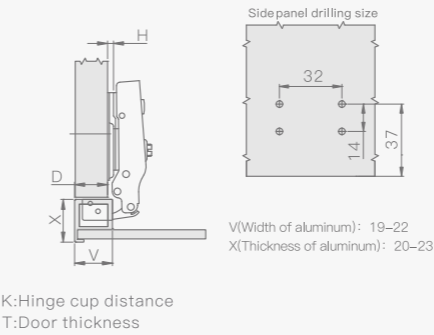
		X=			
		20	21	22	23
V=19	A=	1.5	2.2	2.8	3.3
V=20	A=	1.5	2.1	2.7	3.2
V=21	A=	1.5	2.0	2.5	3.0
V=22	A=	1.5	1.7	2.2	2.7

K5-2-LKH

Hinge For 20 Aluminum Frame Door

Installation & Overlay Calculation

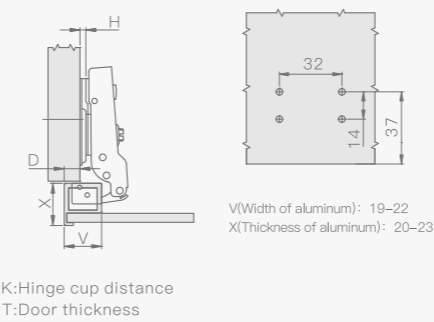
FULL OVERLAY



		Door panel cover D							
		14.5	15.5	16.5	17.5	18.5	19.5	20.5	21.5
Width of Aluminum V	19	4				0			
	20		4				0		
	21			4				0	
	22				4				0
		Base Height H							



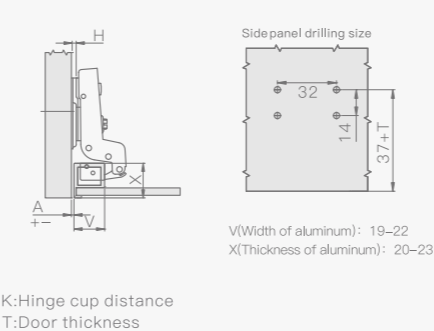
HALF OVERLAY



		Door panel cover D							
		6	7	8	9	10	11	12	13
Width of Aluminum V	19	4				0			
	20		4				0		
	21			4				0	
	22				4				0
		Base Height H							



INSET

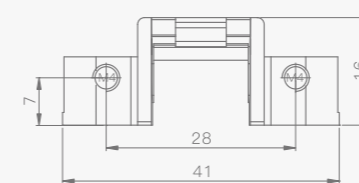


		Door panel cover A							
		2.5	1.5	0.5	-0.5	-1.5	-2.5	-3.5	-4.5
Width of Aluminum V	22	0				4			
	21		0				4		
	20			0				4	
	19				0				4
		Base Height H							

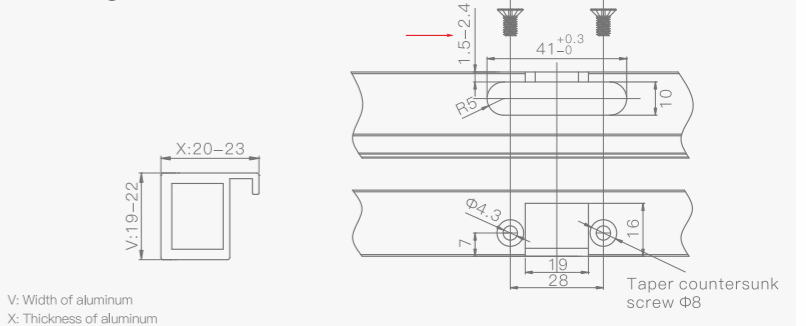


Installation of Hinge Cup

Hinge cup:



Drilling size:

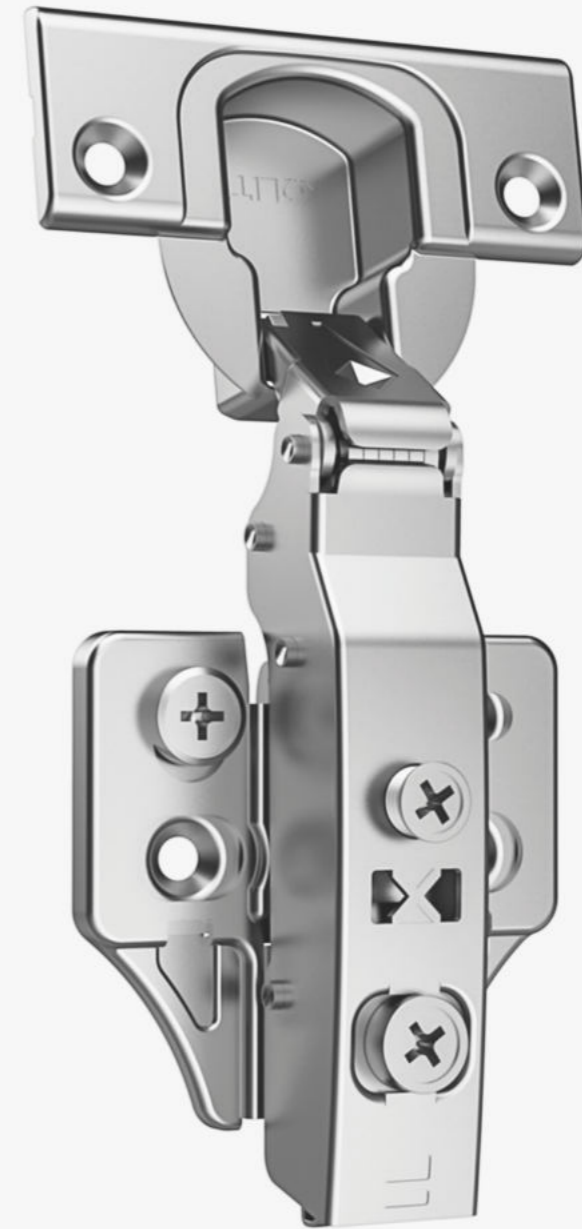


V: Width of aluminum
X: Thickness of aluminum



K5-3

Gorgeous | Soft Close At Small Angle | Two-way Soft Closing

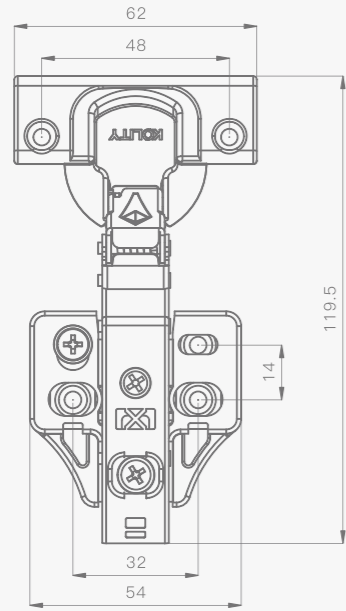


K5-3

Gorgeous | Soft Close At Small Angle | Two-way Soft Closing

Product Information

3D/Clip-on/Fix-on/Two-way/One-way
Quality Standard: Grade 3 of EN15570
Range of Door Thickness:15-25mm
Open Angle:103°- 105°
Soft close at: <10°
Diameter of Hinge Cup: 35mm
Depth of Hinge Cup:12mm
Cover Adjustment: 0-5mm
Depth Adjustment: 3D -2.5mm/+2.5mm Normal -3.5mm/+3.5mm
Base Adjustment: -2.5mm/+2.5mm
Hinge Cup Material: 0.7mm cold-rolled steel with nickle plating
Hinge Arm Material: 1.0mm cold-rolled steel with nickle plating
Hinge Plate Material: 1.0mm cold-rolled steel with nickle plating



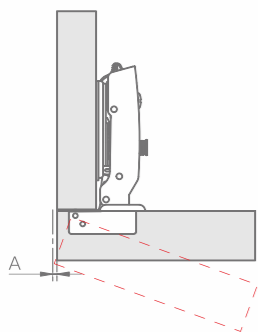
Cover

	Name	Trademark		Name	Trademark
	arm cover	custom-made		cup cover	no

Screw

	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

Installation of Hinge Cup



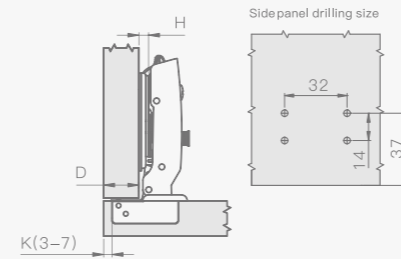
	T=	16	17	18	19	20	21	22	23	24	25
K=3	A=	0.5	0.7	1.1	1.3	1.5	2.2	2.8	3.3	3.8	4.3
K=4	A=	0.5	0.7	1.1	1.3	1.5	2.1	2.7	3.2	3.7	4.2
K=5	A=	0.5	0.7	1.0	1.2	1.5	2.0	2.5	3.0	3.5	4.0
K=6	A=	0.5	0.7	0.9	1.1	1.5	1.7	2.2	2.7	3.2	3.7
K=7	A=	0.5	0.7	0.8	1.1	1.5	1.7	2.2	2.7	3.2	3.7

K5-3

Gorgeous | Soft Close At Small Angle | Two-way Soft Closing

Installation & Overlay Calculation

FULL OVERLAY



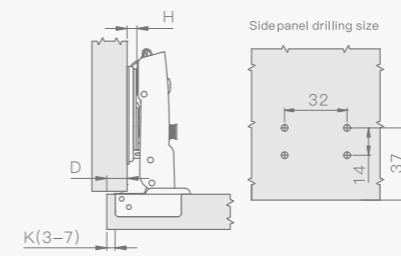
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D					
	18	19	20	21	22	
0						
3	0					
4		0				
5			0			
6				0		
7					0	

Base Height H



HALF OVERLAY



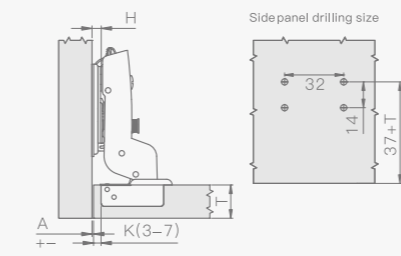
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D				
	10	11	12	13	14
0					
3	0				
4		0			
5			0		
6				0	
7					0

Base Height H



INSET



K:Hinge cup distance
T:Door thickness

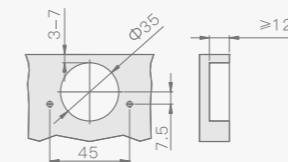
Hinge cup Distance K	Door panel cover A				
	3	2	1	0	-1
0					
7	0				
6		0			
5			0		
4				0	
3					0

Base Height H

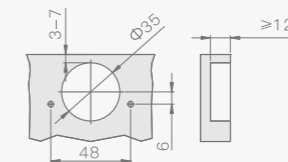


Installation of Hinge Cup

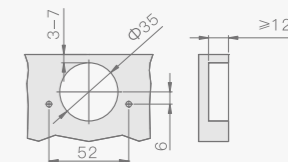
Drilling size:45mm



Drilling size:48mm



Drilling size:52mm





K6-2

Hinge For Thick Door

Suitable For 18-30mm Thick Door

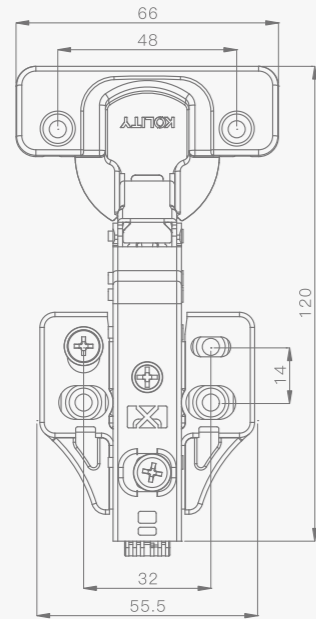


K6-2

Hinge For Thick Door

Product Information

3D/Clip-on/Fix-on/Two-way/One-way
Quality Standard: Grade 3 of EN15570
Open Angle: 97°-100°
Range of Door Thickness: 16-28mm
Diameter of Hinge Cup: 35mm
Depth of Hinge Cup: 12mm
Cover Adjustment: 0-5mm
Depth Adjustment: -2.5mm/+2.5mm
Base Adjustment: -2.5mm/+2.5mm
Hinge Cup Material: 0.7mm cold-rolled steel with nickle plating
Hinge Arm Material: 1.2mm cold-rolled steel with nickle plating
Hinge Plate Material: 1.2mm cold-rolled steel with nickle plating



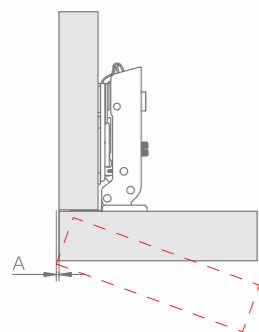
Cover

	Name	Trademark
	arm cover	custom-made

Screw

	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

Installation of Hinge Cup



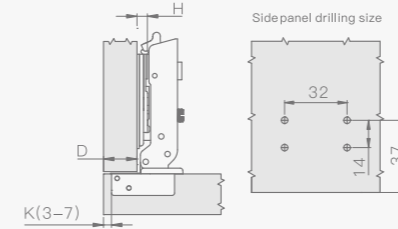
	T=	19	20	21	22	23	24	25	26	27	28	29	30
K=3	A=	0.4	0.5	0.6	0.8	0.9	1.2	1.5	1.7	1.9	2.5	2.9	3.3
K=4	A=	0.4	0.5	0.6	0.8	0.9	1.2	1.5	1.7	1.8	2.4	2.9	3.3
K=5	A=	0.4	0.5	0.6	0.8	0.9	1.2	1.5	1.7	1.8	2.3	2.8	3.2
K=6	A=	0.4	0.5	0.6	0.8	0.9	1.2	1.5	1.7	1.8	2.3	2.7	3.1
K=7	A=	0.4	0.5	0.6	0.8	0.9	1.2	1.5	1.7	1.7	2.2	2.7	3.0

K6-2

Hinge For Thick Door

Installation & Overlay Calculation

FULL OVERLAY



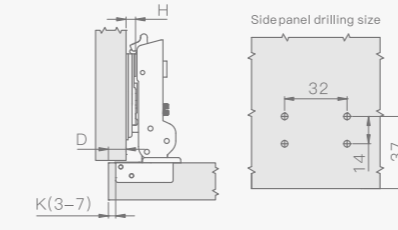
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D					
	17.5	18.5	19.5	20.5	21.5	22.5
3	0					
4		0				
5			0			
6				0		
7					0	

Base Height H



HALF OVERLAY



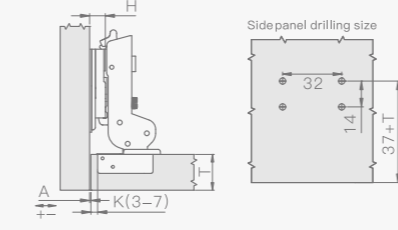
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D				
	10	11	12	13	14
3	0				
4		0			
5			0		
6				0	
7					0

Base Height H



INSET



K:Hinge cup distance
T:Door thickness

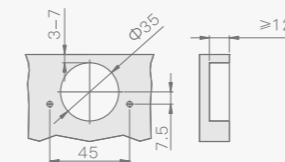
Hinge cup Distance K	Door panel cover A				
	3	2	1	0	-1
7	4				
6		4			
5			4		
4				4	
3					4

Base Height H

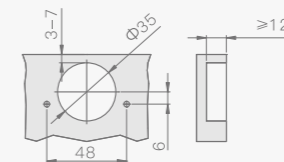


Installation of Hinge Cup

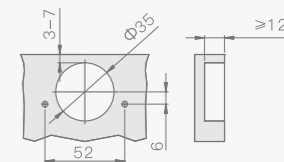
Drilling size:45mm



Drilling size:48mm



Drilling size:52mm





K5-3-304

Water-Proof Hinge

All Stainless Steel | Soft Close At Small Angle | Two-way Soft Closing

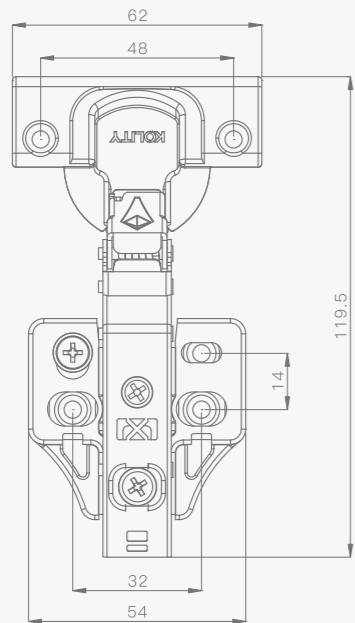


K5-3-304

All Stainless Steel

Product Information

3D/Clip-on/Fix-on/Two-way/One-way
Quality Standard: Grade 3 of EN15570
Open Angle: 103° - 105°
Soft close at: <10°
Range of Door Thickness: 15-25mm
Diameter of Hinge Cup: 35mm
Depth of Hinge Cup: 12mm
Cover Adjustment: 0-5mm
Depth Adjustment: 3D -2.5mm/+2.5mm Normal -3.5mm/+3.5mm
Base Adjustment: -2.5mm/+2.5mm
Hinge Cup Material: 0.7mm 304 stainless steel
Hinge Arm Material: 1.0mm 304 stainless steel
Hinge Plate Material: 1.0mm 304 stainless steel



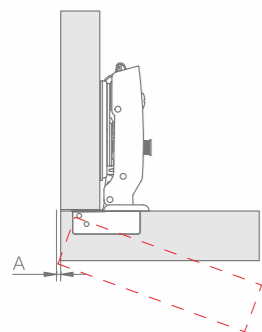
Cover

	Name	Trademark		Name	Trademark
	arm cover	custom-made		cup cover	no

Screw

	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

Installation of Hinge Cup



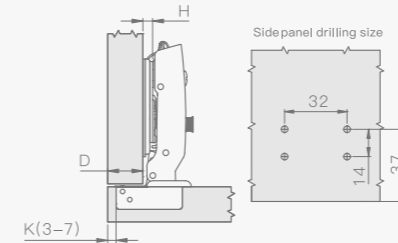
	T=	16	17	18	19	20	21	22	23	24	25
K=3	A=	0.5	0.7	1.1	1.3	1.5	2.2	2.8	3.3	3.8	4.3
K=4	A=	0.5	0.7	1.1	1.3	1.5	2.1	2.7	3.2	3.7	4.2
K=5	A=	0.5	0.7	1.0	1.2	1.5	2.0	2.5	3.0	3.5	4.0
K=6	A=	0.5	0.7	0.9	1.1	1.5	1.7	2.2	2.7	3.2	3.7
K=7	A=	0.5	0.7	0.8	1.1	1.5	1.7	2.2	2.7	3.2	3.7

K5-3-304

All Stainless Steel

Installation & Overlay Calculation

FULL OVERLAY



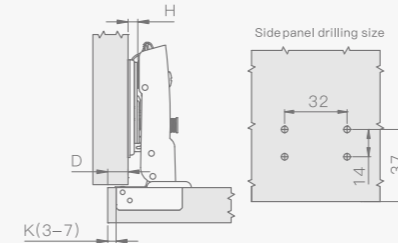
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D					
	18	19	20	21	22	
3	0					
4		0				
5			0			
6				0		
7					0	

Base Height H



HALF OVERLAY



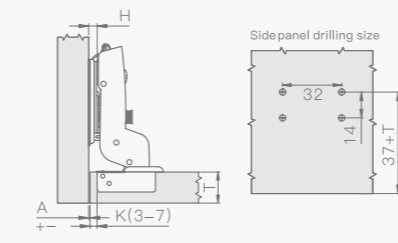
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D				
	10	11	12	13	14
3	0				
4		0			
5			0		
6				0	
7					0

Base Height H



INSET



K:Hinge cup distance
T:Door thickness

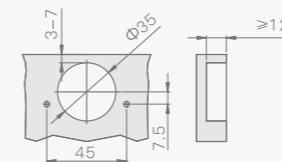
Hinge cup Distance K	Door panel cover A				
	3	2	1	0	-1
7	0				
6		0			
5			0		
4				0	
3					0

Base Height H

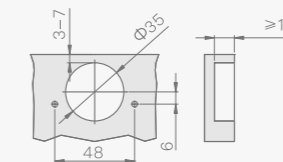


Installation of Hinge Cup

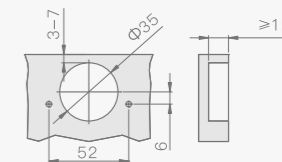
Drilling size:45mm



Drilling size:48mm



Drilling size:52mm





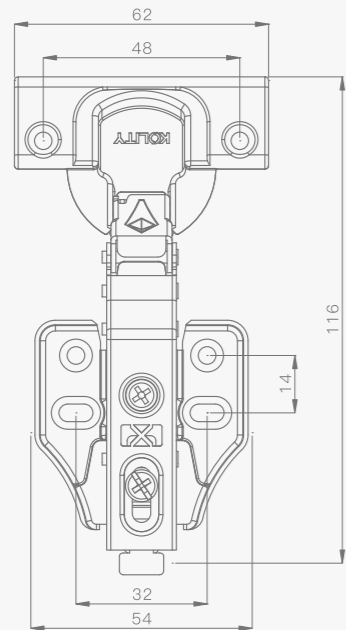
K3-2

Gorgeous | Large Adjustment



Product Information

3D/Clip-on/Fix-on/Two-way/One-way
Quality Standard: Grade 3 of EN15570
Open Angle: 103° - 105°
Range of Door Thickness: 15-25mm
Diameter of Hinge Cup: 35mm
Depth of Hinge Cup: 12mm
Cover Adjustment: 0-5mm
Depth Adjustment: 3D -2.5mm/+2.5mm Normal -4.5mm/+4.5mm
Base Adjustment: -2.5mm/+2.5mm
Hinge Cup Material: 0.7mm cold-rolled steel with nickle plating
Hinge Arm Material: 1.0mm cold-rolled steel with nickle plating
Hinge Plate Material: 1.0mm cold-rolled steel with nickle plating



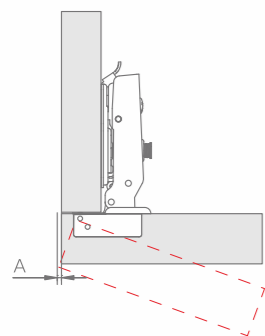
Cover

	Name	Trademark		Name	Trademark
	arm cover	custom-made		cup cover	no

Screw

	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

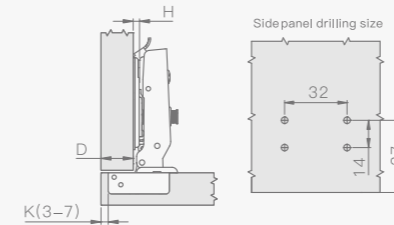
Installation of Hinge Cup



	T=	16	17	18	19	20	21	22	23	24	25
K=3	A=	0.5	0.7	1.1	1.3	1.5	2.2	2.8	3.3	3.8	4.3
K=4	A=	0.5	0.7	1.1	1.3	1.5	2.1	2.7	3.2	3.7	4.2
K=5	A=	0.5	0.7	1.0	1.2	1.5	2.0	2.5	3.0	3.5	4.0
K=6	A=	0.5	0.7	0.9	1.2	1.5	1.7	2.2	2.7	3.2	3.7
K=7	A=	0.5	0.7	0.8	1.2	1.5	1.7	2.2	2.7	3.2	3.7

Installation & Overlay Calculation

FULL OVERLAY



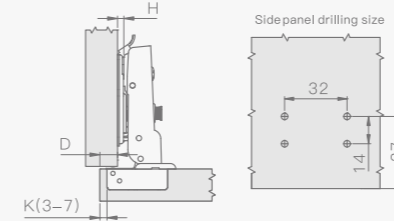
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D					
	18	19	20	21	22	
3	0					
4		0				
5			0			
6				0		
7					0	

Base Height H



HALF OVERLAY



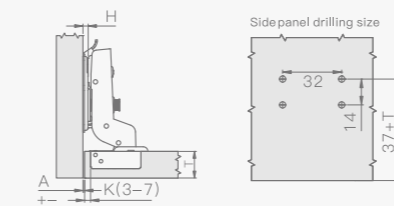
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D				
	10	11	12	13	14
3	0				
4		0			
5			0		
6				0	
7					0

Base Height H



INSET



K:Hinge cup distance
T:Door thickness

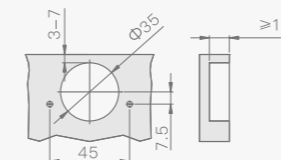
Hinge cup Distance K	Door panel cover A				
	3	2	1	0	-1
7	0				
6		0			
5			0		
4				0	
3					0

Base Height H

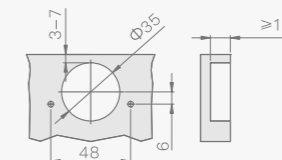


Installation of Hinge Cup

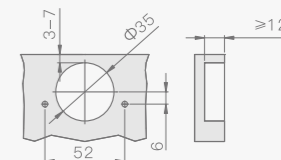
Drilling size: 45mm



Drilling size: 48mm



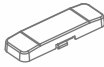
Drilling size: 52mm



Product Information

Clip-on/Fix-on/Two-way/One-way
Quality Standard: Grade 3 of EN15570
Open Angle: 100°±5°
Range of Door Thickness: 15–25mm
Diameter of Hinge Cup: 35mm
Depth of Hinge Cup: 11.5mm
Cover Adjustment: 0–5mm
Depth Adjustment: –3.5mm/+3.5mm
Base Adjustment: –2.5mm/+2.5mm
Hinge Cup Material: 0.7mm cold-rolled steel with nickle plating
Hinge Arm Material: 1.2mm cold-rolled steel with nickle plating
Hinge Plate Material: 1.2mm cold-rolled steel with nickle plating

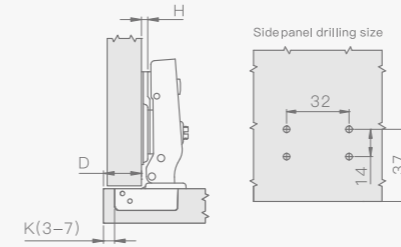
Cover

	Name	Trademark		Name	Trademark
	arm cover	custom-made		cup cover	no

Screw

	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

FULL OVERLAY



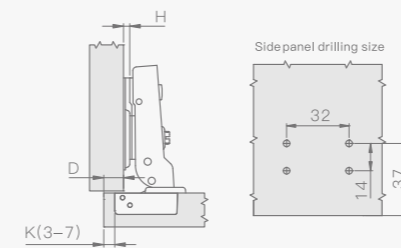
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D										
	14	15	16	17	18	19	20	21	22		
3	4				0						
4		4				0					
5			4				0				
6				4				0			
7					4				0		

Base Height H



HALF OVERLAY



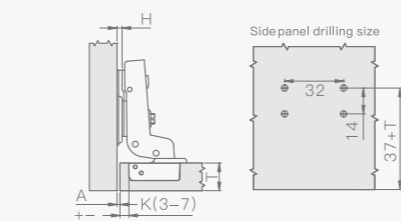
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D								
	5	6	7	8	9	10	11	12	13
3	4				0				
4		4				0			
5			4				0		
6				4				0	
7					4				0

Base Height H



INSET



K:Hinge cup distance
T:Door thickness

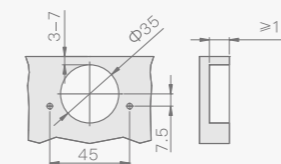
Hinge cup Distance K	Door panel cover A						
	2.5	1.5	0.5	-0.5	-1.5	-2.5	-3.5
7	0				4		
6		0				4	
5			0				4
4				0			
3					0		

Base Height H

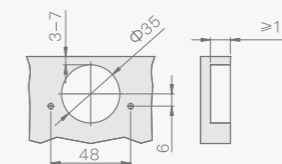


Installation of Hinge Cup

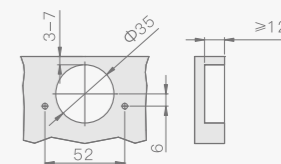
Drilling size: 45mm



Drilling size: 48mm



Drilling size: 52mm



K5-2-304

All Stainless Steel Hinge





Product Information

Clip-on/Fix-on/Two-way/One-way
Quality Standard: Grade 3 of EN15570
Open Angle: 100°±5°
Range of Door Thickness: 15-25mm
Diameter of Hinge Cup: 35mm
Depth of Hinge Cup: 11.5mm
Cover Adjustment: 0-5mm
Depth Adjustment: -3.5mm/+3.5mm
Base Adjustment: -2.5mm/+2.5mm
Hinge Cup Material: 0.7mm 304 stainless steel
Hinge Arm Material: 1.0mm 304 stainless steel
Hinge Plate Material: 1.0mm 304 stainless steel

Cover

	Name	Trademark		Name	Trademark
	arm cover	custom-made		cup cover	no

Screw

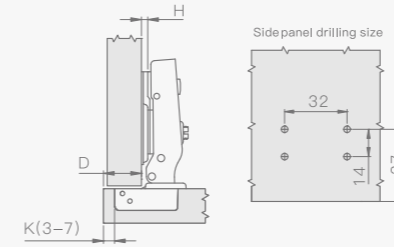
	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

K5-2-304

All Stainless Steel Hinge

Installation & Overlay Calculation

FULL OVERLAY

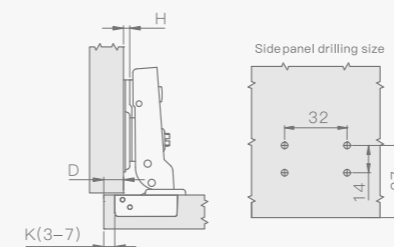


K:Hinge cup distance
T:Door thickness

0	Door panel cover D										
	14	15	16	17	18	19	20	21	22		
Hinge cup Distance K	3	4			0						
	4		4			0					
	5			4			0				
	6				4			0			
	7					4			0		
Base Height H											



HALF OVERLAY

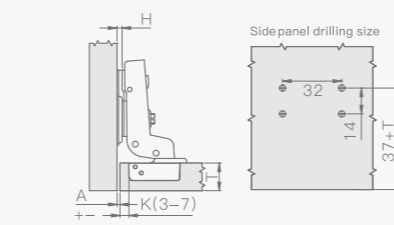


K:Hinge cup distance
T:Door thickness

0	Door panel cover D										
	5	6	7	8	9	10	11	12	13		
Hinge cup Distance K	3	4			0						
	4		4			0					
	5			4			0				
	6				4			0			
	7					4			0		
Base Height H											



INSET



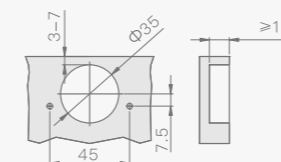
K:Hinge cup distance
T:Door thickness

0	Door panel cover A						
	2.5	1.5	0.5	-0.5	-1.5	-2.5	-3.5
Hinge cup Distance K	7	0			4		
	6		0			4	
	5			0			4
	4				0		
	3					0	
Base Height H							

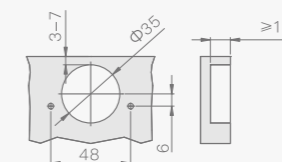


Installation of Hinge Cup

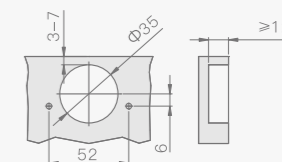
Drilling size:45mm



Drilling size:48mm



Drilling size:52mm




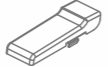

K2S

Small Angle Soft Close | Slide-on Hinge





Product Information

Slide-on / Two-way / One-way
Quality Standard: Grade 3 of EN15570
Open Angle: 103° - 105°
Soft close at: < 15°
Range of Door Thickness: 15-25mm
Diameter of Hinge Cup: 35mm
Depth of Hinge Cup: 11.5mm/9.5mm
Cover Adjustment: 0-4mm
Depth Adjustment: -3.5mm/+3.5mm
Base Adjustment: -2.5mm/+2.5mm
Hinge Cup Material: 0.7mm cold-rolled steel with nickle plating
Hinge Arm Material: 0.8mm cold-rolled steel with nickle plating
Hinge Plate Material: 0.9mm cold-rolled steel with nickle plating

Cover

Name	Trademark	Name	Trademark
 arm cover	custom-made	 arm cover	custom-made
 cup cover	no		

Screw

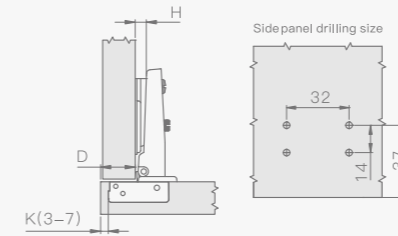
Name	Size	Name	Size
 wood screw	M4x14/16mm	 M10 dowel	Φ10x12mm
 Euro Screw	Φ6.3x12/14/16mm	 M8 dowel	Φ8x12mm

K2S

Small Angle Soft Close | Slide-on Hinge

Installation & Overlay Calculation

FULL OVERLAY



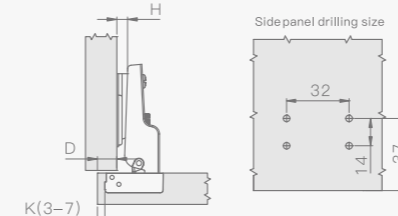
K: Hinge cup distance
T: Door thickness

Hinge cup Distance K	Door panel cover D					
	18	19	20	21	22	
0						
3	0					
4		0				
5			0			
6				0		
7					0	

Base Height H



HALF OVERLAY



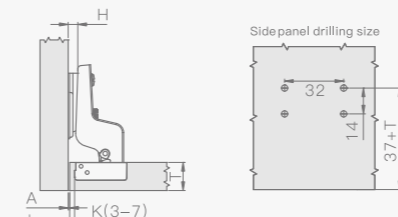
K: Hinge cup distance
T: Door thickness

Hinge cup Distance K	Door panel cover D				
	10	11	12	13	14
0					
3	0				
4		0			
5			0		
6				0	
7					0

Base Height H



INSET



K: Hinge cup distance
T: Door thickness

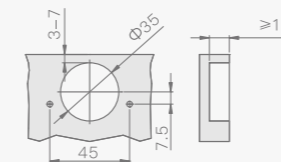
Hinge cup Distance K	Door panel cover A				
	3	2	1	0	-1
0					
7	0				
6		0			
5			0		
4				0	
3					0

Base Height H

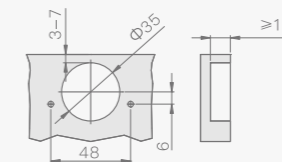


Installation of Hinge Cup

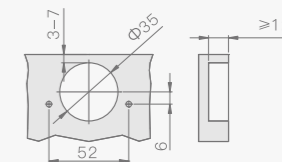
Drilling size: 45mm



Drilling size: 48mm



Drilling size: 52mm



K6


Clip-on 3D Hydraulic Hinge







Product Information

3D/Two-way/One-way
Quality Standard: Grade 3 of EN15570
Open Angle: 100°±5°
Range of Door Thickness: 15–24mm
Diameter of Hinge Cup: 35mm
Depth of Hinge Cup: 11.5mm
Cover Adjustment: 0–4mm
Depth Adjustment: –2.5mm/+2.5mm
Base Adjustment: –2.5mm/+2.5mm
Hinge Cup Material: 0.7mm cold-rolled steel with nickle plating
Hinge Arm Material: 1.2mm cold-rolled steel with nickle plating
Hinge Plate Material: 1.2mm cold-rolled steel with nickle plating

Cover

	Name	Trademark		Name	Trademark
	arm cover	custom-made		cup cover	no

Screw

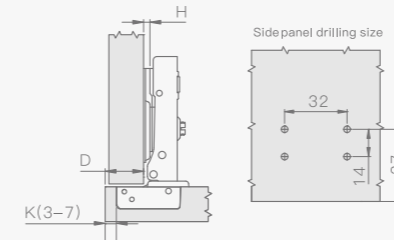
	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

K6

Clip-on 3D Hydraulic Hinge

Installation & Overlay Calculation

FULL OVERLAY

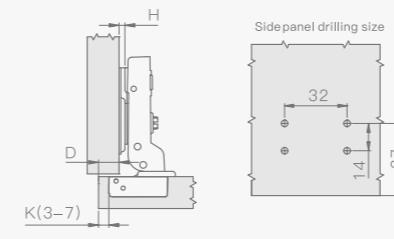


K: Hinge cup distance
T: Door thickness

0	Door panel cover D								
	13	14	15	16	17	18	19	20	21
Hinge cup Distance K	3	4			0				
	4		4			0			
	5			4			0		
	6				4			0	
	7					4			0
Base Height H									



HALF OVERLAY

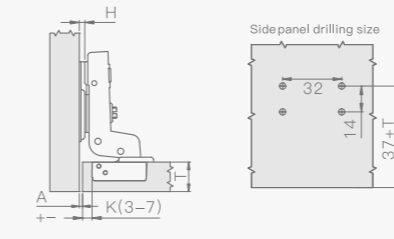


K: Hinge cup distance
T: Door thickness

0	Door panel cover D								
	5	6	7	8	9	10	11	12	13
Hinge cup Distance K	3	4			0				
	4		4			0			
	5			4			0		
	6				4			0	
	7					4			0
Base Height H									



INSET



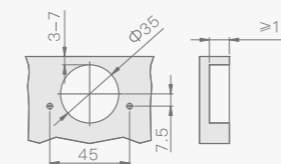
K: Hinge cup distance
T: Door thickness

0	Door panel cover A							
	1.5	0.5	-0.5	-1.5	-2.5	-3.5	-4.5	
Hinge cup Distance K	3	0			4			
	4		0			4		
	5			0			4	
	6				0			
	7					0		
Base Height H								

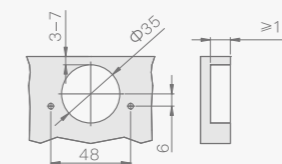


Installation of Hinge Cup

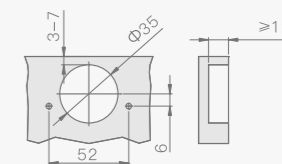
Drilling size: 45mm



Drilling size: 48mm



Drilling size: 52mm



K4


1.2mm Classical Hinge



Product Information

Clip-on/Fix-on/Two-way/One-way
Quality Standard: Grade 3 of EN15570
Open Angle: 100°±5°
Range of Door Thickness: 15–24mm
Diameter of Hinge Cup: 35mm
Depth of Hinge Cup: 11.5mm
Cover Adjustment: 0–4mm
Depth Adjustment: –3.0mm/+3.0mm
Base Adjustment: –2.5mm/+2.5mm
Hinge Cup Material: 0.7mm cold-rolled steel with nickle plating
Hinge Arm Material: 1.2mm cold-rolled steel with nickle plating
Hinge Plate Material: 1.2mm cold-rolled steel with nickle plating

Cover

	Name	Trademark		Name	Trademark
	arm cover	custom-made		cup cover	no

Screw

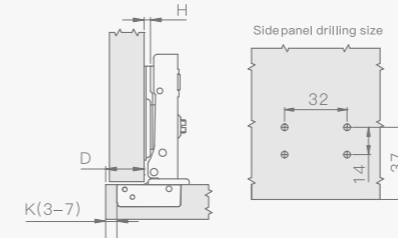
	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

K4

1.2mm Classical Hinge

Installation & Overlay Calculation

FULL OVERLAY



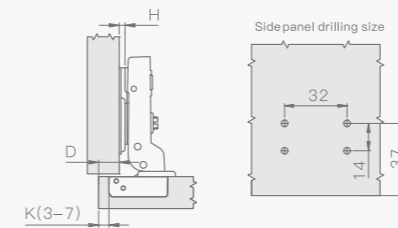
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D								
	13	14	15	16	17	18	19	20	21
3	4				0				
4		4				0			
5			4				0		
6				4				0	
7					4				0

Base Height H



HALF OVERLAY



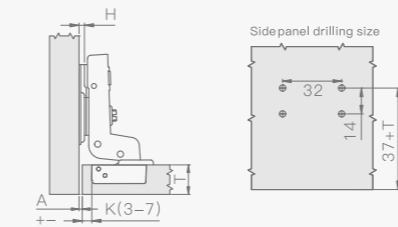
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D								
	5	6	7	8	9	10	11	12	13
3	4				0				
4		4				0			
5			4				0		
6				4				0	
7					4				0

Base Height H



INSET



K:Hinge cup distance
T:Door thickness

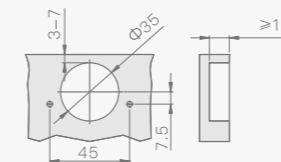
Hinge cup Distance K	Door panel cover A							
	1.5	0.5	-0.5	-1.5	-2.5	-3.5	-4.5	
7	0				4			
6		0				4		
5			0				4	
4				0				4
3					0			

Base Height H

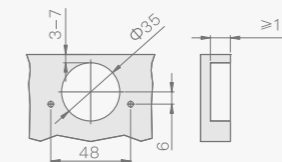


Installation of Hinge Cup

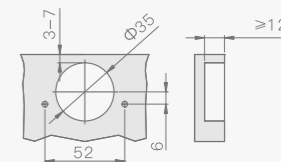
Drilling size:45mm



Drilling size:48mm



Drilling size:52mm





Product Information

Clip-on/Fix-on/Two-way/One-way
Quality Standard: Grade 3 of EN15570
Open Angle: 100°±5°
Range of Door Thickness: 15-24mm
Diameter of Hinge Cup: 35mm
Depth of Hinge Cup: 11.5mm
Cover Adjustment: 0-5mm
Depth Adjustment: -3.5mm/+3.5mm
Base Adjustment: -2.5mm/+2.5mm
Hinge Cup Material: 0.7mm cold-rolled steel with nickle plating
Hinge Arm Material: 1.0mm cold-rolled steel with nickle plating
Hinge Plate Material: 1.0mm cold-rolled steel with nickle plating

Cover

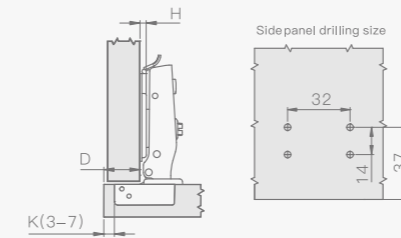
	Name	Trademark		Name	Trademark
	arm cover	custom-made		cup cover	no

Screw

	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

Installation & Overlay Calculation

FULL OVERLAY



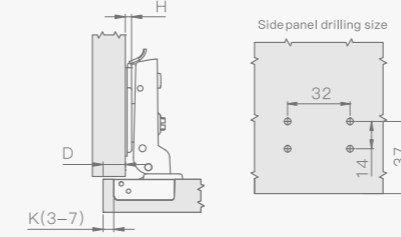
K: Hinge cup distance
T: Door thickness

Hinge cup Distance K	Door panel cover D									
	13.5	14.5	15.5	16.5	17.5	18.5	19.5	20.5	21.5	22.5
3	4		2		0		-2			
4		4		2		0		-2		
5			4		2		0		-2	
6				4		2		0		-2
7					4		2		0	

Base Height H



HALF OVERLAY



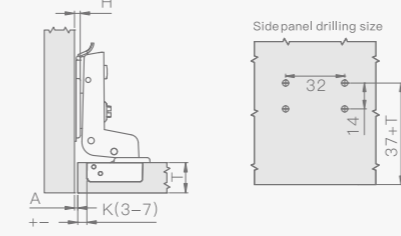
K: Hinge cup distance
T: Door thickness

Hinge cup Distance K	Door panel cover D									
	5	6	7	8	9	10	11	12	13	14
3	4		2		0		-2			
4		4		2		0		-2		
5			4		2		0		-2	
6				4		2		0		-2
7					4		2		0	

Base Height H



INSET



K: Hinge cup distance
T: Door thickness

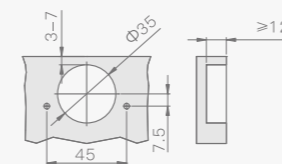
Hinge cup Distance K	Door panel cover A									
	3.5	2.5	1.5	0.5	-0.5	-1.5	-2.5	-3.5	-4.5	
7	-2		0		2		4			
6		-2		0		2		4		
5			-2		0		2		4	
4				-2		0		2		
3					-2		0		2	

Base Height H

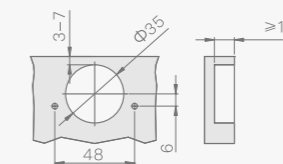


Installation of Hinge Cup

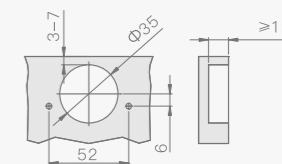
Drilling size: 45mm



Drilling size: 48mm



Drilling size: 52mm




K2

Slide-on Hydraulic Hinge





Product Information

Slide-on/ One-way
Quality Standard: Grade 3 of EN15570
Open Angle: 100°±5°
Range of Door Thickness: 15–24mm
Diameter of Hinge Cup: 35mm
Depth of Hinge Cup: 11.5mm
Cover Adjustment: 0–4mm
Depth Adjustment: –3.0mm/+3.0mm
Base Adjustment: –2.5mm/+2.5mm
Hinge Cup Material: 0.7mm cold-rolled steel with nickle plating
Hinge Arm Material: 1.0mm cold-rolled steel with nickle plating
Hinge Plate Material: 1.0mm cold-rolled steel with nickle plating

Cover

	Name	Trademark		Name	Trademark
	arm cover	custom-made		cup cover	no

Screw

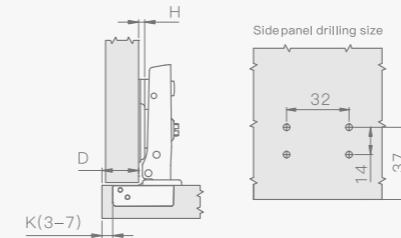
	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

K2

Slide-on Hydraulic Hinge

Installation & Overlay Calculation

FULL OVERLAY



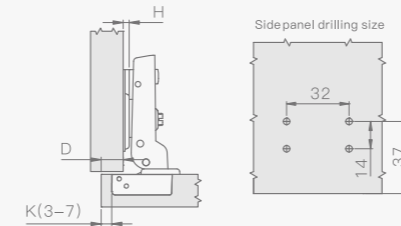
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D								
	13	14	15	16	17	18	19	20	21
3	4				0				
4		4				0			
5			4				0		
6				4				0	
7					4				0

Base Height H



HALF OVERLAY



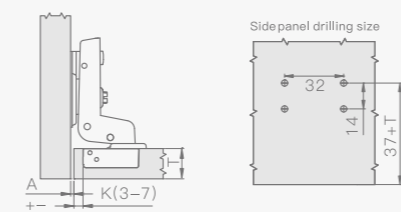
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D								
	5	6	7	8	9	10	11	12	13
3	4				0				
4		4				0			
5			4				0		
6				4				0	
7					4				0

Base Height H



INSET



K:Hinge cup distance
T:Door thickness

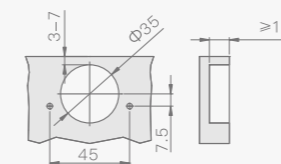
Hinge cup Distance K	Door panel cover A							
	1.5	0.5	-0.5	-1.5	-2.5	-3.5	-4.5	
7	0				4			
6		0				4		
5			0				4	
4				0				4
3					0			

Base Height H

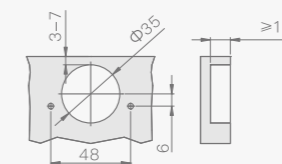


Installation of Hinge Cup

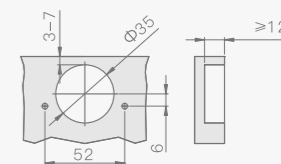
Drilling size:45mm



Drilling size:48mm



Drilling size:52mm





Product Information

Fix-on/Two-way/One-way
Quality Standard: Grade 3 of EN15570
Open Angle: 100°±5°
Range of Door Thickness: 15–24mm
Diameter of Hinge Cup: 35mm
Depth of Hinge Cup: 11.5mm
Cover Adjustment: 0–5mm
Depth Adjustment: –3.5mm/+3.5mm
Base Adjustment: –2.5mm/+2.5mm
Hinge Cup Material: 0.7mm cold-rolled steel with nickle plating
Hinge Arm Material: 1.0mm cold-rolled steel with nickle plating
Hinge Plate Material: 1.0mm cold-rolled steel with nickle plating

Cover

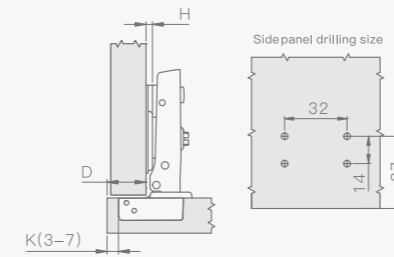
	Name	Trademark		Name	Trademark
	arm cover	custom-made		cup cover	no

Screw

	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

Installation & Overlay Calculation

FULL OVERLAY



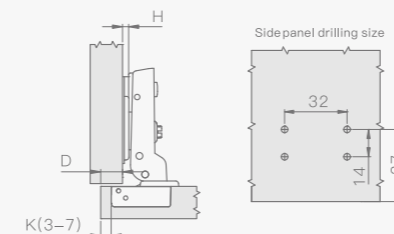
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D									
	13.5	14.5	15.5	16.5	17.5	18.5	19.5	20.5	21.5	22.5
3	4		2		0		-2			
4		4		2		0		-2		
5			4		2		0		-2	
6				4		2		0		-2
7					4		2		0	

Base Height H



HALF OVERLAY



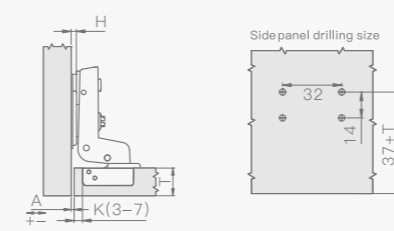
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	Door panel cover D									
	5	6	7	8	9	10	11	12	13	14
3	4		2		0		-2			
4		4		2		0		-2		
5			4		2		0		-2	
6				4		2		0		-2
7					4		2		0	

Base Height H



INSET



K:Hinge cup distance
T:Door thickness

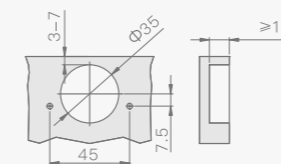
Hinge cup Distance K	Door panel cover A									
	3.5	2.5	1.5	0.5	-0.5	-1.5	-2.5	-3.5	-4.5	
7	-2		0		2		4			
6		-2		0		2		4		
5			-2		0		2		4	
4				-2		0		2		
3					-2		0		2	

Base Height H

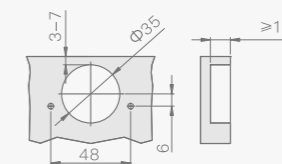


Installation of Hinge Cup

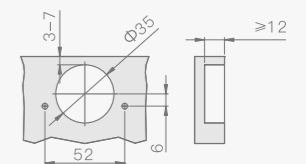
Drilling size:45mm



Drilling size:48mm



Drilling size:52mm



165A

All Round Hinge



Product Information

Clip-on/Fix-on/Two-way
Quality Standard: Grade 3 of EN15570
Open Angle: 165°
Range of Door Thickness: 15–24mm
Diameter of Hinge Cup: 35mm
Depth of Hinge Cup: 11.5mm
Cover Adjustment: 0–4mm
Depth Adjustment: –3.0mm/+3.0mm
Base Adjustment: –2.5mm/+2.5mm
Hinge Cup Material: cold-rolled steel with nickel plating
Hinge Arm Material: cold-rolled steel with nickel plating
Hinge Plate Material: cold-rolled steel with nickel plating

Screw

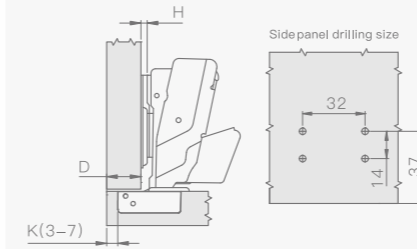
	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

165A

All Round Hinge

Installation & Overlay Calculation

FULL OVERLAY

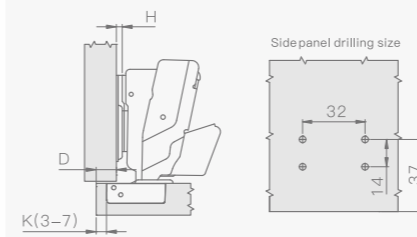


K:Hinge cup distance
T:Door thickness

0	Door panel cover D							
	14	15	16	17	18	19	20	21
Hinge cup Distance K	3	2	0					
	4	2	0					
	5	4	2	0				
	6	4	2	0				
	7	4	2	0				
Base Height H								



HALF OVERLAY

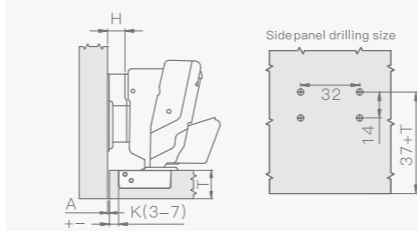


K:Hinge cup distance
T:Door thickness

0	Door panel cover D						
	5	6	7	8	9	10	11
Hinge cup Distance K	3	2	0				
	4	2	0				
	5	4	2	0			
	6	4	2	0			
	7	4	2	0			
Base Height H							



INSET



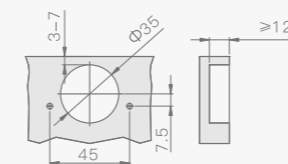
K:Hinge cup distance
T:Door thickness

0	Door panel cover A								
	4	3	2	1	0	-1	-2	-3	-4
Hinge cup Distance K	7	2	4						
	6	0	2	4					
	5	0	2	4					
	4		0	2	4				
	3			0	2	4			
Base Height H									

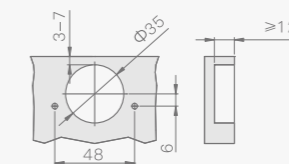


Installation of Hinge Cup

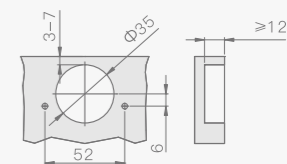
Drilling size: 45mm



Drilling size: 48mm



Drilling size: 52mm



165B





All Round Hinge



Product Information

Clip-on/Fix-on/Two-way
Quality Standard: Grade 3 of EN15570
Open Angle: 165°
Range of Door Thickness: 15–24mm
Diameter of Hinge Cup: 35mm
Depth of Hinge Cup: 11.5mm
Cover Adjustment: 0–4mm
Depth Adjustment: –3.0mm/+3.0mm
Base Adjustment: –2.5mm/+2.5mm
Hinge Cup Material: cold-rolled steel with nickel plating
Hinge Arm Material: cold-rolled steel with nickel plating
Hinge Plate Material: cold-rolled steel with nickel plating

Screw

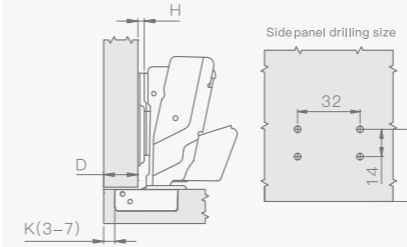
	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

165B

All Round Hinge

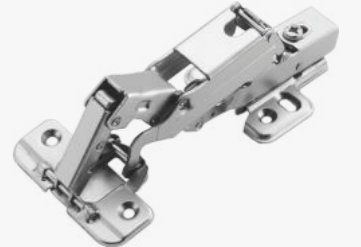
Installation & Overlay Calculation

FULL OVERLAY

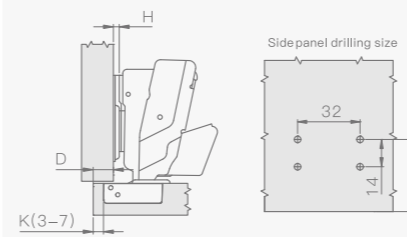


K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	0	Door panel cover D					
		16	17	18	19	20	
	3	0					
	4		0				
	5			0			
	6				0		
	7					0	
	Base Height H						



HALF OVERLAY

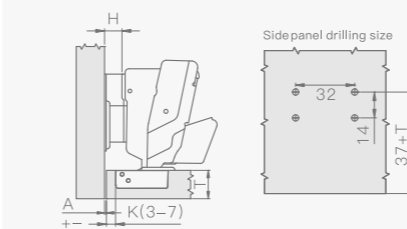


K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	0	Door panel cover D					
		8	9	10	11	12	
	3	0					
	4		0				
	5			0			
	6				0		
	7					0	
	Base Height H						

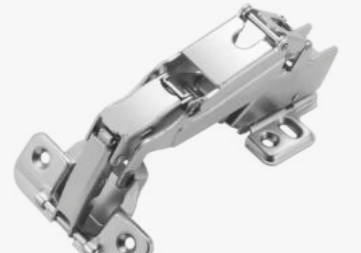


INSET



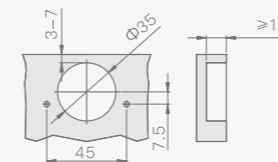
K:Hinge cup distance
T:Door thickness

Hinge cup Distance K	0	Door panel cover A					
		4	3	2	1	0	-1
	7	0	0				
	6			0			
	5				0		
	4					0	
	3						0
	Base Height H						

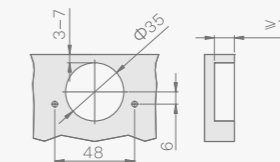


Installation of Hinge Cup

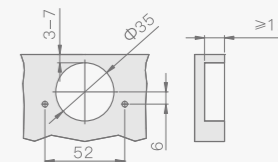
Drilling size: 45mm



Drilling size: 48mm



Drilling size: 52mm



135A





Solution For Corner Linkage



Product Information

Slide-on Hydraulic Hinge
Quality Standard: Grade 2 of EN15570
Open Angle: 100°±5°
Range of Door Thickness: 15–20mm
Diameter of Hinge Cup: 35mm
Depth of Hinge Cup: 11.5mm
Diagonal Adjustment: -9.5mm/+9.5mm
Depth Adjustment: -0.5mm/+3.5mm
Base Adjustment: -2.5mm/+2.5mm
Hinge Cup Material: cold-rolled steel with nickel plating
Hinge Arm Material: cold-rolled steel with nickel plating
Hinge Plate Material: cold-rolled steel with nickel plating

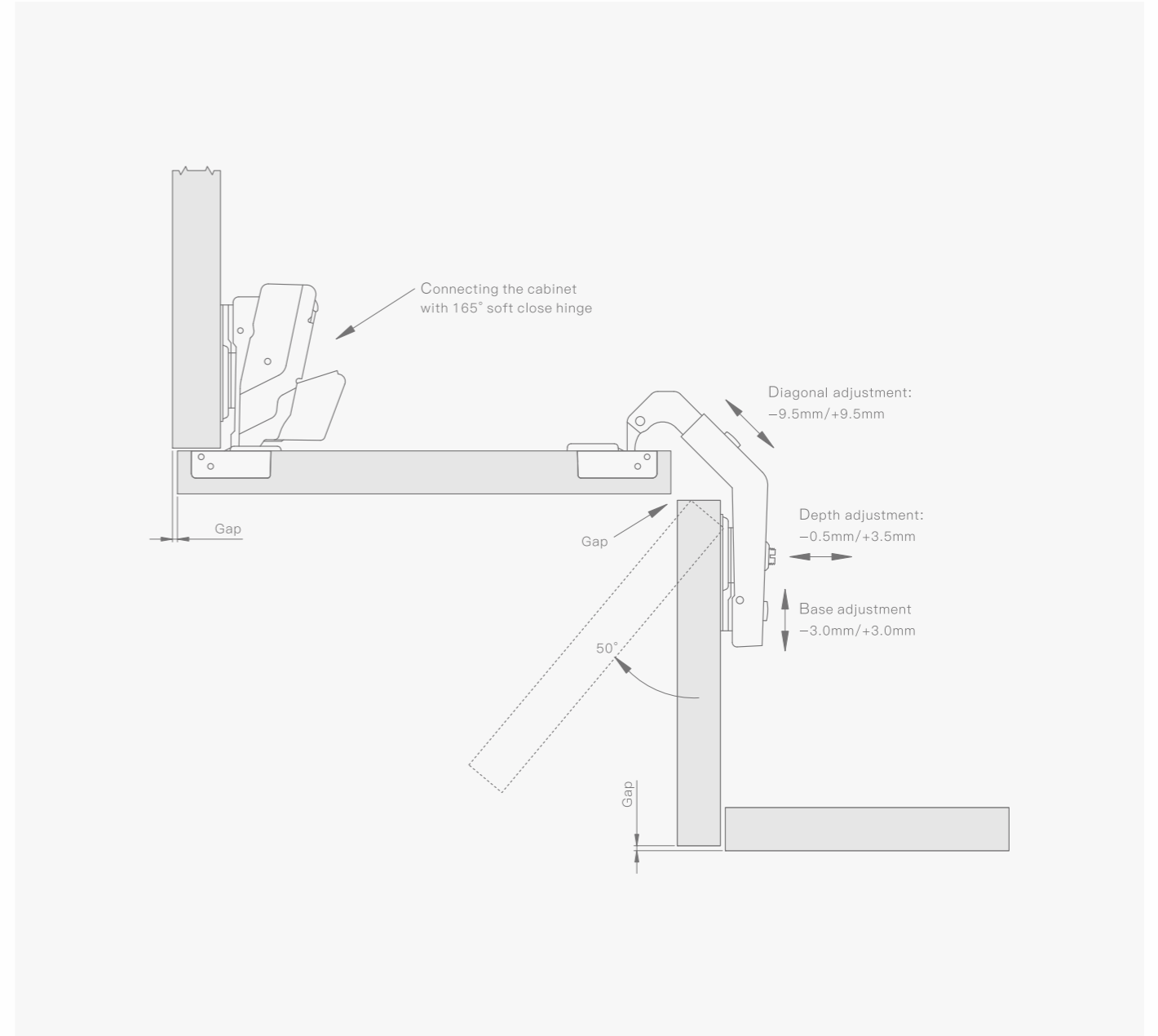
Screw

	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

135A

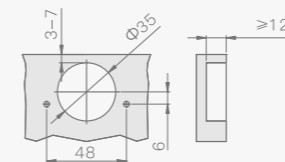
Solution For Corner Linkage

Installation & Overlay Calculation



Installation of Hinge Cup

Drilling size: 48mm





Product Information

Angle Hydraulic Hinge
Quality Standard: Grade 2 of EN15570
Open Angle: 90°/45°/30°
Range of Door Thickness: 15–24mm
Diameter of Hinge Cup: 35mm
Depth of Hinge Cup: 11.5mm
Base Adjustment: -3.0mm/+3.0mm
Depth Adjustment: -2.5mm/+2.5mm
Hinge Arm Material: cold-rolled steel with nickel plating
Hinge Plate Material: cold-rolled steel with nickel plating

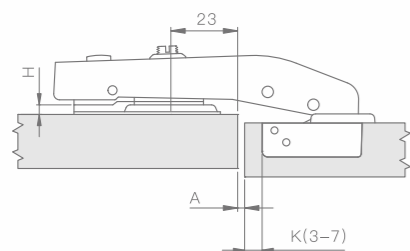
Cover

	Name	Trademark		Name	Trademark
	arm cover	custom-made		cup cover	no

Screw

	Name	Size		Name	Size
	wood screw	M4x14/16mm		M10 dowel	Φ10x12mm
	Euro Screw	Φ6.3x12/14/16mm		M8 dowel	Φ8x12mm

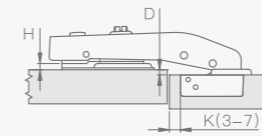
Installation of Hinge Cup



	T=	16	17	18	19	20	21	22	23	24	25
K=3	A=	0.5	0.7	1.1	1.3	1.5	2.2	2.8	3.3	3.8	4.3
K=4	A=	0.5	0.7	1.1	1.3	1.5	2.1	2.7	3.2	3.7	4.2
K=5	A=	0.5	0.7	1.0	1.2	1.5	2.0	2.5	3.0	3.5	4.0
K=6	A=	0.5	0.7	0.9	1.1	1.5	1.7	2.2	2.7	3.2	3.7
K=7	A=	0.5	0.7	0.8	1.1	1.5	1.7	2.2	2.7	3.2	3.7

Installation & Overlay Calculation

90°



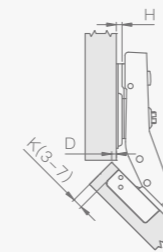
K:Hinge cup distance

Hinge cup Distance K	Door panel cover D									
	0	2								
3	2	0								
4	2	0								
5	2	0								
6	2	0								
7	2	0								

Base Height H



45°



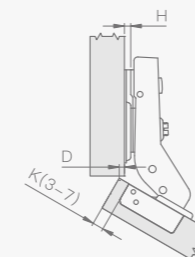
K:Hinge cup distance

Hinge cup Distance K	Door panel cover D									
	-1.4	0	0.6	0.7	1.3	1.4	2	2.7	3.4	
3	2	0								
4			2	0						
5		2					0			
6				2				0		
7						2			0	

Base Height H



30°



K:Hinge cup distance

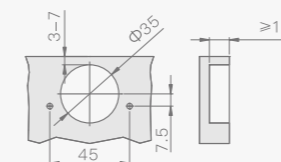
Hinge cup Distance K	Door panel cover D									
	-1.7	-0.9	0	0.3	0.9	1.1	1.7	0.3	2	2.9
3	2		0							
4		2			0					
5			2						0	
6				2						0
7							2			

Base Height H

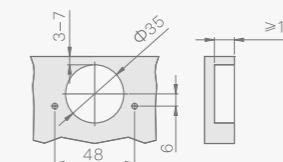


Installation of Hinge Cup

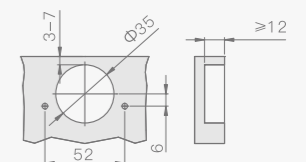
Drilling size:45mm



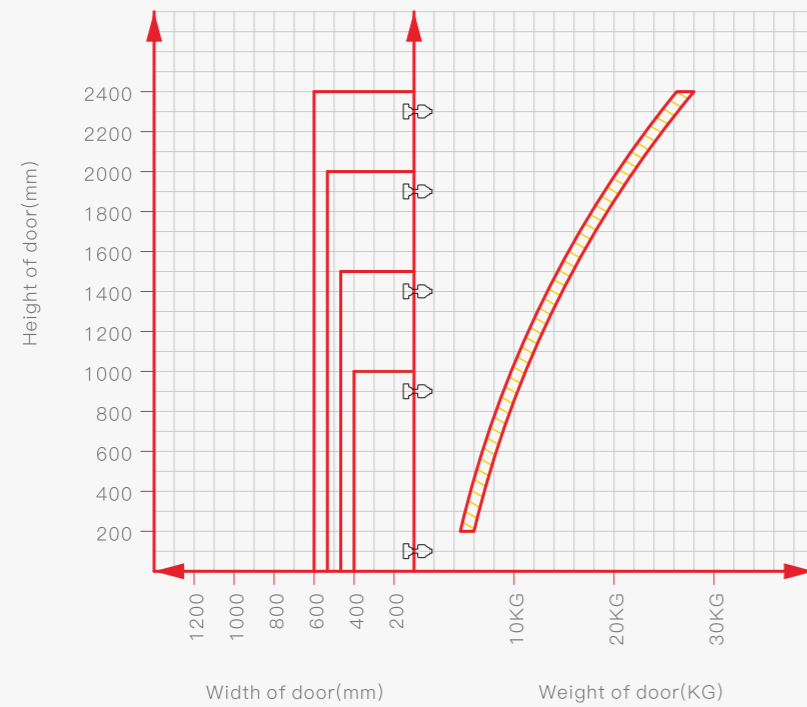
Drilling size:48mm



Drilling size:52mm



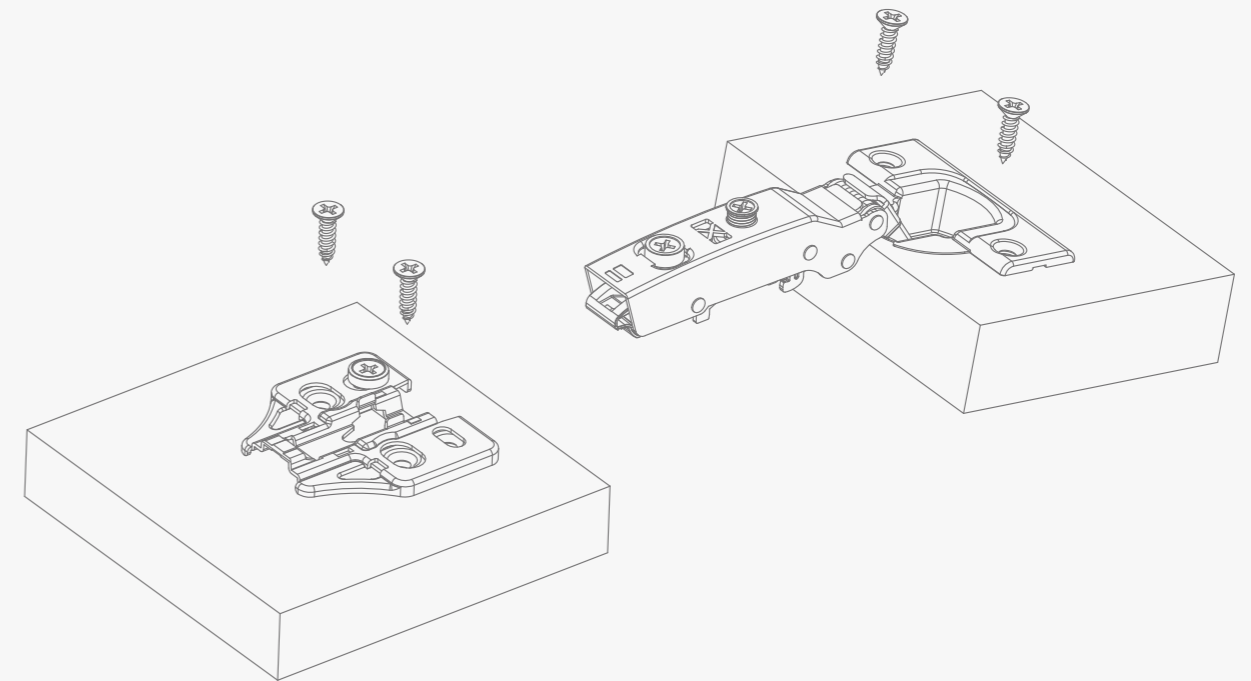
Quantity Of Hinges



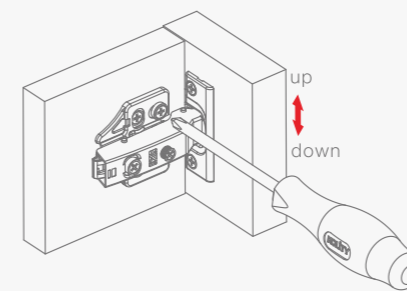
Calculation between load-bearing of hinges and weight of doors

NO.	Materials of doors	Proportion (Kg/m ³)	Calculation for the weight of door			
01	Solid wood	1000Kg/m ³	1.Weight of door=(Height×Width×Thickness)×Proportion; Notice: unit of height/width/thickness should be changed to be meter 2.For example: ① Wardrobe door (Solid wood) : Size: 2000×500×18mm Weight: {2×0.5×0.018m} ×1000Kg/m ³ =18Kg ② Cabinet door (Solid wood) : Size: 600×500×18mm Weight: {0.6×0.5×0.018m} ×1000Kg/m ³ =5.4Kg ③ Glass door(5mm): Size: 600×500×5mm Weight: (0.6×0.5)×12.5Kg/m ² =2.8Kg			
02	HDF	840Kg/m ³				
03	Multi-ply solid wood	840Kg/m ³				
04	MDF	730Kg/m ³				
05	Chipboard	650Kg/m ³				
06	Particle board	650Kg/m ³				
07	Aluminum	1000Kg/m ³				
08	Glass	Thickness 5mm	Thickness 6mm	Thickness 8mm	Thickness 10mm	
		12.5Kg/m ²	15Kg/m ²	20Kg/m ²	25Kg/m ²	

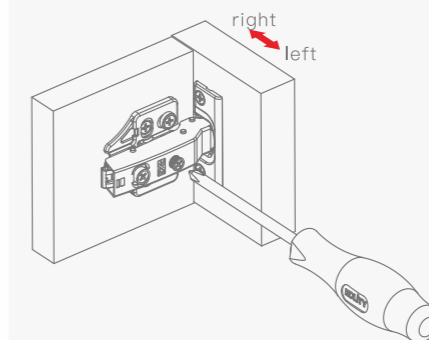
Installation And Adjustment For Hinges



Up and down adjustment



Left and right adjustment



Depth adjustment

