



DELTA ASIA EXPRESS
MY TRADING PARTNER

DELTA ASIA EXPRESS PTE LTD.

***All Air Conditioning
Parts***

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MY TRADING PARTNER

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Mini Split Shield



Adjustable Elastic Band
with Cord Lock



Adjustable Elastic Band
with Cord Lock



Multi-Strand Braided Elastic Collar
adjusts to mini splits up to 36,000 BTU

Installs in **SECONDS!**

FOR EXPORT ONLY. Not for sale in the USA or Canada.



Multi-Strand Braided Elastic Collar
adjusts to cassettes up to 60,000 BTU

Installs in **SECONDS!**

FOR EXPORT ONLY. Not for sale in the USA or Canada.



Bâche Split Mural

Code: DAEMSS-12

Exemples d'emballages personnalisés :

Description:

La bâche d'entretien **Mini Split Shield** pour climatiseur mural est l'outil le plus sûr et le plus facile à utiliser pour nettoyer les climatiseurs **muraux**. Le design breveté "**Adjustable Wheel Lock**" est le seul système capable d'assurer une étanchéité parfaite autour de l'unité, évitant tout débordement d'eau et dommage associé. Fabriqué en polyéthylène basse densité (LDPE) industriel, il résiste à tous les produits de nettoyage pour climatiseurs et peut être réutilisé plus de **100 fois** avec un entretien approprié.

Caractéristiques techniques:

- Pour tous les systèmes **split muraux** jusqu'à **3,5 kW (12K BTU, 1 tonne)**.
- Installation en **quelques secondes**. Ajustement étanche grâce au **mécanisme breveté de roue verrouillable** ("**Adjustable Wheel Lock**").
- **Protection à 360°** pour éviter les projections d'eau et endommagement des murs.
- Matériau : **LDPE industriel transparent** + bande élastique renforcée multifilament.
- **Réutilisable 100 fois minimum**.
- Transparent pour une **visibilité optimale** pendant le nettoyage.
- Résistant à **tous les produits chimiques**.
- **Brevet** américain en vigueur, brevet international en cours.

Conditionnement:

- ✓ Poids: 250g
- ✓ Pochette: 1pc/pochette, 29x29x1.5cm (dimension & étiquette personnalisables)
- ✓ Carton extérieur: 30 x30 x 30cm (20pcs/ctn)
- ✓ Chargement conteneur complet:
 - 20GP: 20 600pcs
 - 40GP: 42 800pcs





Bâche Split Mural XL

Code: DAEMSS-18-24

Description:

La bâche de maintenance **Mini Split Shield** pour climatiseur mural est l'outil le plus sûr et le plus facile à utiliser pour nettoyer les climatiseurs **muraux**. Le design breveté "**Adjustable Wheel Lock**" est le seul système capable d'assurer une étanchéité parfaite autour de l'unité, évitant tout débordement d'eau et dommage associé. Fabriqué en polyéthylène basse densité (LDPE) industriel, il résiste à tous les produits de nettoyage pour climatiseurs et peut être réutilisé plus de **100 fois** avec un entretien approprié.

Caractéristiques techniques:

- Pour tous les systèmes split muraux jusqu'à 5,2 kW à 10,5 kW (18K BTU à 24K BTU, 1,5 Tons à 2 Tons)
- Installation en **quelques secondes**. Ajustement étanche grâce au **mécanisme breveté de roue verrouillable** ("**Adjustable Wheel Lock**").
- **Protection à 360°** pour éviter les projections d'eau et endommagement des murs.
- **Matériau : LDPE industriel transparent** + bande élastique renforcée multifilament.
- **Réutilisable 100 fois minimum**.
- Transparent pour une **visibilité optimale** pendant le nettoyage.
- **Résistant à tous les produits chimiques**.
- **Brevet américain en vigueur**, brevet international en cours..

Conditionnement:

- ✓ Poids: 395g
- ✓ Pochette: 1pc/pochette, 29x29x2cm (dimension & étiquette personnalisables)
- ✓ Carton extérieur: 30 x30 x 30cm (15pcs/ctn)
- ✓ Chargement conteneur complet:
 - 20GP: 20 600pcs
 - 40GP: 42 800pcs

Exemples d'emballages personnalisés :





Bâche Plafonnier

Code: DAECS-60

Description:

La bâche de maintenance pour climatiseur **Mini Split Shield** est l'outil le plus sûr et le plus simple d'utilisation pour nettoyer les climatiseurs de type **cassette, plafonnier et ventilo-convecteur**. Le design breveté "**Adjustable Wheel Lock**" est le seul système capable d'assurer une étanchéité parfaite autour de l'unité, évitant tout débordement d'eau et dommage associé. Fabriqué en polyéthylène basse densité (LDPE) industriel, il résiste à tous les produits de nettoyage pour climatiseurs et peut être réutilisé plus de **100 fois** avec un entretien approprié.

Caractéristiques techniques:

- Compatible avec tous les systèmes **cassette, plafonnier et ventilo-convecteur** jusqu'à **17,6 kW (60K BTU, 5 tonnes)**.
- Installation en **quelques secondes**. Ajustement étanche grâce au **mécanisme breveté de roue verrouillable ("Adjustable Wheel Lock")**.
- **Protection à 360°** pour éviter les projections d'eau et endommagement des murs.
- Matériau : **LDPE industriel transparent** + bande élastique renforcée multifilament.
- **Réutilisable** 100 fois minimum.
- Transparent pour une **visibilité optimale** pendant le nettoyage.
- Résistant à **tous les produits chimiques**.
- **Brevet** américain en vigueur, brevet international en cours.

Conditionnement:

- ✓ Poids: 530g
- ✓ Pochette: 1pc/pochette, 13x13x4cm (dimension & étiquette personnalisables)
- ✓ Carton extérieur: 30 x30 x 30cm (10pcs/ctn)
- ✓ Chargement conteneur complet:
 - 20GP: 20 600pcs
 - 40GP: 42 800pcs

Exemples d'emballages personnalisés :





Bâche Cassette

Code: DAECS-8-8

Description:

La bâche de maintenance pour climatiseur **Mini Split Shield** est l'outil le plus sûr et le plus simple d'utilisation pour nettoyer les climatiseurs de type **cassette, plafonnier et ventilo-convecteur**. Le design breveté "**Adjustable Wheel Lock**" est le seul système capable d'assurer une étanchéité parfaite autour de l'unité, évitant tout débordement d'eau et dommage associé. Fabriqué en polyéthylène basse densité (LDPE) industriel, il résiste à tous les produits de nettoyage pour climatiseurs et peut être réutilisé plus de **100 fois** avec un entretien approprié.

Caractéristiques techniques:

- Compatible avec tous les systèmes **cassette, plafonnier et ventilo-convecteur** jusqu'à **800x800**.
- Installation en **quelques secondes**. Ajustement étanche grâce au **mécanisme breveté de roue verrouillable ("Adjustable Wheel Lock")**.
- **Protection à 360°** pour éviter les projections d'eau et endommagement des murs.
- Matériau : **LDPE industriel transparent** + bande élastique renforcée multifilament.
- **Réutilisable** 100 fois minimum.
- Transparent pour une **visibilité optimale** pendant le nettoyage.
- Résistant à **tous les produits chimiques**.
- **Brevet** américain en vigueur, brevet international en cours.

Conditionnement:

- ✓ Poids: 530g
- ✓ Pochette: 1pc/pochette, 13x13x4cm (dimension & étiquette personnalisables)
- ✓ Carton extérieur: 30 x30 x 30cm (10pcs/ctn)
- ✓ Chargement conteneur complet:
 - 20GP: 20 600pcs
 - 40GP: 42 800pcs

Exemples d'emballages personnalisés :



Comparaison nos bâches avec les autres du marché

				
Caractéristique	Bâches split mural DAE	SpeedClean Mini Split Bib	RectorSeal Desolv Kit	Bâche chinoise
Qualité Matériau	LDPE industriel + bande élastique	Plastique transparent commercial	Plastique orange opaque	PVC (identique aux parapluies)
Résistance Chimique	Résiste à tous les nettoyeurs pour serpentins	Résiste à tous les nettoyeurs pour serpentins	Résiste à tous les nettoyeurs pour serpentins	Résistance inconnue
Durabilité	100+ utilisations	10 à 12 utilisations (selon site web)	Sac à usage unique	Durabilité inconnue
Couverture de l'Unité	Couverture totale	Collecte uniquement l'eau de drainage (pas de protection contre les projections)	Collecte uniquement l'eau de drainage (pas de protection contre les projections)	Couverture totale
Temps d'Installation	1 mouvement (en quelques secondes)	3-5 Minutes	5-10 Minutes	2-5 Minutes
Disponibilité Pièces	Aucune pièce de rechange nécessaire	Seuls les sacs sont disponibles (kit entier à racheter en cas de casse)	Seuls les sacs sont disponibles (kit entier à racheter en cas de casse)	Tuyau de pré-drain parfois vendu séparément
Compatibilité Unités Non Standard	Oui	Uniquement si supporte le système de fixation SpeedClean	Oui	Oui
Notes d'Utilisation	Installation rapide en seconds; transparent pour visibilité; accès facile à l'unité; aucun espace au mur	7	Installation fastidieuse. TRÈS cher.	Visibilité réduite. Nécessite de tirer la corde pour créer un entonnoir.
Brevet	Brevet américain en vigueur. Brevet international en cours	Breveté	Breveté	Inconnu (fabriqué en Chine, copié par plusieurs usines)
Marque et Territoires	Exclusivité USA/Canada. Autres pays : MDD ou sous notre marque	Marque SpeedClean uniquement	Marque Rectorscal uniquement	Marques chinoises

Silent Bloc

Silent Bloc

(MOQ each model is 500 pcs)

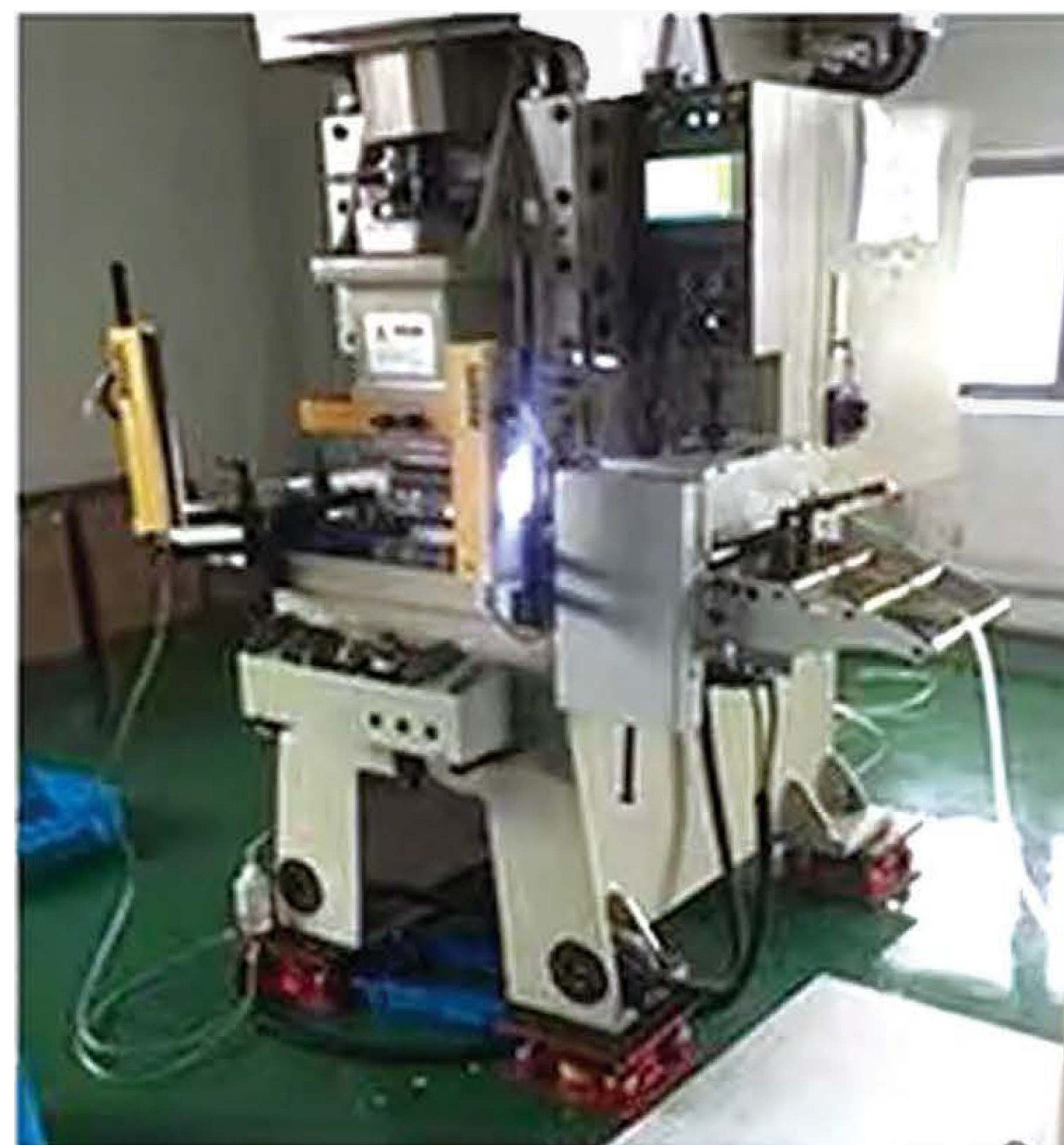
Shock-absorbing washers, applicable to vibration noises caused by all types of machinery. They help mitigate the effects of machine vibrations after prolonged use.



Please follow the installation instructions! !

1. First place the equipment on the shock absorber. (Note: There can be no gas in the shock absorber at this time! !)
 2. After putting it away, measure the uninflated height with a ruler.
 - 3, use a pump to inflate it, and the inflation height can be about 3–5 mm, not too high. If you accidentally inflate it too much, loosen the valve to deflate it.
- ((Note: Don't use the air pump. The air pressure of the air pump is too high, and it may explode in an instant.

It is strictly forbidden to inflate the equipment before releasing it. The product needs regular maintenance to keep the air pressure.)

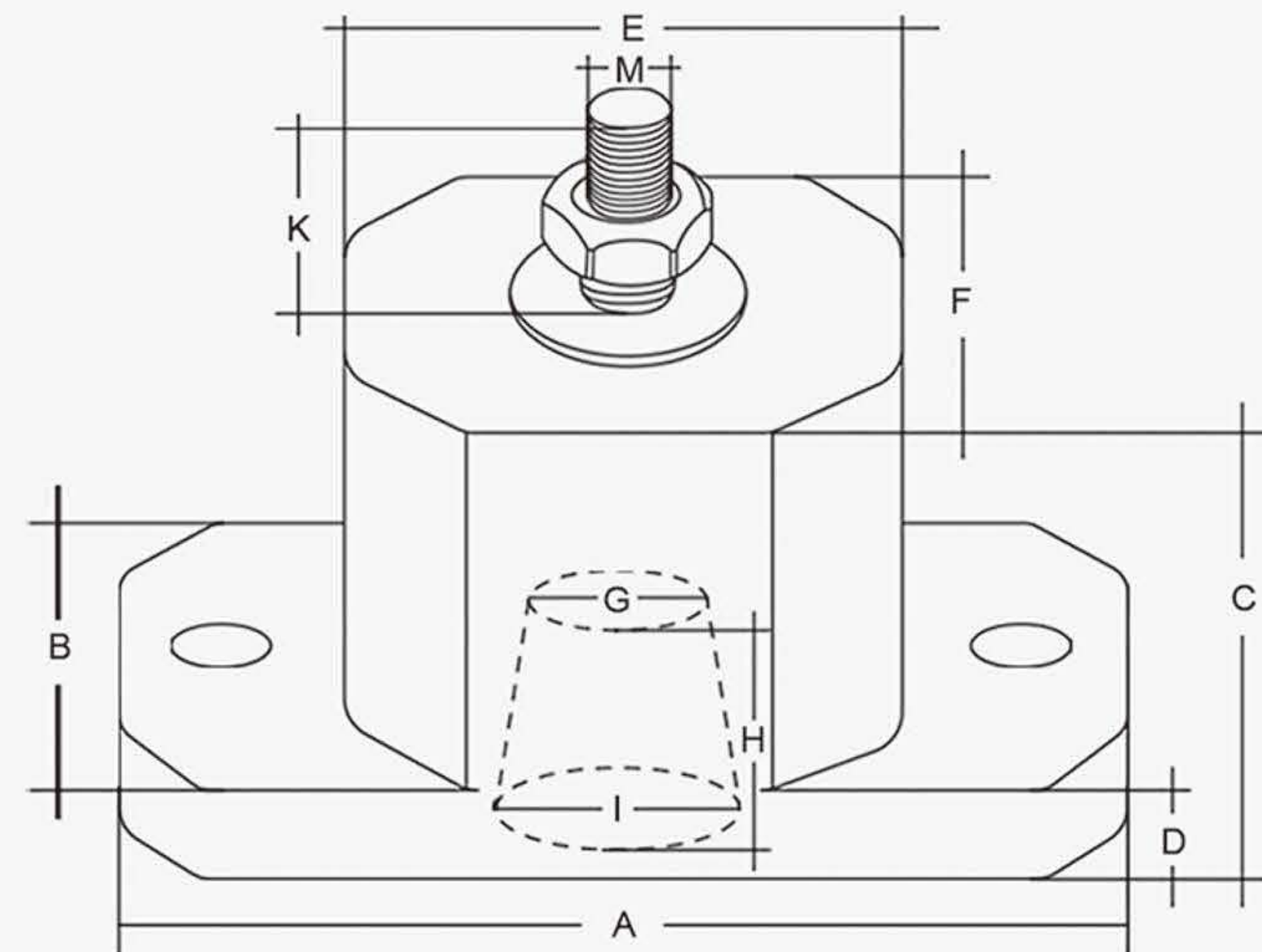


广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy, refrigeration systems and other equipment.

KT-A



包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:100公斤 Bearing weight(100KG)

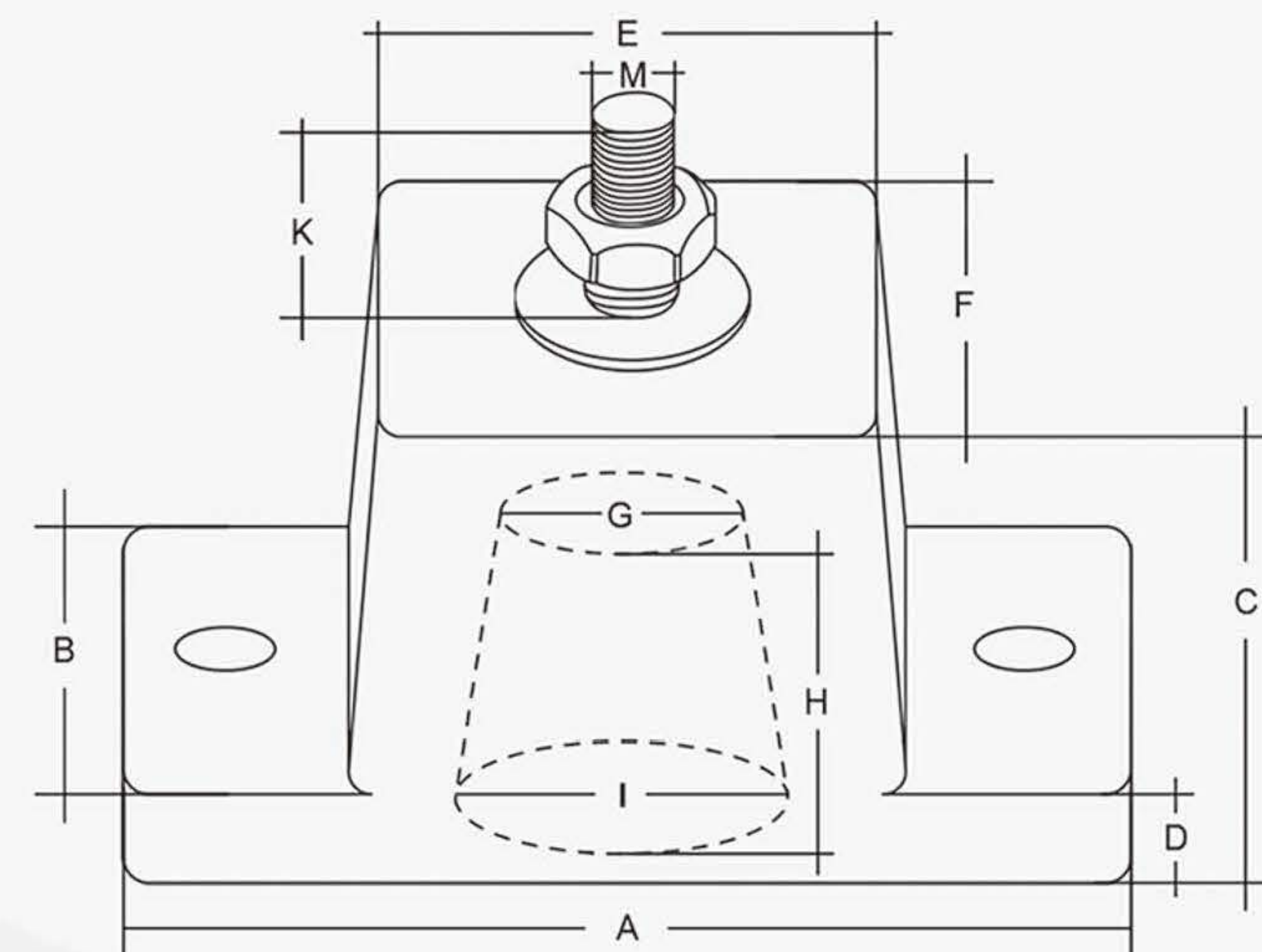


型号/ITEM	A	B	C	D	E	F	G	H	I	M	K
KT-A	110	48	60	16	52	42	24	38	32	8	20

KT-A1



包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:100公斤 Bearing weight(100KG)

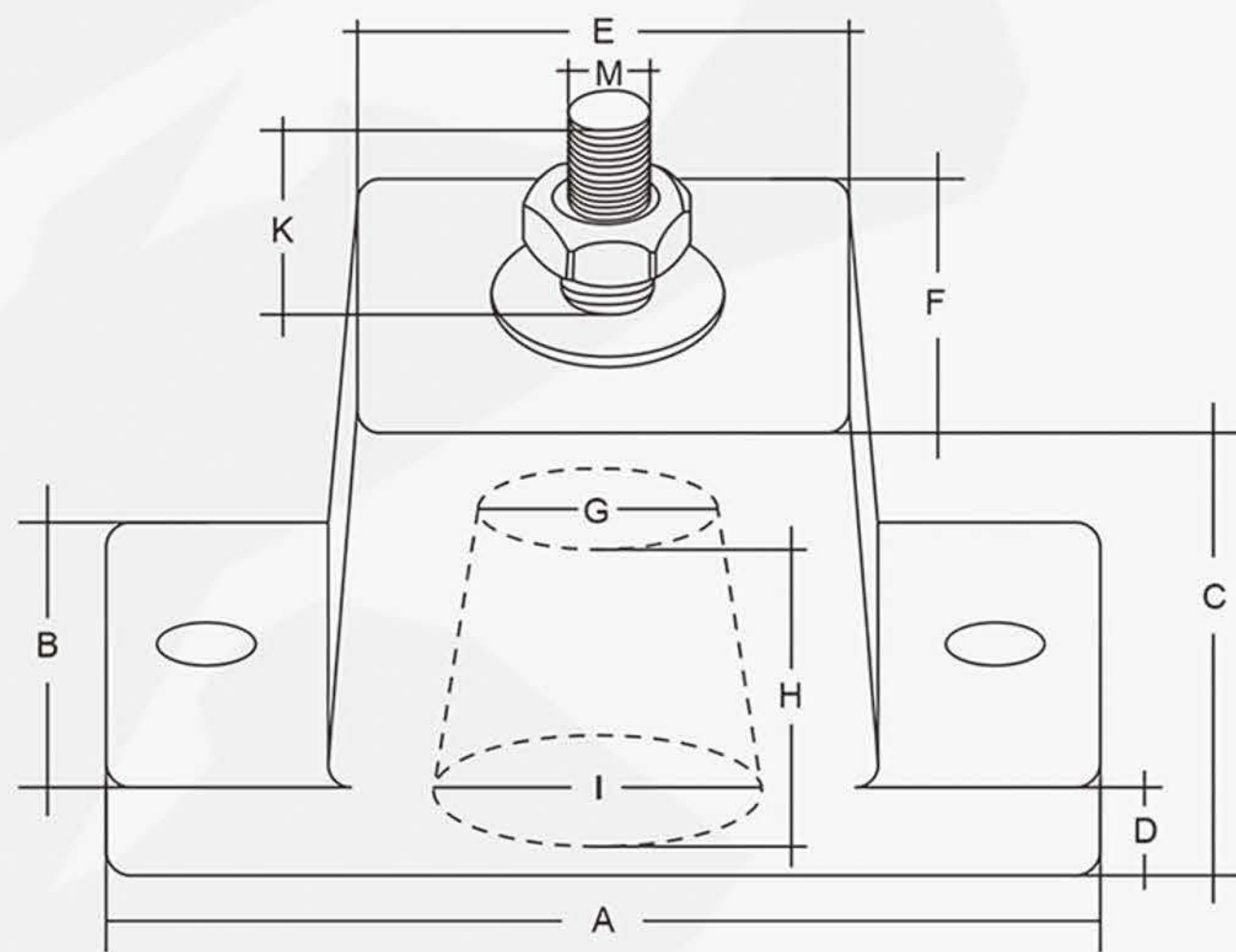


型号/ITEM	A	B	C	D	E	F	G	H	I	M	K
KT-A1	110	46	60	16	53	40	25	37	32	8	20

KT-A2



包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:100公斤 Bearing weight(100KG)

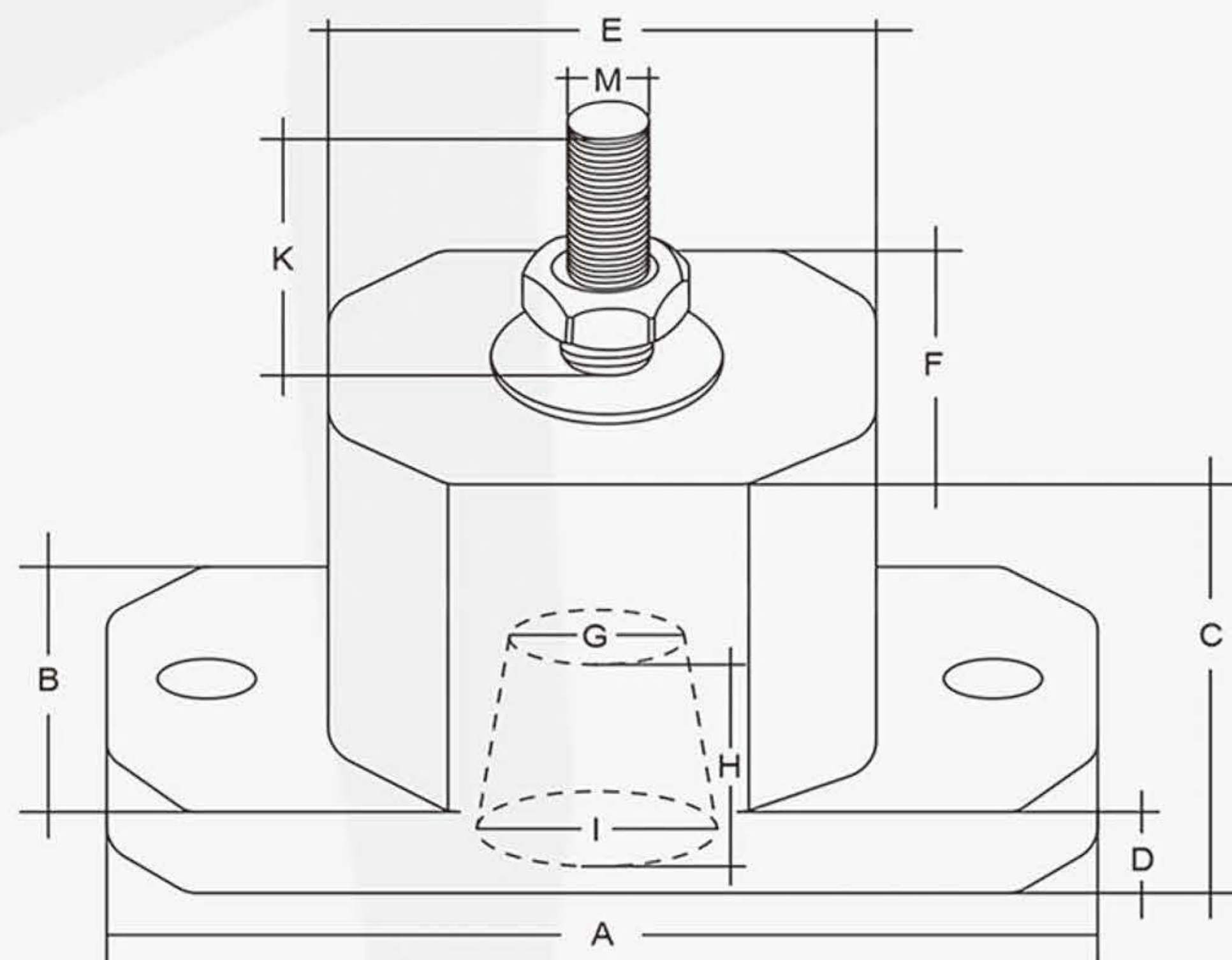


型号/ITEM	A	B	C	D	E	F	G	H	I	M	K
KT-A2	107	48	58	15	48	38	30	35	35	8	20

KT-A3



包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:100公斤 Bearing weight(100KG)



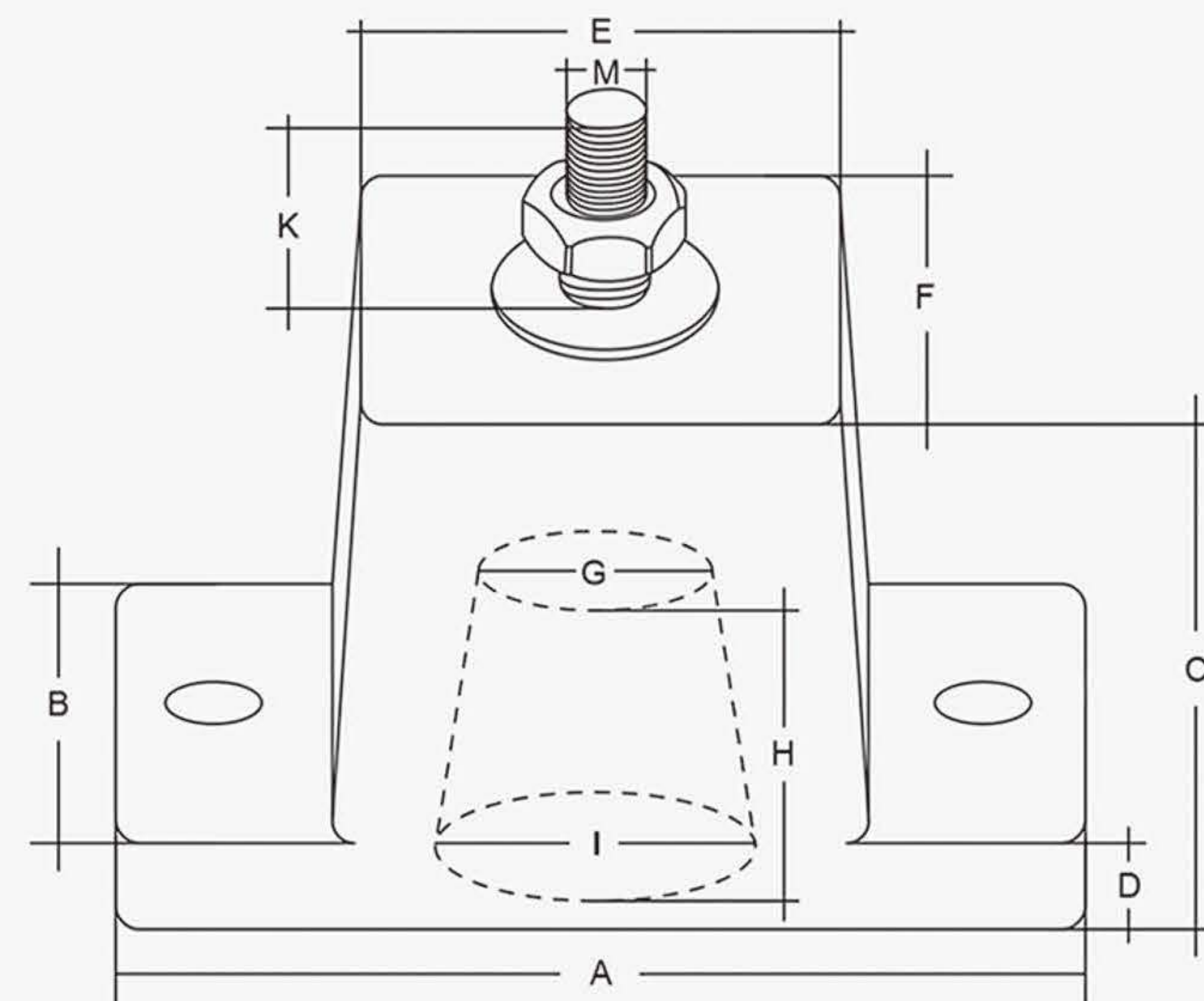
型号/ITEM	A	B	C	D	E	F	G	H	I	M	K
KT-A3	110	48	60	16	52	42	24	38	32	8	70

广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy, refrigeration systems and other equipment.

KT-A4



包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:100公斤 Bearing weight(100KG)

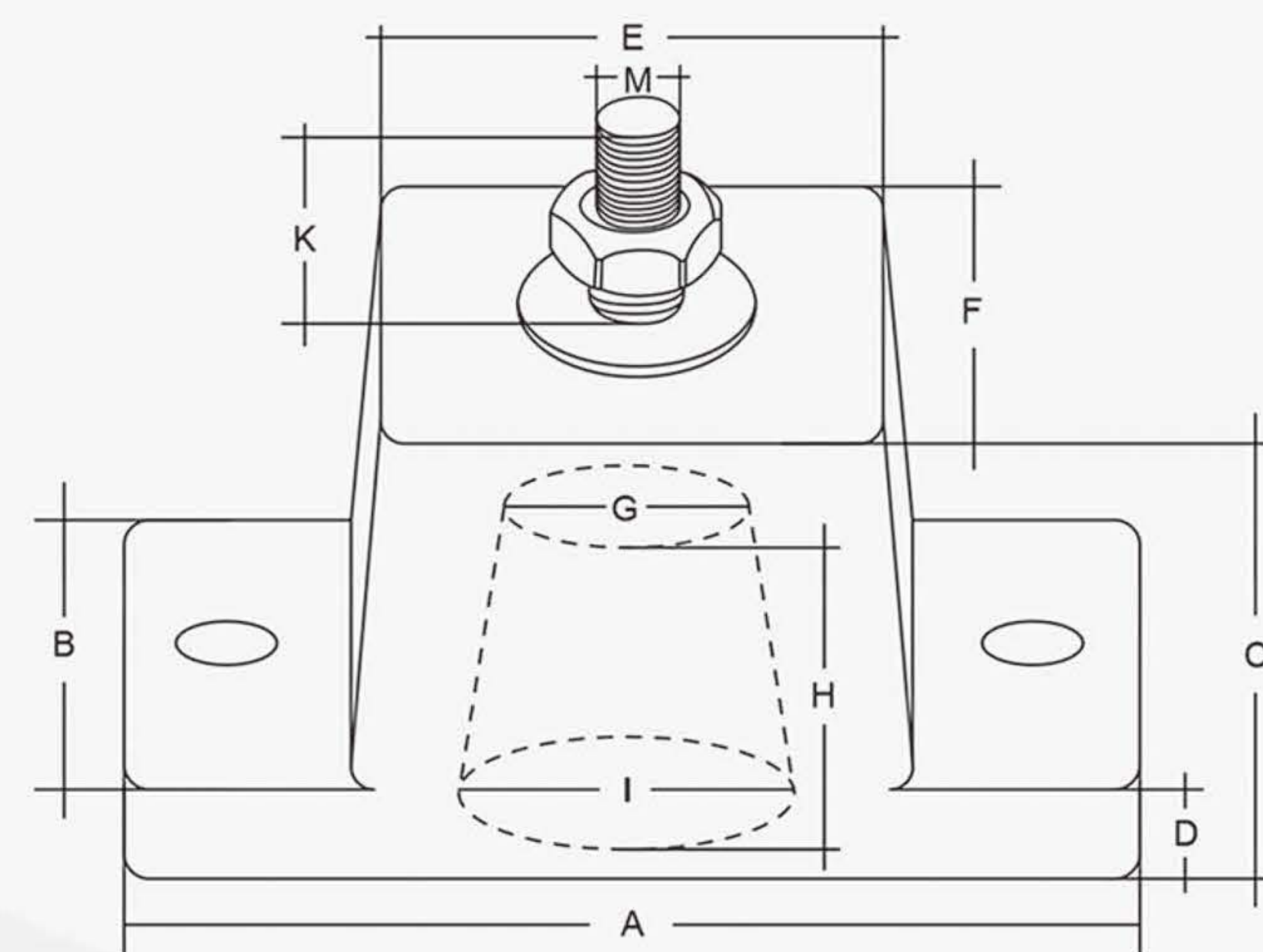


型号/ITEM	A	B	C	D	E	F	G	H	I	M	K
KT-A4	110	46	78	17	53	40	23	39	33	8	20

KT-B



包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:150公斤 Bearing weight(150KG)

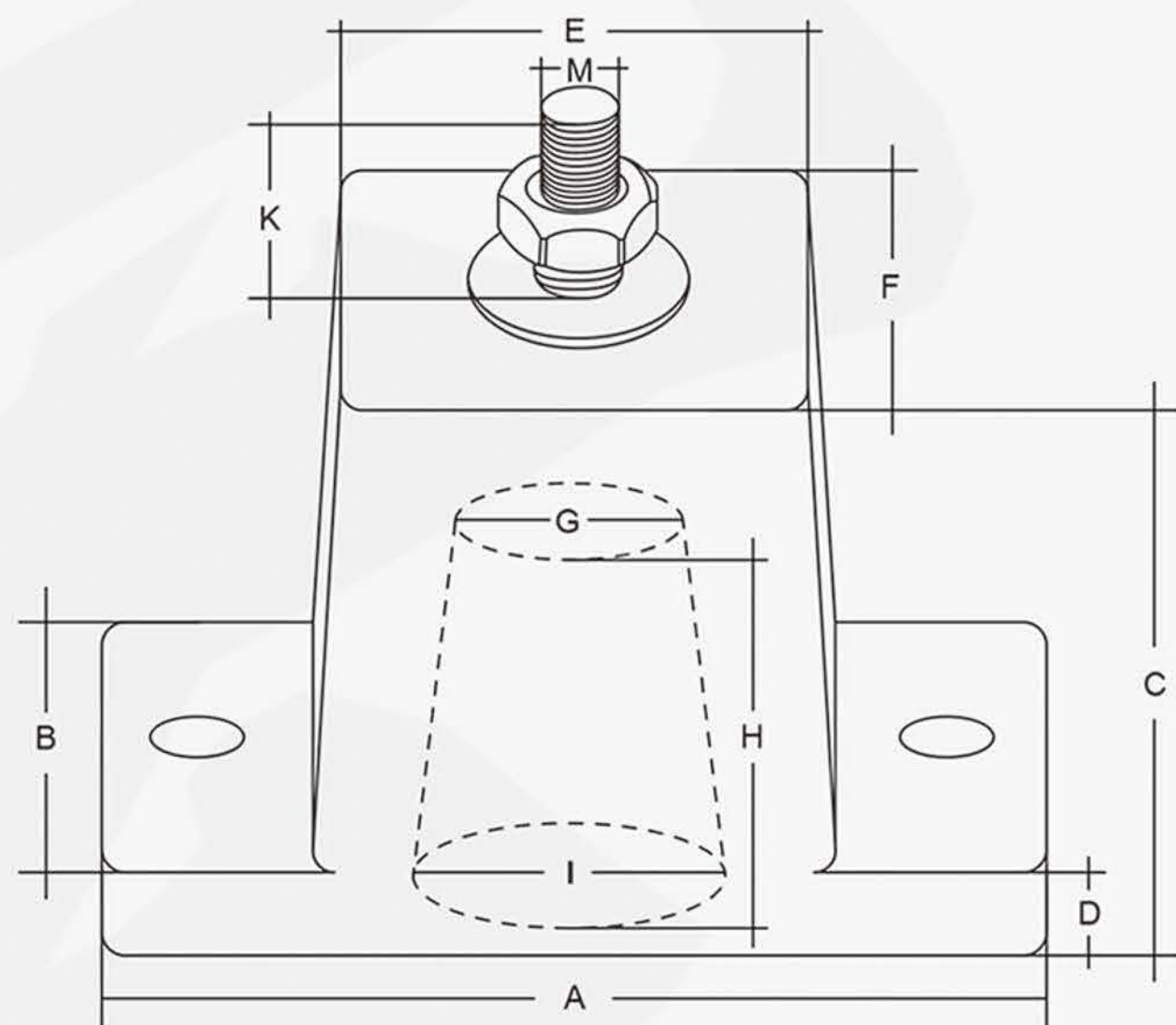


型号/ITEM	A	B	C	D	E	F	G	H	I	M	K
KT-B	113	50	60	17	54	44	22	38	33	8	20

KT-B2



包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:150公斤 Bearing weight(150KG)

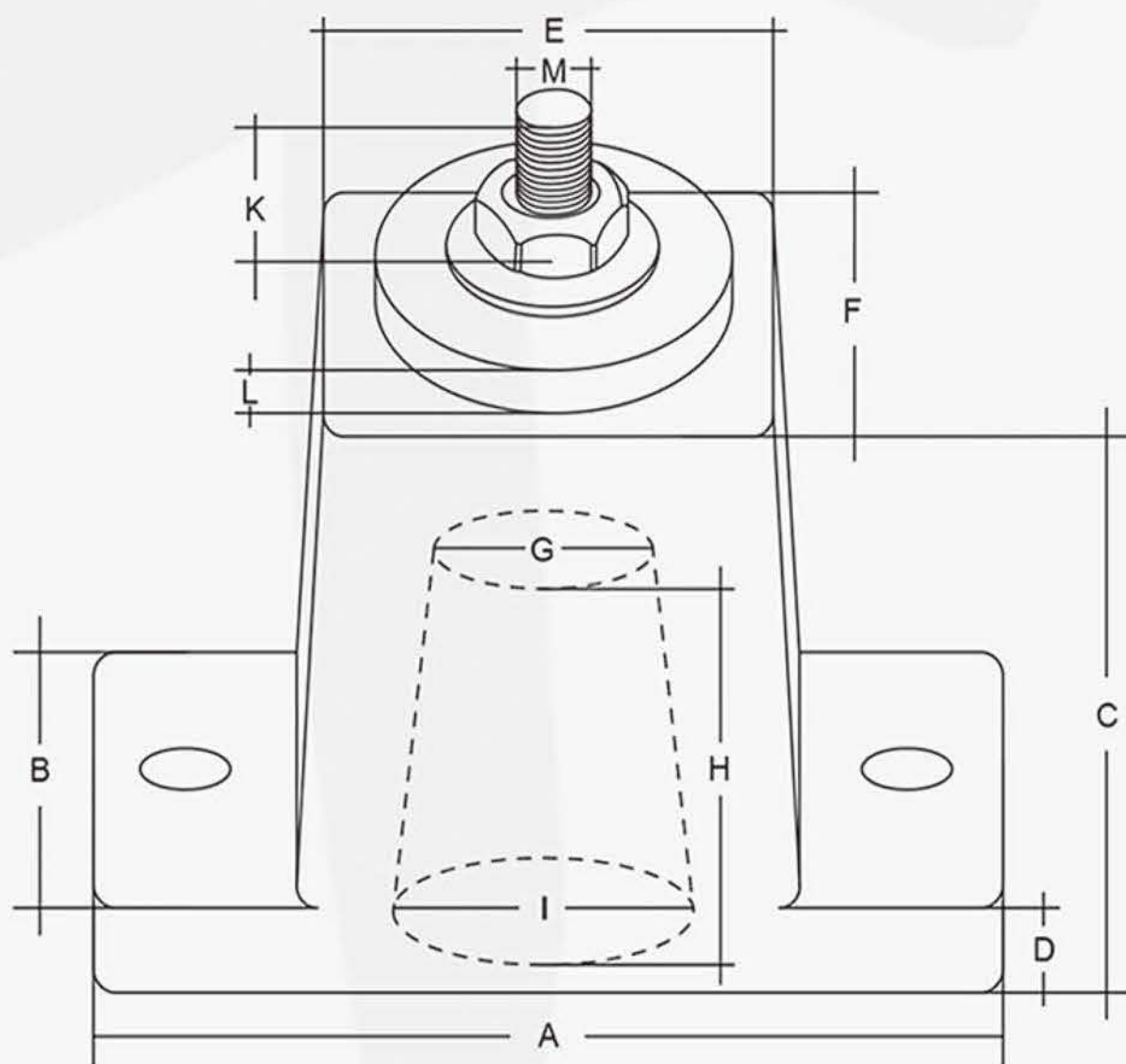


型号/ITEM	A	B	C	D	E	F	G	H	I	M	K
KT-B2	113	50	90	18	54	44	22	60	34	8	20

KT-B3



包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:150公斤 Bearing weight(150KG)



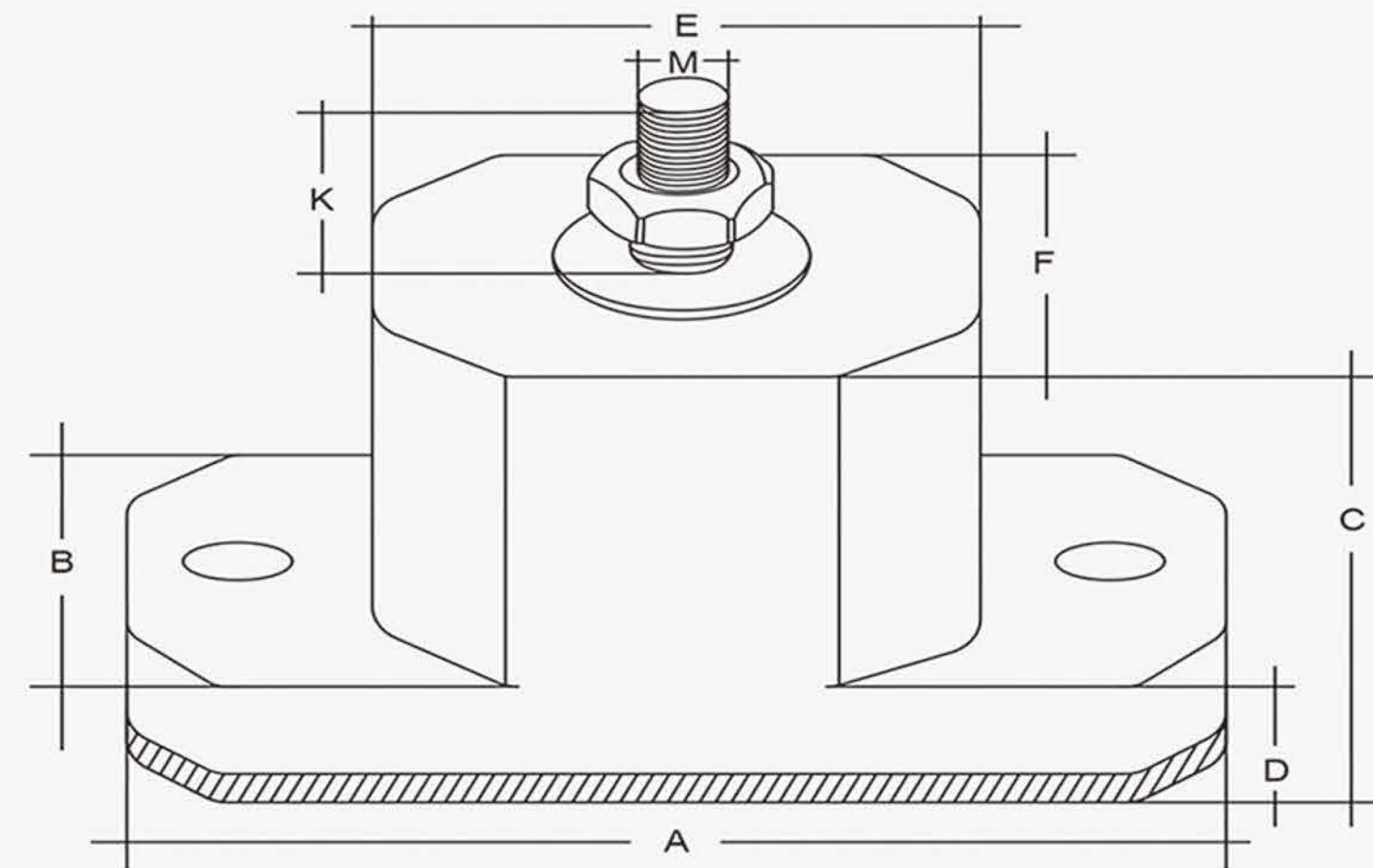
型号/ITEM	A	B	C	D	E	F	G	H	I	L	M	K
KT-B3	113	50	75	16	42	42	25	41	33	9	8	20

广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy, refrigeration systems and other equipment.

KTS-A



包装细节:4个减震器;4个螺母;4个垫片;8个膨胀螺丝;
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
8 expansion screws
承载重量:300公斤 Bearing weight(300KG)

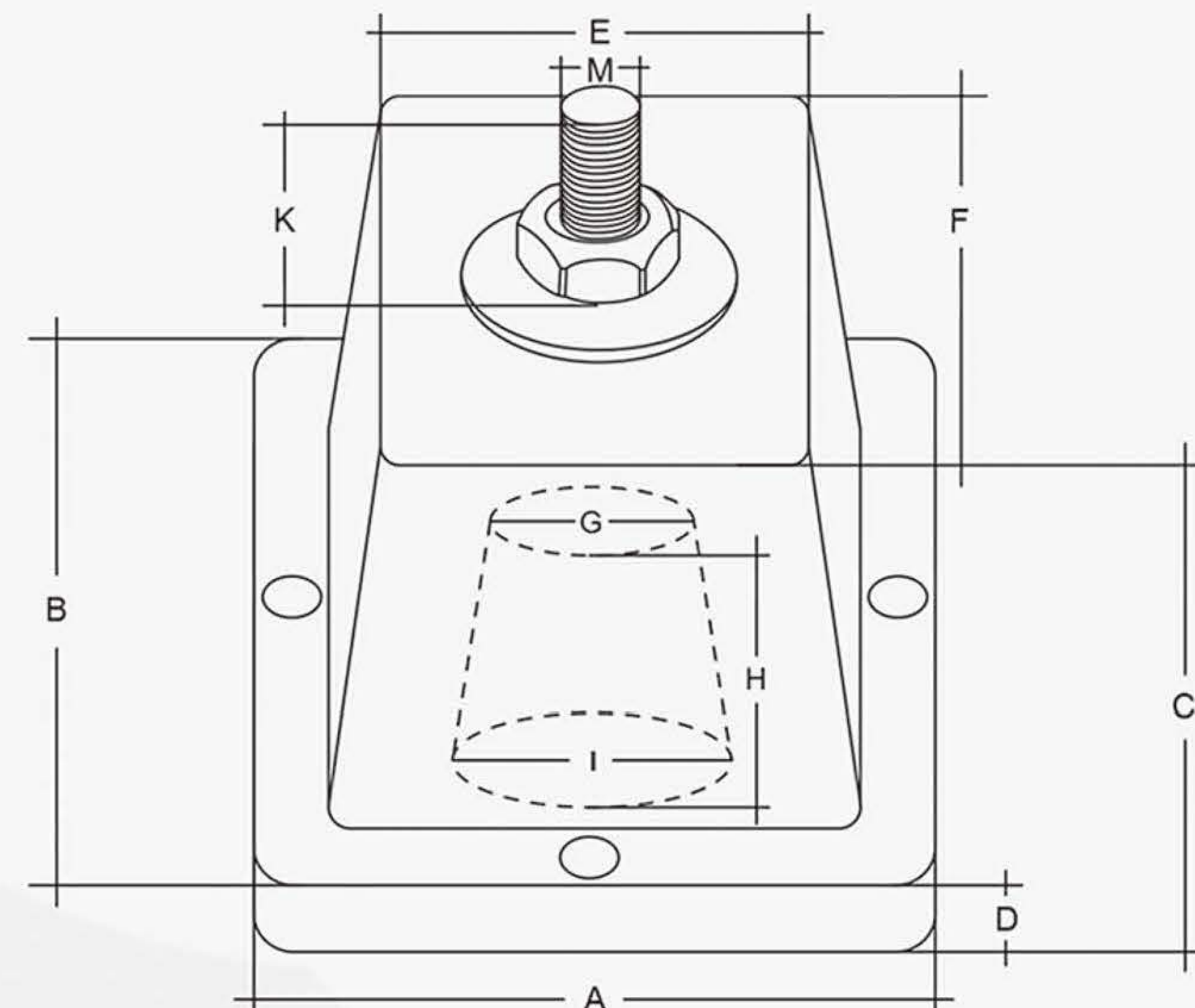


型号/ITEM	A	B	C	D	E	F	M	K
KTS-A	113	62	72	27	64	55	10	25

KT-G

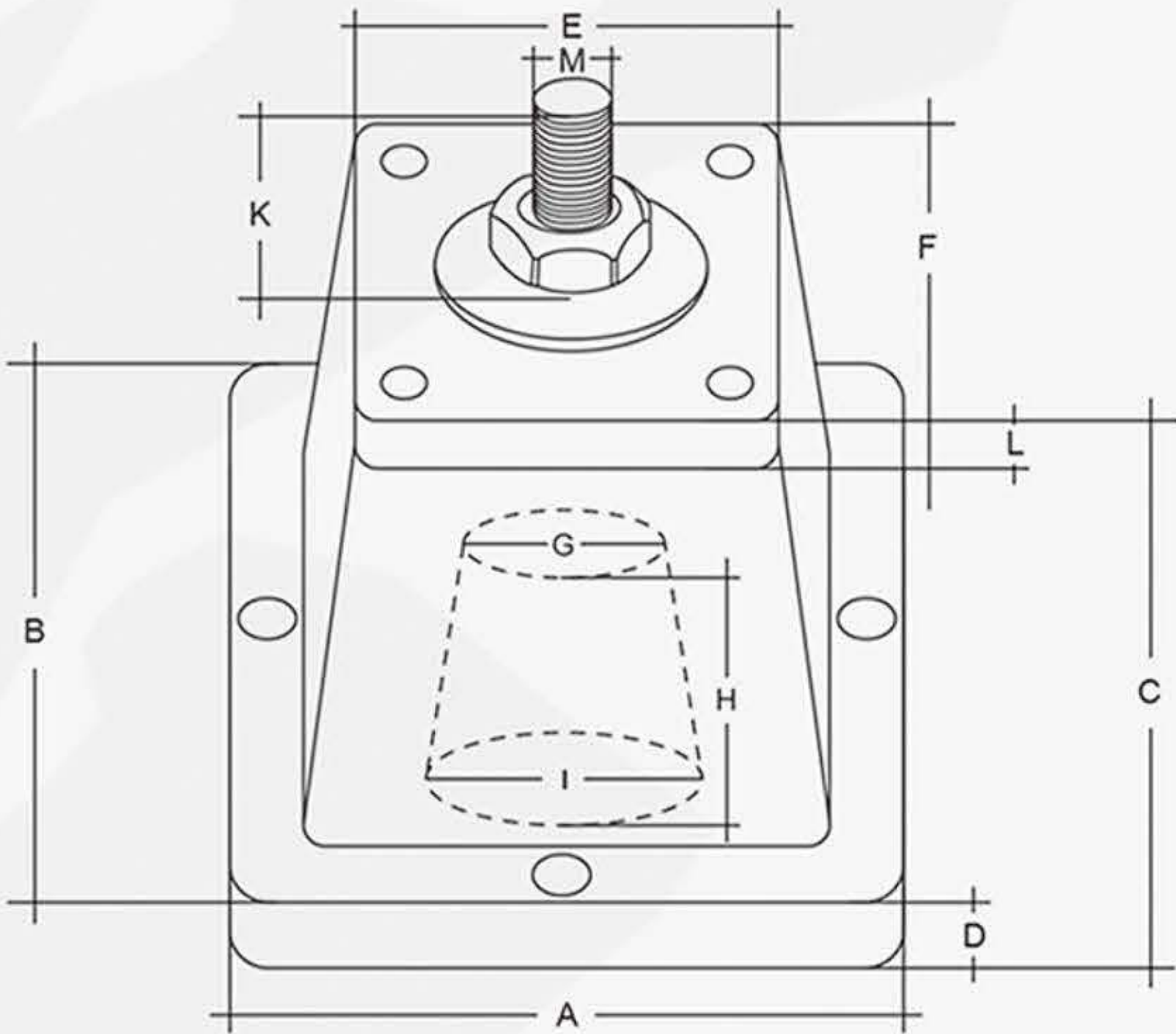


包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:200公斤 Bearing weight(200KG)



型号/ITEM	A	B	C	D	E	F	G	H	I	M	K
KT-G	103	103	80	16	56	56	37	15	46	10	25

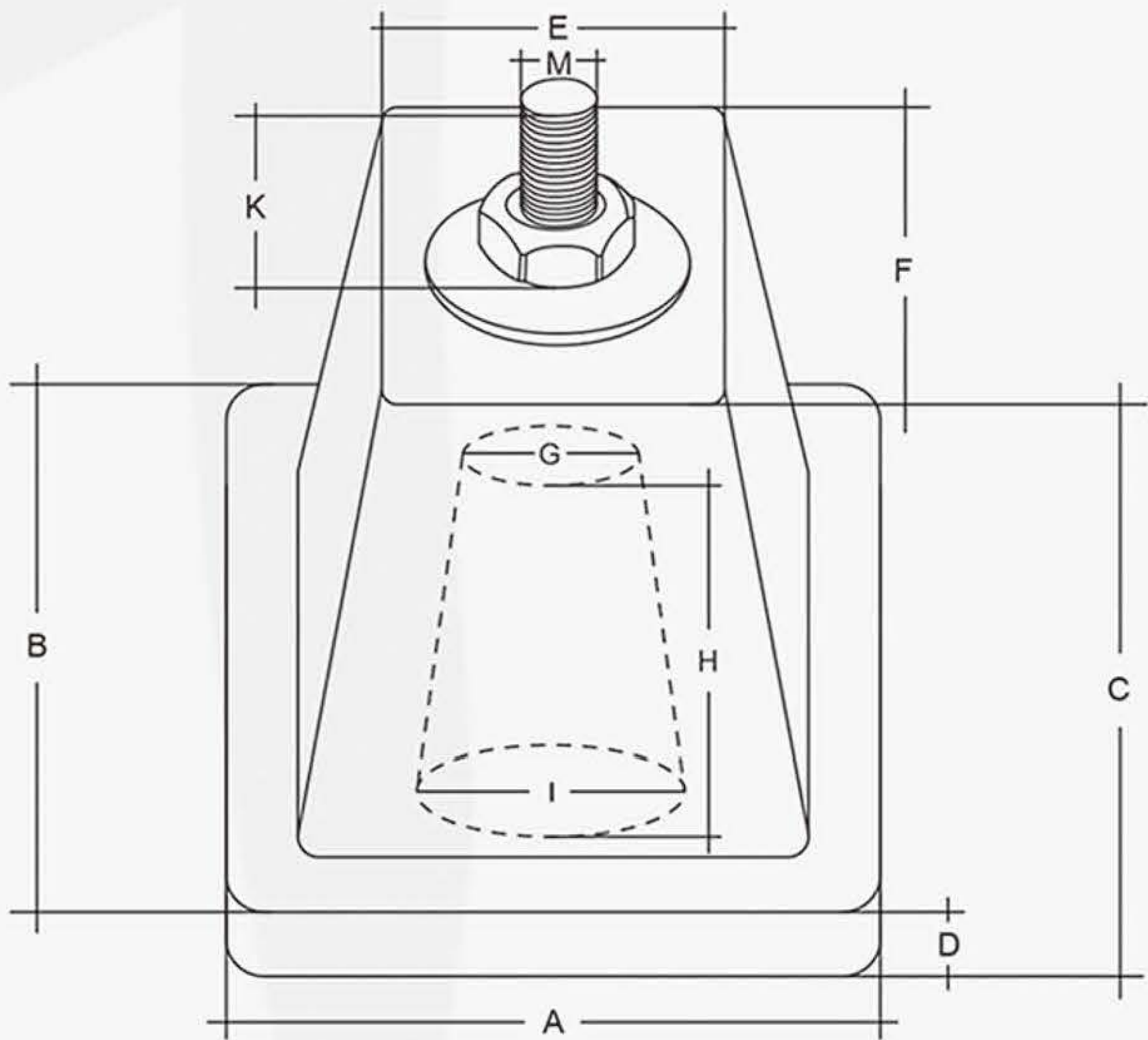
KT-G2



包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:200公斤 Bearing weight(200KG)

型号/ITEM	A	B	C	D	E	F	G	H	I	L	M	K
KT-G2	100	100	72	16	50	50	35	27	46	10	8	25

KT-S



包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:300公斤 Bearing weight(300KG)

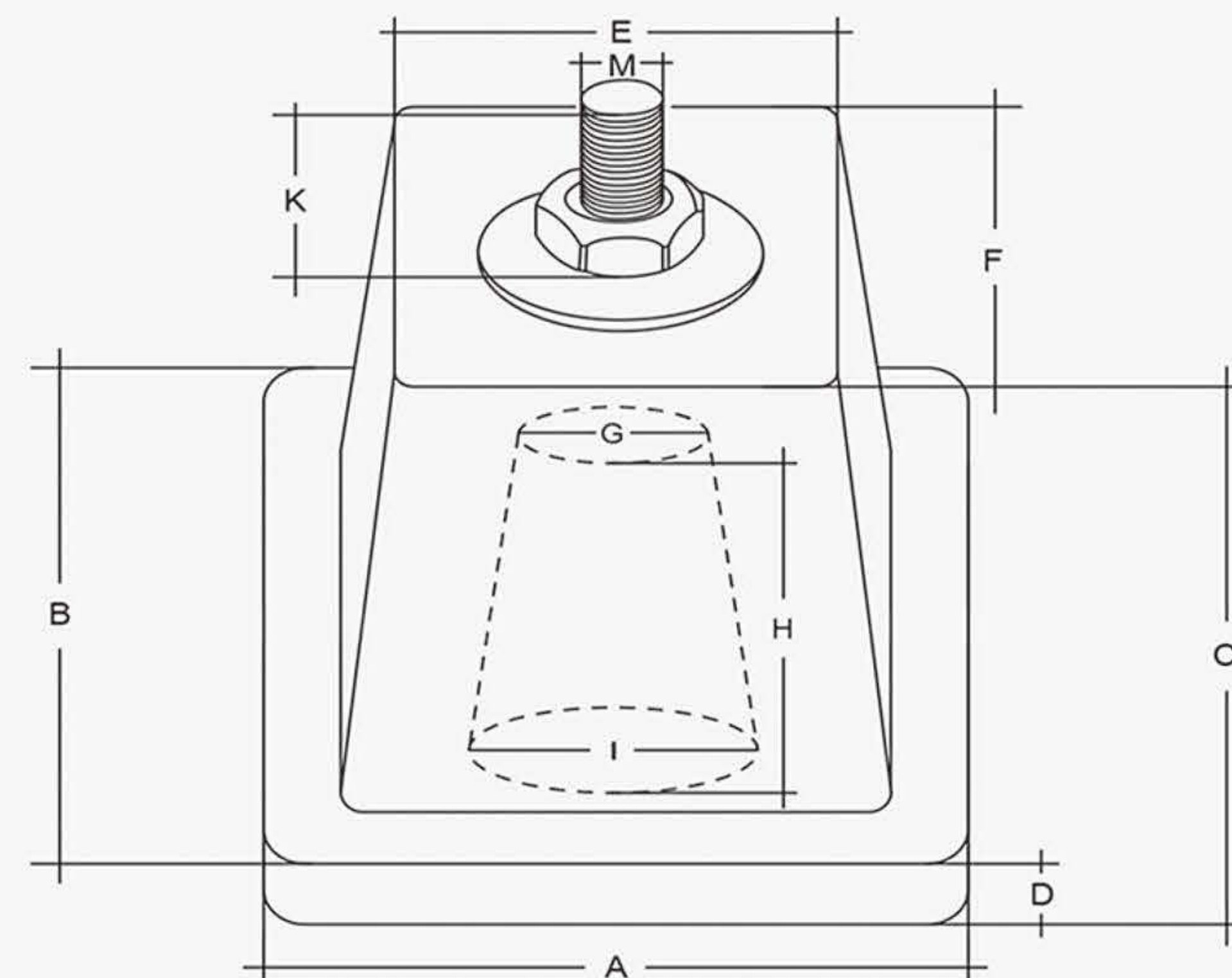
型号/ITEM	A	B	C	D	E	F	G	H	I	M	K
KT-S	120	120	120	16	56	56	30	82	59	10	30

广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy, refrigeration systems and other equipment.

KT-S2



包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:300公斤 Bearing weight(300KG)

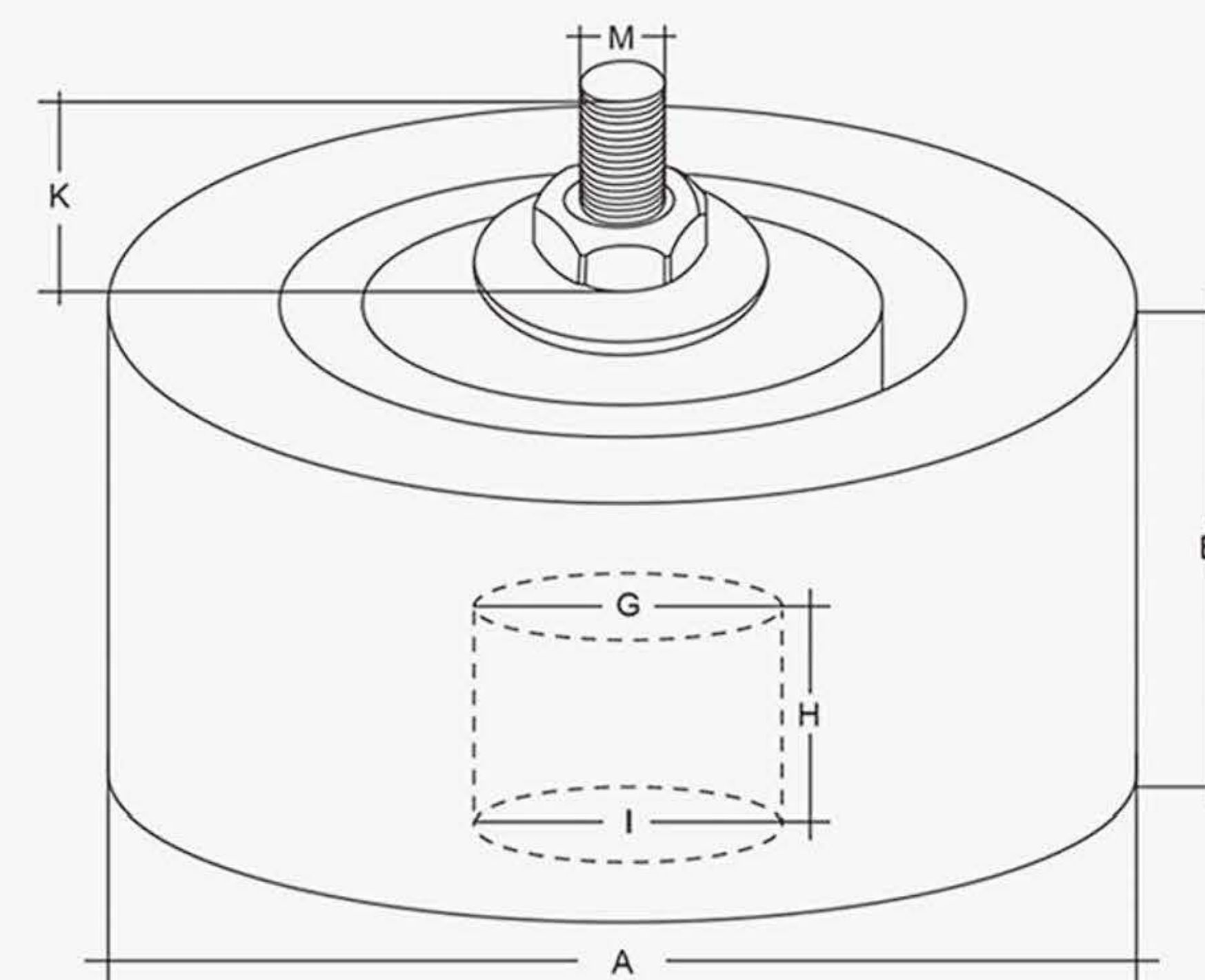


型号/ITEM	A	B	C	D	E	F	G	H	I	M	K
KT-S2	140	140	150	17	70	70	55	120	75	10	25

KT-852



包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:200公斤 Bearing weight(200KG)



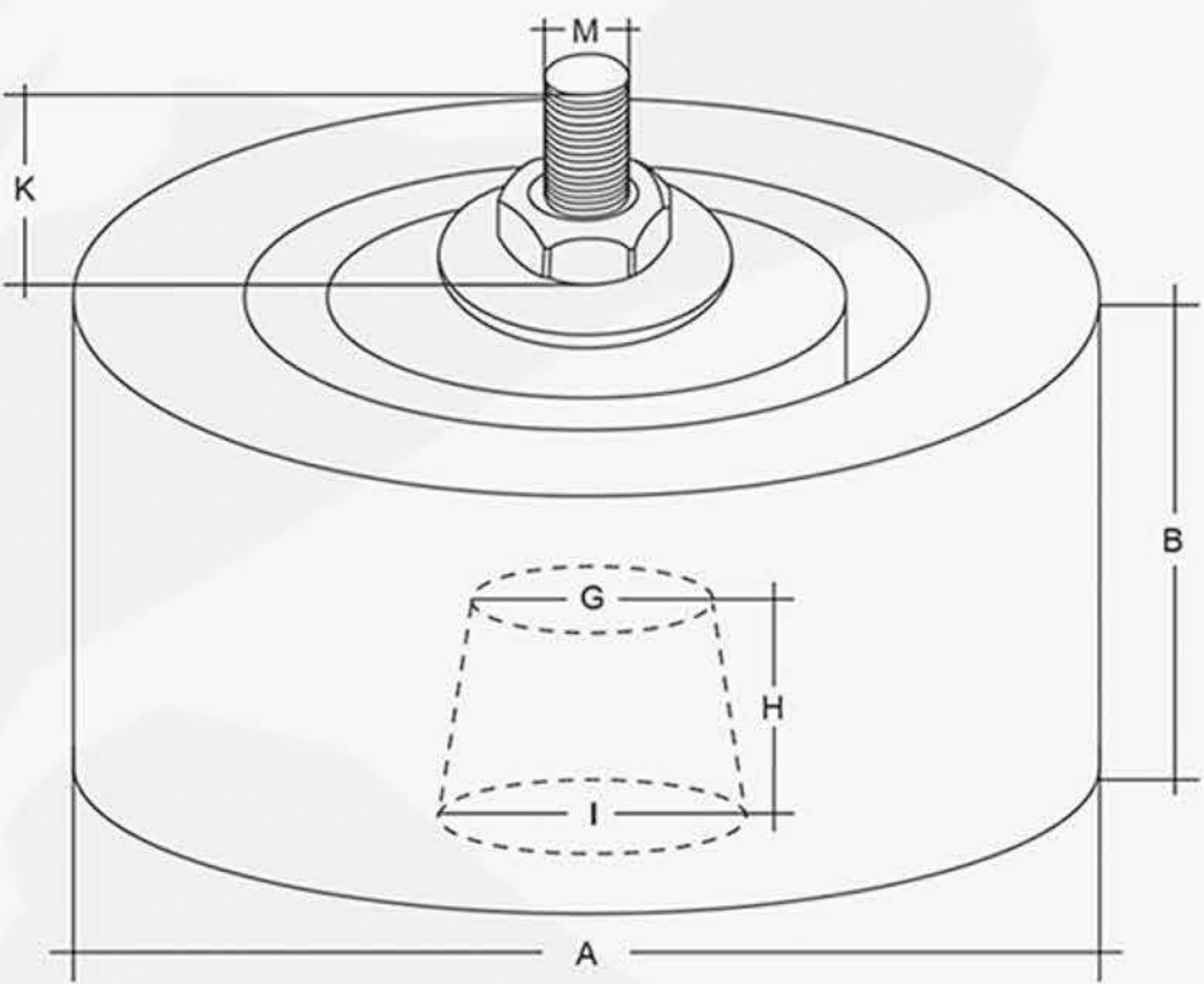
型号/ITEM	A	B	G	H	I	M	K
KT-852	85	42	40	21	40	10	20

广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy,refrigeration systems and other equipment.

KT-80/85/90



包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:100公斤 Bearing weight(100KG)

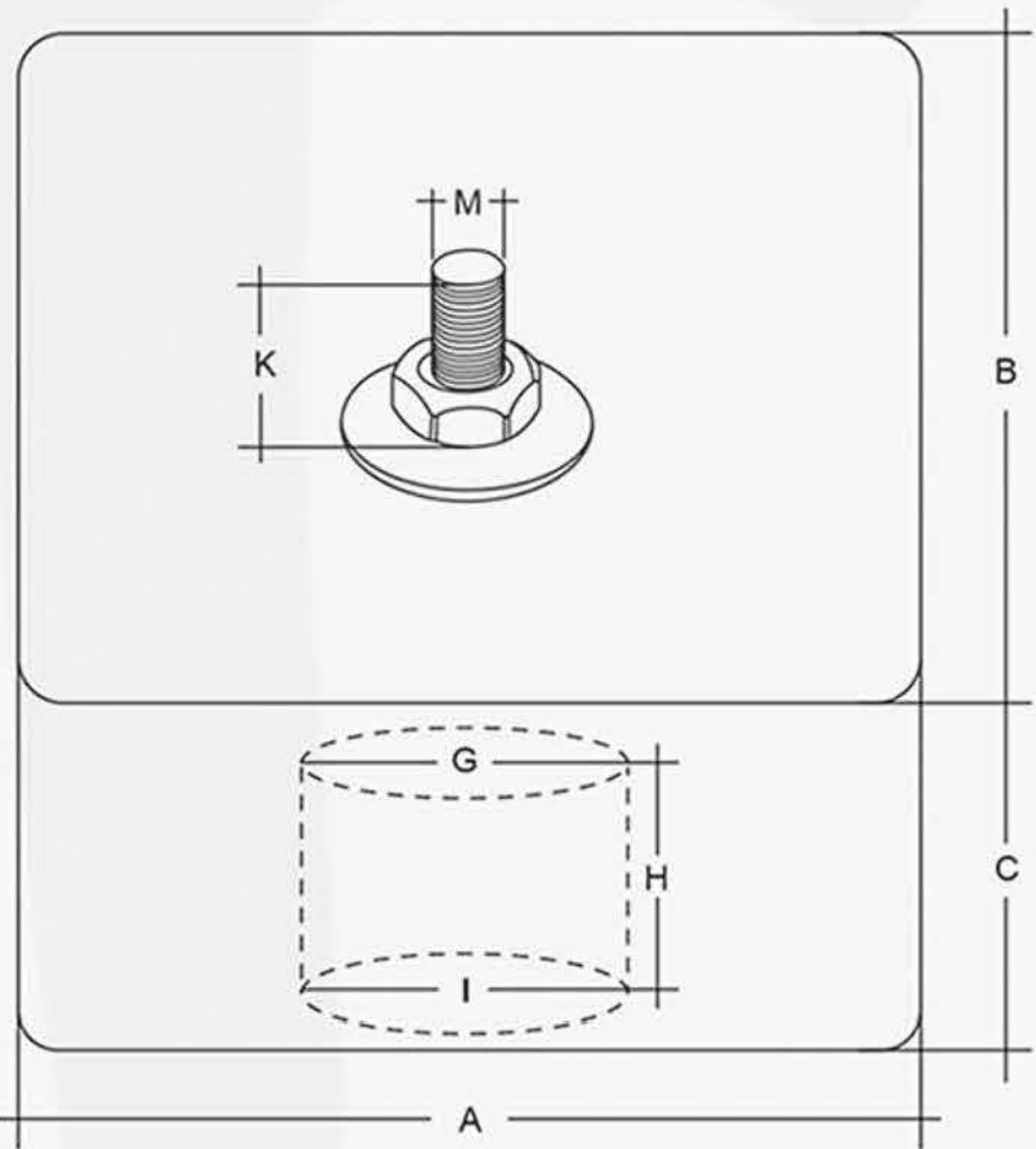


型号/ITEM	A	B	G	H	I	M	K
KT-80	38	38	46	16	54	8	15
KT-85	85	42	50	21	58	8	20
KT-90	90	41	50	19	60	8	20

KT-DA/DB



包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:200公斤 Bearing weight(200KG)



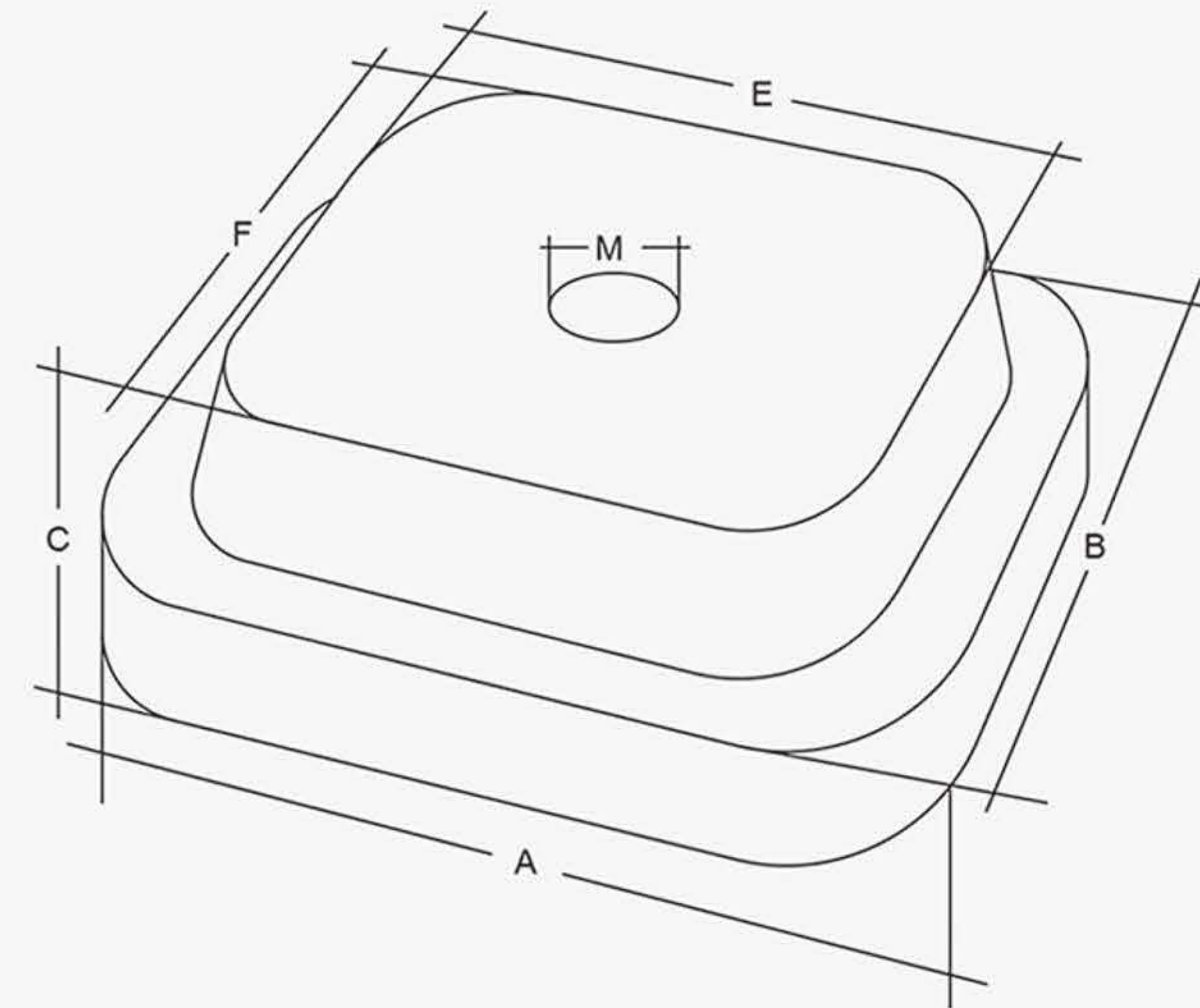
型号/ITEM	A	B	C	G	H	I	M	K
KT-DA	80	80	50	40	20	40	8	20
KT-DB	100	100	60	50	30	50	10	25

广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy, refrigeration systems and other equipment.

KT-D



包装细节:4个减震器;4个螺栓;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs bolt.4pcs washer.
承载重量:300公斤 Bearing weight(300KG)

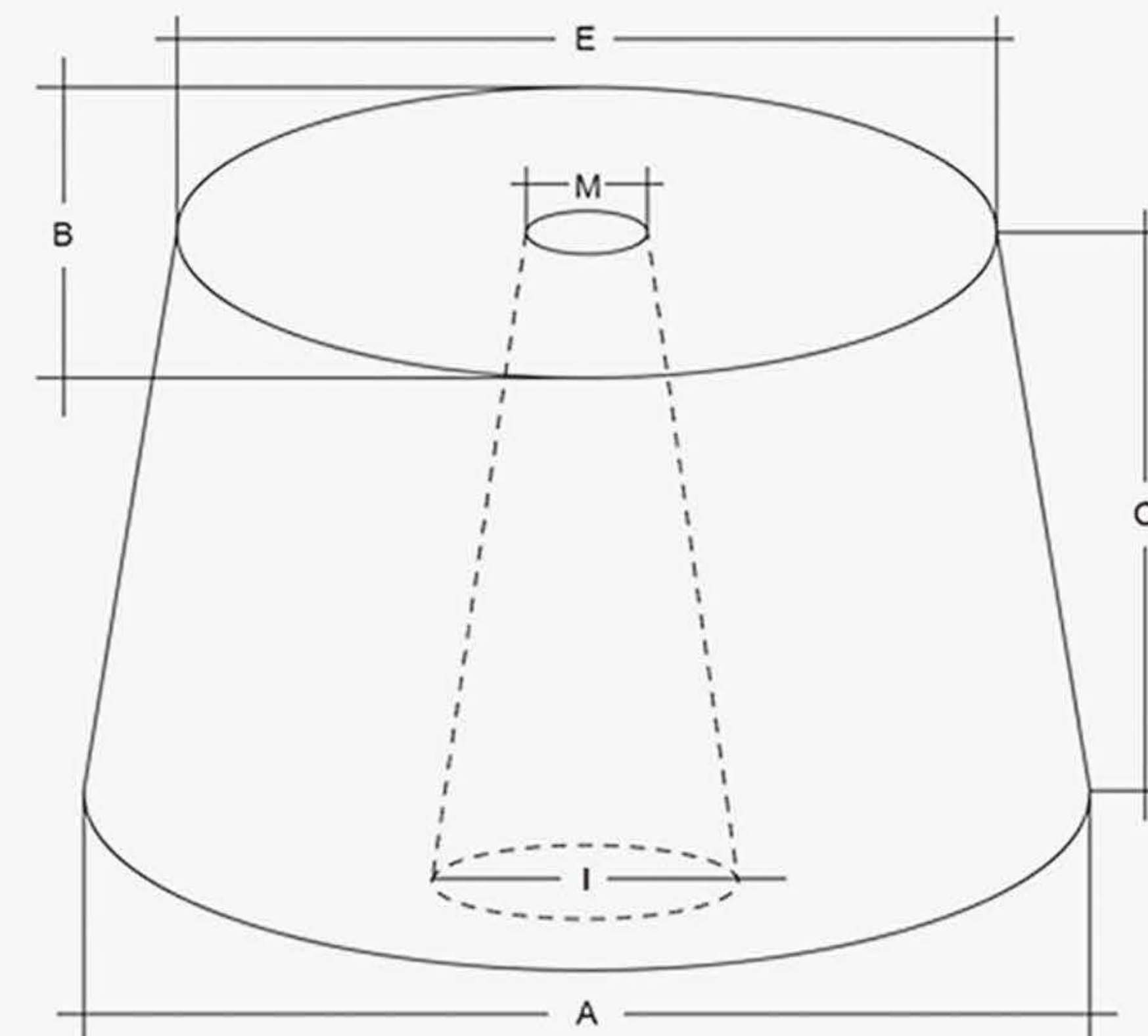


型号/ITEM	A	B	C	E	F	M
KT-D	85	85	30	65	65	10

KT-O



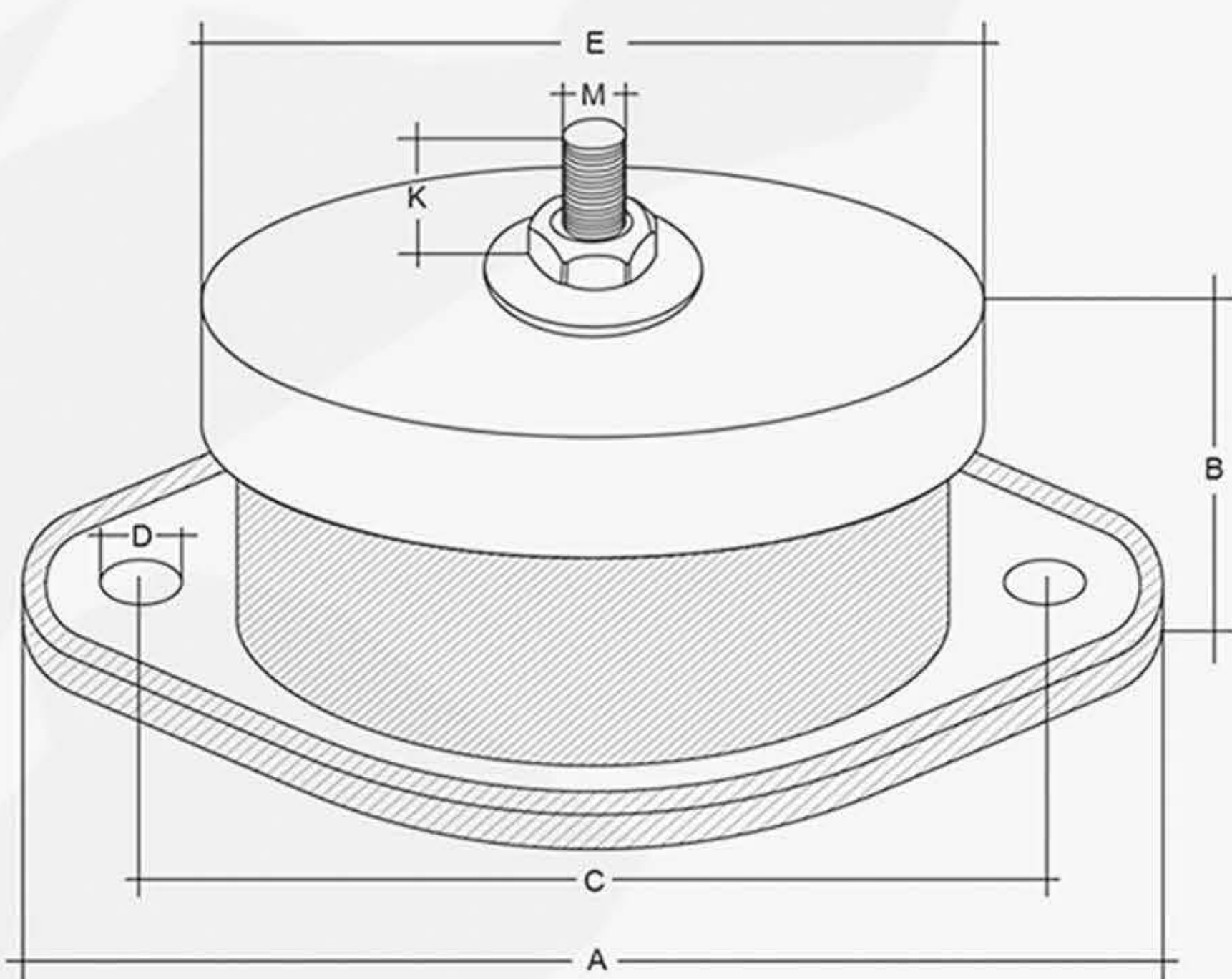
包装细节:4个减震器;4个螺栓;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs bolt.4pcs washer.
承载重量:300公斤 Bearing weight(300KG)



型号/ITEM	A	B	C	E	I	M
KT-O	100	80	50	80	30	10

广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy,refrigeration systems and other equipment.

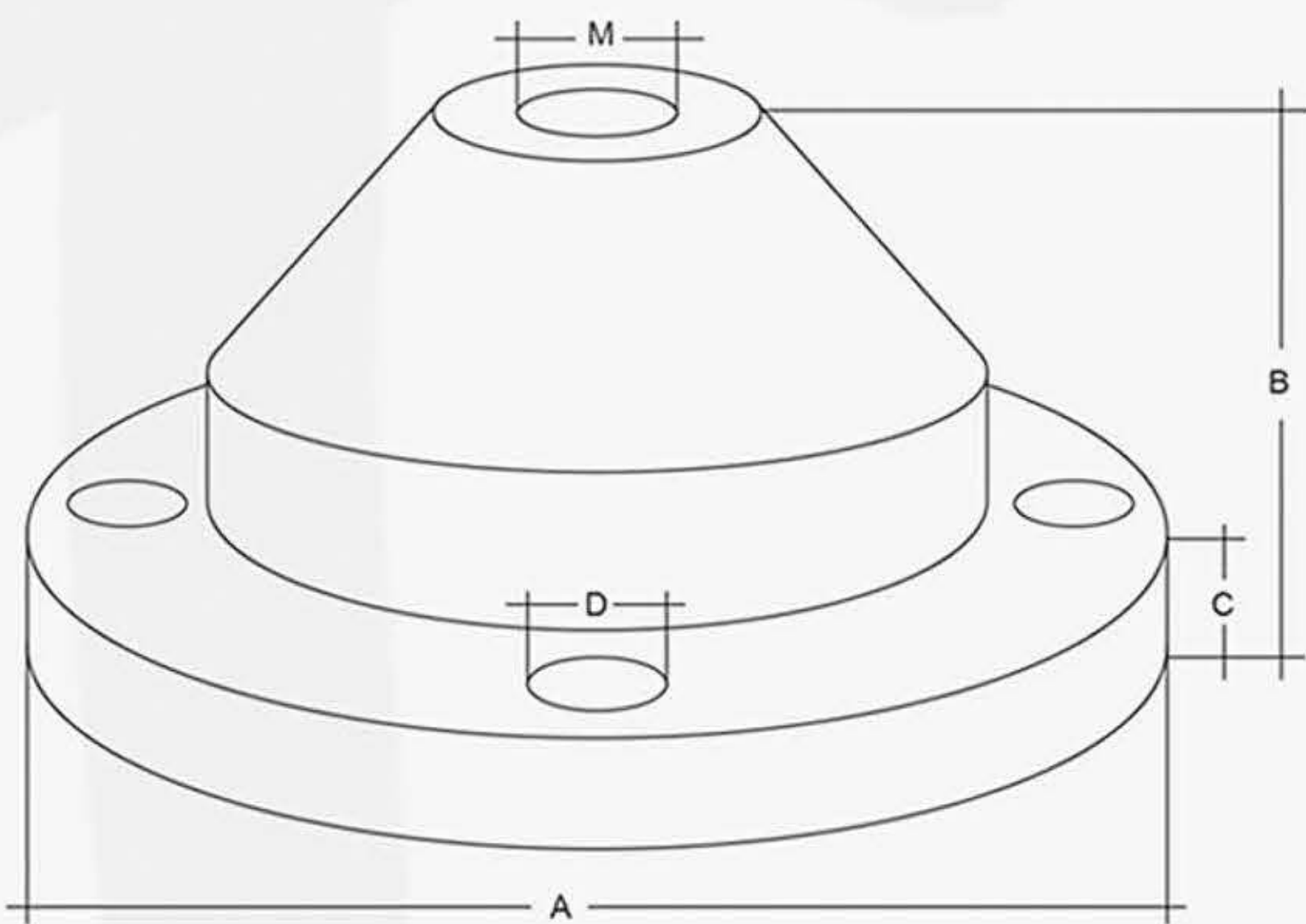
KT-F



包装细节:4个减震器;
Packaging Details: 4pcs rubber mount.
承载重量:1000公斤 Bearing weight(1000KG)

型号/ITEM	A	B	C	D	E	M	K
KT-F	165	58	130	12	110	12	30

KT-J

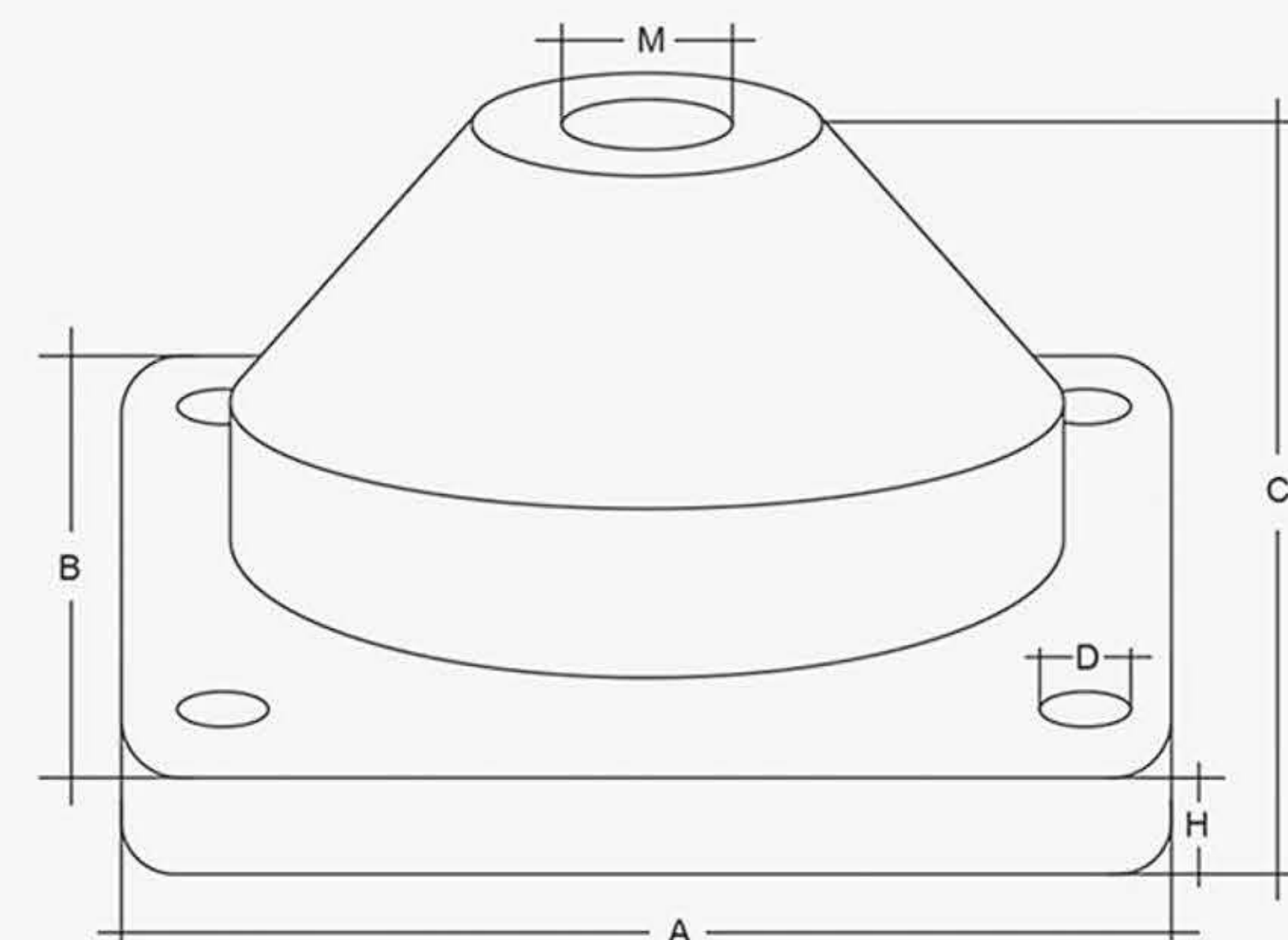


包装细节:1个减震器;
Packaging Details: 1pcs rubber mount.

型号/ITEM	A	B	C	D	M	承载重量 Bearing weight(KG)
KT-J1	100	45	9	11	12	20-50
KT-J2	150	60	13	11	14	50-100
KT-J3	200	90	14	13	16	100-150
KT-J4	300	110	18	14	20	150-300

广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy, refrigeration systems and other equipment.

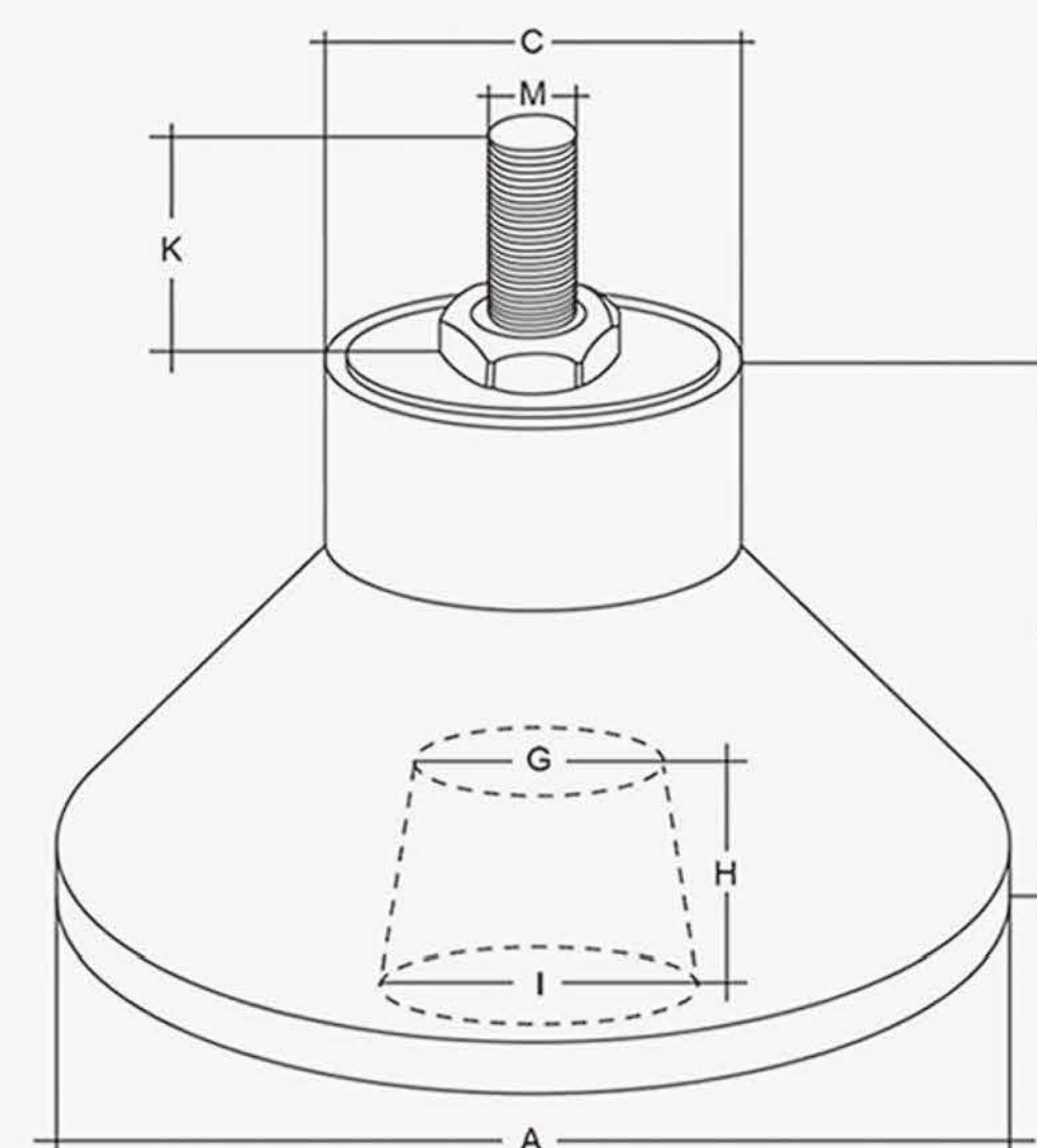
KT-JS



型号/ITEM	A	B	C	D	H	M	承载重量 Bearing weight(KG)
KT-JS1	100	100	50	10	10	12	50-100
KT-JS2	145	145	67	11	12	14	100-150
KT-JS3	195	195	95	12	12	16	150-300
KT-JS4	255	255	130	17	16	20	300-500

包装细节:1个减震器;
Packaging Details: 1pcs rubber mount.

KT-YL1



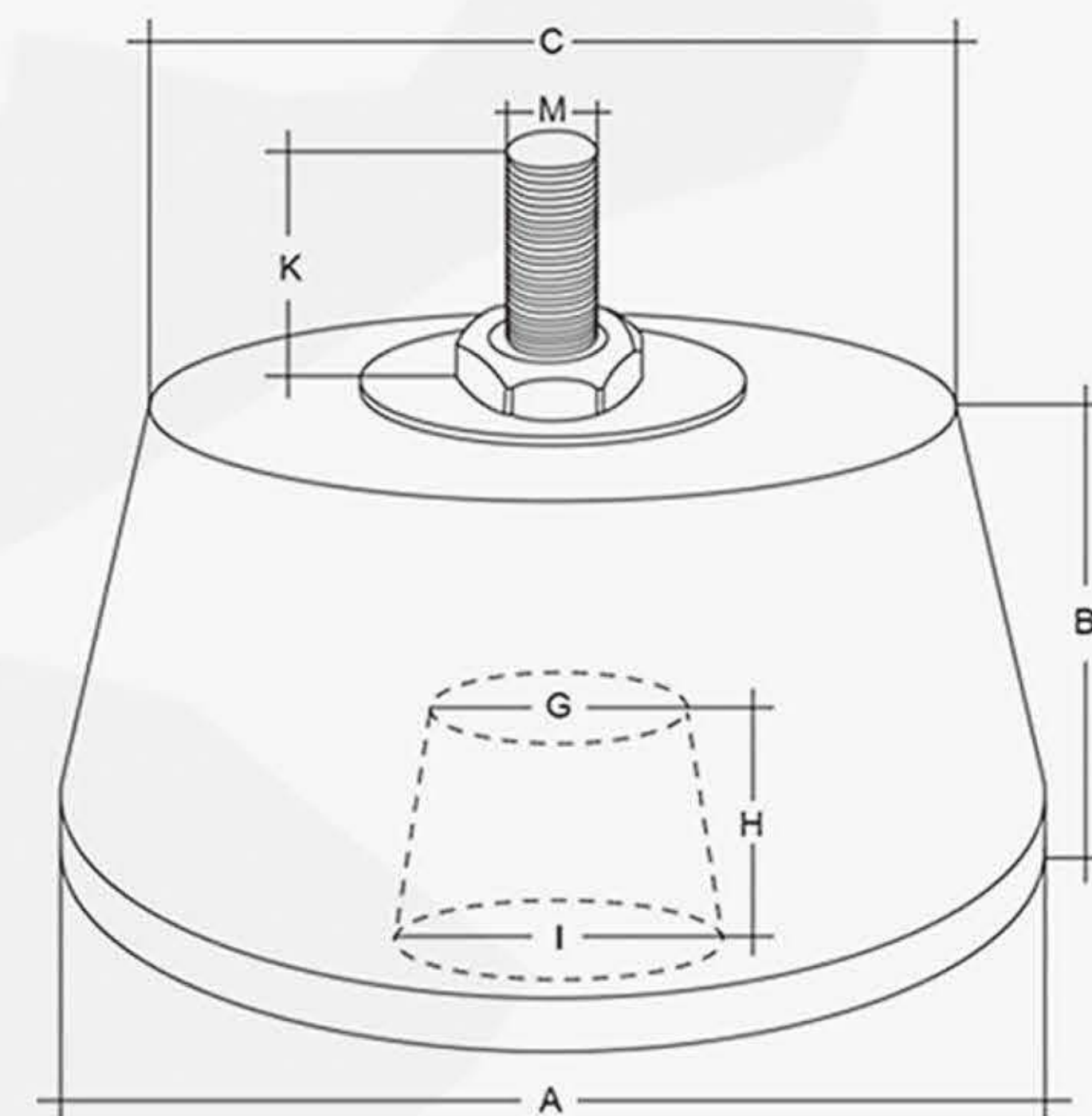
型号/ITEM	A	B	C	G	H	I	M	K
KT-YL1	80	60	40	30	28	34	10	35

包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:100公斤 Bearing weight(100KG)

KT-YL2



包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:200公斤 Bearing weight(200KG)

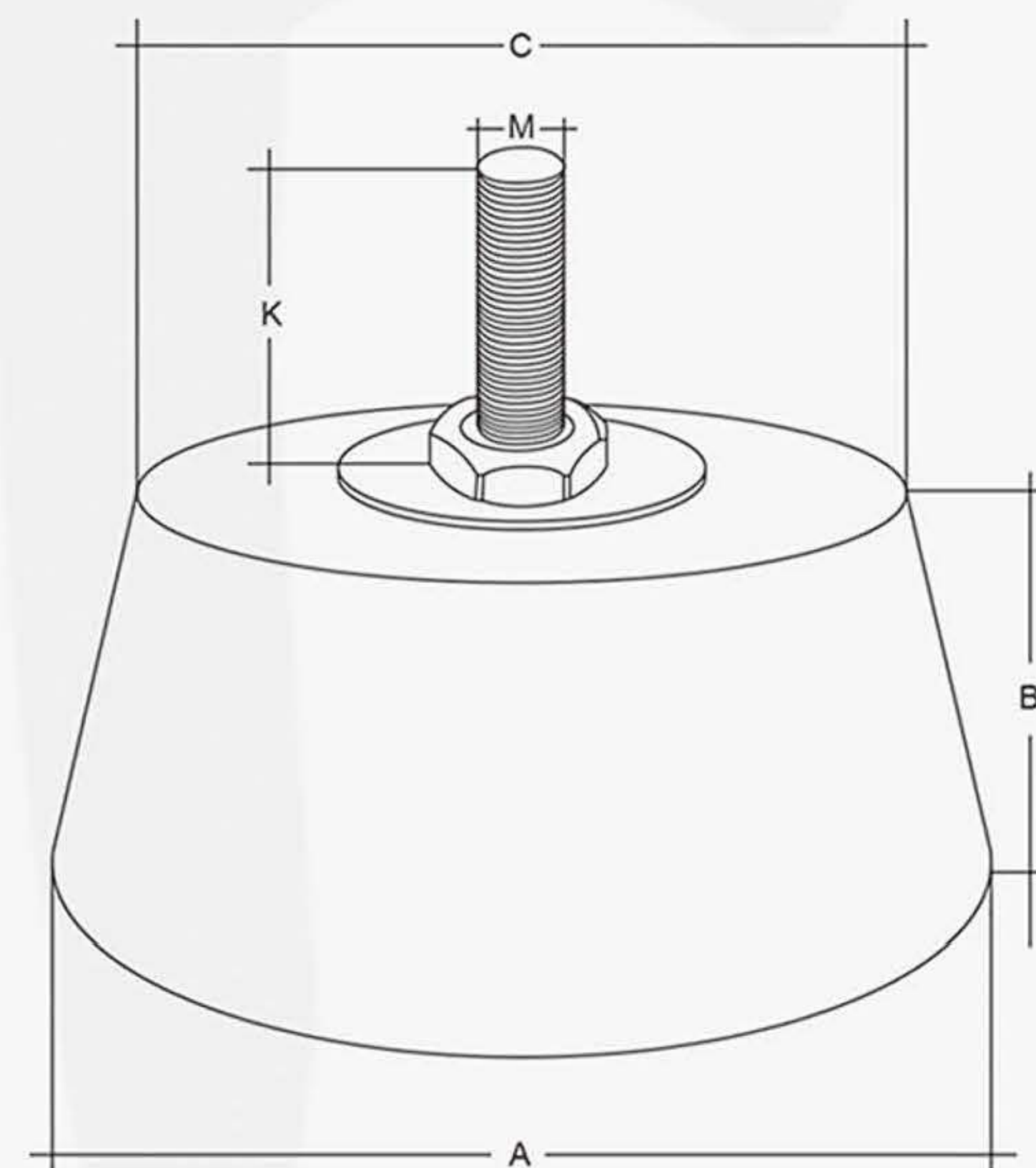


型号/ITEM	A	B	C	G	H	I	M	K
KT-YL2	80	60	50	30	28	34	10	35

KT-TEQ



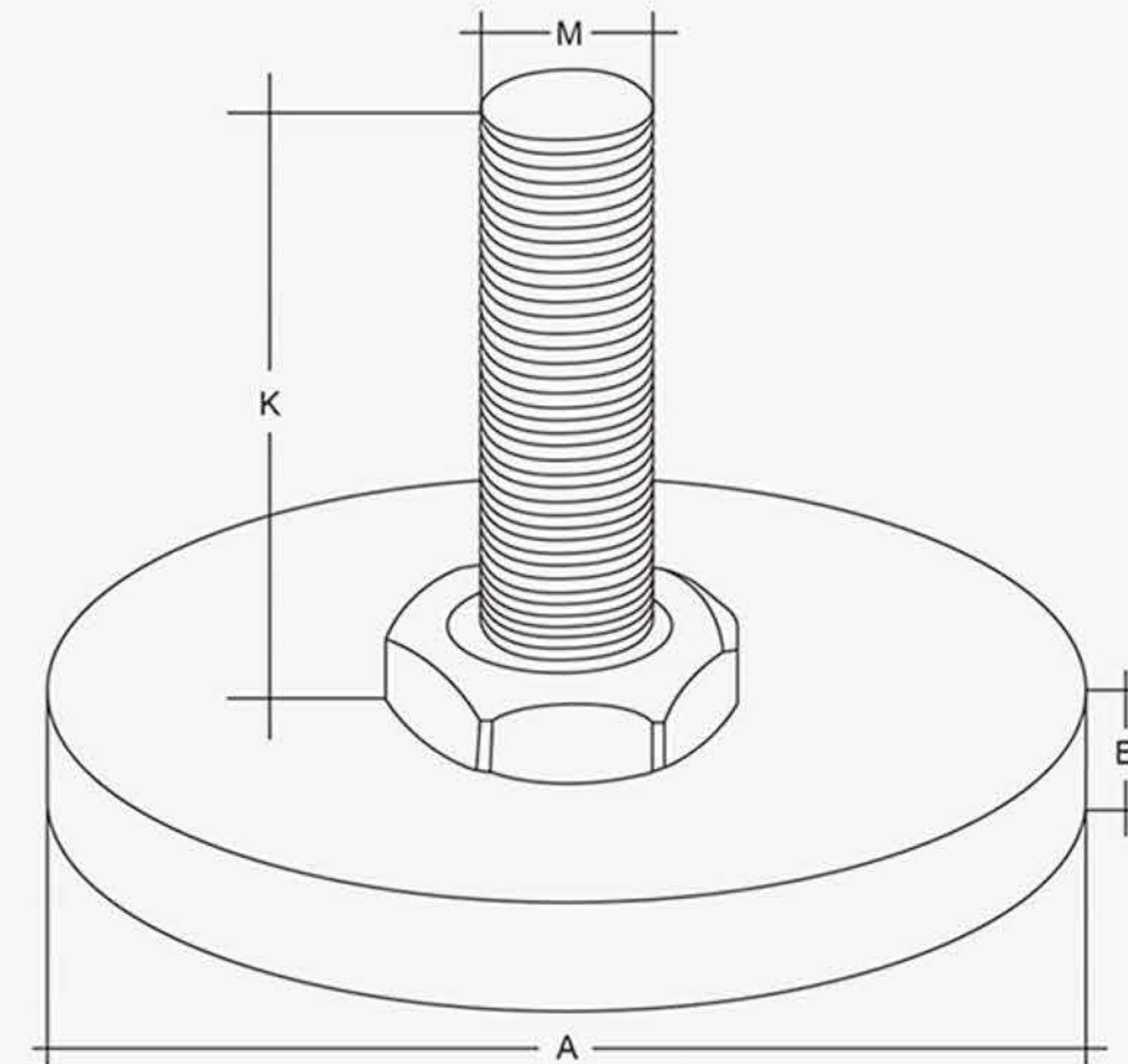
包装细节:4个减震器;4个螺母;4个垫片
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.
承载重量:100公斤 Bearing weight(100KG)



型号/ITEM	A	B	C	M	K
KT-TEQ	65	45	50	8	40

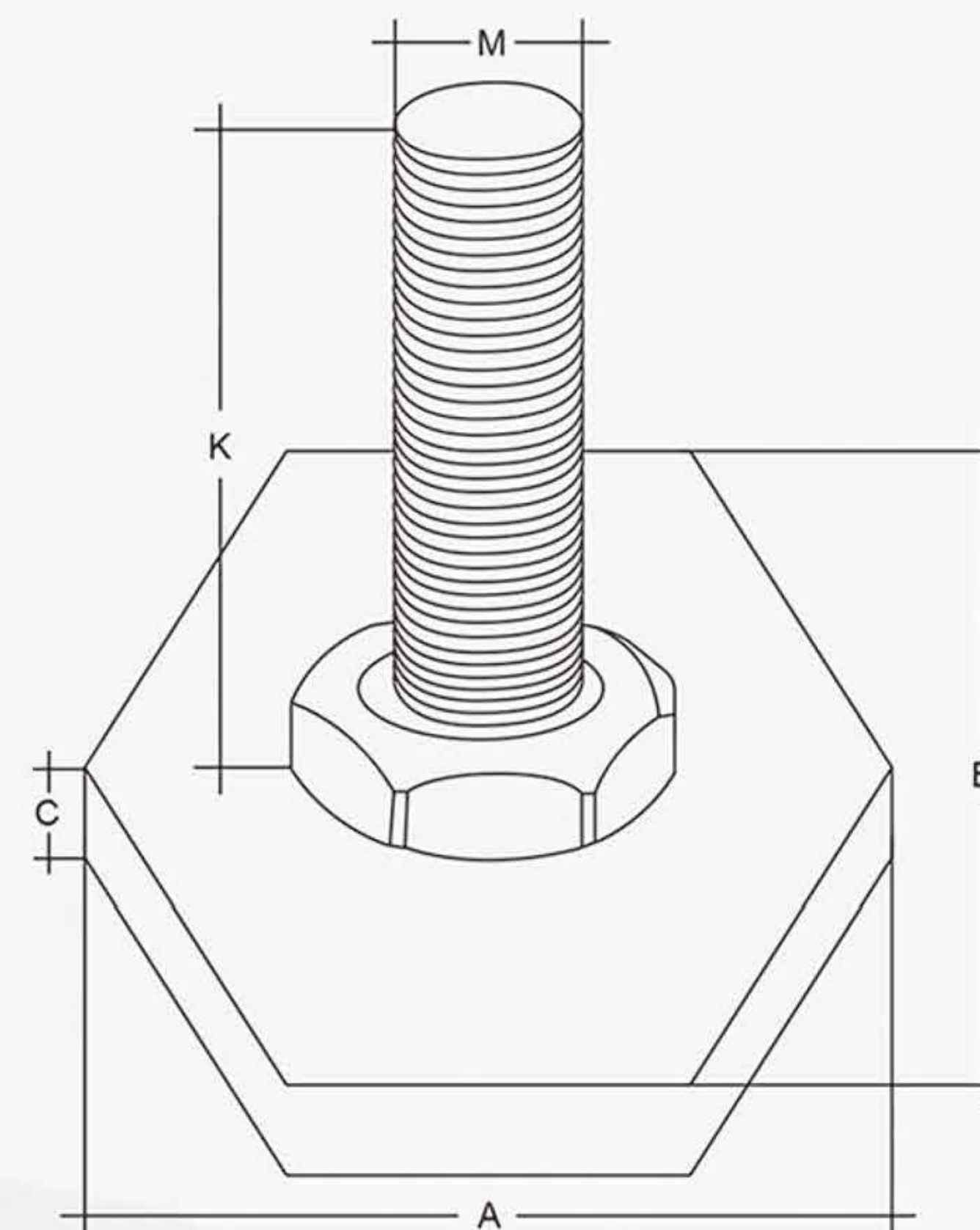
广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy, refrigeration systems and other equipment.

KT-XYJ



型号/ITEM	A	B	M	K
KT-XYJ	45	12	8	32
KT-XYJ1	45	12	10	32

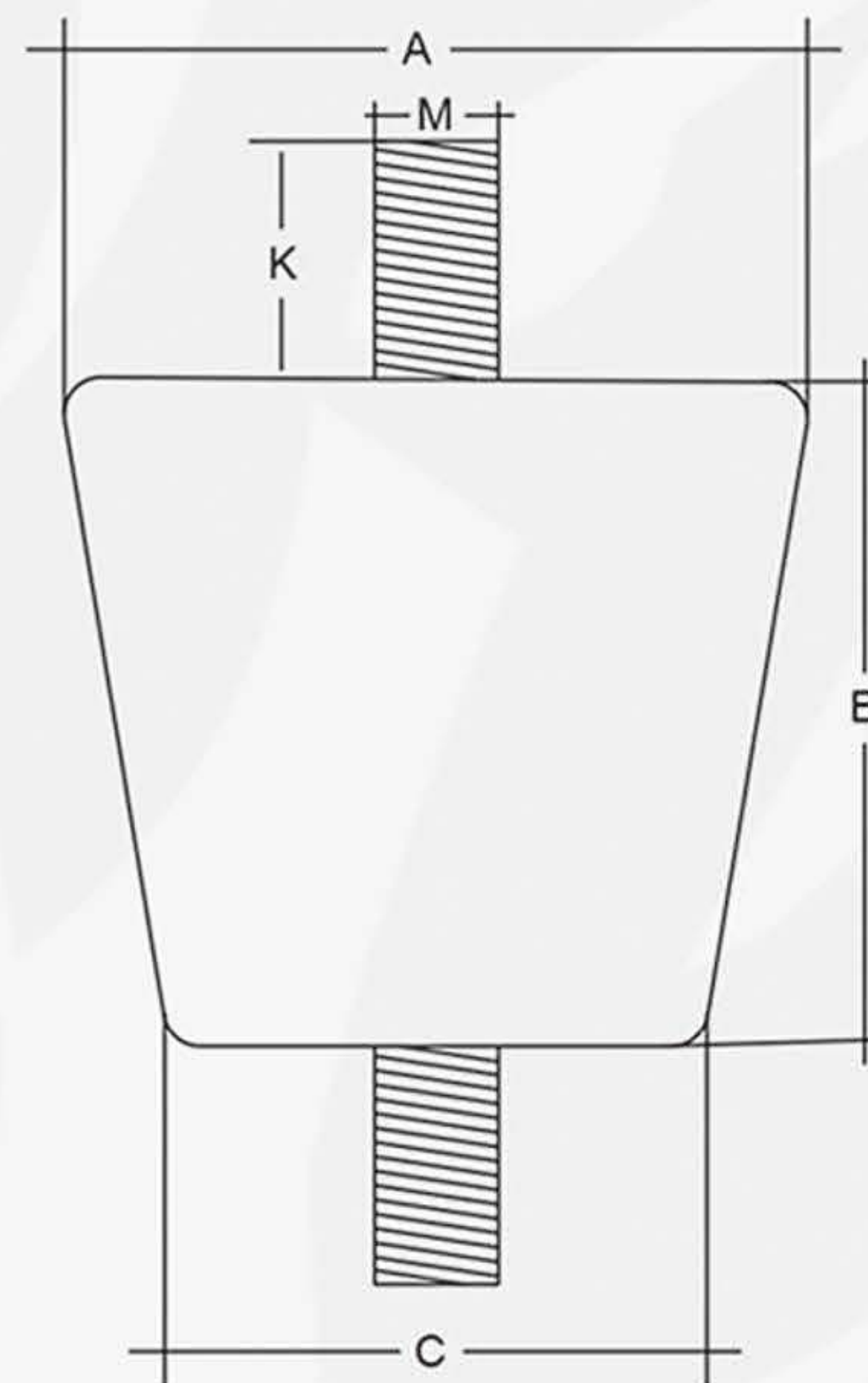
包装细节:4个减震器;4个螺母;
Packaging Details: 4pcs rubber mount.4 pcs nut.



型号/ITEM	A	B	C	M	K
KT-XYJ	40	36	9.5	10	44

包装细节:4个减震器;4个垫片
Packaging Details: 4pcs rubber mount.4pcs washer.

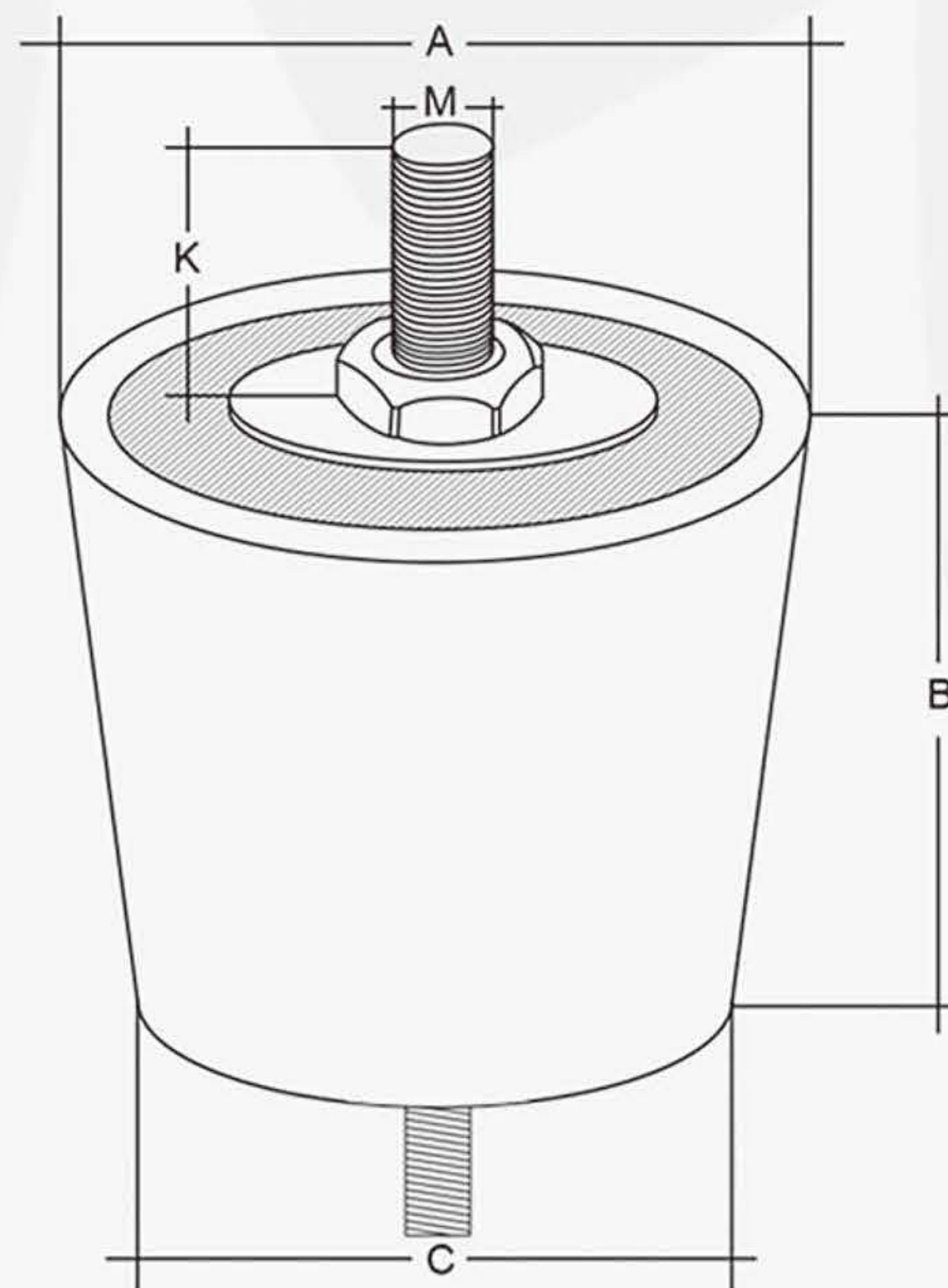
KT-C



型号/ITEM	A	B	C	M	K
KT-C	40	30	30	8	20
KT-C1	45	30	33	8	20
KT-C2	38	25	28	8	20

包装细节:4个减震器;8个螺母;8个垫片
Packaging Details: 4pcs rubber mount.8 pcs nut.8pcs washer.
承载重量:100公斤 Bearing weight(100KG)

KT-CW



型号/ITEM	A	B	C	M	K
KT-CW1	45	30	33	8	20
KT-CW2	38	25	28	8	20

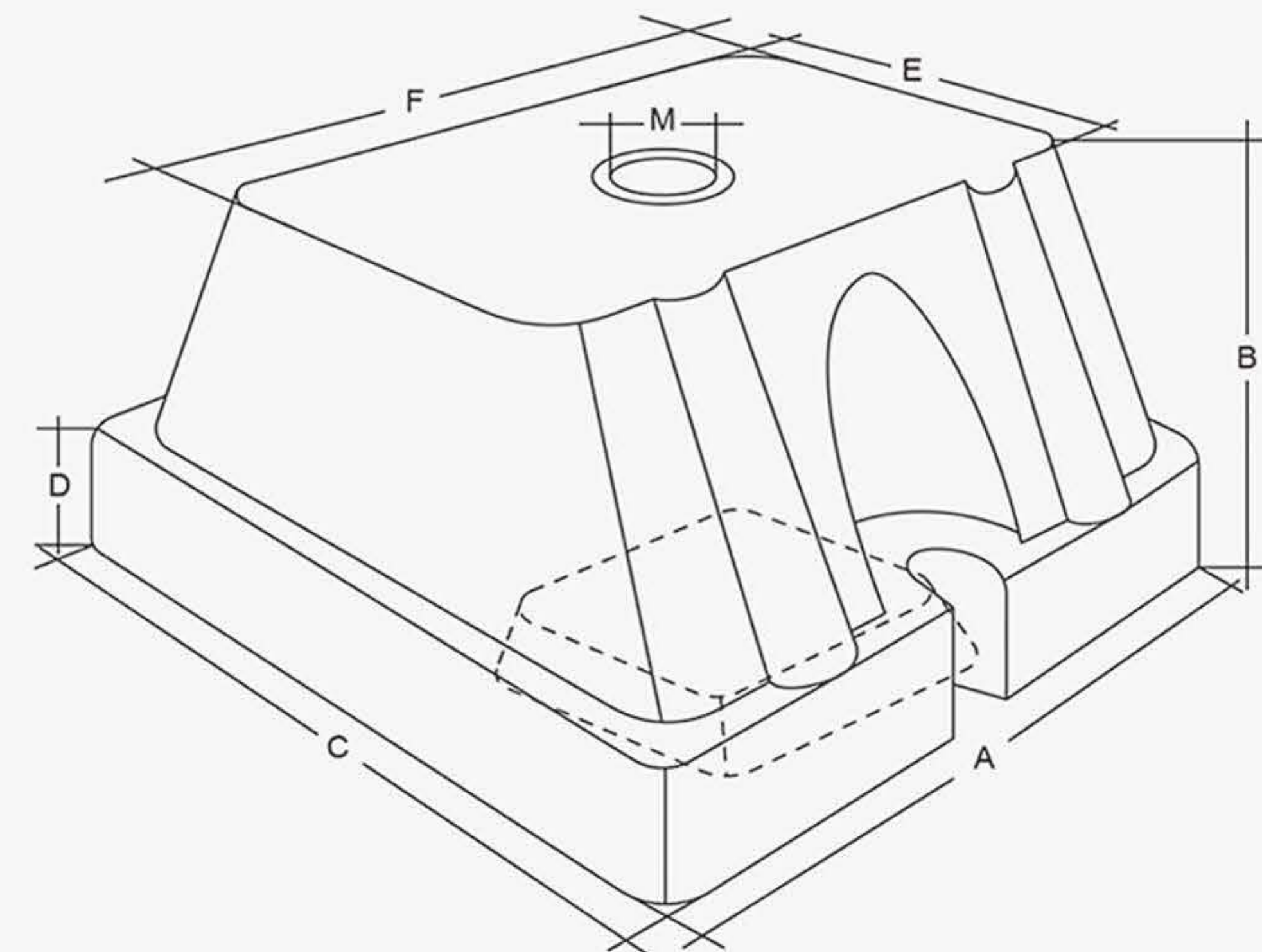
包装细节:4个减震器;8个螺母;8个垫片
Packaging Details: 4pcs rubber mount.8 pcs nut.8pcs washer.
承载重量:100公斤 Bearing weight(100KG)

广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy, refrigeration systems and other equipment.

KT-120



包装细节:4个减震器;4个螺栓;4个垫片
Packaging Details: 4pcs rubber mount.4 bolts.4pcs washer.
承载重量:200公斤 Bearing weight(200KG)

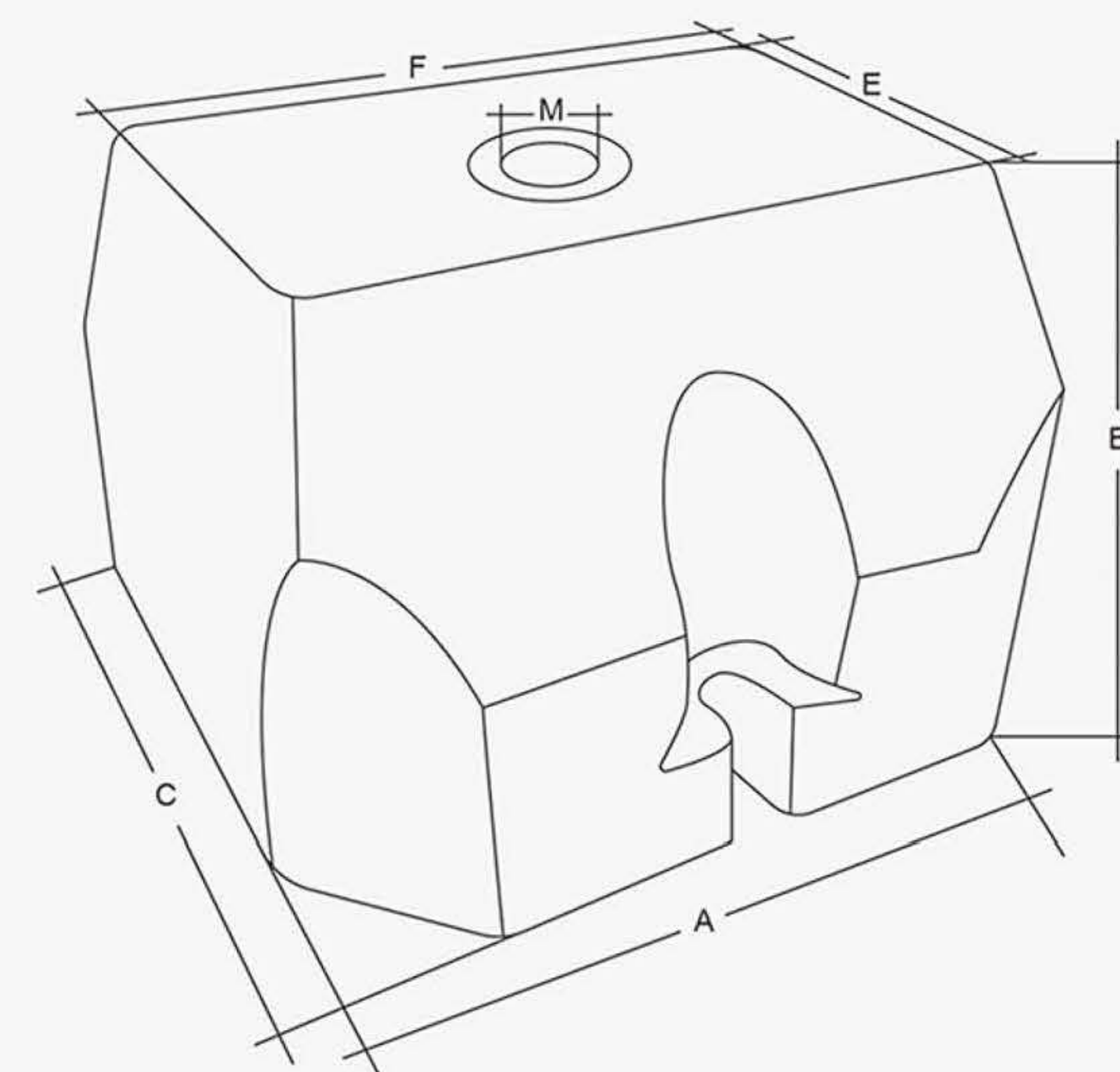


型号/ITEM	A	B	C	D	E	F	M
KT-120	120	65	120	20	65	103	10

KTS-150



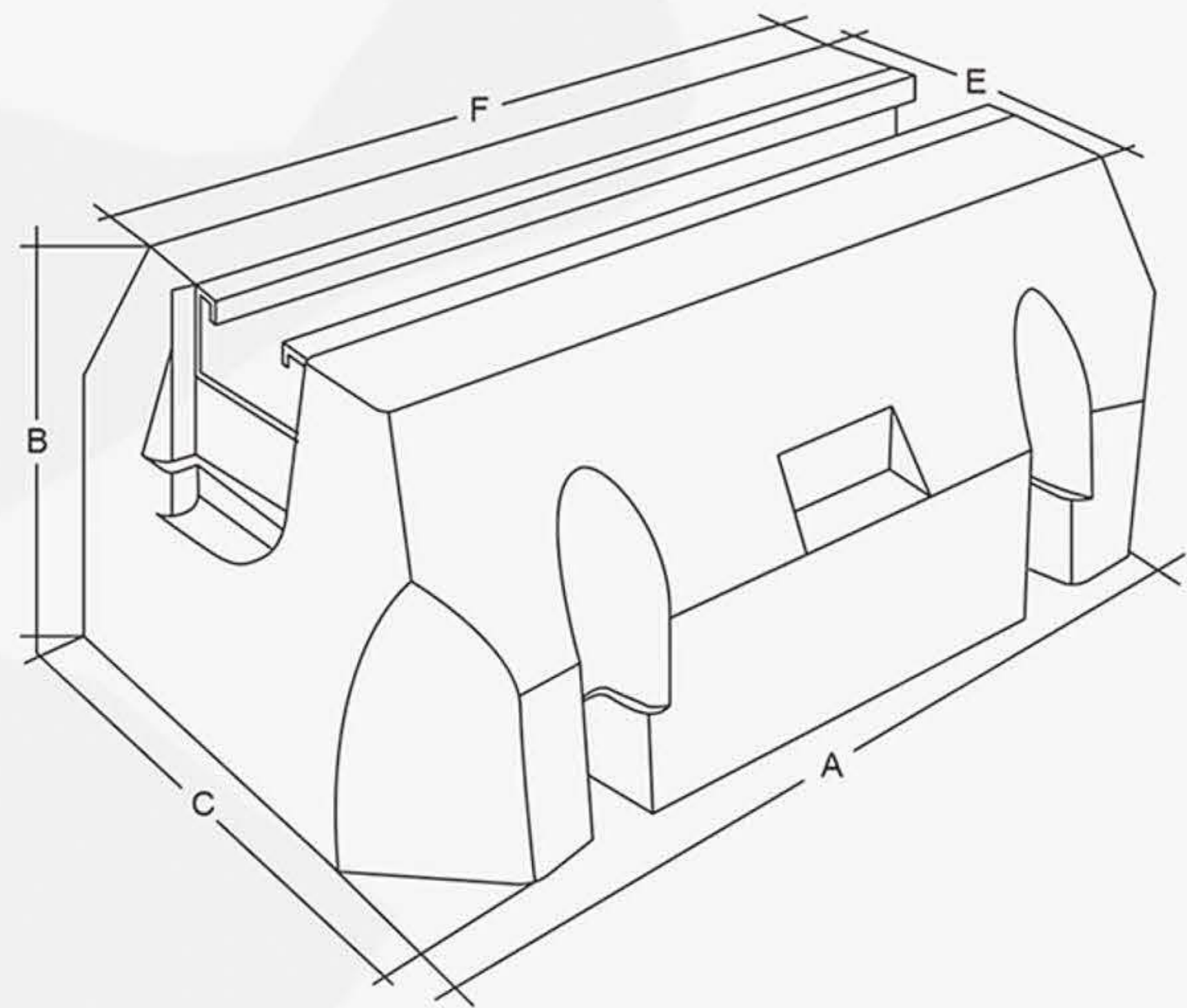
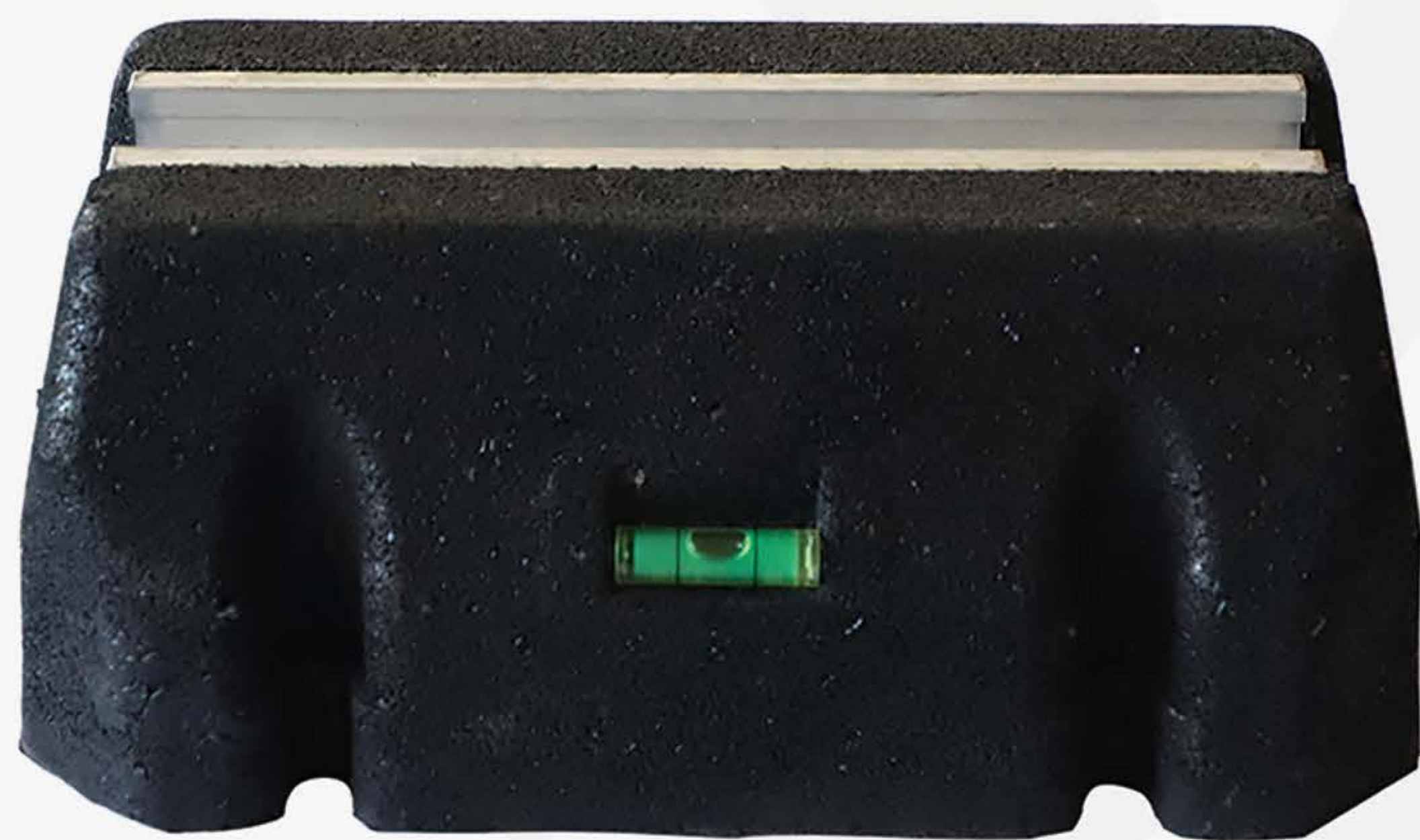
包装细节:4个减震器;4个螺栓;4个垫片
Packaging Details: 4pcs rubber mount.4 bolts.4pcs washer.
承载重量:300公斤 Bearing weight(300KG)



型号/ITEM	A	B	C	E	F	M
KTS-150	150	100	150	85	125	10

广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy, refrigeration systems and other equipment.

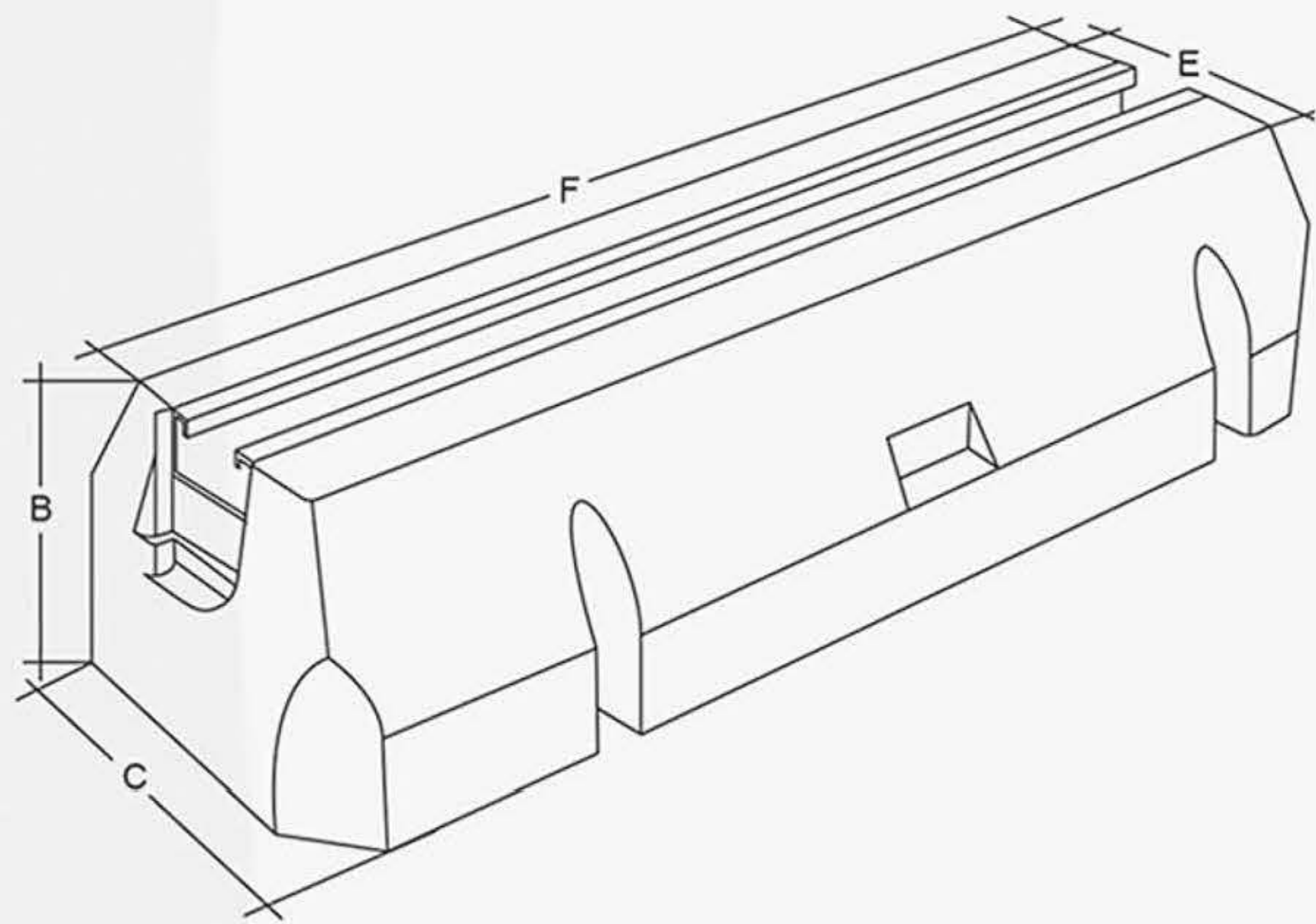
KTS-250



包装细节:4个减震器;4个螺母;4个垫片;4个水平;
Packaging Details: 4pcs rubber mount.4 pcs nut.4pcs washer.4 pcs levels
承载重量:300公斤 Bearing weight(300KG)

型号/ITEM	A	B	C	E	F
KTS-250	245	100	160	90	21

KT-450/500/600

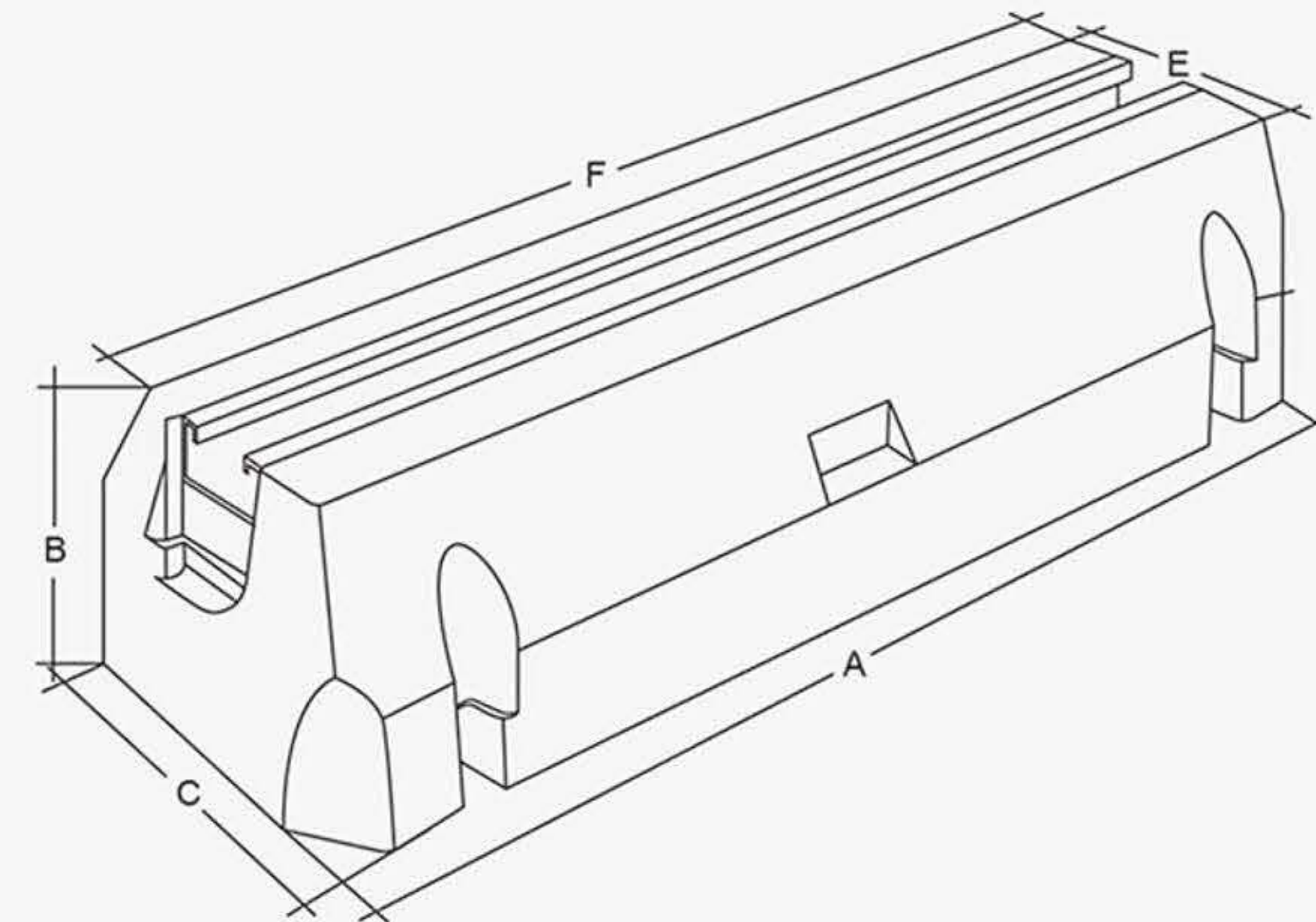


包装细节:2个减震器;4个螺母;4个垫片;4个水平
Packaging Details: 2pcs rubber mount.4 pcs nut.4pcs washer.4 pcs levels

型号/ITEM	A	B	C	E	F	承载重量 Bearing weight(KG)
KT-450	445	65	125	80	410	200
KT-500	495	65	125	80	493	300
KT-600	595	65	125	80	560	400

广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy, refrigeration systems and other equipment.

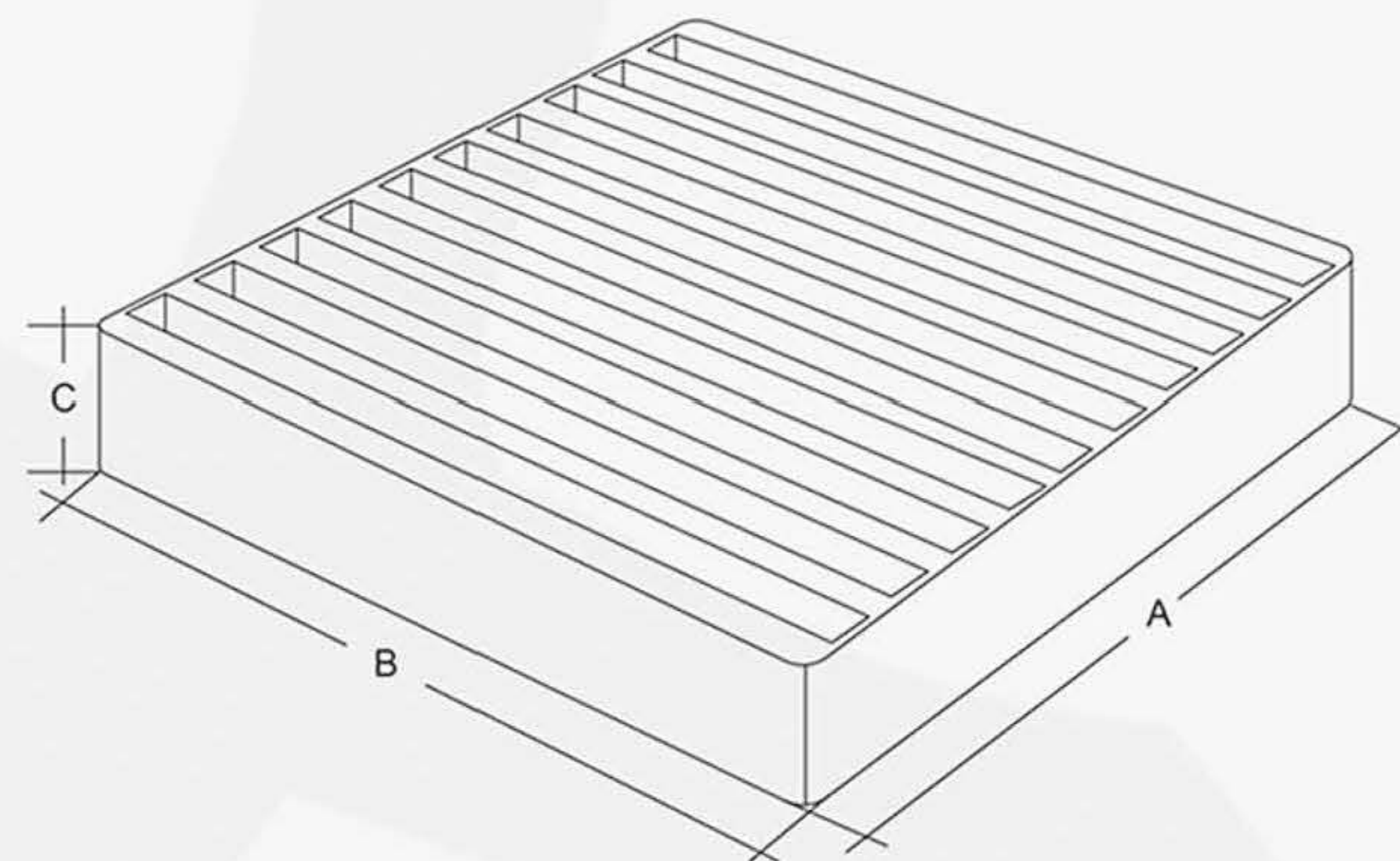
KTS-450/500/600/1000



型号/ITEM	A	B	C	E	F	承载重量 Bearing weight(KG)
KTS-450	450	100	160	90	410	400
KT-500	500	100	160	90	460	500
KT-600	600	100	160	90	560	600
KT-1000	1000	100	160	90	960	800

包装细节:2个减震器;4个螺母;4个垫片;4个水平
Packaging Details: 2pcs rubber mount.4 pcs nut.4pcs washer.4 pcs levels

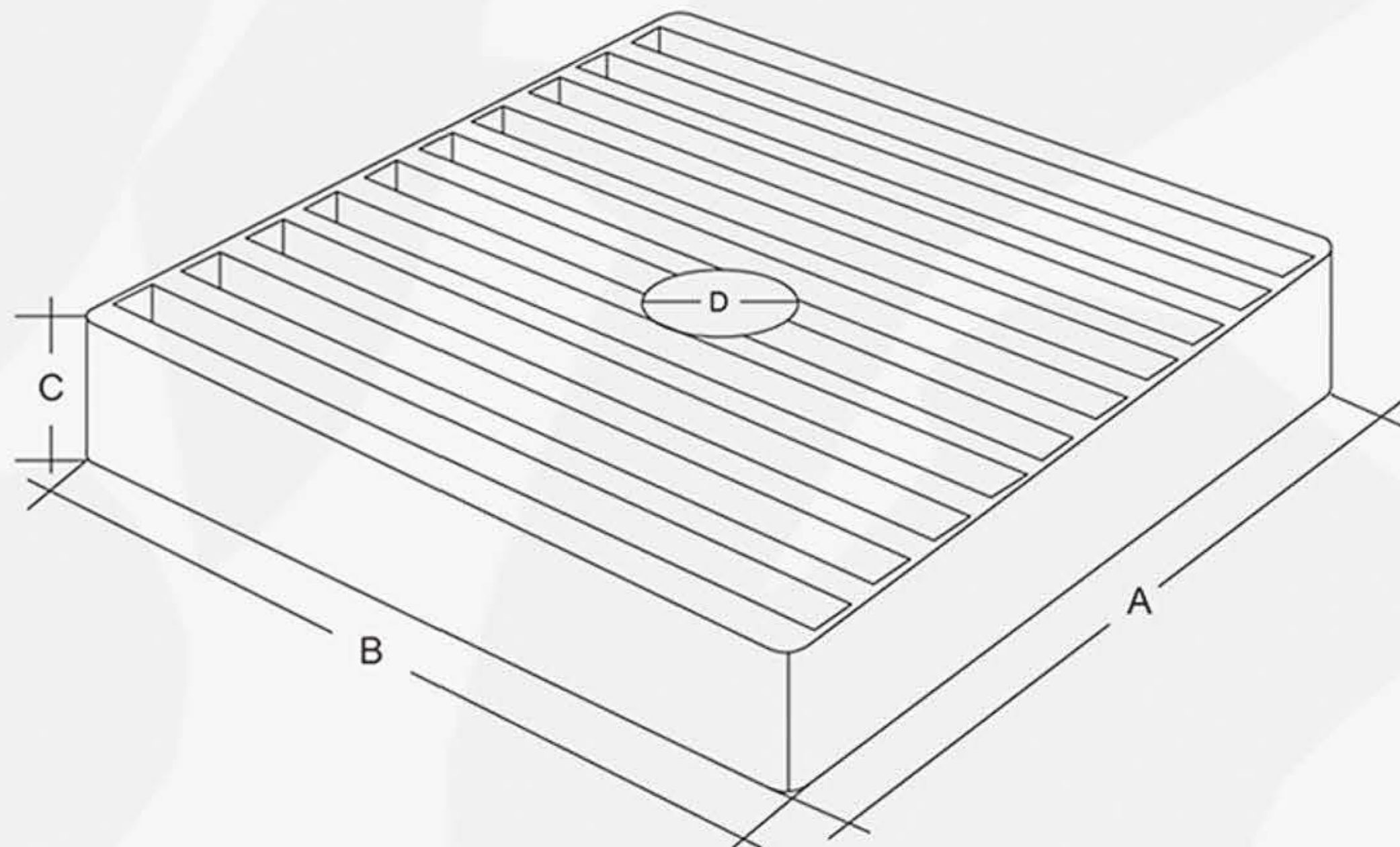
KT-FXD



方形减震垫/Square shock pad	
产品尺寸 Product Size	A(length)*B(width)*C(high)
	120*120*20
	120*120*30
	150*150*20
	150*150*30
	150*150*50
	200*100*50
	200*200*20
	200*200*30
	200*200*50

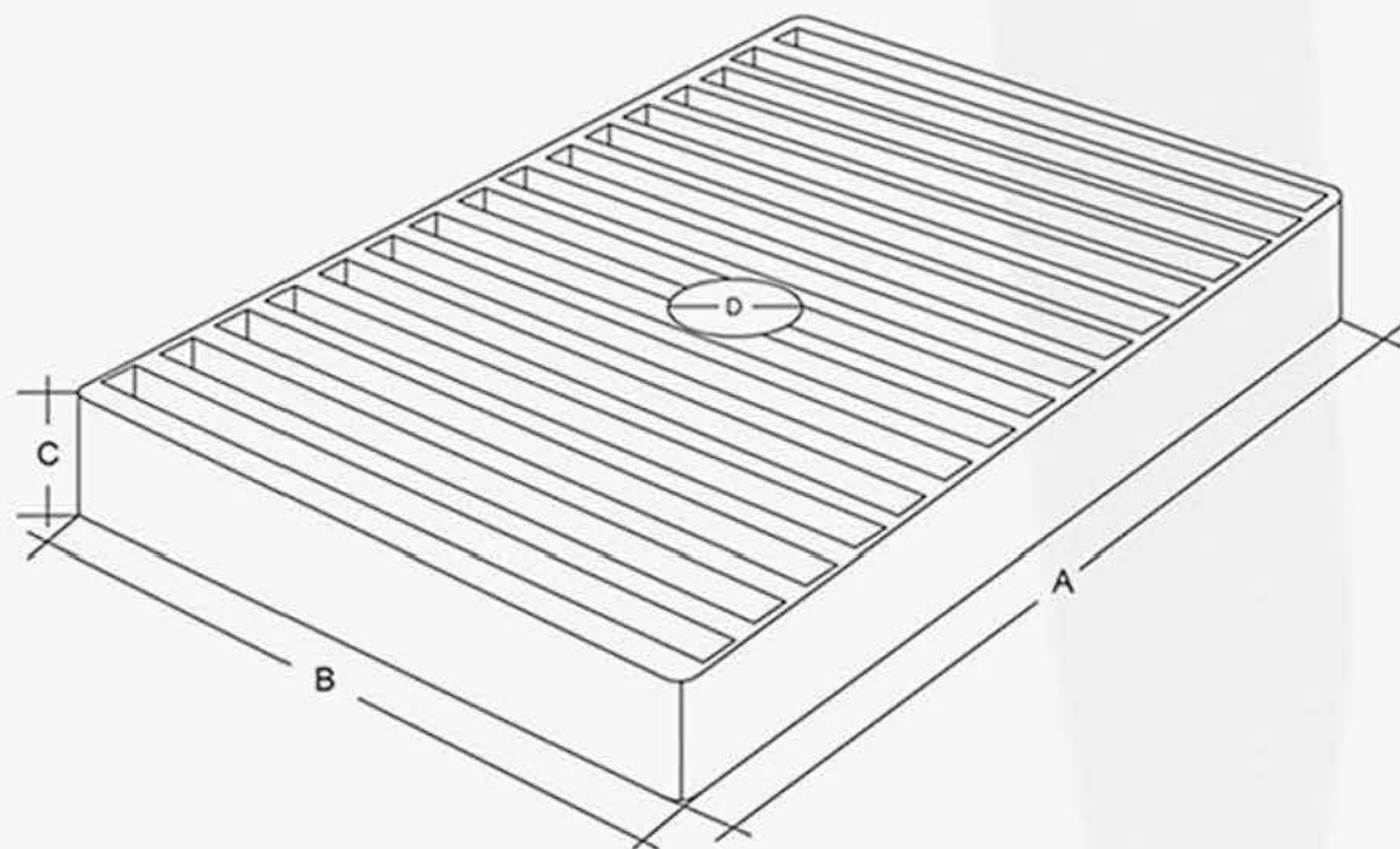
广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy,refrigeration systems and other equipment.

KT-FX



方形减震垫/Square shock pad
产品尺寸(Product Size)
A(length)*B(width)*C(high)-D(hole)
48*46*8-10
50*50*10-12
50*50*20-12
60*60*20-12
60*60*30-12
80*80*20-14
80*80*30-14
100*100*10-16
100*100*20-16
100*100*30-16

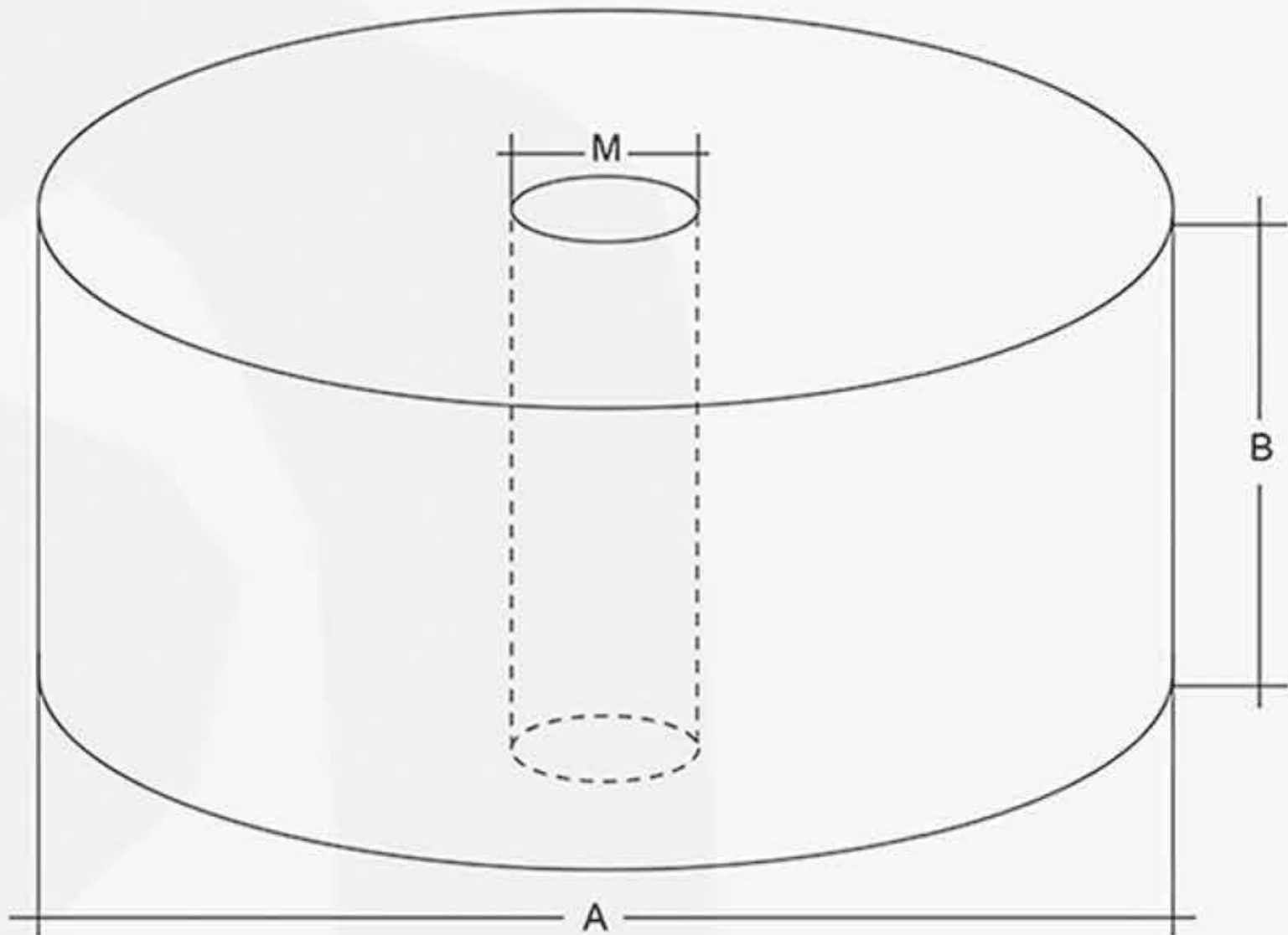
KT-CFX



方形减震垫/Square shock pad
产品尺寸(Product Size)
A(length)*B(width)*C(high)-D(hole)
100*50*10-14
100*50*15-14
120*60*30-12
175*85*40-16

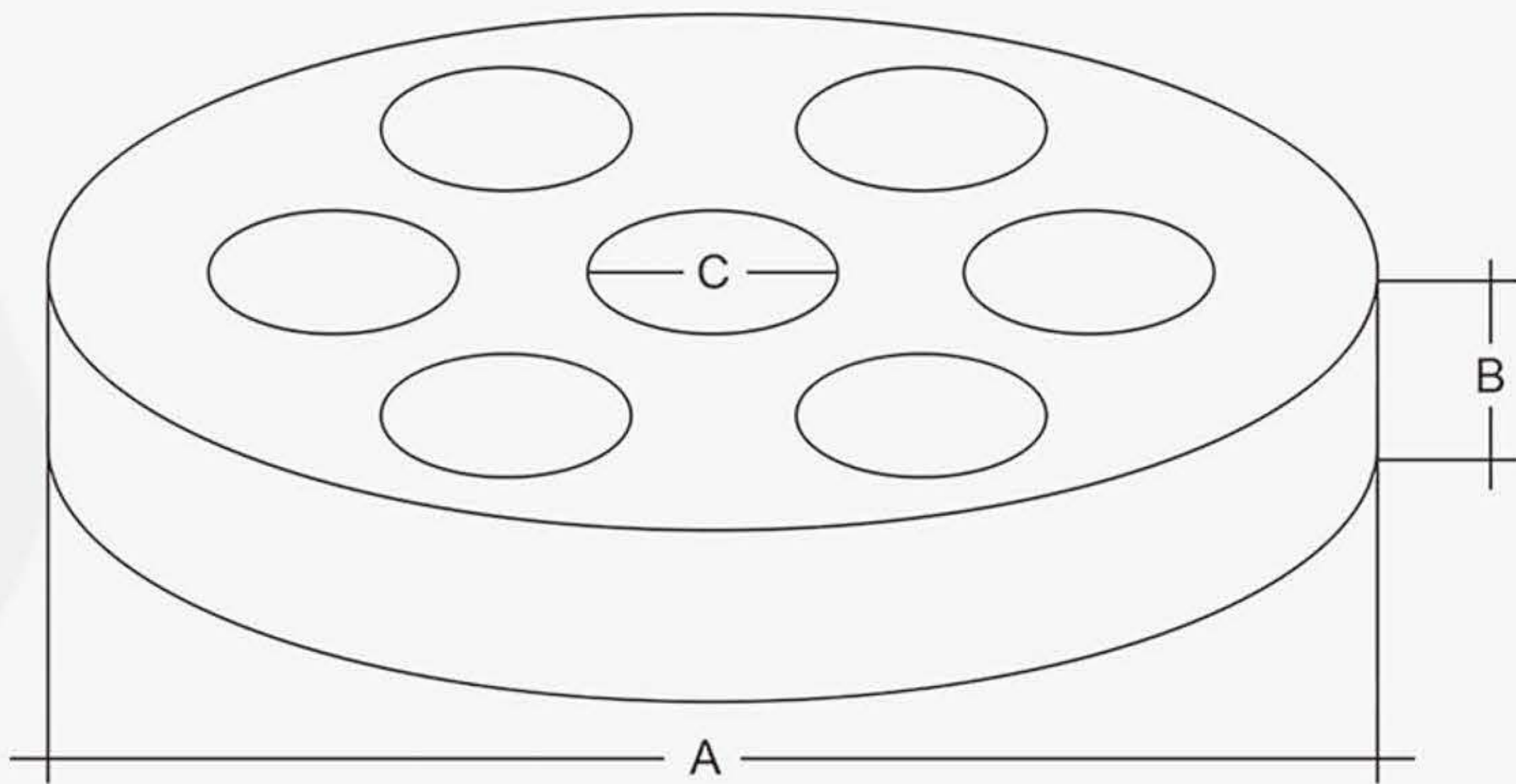
广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy, refrigeration systems and other equipment.

KT-YX



圆形减震垫/round shock pad 产品尺寸(Product Size)		
A(outer diameter)*B(height)*C(hole)	A(outer diameter)*B(height)*C(hole)	A(outer diameter)*B(height)*C(hole)
11*5*5	20*10*10	50*10*12
12*4*4	20*5*8	50*20*12
12*7*5	20*8*6	50*20*16
12*8*3	25*10*10	50*20*27
12*10*6	25*5*10	50*30*10
13*7*7	25*15*10	50*30*12
13*6*5	25*10*8	50*30*18
14*10*5	30*8*10	50*40*8
14*4*4	30*7*10	50*40*12
15*6*8	30*5*10	60*20*12
15*10*8	30*5*12	60*30*12
15*8*6	30*10*8	60*40*12
15*15*4	30*10*10	60*40*18
16*5*8	30*15*10	75*20*8
16*5*5	30*15*18	80*30*14
18*5*6	30*20*10	80*40*14
18*10*12	30*20*13	80*50*14
20*4*5	30*30*10	100*30*16
20*6*6	40*5*10	100*40*16
20*10*12	40*10*10	100*50*16
20*15*5	40*10*12	136*20*35
20*10*8	40*20*10	125*40*18
20*8*10	40*20*12	150*30*20
20*20*10	40*30*10	150*40*22
20*20*12	40*40*10	200*30*22
20*15*10	40*40*12	200*40*22

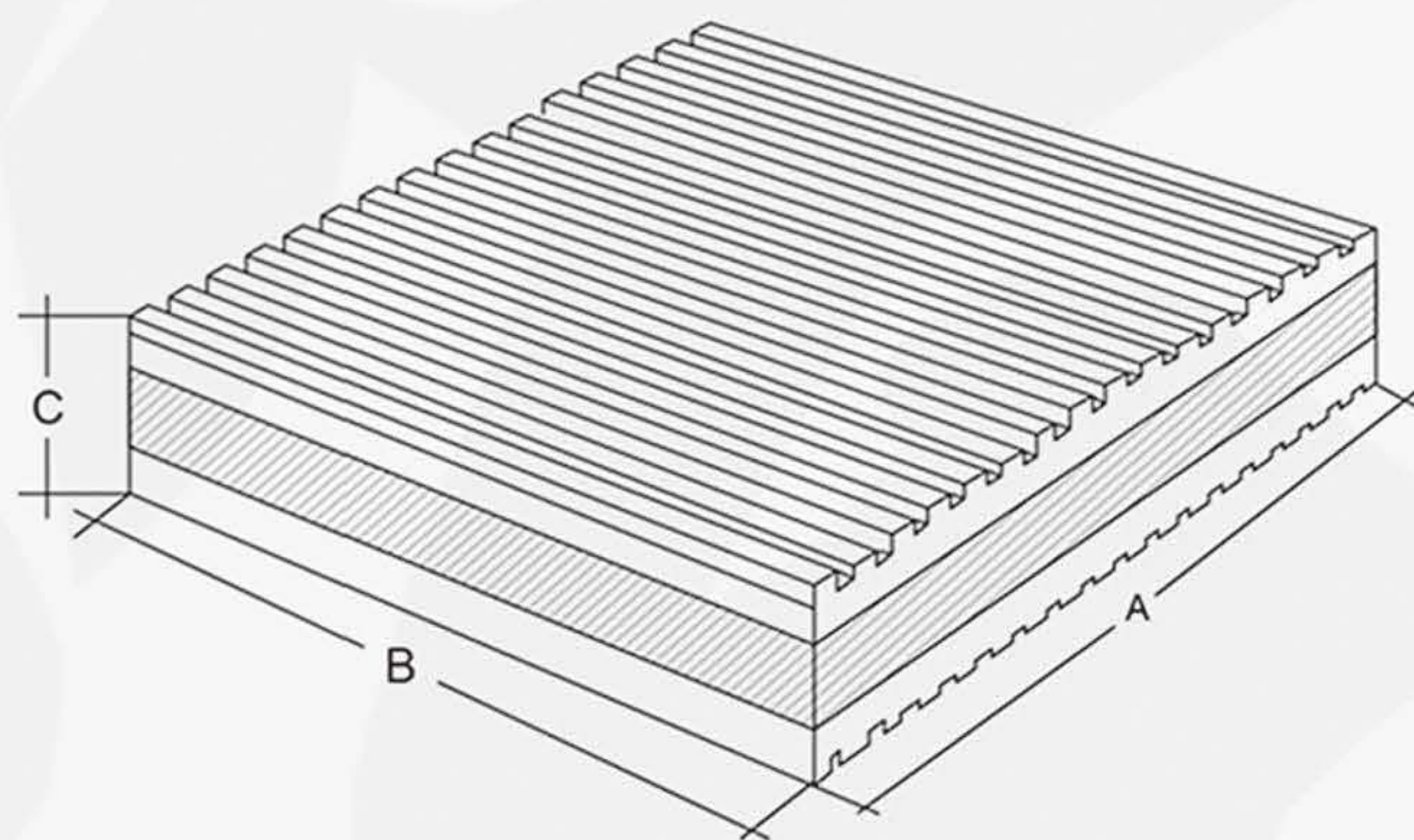
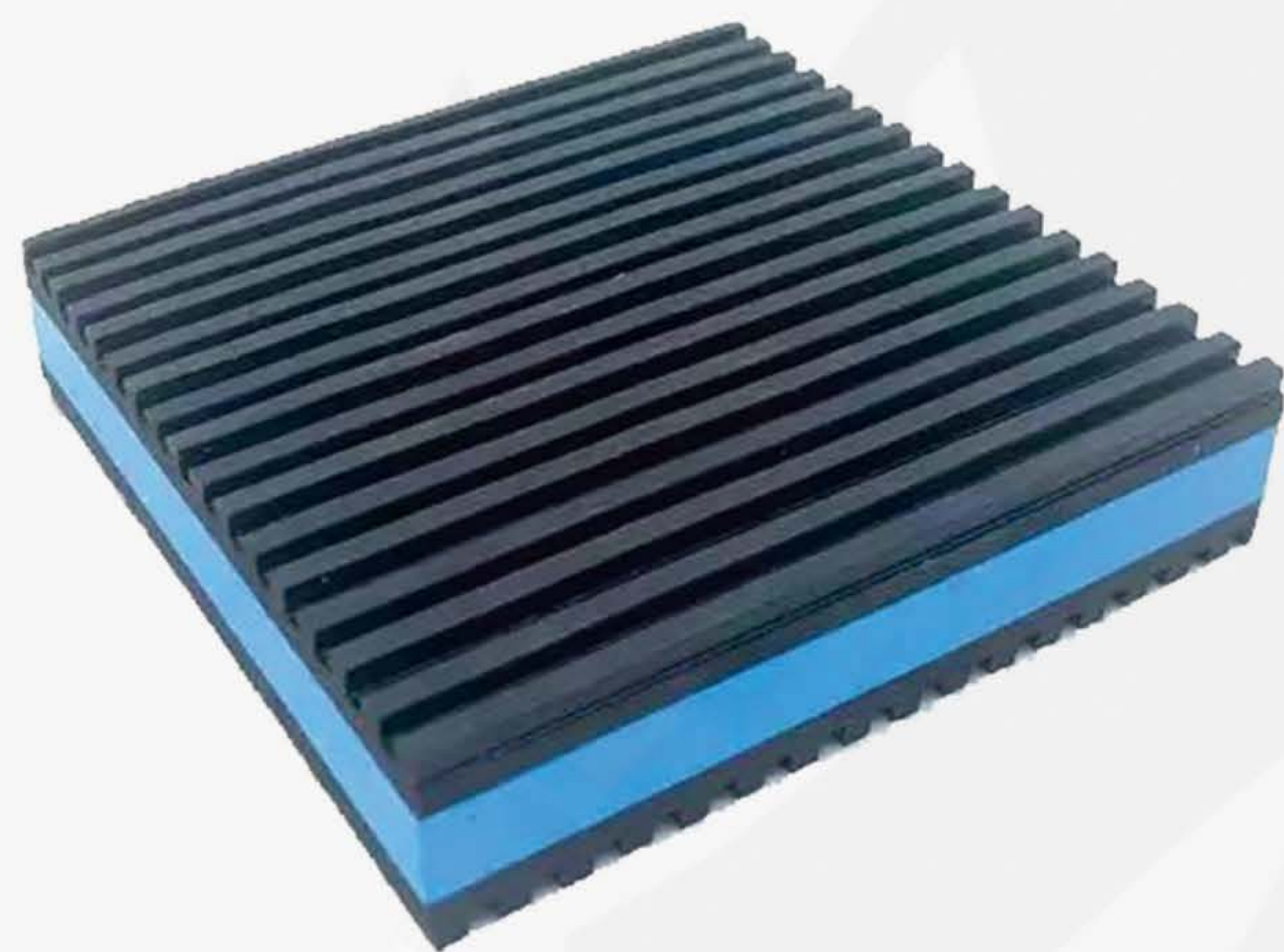
KT-QK



型号/ITEM	A	B	C
KT-QK	45	10	8.5

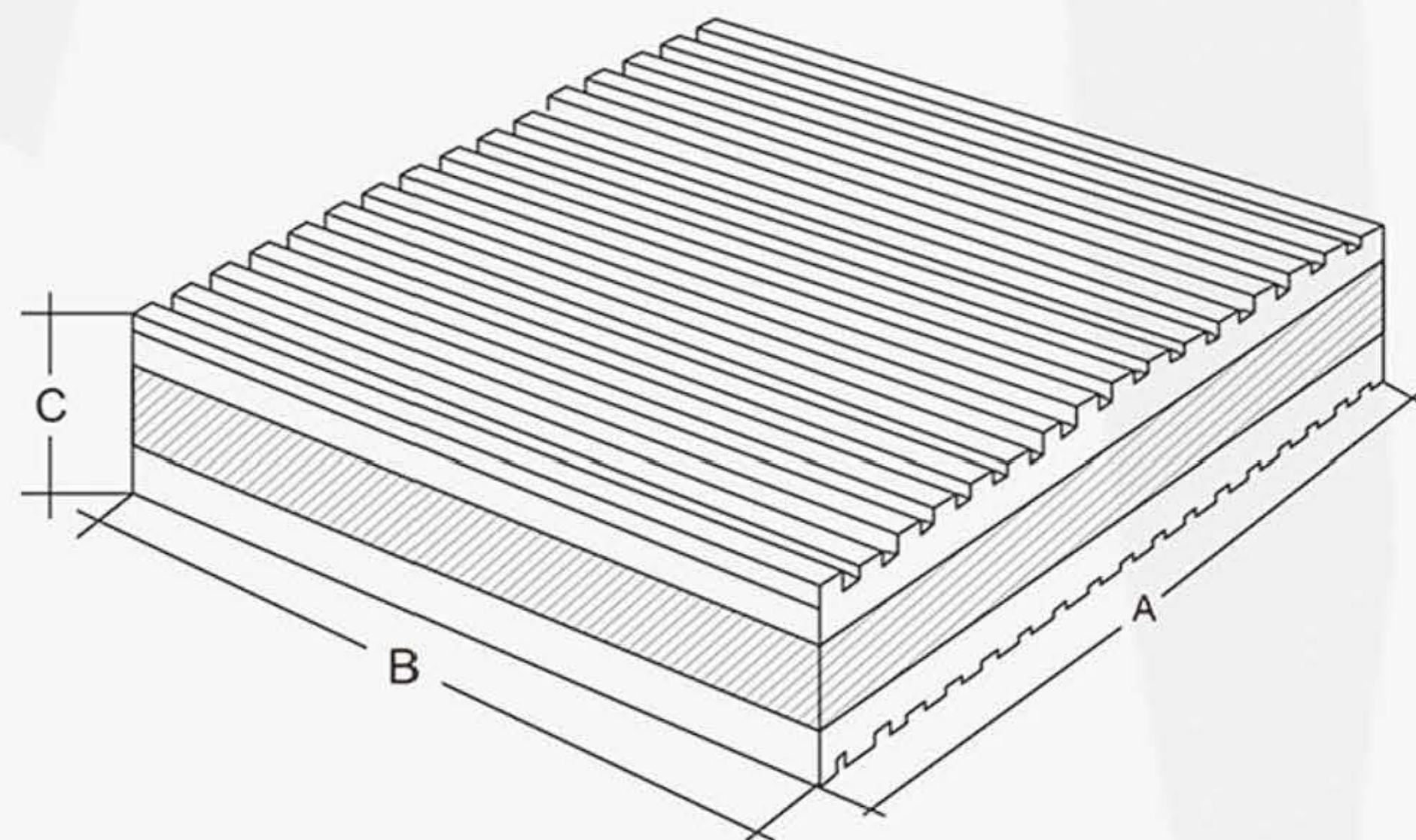
广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy, refrigeration systems and other equipment.

KT-EVA



EVA减震垫/EVA shock pad
产品尺寸(Product Size) A(length)*B(width)*C(high)
38*38*23
50*50*23
75*75*23
100*100*23
150*150*23
200*200*23
300*300*23
450*450*23

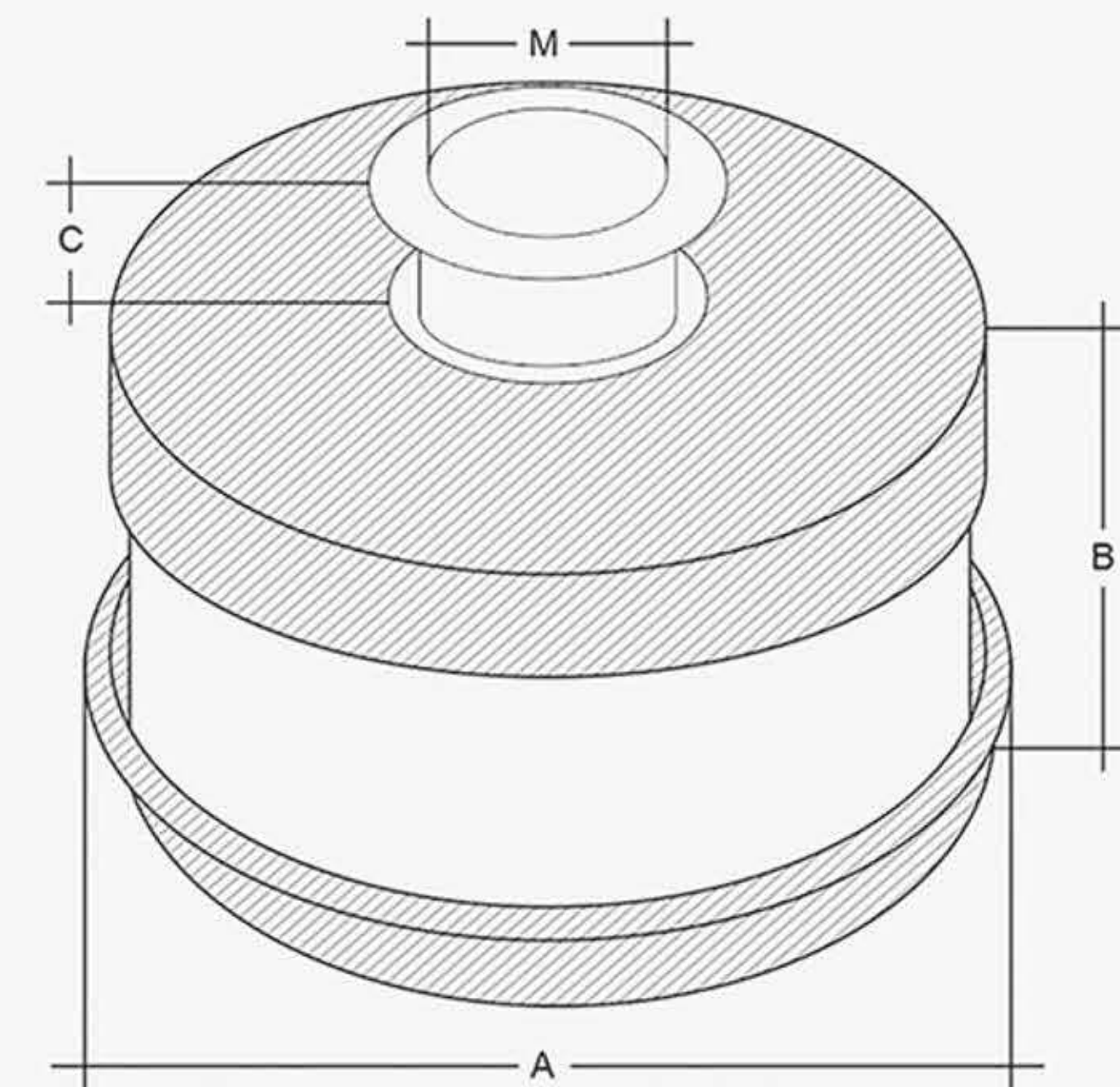
KT-RM



软木减震垫/cork shock pad
产品尺寸(Product Size) A(length)*B(width)*C(high)
38*38*23
50*50*23
75*75*23
100*100*23
150*150*23
200*200*23
300*300*23
450*450*23

广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy, refrigeration systems and other equipment.

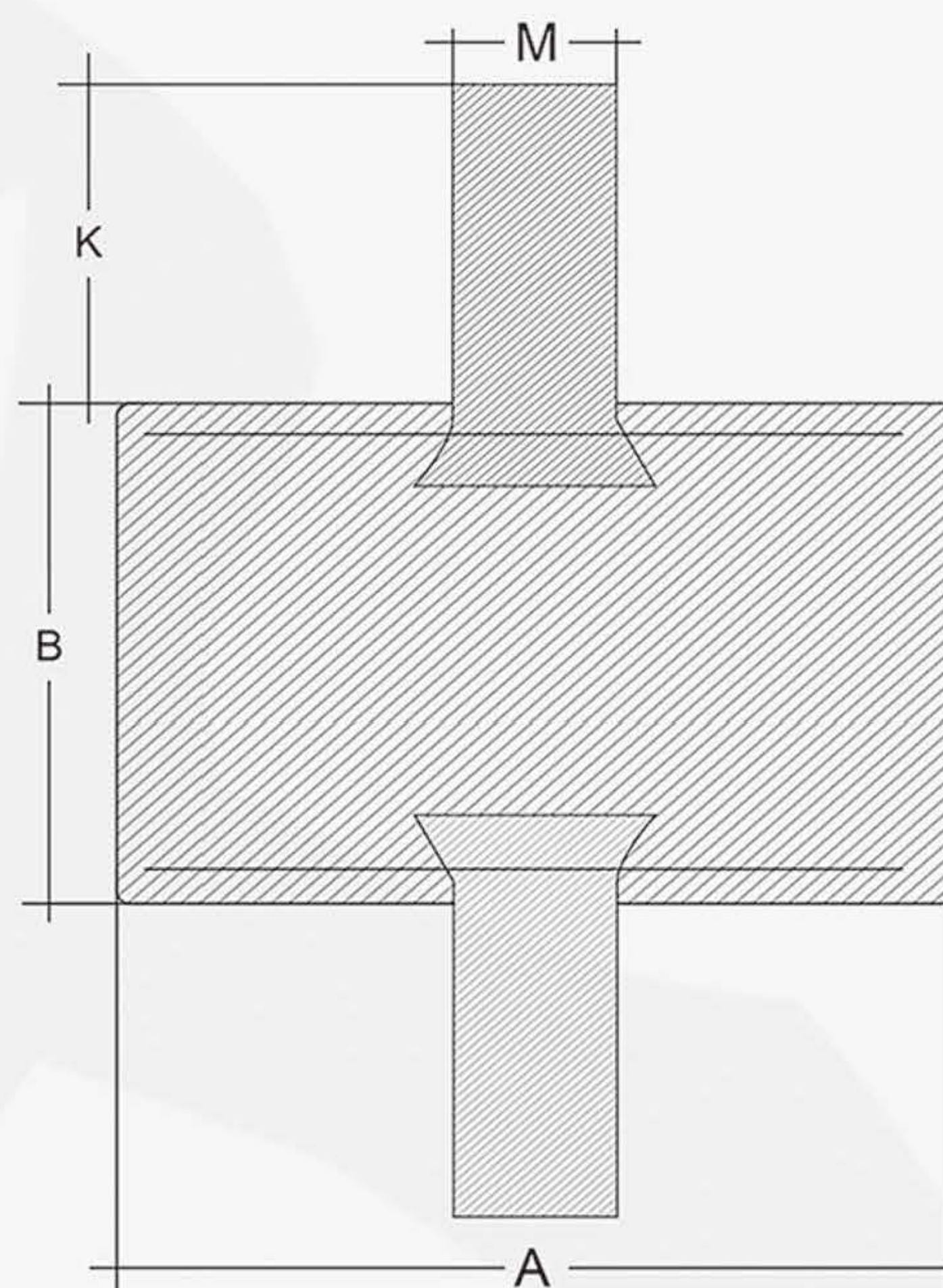
KT-DB



型号/ITEM	A	B	C	M
KT-DB1	32	20	6	10.5
KT-DB2	43	26	10	10.5

包装细节:4个减震器;
Packaging Details: 4pcs rubber mount.

KT-VV

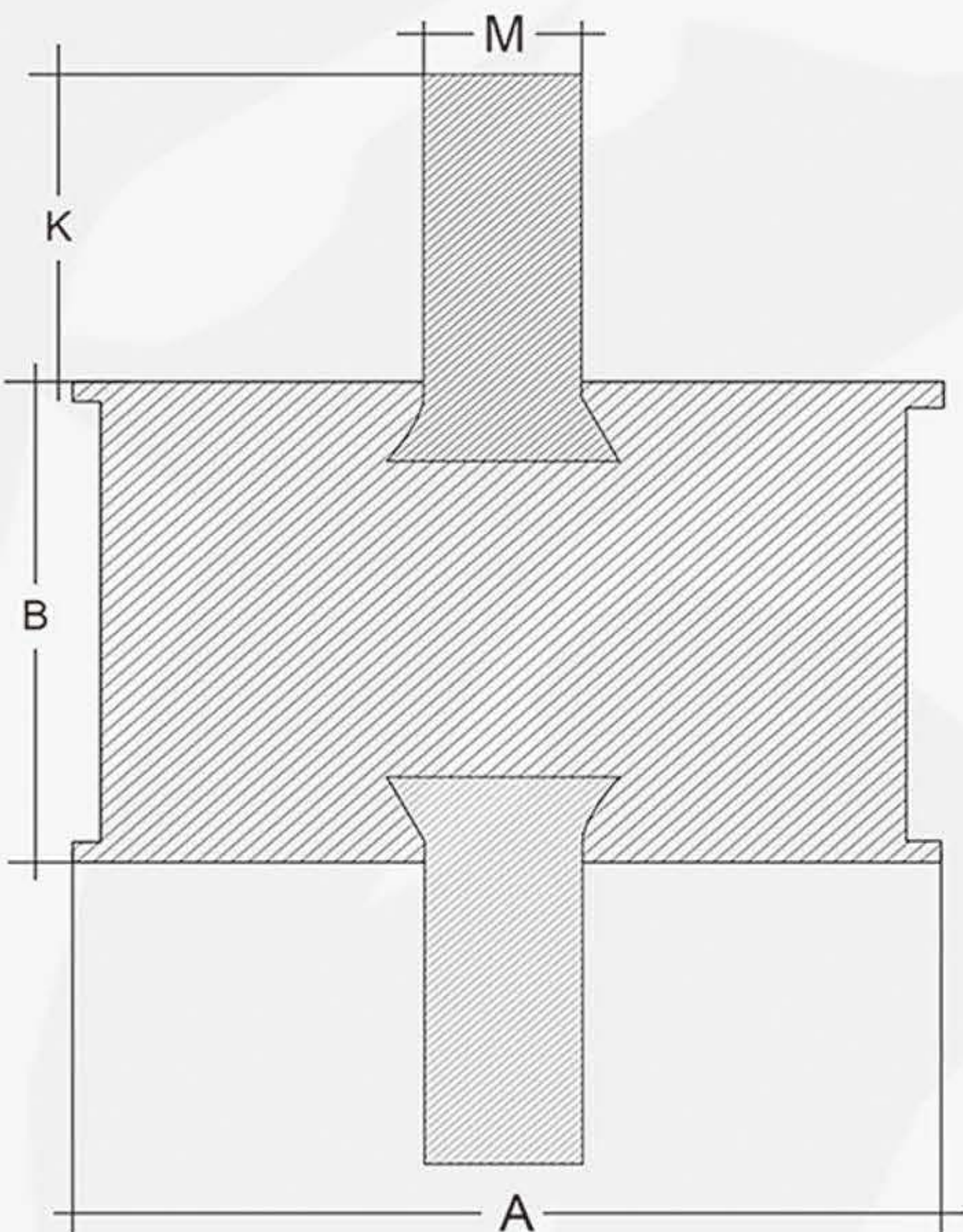
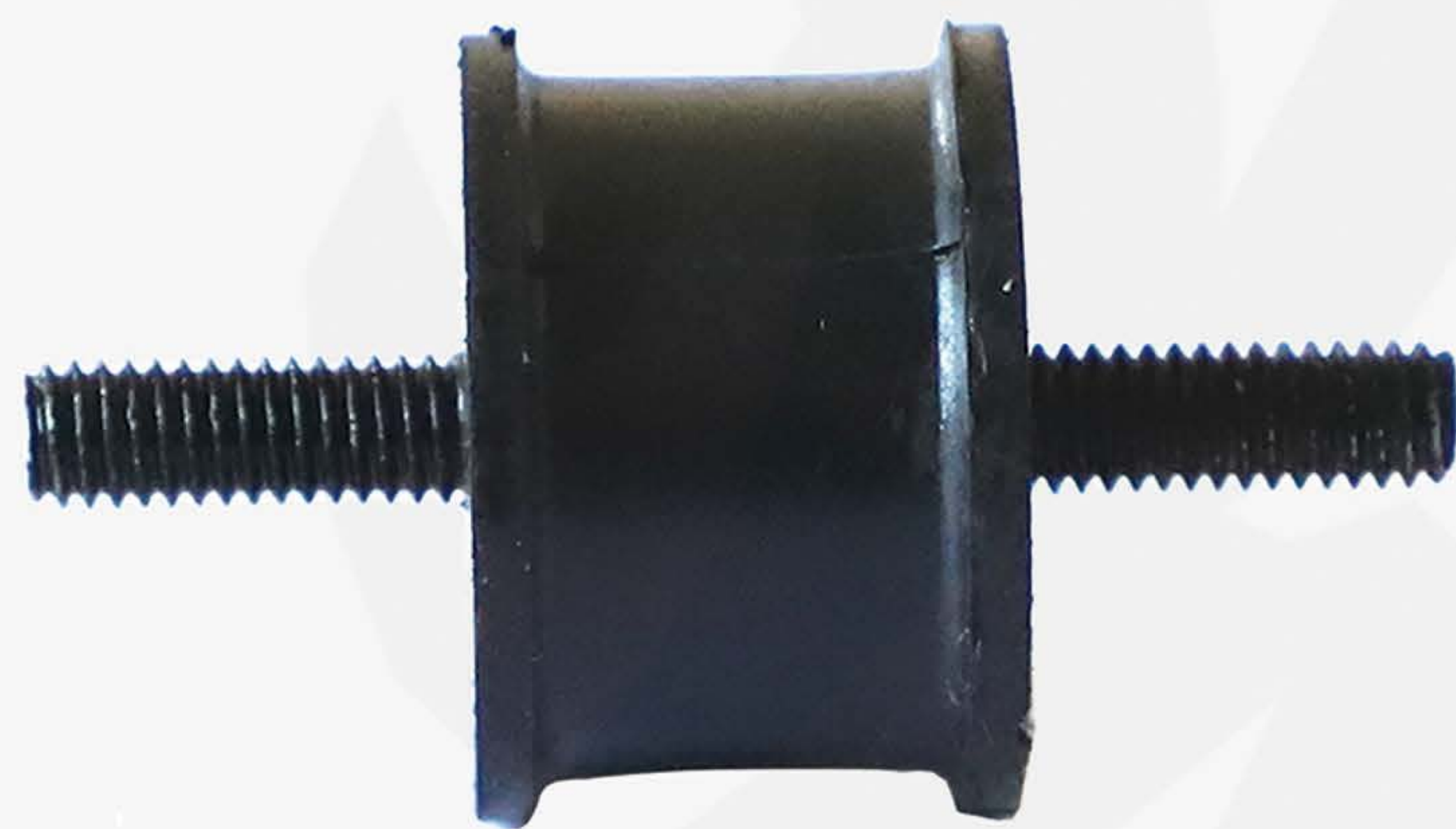


KT-VV减震器/KT-VV shock absorber 产品尺寸(Product Size)			
A	B	M	K
30	20	8	20
30	25	8	20
30	30	8	20
40	30	8	20
40	40	8	20
50	30	10	23
50	40	10	23
60	30	10	23
60	40	10	23
70	50	10	37
70	40	10	37
70	60	10	37
160	75	16	45

包装细节:4个减震器;8个螺母;8个垫片
Packaging Details: 4pcs rubber mount.8 pcs nut.8pcs washer.

广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy,refrigeration systems and other equipment.

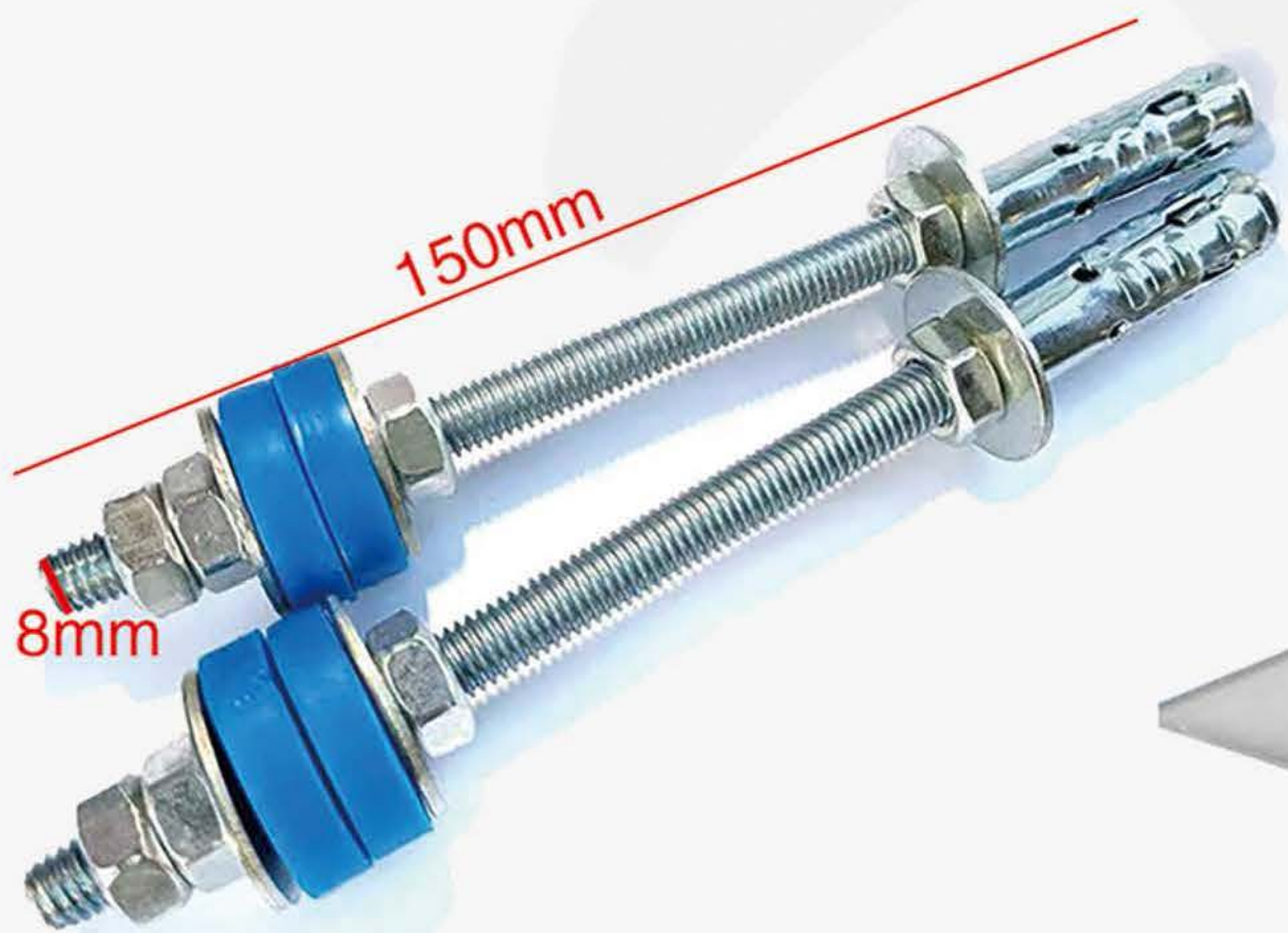
KT-QC



KT-QC减震器/KT-QC shock absorber			
产品尺寸(Product Size)			
A	B	M	K
30	20	6	10
30	20	6	16
30	20	6	23
30	20	8	23
30	30	8	32
40	30	8	23
40	30	10	23
40	40	10	23
70	40	12	45
160	75	16	45

包装细节:4个减震器;
Packaging Details: 4pcs rubber mount.

KT-DG



风机吊杆/Silent boom
产品尺寸(Product Size)
A(diameter)*B(length)
8mm*100
8mm*120
8mm*150
8mm*200
8mm*250
8mm*300
10mm*120
10mm*150
10mm*200
10mm*250
10mm*300

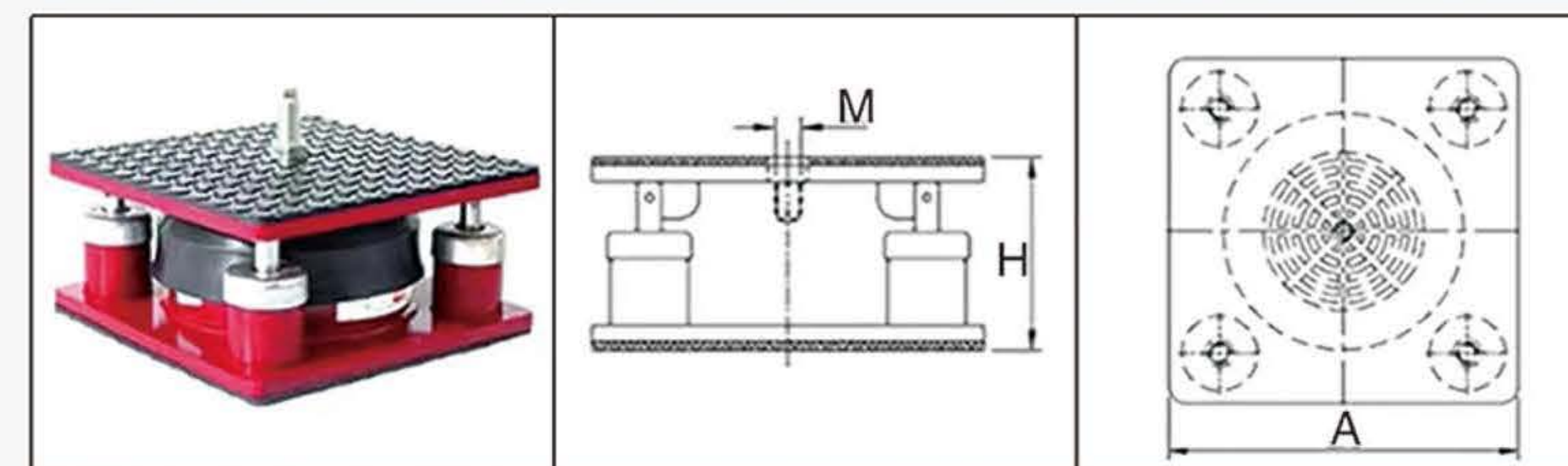
包装细节:4个吊杆;
Packaging Details: 4pcs boom

广泛用在空调、空气能、制冷系统等设备上
Widely used in air conditioning, air energy, refrigeration systems and other equipment.

KT-KQB



包装细节:4个减震器;
Packaging Details: 4pcs rubber mount.

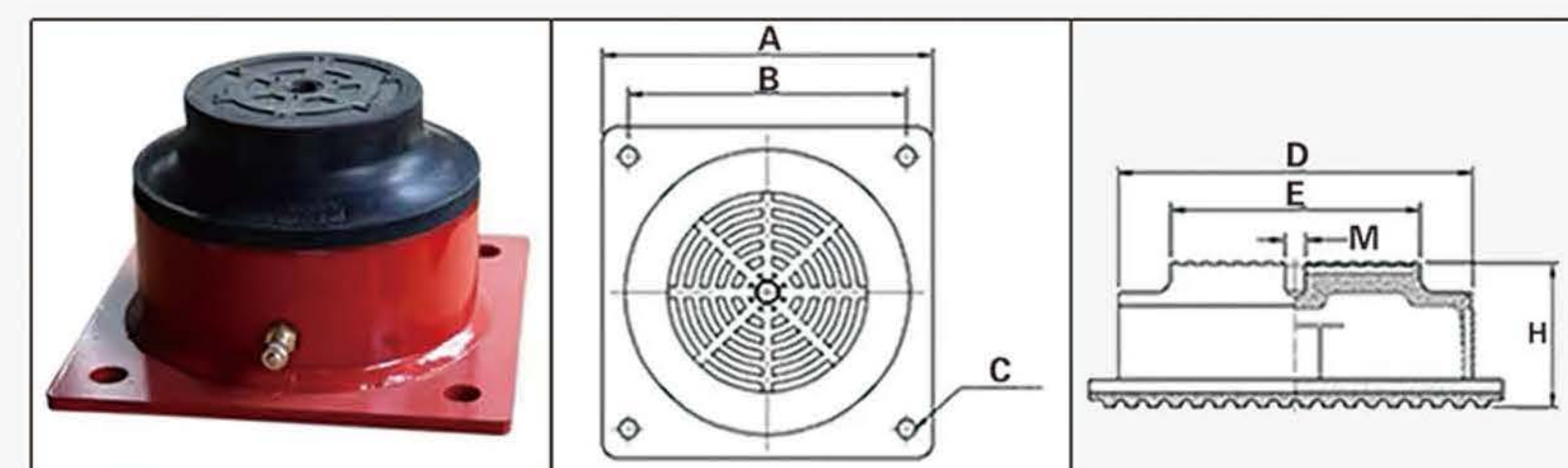


型 号 model	外形尺寸(mm)		承载重量(Bearing weight)		固定螺栓 M
	A	H	Min	Max	
KT-KQB1	220	110	200	400	M12
KT-KQB2	240	110	400	700	M16
KT-KQB3	260	110	700	900	M16
KT-KQB4	290	110	900	1200	M16
KT-KQB5	350	110	1200	1600	M16
KT-KQB6	380	120	1600	2000	M16
KT-KQB7	440	120	2000	2800	M18
KT-KQB8	480	120	2800	3500	M20

KT-KQA



包装细节:1个减震器;1个螺栓
Packaging Details: 1pcs rubber mount. 1pcs bolt



型 号 model	外形尺寸(mm)						承载重量 Bearing weight		固定螺栓 M
	A	B	H	E	D	C	Min	Max	
KT-KQA1	100	76	75	30	73	11	0	50	M10
KT-KQA2	130	105	100	50	106	14	50	100	M12
KT-KQA3	145	105	100	60	106	14	100	200	M12
KT-KQA4	175	135	100	92	137	14	200	400	M12
KT-KQA5	200	165	102	110	165	14	400	700	M16
KT-KQA6	230	190	102	136	191	14	700	900	M16
KT-KQA7	248	217	105	149	216	18	700	1200	M16
KT-KQA8	315	265	105	190	270	18	1000	1600	M16
KT-KQA9	360	305	105	260	320	18	1400	2000	M16
KT-KQA10	440	385	110	300	403	18	2000	2800	M18
KT-KQA11	470	410	110	330	422	18	2000	3500	M20

AC Base

In stock: minimum order 2 cartons (20 sets).

Out of stock: minimum order 500 sets.



Air Conditioner Base



Item	Model	Specification (Height x Length)	Package 10set/box	Air Conditioner Model 1.5-2.0 HP
1	KWD-360	95mmx360mm	10	1.5-2
2	KWD-400	95mmx400mm	10	3-4
3	KWD-450	95mmx450mm	10	5-6
4	KWD-500	95mmx500mm	1	5-8
5	KWD-800	95mmx800mm	1	more than 8
6	KWD-1000	95mmx1000mm	1	more than 8
7	KWD-1200	95mmx1200mm	1	more than 8

Item	Model	Specification (Height x Length)	Package 10set/box	Air Conditioner Model 1.5-2.0 HP
1	KWD-1	60mmx360mm	15	1.5-2
2	KWD-2	60mmx400mm	15	3-4
3	KWD-3	60mmx450mm	15	5-6

MINI-SPLIT CONDENSATE PUMP PC-12B PC-36B

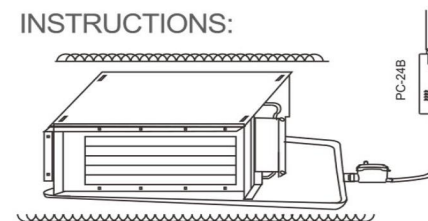
MOQ:40 PCS

Silent Operation,
Reliable & Durable

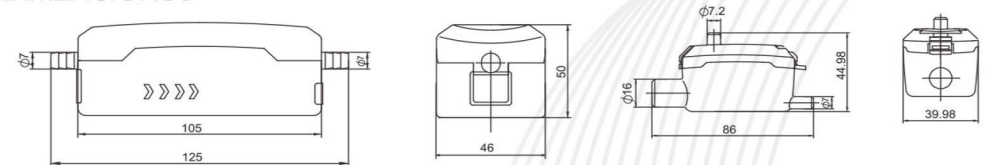
- Ultra silent, non vibration
- Max discharge head at 10M
- Superior performance
- Plug & play
- Built-in safety switch



INSTRUCTIONS:



DIMENSIONS:

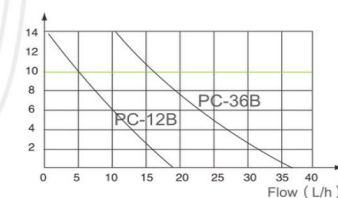


TECHNICAL DATA

Model	PC-12B	PC-36B
Voltage	100-230V~50-60Hz	
Discharge head	Max.10M(33R)	
Flow rate	Max.18L/h(4.8GPH)	Max.36L/h(9.6GPH)
Tank capacity	35ml	
Mini splits up to	8KW(30,000btu/hr)	15KW(45,000btu/hr)
Sound level at 1M	19dB(A)	21dB(A)
Ambient temp	0°C~50°C	

FLOW RATE:

Meters head (m)



AC Remote Control

AC Remote Control

The customer needs to provide the program. If not available, please provide the main control board and the existing remote control.

Universal by brand

Original Remote Control with all functions

Universal for brand air conditioners

3 Timers for turning off and on

Functions	Remote Control with Backlight Room temperature
	Battery AAA *2 Remote distance: > 9m within the angle $\pm 30^\circ$



Universal

WiFi Smart Universal Air Conditioner

Universal for Air Conditioner

Key holder

Functions	APP Timers for turning off and on
	1000-5000 PROTOCOLS
	Remote distance: > 9m within the angle $\pm 30^\circ$



Siphon



Siphon

This air conditioner drain S-trap (Siphon), made of transparent PVC, effectively forms a water seal to prevent odors from backflowing. It also balances negative pressure in the drain line, avoids air blockages, ensures smooth condensate discharge, and protects the indoor unit from water overflow.

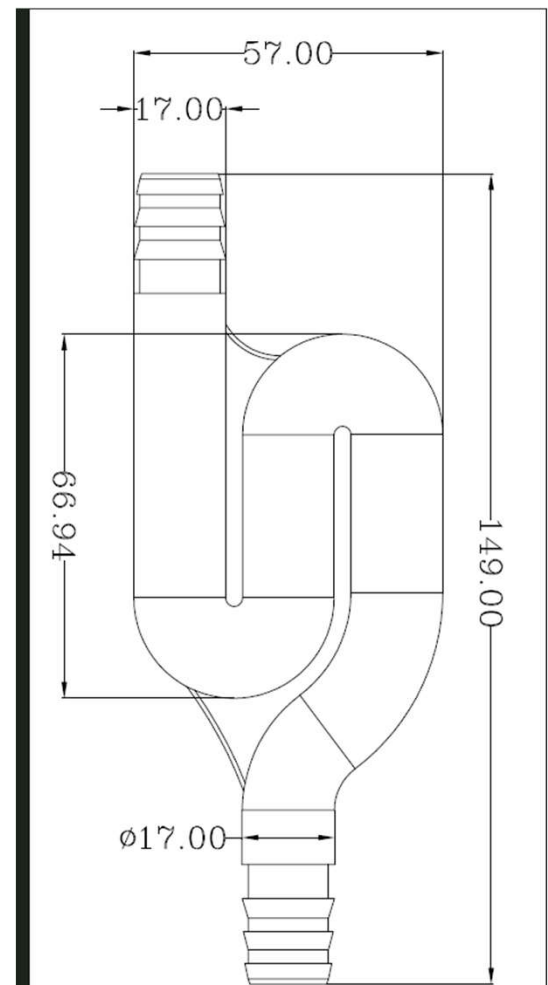


Product Size:

Material: PP with UV

**resistance, Size: 149* 57mm,
outer dia. 17mm MOQ:1000 PCS**

**Molds can be opened for
customization.**



AC Installation Part

MOQ: 50 Roll

White PE Copper Line Set (can customer 1m-50m)



Three Layer Insulation Pipe



Plastic Cap



99.9% Pure Copper

White PE Insulation Pipe

With embossed polyethylene film, climate resistant foam, and thickened insulated cotton, this three-layer insulated mini split copper line set is corrosion-resistant, fireproofing, flame-retarded, thermal insulation, waterproof, shockproof, sound absorption and durable.

Emperature resistant -40°C ~ 120°C. (Polypropylene & UV Resistant, ASTM E 84, UL94, ASTM D1056 and ASTM G 21)

Copper Tube

99.9% pure copper (meets ASTM B280 and C12200 standard), specially soft annealed, easy to bend without kink.

Plastic Cap

Keep the inner wall of the pipe clean and prevent dirt from entering the pipe.

- Works for every Air Conditioning & Refrigeration Application including Ductless



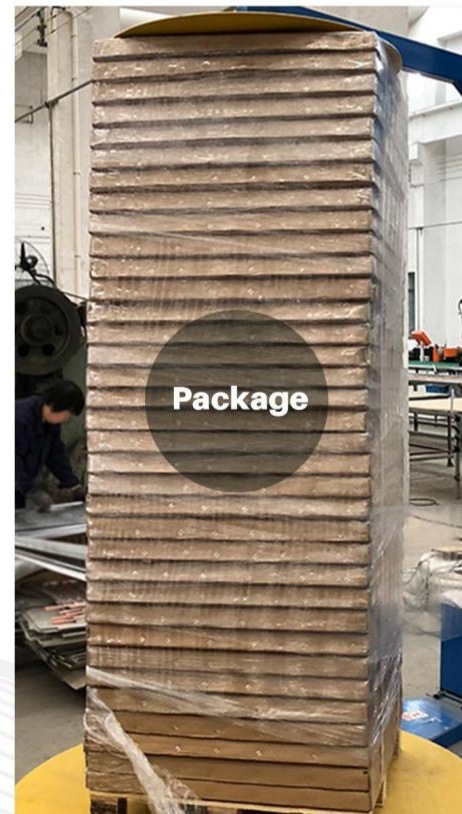
White PE Insulation Pipe

ASTM E 84
UL94
ASTM D1056
ASTM G 21



Copper Pipe

ASTM B280
C12200



Package



Package



MOQ: 50 Roll

Black Rubber AC Line Set
(can customize 1m-50m)



Rubber Insulation Pipe



Plastic Cap



99.9% Pure Copper

Black Rubber Insulation Pipe

Pipe Insulation, Material Black Rubber, Temp Range -40 Degrees to 120 Degrees.

(Polypropylene & UV Resistant, meets ASTM E 84, UL94, ASTM D1056 and ASTM G 21)

The pipe insulation has a better function of moisture condensation. Insulation material is both the insulation layer and moisture-proof layer.

There is no need to drop the water vapor permeation protective layer so that it has a better moisture condensation function.

Copper Tube

99.9% pure copper(meets ASTM B280 and C12200 standard), specially soft annealed, easy to bend without kink.

Plastic Cap

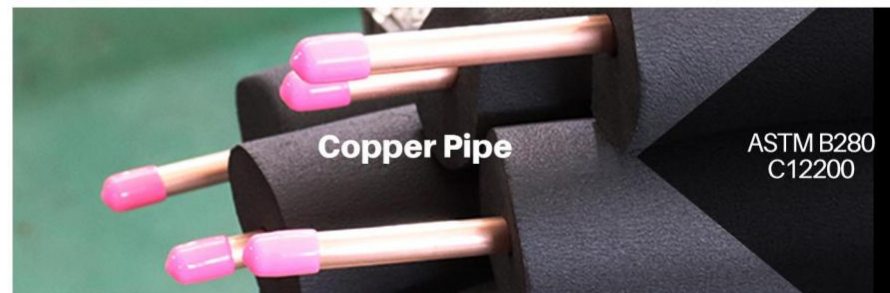
Keep the inner wall of the pipe clean and prevent dirt from entering the pipe.

● Works for every Air Conditioning & Refrigeration Application including Ductless



Rubber Insulation Pipe

ASTM E 84
UL94
ASTM D1056
ASTM G 21



Copper Pipe

ASTM B280
C12200



Package



Package

MOQ: 50 Roll

White PE AC Installation Kit (can customer 1m-10m)



Three Layer Insulation Pipe



Plastic Cap



99.9% Pure Copper



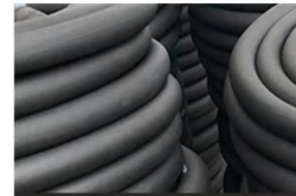
Key Features of White PE Mini Split Installation Kit

1. Mini Split Installation Kit including one set air conditioner **insulated copper pipe**, and **other accessories**, like communication wire cable, drain hose 3m, wall pipe and cover and the other necessary parts.
2. Both of the two copper pipe end do **flaring and nuts**.
3. White PE thickness is 3/8" 1/2" 3/4" 1" or 8mm 9mm 10mm 13mm 19mm 25.4mm.
4. For the AC Installation kit, most popular size is 3m 4m and 5m. Europe want 6m 7m 8m 10m.
5. For the insulation we have SGS test report including **ASTM E 84, UL 94, ASTM D1056, ASTM G 21**, and copper pipe meets **ASTM B280 AND C12200**.

● Works for every Air Conditioning & Refrigeration Application including Ductless



Black Rubber AC Installation Kit (can customer 1m-10m)



Rubber Insulation Pipe



Copper Nut



99.9% Pure Copper



Key Features of Black Rubber Mini Split Installation Kit

1. Mini Split Installation Kit including one set air conditioner **insulated copper pipe**, and **other accessories**, like communication wire cable, drain hose 3m, wall pipe and cover and the other necessary parts.
2. Both of the two copper pipe end do **flaring and nuts**.
3. **Black Rubber** thickness is 1/2" 3/4" 1" or 13mm 17mm 19mm 25.4mm.
4. For the AC Installation kit, most popular size is 3m 4m and 5m. Europe want 6m 7m 8m 10m.
5. For the insulation we have SGS test report including **ASTM E 84, UL 94, ASTM D1056, ASTM G 21**, and copper pipe meets **ASTM B280 AND C12200**.

●

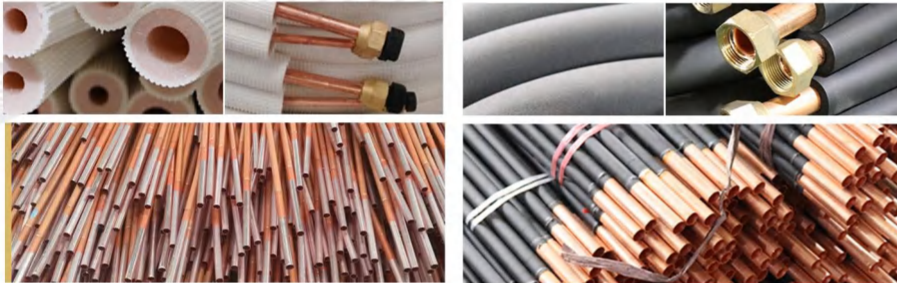


Insulated Aluminum Pipe(1/4,3/8,1/2,5/8,3/4,7/8,1-1/8,1m-10m)

MOQ:100 Ro11



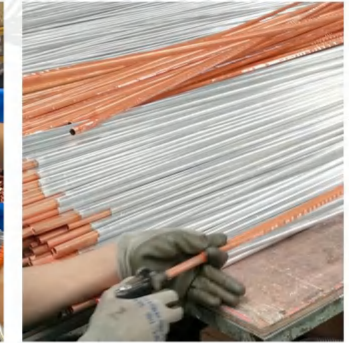
Insulated Aluminum Pipe(can customer 1m-10m)



Key Features of White PE Insulated Aluminum Pipe

1. **Aluminum copper pipe** including one set air conditioner insulated copper aluminum pipe and other accessories, like communication wire cable, drain hose 3m, wall pipe and cover and the other necessary parts.
2. Both of the two ends are **copper pipe**, length is **1m-15cm**. The rest is Pure Aluminum Pipe, 1000series 1070 grade aluminum. Soft aluminum pipe easy to be bend to be flexible.
3. PVC plastic pipe is coverd whole aluminum pipe, to protect the aluminum pipe not to be wet, keep the good quality.
4. For the AC Installation kit, most popular size is 3m 4m and 5m. Europe want 6m 7m 8m 10m.
5. For the insulation we have SGS test report including **ASTM E 84, UL 94, ASTM D1056, ASTM G 21**, and copper pipe meets **ASTM B280 AND C12200**.

- Works for every Air Conditioning & Refrigeration Application including Ductless



MOQ 10000 m per size variant.

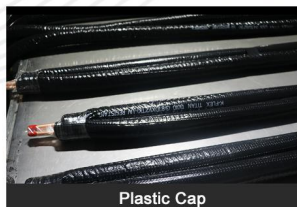
The text printed on the insulation pipes is fixed and cannot be modified.

K-FLEX TITAN

AC Installation KIT
(can customer 1m-50m)



K-FLEX



Plastic Cap



99.9% Pure Copper

Key Features of K-FLEX TITAN



HIGH FLAME
RETARDANCY



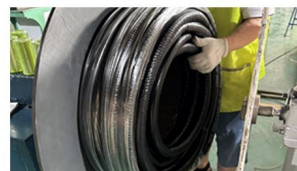
ANTI
BACTERIA



ISOLATE
WATER VAPOR



CORROSION
PREVENTIVE

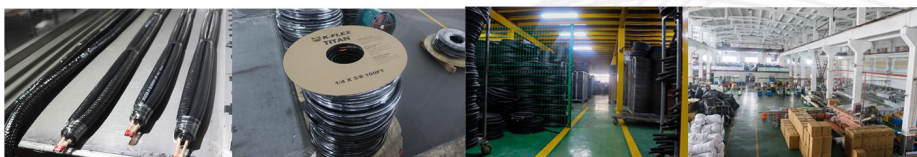


SAVE
LABOR



UV
RESISTANT

WORKS FOR EVERY AIR CONDITIONING&REFRIGERATION
APPLICATION INCLUDING DUCTLESS



TECHNICAL PARAMETER

PERFORMANCE	K-FLEX TITAN	K-FLEX TITAN HT	TEXT METHOD
DENSITY	≤70kg/m³	≤90kg/m³	GB/T6343
THERMAL CONDUCTIVITY -20°C	≤0.033W/(mk)	≤0.035W/(mk)	
AVERAGE TEMPERATURE 0°C	≤0.035W/(mk)	≤0.037W/(mk)	GB/T10294
40°C	≤0.040W/(mk)	≤0.042W/(mk)	
MOISTURE PERSPECTIVE COEFFICIENT	FOAM MATERIAL ≤1.96x10 ⁻¹¹ s/(msPa)	≤1.3x10 ⁻¹⁰ s/(msPa)	GB/T17146 DIN 52615
PERMEABILITY HUMIDITY RESISTANCE FACTOR	≥10000	≥4500	GB/T17146 ASTM E96
WATER ABSORPTION RATIO IN VACUUM	≤10.0%	≤10.0%	GB/T17794
DIMENSIONAL STABILITY (105°C, 7d)	≤10.0%	≤10.0%	GB/T8811
NOISE REDUCTION PERFORMANCE	~32dB	~32dB	GB/T4760
FUNGUS RESISTANCE	NO MOLD GROWTH	NO MOLD GROWTH	ASTM G21
OPERATING TEMPERATURE RANGE	-50°C ~ +105°C	-50°C ~ +150°C	GB/T17794
CORROSIVENESS	PH NEUTRAL	PH NEUTRAL	GB/T17393
ANTI AGING(150H)	SLIGHTLY WRINKLED	SLIGHTLY WRINKLED	GB/T16259
UV AGING RESISTANCE	QUALIFIED	QUALIFIED	GB/T16259
COMPRESSION RESILIENCE RATIO	≥70%	≥70%	GB/T 6669
TEAR STRENGTH	9N/cm	9N/cm	GB/T 10808
FIRE RESISTANCE PERFORMANCE	25/50	25/50	ASTM E84



Size Table: Copper Line Set and AC Installation Kit

Model: Copper Line Set

Material: Copper C12200

Let set Insulation: High melting point low-density polyethylene

Heat resistance: heat resistant 120-celsius degree

Shrinking protection: PE fire retardant

Certificate: ASTM E 84, UL 94, ASTM D1056, ASTM G 21, ASTM B280 AND C12200.

Size Table

Size	Copper pipe	Thickness Insulation Size	Length available	Flame resistant
1/4+3/8	6.35x0.75+9.52x0.8mm	3/8"/1/2"/3/4"/1	1ft -164ft	M1/B1
1/4+1/2	6.35x0.75+12.7x0.8mm	3/8"/1/2"/3/4"/1	1ft -164ft	M1/B1
1/4+5/8	6.35x0.75+15.88x0.9mm	3/8"/1/2"/3/4"/1	1ft -164ft	M1/B1
3/8+5/8	9.52x0.8+15.88x0.9mm	3/8"/1/2"/3/4"/1	1ft -164ft	M1/B1
3/8+3/4	9.52x0.8+19.05x0.9mm	3/8"/1/2"/3/4"/1	1ft -164ft	M1/B1
1/2+3/4	12.7x0.8+19.05x0.9mm	3/8"/1/2"/3/4"/1	1ft -164ft	M1/B1
3/8+7/8	9.52x0.8+22.22x1.14mm	3/8"/1/2"/3/4"/1	1ft -164ft	M1/B1

* 1m - 10m Copper line set both of the two copper pipe end can do flaring and nuts.

Print information on the pipe

for example : Lineset 1/4 + 3/8 x 50FT ASTM B280



Copper line set

Model: AC Installation Kit

Material: Copper C12200/Copper C12200 Aluminum 1070 alloy

Let set Insulation: High melting point low-density polyethylene

Heat resistance: heat resistant 120-celsius degree

Shrinking protection: PE fire retardant

Certificate: ASTM E 84, UL 94, ASTM D1056, ASTM G 21, ASTM B280 AND C12200.

Size Table

Size	Copper pipe	Thickness Insulation Size	Length available	Flame resistant
1/4+3/8	6.35x0.75+9.52x0.8mm	3/8"/1/2"/3/4"/1	1m - 10m	M1/B1
1/4+1/2	6.35x0.75+12.7x0.8mm	3/8"/1/2"/3/4"/1	1m - 10m	M1/B1
1/4+5/8	6.35x0.75+15.88x0.9mm	3/8"/1/2"/3/4"/1	1m - 10m	M1/B1
3/8+5/8	9.52x0.8+15.88x0.9mm	3/8"/1/2"/3/4"/1	1m - 10m	M1/B1
3/8+3/4	9.52x0.8+19.05x0.9mm	3/8"/1/2"/3/4"/1	1m - 10m	M1/B1
1/2+3/4	12.7x0.8+19.05x0.9mm	3/8"/1/2"/3/4"/1	1m - 10m	M1/B1
3/8+7/8	9.52x0.8+22.22x1.14mm	3/8"/1/2"/3/4"/1	1m - 10m	M1/B1

* Both of the two copper pipe end do flaring and nuts.

Carton Box

Customized logo,
carton color and size



Carton Box

Air Conditioner Bracket Floor Bracket

Model: Air Conditioner Bracket

Material: Hot rolled plate(can customize)

Color: White or(customize)

Surface Treatment: polyster powder coating

Loading weight:100-250kg

Serial number: TB-122, TB-103, TB-113, TB-101,TB-107

Function: Weather resistant,Perfect for long-term outdoor use.

Fits most of mini split ductless air conditioner heat pump systems.



Item Name: TB-122

Material: Hot rolled plate(can customize)

Thickness:(can customize)

Color: White or(customize)

Surface Treatment: polyster powder coating

Loading weight:100-250kg

Model No.	Size(mm)	Thickness(mm)	N.W(kg)	Loading	FOB SHANGHAI
TB-122A	780*350*450	1.8mm	3.4	150kg	Please Consult
TB-122B	800*400*500	1.8mm	4.0	200kg	

MOQ:1000PCS
MOQ:500PCS



Item Name: TB-103

Material: Hot rolled plate(can customize)

Thickness:(can customize)

Color: White or(customize)

Surface Treatment: polyster powder coating

Loading weight:100-250kg

Model No.	Size (mm)	Thickness (mm)	N.W(kg)	Loading	FOB Shanghai
TB-103A	365*450	1.5	2.00	150kG	Please Consult
TB-103B	450*500	1.5	2.40	200KG	
TB-103C	500*550	1.8	3.20	250KG	

It can be customized to your size thickness

MOQ: 1000
pieces per
size.



Item Name: TB-113

Material: Hot rolled plate(can customize)

Thickness:(can customize)

Color: White or(customize)

Surface Treatment: polyster powder coating

Loading weight:100-250kg

Model No.	Size (mm)	Thickness (mm)	N.W(kg)	Loading	FOB Shanghai
TB-113A	365*450	1.5	2.00	150kG	Please Consult
TB-113B	450*500	1.5	2.40	200KG	
TB-113C	500*550	1.8	3.25	250KG	

It can be customized to your size thickness

MOQ: 1000
pieces per
size



Item Name: TB-101

Material: Hot rolled plate(can customize)

Thickness:(can customize)

Color: White or(customize)

Surface Treatment: polyster powder coating

Loading weight:100-250kg

Model No.	Size (mm)	Thickness (mm)	N.W(kg)	Loading	FOB Shanghai
TB-101A	460*460	1.8	2.1	150kG	Please Consult
TB-101B	500*550	2.2	3.2	200KG	
TB-101C	600*600	2.2	3.6	250KG	

It can be customized to your size thickness

MOQ: 1000
pieces per
size



Item Name: TB-107

Material: Hot rolled plate(can customize)

Thickness:(can customize)

Color: White or(customize)

Surface Treatment: polyster powder coating

Loading weight:100-250kg

Model No.	Size (mm)	Thickness (mm)	N.W(kg)	Loading	FOB Shanghai
TB-107A	500*500	2.0	2.70	150kG	Please Consult
TB-107B	500*550	2.2	3.10	200KG	
TB-107C	600*600	2.2	3.60	250KG	

It can be customized to your size thickness

MOQ: 1000
pieces per
size

MOQ: 200
pieces per
size

FLOOR BRACKET

Air conditioning bracket
(can customer multiple models)



Porous design



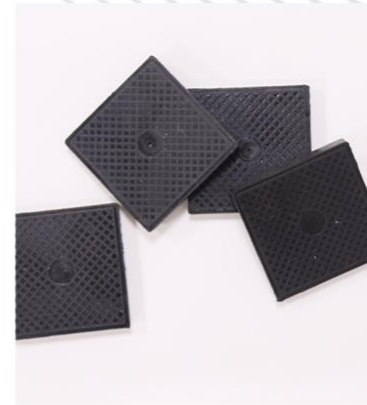
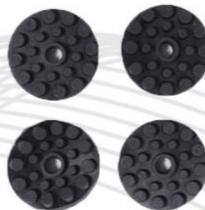
Fixed with
willow nails



Aseismatic
design

Key Features of Floor Bracket

1. Using **2mm galvanized steel plate**.
2. The **porous design** can adjust the height according to the space.
3. Adopting **combination bolt** connection for easier assembly and less deformation of the bracket.
4. Up to **300 kilograms**, equivalent to the weight of four adults.
5. Adopting shockproof **rubber feet** for strong shock absorption.
6. The shockproof foot base plate can be installed in **multiple directions** according to the size of the occupied area.



MOQ: 500
pieces per
size



Line Set Cover

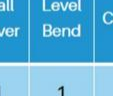
Model: Line set cover

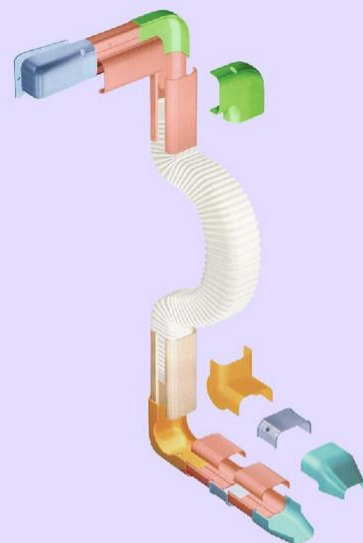
Material: PVC

Suit series: 75,100,130

Component: Straight Duct, Flexible Duct, Wall Cover, Level Bend, Connector, Upright Bend, End Cap, Elbow Corner

Function: Line Set Cover Kit is for most Central Air Conditioner system, Heat Pump.

Number	Name	Picture
1	Wall Cover	
2	Straight Duct	
3	Level Bend	
4	Connector	
5	Flexible Duct	
6	Upright Bend	
7	End Cap	
8	Elbow Corner	



Model	Size	Straight Duct	Wall Cover	Level Bend	Connector	Flexible Duct	Upright Bend	End Cap	Elbow Corner	Applicable air conditioner
HL75*65mm	8 piece set	1 M * 2	1	1	2	1	1	1	1	1P-3P
HL100*65mm	5 piece set	1 M * 3	1	1	2	1				3P-6P
HL130*90mm	5 piece set	1 M * 3	1	1	2	1				6P-15P

HL75*65mm (Applicable air conditioner 1.5P - 3P)

Model	Name	size mm				
A	B	C	D	E		
HL75-1	Straight Duct	75	65	2000		

HL75-3	Level Bend (size: mm)				
A	B	C	D	E	
80	70	128			
HL75-5	Connector (size: mm)				
A	B	C	D	E	
82	70	62			
HL75-7	End Cap (size: mm)				
A	B	C	D	E	
60	42	80	70	96	

HL75-6

Flexible Duct

Model	Name	size mm				
HL75-6	Flexible Duct	73	63	640		

HL75-2	Wall Cover (size: mm)				
A	B	C	D	E	
82	70	180			
HL75-4	Upright Bend (size: mm)				
A	B	C	D	E	
80	72	102			
HL75-8	Elbow Corner (size: mm)				
A	B	C	D	E	
80	70	110	142	82	

HL100*65mm (Applicable air conditioner 3P - 6P)

Model	Name	size mm				
A	B	C	D	E		
HL100-1	Straight Duct	100	65	2000		

HL100-3	Level Bend (size: mm)				
A	B	C	D	E	
109	72	142			
HL100-5	Connector (size: mm)				
A	B	C	D	E	
110	70	65			
HL100-7	T-type (size: mm)				
A	B	C	D	E	
109	72	180	140		

HL100-6
Flexible Duct

Model	Name	size mm				
A	B	C	D	E		
HL100-6	Flexible Duct	96	62	635		

HL100-2	Wall Cover (size: mm)				
A	B	C	D	E	
107	70	220			
HL100-4	Upright Bend (size: mm)				
A	B	C	D	E	
105	72	100			

HL130*90mm (Applicable air conditioner 6P - 15P)

Model	Name	size mm				
A	B	C	D	E		
HL130-1	Straight Duct	130	90	2000		

HL130-3	Level Bend (size: mm)				
A	B	C	D	E	
140	98	170			
HL130-5	Connector (size: mm)				
A	B	C	D	E	
140	98	80			
HL130-7	T-type (size: mm)				
A	B	C	D	E	
138	98	207	170		

HL130-6
Flexible Duct

Model	Name	size mm				
HL130-6	Flexible Duct	A	B	C	D	E
		126	88	820		

HL130-2	Wall Cover (size: mm)				
A	B	C	D	E	
140	98	235			
HL130-4	Upright Bend (size: mm)				
A	B	C	D	E	
138	98	168			

Heat Pump Riser Rubber Strip

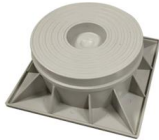
Heat Pump Riser

Product application: **MOQ: 50 pieces per specification**

Home Use Damper;
Heat Pump Damper;
Durable Plastic Damper;
Heavy-Duty Plastic Riser;



6 "Straight cylinder



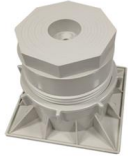
3 "straight cylinder



3" inclined barrel



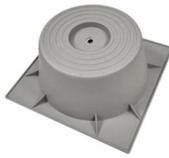
4" empty cylinder



6 "teeth cylinder



6" inclined cylinder



3 "inclined cylinder

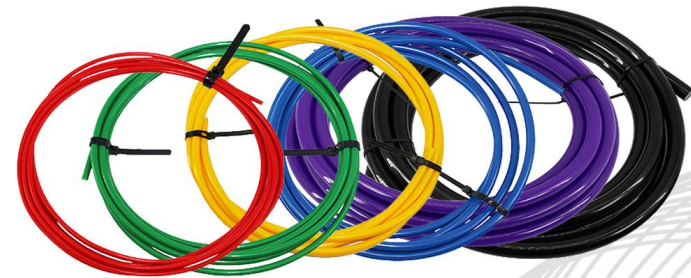
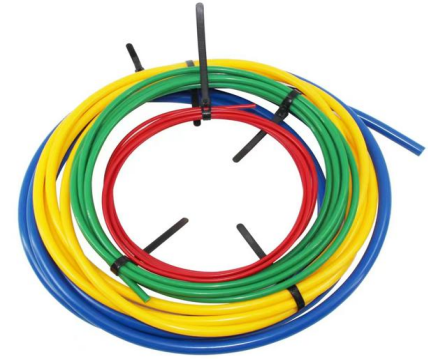
Application scenarios and packaging:



3m: If out of stock, MOQ is 500 sets; if in stock, 50 sets available.
4m: Only in stock in regular specifications, 50 sets available.
5m: If out of stock, MOQ is 500 sets; if in stock, 50 sets available.

Copper Tube Bending Rubber Strip

Durable Rubber Strip;
Copper Tube Strip;
Direct Supply Strip;
Industrial Copper Tube Strip;



1/4" 3/8" 1/2" 5/8" 3/4" 7/8"



Step 1: Insert the flexible bender of the right diameter into the copper tube



Step 2: Bend to required angle.



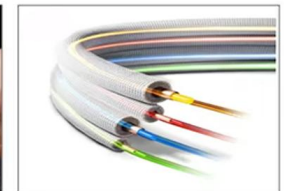
Step 3: Retract the flexible bender.



Step 4: Reusable if kept clean. The benders are ready for the next installation.



No more kinks or leaks when bending your linesets



AC Capacitor

AIR CONDITIONING CAPACITOR

(can customer six models)



CBB65-R AC



CBB61 AC



CH85/CH86 HIGH VOLTAGE



CBB61 AC



CD60 STARTING CAPACITOR



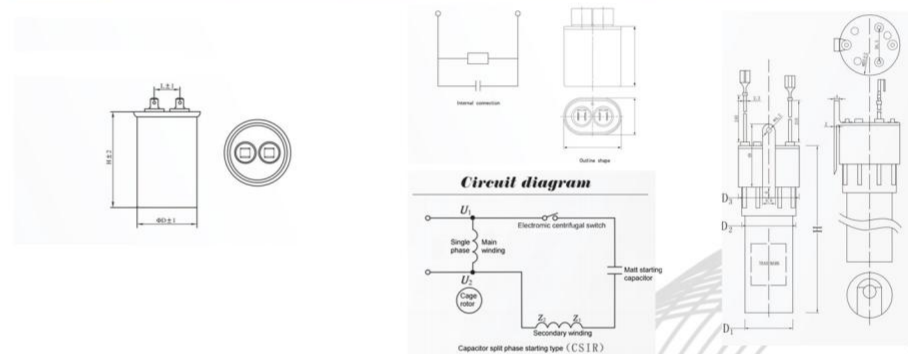
HARD START KIT CAPACITOR

Key Features of AC Capacitor

1. It has a **smaller size** and **lighter weight**
2. No distinction between **positive** and **negative poles**.
3. It has good **thermal conductivity** and **high pressure resistance**.
4. Capacitance Tolerance: **±5%** or fulfilled upon request.

TECHNICAL PARAMETER

CBB65-R	Ambient Temp	Rated Voltage	Range of Capacitance	Testing Voltage	Dissipation Factor	Operating Frequency
	-40 ~ 85°C	150 ~ 500	1 ~ 100	T-T: 2Un/2S T-C: ≥2400VAC/2S	$\tan \delta \leq 0.002$ (100Hz)	50/60Hz
CBB61	Ambient Temp	Rated Voltage	Range of Capacitance	Testing Voltage	Dissipation Factor	Operating Frequency
	-40~85°C	150~500	0.5~30	T-T: 2Un/2S	$\tan \delta \leq 0.002$ (100Hz)	50/60Hz
CBB60	Ambient Temp	Rated Voltage	Range of Capacitance	Testing Voltage	Dissipation Factor	Operating Frequency
	-40~85°C	200~500	1~100	T-T: 2Un/2S T-C: ≥2400VAC/2S	$\tan \delta \leq 0.002$ (100Hz)	50/60Hz
CH85/CH86 HIGH VOLTAGE	Ambient Temp	Rated Voltage	Range of Capacitance	Testing Voltage	Frequency	Discharge Resistance
	-10~85°C	≤3000	0.5~1.4	T-T: DC4.3Un/10S T-C: ≥2.4Un+1200V(0KV/min)/1S	50/60Hz	10±20%

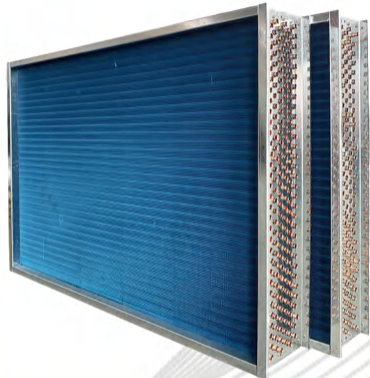


AC Evaporator

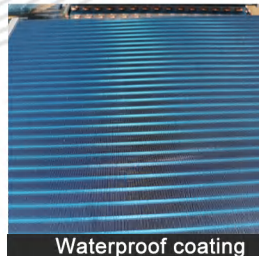
Customized according to drawings

AC EVAPORATOR

(ODM OEM)



The Elbow



Waterproof coating

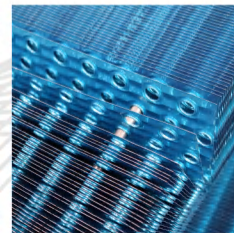
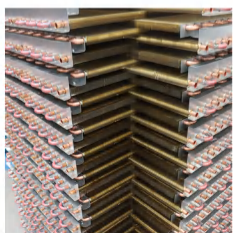


99.9% Pure Copper

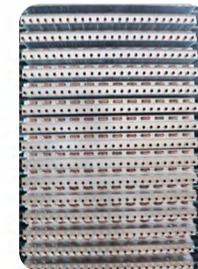
Key Features of Air Conditioning Evaporator

- 1.The fin surface is covered with a **blue hydrophilic layer**,and water droplets do not condense on the surface.
- 2.Good water circulation effect,**long usage time**,**low vibration and noise**.
- 3.The fin spacing design is reasonable,the heat exchange area is **sufficient**,and the air outlet is **smooth** and not easy to accumulate dust.
- 4.Can process various products according to user requirements and drawings.

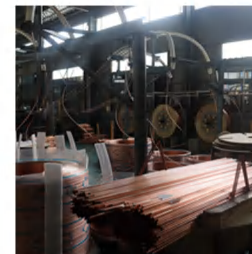
● WORKS FOR HOUSEHOLD REFRIGERATION EQUIPMENT,SH-
IOS,TRAINS,COLD STORAGE



PACKAGING DISPLAY



PRODUCTION DISPLAY



AC Motor

AIR CONDITIONER MOTOR

95MM STEEL END CAP PLATED PSC MOTOR

Product application:

Air source heat pump;
Axial flow fan;
Fresh air ventilation system;
Air conditioner outdoor unit.



Motor model	Vot/Fre	Poles	Power	Speed	Noise
YDK-20-4	220V/50 Hz	4	20W	1280RPM	≤42dB
YDK-70-4	220V/50 Hz	4	70W	1320RPM	≤44dB
YDK-20-6	220V/50 Hz	6	20W	890RPM	≤40dB
YDK-100-6	220V/50 Hz	6	100W	850RPM	≤42dB

STEEL END CAP PLATED BLDC MOTOR

Product application:

Air source heat pump;
Axial flow fan;
Fresh air ventilation system;
Household air conditioner;
Commercial air conditioner.



Motor model	Vot/Fre	Poles	Power	Current	Speed	Noise
	DC310V	8	60W	0.25A	930RPM	≤42dB
	DC310V	8	250W	1.0A	1050RPM	≤42dB

120MM STEEL END CAP PLATED PSC MOTOR

Product application:

- Air source heat pump
- Axial flow fan
- Indoor and outdoor unit air conditioner



Motor model	Vot/Fre	Poles	Power	Speed	Noise
YDK-60-4	220V/50 Hz	4	60W	1280RPM	≤44dB
YDK-180-4	220V/50 Hz	4	180W	1320RPM	≤46dB
YDK-50-6	220V/50 Hz	6	50W	890RPM	≤42dB
YDK-100-6	220V/50 Hz	6	100W	920RPM	≤44dB

RESIN PACKED BLDC MOTOR

Product application:

- Air source heat pump
- Household air conditioner
- Fresh air ventilation system
- Commercial air conditioner
- Air cleaner



Motor	Vot/Fre	Poles	Power	Current	Speed	Noise
HZWR40-8K	DC310V	8	40W	0.16A	1000RPM	≤40dB

EC MOTPR 750W-6kW

MOQ: 500 pieces per model. We mainly check the motor nameplate provided by the customer, then we will quote accordingly and confirm the minimum order quantity.

Product application:

Air source heat pump;

Axial flow fan;

Fresh air ventilation system;

Household&Commercial——
air conditioning system



Motor model	Vot/Fre	Poles	Current	Speed	Noise
HZW2200-A01	AC380V /50Hz	2200W	4.5A	920RPM	≤52dB
HZW1800-A01	AC380V /50Hz	1800W	4A	920RPM	≤52dB
HZW750-A01	AC380V /50Hz	750W	2A	920RPM	≤50dB

EC FREQUENCY CONVERSION MOTOR 120MM

Product application:

- Air source heat pump
- Axial flow fan
- Centrifugal fan
- Fresh air ventilation system
- Household&Commercial ——
air conditioning system



Motor model	Vot/Fre	Power	Current	Speed	Noise
HZW75-8K	AC220V/50Hz	75W	0.3A	2000RPM	≤44dB
HZW450-8A	AC220V/50Hz	240W	2.5A	1000RPM	≤44dB

EC FREQUENCY CONVERSION MOTOR 139MM

Product application:

- Air source heat pump
- Axial flow fan
- Centrifugal fan
- Fresh air ventilation system
- Household&Commercial ——
air conditioning system



Motor model	Vot/Fre	Power	Current	Speed	Noise
HZW550--A01	AC220V/50Hz	550W	3A	1500RPM	≤44dB
HZW1000--A01	AC220V/50Hz	1000W	5.7A	1500RPM	≤44dB

PVC Pipes and Fittings

MOQ

Pipes under 110mm: 3000 meters

Pipes above 110mm: 1000 meters

All fittings require a minimum order of 5 cartons.



Testing Equipments



Tensile & Ring Stiffness Testing Machine



Pipe Pressure Resistance & Burst Testing Machine



Drop Weight Impact Tester



HDT & VICAT Testing Machine



Pendulum Impact Testing Machine for Charpy impact



Melt Flow Indexer



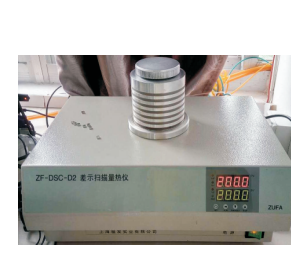
Moisture Tester



Carbon Content Tester



Density Meter



Differential Scanning Calorimeter for OIT Test

Product Description

➤ Material Characteristic

Polyvinyl chloride is polymerized of monomer vinyl chloride(VCM). It is used for construction, sewerage pipes and other pipe applications because of its biological and chemical resistance and workability. It's more effective than traditional materials such as copper, iron or wood in pipe and profile applications.

CPVC is PVC (polyvinyl chloride) that has been chlorinated. Depending on the method, a varying amount of chlorine is introduced into the polymer allowing for a measured way to fine tune the final properties. The chlorine content may vary from manufacturer to manufacturer; the base can be as low as PVC 56.7% to as high as 74% by mass, although most commercial resins have chlorine content from 63% to 69%.CPVC can withstand corrosive water at temperatures greater than PVC, typically 40°C to 50°C (104°F to 122° F) or higher, contributing to its popularity as a material for water piping systems in residential as well as commercial construction.

➤ Introduction to UPVC Piping System

UPVC pipes are in widespread use in a number of industries, ranging from residential plumbing to complex water treatment systems. Because of the material properties of UPVC pipes,they are highly valuable as a thermo-resistant structure, fire retardant fabric, and as a high quality water conduit in many construction applications. UPVC pipes are superior to most other modern materials due to environmental friendliness, chemical resistance, inherent toughness, heat resistance, and being electrically non-conductive/non-corrosive. Max working temperature of UPVC pipes is 60°C, and they are usually used below 45°C. They are applied for water supply system, agriculture irrigation system, and pipes for air conditioning.

➤ Temp & Pressure relation between UPVC pipelines

The operating pressure in the UPVC pipelines at higher temperatures is listed in the following table, with the pressure at the at normal operating temperature 73°F (23°C) scaled to be 100%

Note: UPVC pipes with screws should not be operated over 110 °F(43°C)

T	73	80	90	100	110	120	130	140	150	160	170	180	190	200	210
℃	23	27	32	38	43	49	54	60	66	71	77	82	88	93	99
UPVC	100%	90%	75%	62%	50%	40%	30%	22%	0%	0%	0%	0%	0%	0%	0%

➤ Characteristic Physico-chemical Data

Item	Unit	Standard Value	Standard
Density	kg/m³	1350~1460	ISO 1183
Vicat	℃	(PIPE) ≥80, (FITTING) ≥74	ISO 2507
Tensile Strength	MPa	≥40	ISO 6259
Impact Strength	KJ/m²	11.0	ISO 179
Vertical Retraction Ratio	%	≤5	ISO 2505
Drop-weight Test (0℃)	TIR	≤10%	ISO 3127

Product Description

➤ UPVC Support Spacing Chart (mm)

Support distance of plastic pipes is more strictly requested than that of steel pipe. Operating temperature influence the distance. Please refer to the below charts:

Nominal Pipe Size	1/2"	3/4"	1"	1-1/4"	1-1/2"	2"	2-1/2"	3"	4"	6"	8"
Horizontal Pipes	500	550	650	800	950	1100	1200	1350	1550	1800	2400
Vertical Pipes	900	1000	1200	1400	1600	1800	2000	2200	2400	2700	3000

➤ pacing among water supply system, non-building structures, and other pipelines

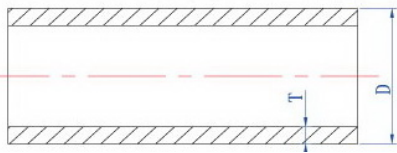
	Non building Structures				Other Pipelines			
	Railway	Building	Street	Poles	Electric	Gas	Heating	Sewage
Min. Space	5	5	1.5	1.0	1.0	1.0-2.0	1.5	1.5

Specification Dimension

UPVC PIPE (JIS)

Conform to: JIS K6742

Nominal Size	D(mm)	Tolerance	T (mm)	Tolerance	Nominal pressure (MPa)
16A	22	±0.2	2.7	+0.6	1.8
20A	26	±0.2	2.7	+0.6	1.8
25A	32	±0.2	3.2	+0.8	1.8
32A	38	±0.2	3.2	+0.8	1.8
40A	48	±0.2	3.7	+0.8	1.8
50A	60	±0.2	4.1	+0.8	1.5
65A	76	±0.3	4.1	+0.8	1.5
75A	89	±0.3	5.5	+0.8	1.5
100A	114	±0.4	6.6	+1.0	1.5
150A	165	±0.5	9.0	+1.4	1.2
200A	216	±0.7	10.3	+1.4	1.2
250A	267	±0.9	12.7	+1.8	1.2
300A	318	±1.0	15.1	+2.2	1.2

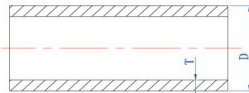


Specification Dimension

UPVC PIPE (DIN)

Conform to: GB/T 4219.1-2008

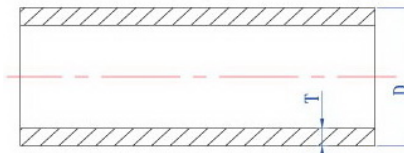
Nominal Size	D(mm)	Tolerance	S10 1.0MPa		S8 1.25MPa		S6.3 1.6MPa		S5 2.0MPa	
			T (mm)	Toleran	T	Toleran	T	Toleran	T	T
20	20	+0.2							2.0	2.0
25	25	+0.2					2.0	+0.5	2.3	2.3
32	32	+0.2			2.0	+0.4	2.4	+0.5	2.9	2.9
40	40	+0.2	2.0	+0.4	2.4	+0.5	3.0	+0.5	3.7	3.7
50	50	+0.2	2.4	+0.5	3.0	+0.5	3.7	+0.6	4.6	4.6
63	63	+0.3	3.0	+0.5	3.8	+0.6	4.7	+0.7	5.8	5.8
75	75	+0.3	3.6	+0.6	4.5	+0.7	5.6	+0.8	6.8	6.8
90	90	+0.3	4.3	+0.7	5.4	+0.8	6.7	+0.9	8.2	8.2
110	110	+0.4	5.3	+0.8	6.6	+0.9	8.1	+1.1	10.0	10.0
125	125	+0.4	6.0	+0.8	7.4	+1.0	9.2	+1.2	11.4	11.4
140	140	+0.5	6.7	+0.9	8.3	+1.1	10.3	+1.3	12.7	12.7
160	160	+0.5	7.7	+1.0	9.5	+1.2	11.8	+1.4	14.6	14.6
200	200	+0.6	9.6	+1.2	11.9	+1.4	14.7	+1.7	18.2	18.2
225	225	+0.7	10.8	+1.3	13.4	+1.6	16.6	+1.9		
250	250	+0.8	11.9	+1.4	14.8	+1.7	18.4	+2.1		
280	280	+0.9	13.4	+1.6	16.6	+1.9	20.6	+2.3		
315	315	+1.0	15.0	+1.7	18.7	+2.1	23.2	+2.6		



UPVC PIPE (ANSI SCH80)

Conform to: ASTM D1785

Nominal Size	D(mm)	Tolerance	SCH80		SCH40	
			T	Tolerance	T	Tolerance
1/2"	21.34	±0.10	3.73	+0.51	2.77	+0.51
3/4"	26.67	±0.10	3.91	+0.51	2.87	+0.51
1"	33.40	±0.13	4.55	+0.53	3.38	+0.51
1-1/4"	42.16	±0.13	4.85	+0.58	3.56	+0.51
1-1/2"	48.26	±0.15	5.08	+0.61	3.68	+0.51
2"	60.32	±0.15	5.54	+0.66	3.91	+0.51
2-1/2"	73.02	±0.18	7.01	+0.84	5.16	+0.61
3"	88.90	±0.20	7.62	+0.91	5.49	+0.66
4"	114.30	±0.23	8.56	+1.02	6.02	+0.71
5"	141.30	±0.25	9.52	+1.14	6.55	+0.79
6"	168.28	±0.28	10.97	+1.32	7.11	+0.86
8"	219.08	±0.38	12.70	+1.52	8.18	+0.99
10"	273.50	±0.38	15.06	+1.80	9.27	+1.12
12"	323.85	±0.38	17.45	+2.08	10.31	+1.24



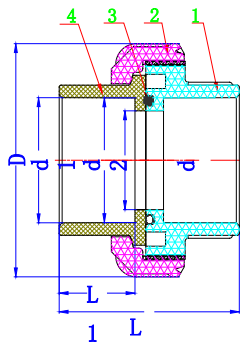
UPVC Pipe Fitting



UNION I



SIZE: 1/2" ~4"
JOINT END: SOCKET (ANSI /
DIN / JIS/ CNS) THREADED
(PT/NPT/BSPF)
WORKING PRESSURE: 150PSI



- 1. Body:CPVC
- 2. Nut:CPVC
- 3. O-Ring:EPDM/VITON
- 4. Socket:CPVC

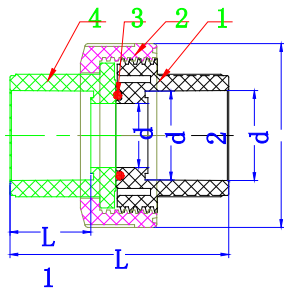
UNIT: MM

SIZE	d	d1				d2				D	L	L1
		ANSI	DIN	JIS	CNS	ANSI	DIN	JIS	CNS			
1/2"(15)	15	21.40	20.25	22.30	22.40	21.25	20.05	21.85	21.90	54.00	54.00	23.00
3/4"(20)	20	26.75	25.25	26.30	26.40	26.58	25.05	25.85	25.90	63.00	60.50	26.00
1"(25)	25	33.52	32.25	32.33	34.50	33.28	32.05	31.85	33.90	73.50	67.50	29.00
1-1/4"(32)	32	42.28	40.25	38.43	42.50	42.05	40.05	37.85	41.90	84.50	77.00	33.00
1-1/2"(40)	40	48.40	50.25	48.46	48.60	48.12	50.05	47.75	47.90	98.00	83.50	35.50
2"(50)	50	60.45	63.25	60.56	60.60	60.18	63.05	59.75	59.90	119.00	90.50	38.50
2-1/2"(65)	63	73.30	75.25	76.60	76.70	72.85	75.05	75.87	75.90	150.00	143.00	64.50
3"(80)	75	89.25	90.35	89.60	89.70	88.70	90.05	88.83	88.90	169.00	158.00	70.00
4"(100)	90	114.60	110.35	114.70	115.00	114.10	110.05	113.98	113.80	190.00	200.00	84.00

UNION 2



SIZE: 1/2" ~2"
JOINT END: SOCKET (ANSI /
DIN / JIS/ CNS) THREADED (PT/
NPT/BSPF)
WORKING PRESSURE: 150PSI



- 1.Body:CPVC
- 2.Nut:CPVC
- 3.O-Ring:EPDM/VITON
- 4.Socket:CPVC

UNIT: MM

SIZE	d	d1				d2				D	L	L1
		ANSI	DIN	JIS	CNS	ANSI	DIN	JIS	CNS			
1/2"(15)	15	21.40	20.25	22.30	22.40	21.25	20.05	21.85	21.90	45.60	65.50	22.30
3/4"(20)	20	26.75	25.25	26.30	26.40	26.58	25.05	25.85	25.90	55.00	73.00	26.00
1"(25)	25	33.52	32.25	32.33	34.50	33.28	32.05	31.85	33.90	66.00	79.00	29.00
1-1/4"(32)	32	42.28	40.25	38.43	42.50	42.05	40.05	37.85	41.90	82.00	90.00	32.50
1-1/2"(40)	40	48.40	50.25	48.46	48.60	48.12	50.05	47.75	47.90	98.00	95.00	35.50
2"(50)	50	60.45	63.25	60.56	60.60	60.18	63.05	59.75	59.90	120.00	105.00	38.50

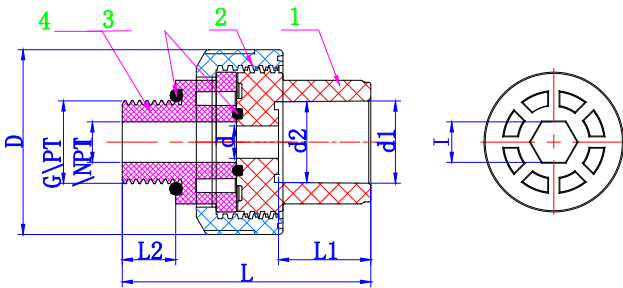
UPVC Pipe Fitting



MALE THREADED UNION



SIZE: 1/2"
JOINT END: SOCKET (ANSI /DIN /
JIS/ CNS) THREADED (G/PT/NPT)
WORKING PRESSURE: 150PSI

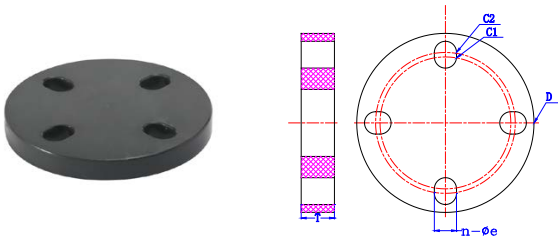


- 1. Body :CPVC
- 2. Nut:CPVC
- 3. O-Ring:EPDM/VITON
- 4. Male thread socket:CPVC

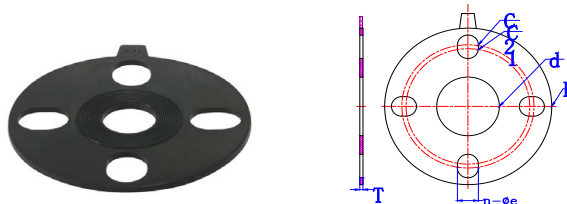
UNIT: MM

SIZE	d	d1				d2				D	L	L1	L2	I	G
		ANSI	DIN	JIS	CNS	ANSI	DIN	JIS	CNS						PT NPT
1/2"(15)	8	21.40	20.25	22.30	22.40	21.25	20.05	21.85	21.90	45.60	61.50	22.30	15.00	10	1/2"

BLIND FLANGE



FLANGE GASKET



UNIT: MM

SIZE	D	C1	C2	T	n- ϕe
1/2" (15)	95	60	70	14	4-15
3/4"(20)	105	70	75	15	4-15
1"(25)	115	80	90	16	4-19
1-1/4"(32)	140	89	100	16	4-19
1-1/2"(40)	150	99	110	18	4-19
2"(50)	165	120	125	20	4-19
2-1/2"(65)	185	140	145	22	4-19
3"(80)	200	150	160	22	8-19
4"(100)	220	175	191	22	8-19

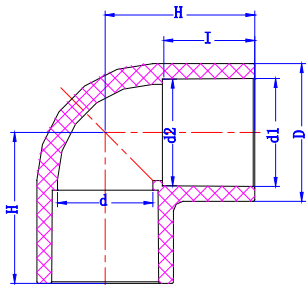
SIZE	D	d	C1	C2	T	n- ϕe
1/2"(15)	95	15	60	70	3	4-15
3/4"(20)	105	20	70	75	3	4-15
1"(25)	115	25	80	90	3	4-19
1-1/4"(32)	140	32	89	100	3	4-19
1-1/2"(40)	150	43	99	110	3	4-19
2"(50)	165	55	120	125	3	4-19
2-1/2"(65)	185	65	140	145	3	4-19
3"(80)	200	80	150	160	3	8-19
4"(100)	220	100	175	191	3	8-19
5"(125)	250	125	210	216	3	8-23
6"(150)	285	150	240	242	3	8-23
8"(200)	343	200	290	299	3	12-23
10"(250)	406	250	355	362	3	12-25
12"(300)	483	300	410	432	3	12-25

UPVC Pipe Fitting (DIN)



Conform to: GB/T 4219.2-2015

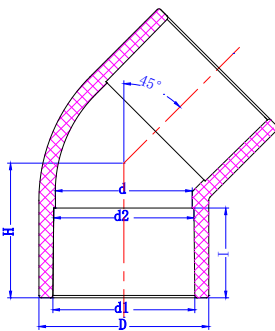
90°ELBOW (S×S)



UNIT: MM

Nominal	Socket Type			Structural Diameter		
SIZE	d1	d2	I	D	d	H
20	20.3	20.1	16.0	27.0	17.0	28.5
25	25.3	25.1	19.0	33.0	23.0	34.0
32	32.3	32.1	22.0	40.5	29.0	40.5
40	40.3	40.1	26.0	49.1	37.0	48.5
50	50.3	50.1	32.0	61.0	47.0	57.0
63	63.3	63.1	38.0	75.0	60.0	71.0
75	75.3	75.1	44.0	87.0	72.0	83.0
90	90.3	90.1	51.0	104.0	87.1	98.0
110	110.4	110.1	61.0	125.4	106.1	118.0
140	140.5	140.2	77.0	162.0	133.0	147.0
160	160.5	160.2	86.0	186.0	154.0	166.0
225	225.8	225.0	117.5	261.0	218.0	240.0
280	281.0	280.0	145.0	323.0	271.0	285.0
315	316.0	315.0	162.5	363.0	306.0	320.5

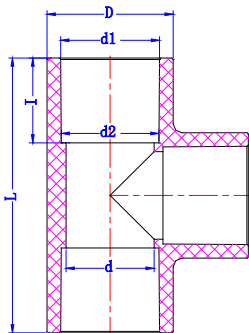
45°ELBOW (S×S)



UNIT: MM

Nominal	Socket Type			Structural Diameter		
SIZE	d1	d2	I	D	d	H
20	20.3	20.1	16.0	29.0	17.0	24.0
25	25.3	25.1	19.0	34.9	23.0	28.5
32	32.3	32.1	22.0	43.0	29.0	33.0
40	40.3	40.1	26.0	52.3	37.0	39.0
50	50.3	50.1	32.0	59.0	47.0	48.0
63	63.3	63.1	38.0	72.0	60.0	57.0
75	75.3	75.1	44.0	87.6	72.0	66.0
90	90.3	90.1	51.0	104.7	87.1	71.5
110	110.4	110.1	61.0	132.0	106.1	82.5
140	140.5	140.2	77.0	162.0	133.0	108.0
160	160.5	160.2	86.0	186.0	154.0	120.5
225	225.8	225.0	117.5	261	218.0	165.0
280	281.0	280.0	145.0	323.0	271.0	203.0
315	316.0	315.0	162.5	363.0	306.0	228.0

TEE (S×S)



UNIT: MM

Nominal	Socket Type			Structural Diameter		
SIZE	d1	d2	I	D	d	L
20	20.3	20.1	16.0	27.0	17.0	57.80
25	25.3	25.1	19.0	33.0	23.0	68.00
32	32.3	32.1	22.0	40.5	29.0	83.00
40	40.3	40.1	26.0	49.1	37.0	97.50
50	50.3	50.1	32.0	61.0	47.0	115.00
63	63.3	63.1	38.0	75.0	60.0	142.60
75	75.3	75.1	44.0	87.0	72.0	166.70
90	90.3	90.1	51.0	104.0	87.1	196.50
110	110.4	110.1	61.0	125.4	106.1	236.50
140	140.5	140.2	76.0	162.0	133.0	298.50
160	160.5	160.2	86.0	186.0	154.0	338.00
225	225.8	225.0	117.5	261	218.0	465.00
280	281.0	280.0	145.0	323.0	271.0	592.00
315	316.0	315.0	162.5	363.0	306.0	665.00

UPVC Pipe Fitting (DIN)



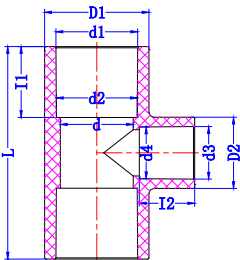
Conform to: GB/T 4219.2-2015

REDUCER TEE (S×S×S)



UNIT: MM

Nominal	Socket Type				Structural Diameter			
SIZE	d2	I1	d3	I2	D1	D2	d	L
25*20	25.1	19.0	20.3	16.0	33.0	27.0	23.0	76.2
32*20	32.1	22.0	20.3	16.0	40.5	27.0	29.0	74.5
32*25	32.1	22.0	25.3	19.0	40.5	33.0	29.0	74.5
40*20	40.1	26.0	20.3	16.0	49.1	27.0	37.0	89.5
40*25	40.1	26.0	25.3	19.0	49.1	33.0	37.0	89.5
40*32	40.1	26.0	32.3	22.0	49.1	40.5	37.0	89.5
50*20	50.1	32.0	20.3	16.0	61.0	27.0	47.0	105.2
50*25	50.1	32.0	25.3	19.0	61.0	33.0	47.0	105.2
50*32	50.1	32.0	32.3	22.0	61.0	40.5	47.0	105.2
50*40	50.1	32.0	40.3	26.0	61.0	49.1	47.0	105.2
63*20	63.1	38.0	20.3	16.0	75.0	27.0	60.0	112.6
63*25	63.1	38.0	25.3	19.0	75.0	33.0	60.0	112.6
63*32	63.1	38.0	32.3	22.0	75.0	40.5	60.0	112.6
63*40	63.1	38.0	40.3	26.0	75.0	49.1	60.0	128.0
63*50	63.1	38.0	50.3	50.3	75.0	61.0	60.0	128.0



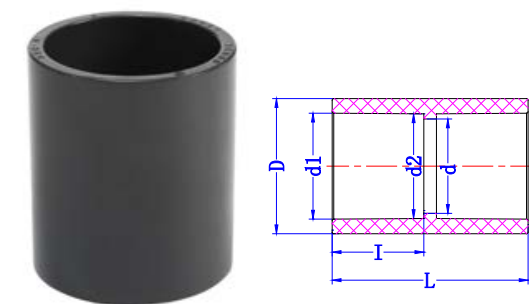
UNIT: MM

Nominal	Socket Type				Structural Diameter			
SIZE	d2	I1	d3	I2	D1	D2	d	L
75*32	75.1	44.0	32.3	22.0	87.0	40.5	72.1	154.5
75*40	75.1	44.0	40.3	26.0	87.0	49.1	72.1	154.5
75*50	75.1	44.0	50.3	32.0	87.0	61.0	72.1	154.5
75*63	75.1	44.0	63.3	38.0	87.0	75.0	72.1	154.5
90*50	90.1	51.0	50.3	32.0	104.0	61.0	87.1	184.6
90*63	90.1	51.0	63.3	38.0	104.0	75.0	87.1	184.6
90*75	90.1	51.0	75.3	44.0	104.0	87.0	87.1	184.6
110*50	110.2	61.0	50.3	32.0	125.4	61.0	106.1	190.6
110*63	110.2	61.0	63.3	38.0	125.4	75.0	106.1	190.6
110*75	110.2	61.0	75.3	44.0	125.4	87.0	106.1	218.5
110*90	110.2	61.0	90.3	51.0	125.4	104.0	106.1	218.5
140*90	140.2	77.0	90.3	51.0	162.0	104.0	133.0	307.0
140*110	140.2	77.0	110.4	61.0	162.0	125.4	133.0	307.0
160*90	160.2	86.0	90.3	51.0	186.0	104.0	185.0	338.0
160*110	160.2	86.0	110.4	61.0	186.0	125.4	185.0	338.0
160*140	160.2	86.0	140.5	77.0	186.0	162.0	185.0	338.0
225*110	225.0	117.5	110.4	61.0	240.0	125.4	218.0	465.0
225*160	225.0	117.5	160.5	86.0	240.0	186.0	218.0	465.0

UPVC Pipe Fitting (DIN)

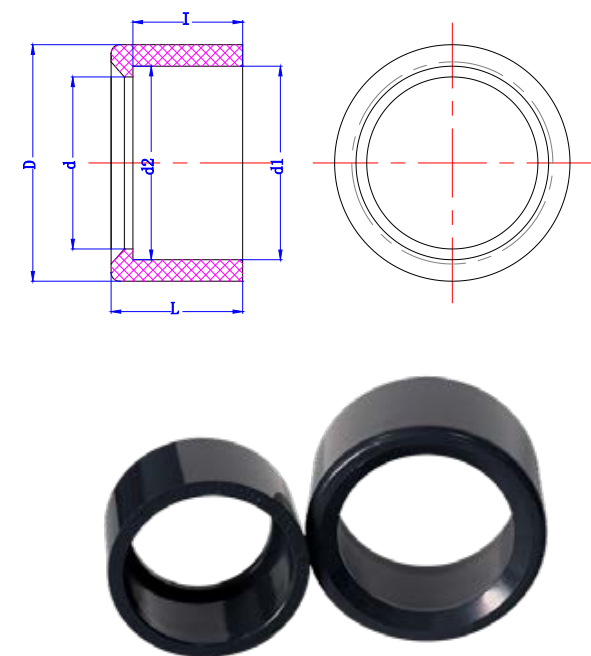
Conform to: GB/T 4219.2-2015

COUPLING (S×S)



Nominal SIZE	Socket Type			Structural Diameter		
	d1	d2	I	D	d	L
20	20.3	20.1	16.0	27.0	17.0	37.30
25	25.3	25.1	19.0	33.0	23.0	42.00
32	32.3	32.1	22.0	40.5	29.0	49.40
40	40.3	40.1	26.0	49.1	37.0	57.00
50	50.3	50.1	32.0	61.0	47.0	68.0
63	63.3	63.1	38.0	75.0	60.0	82.00
75	75.3	75.1	44.0	87.0	72.0	95.50
90	90.3	90.1	51.0	104.0	87.1	111.20
110	110.4	110.1	61.0	125.4	106.1	133.00
140	140.5	140.2	77.0	162.0	133.0	158.00
160	160.5	160.2	86.0	186.0	154.0	179.50
225	225.8	225.0	117.5	261.0	218.0	252.00
280	281.0	280.0	145.0	323.0	271.0	300.0
315	316.0	315.0	162.5	363.0	306.0	335.0

REDUCER BUSHING (S×S)



Nominal SIZE	Outside Dia D	Socket Type		Structural Diameter		
		d1	d2	d	I	L
25*20	25	20.3	20.1	16.0	17.0	20.0
32*25	32	25.3	25.1	21.0	19.5	22.2
40*32	40	32.3	32.1	30.0	22.8	26.5
50*40	50	40.3	40.1	35.5	26.5	31.5
63*50	63	50.3	50.1	45.0	31.5	38.0
75*63	75	63.3	60.1	58.0	38.0	44.0
90*75	90	75.3	75.1	67.0	44.0	51.2
110*90	110	90.3	90.1	80.6	51.3	61.3
140*110	140	110.4	110.1	101.5	62.0	76.4
160*140	160	140.5	140.2	133.0	77.0	86.0
225*160	225	160.5	160.2	154.0	86.0	117.5
280*225	280	225.8	225.0	218.0	117.5	145.0
315*280	315	281.0	280.0	271.0	145.0	162.5

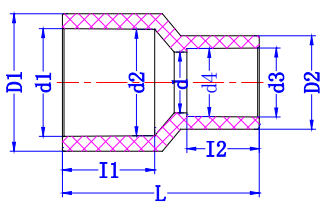
UPVC Pipe Fitting (DIN)

Conform to: GB/T 4219.2-2015

REDUCER COUPLING (S×S)



Nominal SIZE	Socket Type						Structural Diameter			
	d1	d2	I1	d3	d4	I2	D1	D2	d	L
25*20	25.3	25.1	19.0	20.3	20.1	16.0	33.0	27.0	17.0	42.50
32*20	32.3	32.1	22.0	20.3	20.1	16.0	40.5	27.0	17.0	48.00
32*25	32.3	32.1	22.0	25.3	25.1	19.0	40.5	33.0	23.0	48.00
40*20	40.3	40.1	26.0	20.3	20.1	16.0	49.1	27.0	17.0	55.30
40*25	40.3	40.1	26.0	25.3	25.1	19.0	49.1	33.0	23.0	55.30
40*32	40.3	40.1	26.0	32.3	32.1	22.0	49.1	40.5	29.0	55.50
50*20	50.3	50.1	32.0	20.3	20.1	16.0	61.0	27.0	17.0	65.00
50*25	50.3	50.1	32.0	25.3	25.1	19.0	61.0	33.0	23.0	63.80
50*32	50.3	50.1	32.0	32.3	32.1	22.0	61.0	40.5	29.0	64.30
50*40	50.3	50.1	32.0	40.3	40.1	26.0	61.0	49.1	37.0	64.00
63*20	63.3	63.1	38.0	20.3	20.1	16.0	75.0	27.0	17.0	63.30
63*25	63.3	63.1	38.0	25.3	25.1	19.0	75.0	33.0	23.0	68.00
63*32	63.3	63.1	38.0	32.3	32.1	22.0	75.0	40.5	29.0	68.00
63*40	63.3	63.1	38.0	40.3	40.1	26.0	75.0	49.1	37.0	67.00
63*50	63.3	63.1	38.0	50.3	50.1	32.0	75.0	61.0	47.0	67.20
75*50	75.3	75.1	44.0	50.3	50.1	32.0	87.0	61.0	47.0	83.50
75*63	75.3	75.1	44.0	63.3	63.1	38.0	87.0	75.0	60.0	92.50



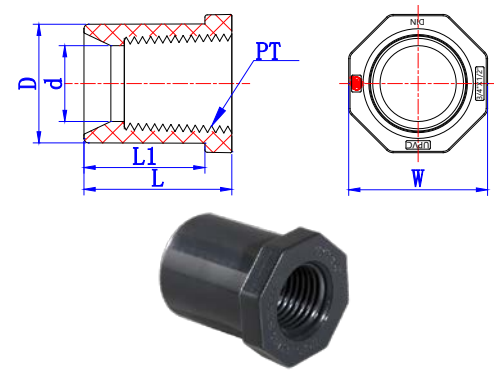
Nominal SIZE	Socket Type						Structural Diameter			
	d1	d2	I1	d3	d4	I2	D1	D2	d	L
90*50	90.3	90.1	51.0	50.3	50.1	32.0	104.0	61.0	47.0	100.50
90*63	90.3	90.1	51.0	63.3	63.1	38.0	104.0	75.0	60.0	100.00
90*75	90.3	90.1	51.0	75.3	75.1	44.0	104.0	87.0	72.0	106.00
110*50	110.4	110.2	61.0	50.3	50.1	32.0	125.4	61.0	47.0	109.50
110*63	110.4	110.2	61.0	63.3	63.1	38.0	125.4	75.0	60.0	109.50
110*75	110.4	110.2	61.0	75.3	75.1	44.0	125.4	87.0	72.0	125.00
110*90	110.4	110.2	61.0	90.3	90.1	51.0	125.4	104.0	87.0	124.50
140*90	140.5	140.2	77.0	90.3	90.1	51.0	162.0	104.0	87.0	140.00
140*110	140.5	140.2	77.0	110.4	110.2	61.0	162.0	125.4	106.1	150.00
160*90	160.5	160.2	86.0	90.3	90.1	51.0	186.0	104.0	87.0	180.00
160*110	160.5	160.2	86.0	110.4	110.2	61.0	186.0	125.4	106.1	180.00
160*140	160.5	160.2	86.0	140.5	140.2	77.0	186.0	162.0	154.0	180.00
225*110	200.6	200.2	130.0	110.4	110.2	61.0	240.0	125.4	106.1	230.00
225*160	200.6	200.2	130.0	160.5	160.2	86.0	240.0	186.0	154.0	255.00

UPVC Pipe Fitting (DIN)

Conform to: GB/T 4219.2-2015

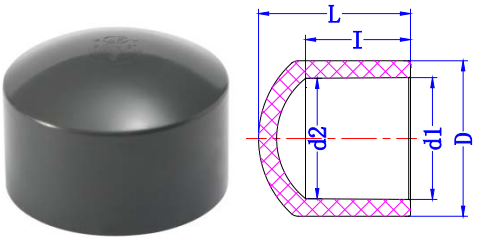
FEMALE REDUCER BUSHING (S×T)

UNIT: MM



Nominal SIZE	Outside Dia		Structural Diameter			PT
	D	d	L1	L	W	
20*1/4"	20.10	8.00	23.50	28.00	24.50	1/4"
25*1/2"	25.10	17.00	27.00	33.00	31.00	1/2"
32*1/2"	32.10	17.00	30.00	36.00	38.00	1/2"
32*3/4"	32.10	21.50	30.00	36.00	38.00	3/4"

CAP

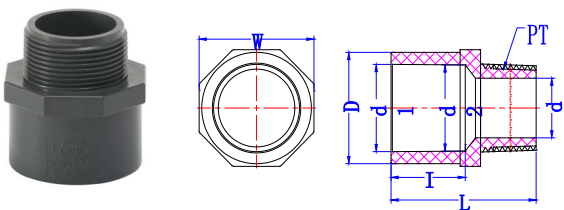


UNIT: MM

Nominal SIZE	Socket Type			Structural Diameter	
	d1	d2	I	D	L
20	20.3	20.1	16.0	27.0	28.50
25	25.3	25.1	20.0	33.0	29.50
32	32.3	32.1	24.0	40.5	35.50
40	40.3	40.1	28.0	49.1	40.00
50	50.3	50.1	32.0	61.0	46.50
63	63.3	63.1	38.0	75.0	54.50
75	75.3	75.1	47.0	87.0	66.50
90	90.3	90.1	52.5	104.0	74.50
110	110.4	110.1	63.0	125.4	85.50
140	140.5	140.2	77.0	162.0	92.00
160	160.5	160.2	86.0	186.0	105.00
225	225.8	225.0	117.5	261.0	155.00

MALE ADAPTER (S×T)

UNIT: MM



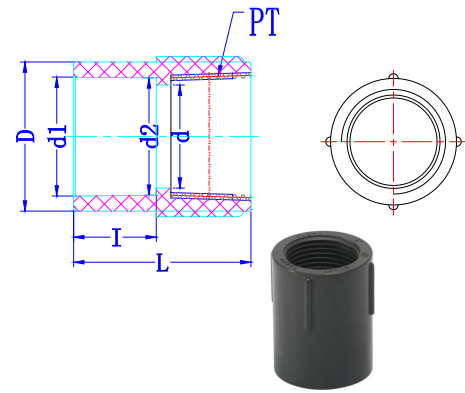
Nominal SIZE	Outside Dia D	Socket Type			Structural Diameter			PT(Thread)
		d1	d2	I	W	d	L	
20*1/2"	27.0	20.3	20.1	16.0	30	13.0	38.5	14
25*3/4"	33.0	25.3	25.1	19.0	35	18.0	45.0	14
32*1"	40.5	32.3	32.1	29.0	45	23.0	56.8	11
40*1-1/4"	49.1	40.3	40.1	26.5	51	31.0	57.5	11
50*1-1/2"	61.0	50.3	50.1	35.0	64	37.0	67.5	11
63*2"	75.0	63.3	63.1	38.0	78	48.0	76.0	11

UPVC Pipe Fitting (DIN)

Conform to: GB/T 4219.2-2015

FEMALE ADAPTER (S×T)

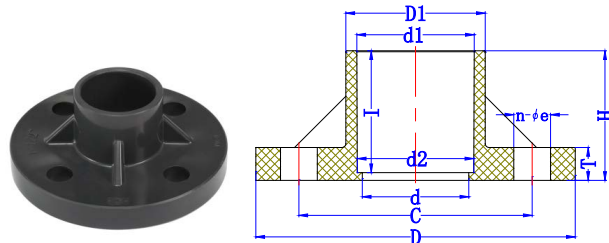
UNIT: MM



Nominal SIZE	Outside Dia D	Socket Type			Structural Diameter		
		d1	d2	I	d	L	PT(Thread)
20*1/2"	27.0	20.3	20.1	16	13.2	37.6	14
25*3/4"	33.0	25.3	25.1	19	19.0	42.5	14
32*1"	40.5	32.3	32.1	22	24.0	48.3	11
40*1-1/4"	49.1	40.3	40.1	26	32.0	54.6	11
50*1-1/2"	61.0	50.3	50.1	32	38.0	60.6	11
63*2"	75.0	63.3	63.1	38	50.0	72.3	11

UNIT: MM

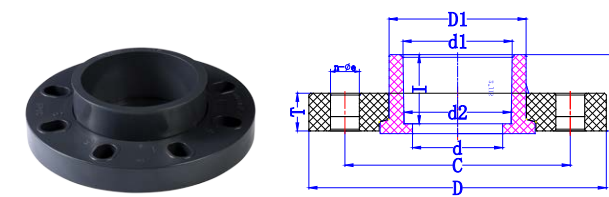
FLANGE



SIZE	D	D1	C	d	d1	d2	H	T	I	n-φe
20	95	32	65	15	20.30	20.00	35	14	30.0	4-14
25	105	35	75	20	25.30	25.00	40	15	35.0	4-14
32	115	43	85	25	32.30	32.00	45	16	40.0	4-14
40	140	52	100	32	40.30	40.00	49	18	44.0	4-18
50	150	59	110	43	50.30	50.00	59	18	31.0	4-18
63	165	76	125	55	63.30	63.00	44	20	38.0	4-18
75	185	89	145	65	75.30	75.00	70	20	43.5	4-18
90	200	106	160	80	90.30	90.00	73	20	51.0	8-18
110	220	132	180	100	110.40	110.00	70	22	61.0	8-18
140	250	162	210	125	140.60	140.0	88	25	76.0	8-18
160	285	185	240	154	160.70	160.00	116	25	86.0	8-22
225	340	257	295	200	225.80	225.0	134	25	118.5	8-22

UNIT: MM

VAN STONE FLANGE

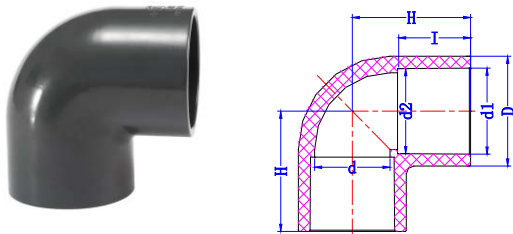


SIZE	D	D1	C	d	d1	d2	H	T	I	n-φe
20	95	30.6	65	15	20.30	20.00	26.0	14	21.6	4-15
25	105	36.0	75	20	25.30	25.00	29.5	15	23.4	4-15
32	125	43.8	85	25	32.30	32.00	32.2	16	28.7	4-19
40	140	52.6	100	32	40.30	40.00	38.5	16	31.7	4-19
50	150	60.7	110	40	50.30	50.00	40.5	18	35.0	4-19
63	165	74.8	125	51	63.30	63.00	45.0	20	38.2	4-19
75	185	89.6	145	63	75.30	75.00	51.0	24	45.0	4-19
90	200	106.5	160	77	90.30	90.00	55.0	26	48.0	8-19
110	229	133.0	180	102	110.40	110.00	64.0	28	57.5	8-19
140	254	160.1	210	125	140.60	140.00	82.0	28	67.2	8-22
160	285	187.1	240	156	160.70	160.00	87.0	32	76.8	8-23
225	343	247.1	298	200	225.80	225.00	116.0	35	103.2	8-23
280	406	305.0	362	250	280.80	280.00	150.0	42	127.6	12-23
315	483	344.6	432	307	316.00	315.00	190.0	52	172.0	12-23

UPVC Pipe Fitting (ANSI)

Conform to: ASTM D2467 (SCH80) UNIT: MM

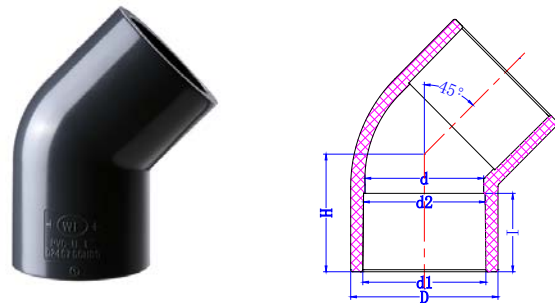
90°ELBOW (S×S)



Nominal	Socket Type			Structural Diameter		
SIZE	d1	d2	l	D	d	H
1/2"	21.54	21.23	24.00	29.20	16.00	34.80
3/4"	26.87	26.57	27.00	34.90	22.00	40.90
1"	33.55	33.27	30.00	43.00	30.00	47.00
1-1/4"	42.42	42.04	34.00	52.30	38.00	54.25
1-1/2"	48.56	48.11	37.00	58.90	43.00	60.90
2"	60.63	60.17	40.00	71.90	54.00	70.10
2-1/2"	73.38	72.85	46.50	87.60	67.00	82.95
3"	89.31	88.70	50.00	104.75	82.00	93.60
4"	114.76	114.10	60.00	132.00	106.00	115.65
5"	141.81	141.10	76.00	162.30	133.00	150.00
6"	168.83	168.00	76.50	190.80	158.00	174.50
8"	219.84	218.70	102.00	245.30	200.00	225.00

UNIT: MM

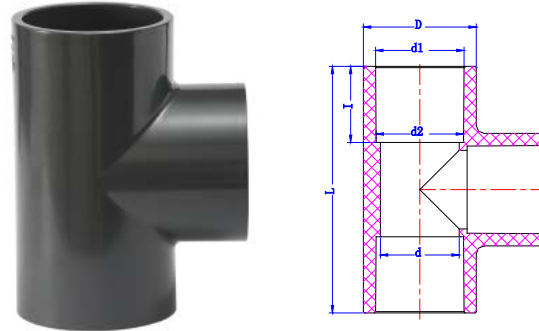
45°ELBOW (S×S)



Nominal	Socket Type			Structural Diameter		
SIZE	d1	d2	l	D	d	H
1/2"	21.54	21.23	24.00	29.20	16.00	30.20
3/4"	26.87	26.57	27.00	34.90	22.00	36.20
1"	33.55	33.27	30.00	43.00	30.00	41.00
1-1/4"	42.42	42.04	34.00	52.30	38.00	46.40
1-1/2"	48.56	48.11	37.00	58.90	43.00	52.30
2"	60.63	60.17	40.00	71.90	54.00	59.80
2-1/2"	73.38	72.85	46.50	87.60	67.00	70.00
3"	89.31	88.70	50.00	104.75	82.00	78.30
4"	114.76	114.10	60.00	132.00	106.00	96.30
5"	141.81	141.10	69.00	162.30	133.00	108.00
6"	168.83	168.00	76.50	190.80	158.00	132.30
8"	219.84	218.70	102.00	245.30	200.00	163.20

UNIT: MM

TEE (S×S)

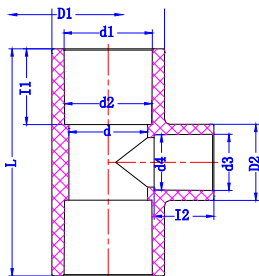


Nominal	Socket Type			Structural Diameter		
SIZE	d1	d2	l	D	d	L
1/2"	21.54	21.23	24.00	29.20	16.00	69.60
3/4"	26.87	26.57	27.00	34.90	22.00	82.00
1"	33.65	33.27	30.00	43.00	30.00	94.30
1-1/4"	42.42	42.04	34.00	52.30	38.00	108.50
1-1/2"	48.56	48.11	37.00	58.90	43.00	120.50
2"	60.63	60.17	40.00	71.90	54.00	140.70
2-1/2"	73.38	72.85	46.50	87.60	67.00	166.50
3"	89.31	88.70	50.00	104.75	82.00	188.00
4"	114.76	114.10	60.00	132.00	106.00	232.00
5"	141.81	141.00	76.00	162.30	133.00	298.50
6"	168.83	168.00	76.50	190.80	158.00	331.00
8"	219.84	218.70	102.00	245.30	200.00	432.00

UPVC Pipe Fitting (ANSI)

Conform to: ASTM D2467 (SCH80)

REDUCER TEE (S×S×S)



UNIT: MM

Nominal	Socket Type						Structural Diameter			
SIZE	d1	d2	l1	d3	d4	l2	D1	D2	d	L
3/4"×1/2"	26.87	26.57	27.00	21.54	21.23	24.00	35.00	30.00	22.00	76.5
1"×1/2"	33.65	33.27	30.00	21.54	21.23	24.00	44.00	30.00	30.00	87.7
1"×3/4"	33.65	33.27	30.00	26.87	26.57	27.00	44.00	35.00	30.00	87.7
1-1/4"×1/2"	42.42	42.04	34.00	21.54	21.23	24.00	54.00	30.00	38.00	100.5
1-1/4"×3/4"	42.42	42.04	34.00	26.87	26.57	27.00	54.00	35.00	38.00	100.5
1-1/4"×1"	42.42	42.04	34.00	33.65	33.27	30.00	54.00	44.00	38.00	100.5
1-1/2"×1/2"	48.56	48.11	37.00	21.54	21.23	24.00	60.00	30.00	44.00	113.5
1-1/2"×3/4"	48.56	48.11	37.00	26.87	26.57	27.00	60.00	35.00	44.00	113.5
1-1/2"×1"	48.56	48.11	37.00	33.65	33.27	30.00	60.00	44.00	44.00	113.5
1-1/2"×1-1/4"	48.56	48.11	37.00	42.42	42.04	34.00	60.00	54.00	44.00	113.5
2"×1/2"	60.63	60.17	41.00	21.54	21.23	24.00	73.00	30.00	54.00	113.5
2"×3/4"	60.63	60.17	41.00	26.87	26.57	27.00	73.00	35.00	54.00	113.5

UNIT: MM

Nominal	Socket Type						Structural Diameter			
SIZE	d1	d2	l1	d3	d4	l2	D1	D2	d	L
2"×1"	60.63	60.17	41.00	33.65	33.27	30.00	73.00	44.00	54.00	113.5
2"×1-1/4"	60.63	60.17	41.00	42.42	42.04	34.00	73.00	54.00	54.00	128.3
2"×1-1/2"	60.63	60.17	41.00	48.56	48.11	37.00	73.00	60.00	54.00	128.3
2-1/2"×1"	73.38	72.85	46.50	33.65	33.27	30.00	88.00	44.00	67.00	154.4
2-1/2"×1-1/4"	73.38	72.85	46.50	42.42	42.04	34.00	88.00	54.00	67.00	154.4
2-1/2"×1-1/2"	73.38	72.85	46.50	48.56	48.11	37.00	88.00	60.00	67.00	154.2
2-1/2"×2"	73.38	72.85	46.50	60.63	60.17	41.00	88.00	73.00	67.00	154.2
3"×1-1/2"	89.31	88.70	50.00	48.56	48.11	37.00	105.00	60.00	82.00	172
3"×2"	89.31	88.70	50.00	60.63	60.17	41.00	105.00	73.00	82.00	172
3"×2-1/2"	89.31	88.70	50.00	73.38	72.85	46.50	105.0	88.00	82.00	172
4"×1-1/2"	114.76	114.10	60.00	48.56	48.11	37.00	132.00	60.00	106.00	180.2
4"×2"	114.76	114.10	60.00	60.63	60.17	41.00	132.00	73.00	106.00	180.2
4"×2-1/2"	114.76	114.10	60.00	73.38	72.85	46.50	132.00	88.00	106.00	208
4"×3"	114.76	114.10	60.00	89.31	88.70	50.00	132.00	105.00	106.00	208

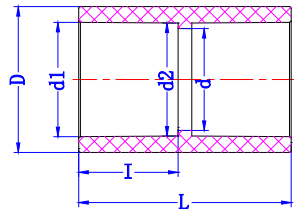
UPVC Pipe Fitting (ANSI)



Conform to: ASTM D2467 (SCH80)

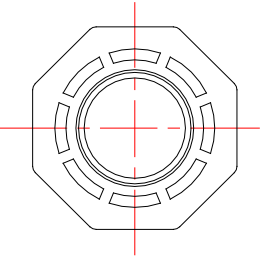
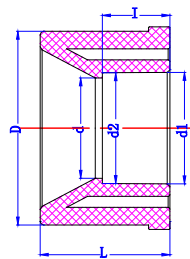
UNIT: MM

COUPLING (S×S)



Nominal	Socket Type			Structural Diameter		
SIZE	d1	d2	I	D	d	L
1/2"	21.54	21.23	24.00	29.20	16.00	50.00
3/4"	26.87	26.57	27.00	34.90	22.00	55.80
1"	33.65	33.27	30.00	43.00	30.00	62.50
1-1/4"	42.42	42.04	34.00	52.30	38.00	68.80
1-1/2"	48.56	48.11	37.00	58.90	43.00	76.00
2"	60.63	60.17	40.00	71.90	54.00	83.40
2-1/2"	73.38	72.85	46.50	87.60	67.00	97.00
3"	89.31	88.70	50.00	104.75	82.00	104.20
4"	114.76	114.10	60.00	132.00	106.00	125.60
5"	141.81	141.00	76.00	162.30	133.00	158.30
6"	168.83	168.00	76.50	190.80	158.00	159.50
8"	219.84	218.70	105.00	245.30	200.00	210.50

REDUCER BUSHING (S×S)



Nominal	Outside	Socket Type		Structural Diameter		
SIZE	D	d1	d2	d	I	L
3/4"×1/2"	26.67	21.54	21.23	17.00	24.00	33.00
1"×3/4"	33.40	26.87	26.57	22.50	27.00	36.00
1-1/4"×1"	42.16	33.65	33.27	28.00	30.00	40.00
1-1/2"×1-1/4"	48.26	42.42	42.04	38.00	34.00	45.00
2"×1-1/2"	60.33	48.56	48.11	42.00	37.00	49.00
2-1/2"×2"	73.03	60.63	60.17	54.00	41.00	55.00
3"×2"	88.90	60.63	60.17	54.00	47.00	60.00
3"×2-1/2"	88.90	73.38	72.85	66.00	47.00	60.00
4"×2-1/2"	114.30	73.38	72.85	65.00	50.00	68.00
4"×3"	114.30	89.31	88.70	80.00	50.00	68.00
5"×4"	141.30	114.76	114.10	97.10	60.00	85.00
6"×4"	168.28	114.76	114.10	97.10	60.00	92.50
6"×5"	168.28	141.81	141.00	121.00	69.00	92.50
8"×4"	219.08	114.76	114.10	97.10	60.00	120.00
8"×6"	219.08	168.83	168.00	146.00	79.00	120.00

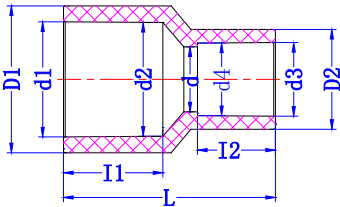
UNIT: MM

UPVC Pipe Fitting (ANSI)



Conform to: ASTM D2467 (SCH80)

REDUCER COUPLING (S×S)



UNIT: MM

Nominal	Socket Type						Structural Diameter			
SIZE	d1	d2	I1	d3	d4	I2	D1	D2	d	L
3/4"×1/2"	26.87	26.57	27.00	21.54	21.23	24.00	35.00	30.00	22.00	56.50
1"×1/2"	33.65	33.27	30.00	21.54	21.23	24.00	44.00	30.00	30.00	62.20
1"×3/4"	33.65	33.27	30.00	26.87	26.57	27.00	44.00	35.00	30.00	62.40
1-1/4"×1/2"	42.42	42.04	34.00	21.54	21.23	24.00	54.00	30.00	38.00	68.00
1-1/4"×3/4"	42.42	42.04	34.00	26.87	26.57	27.00	54.00	35.00	38.00	68.00
1-1/4"×1"	42.42	42.04	34.00	33.65	33.27	30.00	54.00	44.00	38.00	68.00
1-1/2"×1/2"	48.56	48.11	37.00	21.54	21.23	24.00	60.00	30.00	44.00	74.00
1-1/2"×3/4"	48.56	48.11	37.00	26.87	26.57	27.00	60.00	35.00	44.00	74.00
1-1/2"×1"	48.56	48.11	37.00	33.65	33.27	30.00	60.00	44.00	44.00	75.00
1-1/2"×1-1/4"	48.56	48.11	37.00	42.42	42.04	34.00	60.00	54.00	44.00	74.30
2"×1/2"	60.63	60.17	41.00	21.54	21.23	24.00	73.00	30.00	54.00	76.80

UNIT: MM

Nominal	Socket Type						Structural Diameter			
SIZE	d1	d2	I1	d3	d4	I2	D1	D2	d	L
2"×3/4"	60.63	60.17	41.00	26.87	26.57	27.00	73.00	35.00	54.00	75.60
2"×1"	60.63	60.17	41.00	33.65	33.27	30.00	73.00	44.00	54.00	76.00
2"×1-1/4"	60.63	60.17	41.00	42.42	42.04	34.00	73.00	54.00	54.00	82.00
2"×1-1/2"	60.63	60.17	41.00	48.56	48.11	37.00	73.00	60.00	54.00	82.00
2-1/1"×1-1/4"	73.38	72.85	46.50	42.42	42.04	34.00	88.00	54.00	67.00	92.00
2-1/1"×1-1/2"	73.38	72.85	46.50	48.56	48.11	37.00	88.00	60.00	67.00	92.00
2-1/1"×2"	73.38	72.85	46.50	60.63	60.17	41.00	88.00	73.00	67.00	92.00
3"×1-1/2"	89.31	88.70	50.00	48.56	48.11	37.00	105.00	60.00	82.00	102.40
3"×2"	89.31	88.70	50.00	60.63	60.17	41.00	105.00	73.00	82.00	102.00
4"×1-1/2"	114.76	114.10	60.00	48.56	48.11	37.00	132.00	60.00	106.00	106.00
4"×2"	114.76	114.10	60.00	60.63	60.17	41.00	132.00	73.00	106.00	105.50
4"×2-1/2"	114.76	114.10	60.00	73.38	72.85	46.50	132.00	88.00	106.00	115.00
4"×3"	114.76	114.10	60.00	89.31	88.70	50.00	132.00	105.00	106.00	115.40

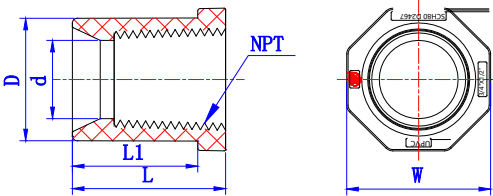
UPVC Pipe Fitting (ANSI)



Conform to: ASTM D2467 (SCH80)

FEMALE REDUCER BUSHING (S×T)

UNIT: MM

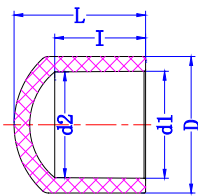


Nominal SIZE	Outside Dia		Structural Diameter			NPT
	D	d	L1	L	W	
1/2"×1/4"	21.34	8.00	23.50	28.00	24.50	1/4"
3/4"×1/2"	26.67	17.00	27.00	33.00	31.00	1/2"
1"×1/2"	33.40	17.00	30.00	36.00	38.00	1/2"
1"×3/4"	33.40	21.50	30.00	36.00	38.00	3/4"

UNIT: MM

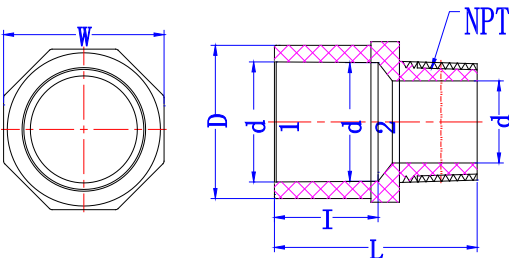
Nominal SIZE	Socket Type			Structural Diameter	
	d1	d2	l	D	L
1/2"	21.54	21.23	24.00	30.00	35.00
3/4"	26.87	26.57	27.00	35.00	36.50
1"	33.65	33.27	30.00	44.00	42.00
1-1/4"	42.42	42.04	34.00	54.00	46.00
1-1/2"	48.56	48.11	37.00	60.00	50.50
2"	60.63	60.17	40.00	73.00	55.00
2-1/2"	73.38	72.85	46.50	88.00	67.50
3"	89.31	88.70	50.00	105.00	71.00
4"	114.76	114.10	60.00	132.00	82.00

CAP



MALE ADAPTER (S×T)

UNIT: MM



Nominal SIZE	Outside Dia D	Socket Type			Structural Diameter			
		d1	d2	l	W	d	L	NPT(Threaded)
1/2"	29.20	21.54	21.23	22.80	31.00	13.20	46.50	14
3/4"	34.90	26.87	26.57	25.90	37.00	19.00	49.40	14
1"	43.00	33.65	33.27	29.20	45.00	24.00	56.80	11.5
1-1/4"	52.30	42.42	42.04	32.25	55.00	32.00	58.50	11.5
1-1/2"	61.00	48.56	48.11	35.40	64.20	38.00	65.60	11.5
2"	75.00	60.63	60.17	38.60	78.20	50.00	70.30	11.5

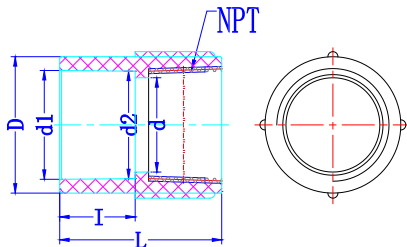
UPVC Pipe Fitting (ANSI)



Conform to: ASTM D2467 (SCH80)

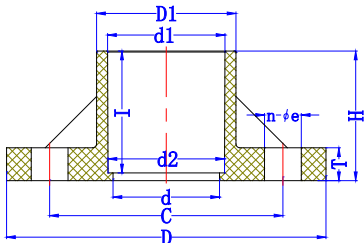
FEMALE ADAPTER (S×T)

UNIT: MM



Nominal SIZE	Outside Dia D	Socket Type			Structural Diameter		
		d1	d2	l	d	L	NPT(Threaded)
1/2"	30.00	21.54	21.23	24.00	13.20	44.00	14
3/4"	35.00	26.87	26.57	27.00	19.00	50.00	14
1"	44.00	33.65	33.27	30.00	24.00	55.00	11.5
1-1/4"	54.00	42.42	42.04	34.00	32.00	62.00	11.5
1-1/2"	60.00	48.56	48.11	37.00	38.00	67.00	11.5
2"	73.00	60.63	60.17	40.00	50.00	73.00	11.5

FLANGE



UNIT: MM

SIZE	D	D1	C	d	d1	d2	H	T	l	n- f e
1/2"	89	32	60.50	15	21.54	21.23	35	14	30.0	4-16
3/4"	99	35	69.90	20	26.87	26.57	40	15	35.0	4-16
1"	108	43	79.50	28	33.65	33.27	45	16	40.0	4-16
1-1/4"	118	52	89.00	32	42.42	42.04	49	18	44.0	4-16
1-1/2"	127	59	98.50	43	48.56	48.11	59	18	35.0	4-16
2"	153	75	120.70	55	60.63	60.17	45	20	38.80	4-19
2-1/2"	178	89	139.70	65	73.38	72.85	70	20	44.5	4-19
3"	191	106	152.40	80	89.31	88.70	73	20	56.0	4-19
4"	230	132	190.50	100	114.76	114.10	66	22	57.30	8-19
5"	254	162	215.90	125	141.81	141.00	88	24	76.00	8-22
6"	279	185	241.30	150	168.83	168.00	91	26	76.20	8-22
8"	343	246	298.50	200	219.84	218.70	117	28	101.6	8-22

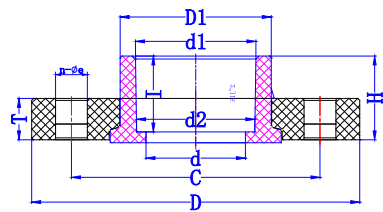
UPVC Pipe Fitting (ANSI)



Conform to: ASTM D2467 (SCH80)

VAN STONE FLANGE

UNIT: MM



SIZE	D	D1	C	d	d1	d2	H	T	I	n- fe
1/2"	95	30.6	60.45	15	21.54	21.23	26.0	14	21.6	4-15
3/4"	105	36.0	69.85	20	26.87	26.57	29.5	15	23.4	4-15
1"	125	43.8	79.25	25	33.65	33.27	32.2	16	28.7	4-19
1-1/4"	140	52.6	88.90	32	42.42	42.04	38.5	16	31.7	4-19
1-1/2"	150	60.7	98.55	40	48.56	48.11	40.5	18	35.0	4-19
2"	165	74.8	120.65	51	60.63	60.17	45.0	20	38.2	4-19
2-1/2"	185	89.6	139.70	63	73.38	72.85	51.0	24	45.0	4-19
3"	200	106.5	152.40	77	89.31	88.70	55.0	26	48.0	8-19
4"	229	133.0	190.50	102	114.76	114.10	64.0	28	57.5	8-19
5"	254	160.1	215.9	125	141.81	141.00	82.0	28	68.0	8-22
6"	285	187.1	241.30	156	168.83	168.00	87.0	32	76.8	8-22
8"	343	247.1	298.45	204	219.84	218.70	116.0	35	104.2	8-22
10"	406	305.0	362.0	256	273.81	272.67	150.0	42	128.6	12-25
12"	483	344.6	432.0	307	324.61	323.47	190.0	52	172.0	12-25

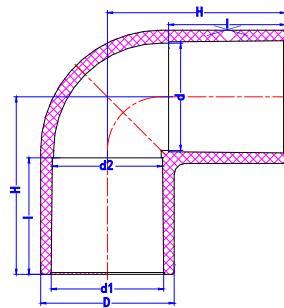
CPVC Pipe Fitting (JIS)



Conform to: JIS K6743

90°ELBOW

UNIT: MM



Nominal	Socket Type			Structural Diameter		
SIZE	d1	d2	I	D	d	H
16A	22.40	21.52	30.0	29.5	20.0	42.0
20A	26.45	25.42	35.0	34.0	24.0	50.0
25A	32.55	31.37	40.0	41.0	30.0	58.0
32A	38.60	37.31	44.0	47.0	36.0	65.0
40A	48.70	47.21	55.0	58.0	46.0	82.0
50A	60.80	59.10	63.0	72.0	58.0	96.0
65A	76.60	75.30	64.0	88.0	73.8	110.0
75A	89.60	88.29	64.0	106.0	86.8	120.0
100A	114.70	113.20	84.0	135.0	110.8	150.0
150A	166.00	163.40	132.0	189.0	158.0	223.0

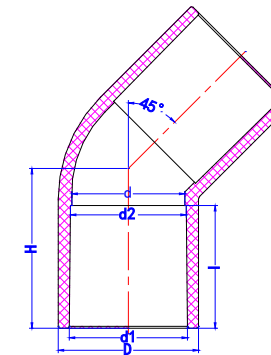
UPVC Pipe Fitting (JIS)



Conform to: JIS K6743

45°ELBOW (S×S)

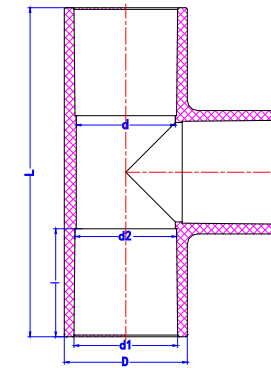
UNIT: MM



Nominal	Socket Type			Structural Diameter		
SIZE	d1	d2	I	D	d	H
16A	22.40	21.52	30.0	29.5	19.0	38.2
20A	26.45	25.42	35.0	34.0	24.0	44.0
25A	32.55	31.37	40.0	41.0	30.0	50.2
32A	38.60	37.31	44.0	47.0	36.0	55.5
40A	48.70	47.21	55.0	58.0	46.0	71.5
50A	60.80	59.10	63.0	72.0	58.0	82.0
65A	76.60	75.30	64.0	88.0	71.5	86.3
75A	89.60	88.29	64.0	106.0	86.8	98.0
100A	114.70	113.20	84.0	135.0	108.8	118.0

TEE (S×S)

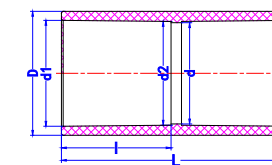
UNIT: MM



Nominal	Socket Type			Structural Diameter		
SIZE	d1	d2	I	D	d	L
16A	22.40	21.52	30.0	29.5	20.0	84.50
20A	26.45	25.42	35.0	34.0	24.0	100.3
25A	32.55	31.37	40.0	41.0	30.0	111.4
32A	38.60	37.31	44.0	47.0	36.0	130.4
40A	48.70	47.21	55.0	58.0	46.0	164.8
50A	60.80	59.10	63.0	72.0	58.0	192.5
65A	76.60	75.30	64.0	88.0	73.8	212.6
75A	89.60	88.29	64.0	102.0	86.8	225.4
100A	114.70	113.20	84.0	129.5	110.8	284.4
150A	166.00	163.40	132.0	189.0	158.0	447.5

COUPLING (S×S)

UNIT: MM



Nominal	Socket Type			Structural Diameter		
SIZE	d1	d2	I	D	d	L
16A	22.40	21.52	30.0	29.5	20.0	64.30
20A	26.45	25.42	35.0	34.0	24.0	74.20
25A	32.55	31.37	40.0	41.0	30.0	84.30
32A	38.60	37.31	44.0	47.0	36.0	92.00
40A	48.70	47.21	55.0	58.0	46.0	115.3
50A	60.80	59.10	63.0	72.0	58.0	132.3
65A	76.60	75.30	64.0	88.0	73.8	135.2
75A	89.60	88.29	64.0	106.0	86.8	136.7
100A	114.70	113.20	84.0	135.0	110.8	178.3
150A	166.00	163.40	132.0	189.0	158.0	270.0

UPVC Pipe Fitting (JIS)



Conform to: JIS K6743

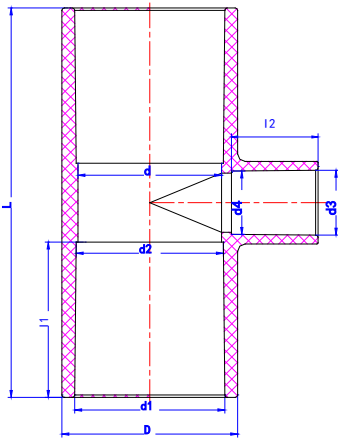
REDUCER TEE (S×S×S)

UNIT: MM



Nominal	Socket Type						Structural Diameter		
SIZE	d1	d2	l1	d3	d4	l2	D	d	L
20A*16A	26.45	25.42	35.0	22.40	21.52	30.0	34.0	23.5	90.50
25A*16A	32.55	31.37	40.0	22.40	21.52	30.0	41.0	30.0	105.40
25A*20A	32.55	31.37	40.0	26.45	25.42	35.0	41.0	30.0	105.40
32A*16A	38.60	37.31	44.0	22.40	21.52	30.0	47.0	36.0	118.50
32A*20A	38.60	37.31	44.0	26.45	25.42	35.0	47.0	36.0	118.50
32A*25A	38.60	37.31	44.0	26.45	25.42	35.0	47.0	36.0	118.50
40A*16A	48.70	47.21	55.0	22.40	21.52	30.0	58.0	45.5	146.50
40A*20A	48.70	47.21	55.0	26.45	25.42	35.0	58.0	45.5	146.50
40A*25A	48.70	47.21	55.0	32.55	31.37	40.0	58.0	45.5	146.50
40A*32A	48.70	47.21	55.0	38.60	37.31	44.0	58.0	45.5	146.50
50A*16A	60.80	59.10	63.0	22.40	21.52	30.0	70.0	57.0	156.50
50A*20A	60.80	59.10	63.0	26.45	25.42	35.0	70.0	57.0	156.50
50A*25A	60.80	59.10	63.0	32.55	31.37	40.0	70.0	57.0	156.50
50A*32A	60.80	59.10	63.0	38.60	37.31	44.0	70.0	57.0	170.40
50A*40A	60.80	59.10	63.0	48.70	47.21	55.0	70.0	57.0	170.40

UNIT: MM



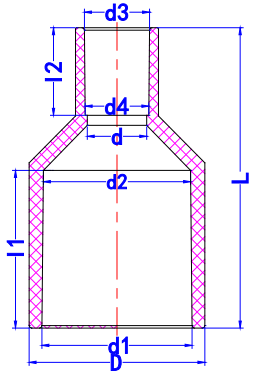
Nominal	Socket Type						Structural Diameter		
SIZE	d1	d2	l1	d3	d4	l2	D	d	L
65A*16A	76.60	75.30	64.0	22.40	21.52	32.0	88.0	73.8	183.60
65A*20A	76.60	75.30	64.0	26.45	25.42	35.0	88.0	73.8	183.60
65A*25A	76.60	75.30	64.0	32.55	31.37	40.0	88.0	73.8	183.60
65A*32A	76.60	75.30	64.0	38.60	37.31	44.0	88.0	73.8	183.60
65A*40A	76.60	75.30	64.0	48.70	47.21	55.0	88.0	73.8	183.60
65A*50A	76.60	75.30	64.0	60.80	59.10	63.0	88.0	73.8	183.60
75A*20A	89.60	88.29	64.0	26.45	25.42	38.0	102.0	86.8	198.70
75A*25A	89.60	88.29	64.0	32.55	31.37	40.0	102.0	86.8	198.70
75A*40A	89.60	88.29	64.0	48.70	47.21	55.0	102.0	86.8	198.70
75A*50A	89.60	88.29	64.0	60.80	59.10	63.0	102.0	86.8	198.70
75A*65A	89.60	88.29	64.0	76.60	75.30	64.0	102.0	86.8	198.70
100A*40A	114.70	113.20	84.0	48.70	47.21	55.0	129.4	110.0	253.50
100A*50A	114.70	113.20	84.0	60.80	59.10	63.0	129.4	110.0	253.50
100A*65A	114.70	113.20	84.0	76.60	75.30	64.0	129.4	110.0	253.50
100A*75A	114.70	113.20	84.0	89.60	88.29	64.0	129.4	110.0	253.50

UPVC Pipe Fitting (JIS)



Conform to: JIS K6743

REDUCER COUPLING (S×S)



UNIT: MM

Nominal	Socket Type						Structural Diameter		
SIZE	d1	d2	l1	d3	d4	l2	D	d	L
20A*16A	26.45	25.42	35.0	22.40	21.52	30.0	34.0	20.0	73.90
25A*16A	32.55	31.37	40.0	22.40	21.52	30.0	41.0	20.0	79.50
25A*20A	32.55	31.37	40.0	26.45	25.42	35.0	41.0	24.0	88.30
32A*16A	38.60	37.31	44.0	22.40	21.52	30.0	47.0	20.0	89.50
32A*20A	38.60	37.31	44.0	26.45	25.42	35.0	47.0	24.0	88.50
32A*25A	38.60	37.31	44.0	26.45	25.42	35.0	47.0	30.0	93.50
40A*16A	48.70	47.21	55.0	22.40	21.52	30.0	58.0	20.0	103.50
40A*20A	48.70	47.21	55.0	26.45	25.42	35.0	58.0	24.0	105.20
40A*25A	48.70	47.21	55.0	32.55	31.37	40.0	58.0	30.0	106.20
40A*32A	48.70	47.21	55.0	38.60	37.31	44.0	58.0	36.0	108.00
50A*16A	60.80	59.10	63.0	22.40	21.52	30.0	72.0	20.0	120.40
50A*20A	60.80	59.10	63.0	26.45	25.42	35.0	72.0	24.0	120.50

UNIT: MM

Nominal	Socket Type						Structural Diameter		
SIZE	d1	d2	l1	d3	d4	l2	D	d	L
50A*25A	60.80	59.10	63.0	32.55	31.37	40.0	72.0	30.0	121.80
50A*32A	60.80	59.10	63.0	38.60	37.31	44.0	72.0	36.0	122.20
50A*40A	60.80	59.10	63.0	48.70	47.21	55.0	72.0	46.0	132.00
65A*25A	76.60	75.30	64.0	32.55	31.37	40.0	88.0	30.0	124.00
65A*32A	76.60	75.30	64.0	38.60	37.31	44.0	88.0	36.0	128.00
65A*40A	76.60	75.30	64.0	48.70	47.21	55.0	88.0	46.0	137.30
65A*50A	76.60	75.30	64.0	60.80	59.10	63.0	88.0	58.0	145.00
75A*40A	89.60	88.29	64.0	48.70	47.21	55.0	106.0	46.0	142.40
75A*50A	89.60	88.29	64.0	60.80	59.10	63.0	106.0	58.0	150.00
75A*65A	89.60	88.29	64.0	76.60	75.30	64.0	106.0	73.8	145.00
100A*40A	114.70	113.20	84.0	48.70	47.21	55.0	135.0	46.0	170.00
100A*50A	114.70	113.20	84.0	60.80	59.10	63.0	135.0	58.0	183.30
100A*65A	114.70	113.20	84.0	76.60	75.30	64.0	135.0	73.8	179.00
100A*75A	114.70	113.20	84.0	89.60	88.29	64.0	135.0	86.8	180.00

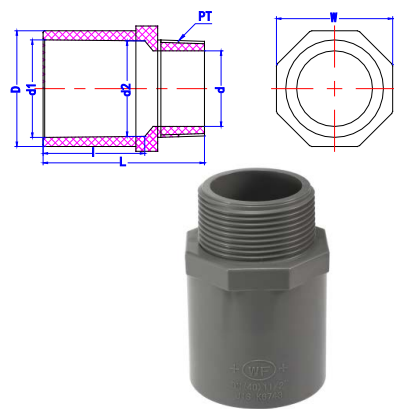
UPVC Pipe Fitting (JIS)



Conform to: JIS K6743

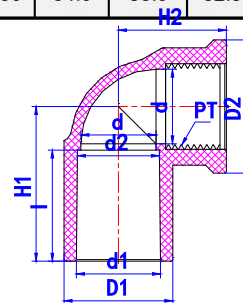
MALE ADAPTER (S×T) JIS

UNIT: MM



Nominal	Socket Type			Structural Diameter				
SIZE	d1	d2	I	D	d	L	W	PT(Threaded)
16A*1/2"	22.40	21.52	30.0	29.0	13.0	53.5	29.0	14
20A*3/4"	26.45	25.42	35.0	34.0	17.0	61.5	34.0	14
25A*1"	32.55	31.37	40.0	41.0	22.5	69.5	41.0	11
32A*1-1/4"	38.60	37.31	44.0	47.0	31.0	73.0	47.0	11
40A*1-1/2"	48.70	47.21	55.0	58.0	36.0	86.0	58.0	11
50A*2"	60.80	59.10	63.0	72.0	47.0	100.0	72.0	11
65A*2-1/2"	76.60	75.30	64.0	88.0	62.5	116.0	88.0	11

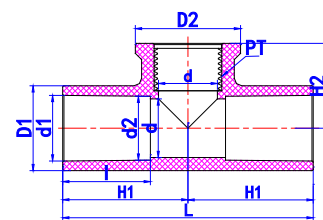
FEMALE ELBOW (S×T)



UNIT: MM

Nominal	Socket Type			Structural Diameter					
SIZE	d1	d2	l	D1	D2	d	H1	H2	PT(Threaded)
16A*1/2"	22.40	21.52	30.0	29.5	32.5	18.0	41.0	28.0	14
20A*3/4"	26.45	25.42	35.0	34.0	42.0	23.5	48.8	33.8	14
25A*1"	32.55	31.37	40.0	41.0	50.0	30.0	58.0	39.0	11

FEMALE TEE (S×T)



UNIT: MM

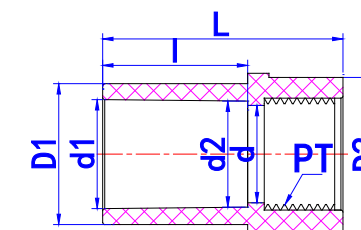
Nominal	Socket Type			Structural Diameter						
SIZE	d1	d2	l	D1	D2	d	H1	H2	L	PT(Threaded)
16A*1/2"	22.40	21.52	30.0	29.5	32.5	18.0	42.0	28.0	84.0	14
20A*3/4"	26.45	25.42	35.0	34.0	42.0	23.5	50.0	34.0	100.0	14
25A*1"	32.55	31.37	40.0	41.0	50.0	30.0	58.0	39.0	116.0	11

UPVC Pipe Fitting (JIS)



Conform to: JIS K6743

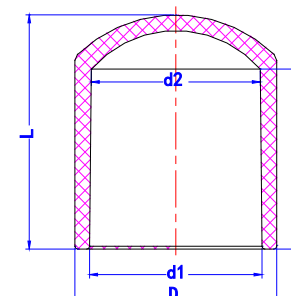
FEMALE ADAPTER (S×T)



UNIT: MM

Nominal	Socket Type			Structural Diameter				
SIZE	d1	d2	I	D1	D2	d	L	PT(Threaded)
16A*1/2"	22.40	21.52	30.0	29.5	32.5	18.0	49.0	14
20A*3/4"	26.45	25.42	35.0	34.0	42.0	23.5	58.0	14
25A*1"	32.55	31.37	40.0	41.0	50.0	30.0	66.0	11
32A*1-1/4"	38.60	37.31	44.0	47.0	55.0	36.0	71.0	11
40A*1-1/2"	48.70	47.21	55.0	58.0	63.0	46.0	83.0	11
50A*2"	60.80	59.10	63.0	72.0	77.0	58.0	94.0	11

CAP



UNIT: MM

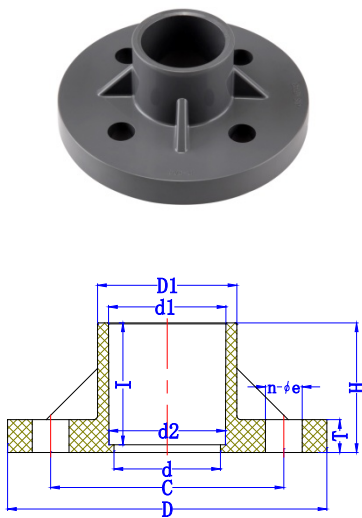
Nominal	Socket Type			Structural Diameter	
SIZE	d1	d2	I	D	L
16A	22.40	21.52	30.0	29.5	42.8
20A	26.45	25.42	35.0	34.0	48.0
25A	32.55	31.37	40.0	41.0	54.6
32A	38.60	37.31	44.0	47.0	59.0
40A	48.70	47.21	55.0	58.0	71.0
50A	60.80	59.10	63.0	72.0	82.0
65A	76.60	75.30	64.0	88.0	81.0
75A	89.60	88.29	64.0	106.0	86.0
100A	114.70	113.20	84.0	135.0	112.0

UPVC Pipe Fitting (JIS)

Conform to: JIS K6743

FLANGE

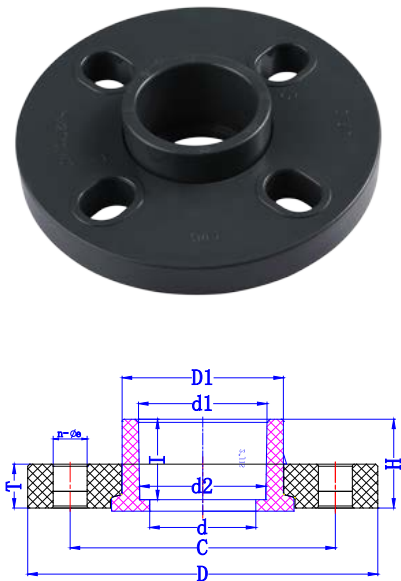
UNIT: MM



SIZE	D	D1	C	d	d1	d2	H	T	l	n- φ e
16A	95	32	70	15	22.40	21.52	35.0	14	30.0	4-15
20A	100	35	75	20	26.45	25.42	40.0	15	35.0	4-15
25A	125	43	90	25	32.55	31.37	45.0	16	40.0	4-19
32A	135	52	100	32	38.60	37.31	49.0	18	44.0	4-19
40A	140	59	105	43	48.70	47.21	59.0	18	55.0	4-19
50A	155	72	120	55	60.80	59.10	70.0	20	63.0	4-19
65A	175	89	140	65	76.60	75.30	70.0	20	64.0	4-19
75A	185	106	150	80	89.60	88.29	73.0	20	64.0	8-19
100A	210	132	175	100	114.70	113.20	93.0	22	84.0	8-19
125A	250	162	210	125	140.85	139.6	88.0	24	84.0	8-23
150A	280	185	240	154	166.00	164.40	116.0	25	100.0	8-23
200A	330	246	290	200	217.4	215.2	116.0	26	102.0	12-23

VAN STONE FLANGE

UNIT: MM



SIZE	D	D1	C	d	d1	d2	H	T	l	n- φ e
16A	95.0	30.6	70	15	22.40	21.52	26.0	14	21.6	4-15
20A	100.0	36.0	75	20	26.45	25.42	29.5	15	23.4	4-15
25A	125.0	43.8	90	25	32.55	31.37	32.2	16	28.7	4-19
32A	135.0	52.6	100	30	38.60	37.31	38.5	16	31.7	4-19
40A	140.0	60.7	105	40	48.70	47.21	40.5	18	35.0	4-19
50A	155.0	74.8	120	50	60.80	59.10	45.0	20	38.2	4-19
65A	175.0	89.6	140	65	76.60	75.30	51.0	24	45.0	4-19
75A	185.0	106.5	150	80	89.60	88.29	55.0	26	48.0	8-19
100A	210.0	133.0	175	100	114.70	113.20	64.0	28	57.5	8-19
125A	250.0	160.1	210	125	140.85	139.6	82.0	28	67.2	8-23
150A	280.0	187.1	240	150	166.00	164.50	87.0	32	76.8	8-23
200A	330.0	237.1	290	200	217.40	215.20	116.0	35	104.2	12-23
250A	400.0	293.8	355	250	268.60	266.20	150.0	42	128.6	12-25
300A	445.0	344.6	400	300	319.80	316.20	190.0	52	172.0	16-25

Products



Swimming Pool Heat Pump

SWIMMING POOL HEAT PUMP JIADELE RESIDENTIAL POOL HEAT PUMP

Professional dehumidification and constant temperature
solutions for swimming pools



DELTA ASIA EXPRESS
MY TRADING PARTNER

Swimming pool heat pump (on-off)

Ref. Model			DAEJDLKRY-5FE1	DAEJDLKRY-8FE1	DAEJDLKRY-13FE1	DAEJDLKRY-16FE1	DAEJDLKRY-20E2	DAEJDLKRY-25E2	DAEJDLKRY-50E2	DAEJDLKRY-100E2
	Suitable Swimming Pool Siz		12-25m ³	20-40m ³	30-60m ³	40-80m ³	40-80m ³	50-90m ³	80-170m ³	150-300m ³
Refrigerant			R32				R410A			
Power supply		V/PH/Hz	220-240/1/50				380V /3N - 50Hz			
YL-H01- Heating: A24/W26℃	Heating capacity	kW	4.8	7.4	12.6	16	20	25	49	98
		BTU/h	16378	25250	42993	54594	68243	85304	167195	334390
	Power input	kW	0.8	1.16	2.03	2.8	3.1	4.4	8.6	17.3
	Current	A	3.7	5.4	9.3	13.3	7	9.3	9.6	39
YL-H02- Heating: A15/W26℃	Heating capacity	kW	6	6.4	6.2	5.7	6.5	5.7	5.7	5.7
		BTU/h	13307	21155	35827	45040	56983	71655	143310	286620
	Power input	kW	0.82	1.2	2.04	2.74	3.15	4.25	8.5	16.9
	Current	A	3.8	5.7	9.3	13	7.1	9.2	19	37
YL-C01- Cooling: A35/W30℃	Cooling capacity	kW	4.8	5.2	5.1	4.8	5.3	4.9	4.9	5.0
		BTU/h	10919	17743	26273	27638	43675	49476	95540	211553
	Power input	kW	1.06	1.6	2.73	3.8	4.1	5.5	10.5	22
	Current	A	5	7.4	12.3	18	8.5	11.0	22	43
YL-C02- Cooling: A43/W30℃	Cooling capacity	kW	3.0	3.3	2.8	2.1	3.1	2.6	2.7	2.8
		BTU/h	2.64	4.2	6.2	6.5	10.5	12	24	46
	Power input	kW	9008	14331	21155	22179	35827	40946	81891	156958
	Current	A	1.25	1.86	2.95	3.3	5.08	6	12	23
OPERATING	Water outlet temp.range	℃	5.8	8.6	14.4	19	9	13	26	52
		℃	2.1	2.3	2.1	2.0	2.1	2.0	2.0	2.0
	Ambient temp.range	℃	15-40	15-40	15-40	15-40	15-40	15-40	15-40	15-40
		℃	-7-43	-7-43	-7-43	-7-43	-7-43	-15-43	-15-43	-15-43
HEAT EXCHANGER	Compressor brand		HIGHLY	HIGHLY	HIGHLY	HIGHLY	Copeland Scroll	Copeland Scroll	Copeland Scroll	Copeland Scroll
	Compressor type		Rotary*1	Rotary*1	Rotary*1	Rotary*1	Scroll*1	Scroll*1	Scroll*2	Scroll*2
	Controller	Micro processor based digital controller with LCD touch screen disply								
	Noise	dB(A)	47	50	52	54	60	60	64	72
MAX	Power input	KW	1.5	2	3.4	4.4	5.1	6	12	23
	Current	A	6.8	9.3	16	22	9	13	26	52
KEY	Type		Titanium /PVC	Titanium /PVC	Titanium /PVC	Titanium /PVC	Titanium /PVC	Titanium /PVC	Titanium /PVC	Titanium /PVC
	Standard water flow	m3/h	2	3.2	5.5	6.9	8.6	9.5	19	38
	Suggested water flow	m3/h	1.8-3	3-5	6-8	6.5-8.5	8-10	9-11	19-21	38-40
	Water pressure drop(max)	KPa	4	6	10	14	15	16	55	55
	Water pipe									
FAN	Water connection	mm	50	50	50	50	40	40	50	80
	Position		Side	Side	Side	Side	Verticle	Verticle	Verticle	Verticle
	Material		Plastic	Plastic	Plastic	Plastic	Plastic	Plastic	Plastic	metal
DIMENSIONS L*W*H	Air flow	m3/h	1300	1800	3000	3000	5500	6500	13000	26000
	Net	mm	995/396/570	995/396/570	1060/425/658	1060/425/658	750/750/1000	750/750/1100	1560/850/1100	2000/1000/2070
	Shipping	mm								
		kg	39/42	49/52	68/72	70/74	140	180	350	810

AC Spray gun



DELTA ASIA EXPRESS
MY TRADING PARTNER

AC Spray gun

MOQ:20GP

Cordless Pressure Washer

DC Voltage: 20V(2Ah or 4Ah)

Brush Motor: Max. 220W

Two Gears Ad ustable

Max Water Flow Rate: 3.3L/min

Max Pressure: 24bar

Accessories:

1. Foam Pot

2. Extension Pole

3. 5-in-1 Multi-Spray

4. 6m Water Pipe

5-in-1 Multi-Spray: Different Spray

Angles for Multiples Stream

Intensities:

0 ,15 ,30 ,45 ,watering

Battery Pack

Battery Voltage: 20V

Battery Capacity: 2.0Ah

36Wh// 4.0Ah 80Wh

Batteries Type: Chinese

Power Indicator



Fast Charger

Output Current: 2.2A//4.4A

Charging Time: 60mins/2Ah

Working Voltage: 50Hz/230V

Plug: EURO Plug





DELTA ASIA EXPRESS
MY TRADING PARTNER

AC Spray gun

MOQ:540GP

17L Portable Pressure Washer 12V

Specifications:

Water Tank: 17L black

Power cord:3m

Coiled Hose: 4.5M PVC black

Water Flow: 2.2L/min

Pressure:43.5-130.5PSI (3-9Bar)

**Wide application -- Perfect for AC cleaning
camping, boating, fishing, mountain bike.
motorbike, car cleaning, BBO, garden maintaining..**

**Whole set of product: 17L water tank, motor, hose,
spray gun, battery pack, charger, brush o-ring,
anual**

Certificates: CE.RoHs.FCC

Packing:

Gift box:37X24X55cm(1pc/box)

**Outer Carton: 50X38.5X56.5CM
(2pcs/ctn)**

20" container loaded: 540pcs

40" container loaded: 1140pcs

Available with shoulder strap



Mini Crane

Mini Crane

MOQ:500 Pcs

Descriptions:

MAX LIFTING CAPACITY

height to lift : 4-6 and 6-8m 200-300Kg s

ingle cable/ 400Kg double cable; winch: minimumcharge
300KG; 240V-50Hz;voltage:

Sling width: 4cm;

Sling length:6M

Product Weight:33KGS

Stucture material:Iron//Aluminium



Descriptions:

3PI +1200Lbs+10M wire

rope; Lifting hegiht

height: 6-8M adjusted

total length: 0.9M, With

6M lengh and 4mm width

sling



Descriptions:

MAX LIFTING CAPACITY , height to
lift : 6-8m; 200-300Kg single cable/

400Kg double cable; winch:
minimumcharge

300KG;230V-50Hz;voltage: French
market always

220V-240V.50hz;PRODUCNET

WEIGHT 20Kg

Sling width: 4cm; Sling length:6M

Mini Crane

MOQ:500 Pcs



Descriptions:

Power: 800W, 230V/50Hz

Lifting weight: single line-250kg, double line-500kg

Lifting speed: single line-10m/min, double line-5m/min

Lifting height: single line-12m, double line-6m

Cable length: 12m

Cable diameter: 4.0mm, 1870N/mm²

Power cord length: 0.65m

Controlling cable length: 1.5m

without battery pack, charger and wireless remoter

Descriptions:

Power: 800W, 230V/50Hz

With Wireless Remote Control

-- for AC Single-phase Mini Electric Hoist

50m control range, 360°receiving direction.

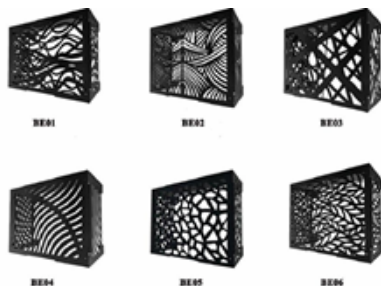
Muilti to One control is customized additionally

AC electric hoist,Wireless remote individual control

AC Alu Protection

AC Alu Protection

MOQ:50 Pcs



Descriptions:

Model: 4 Face(up/front/right/left side)

5 Face (up/bottom/ front/right/left side)

Both models share the same external dimensions (e.g., 850×600×500mm, 1000×650×550mm, 1100×900×650mm, 1400×1000×650mm).

The 5 FACE model has a slightly different internal space due to the enclosed bottom.

Thickness:1.5mm or 2.0mm for both models.

Both feature Two Side Color Coating (identical color and coating process).

Certificates: (EU) 2015/863 , EN 13501



PACKAGE:

One AC Cover packed in one carton. (protective film, bubble film, Transparent adhensive tape)

AC Screw Kit

The MOQ is to be confirmed.

Descriptions

KIT CHEV DOUILLE 4*M8+12ECR/R

Metal Plug M8x30 ZP x4pcs

NFE-25-513 Type LL M8 ZP x12pcs

DIN934 M8 ZP x12pcs

(Packing: Transparent Euro Hole Polybag 80x185mmx100miron with 1pcs 75x80mm Color Label)



Descriptions

KIT ECROUS M-8 + RONDELLES (PQT-20)

DIN934 M8 ZP x20pcs

NFE-25-513 Type L M8 ZP x20pcs

(Packing: Transparent Euro Hole Polybag 80x185mmx100miron with 1pcs 75x80mm Color Label)



Descriptions

KIT VIS 4*D8X60 +4*CHEV (SACH)

DIN571 Class 8.8 8x60 ZP x4pcs

Nylon Plug 10x60 x4pcs

NFE-25-513 Type L M8 ZP x4pcs

(Packing: Transparent Euro Hole Polybag 80x185mmx100miron with 1pcs 75x80mm Color Label)



The MOQ is to be confirmed.

Descriptions

KIT VIS INOX A2 4*D8X60 +4*CHEV (SACH)

A2 DIN571 8x60 x4pcs

Nylon Plug 10x60 x4pcs

A2 NFE-25-513 Type L M8 x4pcs

(Packing: Transparent Euro Hole Polybag 80x185mmx100miron with 1pcs 75x80mm Color Label)



Descriptions

KIT VIS INOX A2 4*D8X60+4 +4*CHEV (SACH)

A2 DIN571 8x60 x4pcs

Nylon Plug 10x60 x4pcs

A2 NFE-25-513 Type L M8 x12pcs

A2 DIN933 M8x30 x4pcs

A2 DIN934 M8 x4pcs

(Packing: Transparent Euro Hole Polybag 80x185mmx100miron with 1pcs 75x80mm Color Label)



TIREFOND TH 08x60 CLASS 8.8

ACIER ZINGUE DIN 571

(Packing: Yellow Box 90x120x80mm with 1pcs 70x60mm Color Label)



CHEVILLE NYLON

D-10x60

(Packing: Yellow Box 90x120x80mm with 1pcs 70x60mm Color Label)



ECROU HU08 ACIER

ZINGUE CL:8 DIN 934

(Packing: Yellow Box 90x120x80mm with 1pcs 70x60mm Color Label)

