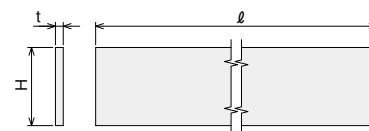
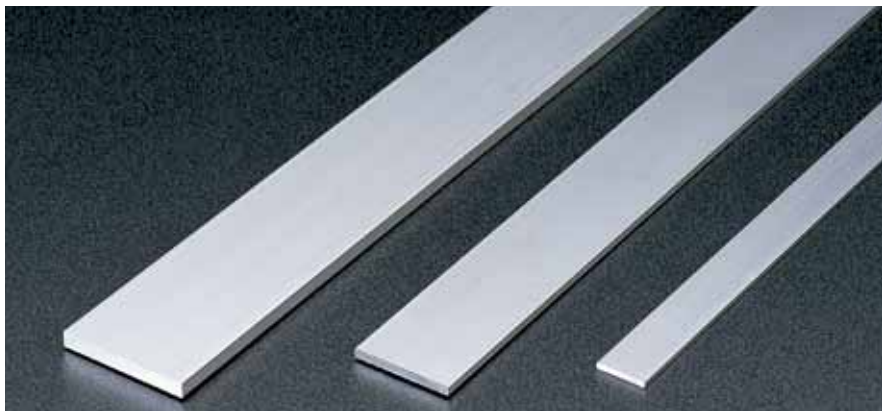


STANDARD FRAME

Complex Parts

Complex Parts

Flat Bar



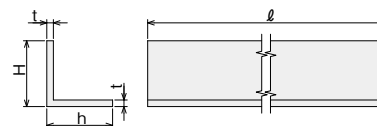
Material/Technical Data

Material Aluminium Alloy
Alumite Treatment
Section Performance and Unit Mass Refer Table Below
Environment RoHS Compliant Green Procurement

Name	Item No.	H	t	Geometrical Moment of Inertia($\times 10^4 \text{mm}^4$)		Section Modulus($\times 10^3 \text{mm}^3$)		Unit Mass (kg/m)
				Ix	Iy	Zx	Zy	
Flat Bar15 T=2 ℓ =50~2000	SFF-A154	15	2	0.0562	0.001	0.075	0.01	0.08
Flat Bar15 T=3 ℓ =50~2000	SFF-A164	15	3	0.0843	0.0033	0.112	0.022	0.12
Flat Bar20 T=2 ℓ =50~2000	SFF-A174	20	2	0.1333	0.0013	0.133	0.013	0.11
Flat Bar20 T=3 ℓ =50~2000	SFF-A184	20	3	0.2	0.0045	0.2	0.03	0.16
Flat Bar20 T=5 ℓ =50~2000	SFF-A194	20	5	0.3333	0.0208	0.333	0.083	0.27
Flat Bar30 T=2 ℓ =50~2000	SFF-A204	30	2	0.45	0.002	0.3	0.02	0.16
Flat Bar30 T=3 ℓ =50~2000	SFF-A214	30	3	0.675	0.0067	0.45	0.045	0.24
Flat Bar30 T=5 ℓ =50~2000	SFF-A224	30	5	1.125	0.0312	0.75	0.125	0.41
Flat Bar40 T=3 ℓ =50~2000	SFF-A234	40	3	1.6	0.009	0.8	0.06	0.32
Flat Bar40 T=5 ℓ =50~2000	SFF-A244	40	5	2.666	0.0416	1.333	0.166	0.54
Flat Bar50 T=3 ℓ =50~2000	SFF-A384	50	3	3.125	0.011	1.25	0.075	0.40
Flat Bar50 T=5 ℓ =50~2000	SFF-A394	50	5	5.208	0.052	2.083	0.208	0.68



Angle



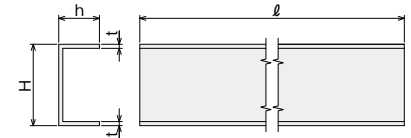
■Material/Technical Data

Material Aluminium Alloy
Alumite Treatment
Section Performance and Unit Mass Refer Table Below
Environment **RoHS** Compliant **Green** Procurement

Name	Item No.	H	h	t	Geometrical Moment of Inertia($\times 10^4 \text{mm}^4$)		Section Modulus($\times 10^3 \text{mm}^3$)		Unit Mass (kg/m)
					Ix	Iy	Zx	Zy	
Angle2020 T=2 $\ell = 50 \sim 2000$	SFF-A014	20	20	2	0.288	0.288	0.201	0.201	0.21
Angle2020 T=3 $\ell = 50 \sim 2000$	SFF-A024	20	20	3	0.403	0.403	0.289	0.289	0.30
Angle2040 T=2 $\ell = 50 \sim 2000$	SFF-A034	20	40	2	0.348	1.964	0.219	0.758	0.31
Angle2040 T=3 $\ell = 50 \sim 2000$	SFF-A044	20	40	3	0.489	2.828	0.315	1.108	0.46
Angle3030 T=2 $\ell = 50 \sim 2000$	SFF-A054	30	30	2	1.019	1.019	0.468	0.468	0.31
Angle3030 T=3 $\ell = 50 \sim 2000$	SFF-A064	30	30	3	1.458	1.458	0.681	0.681	0.46
Angle3030 T=5 $\ell = 50 \sim 2000$	SFF-A074	30	30	5	2.216	2.216	1.071	1.071	0.74
Angle4040 T=2 $\ell = 50 \sim 2000$	SFF-A084	40	40	2	2.476	2.476	0.846	0.846	0.42
Angle4040 T=3 $\ell = 50 \sim 2000$	SFF-A094	40	40	3	3.581	3.581	1.239	1.239	0.62
Angle4040 T=5 $\ell = 50 \sim 2000$	SFF-A104	40	40	5	5.561	5.561	1.974	1.974	1.01
UF · 51 · 40 $\ell = 50 \sim 2000$	A-032-4	40	51	14	12.86	24.32	4.899	7.661	2.91
Angle2550 T=3 $\ell = 50 \sim 2000$	SFF-A334	25	50	3	0.993	5.661	0.504	1.759	0.58
Angle5050 T=3 $\ell = 50 \sim 2000$	SFF-A344	50	50	3	7.149	7.149	1.964	1.964	0.79
Angle7575 T=6 $\ell = 50 \sim 2000$	SFF-A514	75	75	6	46.882	46.882	8.677	8.677	2.33
Angle100100 T=6 $\ell = 50 \sim 2000$	SFF-A524	100	100	6	114.390	114.390	15.718	15.718	3.14
Angle150150 T=6 $\ell = 50 \sim 2000$	SFF-A534	150	150	6	397.520	397.520	36.051	36.051	4.76

Complex Parts

Channel

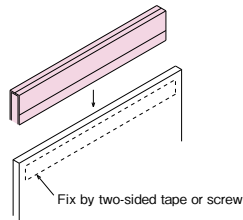


Material/Technical Data

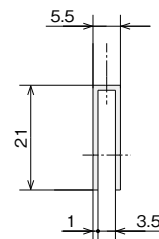
Material Aluminium Alloy
Alumite Treatment
Section Performance and Unit Mass Refer Table Below
Environment RoHS Compliant Green Procurement

Name	Item No.	H	h	t	Geometrical Moment of Inertia($\times 10^4 \text{mm}^4$)		Section Modulus($\times 10^3 \text{mm}^3$)		Unit Mass (kg/m)
					Ix	Iy	Zx	Zy	
Channel1515 T=2 $\ell=50\sim 2000$	SFF-A114	15	15	2	0.277	0.181	0.37	0.196	0.22
Channel1530 T=2 $\ell=50\sim 2000$	SFF-A124	30	15	2	1.47	0.231	0.98	0.22	0.30
Channel2020 T=2 $\ell=50\sim 2000$	SFF-A134	20	20	2	0.718	0.452	0.718	0.36	0.30
Channel2040 T=2 $\ell=50\sim 2000$	SFF-A144	40	20	2	3.668	0.576	1.834	0.403	0.41
Channel2550 T=3 $\ell=50\sim 2000$	SFF-A374	50	25	3	10.42	1.64	4.169	0.929	0.76
Channel1848 T=2 $\ell=50\sim 2000$	SFX-535	48	18.5	2	5.69	0.498	2.369	0.355	0.49

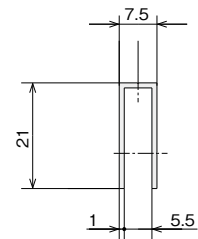
Panel Guard



Panel Guard T3



Panel Guard T5



Name	Panel Guard T3 ($\ell=3000$)	Panel Guard T3 ($\ell=50\sim 3000$)	Panel Guard T5 ($\ell=3000$)	Panel Guard T5 ($\ell=50\sim 3000$)
Item No.	SFF-K32	SFF-K34	SFF-K52	SFF-K54

Material/Technical Data

Material Aluminium Alloy
Alumite Treatment
Unit Mass 0.4kg/m
Environment RoHS Compliant Green Procurement

● $\ell=3000$ Type is to be cut by customer. Effective range of use $\ell=(3000)$

Panel Guard Slat Cut Service



	Processing Contents	Processing Symbol
One Side	45°	DVS
Both Side	45° 45°	DVW



Panel Guard T5 800mm In case both sides are cut aslant
SFF-K54 800mm DVW (Or both sides are cut aslant)



SF Frame

Standard Length (Cut by customer) $\ell=3100$ -Effective range of use $\ell=3000$
Item No. SFF-K32

Quantity (pcs)
☐ ☐

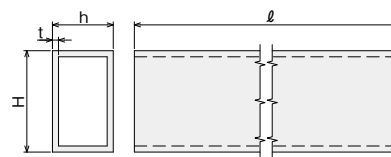
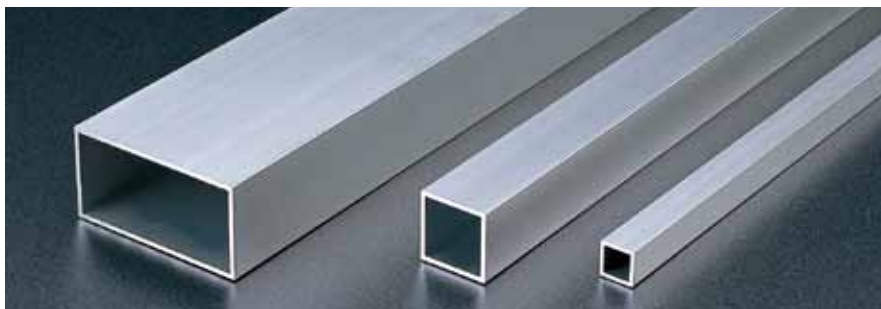
In case of specifying the length (Cut by SUS) ※Order by 0.1mm unit
Item No. SFF-K34 Length (mm) $\ell=800$

Parts

How to order
Item No. SFA-109

Quantity (pcs)
☐ ☐

Square

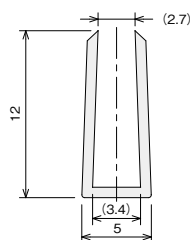
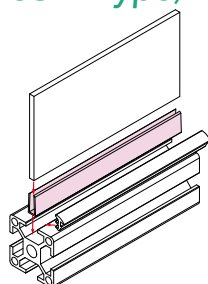


Material/Technical Data

Material Aluminium Alloy
Material Alumite Treatment
Section Performance and Unit Mass Refer Table Below
Environment RoHS Compliant Green Procurement

Name	Item No.	H	h	t	Geometrical Moment of Inertia($\times 10^4 \text{mm}^4$)		Section Modulus($\times 10^3 \text{mm}^3$)		Unit Mass (kg/m)
					Ix	Iy	Zx	Zy	
Square1515 T=1.5 $\ell=50\sim 2000$	SFF-A254	15	15	1.5	0.249	0.249	0.332	0.332	0.22
Square1530 T=1.5 $\ell=50\sim 2000$	SFF-A264	30	15	1.5	1.406	0.454	0.937	0.606	0.34
Square2020 T=2 $\ell=50\sim 2000$	SFF-A274	20	20	2	0.787	0.787	0.787	0.787	0.39
Square2040 T=2 $\ell=50\sim 2000$	SFF-A284	40	20	2	4.445	1.437	2.222	1.437	0.61
Square3030 T=2 $\ell=50\sim 2000$	SFF-A294	30	30	2	2.941	2.941	1.961	1.961	0.61
Square3060 T=2 $\ell=50\sim 2000$	SFF-A304	60	30	2	15.94	5.297	5.316	3.531	0.93
Square4040 T=2 $\ell=50\sim 2000$	SFF-A314	40	40	2	7.336	7.336	3.668	3.668	0.82
Square4080 T=2 $\ell=50\sim 2000$	SFF-A324	80	40	2	38.97	13.11	9.743	6.558	1.25
Square2550 T=2 $\ell=50\sim 2000$	SFF-A354	50	25	2	9.007	2.96	3.603	2.368	0.77
Square5050 T=2 $\ell=50\sim 2000$	SFF-A364	50	50	2	14.77	14.77	5.908	5.908	1.04

Panel Guard T3 (Resin Type)



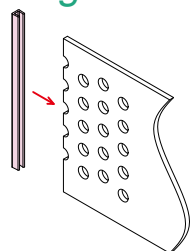
Name	Panel Guard T3 (Resin Type)
Item No.	SFA-109

It becomes Spacer of t=5 by installing t=3 Panel.

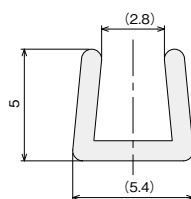
Material/Technical Data

Material Polyethylene (Silver)
Unit Mass 21 g/m ($\ell=2000\text{mm/PCS}$)
Environment RoHS Compliant Green Procurement

Punching Plate Guard



• Installable to end face of t=3 Panel.



Name	Punching Plate Guard
Item No.	EMP-020

Material/Technical Data

Material Nylon 6
Unit Mass 15 g/m ($\ell=1000\text{mm/PCS}$)
Environment RoHS Compliant Green Procurement

SF20
SS SizeSF30
S SizeSF40-45
L Size

Complex Parts

Door・Panel
Clean Equipment

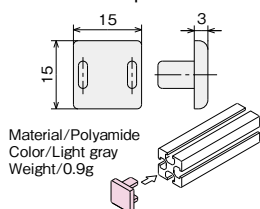
Technical Data

SF Light 15·15

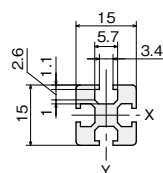


Best suited for installing sensor, etc.

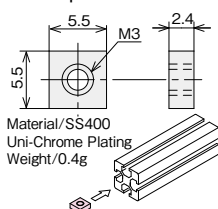
Frame Cap 1515



Name	Frame Cap 1515
Item No.	★SFA-021G



Square Nut M3

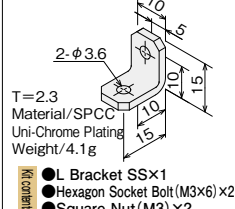


Name	Square Nut M3
Item No.	★SFB-201

■Material/Technical Data
Material Aluminium Alloy Geometrical Moment of Inertia $I_x=0.28 \times 10^4 \text{ mm}^4$ Section Modulus $Z_x=0.37 \times 10^3 \text{ mm}^3$
Alumite Treatment $I_y=0.28 \times 10^4 \text{ mm}^4$ $Z_y=0.37 \times 10^3 \text{ mm}^3$
Unit Mass 0.35kg/m Environment ★RoHS Compliant ★Green Procurement

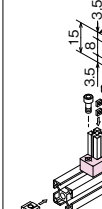
Name	SF Light 15·15 (ℓ=2000)	SF Light 15·15 ℓ=50~2000
Item No.	★SFF-L11	★SFF-L14

L Bracket SS



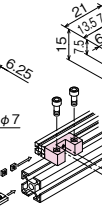
Name	L Bracket SS
Item No.	★SFJ-903

Bracket 1



Name	Bracket 1
Item No.	★SFJ-901

Bracket 2



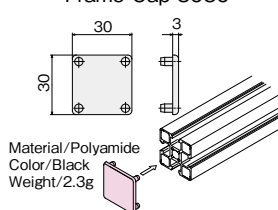
Name	Bracket 2
Item No.	★SFJ-902

※Please select Bolt and Nut according to the purpose.

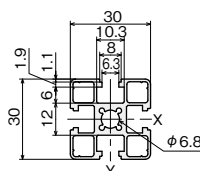
SF Light 30·30



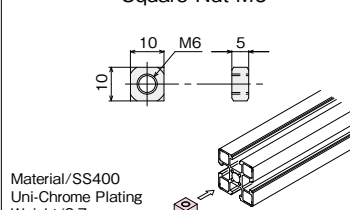
Frame Cap 3030



Name	Frame Cap 3030
Item No.	★SFA-001



Square Nut M6

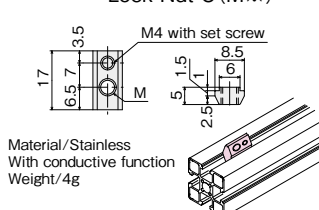


Name	Square Nut M6
Item No.	★SFB-202

■Material/Technical Data
Material Aluminium Alloy Geometrical Moment of Inertia $I_x=2.14 \times 10^4 \text{ mm}^4$ Section Modulus $Z_x=1.42 \times 10^3 \text{ mm}^3$
Alumite Treatment $I_y=2.14 \times 10^4 \text{ mm}^4$ $Z_y=1.42 \times 10^3 \text{ mm}^3$
Unit Mass 0.74kg/m Environment ★RoHS Compliant ★Green Procurement ●Please select Bracket from SF30 Series.

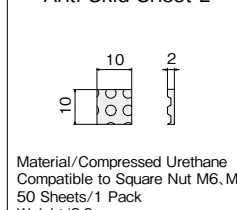
Name	SF Light 30·30 (ℓ=4000)	SF Light 30·30 ℓ=50~4000
Item No.	★SFF-L32	★SFF-L34

Lock Nut C (M※)



S Lock Nut C (M5)	S Lock Nut C (M4)	S Lock Nut C (M3)
★SFN-LC5	★SFN-LC4	★SFN-LC3

Anti-Skid Sheet L

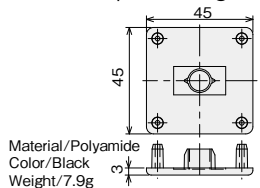


Name	Anti-Skid Sheet L
Item No.	★SFA-902

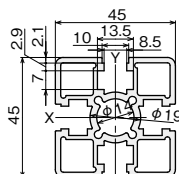
SF Light 45·45



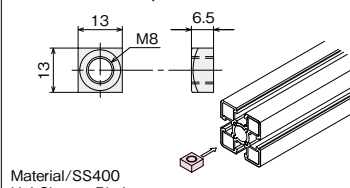
Frame Cap 4545 (Light)



Name	Frame Cap 4545 (Light)
Item No.	★SFA-022



Square Nut M8

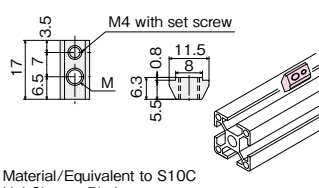


Name	Square Nut M8
Item No.	★SFB-204

■Material/Technical Data
Material Aluminium Alloy Geometrical Moment of Inertia $I_x=11.97 \times 10^4 \text{ mm}^4$ Section Modulus $Z_x=5.32 \times 10^3 \text{ mm}^3$
Alumite Treatment $I_y=11.97 \times 10^4 \text{ mm}^4$ $Z_y=5.32 \times 10^3 \text{ mm}^3$
Unit Mass 1.65kg/m Environment ★RoHS Compliant ★Green Procurement ●Please select Bracket from SF40·45 Series.

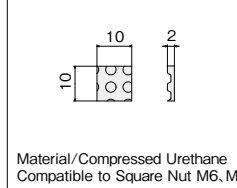
Name	SF Light 45·45 (ℓ=4000)	SF Light 45·45 ℓ=50~4000
Item No.	★SFF-L42	★SFF-L44

Lock Nut S (M※)



Lock Nut S (M6)	Lock Nut S (M5)	Lock Nut S (M4)	Lock Nut S (M3)
★SFB-4B6	★SFB-4B5	★SFB-4B4	★SFB-4B3
★SFN-LS6	★SFN-LS5	★SFN-LS4	★SFN-LS3

Anti-Skid Sheet L



Name	Anti-Skid Sheet L
Item No.	★SFA-902

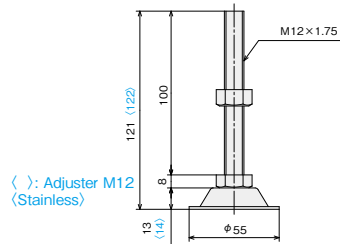
(S Lock Nut S): Stainless With conductive function

Complex Parts

Adjuster · Foot as Single Item

Adjuster M12

Adjuster M12 (Stainless)



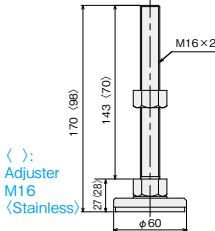
< >: Adjuster M12 (Stainless)

	Material	Treatment	Load Capacity	Weight
Adjuster M12	SS400	Uni-Chrome Plating	500kg	169g
Adjuster M12 (Stainless)	SUS304	Electropolishing	300kg	165g

Name	Adjuster M12	Adjuster M12 (Stainless)
Item No.	SFK-584	SFK-584U

Adjuster M16

Adjuster M16S (short)



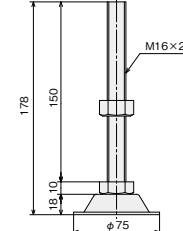
< >: Adjuster M16 (Stainless)

	Material	Treatment	Load Capacity	Weight	Bottom
Adjuster M16-M16 (short)	SS400	Zn Black	500kg	386g (240g)	Neo Prene Rubber
Adjuster BM16	SS400	Uni-Chrome Plating	560kg	375g	SPCC
Adjuster BM16 (Stainless)	SUS304	Electropolishing	560kg	375g	SUS304

Name	Adjuster M16	Adjuster M16S (Short)	Adjuster BM16	Adjuster BM16 (Stainless)	Adjuster M20	Adjuster BM20 (Stainless)
Item No.	SFK-596	SFK-596S	SFK-589	SFK-589S	SFK-599	SFK-598S

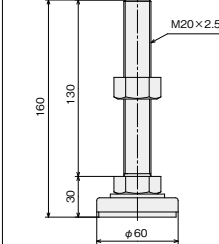
Adjuster BM16

Adjuster BM16 (Stainless)



Adjuster M20

Adjuster M20

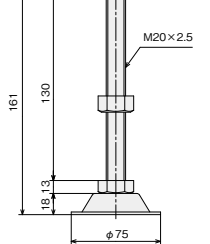


	Material	Treatment	Load Capacity	Weight	Bottom
Adjuster M20	SS400	Zn Black	500kg	536g	Neo Prene Rubber
Adjuster BM20 (Stainless)	SUS304	Electropolishing	880kg	540g	SUS304

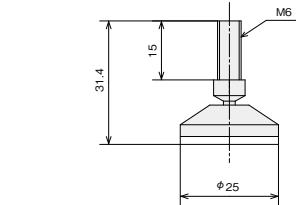
Name	Adjuster M20	Adjuster BM20 (Stainless)
Item No.	SFK-599	SFK-598S

Adjuster BM20 (Stainless)

Adjuster BM20 (Stainless)

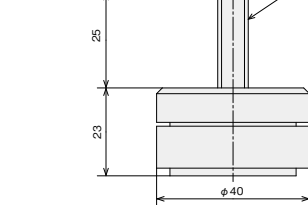


Foot M6



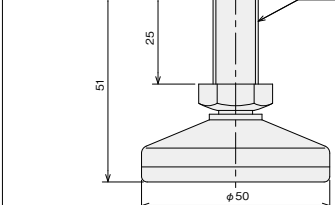
Material/Axis: Low-Carbon Steel Wire Rod Bottom: Polyamide Load capacity/30kg Weight/11g

Foot M8



Material/Axis: Low-Carbon Steel Wire Rod Bottom: Polyamide Load capacity/80kg Weight/35g

Foot M12

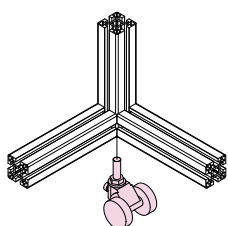


Material/Axis: Low-Carbon Steel Wire Rod Bottom: Polyamide Load capacity/100kg Weight/71g

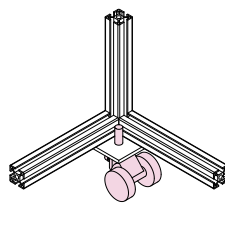
Name	Foot M6	Foot M8	Foot M12
Item No.	SFA-601	SFA-602	SFA-603



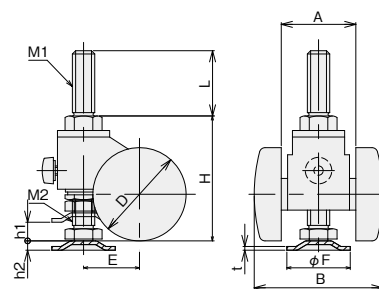
Caster Pad



● Install to Fram's end face



● Install to Adjuster Plate



Name	Caster Pad $\phi 50$ -M12	Caster Pad $\phi 75$ -M16
Item No.	SFA-703	SFA-704

■ Dimension Table

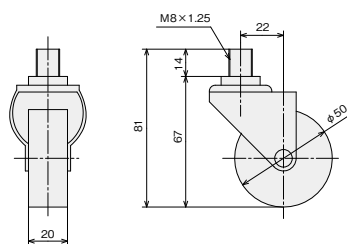
	D	H	h1	h2	E	F	A	B	L	t	M1	M2	Load Capacity(N)
Caster Pad $\phi 50$ -M12	50	67	10	5	30	34	40	69	35	2	M12	M12	588
Caster Pad $\phi 75$ -M16	75	95	24	5	35	42	50	84	35	2	M16	M12	1176

■ Material/Technical Data

Material	Nylon (Black) (Caster) Equivalent to SS400 Uni-Chrome (Adjuster-Bolt)
Weight	253g ($\phi 50$) 392g ($\phi 75$)
Environment	RoHS Compliant Green Procurement

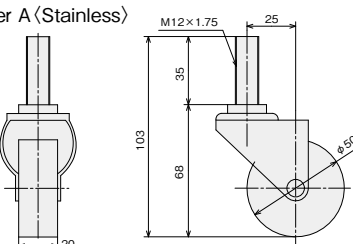
Caster as Single Item

Caster M8



Material/Rubber Load Capacity/30kg With Brake Available
Weight/154g (165g with Brake)

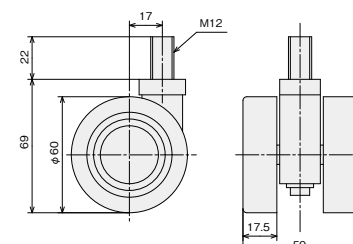
Caster A
Caster A (Stainless)



	Material	Load Capacity	Weight
Caster A	Rubber	30kg	189g (223g)
Caster A (Stainless)	Nylon	40.8kg	147g (175g)

() : with Brake

Double-Wheel Casters M12



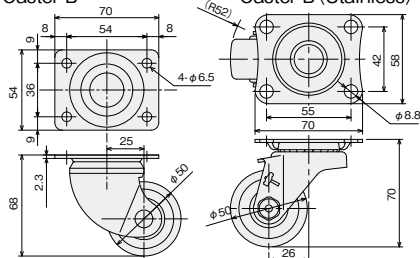
Material/Nylon Load Capacity/150kg With Brake Available
Weight/210g (219g with Brake)

Name	Caster M8	Caster M8 with Brake
Item No.	SFA-701	SFA-702

Caster A	Caster A with Brake	Caster A (Stainless)	Caster A with Brake (Stainless)
SFK-582	SFK-583	SFK-582S	SFK-583S

Double-Wheel Casters M12	Double-Wheel Casters M12 with Brake
TY60-12	TY60-12S

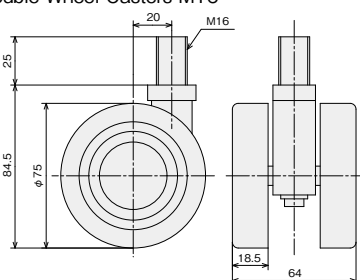
Caster B



	Material	Load Capacity	Weight
Caster B	Phenol Resin	150kg	340g
Caster B (Stainless)	Phenol Resin	71.4kg	285g

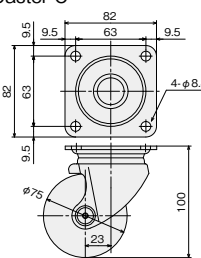
Caster B (Stainless)

Double-Wheel Casters M16



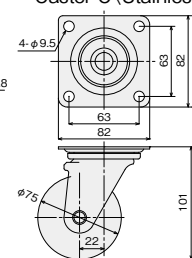
Material/Nylon Load Capacity/170kg Only with Brake Weight/291g

Caster C



	Material	Load Capacity	Weight
Caster C	Nylon	300kg	902g
Caster C (Stainless)	MC Nylon	150kg	520g

Caster C (Stainless)



Name	Caster B	Caster B (Stainless)
Item No.	SFK-595	SFK-595S

Double-Wheel Casters M16 with Brake
TY75-16S

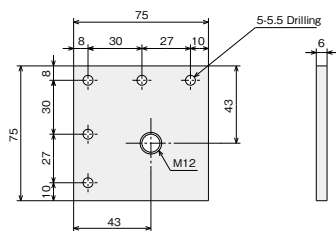
Caster C	Caster C (Stainless)
SFK-594	SFK-594S

Complex Parts

Adjuster·Caster Plate as Single Item

■Environment ★RoHS Compliant ★Green Procurement

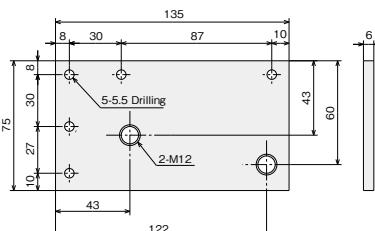
Adjuster Plate SS



	Material	Treatment	Weight
Adjuster Plate SS	SS400	Uni-Chrome Plating	0.24kg
Adjuster Plate SS (Stainless)	SUS304	—	0.24kg

Name	Adjuster Plate SS	Adjuster Plate SS (Stainless)
Item No.	★SFK-570A	★SFK-570S

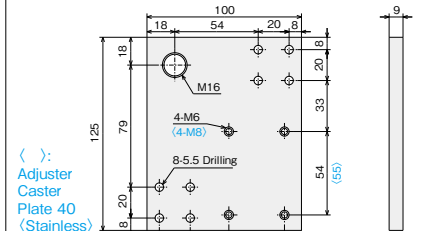
Adjuster Caster Plate SS



	Material	Treatment	Weight
Adjuster Caster Plate SS	SS400	Uni-Chrome Plating	0.45kg
Adjuster Caster Plate SS (Stainless)	SUS304	—	0.45kg

Name	Adjuster Caster Plate SS	Adjuster Caster Plate SS (Stainless)
Item No.	★SFK-575A	★SFK-575S

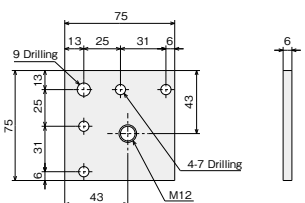
Adjuster Caster Plate 40



	Material	Treatment	Weight
Adjuster Caster Plate 40	SS400	Uni-Chrome Plating	0.82kg
Adjuster Caster Plate 40 (Stainless)	SUS304	—	0.83kg

Name	Adjuster Caster Plate 40	Adjuster Caster Plate 40 (Stainless)
Item No.	★SFK-576A	★SFK-576S

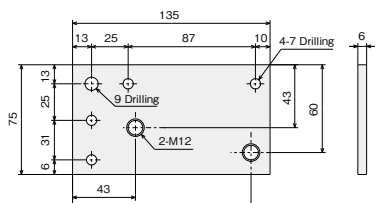
Adjuster Plate S



	Material	Treatment	Weight
Adjuster Plate S	SS400	Uni-Chrome Plating	0.24kg
Adjuster Plate S (Stainless)	SUS304	—	0.24kg

Name	Adjuster Plate S	Adjuster Plate S (Stainless)
Item No.	★SFK-580A	★SFK-580S

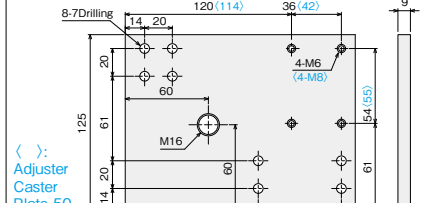
Adjuster Caster Plate S



	Material	Treatment	Weight
Adjuster Caster Plate S	SS400	Uni-Chrome Plating	0.44kg
Adjuster Caster Plate S (Stainless)	SUS304	—	0.44kg

Name	Adjuster Caster Plate S	Adjuster Caster Plate S (Stainless)
Item No.	★SFK-581A	★SFK-581S

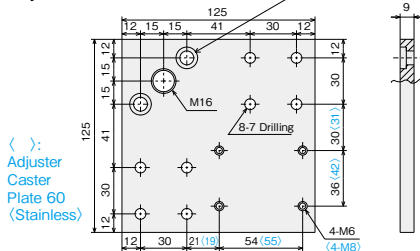
Adjuster Caster Plate 50



	Material	Treatment	Weight
Adjuster Caster Plate 50	SS400	Uni-Chrome Plating	1.03kg
Adjuster Caster Plate 50 (Stainless)	SUS304	—	1.04kg

Name	Adjuster Caster Plate 50	Adjuster Caster Plate 50 (Stainless)
Item No.	★SFK-7B1	★SFK-7B1S

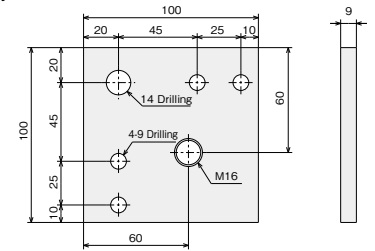
Adjuster Caster Plate 60



	Material	Treatment	Weight
Adjuster Caster Plate 60	SS400	Uni-Chrome Plating	1.03kg
Adjuster Caster Plate 60 (Stainless)	SUS304	—	1.04kg

Name	Adjuster Caster Plate 60	Adjuster Caster Plate 60 (Stainless)
Item No.	★SFK-592A	★SFK-592S

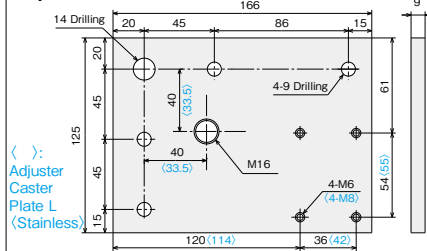
Adjuster Plate L



	Material	Treatment	Weight
Adjuster Plate L	SS400	Uni-Chrome Plating	0.65kg
Adjuster Plate L (Stainless)	SUS304	—	0.66kg

Name	Adjuster Plate L	Adjuster Plate L (Stainless)
Item No.	★SFK-590A	★SFK-590S

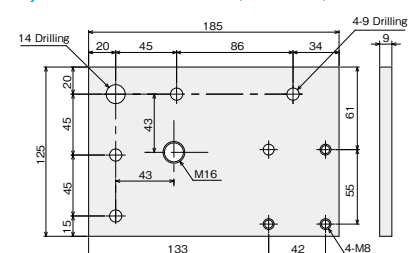
Adjuster Caster Plate L



	Material	Treatment	Weight
Adjuster Caster Plate L	SS400	Uni-Chrome Plating	1.03kg
Adjuster Caster Plate L (Stainless)	SUS304	—	1.04kg

Name	Adjuster Caster Plate L	Adjuster Caster Plate L (Stainless)
Item No.	★SFK-591A	★SFK-591S

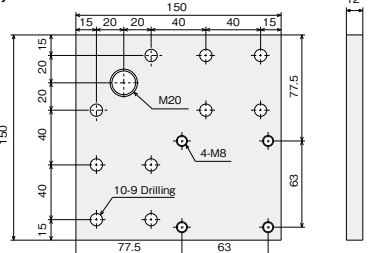
Adjuster Caster Plate L60 (Stainless)



	Material	Treatment	Weight
Adjuster Caster Plate L60 (Stainless)	SUS304	—	1.54kg

Name	Adjuster Caster Plate L60 (Stainless)
Item No.	★SFK-7C1S

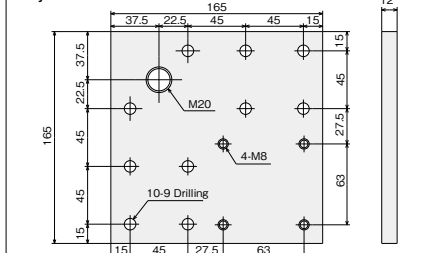
Adjuster Caster Plate 80



	Material	Treatment	Weight
Adjuster Caster Plate 80	SS400	Uni-Chrome Plating	2.0kg
Adjuster Caster Plate 80 (Stainless)	SUS304	—	2.02kg

Name	Adjuster Caster Plate 80	Adjuster Caster Plate 80 (Stainless)
Item No.	★SFK-593A	★SFK-593S

Adjuster Caster Plate 90



	Material	Treatment	Weight
Adjuster Caster Plate 90	SS400	Uni-Chrome Plating	2.5kg
Adjuster Caster Plate 90 (Stainless)	SUS304	—	2.53kg

Name	Adjuster Caster Plate 90	Adjuster Caster Plate 90 (Stainless)
Item No.	★SFK-597A	★SFK-597S

※Please refer P44, 79 and 112 for Caster Plates.



Parts

How to order

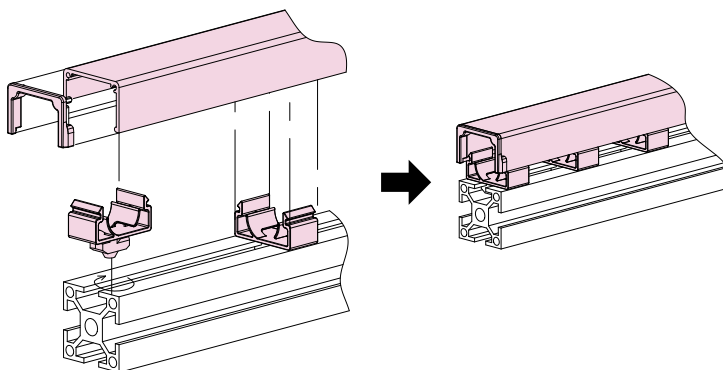
Item No.

SFK-570A

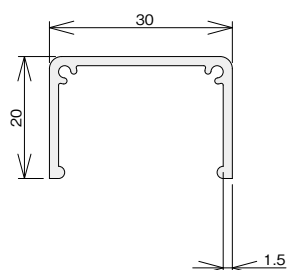
Quantity (pcs)

□□

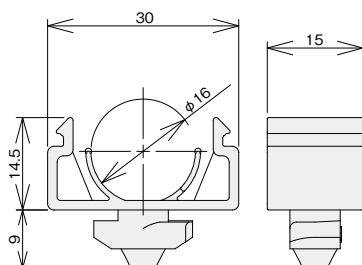
Duct Cover S



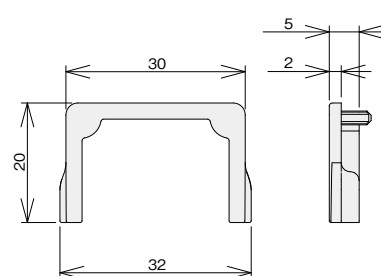
Duct Cover S



Duct Piece S



Duct Cap S



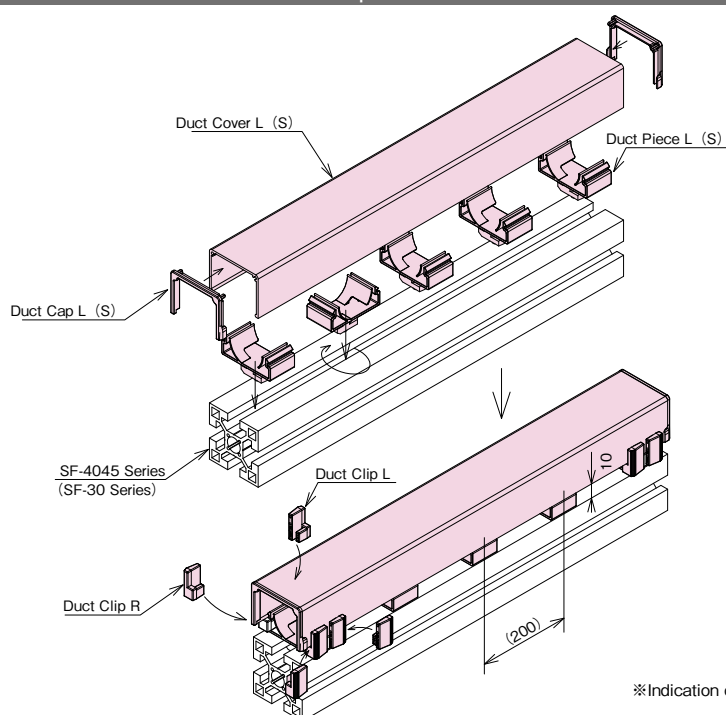
Name	Duct Cover S	
	($\ell=4000$)	($\ell=50\sim4000$)
Item No.	SFF-DA2	SFF-DA4

Name	Duct Piece S
Item No.	SFA-DAP1

Name	Duct Cap S
Item No.	SFA-DAK1

● $\ell=4000$ Type is to be cut by customer. Effective range of use $\ell=4000$

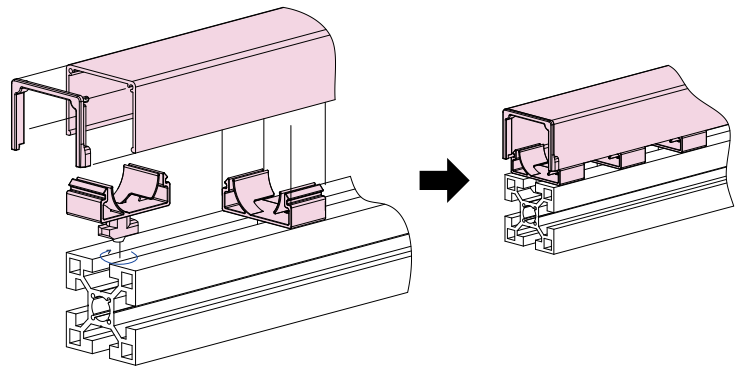
Example of use Duct Cover



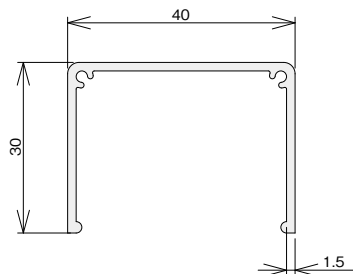
※Indication of the pitch to attach Duct Piece is 200mm.

Complex Parts

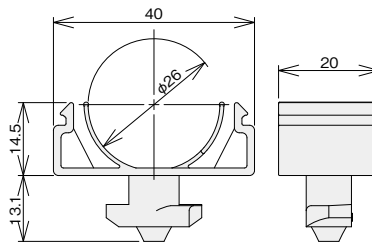
Duct Cover L



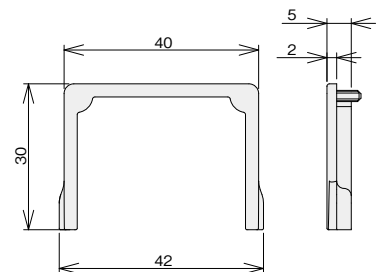
Duct Cover L



Duct Piece L



Duct Cap L



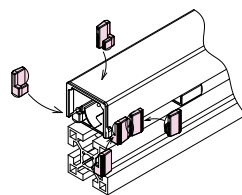
Name	Duct Cover L	
	($\ell=4000$)	($\ell=50\sim4000$)
Item No.	SFF-DB2	SFF-DB4

● $\ell=4000$ Type is to be cut by customer. Effective range of use $\ell=4000$

Name	Duct Piece L
Item No.	SFA-DBP1

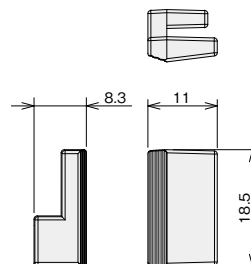
Name	Duct Cap L
Item No.	SFA-DBK1

Duct Clip Kit

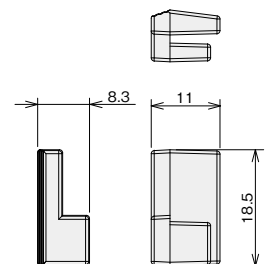


Item to prevent Duct Cover from coming off

Duct Clip L



Duct Clip R



Name	Duct Clip Kit
Item No.	SFK-DACP

■ Kit contents —
 ● Duct Clip L×2
 ● Duct Clip R×2

Material/Technical Data

	Duct Cover S/L	Duct Piece S/L	Duct Cap S/L	Duct Clip L/R
Material	Aluminium Alloy Alumite Treatment (Special Order : Black Alumite is also available)	Polyamide	Polyamide	Polyamide
Unit Mass	0.29kg/m(S) 0.41 kg/m(L)	3.0g(S) 4.5g(L)	0.7g(S) 1.0g(L)	1.0g/pcs
Environment	RoHS Compliant Green Procurement			

Usable Frame



(Duct Cover S)
Meet with all SF30 Series (Groove Width 8mm)
 (Duct Cover L)
Meet with all SF4045 Series (Groove Width 10mm)

