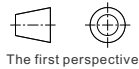
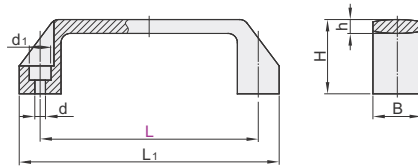


Bevel Angle Type

Code	Type	Material	Color
XAB01	Bevel Angle Type	ABS	Orange
XAB02			Black



The first perspective

Part Number		L ₁	d	d ₁	H	B	h	Reference Weight(kg/pcs)
Code	L							
XAB01	90	110	6.4	13.09	36	21	6	0.02
XAB02	120	140	8.5	14	39	26	7	0.04
	180	200			49	28	7.5	0.07
XAB02	150	170	8.5	14.5	44	28	7.5	0.60



Part Number		L ₁
Code	L	
XAB01	90	110
XAB02	120	140

XAB01 — L90



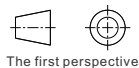
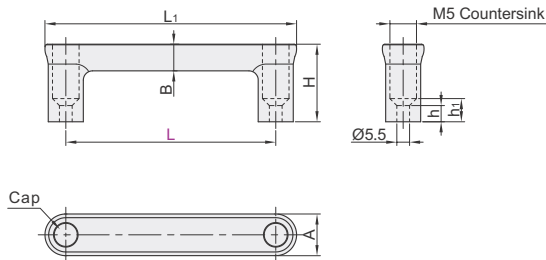
Discount price			
Per	1~9	10~	
Price	100%	Additional quotation	



Delivery	
	6

Right Angle with Cap Type

Code	Model	Handle		Cap	
		Material	Surface Treatment	Material	Color
XAE91	Right Angle	ADC12	Baked Paint	ABS	White
XAE93	with Cap Type	SUS304	Mirror Surface Buffing		



The first perspective

Part Number		L ₁	H	h	h ₁	A	B	Reference Weight (kg/pcs)
Code	L							
XAE91	100	118	33.5	7	10	18	11.5	0.06
XAE93								



Part Number		L ₁
Code	L	
XAE91	100	118
XAE93	100	

XAE91 — L100



Discount price			
Per	1~9	10~	
Price	100%	Additional quotation	



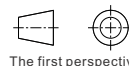
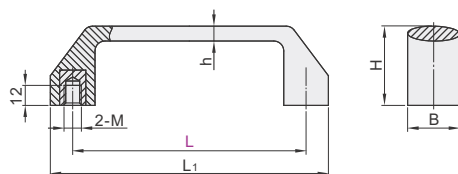
Delivery	
	6

Square Bar Handles

Bevel Angle/Round Angle Type Back Mounting

Bevel Angle Type

Code	Type	Material	Surface Treatment/Color
XAC11	Bevel Angle Type	A6063	Powder Coated(Black)



The first perspective

Part Number		L ₁	M	h	H	B	Reference Weight (kg/pcs)
Code	L						
XAC11	120	140	M8	7	40	26	0.13



Please order as shown

Part Number		L ₁
Code	L	
XAC11	120	140

XAC11 — L120



Discount price	
Per	1~9
Price	100%



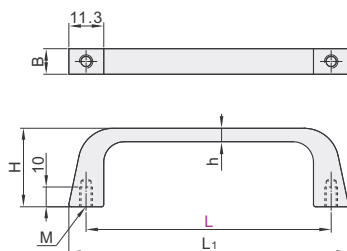
Delivery	
Per	1~9
Price	100%

Round Angle Type

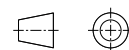
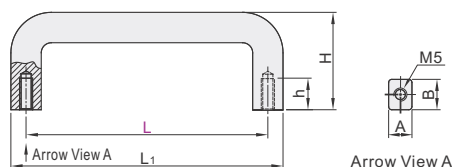
Code	Type	Material	Surface Treatment/Color
XAC16	Round Angle Type	ZDC	Chrome Plating
XAC17			Powder Coated(Black)
XAC36		A6063	Shot Blasted Anodize(Black)



XAC16
XAC17



XAC36



The first perspective

Part Number		L ₁	M	h	H	B	Reference Weight (kg/pcs)
Code	L						
XAC16 XAC17	90	103	M5	3	25	12.5	0.05

Part Number		L ₁	A	B	h	H	Reference Weight (kg/pcs)
Code	L						
XAC36	80	88					0.08
	100	108	8	12	10	40	0.09
	125	133					0.10
	160	168					0.13



Please order as shown

Part Number		L ₁
Code	L	
XAC16 XAC17	90	103

XAC16 — L90



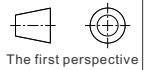
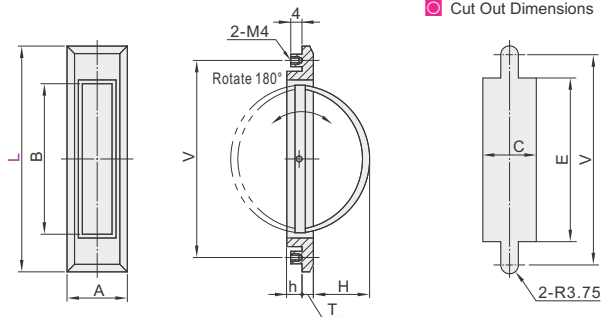
Discount price	
Per	1~9
Price	100%



Delivery	
Per	1~9
Price	100%

Rotary Pull Handles

Code	Type	Material	Surface Treatment	Standard Accessories
XAC22	Rotary Pull Handles	ZDC	Sand Blasting+Chrome Plating	Screw and Nut



Part Number		V	A	B	C	E	H	h	T	Reference Weight (kg/pcs)
Code	L									
XAC22	100	85	20	68	17.5	74	30	7.5	2.5	0.07
	115	99	28	82	23	91	35	9	3	0.13



Please order as shown



Part Number		
Code	L	V
XAC22	100	85
XAC22	115	99

XAC22 — L100



Discount price		
Per	1~9	10~
Price	100%	Additional quotation



Delivery	
	6

2-Threaded ▶ Embedded Handles

Material:ZDC+ABS

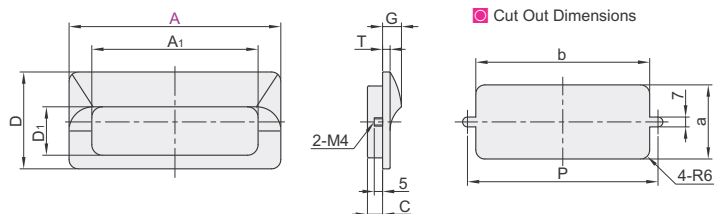
Code	Type	Mounting Holes	Material	Surface Treatment
XAM35	Embedded Handles	2-Threaded	ZDC+ABS	Chrome Plating

Features:

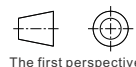
- Not occupy space to assemble, beautiful, and easy to push and pull.

Applications:

- Industrial automation equipment, aviation, high-speed rail, ships, communication equipment, electrical cabinets, cabinets and their equipment.



Cut Out Dimensions



The first perspective

Part Number		A ₁	D	D ₁	C	G	T	Cut Out Dimensions			Reference Weight (kg/pcs)
Code	A							P	a	b	
XAM35	110	82	50	23	7.5	12.5	5	96	36	90	0.15
	140	108	64	32				126	48	116	0.22



Please order as shown

Part Number	
Code	A
XAM35	110
XAM35—A110	



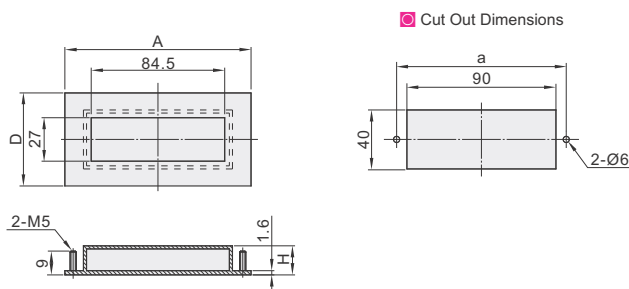
Discount price	
Per	1~9
Price	100%



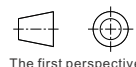
Delivery	
Per	1~9
Price	100%

Material:SUS304

Code	Type	Mounting Holes	Material	Surface Treatment
XAD01	Embedded Handles	2-Threaded	SUS304	Mirror Surface Buffing



Cut Out Dimensions



The first perspective

Part Number		A	D	H	a	Reference Weight (kg/pcs)
Code	Rubber Pad					
XAD01	Not Specified(with Rubber Pad)	119	60	15	100	0.07
	N(without Rubber Pad)					



Please order as shown

Part Number	
Code	Rubber Pad
XADD1	Not Specified(with Rubber Pad)
N	(without Rubber Pad)
XAD01	

Part Number	
Code	Rubber Pad
XADD1	Not Specified(with Rubber Pad)
N	(without Rubber Pad)
XAD01—N	



Discount price	
Per	1~9
Price	100%



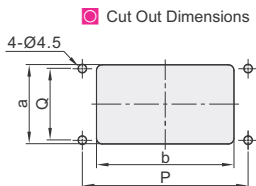
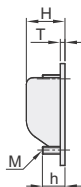
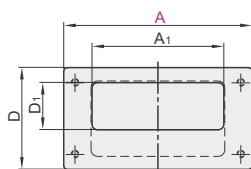
Delivery	
Per	1~9
Price	100%

4-Threaded ▶ 2-Tapped, with Fixed Cushion ▶

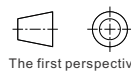
Embedded Handles

4-Threaded

Code	Type	Mounting Holes	Material	Surface Treatment/Color
XAD52	Embedded Handles	4-Threaded	SUS304	Baked Paint(Black)



Cut Out Dimensions



Part Number		Rubber Pad	A ₁	D	D ₁	H	h	T	M	Cut Out Dimensions				Reference Weight (kg/pcs)
Code	A									P	Q	a	b	
XAD52	100	Not Specified(With Rubber Pad) N(Without Rubber Pad)	70	54	25	20.5	12	1.5	M4	88	38	42	73	0.09



Part number	Rubber Pad
Code A	Not Specified(With Rubber Pad) N(Without Rubber Pad)
XAD52 100	N
XAD52 — A100 — N	

Part Number	Rubber Pad
Code A	Not Specified(With Rubber Pad) N(Without Rubber Pad)
XAD52 100	N
XAD52 — A100	



Discount price
Per 1~9 10~
Price 100% Additional quotation



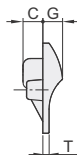
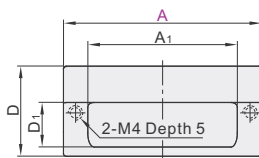
Delivery
8

2-Tapped, with Fixed Cushion

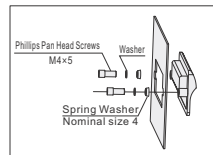
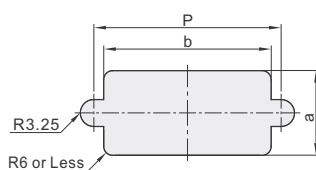
Code	Type	Mounting Holes	Material	Surface Treatment/Color
XAD41	with Fixed Cushion	2-Tapped	ABS+PC	Black
XAD44	Cushion	2-Tapped	SUS304	Brushed Finish



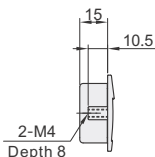
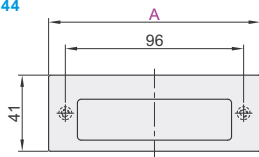
XAD41



Cut Out Dimensions



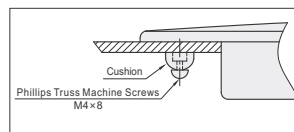
XAD44



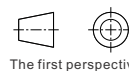
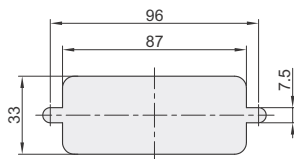
Cushion



Installation Drawing



Cut Out Dimensions



Part Number		A ₁	D	D ₁	C	G	T	Cut Out Dimensions			Apply Door Plate Thickness	Reference Weight (kg/pcs)
Code	A							P	b	a		
XAD41	70	43	38	17	9	10.5	3	58	48	25	0.5~3.2	0.02
	90	63	44	21.5				78	68	31		0.03
	110	83	50	24.4	11	11		96	90	36		0.04
	140	109	64	34		11.5	3.5	126	116	48		0.06

Part Number		Reference Weight (kg/pcs)	Included Accessories
Code	A		
XAD44	114	0.11	Cushion Wood door T=2: Phillips Truss Machine Screws M4x8(Stainless Steel) Wood door T=20: Phillips Truss Machine Screws M4x15(Stainless Steel)



Part Number	Rubber Pad
Code A	Not Specified(With Rubber Pad) N(Without Rubber Pad)
XAD41 90	N
XAD41 — A70	



Discount price
Per 1~9 10~
Price 100% Additional quotation



Delivery
8

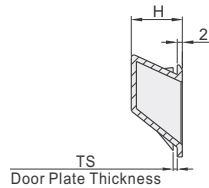
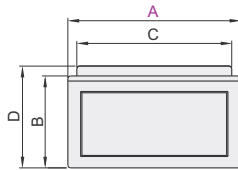
Embedded Handles

◀ One-Touch Type

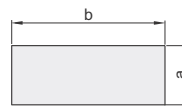
Code	Type	Material	Color
XAC91	One-Touch Type	PA	Black
XAD81		ABS+PC	



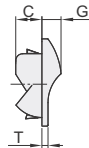
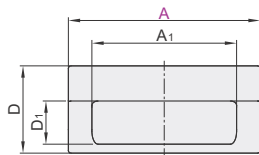
XAC91



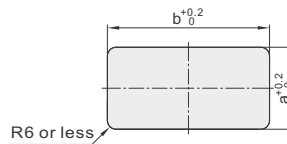
✿ Cut Out Dimensions



XAD81

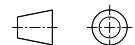
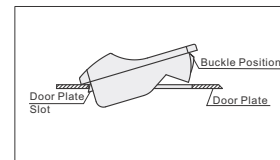


✿ Cut Out Dimensions



EX

Example



The first perspective

Part Number		B	C	D	H	a	b	TS	Reference Weight (kg/pcs)
Code	A								
XAC91	92	41	83.5	48.5	23	31	84	1.5	0.01
	100	36	93	40	20	30.5	94	1.2	0.02

Part Number		A1	D	D1	C	G	T	b	a			Reference Weight (kg/pcs)
Code	A								Apply Plate Thickness 0.8~1.2	Apply Plate Thickness 1.4~1.8	Apply Plate Thickness 2~2.4	
XAD81	70	43	38	18.5	15	10.5	3	47	28.5	29.3	30	0.02
	90	63	44	22.9		11		67	34.5	35.3	36	0.02
	110	83	50	26.8		11.5	3.5	89	40.5	41.3	42	0.04
	140	109	64	37.8				115	54.5	55.3	56	0.05



Please order as shown

Part Number		B
Code	A	
XAC91	92	41
	100	36

XAC91—A92



● Discount price

Per	1~9	10~
Price	100%	Additional quotation



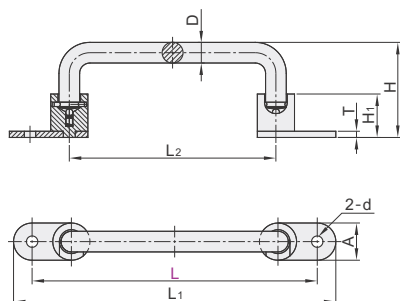
Delivery

6

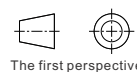
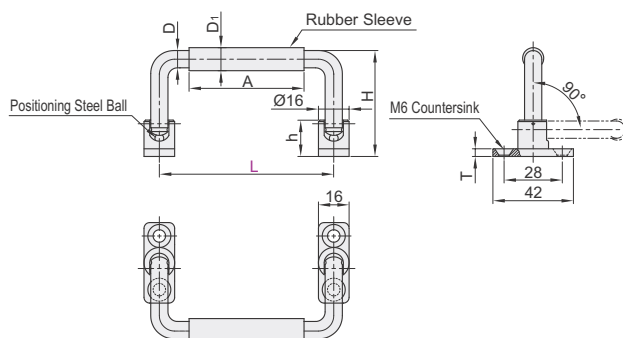
Code	Type	Material	Surface Treatment
XAE67	Foldable Type	Through Hole	SUS304 Mirror Surface Buffing
XAN01		Countersink	



Through Hole
XAE67



Countersink
XAN01



Through Hole

Part Number		L ₁	L ₂	D	H	H ₁	T	A	d	Reference Weight (kg/pcs)
Code	L									
XAE67	138	158	100	10	46	21	3	18	5.5	0.16
	158	178	120							0.18
	180	200	142							0.20
	218	238	180							0.22

Countersink

Part Number		D	D ₁	H	h	A	T	Reference Weight (kg/pcs)
Code	L							
XAN01	100	9	12.8	49	19	77	4	0.14

Through Hole

Part Number		L ₁
Code	L	
XAE67	138	158
XAE67	158	178

XAE67 — L138

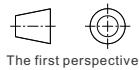
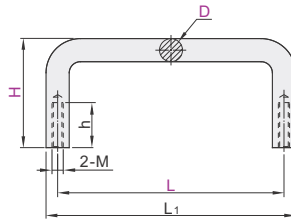


Discount price		
Per	1~9	10~
Price	100%	Additional quotation



Delivery
6

Code	Type	Material	Surface Treatment
XAE33	Standard	A6063	Shot Blasted Clear Anodize
XAE01		SUS304	Mirror Surface Buffing
XAE02			Tumble Polished



Part Number	L	H	L1	h	M	Reference Weight (kg/pcs)
Code D						
XAE01	6	48	43	54		0.03
		66	43	72		0.04
	8	48	45	56	8	0.03
		66	45	74		0.05
	9	48	46	57		0.04
		66	46	75		0.05
		80	37	90	M5	0.08
		60				0.11
		96	35	106	M4	0.09
		37				0.12
	100	60		110	M5	0.09
		37				0.13
		110	40	120	M6	0.10
		60				0.12
		37			M5	0.10
		120	40	130	M6	0.11
		60				0.13
	10	125	37	135	M5	0.10
		60				0.13
		128	35	138	M4	0.11
		35				0.13
		160	37	170	M5	0.12
		60				0.17
		192	35	202	M4	0.16
		37				0.12
		200	60	210	M5	0.17
		35				0.19
		224	35	234	M4	0.20
		37				0.39
		250	60	260	M5	0.27
		30				0.17
		309	52	319		0.23
		87				0.19
		150	52	162		0.27
		87				0.23
	12	188	52	200	M8	0.23
		87				0.32
		238	52	250		0.29
		87				0.39
		288	52	300		0.39
		87				0.39

Part Number	L	H	L1	h	M	Reference Weight (kg/pcs)
Code D						
XAE02	6	40	22	46	7	0.02
		48	43	54	8	0.03
		60	22	66	M4	0.04
		66	43	72		0.04
	7	68	30	75	M5	0.03
		48	45	56		0.05
	8	48	45	74		0.05
		48	46	57	8	0.04
		66	46	75		0.05
	9	30				0.06
		100	50	109	M5	0.07
		37				0.08
		80	60	90	M5	0.11
		35				0.10
		96	35	106	M4	0.09
		37				0.09
		100	60	110	M5	0.12
		60				0.09
		110	40	120	M6	0.1
		60				0.12
		37			M5	0.1
		120	40	130	M6	0.11
		60				0.13
	10	125	37	135	M5	0.1
		60				0.13
		128	35	138	M4	0.11
		35				0.12
		160	37	170	M5	0.17
		60				0.13
		192	35	202	M4	0.1
		37				0.13
		200	60	210	M5	0.11
		35				0.17
		224	35	234	M4	0.2
		37				0.39
		250	60	260	M5	0.27
		30				0.17
		309	52	319		0.23
		87				0.19
		150	52	162		0.27
		87				0.23
	12	188	52	200	M8	0.27
		87				0.23
		238	52	250		0.28
		87				0.29
		288	52	300		0.39
		87				0.39

Part Number	L	H	L1	h	M	Reference Weight (kg/pcs)
Code D						
XAE33	80	37	90			0.08
		60				0.11
	100	37	110		M5	0.09
		60				0.12
		37				0.10
	110	40	120		M6	0.11
		60				0.12
		37			M5	0.10
		60				0.12
	10	120	40	130	M6	0.13
		60				0.10
		37				0.13
		125	37	135		0.12
		60				0.17
		160	37	170	M5	0.12
		60				0.17
		200	37	210		0.20
		60				0.27
		250	37	260		0.17
		60				0.23
		150	52	162		0.19
		87				0.27
	12	188	52	200	M8	0.23
		87				0.32
		238	52	250		0.29
		87				0.39
		288	52	300		0.39
		87				0.39



Part Number	L	H
Code D		
XAE01	6	48
	66	43
XAE01-D6-L48-H43		



Discount price	Per	1~9	10~
	Price	100%	Additional quotation



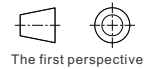
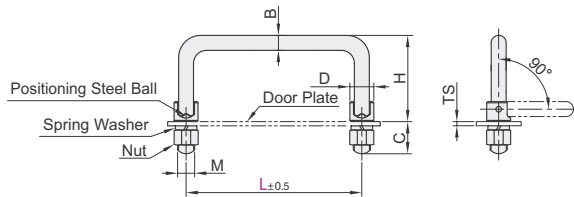
Delivery	6
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Round Bar Handles

- ◀ Front Mounting, Foldable Type, with Nut
- ◀ Back Mounting, Non-Slip, with Washer

Front Mounting, Foldable Type, with Nut

Code	Type	Material	Surface Treatment
XAE61	Foldable Type with Nut	Q235	Chrome Plating



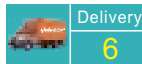
Part Number		B	D	M	C	H	TS	Reference Weight (kg/pcs)
Code	L							
XAE61	60	6	11	M6	13	32	1~3	0.07
	84							0.09
	90	9	16	M10	16	41.5		0.10
	90A	6	11	M6	13	32		0.10
	100	9	16	M10	16	41.5		0.12
	100A	6	11	M6	13	32		0.11
	120	9	16	M10	16	41.5		0.13
	120A	6	11	M6	13	32		0.12
	135							0.14
	155	9	16	M10	16	41.5		0.13



Part Number
Code L
XAE61 90A
XAE61 — L90

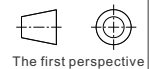
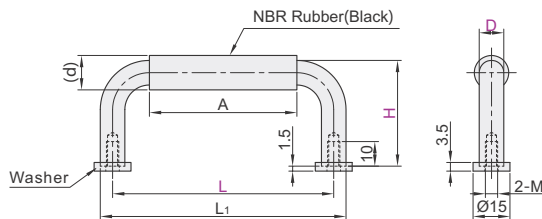


Discount price
Per 1~9 10~
Price 100% Additional quotation



Back Mounting, Non-Slip, with Washer

Code	Type	Material	Surface Treatment
XAJ31	Non-Slip, with Washer	SUS304 + Rubber	Mirror Surface Buffing



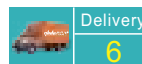
Part Number		L	H	Washer Material	L ₁	M	A	d	Reference Weight (kg/pcs)
Code	D								
XAJ31	10	80	37	A SUM22L Chrome Plating	90	5	50	11.5	0.07
			60						0.10
		100	37		110		70		0.09
			60						0.12
		110	37		120		80		0.11
			60						0.15
		120	37		130		90		0.13
			60						0.17
		125	37		135		95		0.16
			60						0.19
	12	160	37	P SUM22L Electrostatic Coating (Black)	170	8	130	13.5	0.18
			60						0.23
		200	37		210		170		0.21
			60						0.27
		250	37		260		220		0.28
			60						0.32
		150	52	S SUS304	162		120		0.25
			87						0.31
		188	52		200		158		0.32
			87						0.37
		238	52		250		208		0.41
			87						0.49
		288	52		300		258		0.50
			87						0.55



Part Number
Code D L H Washer Material
XAJ31 10 80 37 A P S
XAJ31 — D10 — L80 — H37 — A



Discount price
Per 1~9 10~
Price 100% Additional quotation

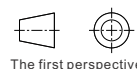
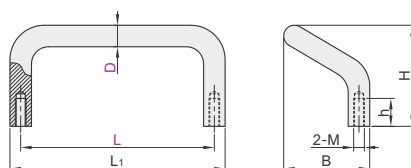


Offset Handles

No Plate/with Plate Back Mounting

No Plate

Code	Type	Material	Surface Treatment/Color
XAF51	No Plate	SUM22L	Chrome Plating
XAF61		SUS304	Mirror Surface Buffing
XAF72			Clear Anodize
XAF76		A6063	Powder Coating(Mat Black)



Part Number		D	L ₁	H	B	h	M	Reference Weight (kg/pcs)
Code	L							
XAF51 XAF61 XAF72 XAF76	48	10	58	47	40	13	5	0.09
	66		76					0.10
	88		98					0.11
	100		110					0.12
	110		120					0.13
	120		130					0.13
	125		135					0.14
	160		170					0.16
	188*		198			10		0.17
	60	6	66	30	16	7	4	0.05
XAF51 XAF61	80		86	31.5				0.07
	100		108	32				0.09
	120	8	128	40	18	10	5	0.11

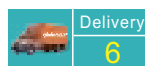
With * Spec only apply to XAF61.



Part Number	D
XAF51	48
XAF61	66
XAF72	100
XAF76	120



Discount price
Per 1~9 10~
Price 100% Additional quotation



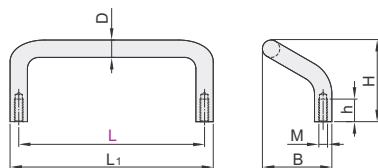
with Plate

Code	Type	Material		Surface Treatment	
		Handle	Plate	Handle	Plate
XAF66	with Plate	A6063		Clear Anodize	

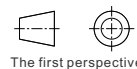
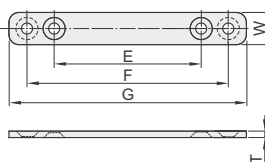


Features

- The grip part is inclined, easy to grasp;
- Ø10 rough handle, stable and high strength.



Plate



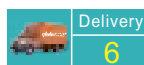
Part Number		Handle Size						Plate Size					Reference Weight (kg/pcs)
Code	L	L ₁	B	D	H	h	M	E	F	G	W	T	
XAF66	100	110	40	10	47	13	M5	100	127	145	16	3.2	0.05
	120	130						120	147	165			
	125	135						125	152	170			



Part Number	L
XAF66	100
XAF66	120



Discount price
Per 1~9 10~
Price 100% Additional quotation



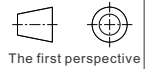
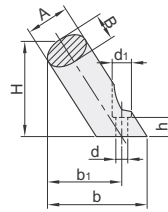
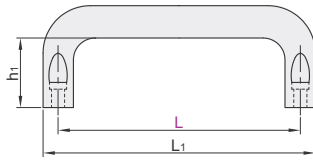
Angled Type/Standard ▶

Front Mounting /Back Mounting

Oval Bar Handle

Front Mounting

Code	Type	Material	Surface Treatment
J-XAG91	Angled Type	A6063	Shot Blasted Clear Anodize



The first perspective

Part Number		A	H	L ₁	B	d	d ₁	h	h ₁	b	b ₁	Reference Weight (kg/pcs)
Code	L											
J-XAG91	112	20	48	125	13	6.5	10.5	7	32.8	50	36	0.10



Please order as shown

Part Number	A
Code L	
J-XAG91 112	20
J-XAG91 — L112	



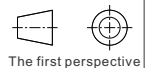
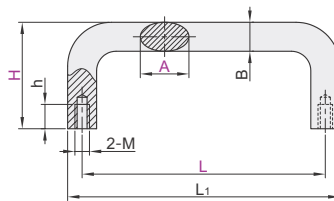
Discount price
Per 1~9 10~
Price 100% Additional quotation



Delivery
6

Back Mounting

Code	Type	Material	Surface Treatment
XAG11	Standard	A6063	Powder Coating(Black)
XAG21			Shot Blasted Anodize
XAG24			Shot Blasted(Mat Black)
XAP02	Economy		Baked Paint (Red)



The first perspective

Part Number		L ₁	A	B	H	M	h	Reference Weight (kg/pcs)
Code	L							
XAG11	75	83						0.03
	100	108						0.04
	125	133	16	8	38	M5	13	0.05
	150	158						0.05
	175	183						0.06
XAG21	114	127						0.10
	152	165	20	13	51	M6	12	0.13
	203	216						0.14

Part Number	L	L ₁	H	B	h	M	Reference Weight (kg/pcs)
Code	A						
XAG24	20	75	88				0.05
		100	113	47			0.08
		112	125	49			0.09
		120	133		13	M6	0.10
		128	141				0.11
		160	173				0.13
		112	129	53			0.12
		120	137				0.14
		128	145	55			0.16
		160	177				0.18
26		180	197		17	M8	0.20
		192	209				0.23
		300	317	57			0.25
		350	367				0.27
		400	417				0.30

Part Number	L	H	L ₁	B	h	M	Reference Weight (kg/pcs)
Code	A						
XAP02	20	100	113				0.08
		112	125				0.10
		128	141	13	10	M6	0.11
		160	173				0.13
		112	129				0.07
		117	134				0.08
		128	145				0.09
		160	177				0.12
	26	179	196	17	12	M8	0.13
		192	209				0.14
		300	317				0.24
		400	417				0.28



Please order as shown

Part Number	L
Code A	
XAG11 75	88
XAG11 — L75	

Part Number	L	L ₁
Code A		
XAG24 20	75	88
XAG24 — A20 — L100		113

Part Number	L	H
Code A		
XAP02 20	100	50
XAP02 — A20 — L100 — H50		



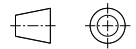
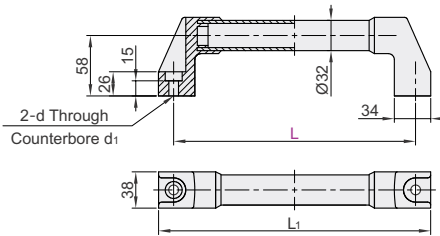
Discount price
Per 1~9 10~
Price 100% Additional quotation



Delivery
6

Hollow Handles

Code	Type	Material	
		Elbow	Hollow
XAH01	Hollow Handles	A6063(Black)	SUS201



The first perspective

Part Number		L ₁	d	d ₁	Reference Weight (kg/pcs)
Code	L				
XAH01	200	225	10	16.5	0.35
	250	275			0.43
	300	325			0.47
	350	375			0.51
	400	425			0.54
	500	525			0.65



Please order as shown

Part Number	
Code	L
XAH01	L200
XAH01	L250

XAH01—L200



Discount price		
Per	1~9	10~
Price	100%	Additional quotation



Delivery	
	6

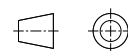
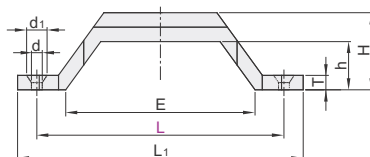
Square Shape/Arch Shape ▶ Front Mounting /Back Mounting

Cast Handles

■ Square Shape

Code	Type	Material	Surface Treatment
XAK01	Front Mounting Square Shape	SUS304	Mirror Surface Buffing

■ Application: For indoor and outdoor medium-sized doors.



The first perspective

Part Number		L ₁	H	h	T	A	B	E	d	d ₁	Reference Weight (kg/pcs)
Code	L										
XAK01	80	96	32	20	6	18	12	56	4.5	8.5	0.16
	100	116						70			0.21
	150	170	46	30	9	22	16	110	6.5	12.5	0.31
	200	220						140			0.41



Please order as shown

Part Number	
Code	L
XAK01	80
	100
XAK01—L80	



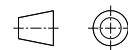
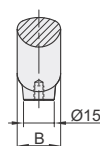
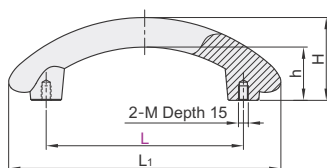
Discount price	
Per	1~9
Price	100%
	Additional quotation



Delivery	
	6

■ Arch Shape

Code	Type	Material	Surface Treatment
XAQ01	Back Mounting Arch Shape	SUS304	Mirror Surface Buffing



The first perspective

Part Number		B	H	L ₁	h	M	Reference Weight (kg/pcs)
Code	L						
XAQ01	100	22	42	138	27	M5	0.35
	150		44	190	29		0.44



Please order as shown

Part Number	
Code	L
XAQ01	100
	150
XAQ01—L100	



Discount price	
Per	1~9
Price	100%
	Additional quotation

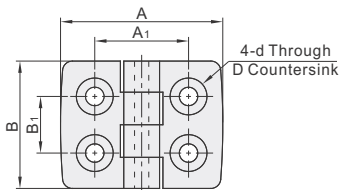
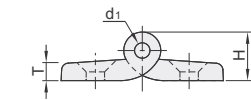
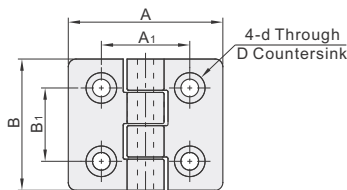
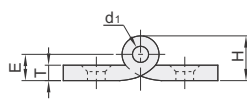
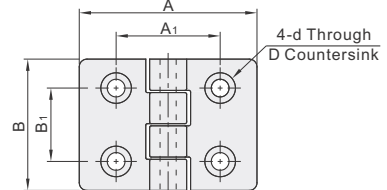
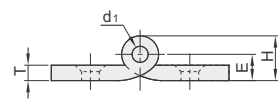
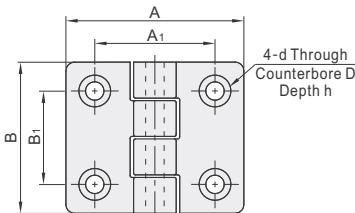
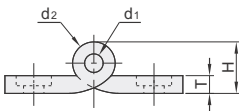
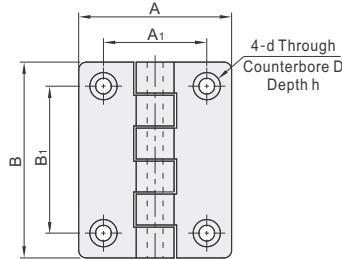
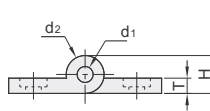


Delivery	
	6

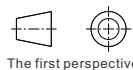
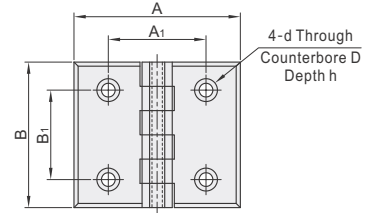
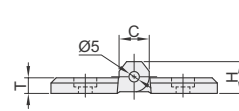


Inventory self made

Code	Type		Main Body		Shaft	
			Material	Color	Material	Surface Treatment
HFC01	Economy Type	Countersink/Counterbore	PA6	Black	SPCC	Zinc Plating
HFC06	Ordinary Type	Counterbore				

HFC01
No: 30HFC01
No: 45HFC01
No: 45AHFC01
No: 50/50AHFC01
No: 102

HFC06



The first perspective

Economy Type

Part Number		A	B	A1	B1	H	h	T	E	D	d	d1	d2	Load (kg)	Reference Weight (kg/pcs)
Code	No.														
HFC01	30	39	30	20	14	9.5	—	5	—	8	4.2	3	—	7	0.01
	45	52.5	45	30	24	16	—	8	9	13	6.5	—	—	10	0.03
	45A	60	—	35	—	—	—	—	—	12.5	8.3	6	—	12	0.04
	50A	70	50	46	30	20	6	10	—	10	6.5	—	18	13	0.05
	102	80	102	49.5	72.5	19.5	—	11.5	—	14	9.4	—	—	16	0.08

Ordinary Type

Part Number		Color	A	B	A1	B1	H	C	T	D	d	h	Load (kg)	Reference Weight (kg/pcs)
Code	No.													
HFC06	48	E (Black)	47	48	32	30	12.5	12.6	6	9.5	5.5	3.8	10	0.02
	59	W (White)	62	59	42	37	15.5	14.5	7.5	11	6.6	4.4	15	0.04
	70	—	80	70	47	43	—	—	—	—	—	—	—	—

Economy Type

Part Number	No.	A
HFC01	30	39
HFC01	45	52.5

HFC01—30

Ordinary Type

Part Number	No.	Color
HFC06	48	E (Black)
HFC06	59	W (White)

HFC06—48—E



Please order as shown



Discount price		
Per	1~9	10~
Price	100%	Additional quotation



Delivery	
	6

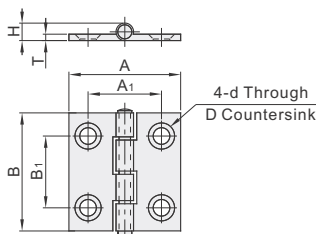
Countersink/Countersink with Protruded Flat Type

Aluminum Hinges

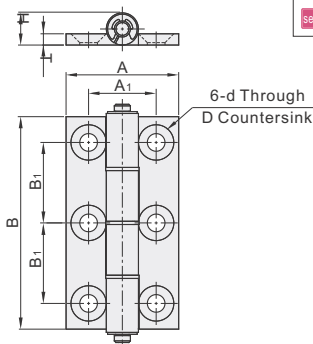
Countersink

Code	Type	Cost Effective	Material	Surface Treatment/Color
HFC21	Flat Type	Countersink	Economy Type	A6063-T5
HFC22				Brushed Finish Clear Anodize
				Brushed Finish Black Anodize

4 Holes Installation



6 Holes Installation



self made



The first perspective

There is a POM bushing at the shaft position to prevent friction between metals.

Part Number		A	B	A ₁	B ₁	H	T	d	D	Load (kg)	Reference Weight (kg/pcs)
Code	No.										
4 Holes Installation HFC21 HFC22	26	80	26	47	13	11	4.5		11	15	0.03
	35A										0.015
	35B	35	47	21	25	10		5.5	10.5		0.02
	48A	48	26	32	13		3.5		11	10	0.025
	62	62	63	42	37			6.5	13		0.03
	62A		26	42	13	11		5.5	11		0.05
6 Holes Installation HFC21 HFC22	79A	79	63	47	43		4.5	6.5	13		0.07
	35C	35	66	21	25	10		5.5	10.5	15	0.05
	48B	48	78	32	30		3.5				0.07
	56	56	63	37.8	20			6.5	13	10	0.09
	62B	62		42		11				15	0.11
	79B	79	113	47	43		4.5			22	0.145

With * No. only apply to **HFC22**

HFC22-56 Surface Treatment is Shot Blasted Black Anodize.



Please order as shown

Part Number		A
Code	No.	
HFC21	26	80
	35A	35

HFC21—26



Discount price	
Per	1~9
Price	100%



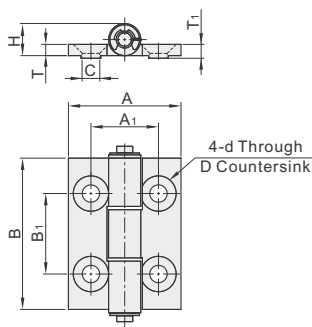
Delivery	
Per	1~9
Price	10~

Additional quotation

6

Countersink with Protruded

Code	Type	Cost Effective	Material	Surface Treatment/Color
HFC26	Flat Type	Countersink with Protruded	Economy Type	A6063-T5
				Shot Blasted Clear Anodize



self made



The first perspective

There is a POM bushing at the shaft position to prevent friction between metals.

Part Number		A	B	A ₁	B ₁	H	C	D	T	T ₁	d	Load (kg)	Reference Weight (kg/pcs)
Code	No.												
HFC26	47	35	47	21	25	10	5.5	10.5			5.5		0.025
	47A	47		32	30		7.5		3.5	4.3		10	0.035
	63	62	63	42	37	11	9.5	13			6.5		0.05



Please order as shown

Part Number		A
Code	No.	
HFC26	47	35
	47A	47

HFC26—47



Discount price	
Per	1~9
Price	10~



Delivery	
Per	1~9
Price	10~

Additional quotation

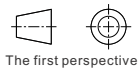
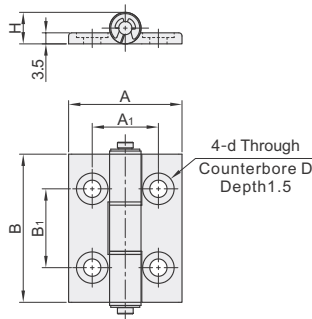
6

Aluminum Hinges

Counterbore/Slotted Hole Flat Type

Counterbore Hole

Code	Type	Material	Surface Treatment/Color
HFC81	Flat Type Counterbore Hole	A6063-T5	Brushed Finish Clear Anodize



There is a POM bushing at the shaft position to prevent friction between metals.

Part Number		A	B	A ₁	B ₁	H	d	D	Load (kg)	Reference Weight (kg/pcs)
Code	No.									
HFC81	47	35	47	21	25	10	5.5	10		0.02
	47A	48		32	30				10	0.03
	63	62	63	42	37	11	6.5	11		0.05



Please order as shown

Part Number		A
Code	No.	
HFC81	47	35
	47A	48

HFC81—47



Discount price

Per	1~9	10~
Price	100%	Additional quotation

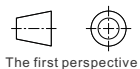
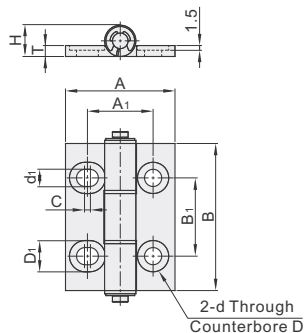


Delivery

6

Slotted Hole

Code	Type	Material	Surface Treatment/Color
HFC28	Flat Type Parallel Slotted Hole	A6063-T5	Brushed Finish Clear Anodize



Recommended Use Ultra Low Head Hexagon Socket Cap Screws.

There is a POM bushing at the shaft position to prevent friction between metals.

Part Number		A	B	A ₁	B ₁	H	D	T	d	d ₁	D ₁	C	Load (kg)	Reference Weight (kg/pcs)
Code	No.													
HFC28	47	35	47	21	25	10	10		5.5	5.5	10	1.5		0.020
	47A	48		32	30			3.5				3	10	0.035
	63	62	63	42	37	11	11		6.5	6.5	11	5		0.050



Please order as shown

Part Number		A
Code	No.	
HFC28	47	35
	47A	48

HFC28—47



Discount price

Per	1~9	10~
Price	100%	Additional quotation



Delivery

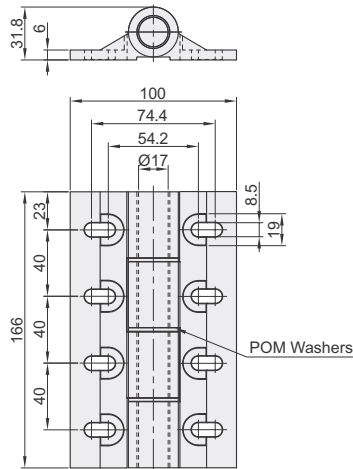
6

Aluminum Hinges

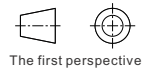
Parallel Slotted Hole/Countersink Hole Flat Type, Heavy Load/Stop Type

Heavy Load Type

Code	Type	Cost Effective	Material	Surface Treatment/Color
HFC88	Heavy Load Type Parallel Slotted Hole	Precision Type	A6063-T5	Brushed Finish Clear Anodize



There is a POM washers at the shaft position to prevent friction between metals.



Part Number	Load (kg)	Reference Weight (kg/pcs)
Code No.		
HFC88 166	45	0.71



Part Number	Load (kg)
Code No.	
HFC88 166	45



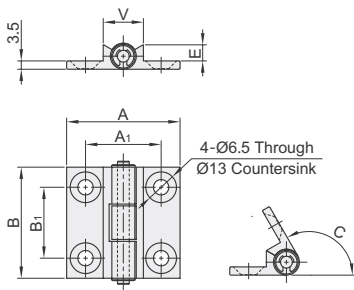
Discount price
Per 1~9 10~
Price 100% Additional quotation



Delivery
6

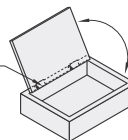
Stop Type

Code	Type	Material	Surface Treatment/Color
HFC91	Stop Type Countersink Hole	A6063-T5	Shot Blasted Clear Anodize

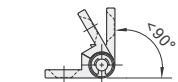
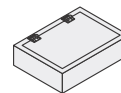


Open States

Can be positioned at (C) angle

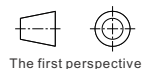


Closed States



When the position is less than 90°, the hinge will automatically close.

There is a POM washers at the shaft position to prevent friction between metals.



Part Number	A	B	A1	B1	V	C	E	Load (kg)	Reference Weight (kg/pcs)
Code No.									
HFC91	47					120°	6.8		
	47A	48	47	32	30	135°	5.4		0.04
	47B					150°	4.2		
	63					120°	7.3	10	
	63A	62	63	42	37	135°	5.8		0.06
	63B					150°	4.5		



Part Number	A
Code No.	
HFC91 47A 47B	48



Discount price
Per 1~9 10~
Price 100% Additional quotation



Delivery
6

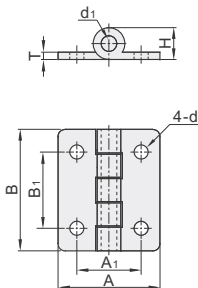
Round Hole ▶ Flat Type

Stainless Steel Hinges

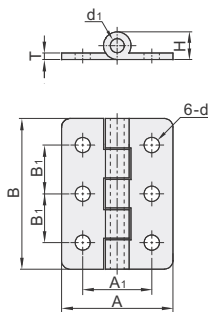
Code	Type	Cost Effective	Material	Surface Treatment
HFV11	Flat Type	Round Hole	Economy Type	Mirror Surface Buffing
HFV12				Brushed Finish
HFV14				—



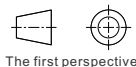
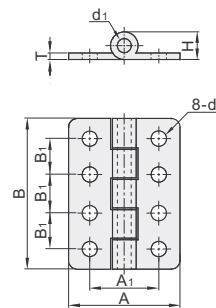
4 Holes Installation



6 Holes Installation



8 Holes Installation



Part Number		Mounting Hole Qty.	A	B	A1	B1	H	T	d	d1	Division	Load (kg)	Reference Weight (kg/pcs)
Code	No.												
HFV11	25	4 Holes Installation	20	25	12	16	3.8	0.8	3.4	2		1	0.01
	30			30	22	22						1	0.01
	40			40	26	26						6	0.02
	50			50	34	34						8	0.03
	40A	6 Holes Installation	30	40	22	28	6.4	1.5	3.4	3	5	6	0.01
	50A			50	36	36						7	0.02
	65			65	23	23						13	0.07
	75			75	30	27						15	0.08
	90	8 Holes Installation	60	90	35	35	12	3	6.4	6		25	0.18
	100			100	38	26						30	0.20
HFV12	40	4 Holes Installation	35	40	21	25	9	2	5.5	5	5	9	0.035
	47			47	32	30						12	0.050
	58			61	58	42						25	0.120
	70			80	70	47						30	0.190
	65	6 Holes Installation	35	65	21	25	9	2	5.5	5	5	11	0.06
	77			47	32	30						15	0.08
	95			61	95	42						35	0.20
	113			80	113	43						40	0.32
HFV14	25	4 Holes Installation	32	25		13	6.3	1.5	3.4	3	3	3	0.013
	30			30	20	16						4	0.016
	40			40	24	24						6	0.021
	50			50	30	30						7	0.026
	50A	6 Holes Installation	35	50	22	34	8.5	2	4.2	4	4	9	0.03
	65			65	24	24						10	0.034
	75			75	28	28						11	0.039
	90			90	35	35						13	0.047
	100	8 Holes Installation		100		26						15	0.052



Part Number		A
Code	No.	
HFV14	65	32
	75	

HFV14 — 65



Discount price	
Per	10~
Price	100% Additional quotation



Delivery	
	6

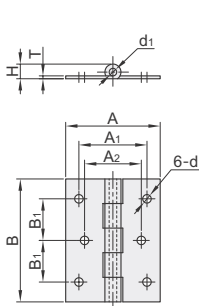
Stainless Steel Hinges

- Round Hole Dislocation
- Round Hole+Slotted Hole
- Flat Type

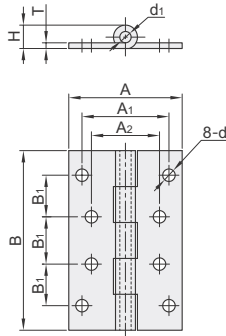
Round Hole Dislocation

Code	Type	Material	Surface Treatment
HFV21	Round Hole Dislocation	SUS304	—

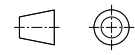
6 Holes Installation



8 Holes Installation



Inventory self made



The first perspective

Part Number		A	B	A ₁	A ₂	B ₁	H	T	d	d ₁	Division	Load (kg)	Reference Weight (kg/pcs)
Code	No.												
6 Holes Installation HFV21	65	50	65	36	30	22	8.5	2	4.5	4		13	0.03
	75		75			26			5.5			15	0.05
	90		90			34					5	25	0.07
8 Holes Installation HFV21	100	60	100	46	36	26	12.7	3	6.6	6		30	0.10



Please order as shown

Part Number		A
Code	No.	
HFV21	65	50
	75	
HFV21—65		



Discount price	
Per	1~9
Price	100%
	Additional quotation

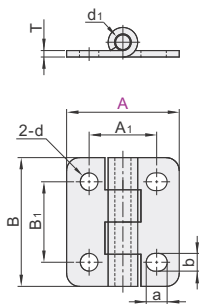


Delivery	
	6

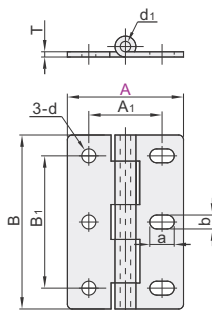
Round Hole+Slotted Hole

Code	Type	Cost Effective	Material	Surface Treatment
HFV01	Round Hole +Slotted Hole	Economy Type	SUS304	Mirror Surface Buffing

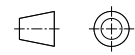
4 Holes Installation



6 Holes Installation



Inventory self made



The first perspective

Part Number		B	A ₁	B ₁	T	d	d ₁	a	b	Load (kg)	Reference Weight (kg/pcs)
Code	A										
4 Holes Installation HFV01	35	40	21	25	2	5.5	5	6.5	5.5	9	0.03
	47	47	32	30						12	0.05
	61	58	42	37	3	6.5	6	10	6.5	25	0.06
6 Holes Installation HFV01	50	75	30	54	2	5.5	4.5		6	30	0.07
	60	90	38	70	3	7	6	12	7	50	0.16



Please order as shown

Part Number		B
Code	A	
HFV01	35	75
	60	90
HFV01—A50		



Discount price	
Per	1~9
Price	100%
	Additional quotation



Delivery	
	6

Countersink, Economy Type ▶

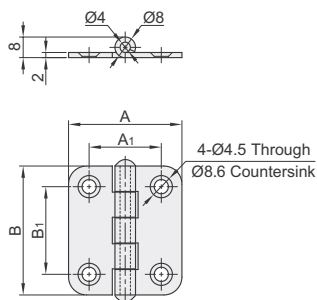
Flat Type, Material SUS304/SUS316

Stainless Steel Hinges

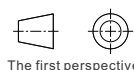
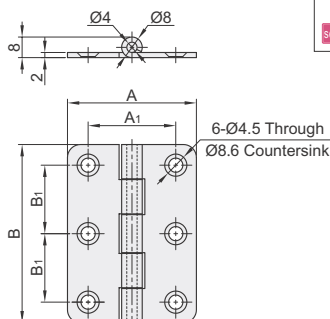
Material: SUS304

Code	Type	Cost Effective	Material	Surface Treatment
HFL16	Countersink	Economy Type	SUS304	Grind- Polishing

4 Holes Installation



6 Holes Installation



The first perspective

Part Number		A	B	A ₁	B ₁	Reference Weight (kg/pcs)
Code	No.					
4 Holes Installation HFL16	36	48	36	36	20	0.03
	50	44	50	28	34	0.04
6 Holes Installation HFL16	75	50	75	34	29.5	0.08



Please order as shown

Part Number	A
Code	No.
HFL16	36
HFL16	50
HFL16	75

HFL16 — 36





Discount price

Per	1~9	10~
Price	100%	Additional quotation

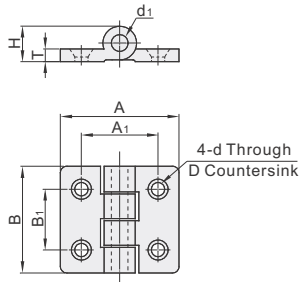


Delivery
6

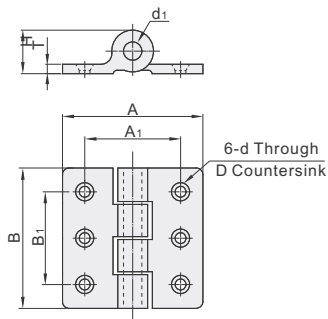
Material: SUS316

Code	Type	Cost Effective	Material	Surface Treatment
HFG03	Countersink	Economy Type	SUS316	Brushed Finish

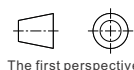
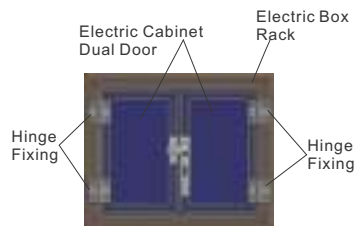
No.: 50/50A/65/75



No.: 100



Example



The first perspective

Part Number		A	B	A ₁	B ₁	H	T	D	d	d ₁	Load (kg)	Reference Weight (kg/pcs)
Code	No.											
HFG03	50	50	50	30	30	12						0.11
	50A			35	35					6	35	0.12
	65	65	65	40	35	14	6	12.6	6.5		45	0.21
	75	75	75	50	40	15				7	65	0.33
	100	100	100	60	60	16				8	85	0.59



Please order as shown

Part Number	A
Code	No.
HFG03	50
HFG03	50A

HFG03 — 50





Discount price

Per	1~9	10~
Price	100%	Additional quotation

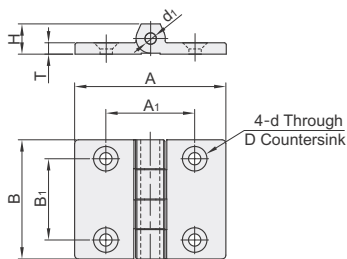


Delivery
6

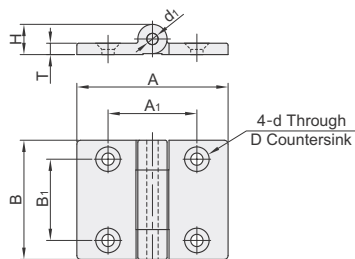
Code	Type	Material	Surface Treatment
HFG02	Countersink Ordinary Type	SUS316	Mirror Surface Buffing



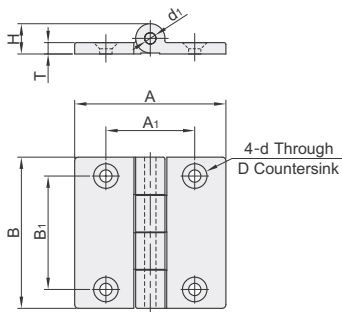
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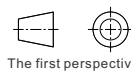
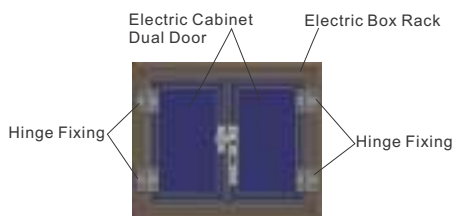
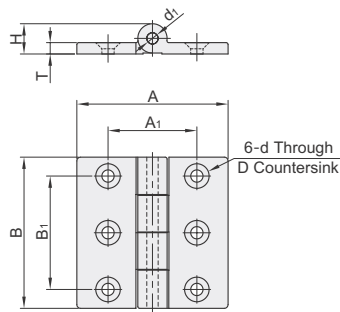
No.: 47/63/63A



No.: 50/50A/65/75



No.: 100



The first perspective

Part Number		A	B	A ₁	B ₁	H	T	D	d	d ₁	Load (kg)	Reference Weight (kg/pcs)
Code	No.											
HFG02	40	40	40	25	25	9	5	10.4	5.2	4	30	0.11
	47	48	47	32	30	14		11	5.5			0.12
	50	50	50	30								0.21
	50A	50	50	35	35	12	6	12.6	6.5	6	35	0.33
	60	60	60	36	36	15	8	16.3	8.3	8	40	0.59
	63	62		42	37	14	5			6		0.06
	63A	80	63	47	43	16		13		8	45	0.11
	65	65	65	40	35	14			6.5	6		0.10
	75	75	75	50	40	15	6	12.6		7	65	0.19
	100	100	100	60	60	16				8	85	0.19



Please order as shown

Part Number		A
Code	No.	
HFG02	50	50
	50A	

HFG02 — 50



Discount price	
Per	Price
1~9	100%
10~	Additional quotation



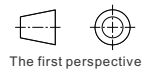
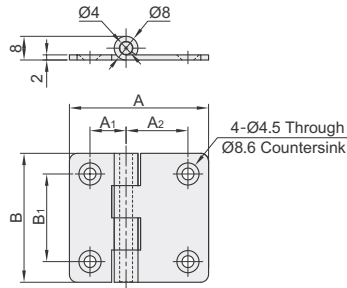
Delivery	
	6

Stainless Steel Hinges

- ◀ Flat Type, Left and Right Bias Type
- ◀ For Cold Storage, Long Plate Type

Left and Right Bias Type

Code	Type	Material	Surface Treatment
HFV61	Left and Right Bias Type	SUS304	Tumble Polish



Part Number	Code	No.	A	B	B ₁	A ₁	A ₂	Reference Weight (Kg/pcs)
HFV61	50		54	50	34	14	24	0.05



Part Number	Code	No.
HFV61	50	
HFV61—50		



Discount price	Per	1~9	10~
Price	100%		Additional quotation



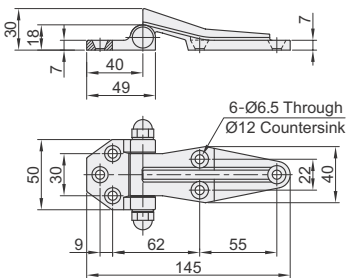
Delivery
8

For Cold Storage

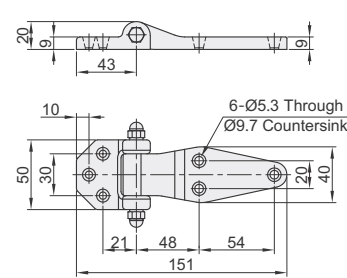
Code	Type			Load	Material	Surface Treatment
HFR26	For Cold Storage	Long Plate	Nut Fixed	Heavy Load	SUS304	Mirror Surface Buffing



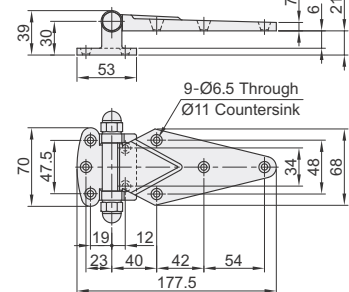
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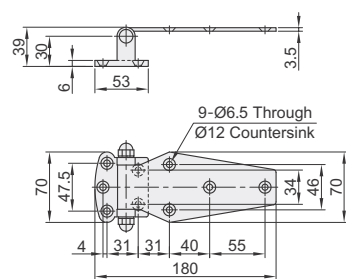
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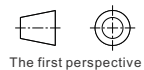
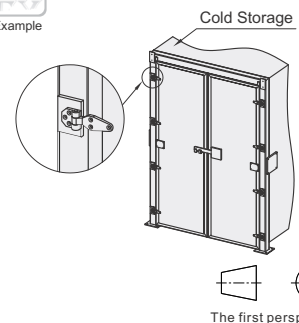
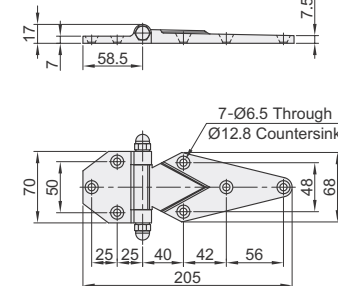
No.: 177



No.: 180



No.: 205



Part Number	Code	No.	Load (Kg)	Reference Weight (Kg/pcs)
HFR26		145		0.30
		151		0.25
		177	80	0.48
		180		0.52
		205		0.46



Part Number	Code	No.	Load (Kg)
HFR26	205		80
HFR26—205			



Discount price	Per	1~9	10~
Price	100%		Additional quotation



Delivery
12

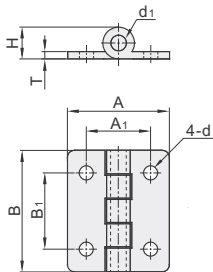
Round Hole ▶ Flat Type

Carbon Steel Hinges

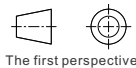
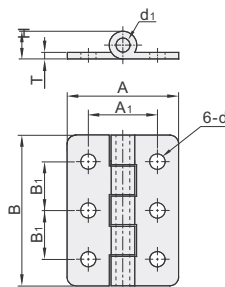
Code	Type	Cost Effective	Material	Surface Treatment
HFV02	Flat Type Round Hole	Economy Type	SPCC	Chrome Plating



4 Holes Installation



6 Holes Installation



4 Holes Installation

Part Number		A	B	A ₁	B ₁	H	T	d	d ₁	Division	Load (kg)	Reference Weight (kg/pcs)
Code	No.											
HFV02	40	35	40	21	25	9	2	5.5			9	0.035
	47	47	47	32	30				5	5	12	0.05
	58	61	58	42	37	11.5	3	6.5			25	0.12
	70	80	70	47	43					4	30	0.19

6 Holes Installation

Part Number		A	B	A ₁	B ₁	H	T	d	d ₁	Division	Load (kg)	Reference Weight (kg/pcs)
Code	No.											
HFV02	65	35	65	21	25	9	2	5.5	5		11	0.06
	77	47	77	32	30					5	15	0.08
	95	61	95	42	37	12	3	6.5			35	0.20
	113	80	113	47	43				6	4	40	0.32



Please order as shown

Part Number		A
Code	No.	
HFV02	65	35
	77	47

HFV02 — 65



Discount price	
Per	1~9
Price	100%

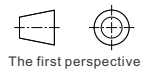
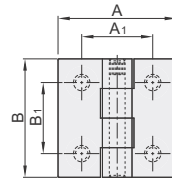
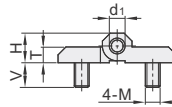


Delivery	
Per	1~9
Price	100%

6

Screw Type

Code	Type	Material	Surface Treatment
HFR01	Screw Type	Economy Type	ZDC
			Electrophoresis(Black)



Part Number		A	B	A ₁	B ₁	T	H	V	d ₁	M	Load (kg)	Reference Weight (kg/pcs)
Code	No.											
HFR01	40	40	40	25	25	5	9		4	5	18	0.05
	50	50	50	30	30	6	11.5	12	6	6	20	0.10
	50A	76	60	56	36	8	15	14.5	8	8	25	0.17
	60	60	60	36	36	8	15	14.5	8	8	25	0.20



Part Number		A
Code	No.	
HFR01	40	40
	50	50

HFR01—40



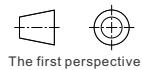
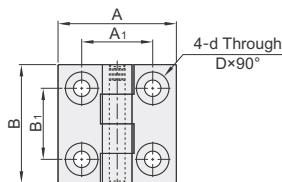
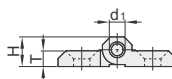
Discount price	
Per	1~9
Price	100%



Delivery	
Per	1~9
Price	100%

Countersink Hole Type

Code	Type	Material	Surface Treatment
HFR06	Countersink Hole Type	Economy Type	ZDC
HFR07			Spray Paint(Silver)



Part Number		A	B	A ₁	B ₁	H	T	D	d	d ₁	Load (kg)	Reference Weight (kg/pcs)
Code	No.											
HFR06 HFR07	40	40	40	25	25	9	5	10.2	5.3	4	18	0.06
	50	50	50	30	30	11.5	6	12.4	6.3	6	20	0.09
	60	60	60	36	36	15	8	16.5	8.4	8	25	0.16



Part Number		A
Code	No.	
HFR06	50	50
	60	60

HFR06—50



Discount price	
Per	1~9
Price	100%



Delivery	
Per	1~9
Price	100%

Zinc Diecast Hinges/Welded Hinges

Zinc Diecast Hinges

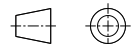
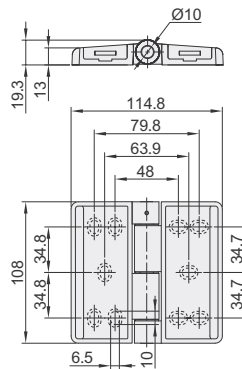
Code	Type	Material	Surface Treatment
HFR61	Horizontal and Perpendicular Slotted Hole Type	ZDC	Pearl Nickel Plating

Features

- The maximum opening angle is 135° ;
- With hinge cover, no fastener installation traces ;
- It can be adjusted during installation to suit the sealing thickness of different doors;
- Both left and right doors can be used.

Application

- It can be used in large cabinets, temperature and humidity testing equipment, ovens, etc.



The first perspective

Part Number		Reference Weight (kg/pcs)
Code	No.	
HFR61	108	0.66



Please order as shown

Part Number	
Code	No.
HFR61	108



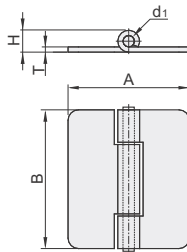
Discount price	
Per	10~
Price	100% Additional quotation



Delivery	
Per	10~
Price	100% Additional quotation

Welded Hinges

Code	Type	Load	Material	Surface Treatment
HFP01	Square Economy Type	Light Load	SUS304	Mirror Surface Buffing



The first perspective

Part Number		A	B	H	T	d ₁	Load (kg)	Reference Weight (kg/pcs)
Code	No.							
HFP01	40	35	40	6.3	1.5	3	6	0.025
	50		50	6.4			8	0.035
	65		65	8.5			13	0.07
	75	50	75	8.5	2	4	15	0.08
	90		90	12.5			25	0.19
	100	60	100	12.5	3	6	30	0.2



Please order as shown

Part Number	
Code	No.
HFP01	40



Discount price	
Per	10~
Price	100% Additional quotation



Delivery	
Per	10~
Price	100% Additional quotation

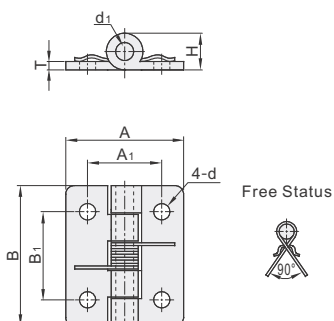
Spring Hinges

Round Hole Flat Type

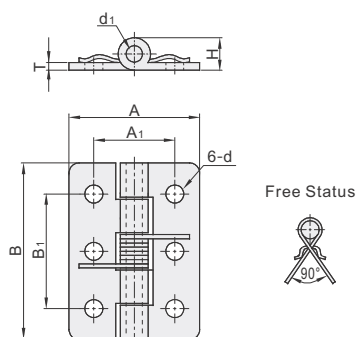
Code	Type	Material	Surface Treatment
HFG51	Economy Flat Type Round Hole	SUS304	Mirror Surface Buffing



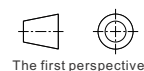
No.: 40/50



No.: 65/75



⚠ Opening and closing angle of the spring hinge should within 180°, the torque will decay faster if it exceeds it.



Part Number		A	B	A ₁	B ₁	H	T	d	d ₁	Radial Load (kg)	Reference Weight (kg/pcs)
Code	No.										
HFG51	40	35	40	22	26	5.8	1.5	3.2	2.5	6	0.02
	50		50		34			4.3		8	
	65	50	65	30	46	8.3	2	5.3	4	13	0.03
	75		75		54					15	0.07



Please order as shown

Part Number		A
Code	No.	
HFG51	40	35
	50	

HFG51-40



Discount price		
Per	1~9	10~
Price	100%	Additional quotation



Delivery	
	6

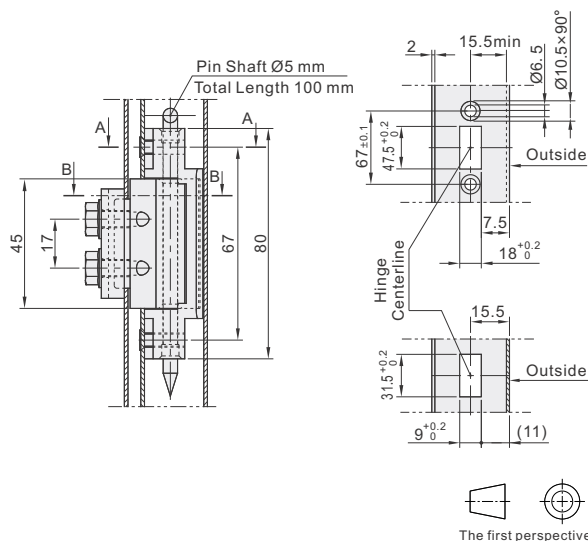
Latch Type, Screw Hole/Screw Hole + Welding Type ▶ Embedded, Inside/Outside Installation Door

Concealed Hinges

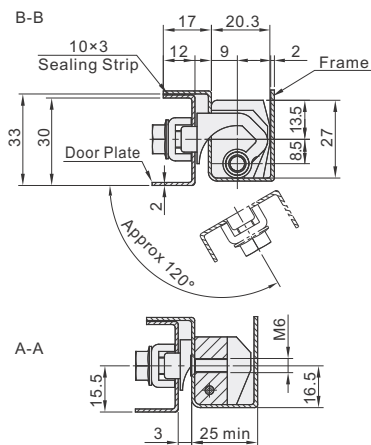
Inside Installation Door

Code	Type	Application	Material	Surface Treatment
HFN01	Latch Type Screw Hole	Inside Installation Door	ZDC	Zinc Plating

Door frame opening size



Installation Dimension Drawing



Part Number		Load (kg)	Reference Weight (kg/pcs)
Code	No.		
HFN01	80	20	0.22



Part Number	
Code	No.
HFN01	80



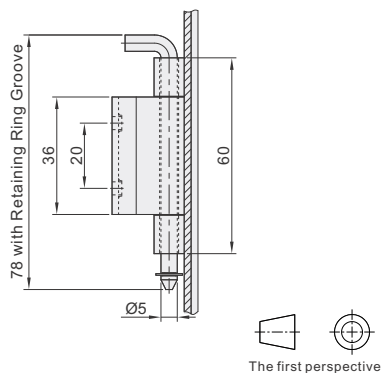
Discount price	
Per	10~
Price	100%



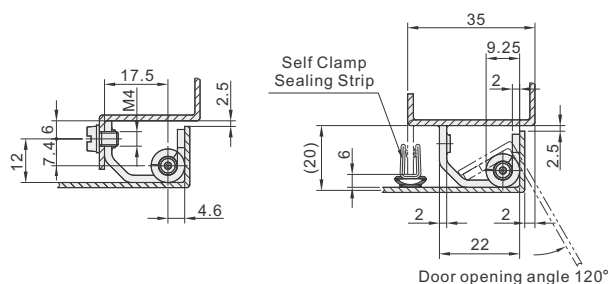
Delivery	
Per	10~
Price	100%

Outside Installation Door

Code	Type	Application	Material	Surface Treatment
HFN06	Latch Type Screw Hole + Welding Type	Outside Installation Door	SUS304	Tumble Polish



Installation Dimension Drawing



Part Number		Load(kg)	Reference Weight (kg/pcs)
Code	No.		
HFN06	60	15	0.05



Part Number	
Code	No.
HFN06	60



Discount price	
Per	10~
Price	100%



Delivery	
Per	10~
Price	100%

Latch Type, Slotted Hole ▶

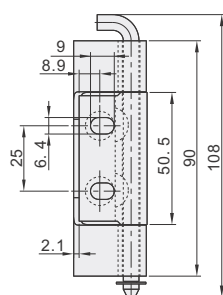
Embedded, Outside Installation Door

Concealed Hinges

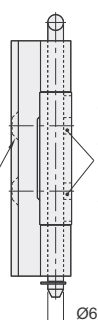
Code	Type	Application	Material	Surface Treatment
HFN16	Latch Type	Countersink+ Slotted Hole Type	SUS304	Tumble Polish



No. 108

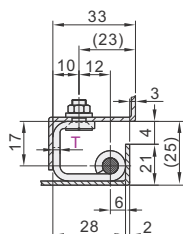


2-Ø6.2 Through
Ø11×90°

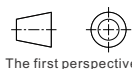
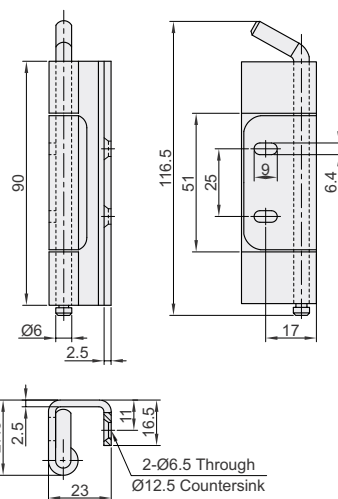


The door can be fixed by welding or bolts;
The slotted hole on the door allows screws or rivets to properly adjust the door made of synthetic material.

Installation Dimension Drawing



No.:116.5



Part Number		T	Load (kg)	Reference Weight (kg/pcs)
Code	No.			
HFN16	108	2.5	25	0.15
	116.5			0.13



Part Number		
Code	No.	T
HFN16	108	2.5
HFN16—108—T2.5		



Discount price		
Per	1~9	10~
Price	100%	Additional quotation



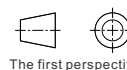
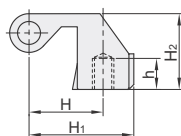
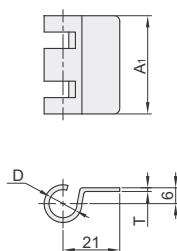
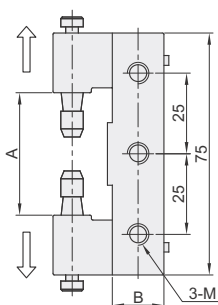
Delivery	
	6

Concealed Hinges

L Type, Quick Disassembly Type Inside Installation Door



Activity Connector



Part Number		A	A ₁	B	H	H ₁	H ₂	h	M	T	D	Load (kg)	Reference Weight (Kg/pcs)
Code	No.												
HFN07	8	32	31.5	8	16.5	20.5	18	10	4	2	5		0.1
	11	34	33.5	11	20.5	28	23.5	12	6	2.5	7	25	0.15
	11A				20	25.5	20.5						0.14



Part Number		
Code	No.	A
HFN07	8	32
	11	34

HFN07—8

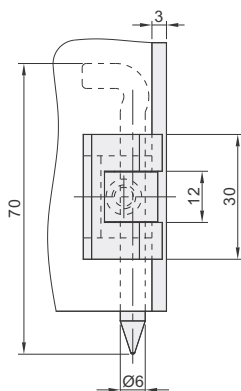


Discount price		
Per	1~9	10~
Price	100%	Additional quotation

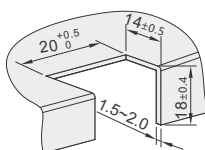


Delivery	
	6

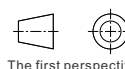
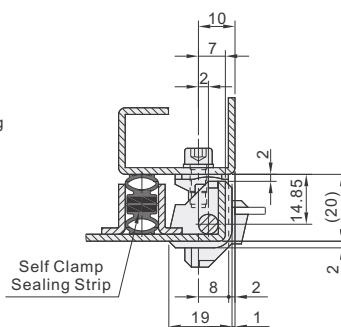
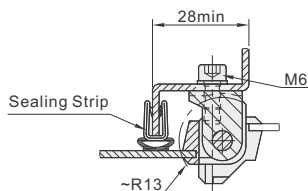
Code	Type		Application	Material	Surface Treatment
HFH01	Quick Disassembly Type	Screw Hole	Outside Installation Door	ZDC	Electrophoresis (Black)



Slit Dimension



Installation Dimension Drawing



The first perspective

Part Number		Load (kg)	Reference Weight (Kg/pcs)
Code	No.		
HFH01	30	12	0.05



Please order as shown



Part Number	
Code	No.
HFH01	30
HFH01-30	



Discount price		
Per	1~9	10~
Price	100%	Additional quotation



Delivery	
	6

Detachable Hinges

Plugging Type ▶ Flat Type

Detachable Hinges

Code	Type			Reversed	Material	Surface Treatment
HFG11	Plugging Type	Countersink Hole	Economy Type	For Left-hand Use	SUS316	Mirror Surface Buffing
HFG12				For Right-hand Use		Brushed Finish
HFG16						Mirror Surface Buffing
HFG17						Brushed Finish

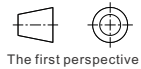
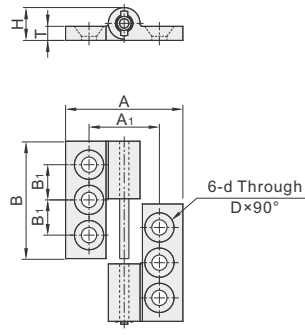
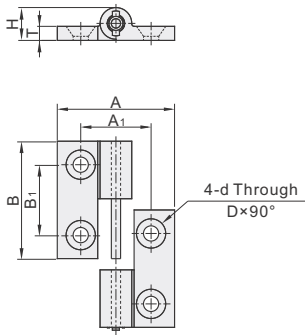
❗ The drawing is for left hand use.



Inventory self made

No.: 50/50A/65/75

No.: 100



The first perspective

Part Number		A	B	A1	B1	H	T	D	d	Load (kg)	Reference Weight (kg/pcs)
Code	No.										
For Left-hand Use	50	50	50	30	30	14	6	12.5	6.5	35	0.14
	50A			35	35						
	65	65	65	40	40					45	0.23
For Right-hand Use	75	75	75	50	40	15	16			65	0.27
	100	100	100	60	30						0.45



Please order as shown

Part Number		A
Code	No.	
HFG11	50	50
HFG12	50A	

HFG11—50



Discount price	
Per	10~
Price	100%



Delivery	
6	

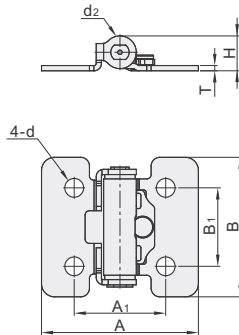
Flat Type Torque Hinges

Round Hole
Square Type

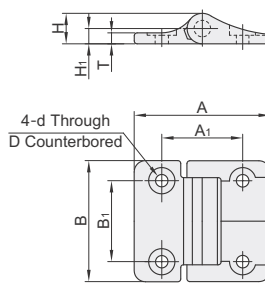
Code	Type	Adjustment Angle	Material	Surface Treatment/Color
HFK01	Square Type	Free Angle	SUS304	Tumble Polish
HFM31	Round Hole	Positioning	ZDC	Matt Black



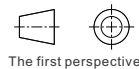
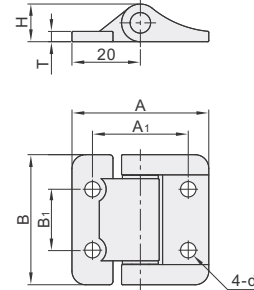
HFK01



HFM31
No.: 11/12/13



HFM31
No.: 31/32/33/34/38



The first perspective

Part Number		A	B	A ₁	B ₁	H	T	d	d ₂	Torque* N·m	Reference Weight (kg/pcs)
Code	No.										
HFK01	32	36	32	21	18	8	1.2	4.3	7.5	0.35	0.015
	40	48	40	32	26	9			8.5	0.7	0.03
	50		50		36	12.5	2		12	1.5	0.06

* Considering torque deteriorations caused by aging, temperature and humidity variation, the torque value is set higher than the rated torque value at shipping.

Part Number		A	B	A ₁	B ₁	H	H ₁	T	D	d	Symmetric Torque N·m	Load (kg)	Reference Weight (kg/pcs)
Code	No.												
HFM31	11										1.8		
	12	57	50.8	34	34	12.7	6.3	4.5	12	5.2	2.3	15	0.11
	13										3.4		
	31										0.9		
	32										1.4		
	33	40	38	28	17.8	11	—	3	—	4.5	1.8	10	0.04
	34										2.3		
	38										0.9		



Please order as shown

Part Number	
Code	No.
HFK01	32
	40

HFK01 — 32



Discount price	
Per	10~
Price 100%	Additional quotation



Delivery	
	8

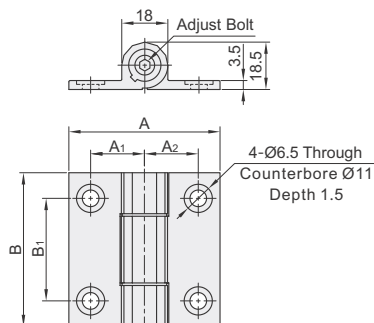
Flat Type Torque Hinges

L Type Torque Hinges

- Adjustable Torque Type
- Free Angle Positioning Type

Flat Type Torque Hinges

Code	Type	Adjustment Angle	Material	Surface Treatment
HFK21	Adjustable Torque Type	Free Angle Positioning	A6063	Shot Blasted Clear Anodize



The first perspective

Part Number		A	B	A ₁	A ₂	B ₁	Load (kg)	Reference Weight (kg/pcs)
Code	No.							
HFK21	60			16	16			
	60A	59	60			40	10	0.05
	60B			21	21			



Part Number	
Code	No.
HFK21	60

HFK21—60

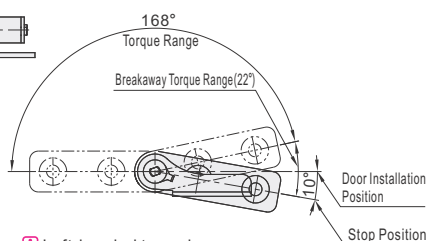
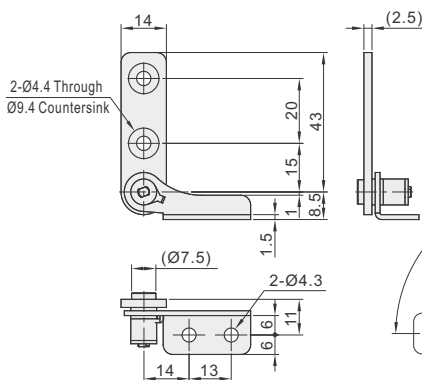


Discount price	
Per	Price
1~9	100%
10~	Additional quotation

Delivery	
Per	Price
1~9	100%
10~	Additional quotation

L Type Torque Hinges

Code	Type	Adjustment Angle	Material	Surface Treatment
HFK56	L Type Torque Hinges	Free Angle Positioning	SUS304	Tumble Polish



- Torque is released when closing, Won't rebound
- Common Torque Hinge
- Stop Torque Hinge
- Reaction rebound
- Tightly Closed



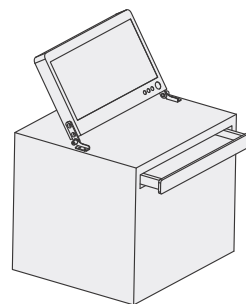
Left-handed type shown, Right-handed type is symmetrical.



The first perspective



Example



Part Number		Reversed	Torque N·m	Breakaway Torque※ N·m	Reference Weight (kg/pcs)
Code	No.				
HFK56	04	L (For Left Side)	0.4±20%	0.7±20%	0.03
	08	R (For Right Side)	0.8±20%	1.5±20%	

※ After detaching from the pull back state, To the maximum torque before the normal "torque range".



Part Number	
Code	No.
HFK56	04
HFK56	08

HFK56—04—L



Discount price	
Per	Price
1~9	100%
10~	Additional quotation



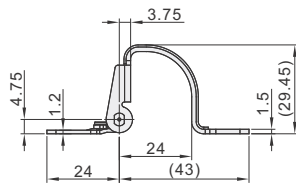
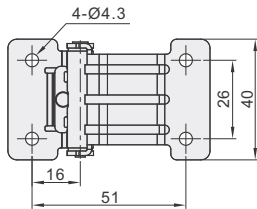
Delivery	
Per	Price
1~9	100%
10~	Additional quotation

Inside Installation Stop Type ▶

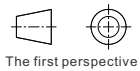
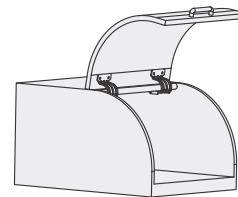
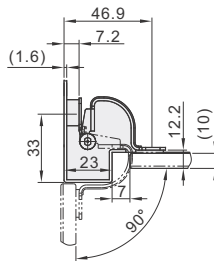
Free Angle Positioning Type

U Type Torque Hinges

Code	Type	Adjustment Angle	Material	Surface Treatment
HFK06	Inside Installation Stop Type Round Hole	Free Angle Positioning	SUS304	Tumble Polish



Installation Dimension Drawing



Part Number		Torque N·m	Reference Weight (kg/pcs)
Code	No.		
HFK06	03	0.35	0.05
	07	0.70	



Part Number	
Code	No.
HFK06	03
HFK06	07



Discount price	
Per	10~
Price	100% Additional quotation



Delivery
6

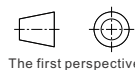
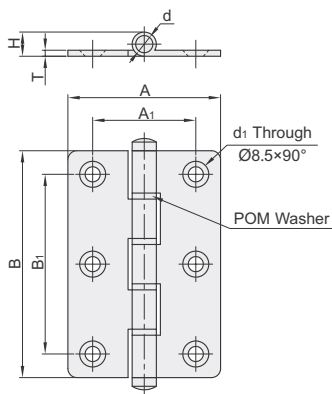
Countersink Hole ▶

Light Load/Heavy Load Type

Flat Type Clean Hinges

Light Load Type

Code	Type	Material	Surface Treatment
HFM81	Light Load Type	Countersink Hole	SUS304
			Mirror Surface Buffing



The first perspective

Part Number		A	A ₁	B	B ₁	H	T	d	d ₁	Load (kg)	Reference Weight (kg/pcs)
Code	No.										
4 Holes Installation HFM81	36	48	36	36	20	9		5	4.5	7	0.04
	50	44	28	50	34		2				0.05
6 Holes Installation HFM81	75	50	34	75	59	8		4	5	12	0.055



Please order as shown

Part Number	
Code	No.
HFM81	36
	50

HFM81—36



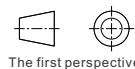
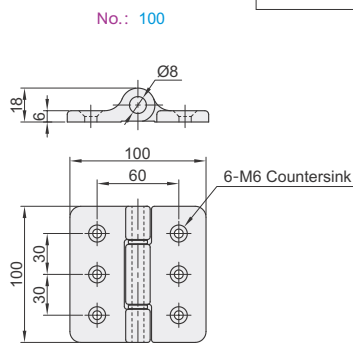
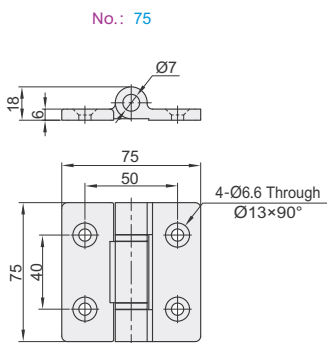
Discount price	
Per	1~9
Price	100%



Delivery	
Per	1~9
Price	100%

Heavy Load Type

Code	Type	Material	Surface Treatment
HFM86	Heavy Load Type	Countersink Hole	SUS304
			Mirror Surface Buffing



The first perspective

Part Number		Load (Kg)	Reference Weight (Kg/pcs)
Code	No.		
HFM86	75	65	0.05
	100	85	0.08



Please order as shown

Part Number	
Code	No.
HFM86	75
	100

HFM86—75

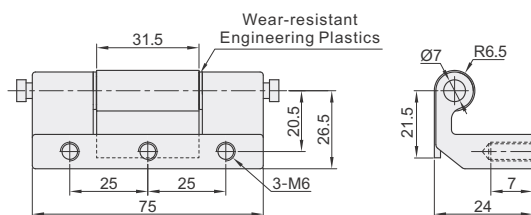


Discount price	
Per	1~9
Price	100%

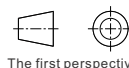
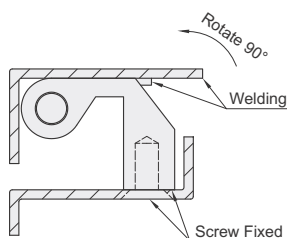


Delivery	
Per	1~9
Price	100%

Code	Type	Material	Surface Treatment
HFM71	Screw Hole + Welding Type	SUS304	Brushed Finish



① Remove the bushing when welding the connecting piece to prevent the bushing from melting due to the high temperature .
There are wear-resistant engineering plastics between the rotating shafts to prevent friction between metals.



The first perspective

Part Number		Load (Kg)	Reference Weight (Kg/pcs)
Code	No.		
HFM71	75	25	0.16



Please order as shown

Part Number	
Code	No.
HFM71	75

HFM71-75



● Discount price

Per	1~9	10~
Price	100%	Additional quotation



Delivery

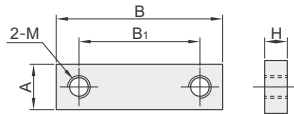
6

Hinge Nuts

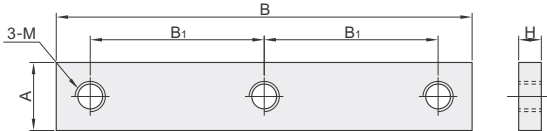
◀ Screw Hole Type

Code	Type	Material	Surface Treatment
HFS01	Screw Hole	For Stainless Steel Hinges	—
HFS06	Type	For Aluminum Alloy/Resin Hinges	

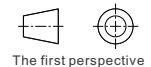
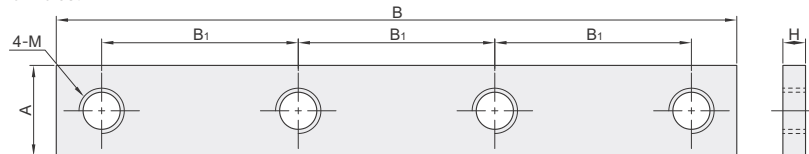
No. of Holes: 2



No. of Holes: 3



No. of Holes: 4



Inventory self made



Part Number		No. of Holes	A	B	B ₁	M	H	
Code	No.							
HFS01	19	2	6	19	13	3	3	
	22			22	16			
	28			28	22			
	32			32	24			
	36			7	36			28
	39			6	39			30
	45	7	45	36	4			
	55	9	55	23				
	57	6	57	24	3			
	65	3	11	65	27	5		
	65A		6	65	28	3		
	79		6	79	35			
	82		12	82	35	6		
	87	4	6	87	26	3		
	90		12	90	26	6		
	HFS06	33	2	14	33	20		5
34		9		34	25			
38		16		38	25	6		
40		10		40	30			
48		18		48	30			
49		49		37				
55		12	55	43	5			
59		9	59	25				
70		3	10	70		30		
86			86	37		6		
98	12	98	43					



Part Number	No. of Holes
Code No.	
HFS01	19
HFS06	22



Discount price
Per 1~9 10~
Price 100% Additional quotation



Delivery
6

Applicable Hinges	No. of Holes	Applicable Nuts
HFC21-35B/HFC21-48/HFC21-62/HFC21-79A	2	HFS06-34 HFS06-40 HFS06-49 HFS06-55
HFC06-48-W(E)/HFC06-59-W(E)/HFC06-70-W(E)		
HFC26-47/HFC26-47A/HFC26-63		
HFC91-47/HFC91-47A/HFC91-47B/HFC91-63/HFC91-63A/HFC91-63B		
HFV01-35/HFV01-47/HFV01-61		
HFC41-48/HFC41-62		
HFC22-35B/HFC22-48/HFC22-62/HFC22-79A		
HFC28-47/HFC28-47A/HFC28-63		
HFG02-47/HFG02-63/HFG02-63A		
HFC31-48/HFC31-62		

Applicable Nuts	Applicable Hinges
HFS01-19	HFV14-25
HFS01-22	HFV11-25
HFS01-28	HFV11-30
HFS01-32	HFV14-40
HFS01-36	HFV11-40A
HFS01-39	HFV14-50
HFS01-45	HFV11-50A
HFS01-55	HFV11-65
HFS01-57	HFV14-65
HFS01-65	HFV11-75
HFS01-65A	HFV14-75
HFS01-79	HFV14-90
HFS01-82	HFV11-90
HFS01-87	HFV14-100
HFS01-90	HFV11-100

Telescopic Slide Rails

27 Series, Two Step Slide Light Load Type, Metric

Code	Type		Width	Material	Surface Treatment
IDA71	Two Step Slide	3/4 Telescopic	27	SPCC	Enviromental Zinc-plated(Blue White)



Features:

- The main body of the rails are steel, Surface enviromental zinc-plated(Blue White).
- Rail Disassembly: Not Possible.

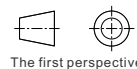
Precautions:

- For horizontal installation, the target value of load rating is 25% (Reference Value).
- Use M4 Recessed Truss Machine Screws or Recessed Binding Head Screws to mount rails.

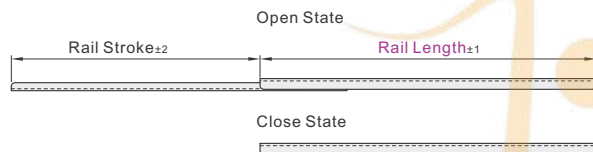
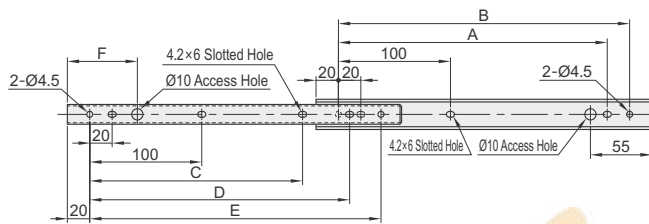
① Sales in single root unit.

① Depending on the production batch, the cross-sectional shape may be slightly different.

① The Load Rating and Weight are for reference only.



The first perspective



Part Number		Rail Stroke	A	B	C	D	E	F	Load Rating (N/2 Pcs)	Reference Weight (kg/pcs)
Code	Rail Length									
IDA71	200	135	140	160	—	140	160	62.5	26kgf	0.28
	250	185	190	210	150	190	210		24kgf	0.36
	300	222	240	260	190	240	260		23kgf	0.44
	350	260	290	310	225	290	310	142.5	21kgf	0.52
	400	297	340	360	265	340	360		20kgf	0.60
	450	334	390	410	300	390	410		18kgf	0.68
	500	371	440	460	337	440	460		17kgf	0.76



Please order as shown

Part Number		Rail Stroke
Code	Rail Length	
IDA71	200	135
	250	185

IDA71 — 200



Discount price

Per	1~9	10~
Price	100%	Additional quotation



Delivery

6

Code	Type		Width	Material	Surface Treatment
IDA77	Three Step Slide	Fully Telescopic	27	SPCC	Enviromental Zinc-plated(Blue White)

Features:

- The main body of the rails are steel, Enviromental zinc-plated(Blue White) surface treatment.
- Rail Disassembly: Not Possible.

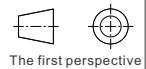
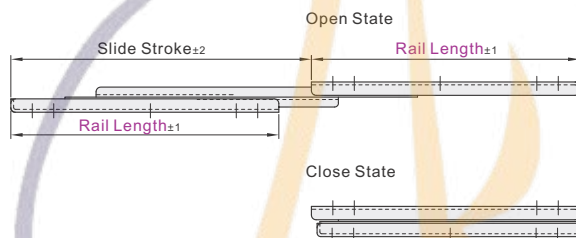
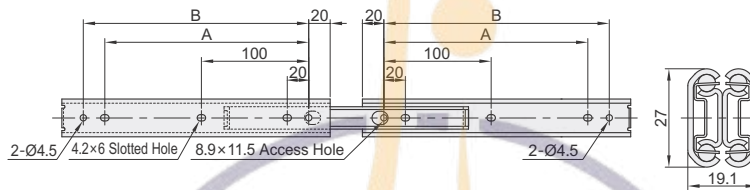
Precautions:

- For horizontal installation, the target value of load rating is 25% (Reference Value).
- Use M4 Recessed Truss Machine Screws or Recessed Binding Head Screws to mount rails.

 Sales in single root unit.

 Depending on the production batch, the cross-sectional shape may be slightly different.

 The Load Rating and Weight are for reference only.



The first perspective

Part Number		Slide Stroke	A	B	Load Rating (N/2 Pcs)	Reference Weight (kg/pcs)
Code	Rail Length					
IDA77	200	228.8	140	160	35kgf	0.58
	250	276.2	190	210	32kgf	0.74
	300	327.2	240	260	30kgf	0.9
	350	376.4	290	310	28kgf	1.06
	400	425.6	340	360	26kgf	1.22
	450	474.8	390	410	25kgf	1.38
	500	524.0	440	460	23kgf	1.54



Please order
as shown

Part Number		Slide Stroke
Code	Rail Length	
DA77	200	228.8
	250	276.2

IDA77 — 200



● Discount price

Per	1~9	10~
Price	100%	Additional quotation



Delivery

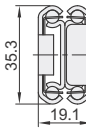
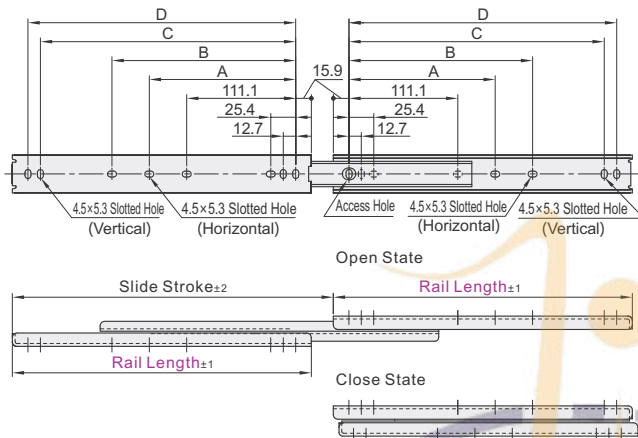
6

Telescopic Slide Rails

35 Series, Three Step Slide Medium Load Type

Three Step Slide, SUS304

Code	Type	Width	Material	Surface Treatment
IDC06	Three Step Slide	Fully Telescopic	35.3	SUS304



Features:

- Corrosion resistant since made of stainless steel.
- Rail Disassembly: Not Possible.

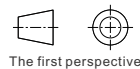
Precautions:

- For horizontal installation, the target value of load rating is 25% (Reference Value).
- Use M4 Recessed Truss Machine Screws or Recessed Binding Head Screws to mount rails.

❗ Sales in single root unit.

❗ Depending on the production batch, the cross-sectional shape may be slightly different.

❗ The Load Rating and Weight are for reference only.

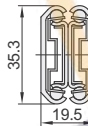
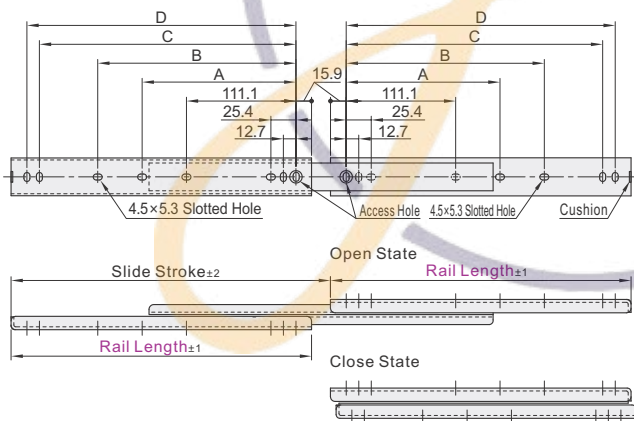


The first perspective

Part Number	Slide Stroke	A	B	C	D	Load Rating (N/2 Pcs)	Reference Weight (kg/pcs)
Code	Rail Length						
304.8	327.2	—	149.2	260.3	273.0	60kgf	0.78
355.6	378.0	—	200.0	311.1	323.8	59kgf	0.90
406.4	428.4	—	250.8	361.9	374.6	57kgf	1.03
457.2	479.2	212.7	301.6	412.7	425.4	56kgf	1.15
508.0	530.0	238.1	352.4	463.5	476.2	54kgf	1.21
558.8	580.8	263.5	403.2	514.3	527.0	51kgf	1.28
609.6	631.6	288.9	454.0	565.1	577.8	49kgf	1.35
660.4	682.4	314.3	504.8	615.9	628.6	47kgf	1.43
711.2	733.2	339.7	555.6	666.7	679.4	45kgf	1.52

Three Step Slide, SPCC

Code	Type	Width	Material	Surface Treatment
IDC07	Three Step Slide	Fully Telescopic	35.3	SPCC



Features:

- The main body of the rails are steel, Enviromental zinc-plated(Blue White) surface treatment.
- Rail Disassembly: Not Possible.

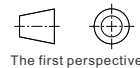
Precautions:

- For horizontal installation, the target value of load rating is 25% (Reference Value).
- Use M4 Recessed Truss Machine Screws or Recessed Binding Head Screws to mount rails.

❗ Sales in single root unit.

❗ Depending on the production batch, the cross-sectional shape may be slightly different.

❗ The Load Rating and Weight are for reference only.



The first perspective

Part Number	Slide Stroke	A	B	C	D	Load Rating (N/2 Pcs)	Reference Weight (kg/pcs)
Code	Rail Length						
305	324.2	—	149.2	260.3	273.0	50.0kgf	0.48
356	375.4	—	200.0	311.1	323.8	52.9kgf	0.52
406	424.6	—	250.8	361.9	374.6	50.0kgf	0.56
457	475.8	212.7	301.6	412.7	425.4	46.1kgf	0.66
508	527	238.1	352.4	463.5	476.2	45.1kgf	0.74
559	578.2	263.5	403.2	514.3	527.0	40.2kgf	0.86
610	629.4	288.9	454.0	565.1	577.8	35.3kgf	0.97
660	678.6	314.3	504.8	615.9	628.6	33.3kgf	1.19
711	729.8	339.7	555.6	666.7	679.4	29.4kgf	1.43

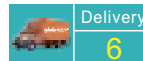
Three Step Slide, SPCC

Part Number	Slide Stroke
Code	Rail Length
305	324.2
356	375.4

IDC07 — 305



Discount price
Per 1~9 10~
Price 100% Additional quotation



Delivery
6



Please order as shown

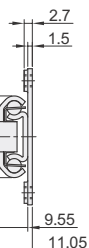
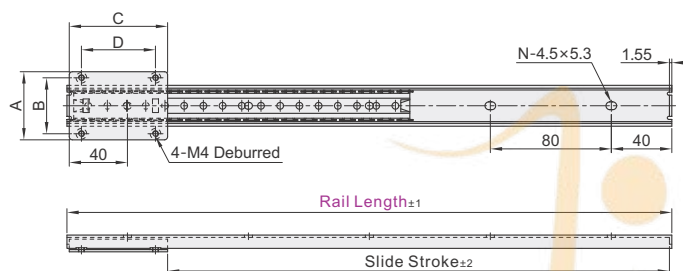
27 Series, Slider Type ▶

Heavy Load Type

Telescopic Slide Rails

Code	Type	Material	Surface Treatment
IDD01	Slider Type	Tapped Hole	SUS304
IDD06		Through Hole	—

Tapped Hole
IDD01



Features:

- Corrosion resistant since made of stainless steel.
- Rail Disassembly: Not Possible.

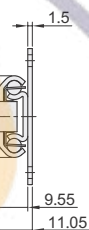
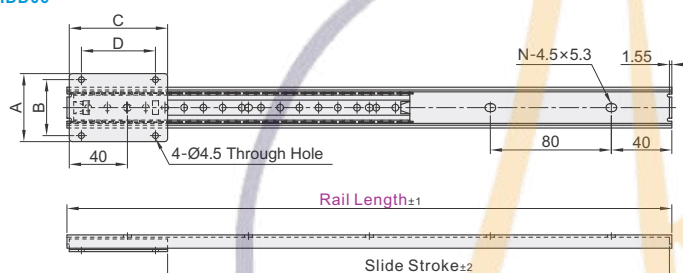
Feature of Tapped Hole

- This enables installation in/ removal from slider surfaces and requires less assembly time than for existing products.

Precautions:

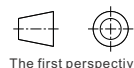
- Use in places where guides are subject to moment load is not recommended.
- Use M4 Hex Socket Button Screws or Cross Recessed Pan Head Screws to mount rails.
- The slide rails can only be installed horizontally, and it is best to install the two slide rails on the entire surface.

Through Hole
IDD06



Sales in single root unit.

- The Load Rating and Weight are for reference only.



Part Number			Slide Stroke	A	B	C	D	N (Mounting Hole Qty.)	Load Rating (N/2 Pcs)	Reference Weight(kg/pcs)	
Code	E	Rail Length								IDD01	IDD06
Tapped Hole IDD01	27	160	91.9	45	37	65	49	2	65kgf	0.19	0.23
		240	171.9					3		0.23	0.27
		320	251.9					4		0.27	0.33
		400	331.9					5		0.33	0.4
		480	411.9					6		0.37	0.47
		560	491.9					7		0.45	0.58
		640	571.9					8		0.53	0.63
	35	720	651.9	60	47.6	100	84	9	120kgf	0.57	0.72
		160	56.9					2		0.19	0.23
		240	136.9					3		0.23	0.27
		320	216.9					4		0.27	0.33
		400	296.9					5		0.33	0.4
		480	376.9					6		0.37	0.47
		560	456.9					7		0.45	0.58
Through Hole IDD06	35	640	536.9					8		0.53	0.63
		720	616.9					9		0.57	0.72
		800	696.9					10			0.78
		880	776.9					11			0.86
		960	856.9					12		—	0.92
		1040	936.9					13			0.98
		1200	1096.9					15			1.04



Part Number		
Code	E	Rail Length
IDD01	27	160
IDD06		240

IDD01 — E27 — 160

Discount price		
Per	1~9	10~
Price	100%	Additional quotation

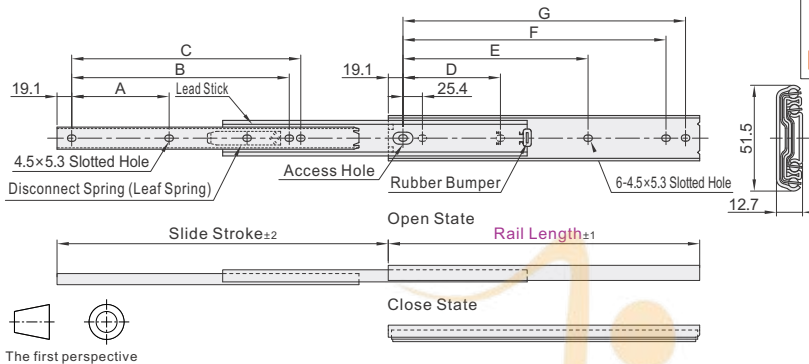
Delivery	
6	

Telescopic Slide Rails

51/53 Series, Three Step Slide Heavy Load Type

51 Series

Code	Type	Width	Material	Surface Treatment
IDB11	Three Step Slide Detachable	51.5	Q235	Zinc-plated(Blue White)



Inventory self made

RoHS

Features:

The main body of the rails are steel, Zinc-plated(Blue White) surface treatment.

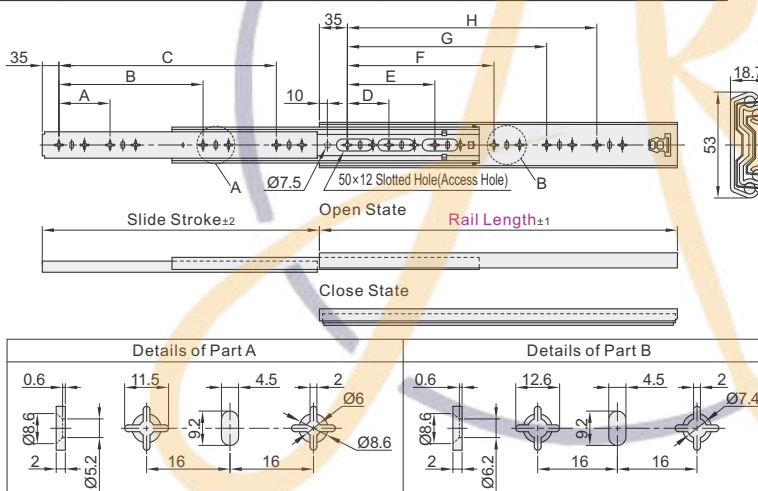
Precautions:

- For horizontal installation, the target value of load rating is 25% (Reference Value).
- Use M4 Recessed Truss Machine Screws or Recessed Binding Head Screws to mount rails.
- Due to different production batches, the cross-sectional shape may be slightly different.
- Sales in single root unit.
- The Load Rating and Weight are for reference only.

Part Number		Slide Stroke	A	B	C	D	E	F	G	Load Rating (N/2 Pcs)	Ref. Weight (kg/pcs)	
Code	Rail Length											
IDB11	305	330.2	76.2	—	254	76.2	190.5	241.3	266.7	84.3kgf	1.42	
	356	381	127	—	304.8	88.9	215.9	292.1	317.5	81.4kgf	1.68	
	406	431.8	152.4	317.5	355.6	127	241.3	342.9	368.3	76.5kgf	1.94	
	457	482.6	177.8	368.3	406.4	127	292.1	393.7	419.1	72.6kgf	2.2	
	508	533.4	152.4	419.1	457.2	152.4	317.5	444.5	469.9	70.6kgf	2.46	
	559	584.2	177.8	469.9	508	177.8	342.9	495.3	520.7	68.6kgf	2.72	
	610	635		558.8	393.7	546.1	571.5	65.7kgf	2.98			
	660	685.8		203.2	571.5	609.6	203.2	419.1	596.9	622.3	62.8kgf	3.24
	711	736.6		228.6	622.3	660.4	228.6	444.5	647.7	673.1	60.8kgf	3.5

53 Series

Code	Type	Width	Material	Surface Treatment
IDB21	Three Step Slide Fully Telescopic	53	SPCC	Environmental Zinc-plated(Blue White)



Inventory

RoHS

Features:

- Open form: fully open.
- Suitable for all kinds of heavy drawers.
- Economical products.
- Use M5 Countersunk Screwed to mount rails.
- Sold in pairs.
- The Load Rating and Weight are for reference only.

Part Number	Slide Stroke	A	B	C	D	E	F	G	H	Load Rating (N/2 Pcs)	Ref. Weight (kg/pcs)
Code	Rail Length										
IDB21	300	300	192	—	192	—	—	—	—	75kgf	0.9
	350	350	256	—	—	224	—	—	—	95kgf	1.05
	400	400	96	288	—	288	—	—	—	105kgf	1.61
	450	450	128	320	—	192	320	—	—	105kgf	1.75
	500	500	160	384	—	224	384	—	—	100kgf	1.81
	550	550	160	416	—	—	—	—	—	95kgf	1.89
	600	600	192	480	—	256	416	480	—	90kgf	1.95
	650	650	—	384	512	—	288	448	512	85kgf	2.05
	700	700	—	416	576	64	320	480	576	75kgf	2.15
	750	750	—	448	608	—	352	512	608	70kgf	2.25
	800	800	—	480	672	—	384	544	672	65kgf	2.32
	850	850	224	512	736	192	416	576	736	55kgf	2.47
	900	900	—	512	768	—	448	608	768	45kgf	2.61
	950	950	—	576	832	—	—	640	832	35kgf	2.76
	1000	1000	—	640	864	—	480	672	864	25kgf	2.92

51 Series

Part Number	Slide Stroke
Code	Rail Length
IDB11	305
IDB11	356

53 Series

Part Number	Slide Stroke
Code	Rail Length
IDB21	400
IDB21	450



Discount price
Per 1~9 10~
Price 100% Additional quotation



Delivery
6



Sealing Strip

Window Type/Filler for Window Type

Material: EPDM



Code	Type	Material	Color	Operating Temperature
J-HGY06	Window Type	EPDM	Black	-40~120°C
J-HGY07	Filler for Window Type			

Application (J-HGY06-16):

- Applied in glass installation of door, box and cabinet.

Features :

- Push the window into the sealing strip to complete the embedded installation;
- No need other tools. The window is inside or outside the cabinet, so it is very Suitable for high pressure or vacuum installation.

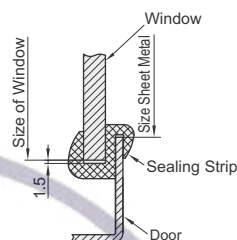
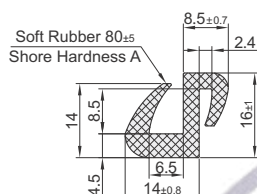
Application(J-HGY06-21,J-HGY07) :

- Applied in glass installation of door, box and cabinet.

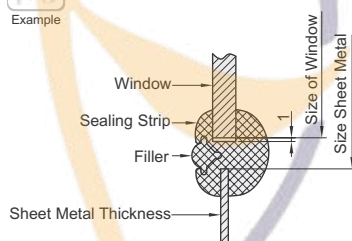
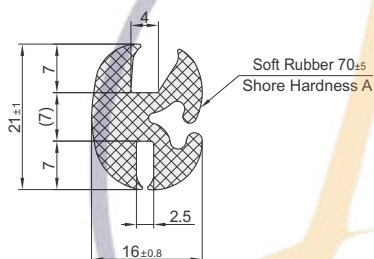
Features :

- The window glass is clamped by filler and embedded in the door opening;
- The material of the window sealing strip EPDM has excellent anti-aging performance.

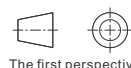
Window Type
J-HGY06-16



Window Type
J-HGY06-21



Filler for Window Type
J-HGY07



Part Number	Width	L Length(m) 1 m Increment	Clamping Range (mm)	Whole Roll Packaging (M/Roll)
Window Type	16	1~	2	50 m/Roll
J-HGY06	21		2.5	
Filler for Window Type	7.5		—	100 m/Roll
J-HGY07				



Part Number		L(m)
Code	Width	
J-HGY06	16	
	21	
J-HGY06 — 21 — L10		



Discount price
Per 1~49 50~
Price 100% Additional quotation



Self Clamping Type ▶

Material: EPDM/EPDM+PVC

Sealing Strip

Code	Type	Material	Color	Operating Temperature
J-HGY11	Self Clamping	EPDM	Black	-40~120°C
J-HGY12		EPDM+PVC		-30~70°C



Features(J-HGY11) :

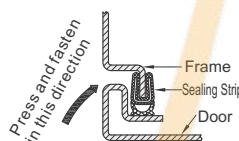
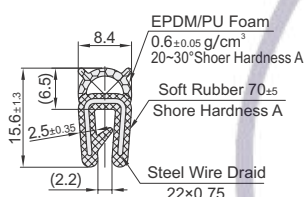
- Self-clamping sealing strip can not only play a sealing role, but also protect the sharp edge of the incision;
- The sealing part is made of rubber foam, and the base part is made of soft rubber, with embedded steel wire;
- Through vulcanization and extrusion, the two rubbers are tightly connected;
- Through UL standard inspection.

Features(J-HGY12) :

- Self-clamping sealing strip can not only play a sealing role, but also protect the sharp edge of the incision;
- The sealing strip is composed of PVC with closed-cell foam rubber;
- Foam rubber is made of high-quality synthetic rubber, which has strong elasticity and anti-aging properties;
- The sealing part composed of PVC cut edges and foam rubber have two adhesion points.

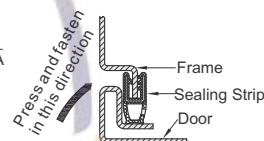
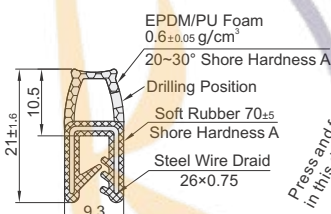
J-HGY11-8.4

① Max Compression 3 mm



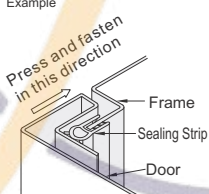
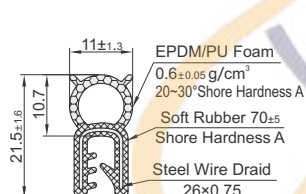
J-HGY11-9.3

① Max Compression 4 mm



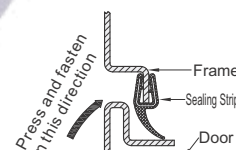
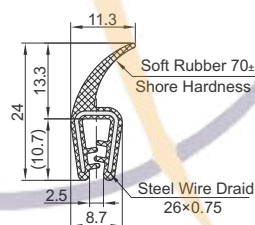
J-HGY11-11

① Max Compression 6 mm



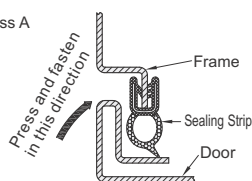
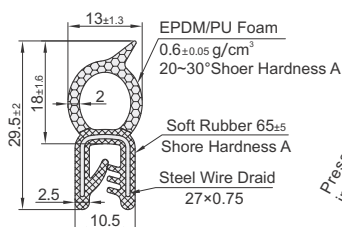
J-HGY11-11.3

① Max Compression 6 mm



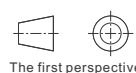
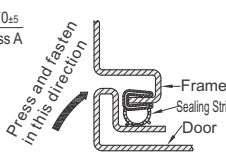
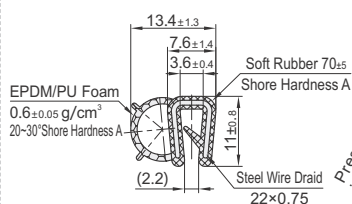
J-HGY11-13

① Max Compression 7 mm



J-HGY11-13.4

① Max Compression 3.5 mm



The first perspective

Sealing Strip

Self Clamping Type

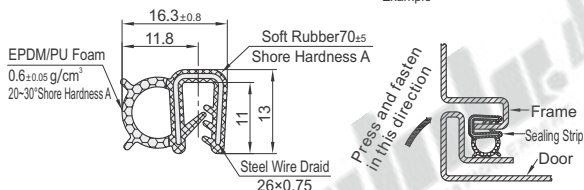
Material: EPDM/EPDM+PVC

J-HGY11-16.3

① Max Compression 5 mm



Example

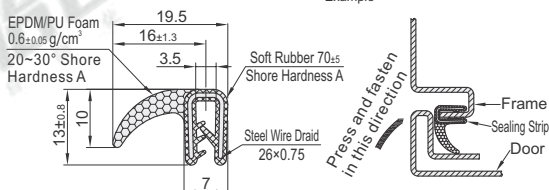


J-HGY11-19.5

① Max Compression 6 mm



Example

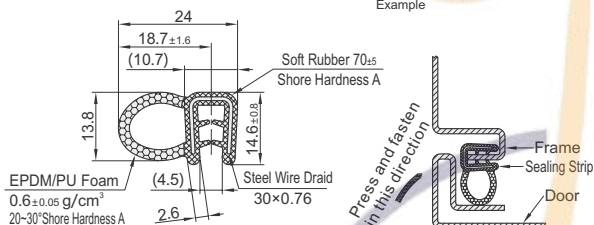


J-HGY11-24

① Max Compression 10 mm



Example



J-HGY12-6.5

① Max Compression 3 mm



Example

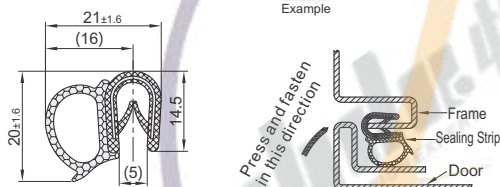


J-HGY12-21

① Max Compression 5 mm



Example

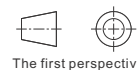
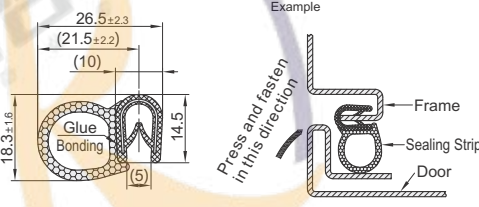


J-HGY12-26.5

① Max Compression 7 mm



Example



The first perspective

Part Number		L Length(m) 1 m Increment	Clamping Range (mm)	Max Compression (mm)	Whole Roll Packaging (M/Roll)
Code	Width				
(Material: EPDM) J-HGY11	8.4	1~	1~2	3	50 m/Roll
	9.3		1~2.5	4	
	11		1.5~3	6	
	11.3		1~2.5	6	
	13		1~2.5	7	
	13.4		1~2	3.5	
	16.3		1.5~3	5	
	19.5		1.5~3	6	
(Material: EPDM+PVC) J-HGY12	24			10	
	6.5	1~4	1~2	3	
	21			5	
	26.5			7	



Please order as shown

Part Number		L(m)
Code	Width	
J-HGY11	8.4	1~
J-HGY11-9.3-110		



Discount price	
Per	Price
1~49	100%
50~	Additional quotation



Delivery	
8	

Edge Protections Type/Closed-cell Foam

Material: PVC/Natural Rubber

Sealing Strip

Edge Protections Type

Code	Type	Material	Color	Operating Temperature
J-HGY16	Edge Protections	PVC	Black	-30~70°C
J-HGY17			Grey White	



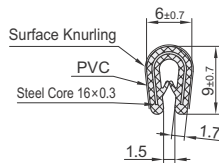
Application :

- The edge protections strip is used to protect the incision sharp edges of the sheet metal parts, and it play a decorative role.

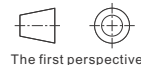
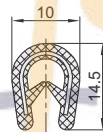
Features :

- Edge protection strip can be used flexibly;
- U-shaped steel with PVC shell, not only used in rounded corners or bends, but also can protect metal sharp edges;
- Can be installed by hand without tools, adhesives or connectors;
- According to different applications, edge protection strips varies in shape, size, color and surface treatment.

Width: 6
J-HGY16
J-HGY17



Width: 10
J-HGY16



Part Number		L Length(m) 1 m Increment	Clamping Range (mm)	Whole Roll Packaging (M/Roll)
Code	Width			
Black J-HGY16	6	1~	1~2	50 m/Roll
	10		1~4	
Grey White J-HGY17	6		1~2	



Part Number	Code	Width	L(m)
J-HGY16		6	10
J-HGY16 - 10 - L10		10	10



Discount price
Per 1~49 50~
Price 100% Additional quotation



Delivery
8

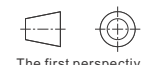
Closed-cell Foam

Code	Type	Material	Color	Operating Temperature
J-HGY21	Closed-cell Foam	NR	Black	-30~70°C



Features :

- Adhesive on one side, not stretchable. Cutting the size will destroy the upper hole, which makes the sealing strip can absorb up to 5% of water;
- Storage time is half a year, storage environment: dry, cool place to prevent glue failure;
- Natural rubber has strong compression resistance.



Part Number		L Length(m) 1 m Increment	Whole Roll Packaging (M/Roll)
Code	Width		
J-HGY21	10	1~	10 m/Roll
	20		



Part Number	Code	Width	L(m)
J-HGY21		10	20
J-HGY21 - 20 - L10		20	10



Discount price
Per 1~49 50~
Price 100% Additional quotation



Delivery
8

For Door

Code	Type	Material	Color	Operating Temperature
J-HGY01	For Door	EPDM	Black	-40~120°C

Application :

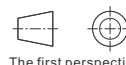
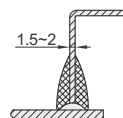
- Sealing strips lids, doors and panels.

Features:

- Simple installation: Just push the sealing strip into the edge of the metal plate.
Can be glued if necessary;
- No need to bend or mitre joint: can't be warping or bending.



Example



The first perspective

Part Number	L Length(m)	Clamping Range	Whole Roll Packaging
Code	Width	(mm)	(M/Roll)
J-HGY01	6.1	1~	1.5~2
			100 m/Roll



Please order as shown

Part Number	L (m)
Code	Width
J-HGY01	6.1
J-HGY01-6.1-L10	



Discount price
Per 1~49 50~
Price 100% Additional quotation



Delivery
8

Electromagnetically Shielding

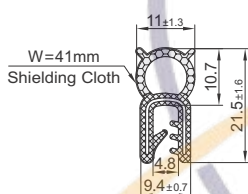
Code	Type	Material	Color	Operating Temperature
J-HGY03	Electromagnetically Shielding	EPDM	Black	-40~120°C

Features:

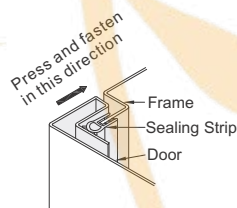
- Clip-on sealing strip;
- The sealing strip is attached with an additional layer of conductive cloth, surface resistance $\Omega/25\text{mm}^2$, shielding effect min65db ;
- Based on J-HGY11-11/J-HGY11-16.3 sealing strip, adding electromagnetic(EMI/RFI), no need to change the original cabinet design.



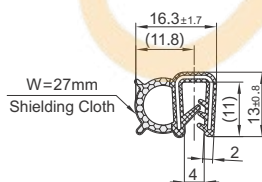
J-HGY03-11



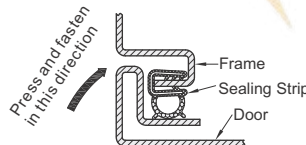
Example



J-HGY03-16.3



Example



The first perspective

Part Number	L Length(m)	Clamping Range	Max Compression	Whole Roll Packaging
Code	Width	(mm)	(mm)	(M/Roll)
J-HGY03	11	1~3	6	50 m/Roll
	16.3	2	5	



Please order as shown

Part Number	L (m)
Code	Width
J-HGY03	11
J-HGY03-16.3-L10	



Discount price
Per 1~49 50~
Price 100% Additional quotation



Delivery
8