



MINGYI 铭毅五金
HARDWARE

Hinges Drawer Slide





Customer First and Honesty First

客户至上 诚信为本

公司秉承求实、创新的理念和与时俱进的精神，为客户创造价值。通过十余载的努力，创立品牌，树立信誉，赢得了业内及社会各界的广泛认可和赞誉。

The company upholds the spirit of being realistic, innovative and keeping pace with the times to create value for customers. Through more than ten years of efforts to create a brand and establish credibility, has won wide recognition and praise from the industry and the community.



揭阳市铭毅五金工贸有限公司是一家集研发、生产、销售中高档家具五金的专业制造厂，位于素有“五金之都”美誉的广东省揭阳市蓝城区。主要生产各类中高档液压铰链、不锈钢铰链、角度铰链、不锈钢插销等五金产品。

经过多年发展和完善，现拥有先进的生产设备，专业的技术人才和经验丰富的员工团队，为高质量的生产提供了强大的技术支持。生产的各种产品“物美价廉、质量可靠”，畅销国内外市场，倍受广大用户的青睐和赞誉。

我厂以“务实、创新、拼搏、超越”为企业精神，以“坦荡做人，踏实做事，积极进取，终身学习”为企业文化，以“卓越品质、锐意创新、诚挚服务、信誉至上”为企业经营理念。竭诚欢迎海内外新老客户来人来访、洽谈业务、互惠合作！

Jieyang Mingyi Hardware Industry CO.,LTD. is a set of R & D, production and sales in one of the supporting engineering hardware factory. Located in known as the "hardware capital" of Jieyang City, Guangdong Province, convenient transportation and beautiful environment. The main production of various kinds of stainless steel hinge, hinges, door stopper, flag type stainless steel decorative hardware accessories.

After years of development and improvement, now has advanced production equipment, professional technical personnel and experienced staff team, to provide a strong technical support for the production of high quality. Production of various products' fine workmanship, reliable quality, best-selling domestic and foreign markets, much of the best number of users of all ages and praise.

Our factory with "pragmatic, innovative and struggle, beyond the" spirit of enterprise, to "magnanimous man, practical work, positive enterprising, lifelong learning" as the enterprise culture. "honesty, sincere service, the credibility of the first, quality first" business philosophy. Wholeheartedly welcome new and old customers at home and abroad to come and talk, negotiate business, mutual cooperation!

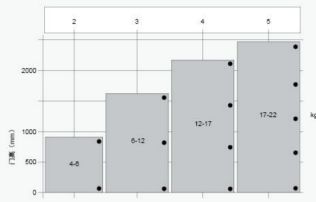
Point-of-sale to the world

远销全球



Made in China

铰链的数量 Quantity Of Hinge



铰链数量取决于门的高度和门的重量。
为保持良好的稳定性，请尽量拉大铰链之间的距离。
负载数据和高度数据对应的是600mm的标准门宽。

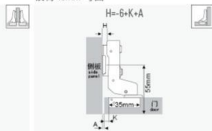
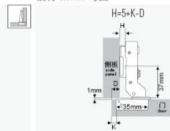
The Quantity Of Hinge Depends On The Height And Weight Of The Door.
To Keep Good Stability, Please Try To Widen The Distance Of Each Hinge
The Data In The Chart Is Based On The Standard 600mm Wide Door.

铰链的型号 Hinge Model

全盖 Full Overlay
直铰臂

半盖 Half Overlay
铰臂 9.5mm 弯曲

内掩 Inset
铰臂 18mm 弯曲



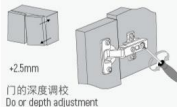
Ø35mm 铰链应用实例:

Application Of Ø35mm Hinge:

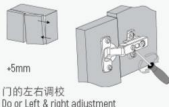
H= 底座高度
D= 侧板上所需盖位
K= 门板外缘与铰链钻孔距离
A= 门与侧板间隙

H=Height Of Hinge Base
D=Required Overlay On Side Board
K=Distance Between Door Edge And Drilling Holes On Hinge Cup
A=Gap Between Door And Side Board

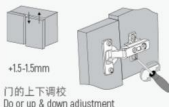
铰链的调节 Hinge Adjustment



+2.5mm
门的深度调校
Do or depth adjustment



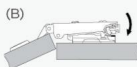
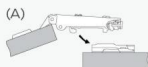
+5mm
门的左右调校
Do or Left & right adjustment



+15-15mm
门的上下调校
Do or up & down adjustment

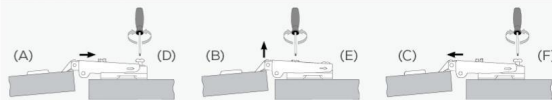
铰链的固定应用图 Hinge Application Diagram

① 卡式铰链 Clip-On Hinge



如 (A) 图所示部分插入底座扣位，后端再倾斜压下如 (B) 图，即组装完成。拆卸时如 (C) 图所示，依箭头方向将按钮向内即可拆卸。
Clamp The Hinge Body To The Hinge Base Shown As Diagram (A), Then Press Down Slopingly The Clip-On Button At The End Of The Hinge Arm To Lock The Hinge Base Shown As Diagram (B), So The Assembling Is Done. Disassembly By Pressing The Clip-On Button Shown As Diagram (C).

② 滑入式铰链 Slide-On Hinge



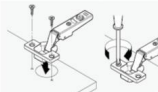
如 (A) 图所示部分插入底座扣位，铰臂与底板配合锁紧螺丝 (D)，调整调节螺丝 (E)，获得安装门板所需的盖位如 (B) 图，即组装完成。拆卸时如 (C) 图所示，松开螺丝 (F) 即可拆卸。
Join The Hinge Body To The Hinge Base Shown As Diagram (A), Then Tighten The Locking Screw (D), Then Adjust The Height Of The Adjustment Screw (E), Then Obtain The Required Overlay For Fixing The Door Shown As Diagram (B), So The Assembling Is Done. Disassembly By Loosening The Locking Screw (F) Shown As Diagram (C).

③ 固定式铰链 Inseparable Hinge



如图 (A) 所示，将固定连接底座的铰链推入家具侧板，用木牙螺丝将铰链锁紧在侧板上，即安装完成。拆卸时如 (B) 图所示，松开木牙螺丝即可。
Push The Hinge With Base On The Door Fix The Hinge On The Door With Screws. Then The Assembling Is Done. Disassemble It By Loosening Locking Screws, Shown As Diagram (C).

铰杯的固定 Fixing Hinge Cup



螺丝固定
用 2 个木牙螺丝安装铰杯
Fixing By Screws
Use 2 Chipboard Screw To Fix The Hinge Cup



膨胀螺丝固定
用膨胀螺丝安装铰杯
Fixing By Expanding Dowel
Use Expanding Dowel To Fix The Hinge Cup



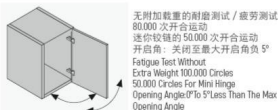
螺丝固定
用木牙螺丝固定
Fixing By Screw
Use Chipboard Screw To Fix The Base



欧洲螺丝 - 固定
用膨胀胶粒在排孔中固定
Fixing By Euro-Screw
Use Expanding Dowel To Fix The Hinge Cup



膨胀胶粒 - 固定
用膨胀胶粒在排孔中固定
Fixing By Expanding Dowel
Use Expanding Dowel To Fix The Hinge Cup



无附加载重的耐疲劳测试 / 疲劳测试
80,000 次开合运动
送你较佳的 50,000 次开合运动
开合角: 关闭至最大开角角负 5°
Fatigue Test Without
Extra Weight 100,000 Circles
50,000 Circles For Mini Hinge
Opening Angle 0° to 5° Less Than The Max Opening Angle



动态负载测试
20kg 负载, 50 次开合运动
开角角: 关闭至最大开角角负 10°
Dynamic Load Test
Load 20kg/50 Circles
Opening Angle 0° to 10° Less Than The Max Opening Angle

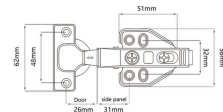


意外超压测试
50N, 10 次 5 秒门完全打开
Accidental Overpressure Test
50N Open The Door Completely For 10 Times In 5 Second

N883 SUS 304

全不锈钢液压铰链 自卸/ All Stainless Steel Hydraulic Hinge Clip-on

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 高度精抛
Finish: Highly refined polished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 不锈钢 304 / 201
Main material: Stainless steel 304/201



H=底座高度 D=侧板上所需定位 K=门板外缘与铰杯孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

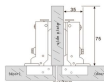
直臂
(Full overlay)



D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



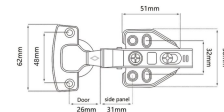
D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

N881 SUS 304

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- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 高度精抛
Finish: Highly refined polished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 不锈钢 304 / 201
Main material: Stainless steel 304/201



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A=Gap between door and side board

直臂
(Full overlay)



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中臂
(Half overlay)



D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



D=定位计算值表 / Table of calculated values of cover level

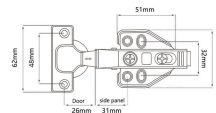
D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

AII 201 N883

全不锈钢液压铰链 自卸/ All Stainless Steel Hydraulic Hinge Clip-on



- 铰链直径: 35mm
Diameter of hinge cap: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 高度精抛
Finish: Highly refined polished
- 铰链深度: 11.5mm
Cap depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 不锈钢 201
Main material: Stainless steel 201



H=底座高度 D=侧板上所需定位 K=门板外缘与铰链孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cap
A=Gap between door and side board

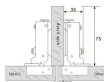
直臂
(Full overlay)



D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
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4					

中臂
(Half overlay)



D: 定位计算值表 / Table of calculated values of cover level

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0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



D: 定位计算值表 / Table of calculated values of cover level

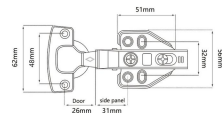
D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

AII 201 N881

全不锈钢液压铰链 固定/ All Stainless Steel Hydraulic Hinge Slide-on



- 铰链直径: 35mm
Diameter of hinge cap: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 高度精抛
Finish: Highly refined polished
- 铰链深度: 11.5mm
Cap depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 不锈钢 201
Main material: Stainless steel 201



H=底座高度 D=侧板上所需定位 K=门板外缘与铰链孔距离 A=门侧板门缝
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A=Gap between door and side board

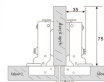
直臂
(Full overlay)



D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



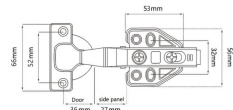
D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

4083 40杯不锈钢液压铰链 自卸

40mm Cup Thick door Stainless Steel Hydraulic Hinge Clip-on

- 铰杯直径: 40mm
Diameter of hinge cup: 40mm
- 适用门板厚度: 25-30mm
Door thickness: 25-30mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 高度精抛
Finish: Highly refined polished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 不锈钢 304 / 201
Main material: Stainless steel 304/201



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰杯孔距离 A=门侧板门缝
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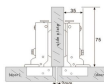
直臂
(Full overlay)



D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
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中臂
(Half overlay)



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2	8	9	10	11	12
4					

大臂
(Insert)



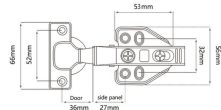
D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

4081 40杯厚门不锈钢液压铰链 固定

40mm Cup Thick door Stainless Steel Hydraulic Hinge Slide-on

- 铰杯直径: 40mm
Diameter of hinge cup: 40mm
- 适用门板厚度: 16-28mm
Door thickness: 16-28mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 高度精抛
Finish: Highly refined polished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-110°
Opening angle: 95-110°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 不锈钢 304/201
Main material: Stainless steel 304/201



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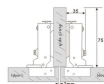
直臂
(Full overlay)



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0	18	19	20	21	22
2	16	17	18	19	20
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中臂
(Half overlay)



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D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



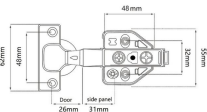
D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

3D863/3D864

不锈钢3D液压铰链 自卸/ Stainless Steel 3D Hydraulic Hinge Clip-on

- 铰链直径: 35mm
Diameter of hinge cap: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 高度精抛
Finish: Highly refined polished
- 铰链深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 不锈钢 304 / 201
Main material: Stainless steel 304/201



H=底座高度 D=侧板上所需定位 K=门板外缘与铰链孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

直臂
(Full overlay)



D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



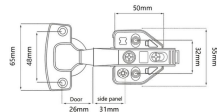
D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

3D963

3D 不锈钢液压铰链 自卸
3D SS Hydraulic Hinge Clip-on

- 铰链直径: 35mm
Diameter of hinge cap: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 高度精抛
Finish: Highly refined polished
- 铰链深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 不锈钢 304 / 201
Main material: Stainless steel 304/201



H=底座高度 D=侧板上所需定位 K=门板外缘与铰链孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

直臂
(Full overlay)



D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)

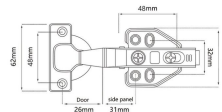


D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

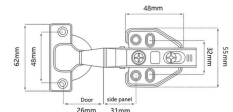
N863 新款不锈钢液压铰链 自卸 New Stainless Steel Hydraulic Hinge clip-on

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 高度抛光
Finish: Highly refined polished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 不锈钢 304 / 201
Main material: Stainless steel 304/201



N861 新款不锈钢液压铰链 固定 New Stainless Steel Hydraulic Hinge slide-on

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 高度抛光
Finish: Highly refined polished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 不锈钢 304 / 201
Main material: Stainless steel 304/201



H=底座高度 D=侧板上所需定位 K=门板外缘与铰杯孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

H=底座高度 D=侧板上所需定位 K=门板外缘与铰杯孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

直臂
(Full overlay)



D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

直臂
(Full overlay)



D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	18	17	18	19	20
4					

中臂
(Half overlay)



D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

中臂
(Half overlay)



D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

大臂
(Insert)

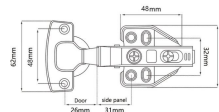


D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

N963A 新款不锈钢液压铰链 自卸 New Stainless Steel Hydraulic Hinge Clip-on

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 高度抛光
Finish: Highly refined polished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开合角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 不锈钢304/201
Main material: Stainless steel 304/201



H=底座高度 D=侧板上所需基层 K=门板外缘与铰链孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

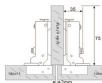
直臂
(Full overlay)



D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)

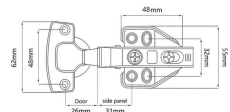


D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

N961A 新款不锈钢液压铰链 固定 New Stainless Steel Hydraulic Hinge Slide-on

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 高度抛光
Finish: Highly refined polished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开合角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 不锈钢304/201
Main material: Stainless steel 304/201



H=底座高度 D=侧板上所需基层 K=门板外缘与铰链孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

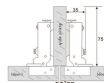
直臂
(Full overlay)



D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



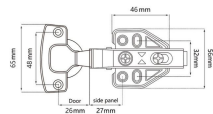
D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

N763 新款不锈钢液压铰链 小鸟 自锁

New Stainless Steel Hydraulic Hinge Bird Clip-on

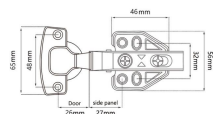
- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔孔距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 高度精抛
Finish: highly refined polished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开闭角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 不锈钢304/201
Main material: Stainless steel 304/201



N761 新款不锈钢液压铰链 固定

New Stainless Steel Hydraulic Hinge Slide-on

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔孔距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 高度精抛
Finish: highly refined polished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开闭角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 不锈钢304/201
Main material: Stainless steel 304/201



H=底座高度 D=侧板上所需盖位 K=门框外缘与铰杯孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

直臂
(Full overlay)



D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

H=底座高度 D=侧板上所需盖位 K=门框外缘与铰杯孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

直臂
(Full overlay)



D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



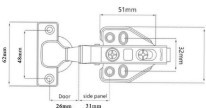
D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

DG N963 不锈钢液压带钩铰链（塑料扣/小鸟扣） 自卸 Stainless Steel Hydraulic Hinge With Hook Clip On



- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 门板钻孔直径: 3-5mm
Door drilling margin: 3-5mm
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 表面处理: 高度精抛
Finish: Highly refined polished
- 主要材质: 不锈钢201
Main material: Stainless steel 201



H=铰杯高度 D=侧板上所需盖位 K=门板升线与铰杯孔距离 A=门板侧门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

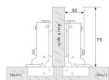
直臂
(Full overlay)



D=盖位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



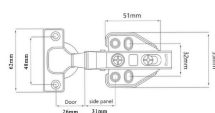
D=盖位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

DG N961 不锈钢液压带钩铰链 固定 Stainless Steel Hydraulic With Hook Slide On



- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 适用门板厚度: 14-21mm
Door thickness: 14-21mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 门板钻孔直径: 3-5mm
Door drilling margin: 3-5mm
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 表面处理: 高度精抛
Finish: Highly refined polished
- 主要材质: 不锈钢201
Main material: Stainless steel 201



H=铰杯高度 D=侧板上所需盖位 K=门板升线与铰杯孔距离 A=门板侧门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

直臂
(Full overlay)



D=盖位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



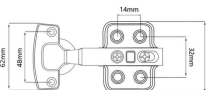
D=盖位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

363 不锈钢非液压铰链 固定

Stainless Steel Non-Hydraulic Hinge clip-on

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 高度抛光
Finish: Highly refined polished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 不锈钢304/201
Main material: Stainless steel 304/201



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰杯孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

直臂
(Full overlay)



D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

3D63/3D64 铁 3D 液压铰链 自卸/ Iron 3D Hydraulic Hinge Clip-on

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 双富镍镀锌
Finish: Double Nickel finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



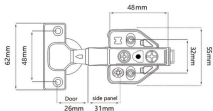
铁片扣
Iron clip button



合金小吊扣
Zinc clip button



合金平扣
Zinc flat button



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰杯孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

直臂
(Full overlay)



D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

DG3D63

铁3D液压带钩铰链 自卸 / Iron 3D Hydraulic With Hook Hinge Clip On



- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 高度精抛
Finish: Highly refined polished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron

H=底座高度 D=侧板上所需定位 K=门板外缘与铰杯孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

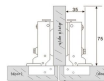
直臂
(Full overlay)



D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

3D63 With 6 Holes

铁3D液压铰链 自卸 / Iron 3D Hydraulic Hinge Clip-on (6 Holes)



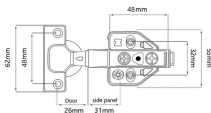
- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 双喷镀锌
Finish: Double Nickel finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



铁片扣
Iron clip button



合金平扣
Zinc flat button



H=底座高度 D=侧板上所需定位 K=门板外缘与铰杯孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

直臂
(Full overlay)



D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)

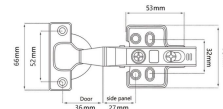


D: 定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

4063 40mm铁液压铰链合金 自卸

- 铰杯直径: 40mm
Diameter of hinge cup: 40mm
- 适用门板厚度: 25-30mm
Door thickness: 25-30mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 双氮镀锌
Finish: Double Nickel finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需定位 K=门板外缘与铰链孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

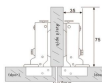
直臂
(Full overlay)



D=定位计算值表/Table of calculated values of cover level

D	1	2	3	4	5	6	7
0	18	19	20	21	22		
2	16	17	18	19	20		
4							

中臂
(Half overlay)



D=定位计算值表/Table of calculated values of cover level

D	1	2	3	4	5	6	7
0	10	11	12	13	14		
2	8	9	10	11	12		
4							

大臂
(Insert)

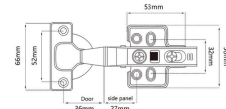


D=定位计算值表/Table of calculated values of cover level

D	1	2	3	4	5	6	7
0	-2.5	-1.5	-0.5				
2							
4							

4061 40mm 铁液压铰链 卸定

- 铰杯直径: 40mm
Diameter of hinge cup: 40mm
- 适用门板厚度: 25-30mm
Door thickness: 25-30mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 双氮镀锌
Finish: Double Nickel finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需定位 K=门板外缘与铰链孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

直臂
(Full overlay)



D=定位计算值表/Table of calculated values of cover level

D	1	2	3	4	5	6	7
0	18	19	20	21	22		
2	16	17	18	19	20		
4							

中臂
(Half overlay)



D=定位计算值表/Table of calculated values of cover level

D	1	2	3	4	5	6	7
0	10	11	12	13	14		
2	8	9	10	11	12		
4							

大臂
(Insert)



D=定位计算值表/Table of calculated values of cover level

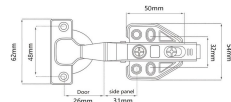
D	1	2	3	4	5	6	7
0	-2.5	-1.5	-0.5				
2							
4							

N6263S 新款铁液压铰链 自卸

New Iron Hydraulic Hinge clip-on



- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 表面处理: 双镍镀铬
Finish: Double Nickel finished
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰杯钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

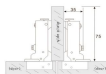
直臂
(Full overlay)



D=盖位计算值表/Table of calculated values of cover level

D	H	3	4	5	6	7
0	18	19	20	21	22	
2	16	17	18	19	20	
4						

中臂
(Half overlay)



D=盖位计算值表/Table of calculated values of cover level

D	H	3	4	5	6	7
0	10	11	12	13	14	
2	8	9	10	11	12	
4						

大臂
(Insert)



D=盖位计算值表/Table of calculated values of cover level

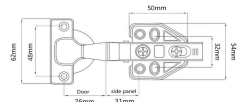
D	H	3	4	5	6	7
0	-2.5	-1.5	-0.5			
2						
4						

N6261S 新款铁液压铰链 固定

New Iron Hydraulic Hinge slide-on



- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 表面处理: 双镍镀铬
Finish: Double Nickel finished
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰杯钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

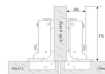
直臂
(Full overlay)



D=盖位计算值表/Table of calculated values of cover level

D	H	3	4	5	6	7
0	18	19	20	21	22	
2	16	17	18	19	20	
4						

中臂
(Half overlay)



D=盖位计算值表/Table of calculated values of cover level

D	H	3	4	5	6	7
0	10	11	12	13	14	
2	8	9	10	11	12	
4						

大臂
(Insert)

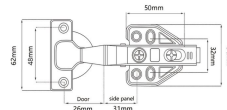


D=盖位计算值表/Table of calculated values of cover level

D	H	3	4	5	6	7
0	-2.5	-1.5	-0.5			
2						
4						

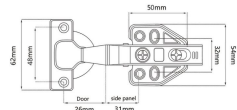
N6263 新款铁液压铰链 自卸 New Iron Hydraulic Hinge clip-on

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 双涂层
Finish: Double-layered
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



N6261 新款铁液压铰链 固定 New Iron Hydraulic Hinge slide-on

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 双涂层
Finish: Double-layered
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰杯孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board



直臂
(Full overlay)

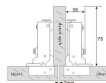


D=盖位计算值 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					



中臂
(Half overlay)



D=盖位计算值 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					



大臂
(Insert)



D=盖位计算值 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

H=底座高度 D=侧板上所需盖位 K=门板外缘与铰杯孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board



直臂
(Full overlay)

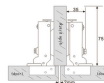


D=盖位计算值 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					



中臂
(Half overlay)



D=盖位计算值 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					



大臂
(Insert)

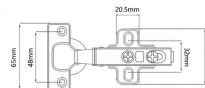


D=盖位计算值 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

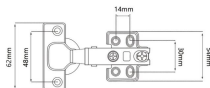
6553 铁液压铰链 自卸

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 双位镀锌
Finish: Double Nickel Plated
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H561 铁液压铰链滑入式

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 双位镀锌
Finish: Double Nickel Plated
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需定位 K=门板外缘与铰杯钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

直臂
(Full overlay)



D=定位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D=定位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



D=定位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

H=底座高度 D=侧板上所需定位 K=门板外缘与铰杯钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

直臂
(Full overlay)



D=定位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D=定位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



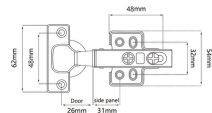
D=定位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

6264 铁液压铰链平扣合金 自卸 Iron Hydraulic Hinge With Alloy Clip-on



- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-21mm
Door thickness: 14-21mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 镀锌
Finish: Nickel finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰杯钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board



直臂
(Full overlay)

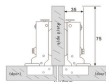


D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					



中臂
(Half overlay)



D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					



大臂
(Insert)



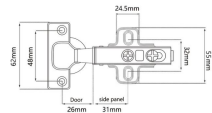
D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

6264E 铁液压铰链配欧式螺丝 Hydraulic Hinge With European Screw



- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 镀锌
Finish: Nickel finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰杯钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board



直臂
(Full overlay)

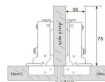


D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					



中臂
(Half overlay)



D: 盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					



大臂
(Insert)



D: 盖位计算值表 / Table of calculated values of cover level

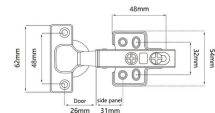
D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

DG 6264 铁液压铰链带钩 自卸

Iron Hydraulic Hinge With Hook Clip On



- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 适用门板厚度: 14-21mm
Door thickness: 14-21mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 表面处理: 镀锌
Finish: Nickel finished
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰杯钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

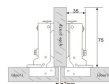
直臂
(Full overlay)



D=盖位计算值表/Table of calculated values of cover level

D	1	3	4	5	6	7
0	18	19	20	21	22	
2	16	17	18	19	20	
4						

中臂
(Half overlay)



D=盖位计算值表/Table of calculated values of cover level

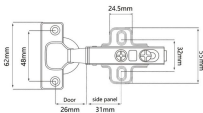
D	1	3	4	5	6	7
0	10	11	12	13	14	
2	8	9	10	11	12	
4						

DG 6261 铁液压铰链带钩 固定

Hydraulic Hinge With Hook Slide On



- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 表面处理: 镀锌
Finish: Nickel finished
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰杯钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

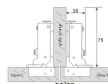
直臂
(Full overlay)



D=盖位计算值表/Table of calculated values of cover level

D	1	3	4	5	6	7
0	18	19	20	21	22	
2	16	17	18	19	20	
4						

中臂
(Half overlay)

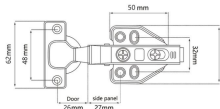


D=盖位计算值表/Table of calculated values of cover level

D	1	3	4	5	6	7
0	10	11	12	13	14	
2	8	9	10	11	12	
4						

6263 铁液压铰链 自卸

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 镀锌
Finish: Nickel finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需定位 K=门板外缘与铰杯孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

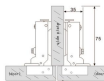
直臂
(Full overlay)



D=定位计算值表/ Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D=定位计算值表/ Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)

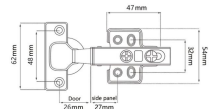


D=定位计算值表/ Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

6261 铁液压铰链 固定

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-21mm
Door thickness: 14-21mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 镀锌
Finish: Nickel finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需定位 K=门板外缘与铰杯孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

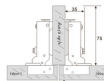
直臂
(Full overlay)



D=定位计算值表/ Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D=定位计算值表/ Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)

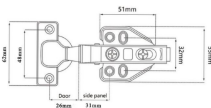


D=定位计算值表/ Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

563 铁液压铰链 自卸

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 镀锌
Finish: Nickel finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需定位 K=门板外缘与铰杯孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

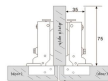
直臂
(Full overlay)



D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)

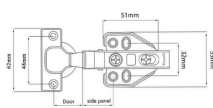


D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

561 铁液压铰链 固定

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-21mm
Door thickness: 14-21mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 镀锌
Finish: Nickel finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需定位 K=门板外缘与铰杯孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

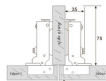
直臂
(Full overlay)



D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)

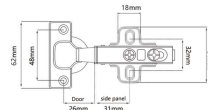


D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

XL513 铁零角度塑料液压铰链 自卸 Iron 0 Degree Plastic Hydraulic Hinge Clip-on

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 双金属镀
Finish: Double Nickel finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需定位 K=门板外缘与铰杯孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

直臂
(Full overlay)



D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)

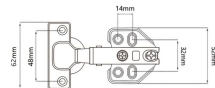


D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

XL511 铁零角度塑料液压铰链 固定 Iron 0 Degree Plastic Hydraulic Hinge Slide-on

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 双金属镀
Finish: Double Nickel finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需定位 K=门板外缘与铰杯孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

直臂
(Full overlay)



D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)

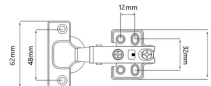


D=定位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

F261S 铁液压铰链 固定 Iron Hydraulic Hinge Slide-on

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 双金属
Finish: Double metal finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需定位 K=门板外缘与铰杯钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

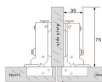
直臂
(Full overlay)



D=定位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D=定位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)

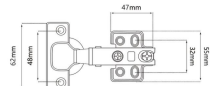


D=定位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

F261 铁液压铰链 固定 Iron Hydraulic Hinge Slide-on

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-20mm
Door thickness: 14-20mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 镀锌
Finish: Nickel finished
- 铰杯深度: 10.5mm
Cup depth: 10.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需定位 K=门板外缘与铰杯钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

直臂
(Full overlay)



D=定位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D=定位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



D=定位计算值表/Table of calculated values of cover level

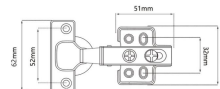
D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

H265

经济铁液压铰链 固定
Economic Iron Hydraulic Hinge Slide-on



- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-16mm
Door thickness: 14-16mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 镀锌
Finish: Nickel finished
- 铰杯深度: 9.5mm
Cup depth: 9.5mm
- 开启角度: 93-100°
Opening angle: 93-100°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰杯钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board



直臂
(Full overlay)

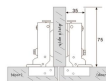


D=盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					



中臂
(Half overlay)



D=盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					



大臂
(Insert)



D=盖位计算值表 / Table of calculated values of cover level

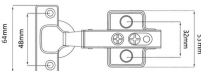
D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

A8

铁普通铰链
Iron Ordinary Hinge Slide-on



- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-22mm
Door thickness: 14-22mm
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 镀锌
Finish: Nickel finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰杯钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board



直臂
(Full overlay)

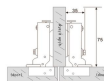


D=盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	18	17	18	19	20
4					



中臂
(Half overlay)



D=盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					



大臂
(Insert)



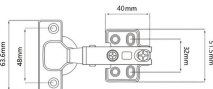
D=盖位计算值表 / Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

261 普通一段力 & 两段力铰链

Iron Ordinary One way/Two way Hinge Slide-on

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-18mm
Door thickness: 14-18mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 镀镍
Finish: Nickel finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰杯钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

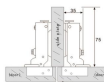
直臂
(Full overlay)



D=盖位计算值表/ Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D=盖位计算值表/ Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



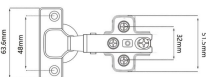
D=盖位计算值表/ Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

261E 普通一段力/二段力铰链配欧式螺丝

Iron Normal One way/Two way Hinge With Euro Screw Slide-on

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-18mm
Door thickness: 14-18mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 镀镍
Finish: Nickel finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰杯钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

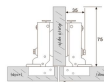
直臂
(Full overlay)



D=盖位计算值表/ Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D=盖位计算值表/ Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



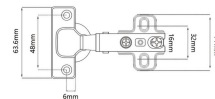
D=盖位计算值表/ Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

6802 三钉一板力铰链 2孔, 4孔 Three Nails One Way Hinge Two Holes/Four Holes



- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-21mm
Door thickness: 14-21mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 镀锌
Finish: Nickel finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰杯钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

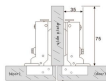
直臂
(Full overlay)



D=盖位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D=盖位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



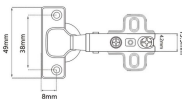
D=盖位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

268 杯迷你一板力铰链 固定 26mm one Way Hinge Slide-on



- 铰杯直径: 26mm
Diameter of hinge cup: 26mm
- 适用门板厚度: 14-18mm
Door thickness: 14-18mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 镀锌
Finish: Nickel finished
- 铰杯深度: 10.5mm
Cup depth: 10.5mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰杯钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

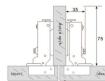
直臂
(Full overlay)



D=盖位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					

中臂
(Half overlay)



D=盖位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					

大臂
(Insert)



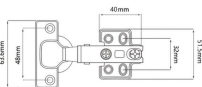
D=盖位计算值表/Table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

261F 铁反弹铰链
Iron Rebound Hinge



- | | |
|--|---|
| • 铰链直径: 35mm
Diameter of hinge cup: 35mm | • 铰链深度: 11.5mm
Cup depth: 11.5mm |
| • 适用门板厚度: 14-21mm
Door thickness: 14-21mm | • 开启角度: 95-105°
Opening angle: 95-105° |
| • 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm | • 侧板钻孔: 37mm
Side plate drilling: 37mm |
| • 表面处理: 镀镍
Finish: Nickel finished | • 主要材质: 铁
Main material: Iron |



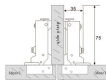
H=底座高度 D=侧板上所需叠位 K=门板外线与铰链钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board



直臂
(Full overlay)

D: 差位计算值表/Table of calculated values of cover level

D	H	K	3	4	5	6	7
0			18	19	20	21	22
2			16	17	18	19	20
4							



中弯
(Half overlay)

D: 差位计算值表/Table of calculated values of cover level

D	H	K	3	4	5	6	7
	0		10	11	12	13	14
	2		8	9	10	11	12
	4						



大弯
(Insert)

D: 差位计算值表/Table of calculated values of cover level

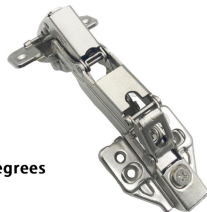
D \ K	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					



3D 45° 液压铰链



3D 90° 液压铰链
Hydraulic Hinge of Degrees



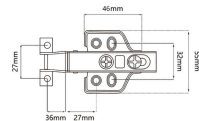
3D 165° 液压铰链



L13 铝框液压铰链 固定

Aluminum Frame hydraulic Hinge Slide-on

- 适用铝门厚度: 16-20mm
Door thickness: 16-20mm
- 开启角度: 90°
Opening angle: 90°
- 表面处理: 喷漆三层电镀
Finish: Shunde three-layer plating
- 主要材质: 铁
Main material: Iron



直臂
(Full overlay)

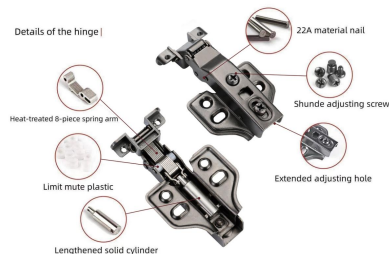


中臂
(Half overlay)



大臂
(Insert)

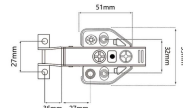
Details of the hinge |



L3D 3D铝框液压铰链 自卸

3D Aluminum Frame hydraulic Hinge Clip-on

- 适用铝门厚度: 16-20mm
Door thickness: 16-20mm
- 开启角度: 90°
Opening angle: 90°
- 表面处理: 喷漆三层电镀
Finish: Shunde three-layer plating
- 主要材质: 铁
Main material: Iron



直臂
(Full overlay)



中臂
(Half overlay)



大臂
(Insert)

Aluminum frame glass door supporting hardware

Corner code |

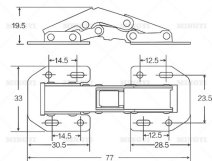
Specification: 45x 16mm
Thickness: 1.5-2.0-2.2mm

Screw |
Shape: Hexagon/Crosshead
Color: Black/Silver

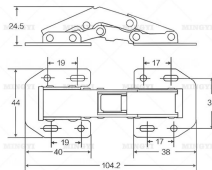




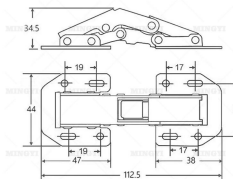
青蛙 青蛙铰链 (3寸)
Frog Hinge (3 inch)



青蛙 青蛙铰链 (4寸)
Frog Hinge (4inch)

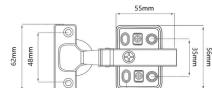


青蛙 青蛙铰链 (液压)
Frog Hinge (Hydraulic)



808 带垫片液压铰链 Iron Hydraulic Hinge With Rubber

- 铰链直径: 35mm
Diameter of Hinge cup: 35mm
- 铰链深度: 10.5mm
Cup depth: 10.5mm
- 适用门板厚度: 14-18mm
Door thickness: 14-18mm
- 开启角度: 95-105°
Opening angle: 95-105°
- 门板钻孔间距: 3-5mm
Door drilling margin: 3-5mm
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 表面处理: 镀铬
Finish: Nickel finished
- 主要材质: 铁
Main material: Iron



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰链钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board



Full overlay(Without rubber)

D=盖位计算值表/table of calculated values of cover level

D	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4					



Half overlay(With one rubber)

D=盖位计算值表/table of calculated values of cover level

D	3	4	5	6	7
0	10	11	12	13	14
2	8	9	10	11	12
4					



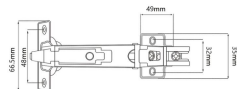
Insert(With two rubbers)

D=盖位计算值表/table of calculated values of cover level

D	3	4	5	6	7
0	-2.5	-1.5	-0.5		
2					
4					

165° 165度普通/液压铰链 Iron 165 Degree Ordinary/Hydraulic Hinge

- 铰杯直径: 35mm
Diameter of hinge cup: 35mm
- 适用门板厚度: 14-21mm
Door thickness: 14-21mm
- 门板钻孔边距: 3-5mm
Door drilling margin: 3-5mm
- 表面处理: 镀锌
Finish: Nickel finished
- 铰杯深度: 11.5mm
Cup depth: 11.5mm
- 开启角度: 165°
Opening angle: 165°
- 侧板钻孔: 37mm
Side plate drilling: 37mm
- 主要材料: 铁
Main material: Iron



H=底座高度 D=侧板上所需盖位 K=门板外缘与铰链钻孔距离 A=门侧板门缝
H=Height of hinge base D=Required overlay on side board K=Distance between door edge and drilling holes on hinge cup
A=Cap between door and side board

165°
(Normal)



D-盖位计算值表/Value of calculated values of cover level

D	K	3	4	5	6	7
0	18	19	20	21	22	
2	16	17	18	19	20	
4						

165°
(Hydraulic-slide-on)



D-盖位计算值表/Value of calculated values of cover level

D	K	3	4	5	6	7
0	10	11	12	13	14	
2	8	9	10	11	12	
4						

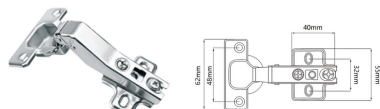
165°
(Hydraulic-clip-on)



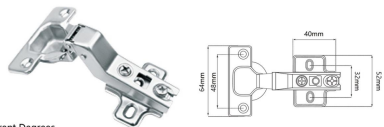
D-盖位计算值表/Value of calculated values of cover level

D	K	3	4	5	6	7
0	-2.5	-1.5	-0.5			
2						
4						

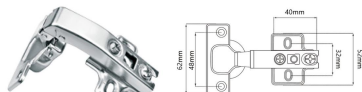
30° 铰链 Hinges of Different Degrees



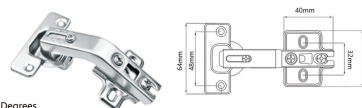
45° 铰链 Hinges of Different Degrees

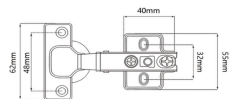


90° 铰链 Hinges of Different Degrees

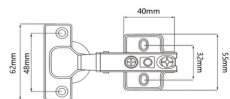


135° 铰链 Hinges of Different Degrees

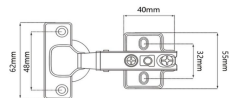




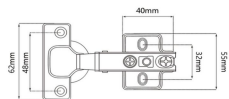
45° 液压铰链 固定
Hydraulic of degrees Slide on



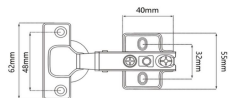
90° 液压铰链 固定
Hydraulic of degrees Slide on



30° 液压铰链 自卸
Hydraulic of degrees clip on

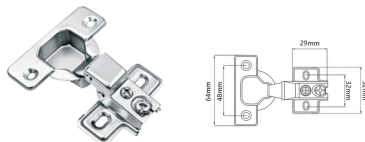


45° 液压铰链 自卸
Hydraulic of degrees clip on



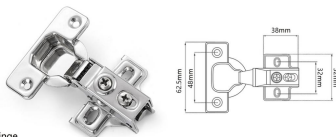
90° 液压铰链 自卸
Hydraulic of degrees clip on

短臂 铰链
Short Arm Hinge



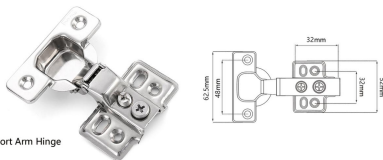
SH822

不锈钢液压短臂铰链
Stainless Steel Hydraulic Short Arm Hinge

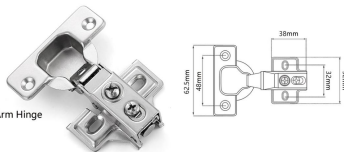


SS811

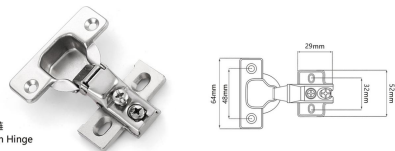
不锈钢非液压短臂铰链
Stainless Steel Non-Hydraulic Short Arm Hinge



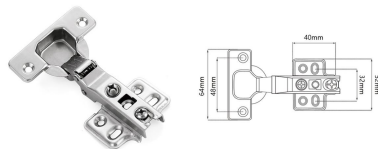
短臂 铁液压短臂铰链
Iron Hydraulic Short Arm Hinge



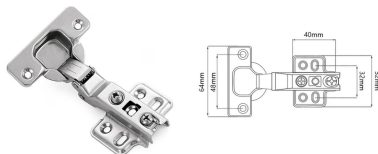
短臂 铁非液压短臂铰链
Iron Non-Hydraulic Short Arm Hinge



-30° 铰链
Degrees Hinge



-45° 铰链
Degrees Hinge



Glass hinge

玻璃非液压铰链 固定
Glass Non-hydraulic Hinge Slide-on



30MM 铁普通三节钢珠滑轨 Iron Ordinary 3-fold Ball Bearing Drawer Slide

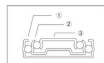
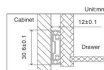
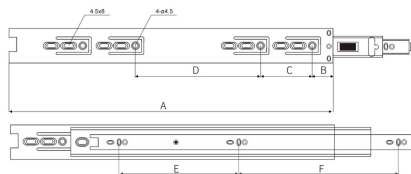
- 滑轨宽度: 30mm
Width: 30mm
- 材料厚度: 0.55x0.7mm
Material thickness: 0.55x0.7mm
- 使用寿命: 50000
Cycling: 50000
- 表面处理: 镀蓝锌/哑黑
Finish: Blue Zinc-plated/Black
- 滑轨长度: 190-450mm
Length: 190-450mm
- 额定负载: 15KG
Load capacity: 15KG
- 安装方式: 侧面安装
Installation: Side mount
- 主要材质: 冷轧钢
Main material: Cold-rolled steel plate



耐高温/低温塑料
High Temperature/Low Temperature
Resistant Plastic



高品质钢铁
High Quality Steel Ball



MY-30MM 三折钢珠滑轨 3-fold Full Extension Ball Bearing Slide								
SIZE	A	B	C	D	E	F	G	H
8" 8 Inch	190	35	96			128		
10" 10 Inch	250	35	64	96	96	64		
12" 12 Inch	300	35	64	64	128	96		
14" 14 Inch	350	35	64	64	96	128	128	
16" 16 Inch	400	35	64	160	160	160		
18" 18 Inch	450	35	64	96	192	160		

材料厚度 Thickness Range

NO.	● ● ●
A	0.55x0.55x0.55mm
B	0.7x0.7x0.7mm
C	0.55x0.55x0.55mm

35MM 铁普通三节钢珠滑轨 Iron Ordinary 3-fold Ball Bearing Drawer Slide

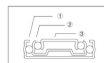
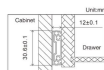
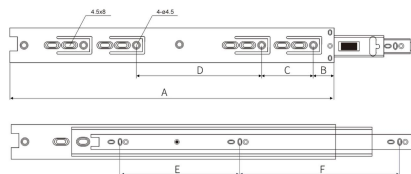
- 滑轨宽度: 35mm
Width: 35mm
- 材料厚度: 0.6-0.9mm
Material thickness: 0.6-0.9mm
- 使用寿命: 50000
Cycling: 50000
- 表面处理: 镀蓝锌/哑黑
Finish: Blue Zinc-plated/Black
- 滑轨长度: 190-450mm
Length: 190-450mm
- 额定负载: 20KG
Load capacity: 20KG
- 安装方式: 侧面安装
Installation: Side mount
- 主要材质: 冷轧钢
Main material: Cold-rolled steel plate



耐高温/低温塑料
High Temperature/Low Temperature
Resistant Plastic



高品质钢铁
High Quality Steel Ball



MY-35MM 三折钢珠滑轨 3-fold Full Extension Ball Bearing Slide								
SIZE	A	B	C	D	E	F	G	H
8" 8 Inch	190	35	96			128		
10" 10 Inch	250	35	64	96	96	64		
12" 12 Inch	300	35	64	64	128	96		
14" 14 Inch	350	35	64	96	128	128		
16" 16 Inch	400	35	64	160	160	160		
18" 18 Inch	450	35	64	96	192	160		

材料厚度 Thickness Range

NO.	● ● ●
A	0.6x0.6x0.6mm
B	0.6x0.6x0.6mm
C	0.7x0.7x0.7mm
D	0.6x0.6x0.6mm
E	0.6x0.6x0.6mm

40MM 铁普通三折钢珠滑轨

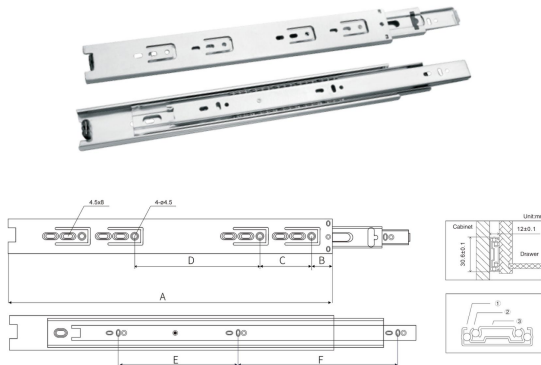
Iron Ordinary 3-fold Ball Bearing Drawer Slide

- 滑轨宽度: 40mm
Width: 40mm
- 滑轨长度: 190-600mm
Length: 190-600mm
- 材料厚度: 0.55-0.7mm
Material Thickness: 0.55-0.7mm
- 额定负重: 20KG
Load capacity: 20KG
- 使用寿命: 50000
Cycling: 50000
- 安装方式: 侧面安装
Installation: Side mount
- 表面处理: 镀锌锌/哑黑
Finish: Blue Zinc-plated/Black
- 主要材质: 冷轧钢
Main material: Cold-rolled steel plate



耐高温/低温塑料
High Temperature/Low Temperature
Resistant Plastic

高级钢珠
High-Quality Steel Ball



MY-40MM 三折钢珠滑轨 3-fold Full Extension Ball Bearing Slide								单位: mm unit: mm
SIZE	A	B	C	D	E	F	G	H
877 & 1/4 Inch	190	35	96		128			
1017 10 Inch	250	35	64	96	96	64		
1217 12 Inch	300	35	64	64	128	96		
1417 14 Inch	350	35	64	96	128	128		
1617 16 Inch	400	35	64	160	160	160		
1817 18 Inch	450	35	64	96	192	160		
2017 20 Inch	500	35	64	128	224	192		
2217 22 Inch	550	35	64	160	224	224		
2417 24 Inch	600	35	64	192	256	256		

材料厚度 Thickness Range

NO.	①	②	③
A	0.55x0.55x0.55mm		
B	0.6x0.6x0.6mm		
C	0.7x0.7x0.7mm		

42MM 铁普通三折钢珠滑轨

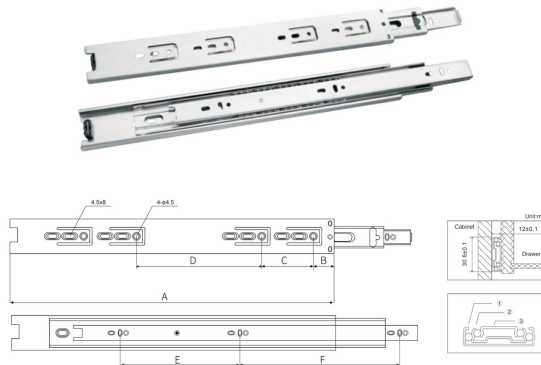
Iron Ordinary 3-fold Ball Bearing Drawer Slide

- 滑轨宽度: 42mm
Width: 42mm
- 滑轨长度: 190-650mm
Length: 190-650mm
- 材料厚度: 0.7-0.9mm
Material Thickness: 0.7-0.9mm
- 额定负重: 25KG
Load capacity: 25KG
- 使用寿命: 50000
Cycling: 50000
- 安装方式: 侧面安装
Installation: Side mount
- 表面处理: 镀锌锌/哑黑
Finish: Blue Zinc-plated/Black
- 主要材质: 冷轧钢
Main material: Cold-rolled steel plate



耐高温/低温塑料
High Temperature/Low Temperature
Resistant Plastic

高级钢珠
High-Quality Steel Ball



MY-42MM 三折钢珠滑轨 3-fold Full Extension Ball Bearing Slide								单位: mm unit: mm
SIZE	A	B	C	D	E	F	G	H
877 & 1/4 Inch	190	35	96		128			
1017 10 Inch	250	35	64	96	96	64		
1217 12 Inch	300	35	64	64	128	96		
1417 14 Inch	350	35	64	96	128	128		
1617 16 Inch	400	35	64	160	160	160		
1817 18 Inch	450	35	64	96	192	160		
2017 20 Inch	500	35	64	128	224	192		
2217 22 Inch	550	35	64	160	224	224		
2417 24 Inch	600	35	64	192	256	256		
2617 26 Inch	650	35	64	224	256	288		

材料厚度 Thickness Range

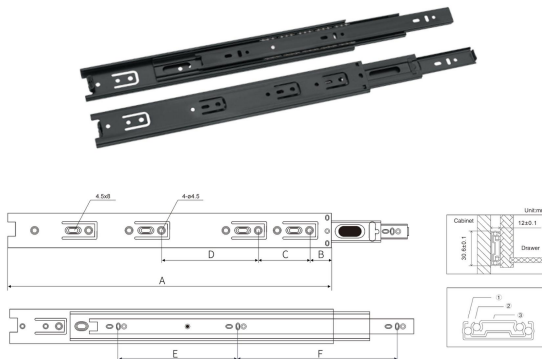
NO.	①	②	③
A	0.7x0.7x0.7mm		
B	0.8x0.8x0.8mm		
C	0.9x0.9x0.9mm		

45MM 铁普通三折钢珠滑轨

Iron Ordinary 3-fold Ball Bearing Drawer Slide

- 滑轨宽度: 45mm
Width: 45mm
- 材料厚度: 0.8-1.5mm
Material thickness: 0.8-1.5mm
- 使用寿命: 50000
Cycling: 50000
- 表面处理: 镀锌/镀铬
Finish: Blue Zinc-plated/Black
- 滑轨长度: 190-650mm
Length: 190-650mm
- 额定负重: 30-45KG
Load capacity: 30-45KG
- 安装方式: 侧面安装
Installation: Side mount
- 主要材质: 冷轧钢
Main material: Cold-rolled steel plate


 耐高/低温塑料
High-Temperature/Low-Temperature
Resistant Plastic

 高强度钢
High-Quality Steel Ball


MY-45MM 三折钢珠滑轨 3-fold Full Extension Ball Bearing Slide								单位: mm unit: mm
SIZE	A	B	C	D	E	F	G	H
8 1/2 Inch	190	35	96			128		
10 1/2 Inch	250	35	64	96	96	64		
12 1/2 Inch	300	35	64	64	128	96		
14 1/2 Inch	350	35	64	96	128	128		
16 1/2 Inch	400	35	64	160	160	160		
18 1/2 Inch	450	35	64	96	192	160		
20 1/2 Inch	500	35	64	128	224	192		
22 1/2 Inch	550	35	64	160	224	224		
24 1/2 Inch	600	35	64	192	256	256		
26 1/2 Inch	650	35	64	224	256	288		

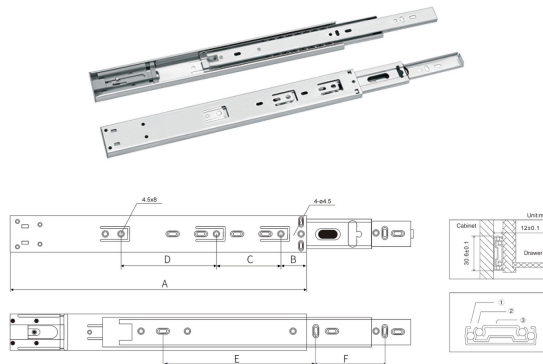
材料厚度 Thickness Range	
NO. ① ② ③	
A	0.8/0.9/0.8mm
B	0.5/0.5/0.5mm
C	1.0/1.0/1.0mm
D	1.0/1.0/1.2mm
E	1.2/1.2/1.2mm
F	1.2/1.2/1.5mm

45MM 铁缓冲/白弹三折钢珠滑轨

Iron Soft Close/Push Open 3-Fold Ball Bearing Drawer Slide

- 滑轨宽度: 45mm
Width: 45mm
- 材料厚度: 0.9-1.2mm
Material thickness: 0.9-1.2mm
- 使用寿命: 50000
Cycling: 50000
- 表面处理: 镀锌/镀铬
Finish: Blue Zinc-plated/Black
- 滑轨长度: 190-650mm
Length: 190-650mm
- 额定负重: 30-45KG
Load capacity: 30-45KG
- 安装方式: 侧面安装
Installation: Side mount
- 主要材质: 冷轧钢
Main material: Cold-rolled steel plate


 阻尼缓冲装置
Damping Soft-closing Device

 高强度钢
High-Quality Steel Ball


MY-45MM 三折钢珠滑轨 3-fold Full Extension Ball Bearing Slide								单位: mm unit: mm
SIZE	A	B	C	D	E	F	G	H
8 1/2 Inch	190	35	96			128		
10 1/2 Inch	250	35	64	96	96	64		
12 1/2 Inch	300	35	64	64	128	96		
14 1/2 Inch	350	35	64	96	128	128		
16 1/2 Inch	400	35	64	160	160	160		
18 1/2 Inch	450	35	64	96	192	160		
20 1/2 Inch	500	35	64	128	224	192		
22 1/2 Inch	550	35	64	160	224	224		
24 1/2 Inch	600	35	64	192	256	256		
26 1/2 Inch	650	35	64	224	256	288		

材料厚度 Thickness Range	
NO. ① ② ③	
A	0.9/0.9/0.9mm
B	1.0/1.0/1.0mm
C	1.1/1.1/1.1mm
D	1.2/1.2/1.2mm

45MM 不锈钢三节钢珠滑轨 Stainless steel 3-fold Ball Bearing Drawer Slide

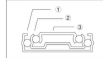
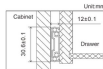
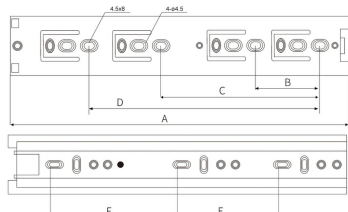
- 滑轨宽度: 45mm
Width: 45mm
- 材料厚度: 0.8-1.5mm
Material thickness: 0.8-1.5mm
- 使用寿命: 50000
Cycling: 50000
- 表面处理: 高度精抛
Finish: Highly refined polished
- 滑轨长度: 200-650mm
Length: 200-650mm
- 额定负重: 30-45KG
Load capacity: 30-45KG
- 安装方式: 侧面安装
Installation: Side mount
- 主要材质: 不锈钢
Main material: Stainless steel



侧面缓冲装置
Damping Side-mount Device



高级钢珠
High-Quality Steel Ball



MY-45MM 三折钢珠滑轨 3-fold Full Extension Ball Bearing Slide								单位: mm unit: mm
SIZE	A	B	C	D	E	F	G	H
8 7/8 Inch	200	35	96			128		
10 1/2 Inch	250	35	64	96	96	64		
12 1/2 Inch	300	35	64	64	128	96		
14 1/2 Inch	350	35	64	96	128	128		
16 1/2 Inch	400	35	64	160	160	160		
18 1/2 Inch	450	35	64	96	192	160		
20 7/8 Inch	500	35	64	128	224	192		
22 1/2 Inch	550	35	64	160	224	224		
24 1/2 Inch	600	35	64	192	256	256		
26 1/2 Inch	650	35	64	224	256	288		

材料厚度 Thickness Range

NO.	①	②	③
A	0.8x0.8x0.8mm		
B	0.9x0.9x0.9mm		
C	1.0x1.0x1.0mm		
D	1.1x1.1x1.1mm		
E	1.2x1.2x1.2mm		
F	1.3x1.3x1.3mm		

45MM 不锈钢缓冲/自弹三节钢珠滑轨 SS Soft Close/Push Open 3-Fold Ball Bearing Drawer Slide

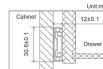
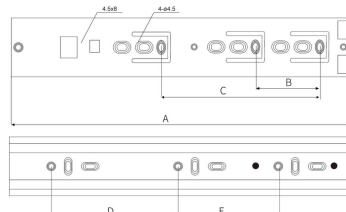
- 滑轨宽度: 45mm
Width: 45mm
- 材料厚度: 0.9&1.0mm
Material thickness: 0.9&1.0mm
- 使用寿命: 50000
Cycling: 50000
- 表面处理: 高度精抛
Finish: Highly refined polished
- 滑轨长度: 200-650mm
Length: 200-650mm
- 额定负重: 30KG
Load capacity: 30KG
- 安装方式: 侧面安装
Installation: Side mount
- 主要材质: 不锈钢
Main material: Stainless steel



侧面缓冲装置
Damping Side-mount Device



高级钢珠
High-Quality Steel Ball



MY-45MM 三折钢珠滑轨 3-fold Full Extension Ball Bearing Slide								单位: mm unit: mm
SIZE	A	B	C	D	E	F	G	H
8 7/8 Inch	200	35	96			128		
10 1/2 Inch	250	35	64	96	96	64		
12 1/2 Inch	300	35	64	64	128	96		
14 1/2 Inch	350	35	64	96	128	128		
16 1/2 Inch	400	35	64	160	160	160		
18 1/2 Inch	450	35	64	96	192	160		
20 7/8 Inch	500	35	64	128	224	192		
22 1/2 Inch	550	35	64	160	224	224		
24 1/2 Inch	600	35	64	192	256	256		
26 1/2 Inch	650	35	64	224	256	288		

材料厚度 Thickness Range

NO.	①	②	③
A	0.9x0.9x0.9mm		
B	1.0x1.0x1.0mm		

隐藏式 二节缓冲隐藏滑轨 2-fold Soft Close Hidden Drawer Slide

- 滑轨类型: 2节缓冲
Slide rail type: 2-fold Soft Close
- 材料厚度: 1.0-1.4mm
Material thickness: 1.0-1.4mm
- 额定负重: 25kg
Load capacity: 25kg
- 使用寿命: 50000
Cycling: 50000
- 安装方式: 底部安装
Installation: Under mount
- 表面处理: 镀锌/镀黑
Finish: Zinc/Black
- 主要材质: 冷轧钢
Main material: Cold-rolled steel plate



1D把手
1D handle



推柄
Push



隐藏式 二节反弹隐藏滑轨 2-fold Push Open Hidden Drawer Slide

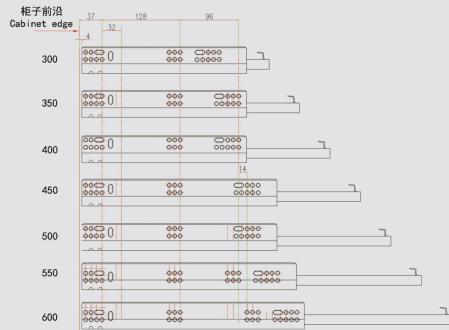
- 滑轨类型: 2节反弹
Slide rail type: 2-fold Push Open
- 材料厚度: 1.0-1.4mm
Material thickness: 1.0-1.4mm
- 额定负重: 25kg
Load capacity: 25kg
- 使用寿命: 50000
Cycling: 50000
- 安装方式: 底部安装
Installation: Under mount
- 表面处理: 镀锌/镀黑
Finish: Zinc/Black
- 主要材质: 冷轧钢
Main material: Cold-rolled steel plate



1D把手
1D handle

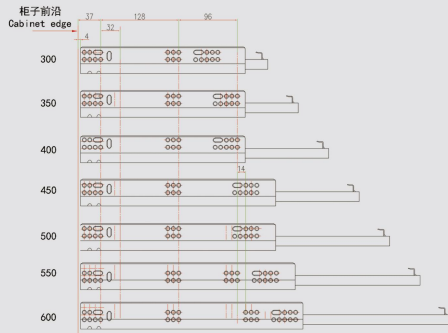


推柄
Push



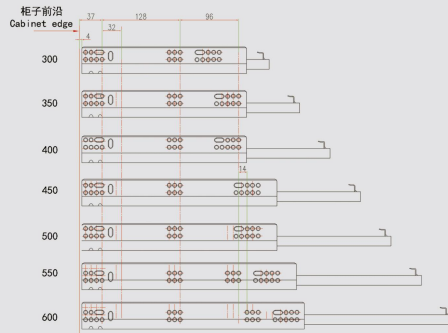
隐藏式 三节缓冲隐藏滑轨 3-fold Soft Close Hidden Drawer Slide

- 滑轨类型: 3节缓冲
Slide rail type: 3-Fold Soft Close
- 材料厚度: 1.8*1.5*1.0mm
Material thickness: 1.8*1.5*1.0mm
- 使用寿命: 50000
Cycling: 50000
- 表面处理: 镀锌/银黑
Finish: Zinc/Black
- 额定负重: 35kg
Load capacity: 35kg
- 安装方式: 底部安装
Installation: Under mount
- 主要材质: 冷轧钢
Main material: Cold-rolled steel plate



隐藏式 三节反弹隐藏滑轨 3-fold Push Hidden Drawer Slide

- 滑轨类型: 3节反弹
Slide rail type: 3-Fold Push Open
- 材料厚度: 1.8*1.5*1.0mm
Material thickness: 1.8*1.5*1.0mm
- 使用寿命: 50000
Cycling: 50000
- 表面处理: 镀锌/银黑
Finish: Zinc/Black
- 额定负重: 35kg
Load capacity: 35kg
- 安装方式: 底部安装
Installation: Under mount
- 主要材质: 冷轧钢
Main material: Cold-rolled steel plate





Gas springs 气撑

- 主材材质:铁+阻尼橡胶或铜+阻尼橡胶
Material: Iron + damping plastic or copper + damping plastic
* 表面处理: 银灰色/黑色/白色
Surface treatment: silver grey / Black / white
* 近框边: 铝框的上翻门和铝框门
Scope of application: upturned wooden doors and aluminum frame doors of cabinets
* 主要功能: 支撑橡胶门板
Main function: supporting cabinet door panel
* 产品特点: 气密长度-6"8"-10"12"
Product characteristics: air support length-6"-8"-10"-12"
* 气筒尺寸: 15x1.0mm, 内直径8.0mm
Gas pipe size: 15x1.0mm, inner diameter: 8.0mm
* 密封规格有: 50N,60N,80N,100N,120N,150N,180N,200N,250N
Leakage force specifications include: 50N,60N,80N,100N,120N,150N,180N,200N,250N

强电配件

Standard accessories:

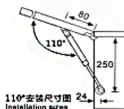
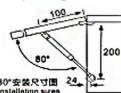


产品参数

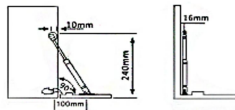
Dimension parameters:



上翻 Up Lifting



下翻 Down Lifting



TANDEM BOX SERIES
骑马抽系列

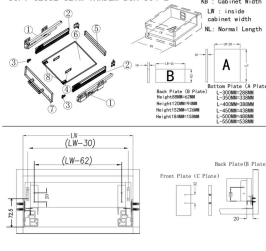
Customer First and Honesty First
铭毅五金，伴你前行



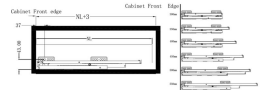
Tandem Box 骑马抽

- 主要材质: 铁
 Main material: Iron
 ● 颜色: 灰色/白色
 Color: Grey/White
-
- 高度: H88mm/H120mm/H152mm/H184mm(超薄版)
 H90mm/H160mm/H200mm(豪华版)
 Height: H88mm/H120mm/H152mm/H184mm(Slim tandem box)
 H90mm/H160mm/H200mm(Luxury tandem box)
-
- 尺寸: 300mm-550mm
 Size: 300mm-550mm

SOFT CLOSE SLIM TANDEM BOX 504-2



Installation Dimensions for the Drawer



1. Install left and right metal box

2. Install left and right front locks

3. Install back Plate

4. Install left and right front connectors

5. Install front plate

6. Right/Left adjustment

7. Up/Down adjustment


FGV 二节喷粉滑轨 2-Fold Powder Coated Drawer Slide

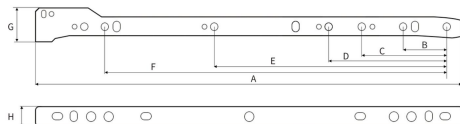
- 滑轨长度: 250-600mm
Length: 250-600mm
- 材料厚度: 0.780.8&0.9&1.0&1.1mm
Material thickness: 0.780.8&0.9&1.0&1.1mm
- 使用寿命: 50000
Cycling: 50000
- 安装方式: 侧面安装
Installation: Side mount
- 表面处理: 白色/黑色/棕色粉末喷涂
Finish: White/Black/Brown powder coated
- 主要材质: 冷轧钢
Main material: Cold-rolled steel plate



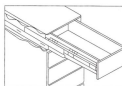
坚固滑轮
Durable and practical



白色喷漆
White paint coats well

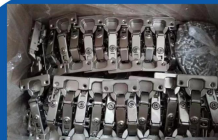


ZH-3008 三折钢珠滑轨 3-Fold Full Extension Ball Bearing Slide								单位: mm Unit: mm
SIZE	A	B	C	D	E	F	G	H
10'(250mm)	300	65	129	194	95	224	207	
12'(300mm)	350	65	193	258	128	250	347	
14'(350mm)	400	65	225	290	160	320	397	
16'(400mm)	450	65	257	322	192	352	447	
18'(450mm)	500	65	321	386	192	416	497	
20'(500mm)								
22'(550mm)								
24'(600mm)								

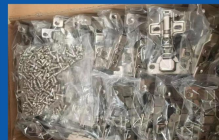


Packaging

Support for customization



In bulk packing



Transparent polybag



Color polybag



Color inner box



Small color box



Shrinking packing



Container loading

