



ALUMINIUM ALLOY CABLE LADDER

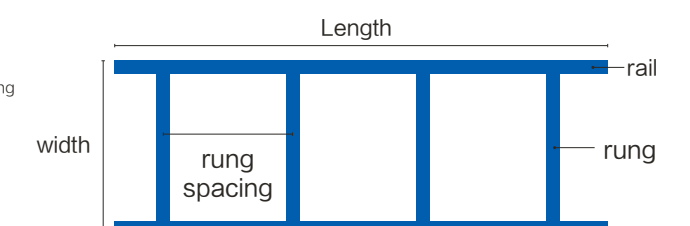


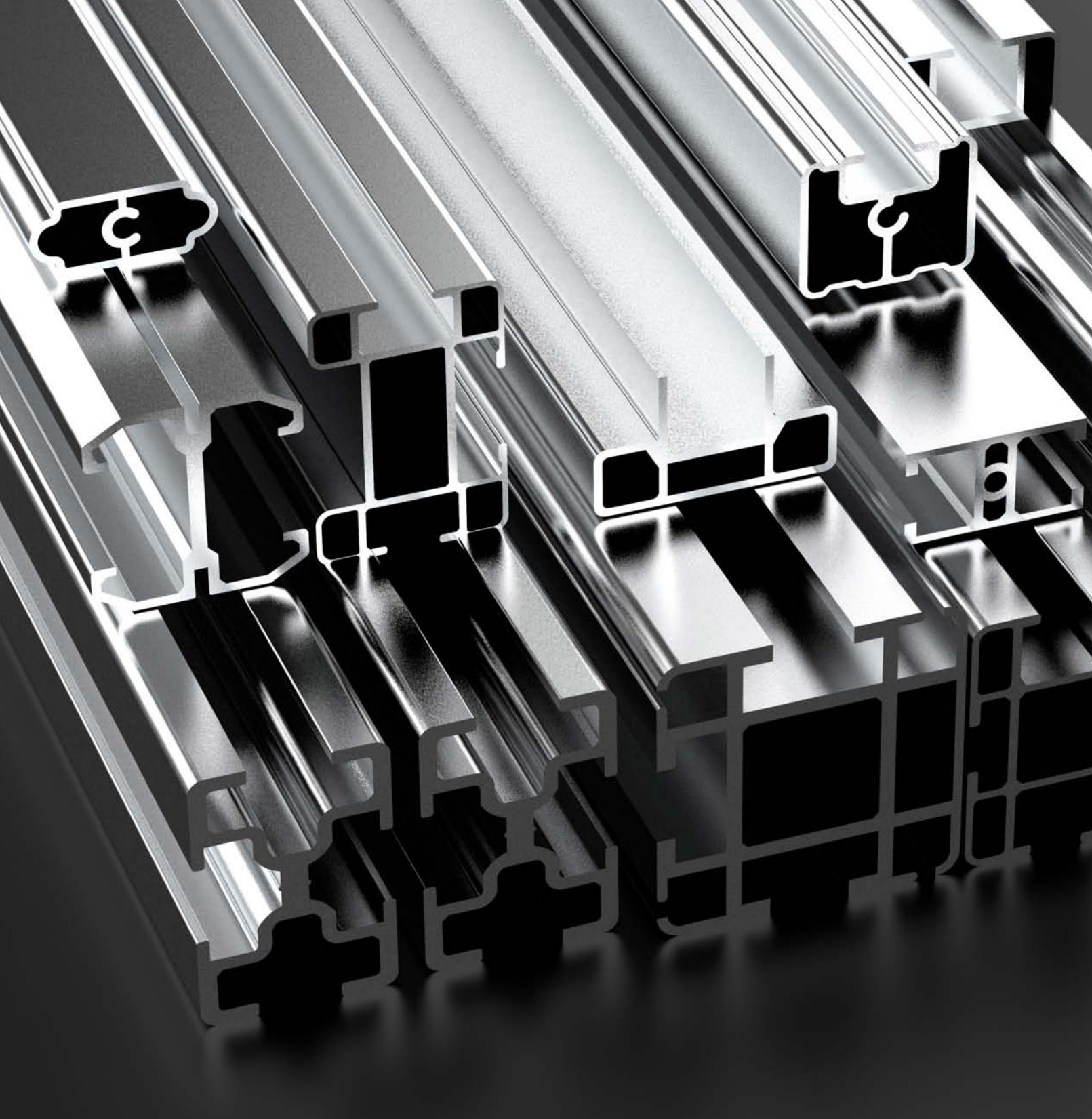
Cable runway is vital part of cable management of horizontal and backbone cable in IT infrastructure. Lepin offers runway and accessories, which are made of special profile aluminum with high strength and low weight to minimize deflections with highest quality standards under stringent ISO 9001 Manufacturing and Quality management system to ensure high quality products.

Standard runway available in 300mm,400mm, 450mm, 500mm and 600mm configuration to handle different volume of cables, Lepin offers complete range of accessories to fix the runway above the rack or on the rack or below the ceiling and complete management.

ORDERING STEP

1. Select the runway code or profile code
2. Specify the width, rung quantities per piece
3. Specify the mounting way, above rack or on the rack or below the ceiling
4. Specify the span distance etc.



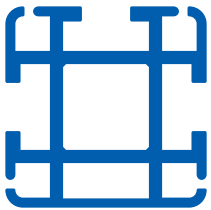


ALUMINIUM ALLOY CABLE LADDER PROFILE



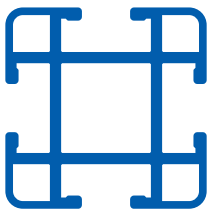
50D PROFILE

Profile Sectional Size: 50 × 50mm
Can be used both as side rail and rung
Loading Capacity Range: 300KG+



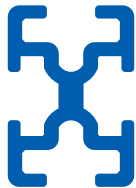
50K PROFILE

Profile Sectional Size: 50 × 50mm
Can be used both as side rail and rung
Loading Capacity Range: 300KG+



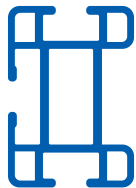
DX PROFILE

Profile Sectional Size: 31 × 45mm
Can be used both as side rail and rung, available in various thickness
Loading Capacity Range: 200~300KG



KXC PROFILE

Profile Sectional Size: 31 × 45mm
can be used as the side rail
Loading Capacity Range: 200~300KG



2530 PROFILE

Profile Sectional Size: 25 × 30mm
Can Be Used As The Rung



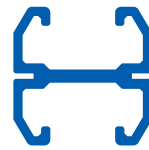


34H PROFILE

Profile Sectional Size: 34 × 34mm

Can Be Used Both As Side Rail And Rung

Loading Capacity Range: 50~100KG



30H PROFILE

Profile Sectional Size: 30 × 16mm

Can Be Used As The Rung

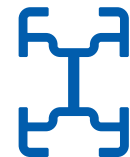


2737 PROFILE

Profile Sectional Size: 27 × 37mm

Can Be Used As The Side Rail

Loading Capacity Range: 50~100KG



1330 PROFILE

Profile Sectional Size: 13 × 30mm

Can Be Used As The Rung



32K PROFILE

Profile Sectional Size: 32 × 32mm

Can Be Used Both As Side Rail And Rung

Loading Capacity Range: 50~100KG

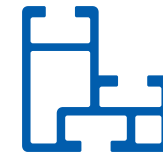


L PROFILE

Profile Sectional Size: 36 × 36mm

Can Be Used As The Side Rail

Loading Capacity Range: 50~100KG



D PROFILE

Profile Sectional Size: 16 × 30mm

Can Be Used As The Rung



LBG PROFILE

Profile Sectional Size: 23 × 40mm

Can Be Used As The Side Rail

Loading Capacity Range: 50~100Kg



LBG-GT PROFILE

Profile Sectional Size: 16 × 30mm

Can Be Used As The Rung

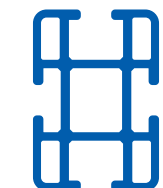


KX PROFILE

Profile Sectional Size: 31 × 45mm

Can Be Used Both As Side Rail And Rung

Loading Capacity Range: 200~300KG



DX SERIES

ALUMINUM CABLE RUNWAY

LOADING CAPACITY RANGE

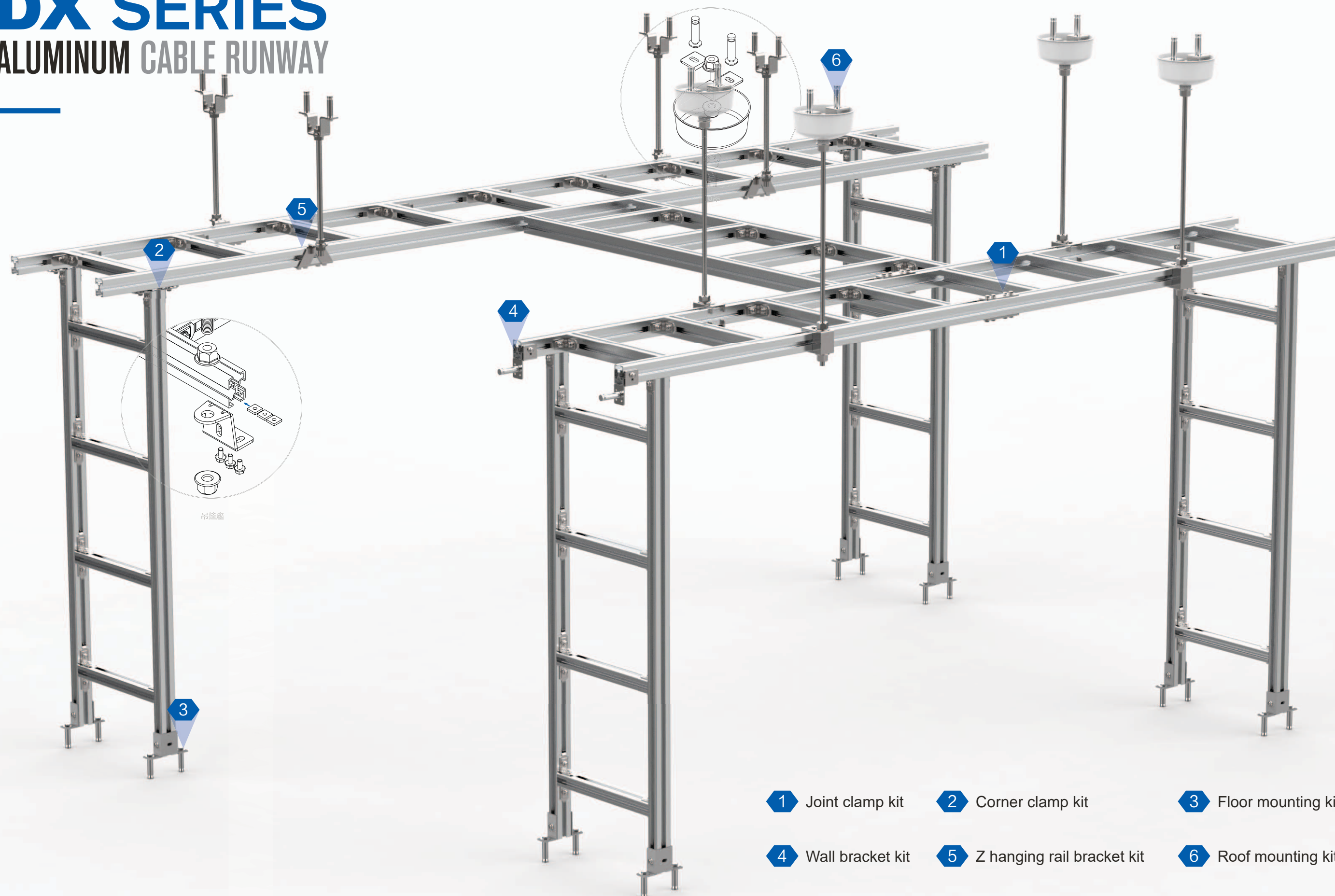
200-300KGS

- 1 Cable management in 1 layer, 2 layers, multiple layers and also vertical cable routing.
- 2 Loading capacity less than 300kgs per meter.
- 3 Rung distance can be adjusted on site, normal span distance range 1.5m to 2m.
- 4 Knock down in parts is also available for on site assembling to save cost.
- 5 Better aesthetics in cable management.



DX SERIES

ALUMINUM CABLE RUNWAY



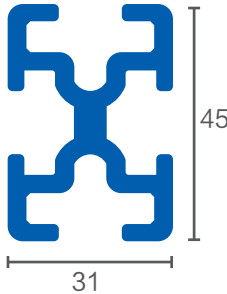
- 1 Joint clamp kit
- 2 Corner clamp kit
- 3 Floor mounting kit
- 4 Wall bracket kit
- 5 Z hanging rail bracket kit
- 6 Roof mounting kit



STRUCTURE



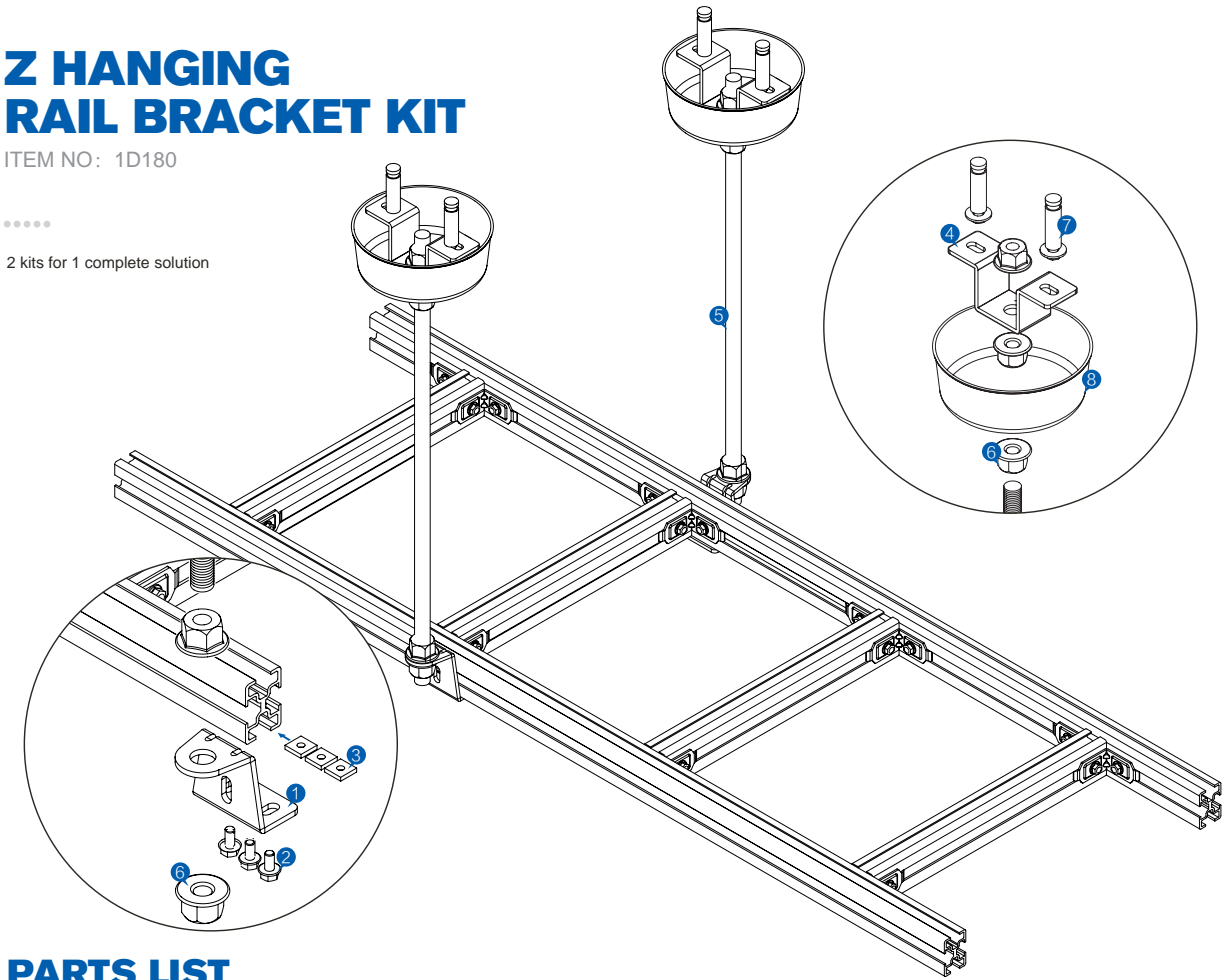
PRODUCT INFORMATION

Name	Width (Mm)	Length (Mm)	Rung	Rung Spacing (Mm)	Profile Section
DX Series Aluminum Cable Runway	300	2500	8	310	
	400	2500	8	310	
	450	2500	8	310	
	500	2500	8	310	
	600	2500	8	310	







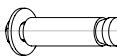

Z HANGING RAIL BRACKET KIT

ITEM NO: 1D180

.....
2 kits for 1 complete solution



PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LD240	Z rail bracket	60 × 32 × 4	2
2		LT141	M6 flange bolt	φ 6 × 12	6
3		LT346	M6 square nut	φ 6, 20 × 20	6
4		LT620	Ω roof bracket	φ 16.5, 132 × 30 × 50	2
5		LT290	M16 threaded rod	φ 16	2 (length up to client)
6		LT391	M16 flange nut	φ 16	8
7		LT750	M8 expansion bolt	φ 8 × 55	4
8		LTB13	Cover		Optional

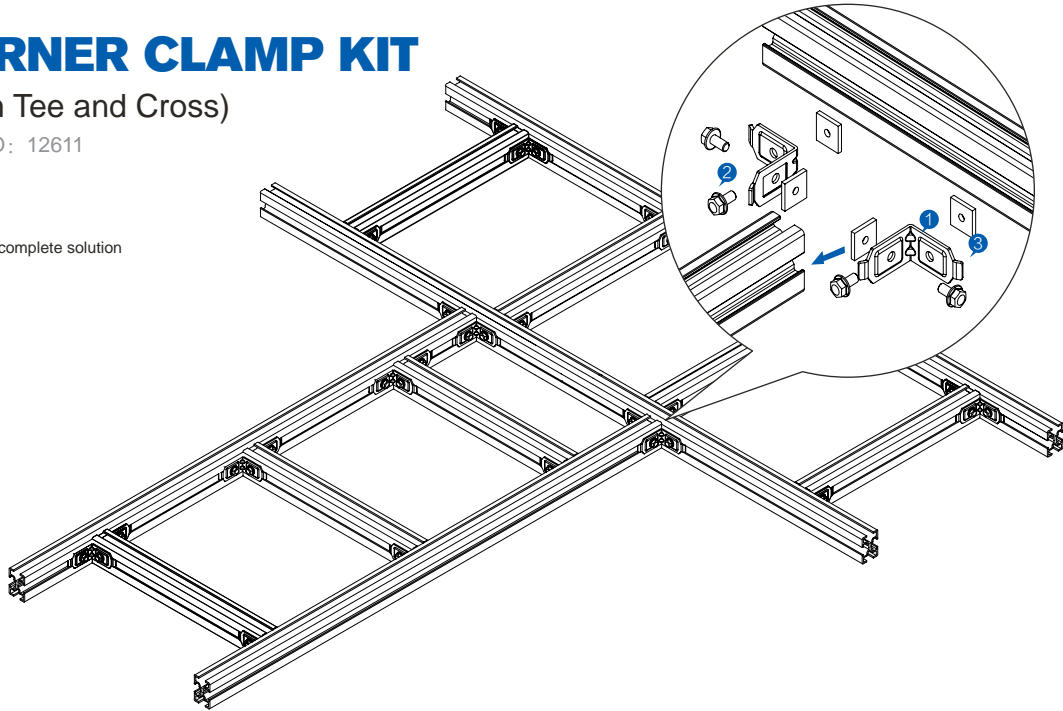


CORNER CLAMP KIT

(Form Tee and Cross)

ITEM NO: 12611

.....
2 kits for a complete solution



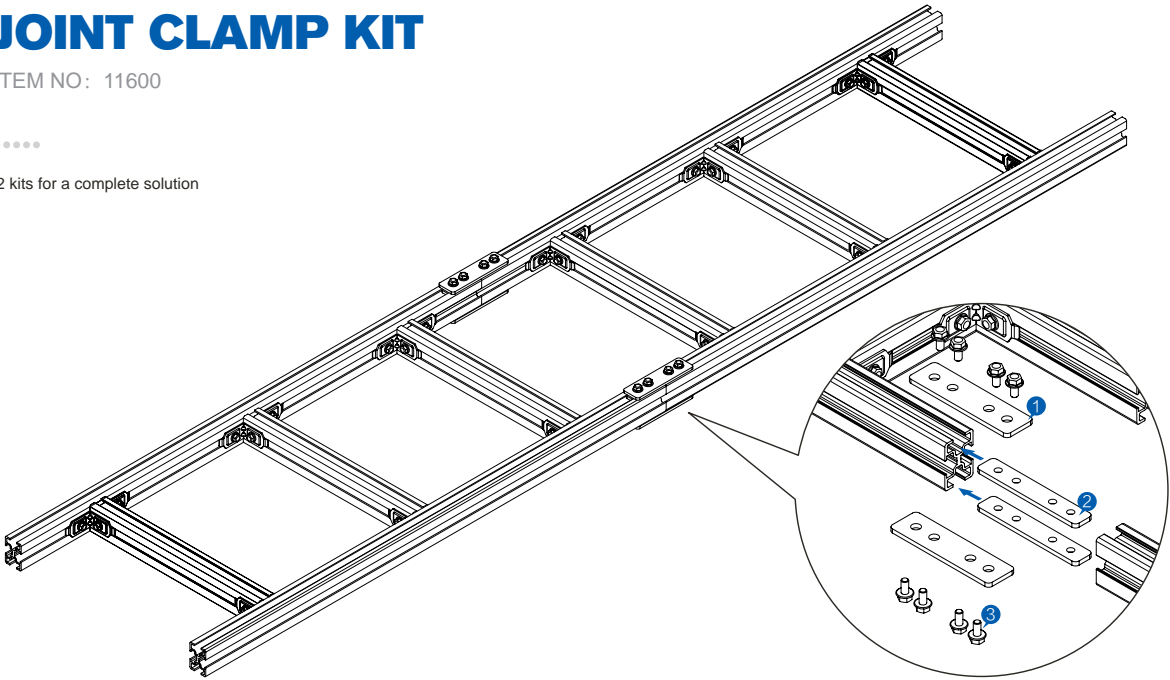
PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LZ011	#12 corner clamp	49 × 49 × 25	2
2		LT141	M6 flange bolt	φ 6 × 12	4
3		LT346	M6 square nut	φ 6, 20 × 20	4

JOINT CLAMP KIT

ITEM NO: 11600

.....
2 kits for a complete solution



PARTS LIST

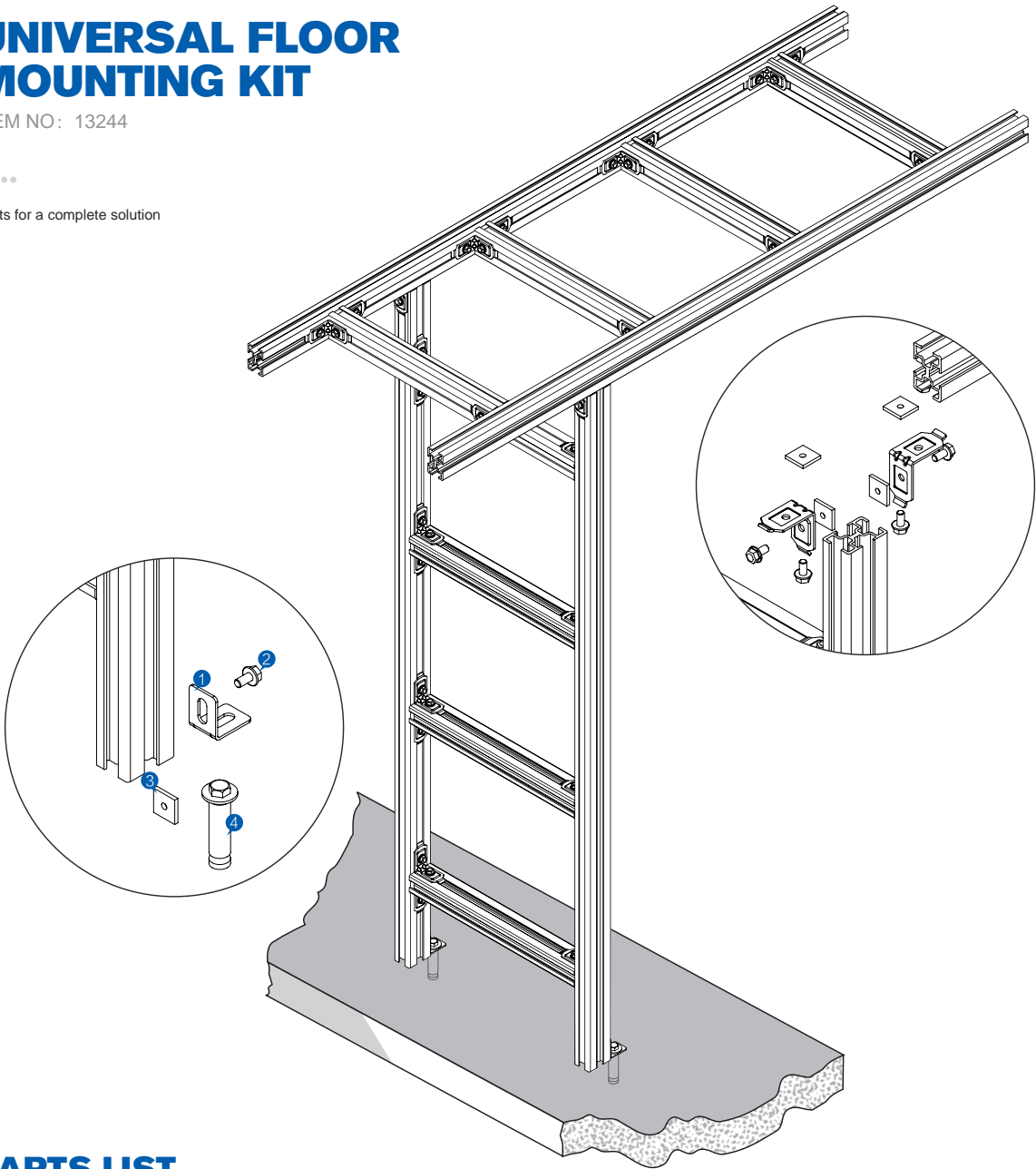
NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LL001	universal outside plate	110 × 30 × 3	2
2		LL003	DX Series inside plate	110 × 19,5 × 4	2
3		LT141	M6 flange bolt	φ 6 × 12	8



UNIVERSAL FLOOR MOUNTING KIT

ITEM NO: 13244

.....
2 kits for a complete solution



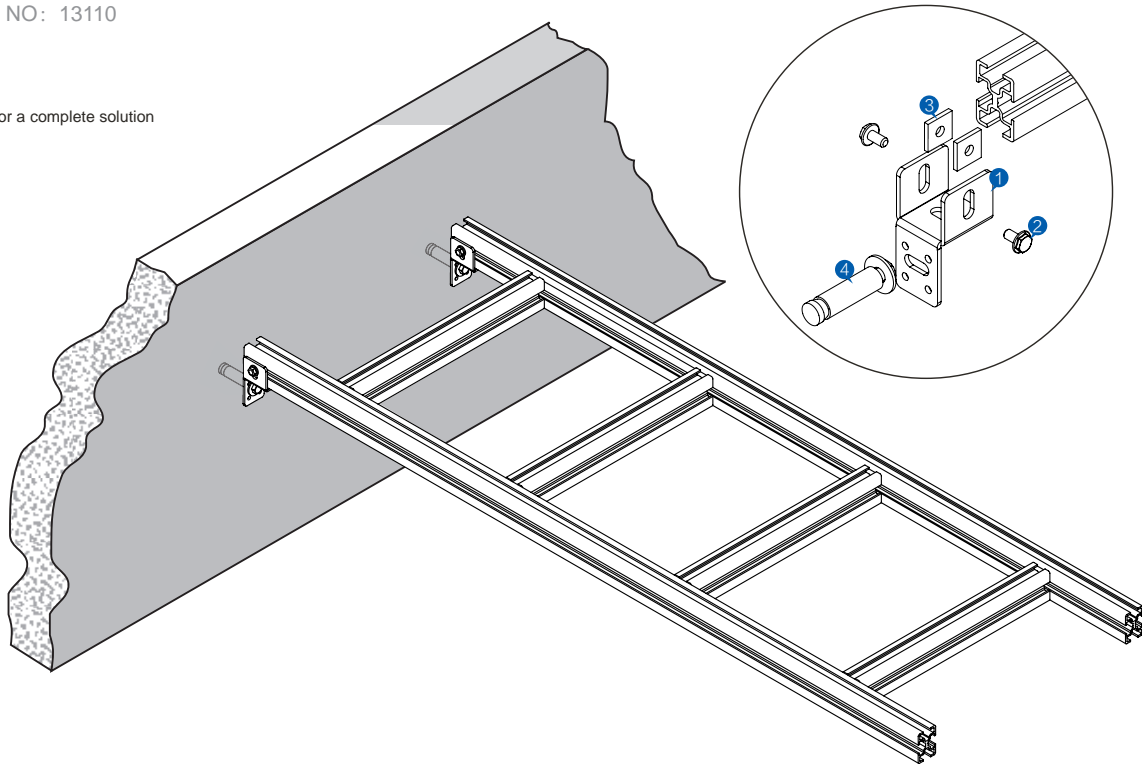
PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LT920	Universal floor mounting bracket	L=50	2
2		LT141	M6 flange bolt	φ 6 × 60	2
3		LT341	M6 flange nut	φ 6	2
4		LT750	M8 expansion bolt	φ 8 × 55	4

UNIVERSAL WALL MOUNTING KIT

ITEM NO: 13110

.....
2 kits for a complete solution



PARTS LIST

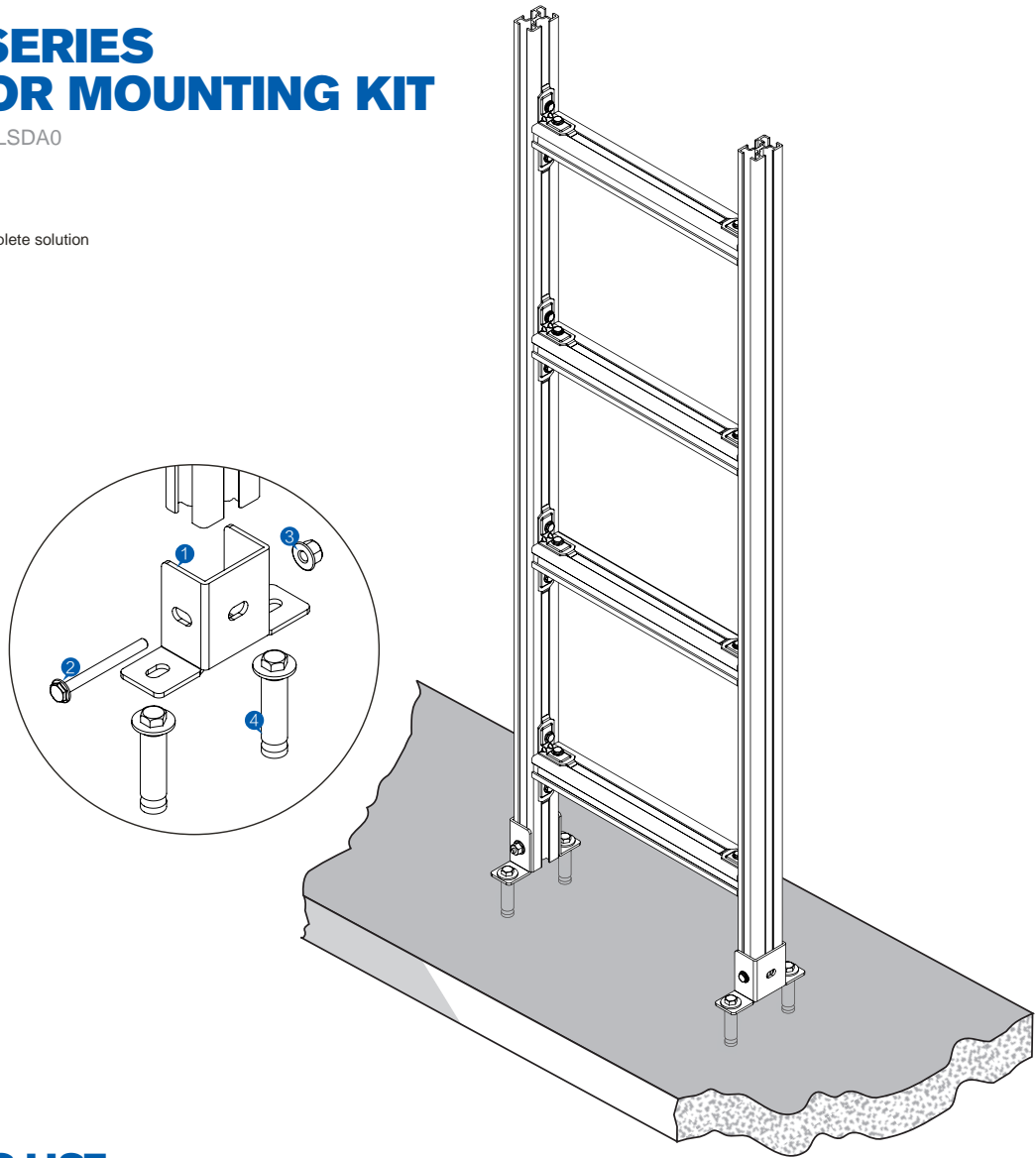
NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LK010	Universal wall mounting bracket	34mm	1
2		LT141	M6 flange bolt	φ 6 × 60	2
3		LT346	M6 square nut	φ 6, 20 × 20	2
4		LT750	M8 expansion bolt	φ 8 × 55	1






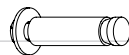
DX SERIES FLOOR MOUNTING KIT

ITEM NO: LSDA0

2 kits for a complete solution



PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LSDA0	DX Series Floor Mounting	33.5 × 60 × 120	2
2		LT141	M6 flange bolt	φ 6 × 60	2
3		LT141	M6 flange nut	φ 6	2
4		LT750	M8 expansion bolt	φ 8 × 55	4



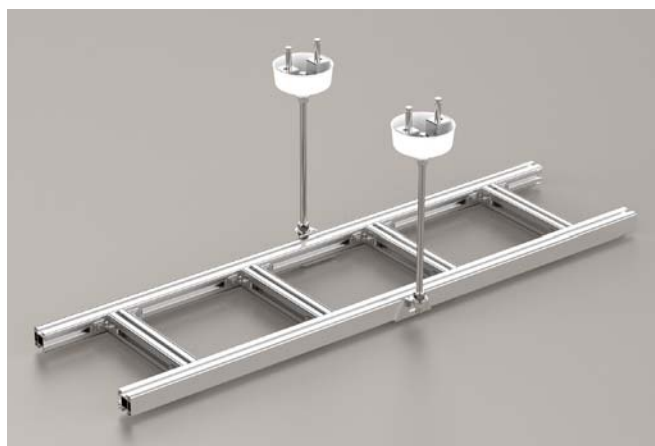
50 SERIES

ALUMINUM CABLE RUNWAY

LOADING CAPACITY RANGE

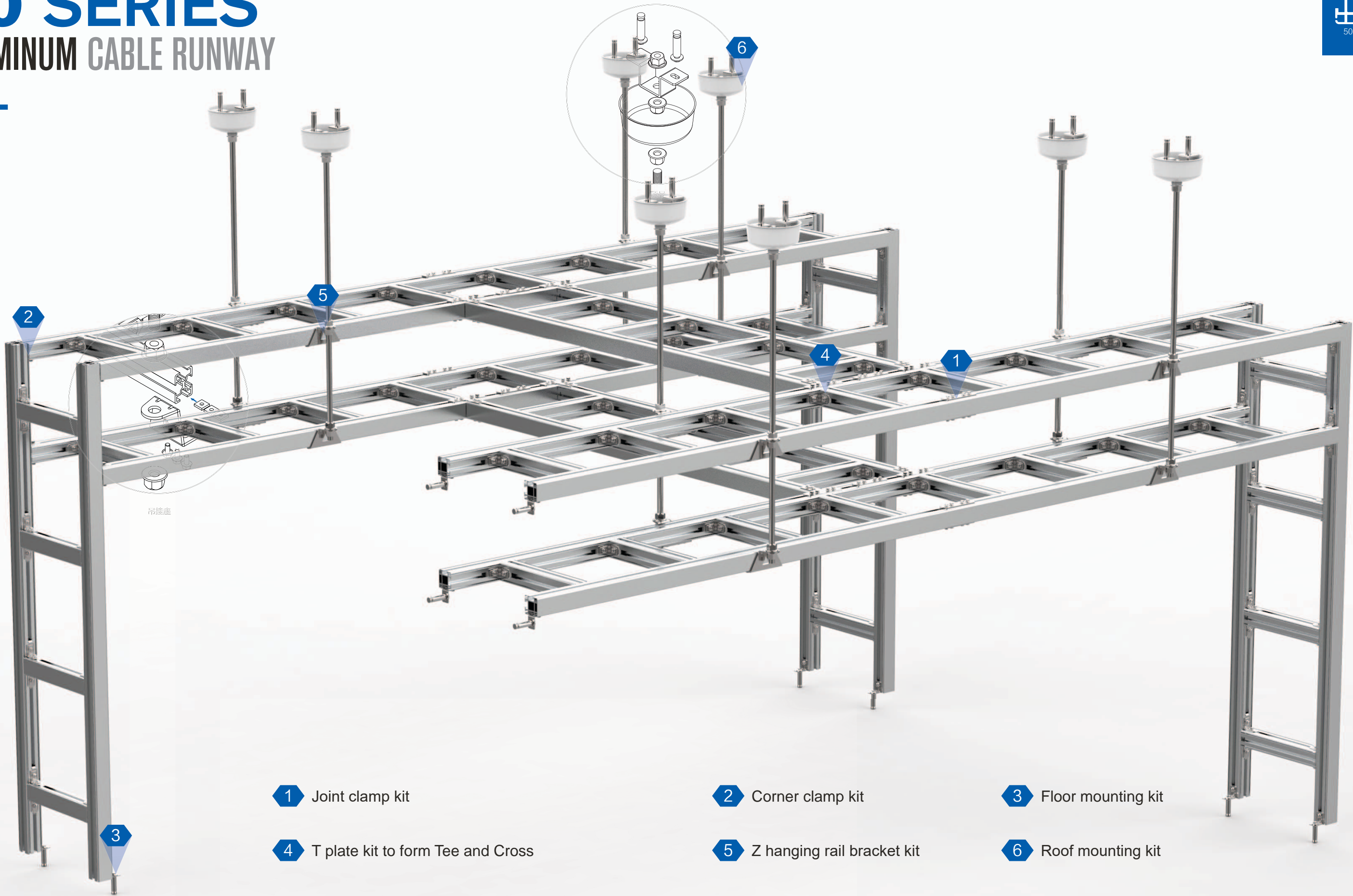
300KGS⁺

- 1 Cable management in 1 layer, 2 layers, multiple layers and also vertical cable routing.
- 2 Loading capacity more than 300kgs per meter.
- 3 Rung distance can be adjusted on site, normal span distance range 1.5m to 2m.
- 4 Knock down in parts is also available for on site assembling to save cost.
- 5 Better aesthetics in cable management.
- 6 By adding the the side panel, bottom panel and top cover, it can be changed as trough type cable tray.



50 SERIES

ALUMINUM CABLE RUNWAY



1 Joint clamp kit

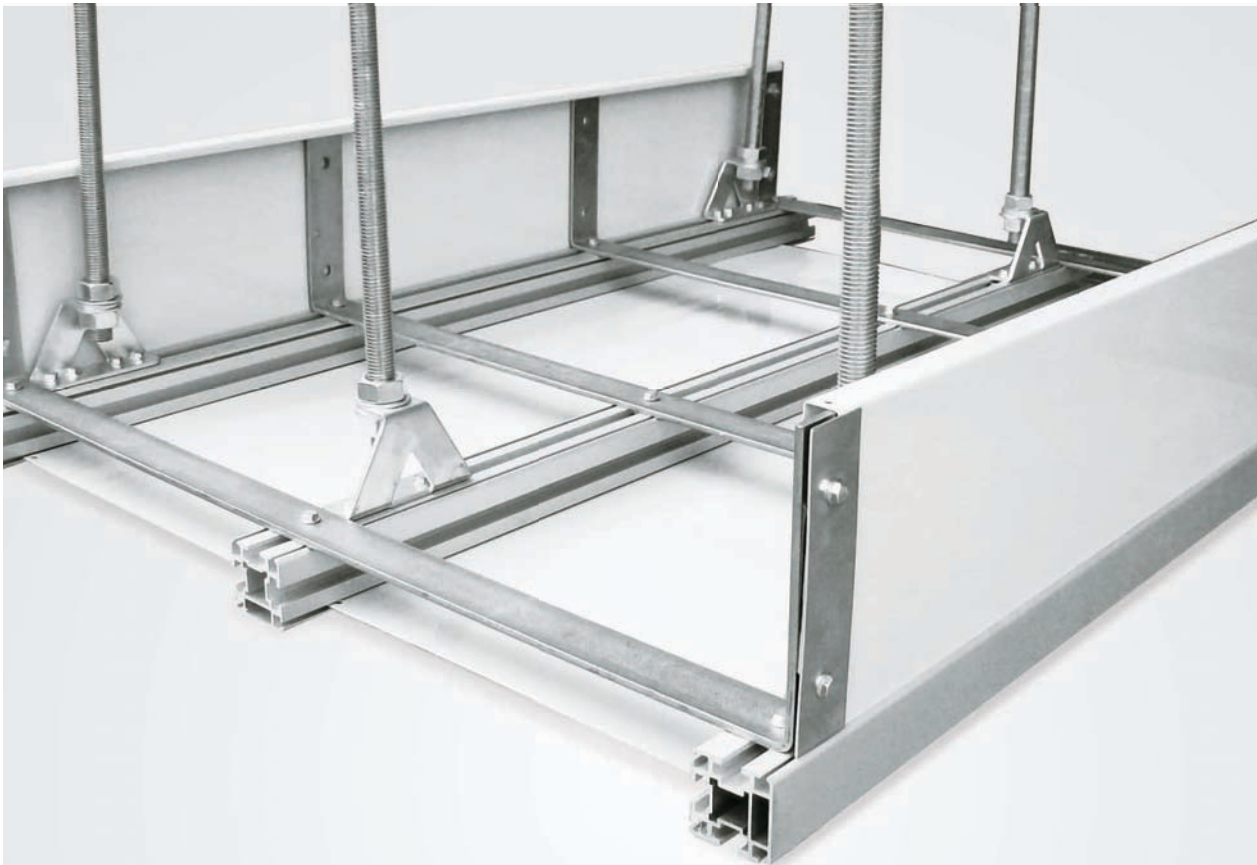
4 T plate kit to form Tee and Cross

2 Corner clamp kit

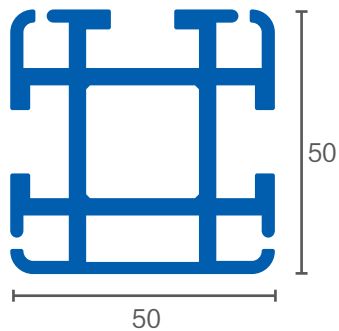
5 Z hanging rail bracket kit

3 Floor mounting kit

6 Roof mounting kit

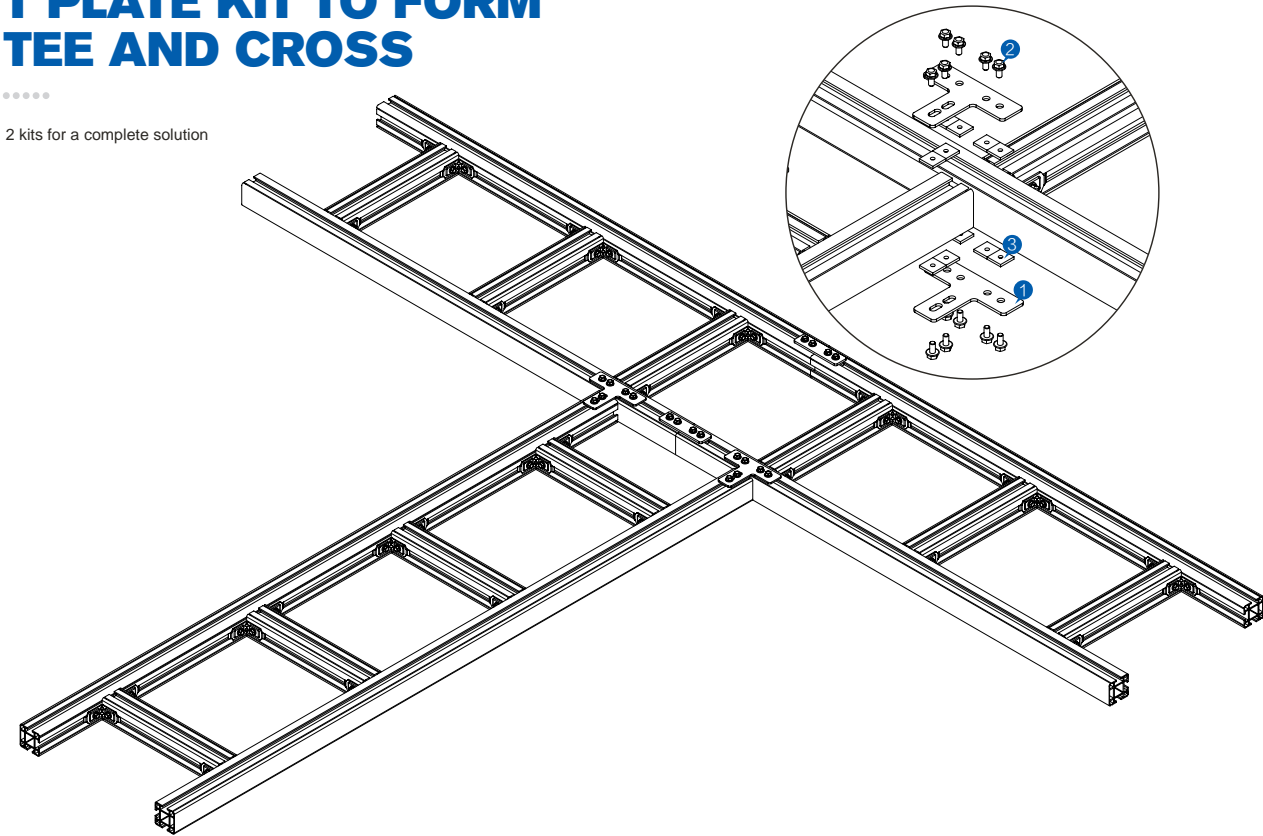


PRODUCT INFORMATION

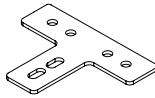


Name	Width (Mm)	Length (Mm)	Rung	Rung Spacing (Mm)	Profile Section
50 Series Aluminum Cable Runway	300	2500	8	310	
	400	2500	8	310	
	450	2500	8	310	
	500	2500	8	310	
	600	2500	8	310	

T PLATE KIT TO FORM TEE AND CROSS

2 kits for a complete solution



PARTS LIST

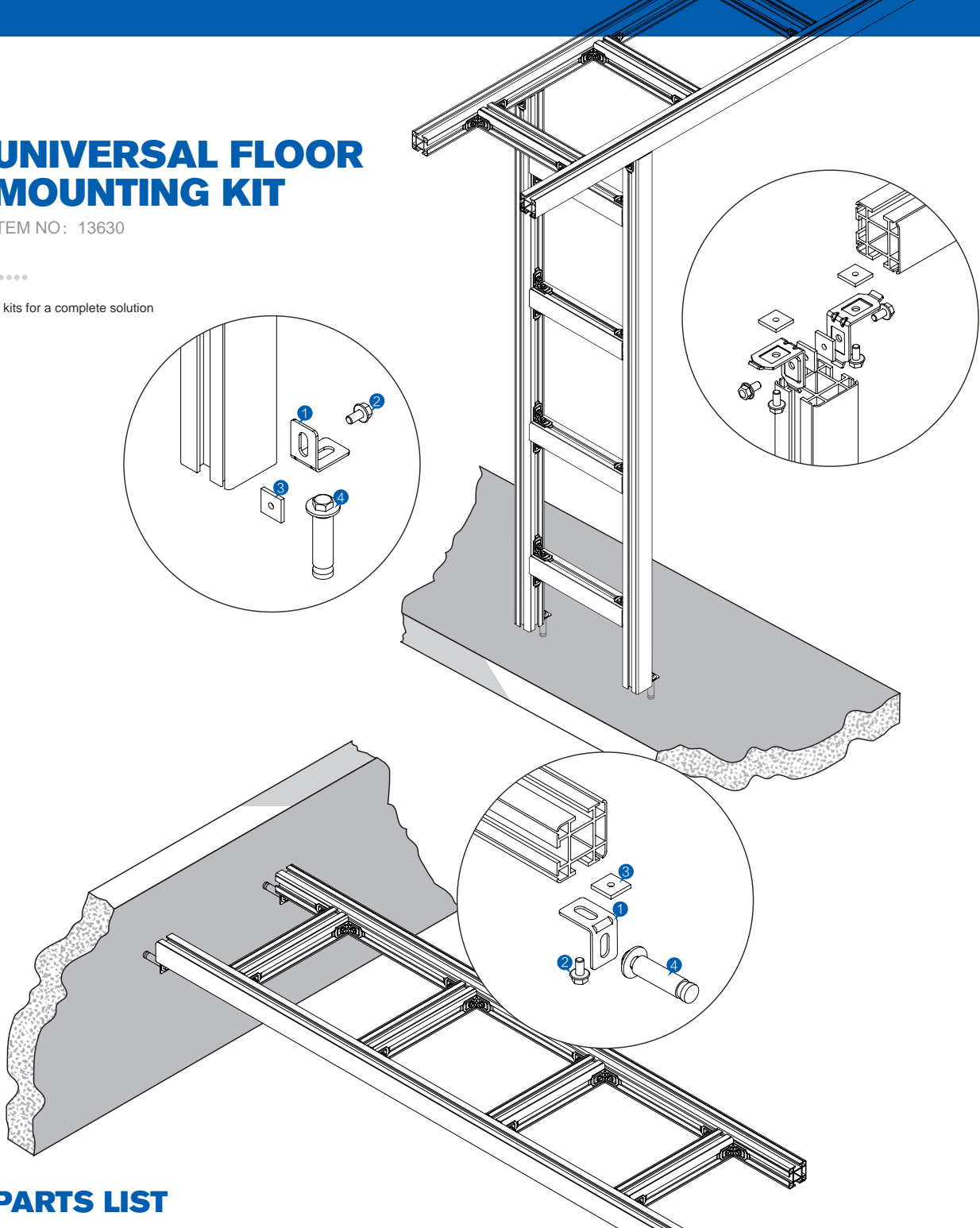
NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LZ008	T plate kit	W=46mm	2
2		LT141	M6 flange bolt	φ 6 × 12	12
3		LT346	M6 square nut	φ 6, 20 × 20	12



UNIVERSAL FLOOR MOUNTING KIT

ITEM NO: 13630

2 kits for a complete solution



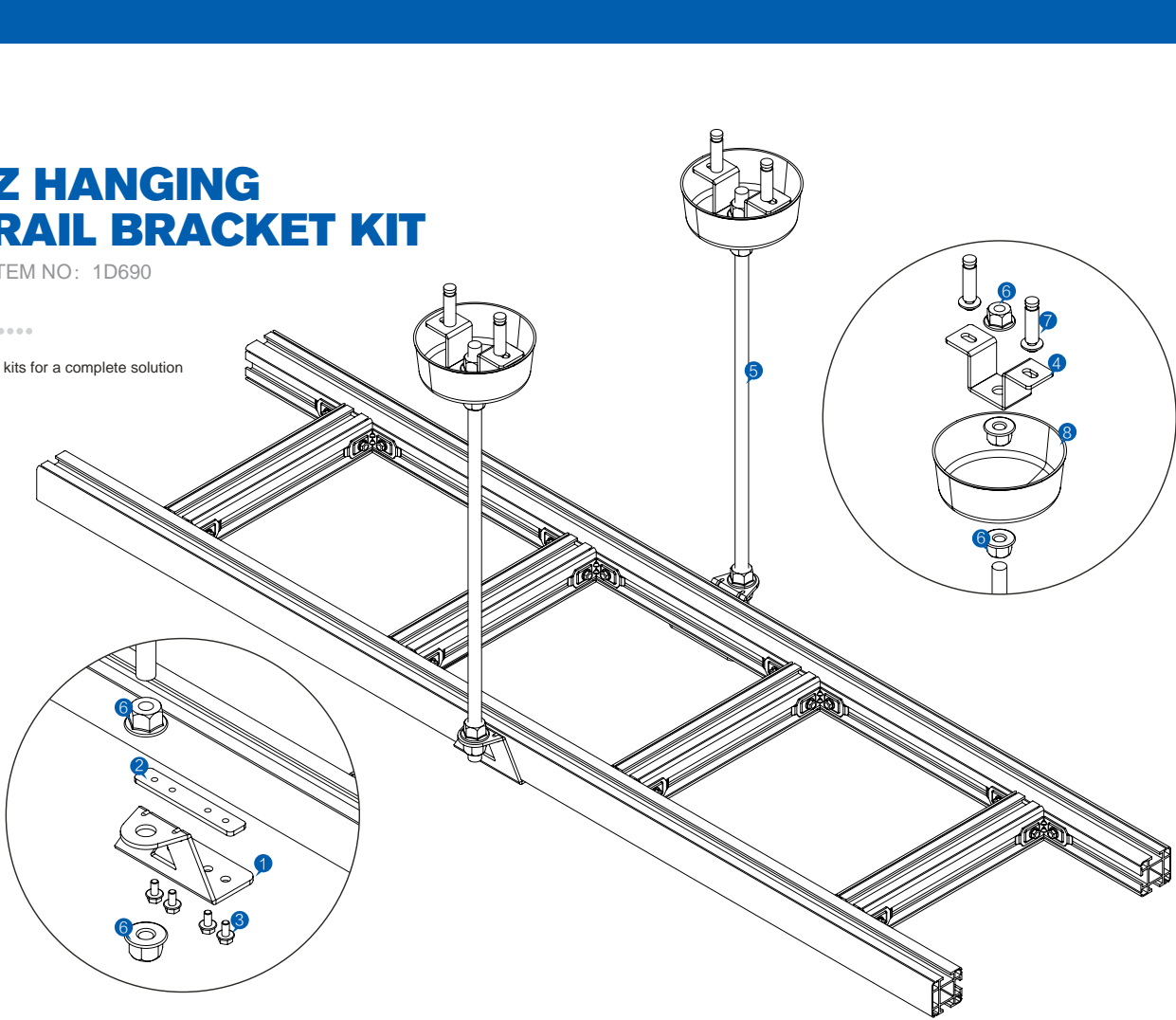
PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LT920	Universal floor mounting bracket	L=50	2
2		LT141	M6 flange bolt	φ 6 × 60	2
3		LT341	M6 square nut	φ 6	2
4		LT750	M8 expansion bolt	φ 8 × 55	4

Z HANGING RAIL BRACKET KIT

ITEM NO: 1D690

2 kits for a complete solution



PARTS LIST

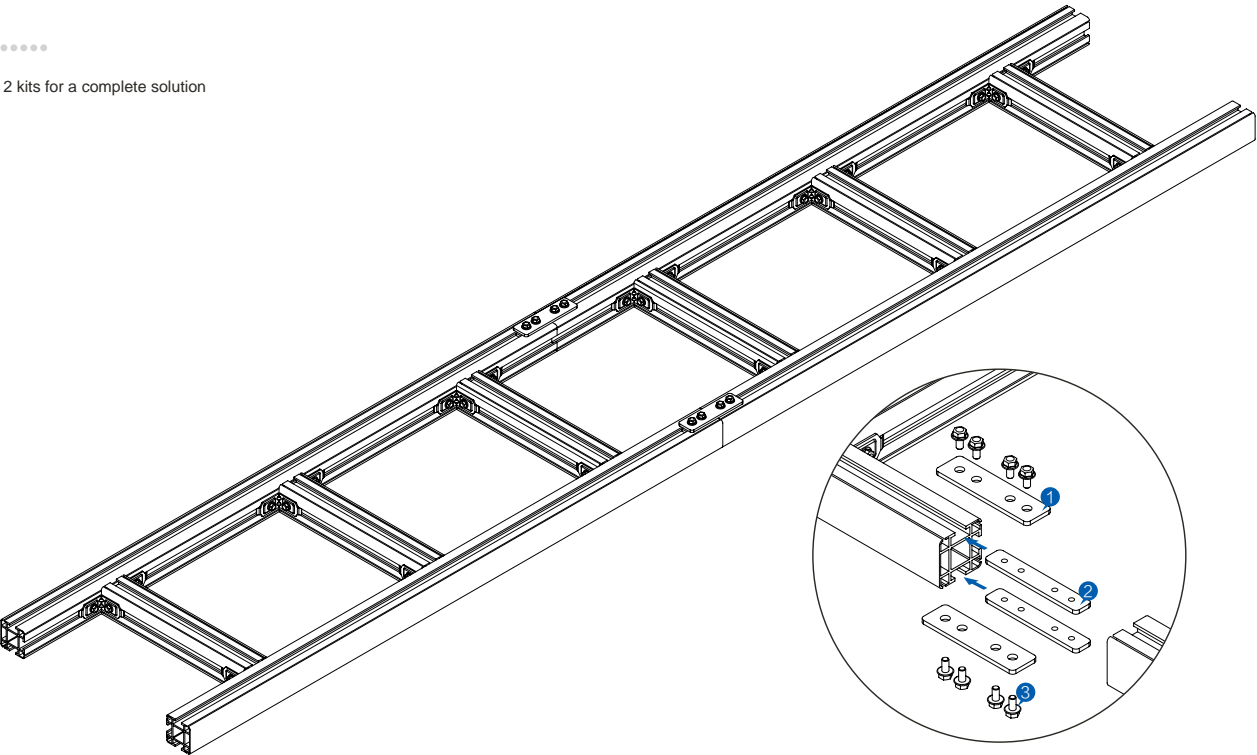
NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LD230	Z rail bracket	60 × 32 × 4	2
2		LL003	inside plate	110 × 19.5 × 4	2
3		LT141	M6 flange bolt	φ 6 × 12	8
4		LT620	Ω roof bracket	φ 16.5, 132 × 30 × 50	2
5		LT290	M16 threaded rod	φ 16	2 (length up to client)
6		LT391	M16 flange nut	φ 16	8
7		LT750	M8 expansion bolt	φ 8 × 55	4
8		LTB13	Cover		Optional



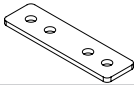
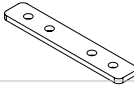

JOINT CLAMP KIT

ITEM NO: 11600

.....
2 kits for a complete solution



PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LL001	universal outside plate	110×30×3	2
2		LL003	DX Series inside plate	110×19.5×4	2
3		LT141	M6 flange bolt	φ6×12	8



34H SERIES

ALUMINUM CABLE RUNWAY

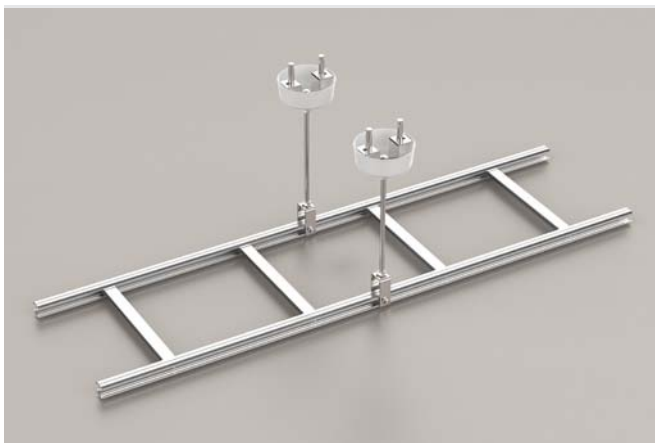
LOADING CAPACITY RANGE

100KGS

34H aluminum profile as the rail, 30H profile for the rungs, assembled by screws, suit for small data centers, computer room etc.

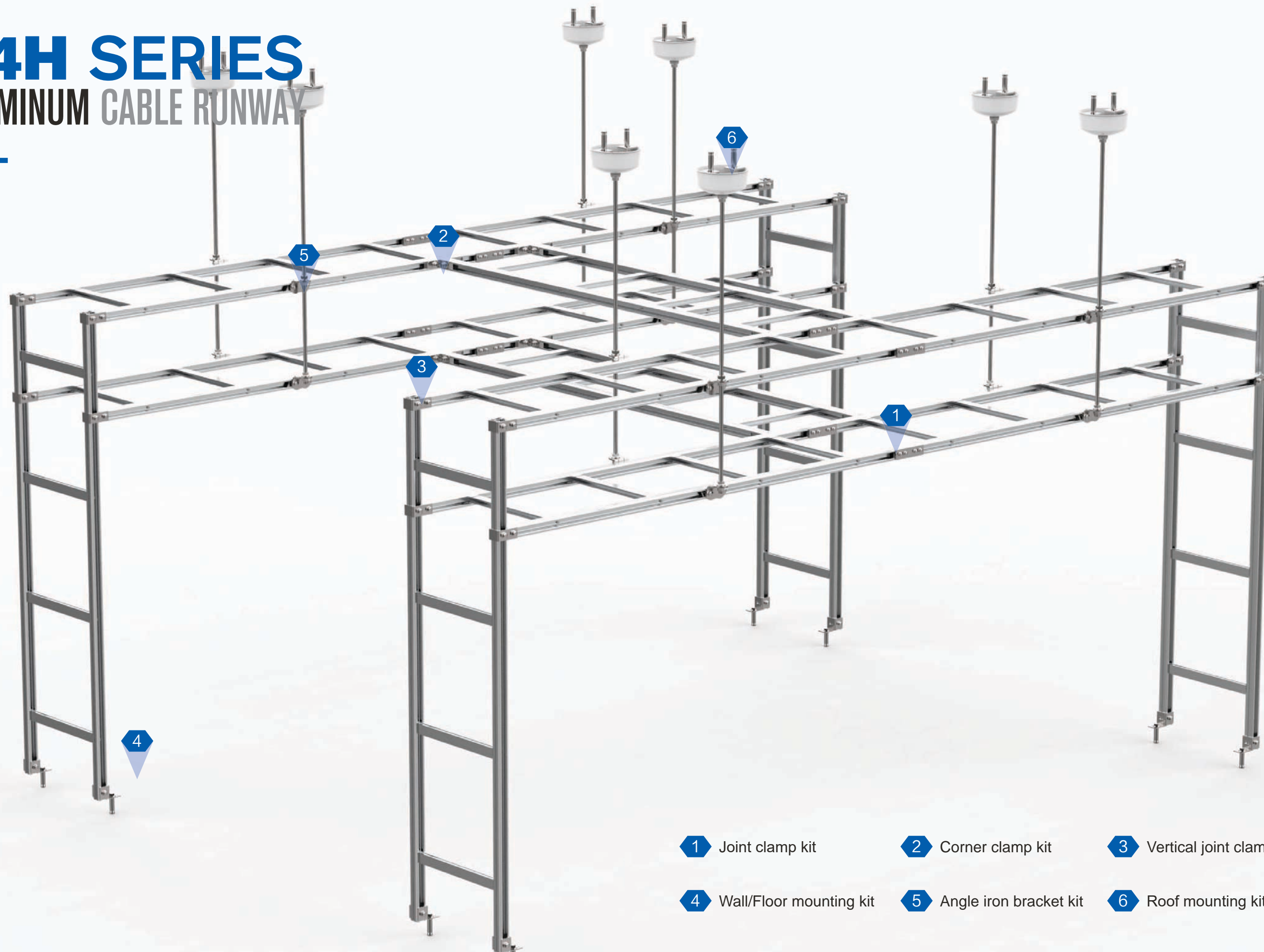
FEATURES

- 1 Single layer, horizontal and vertical cable routing.
- 2 Loading capacity within 100kgs per meter
- 3 Rung space adjustable, normal span distance 1.5m to 2m.
- 4 Knock down in parts is also available for on site assembling to save cost.
- 5 Better aesthetics in cable management



34H SERIES

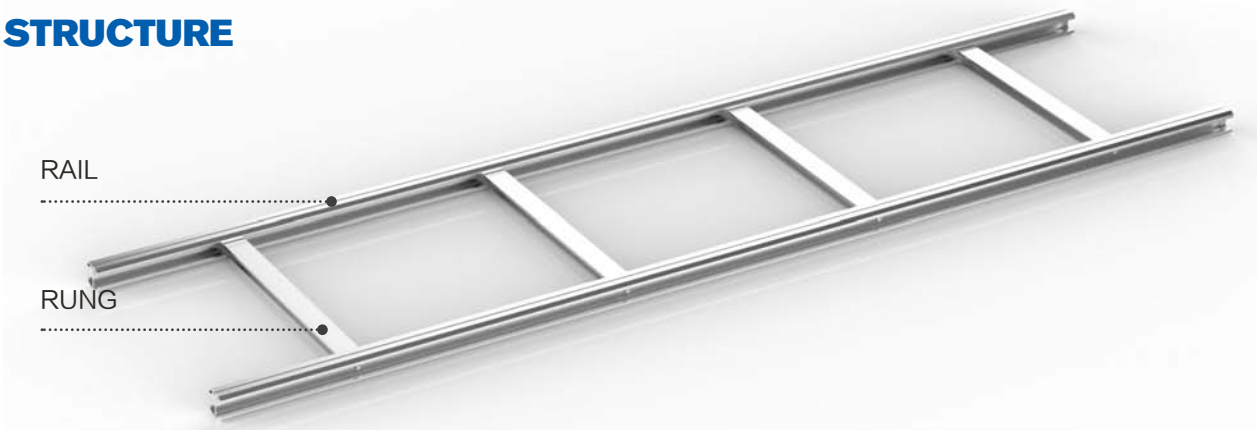
ALUMINUM CABLE RUNWAY



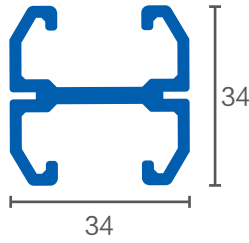
- 1 Joint clamp kit
- 2 Corner clamp kit
- 3 Vertical joint clamp
- 4 Wall/Floor mounting kit
- 5 Angle iron bracket kit
- 6 Roof mounting kit



STRUCTURE



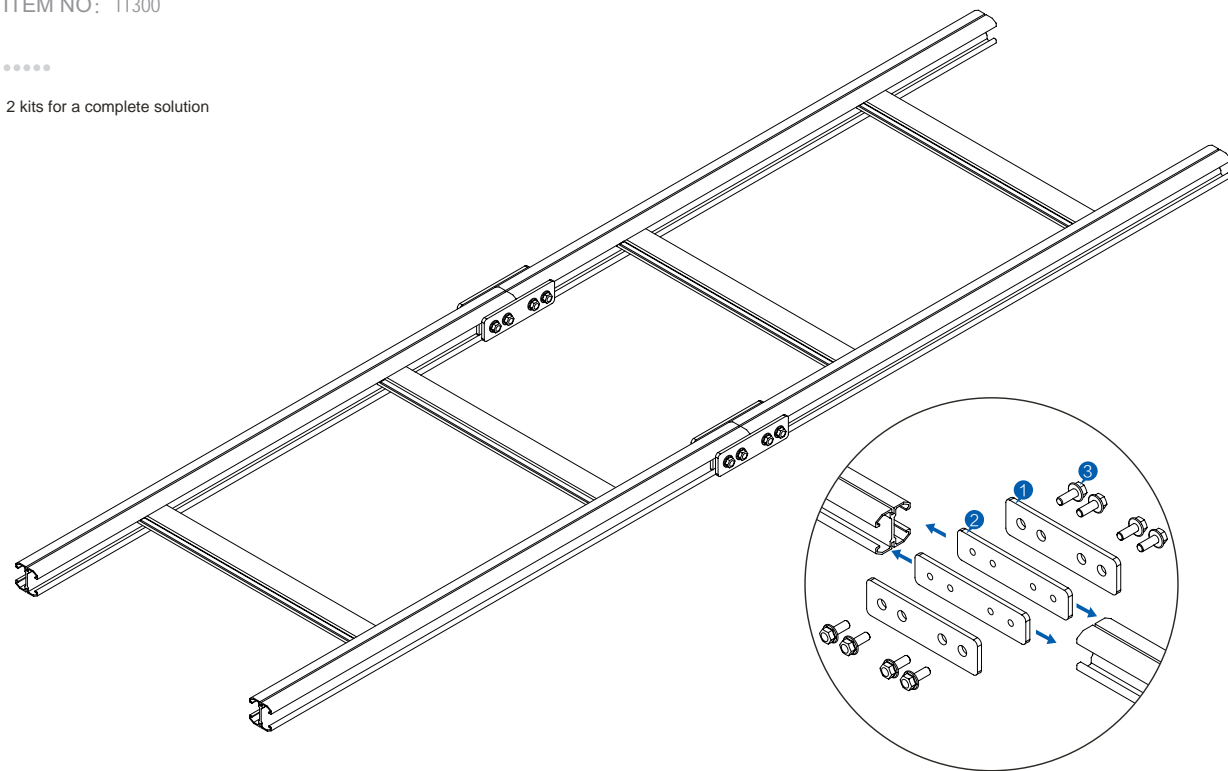
PRODUCT INFORMATION

Name	Width (Mm)	Length (Mm)	Rung	Rung Spacing (Mm)	Profile Section
34H Series Aluminum Cable Runway	300	2500	8	310	
	400	2500	8	310	
	450	2500	8	310	
	500	2500	8	310	
	600	2500	8	310	

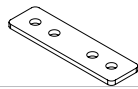
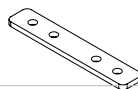

JOINT CLAMP KIT

ITEM NO: 11300

.....
2 kits for a complete solution



PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LL001	universal outside plate	110×30×3	2
2		LL002	34H inside plate	110×24×4	2
3		LT141	M6 flange bolt	φ6×12	8

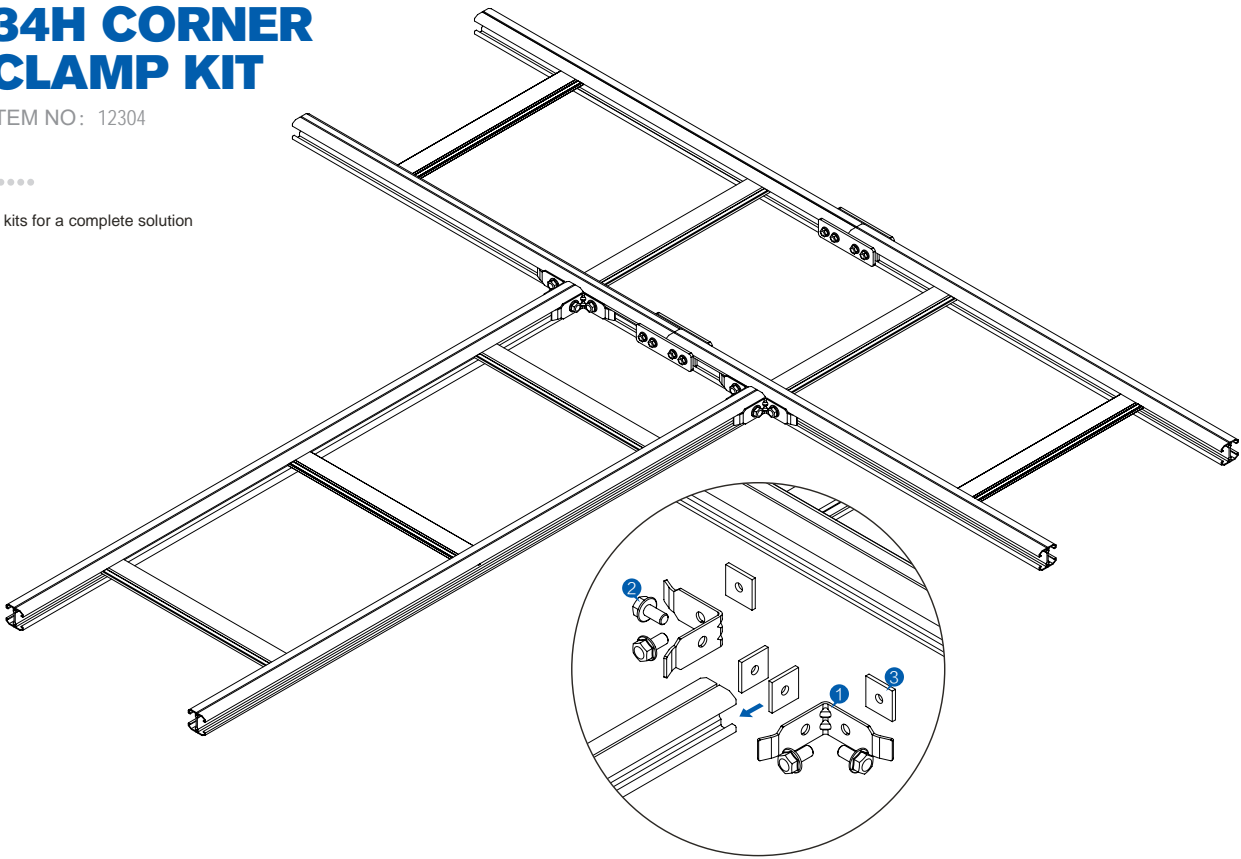


34H

34H CORNER CLAMP KIT

ITEM NO: 12304

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2 kits for a complete solution

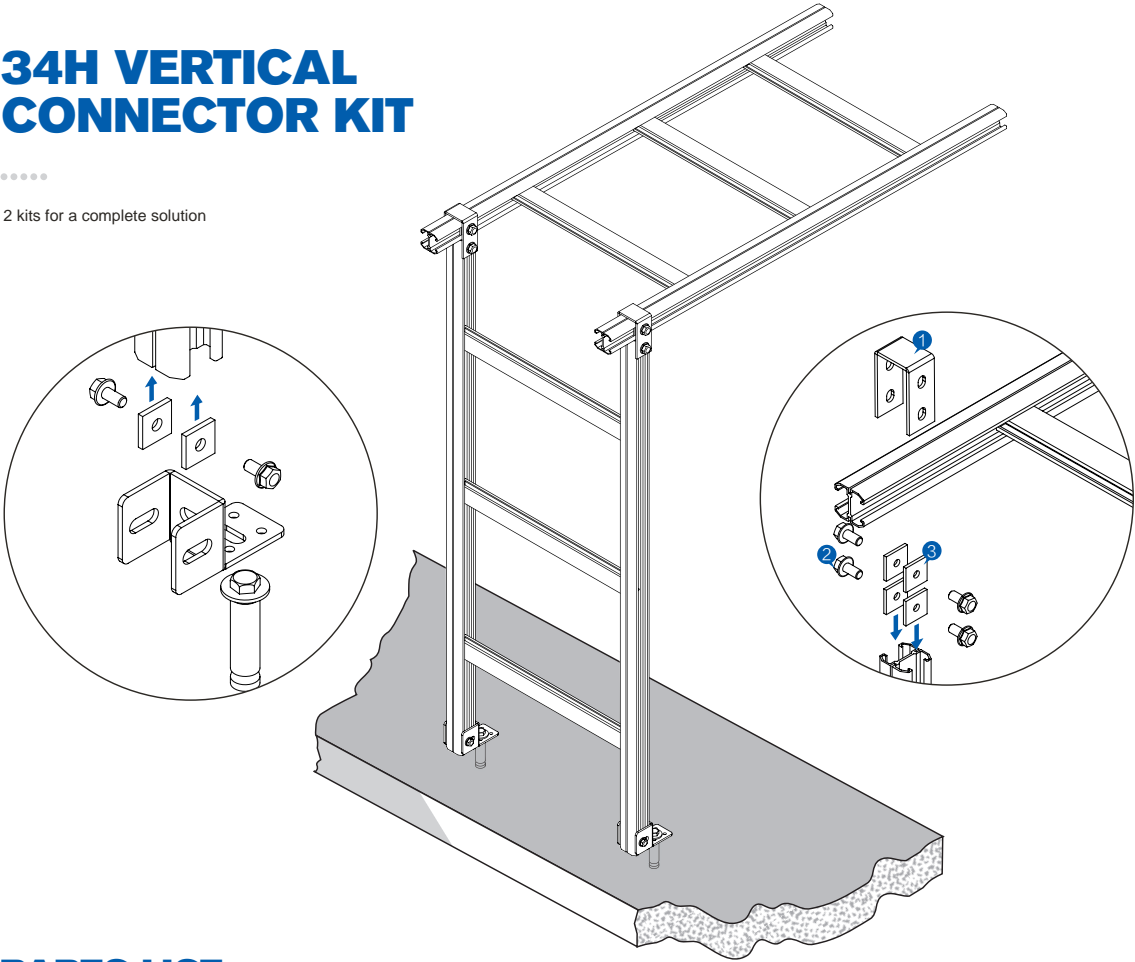


PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LZ004	#17 corner clamp	60.5 × 60.5 × 25	2
2		LT141	M6 flange bolt	φ 6 × 12	4
3		LT346	M6 square nut	φ 6, 20 × 20	4

34H VERTICAL CONNECTOR KIT

.....
2 kits for a complete solution



PARTS LIST

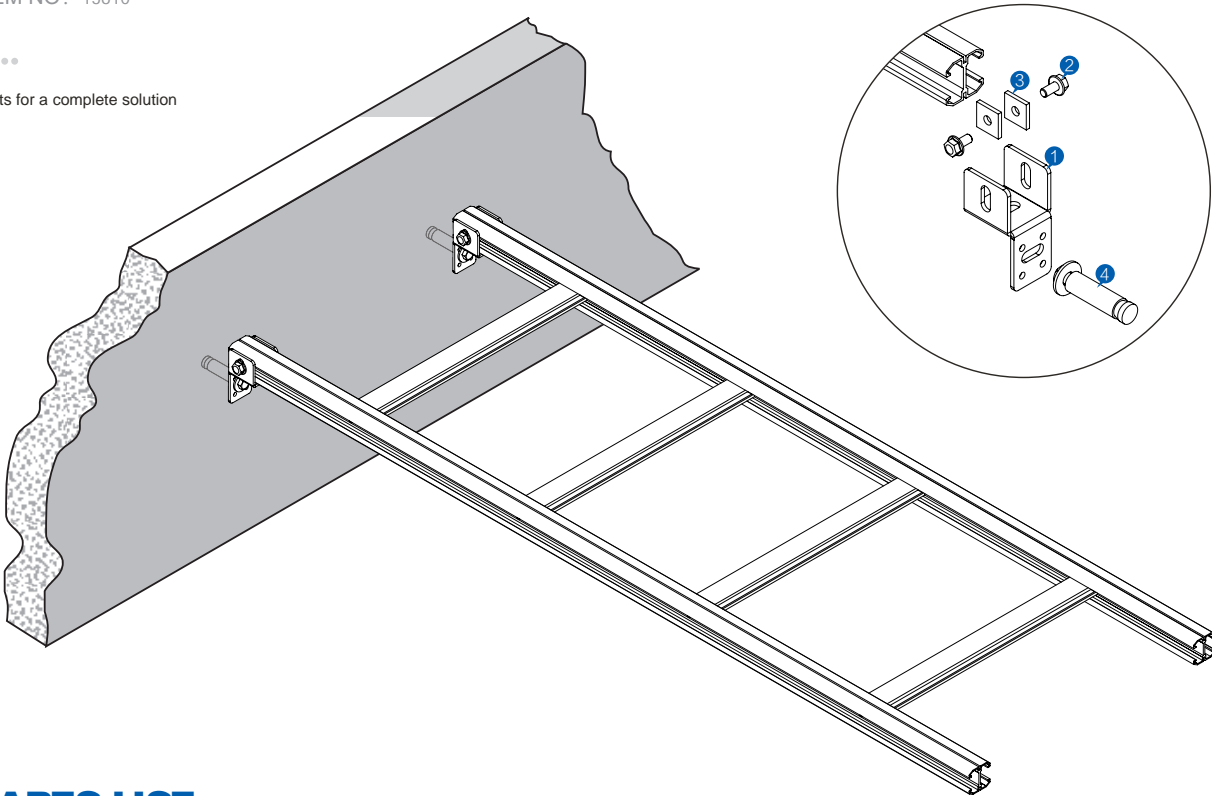
NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LZ00B	34H vertical connector	67 × 43 × 30	2
2		LT141	M6 flange bolt	φ 6 × 12	4
3		LT346	M6 square nut	φ 6, 20 × 20	4



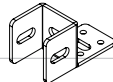


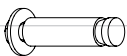
UNIVERSAL WALL/
FLOOR MOUNTING KIT

ITEM NO: 13810

.....
2 kits for a complete solution



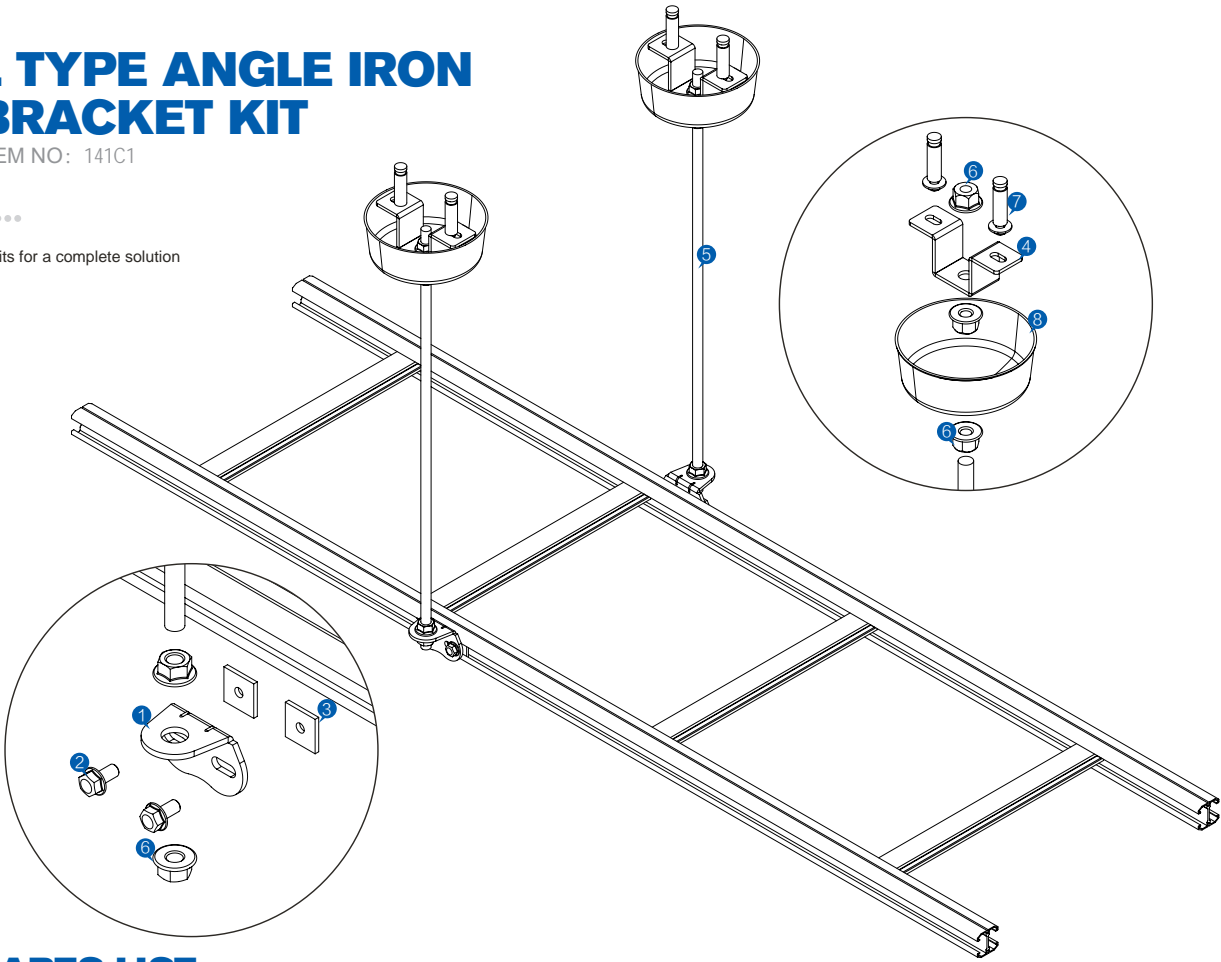
PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		1D140	L type angle iron bracket	72 × 45 × 45	2
2		LT141	M6 flange bolt	φ 6 × 12	4
3		LT346	M6 square nut	φ 6, 20 × 20	4
4		LT750	M8 expansion bolt	φ 8 × 55	4




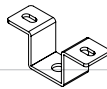


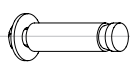
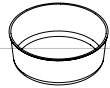
L TYPE ANGLE IRON
BRACKET KIT

ITEM NO: 141C1

.....
2 kits for a complete solution



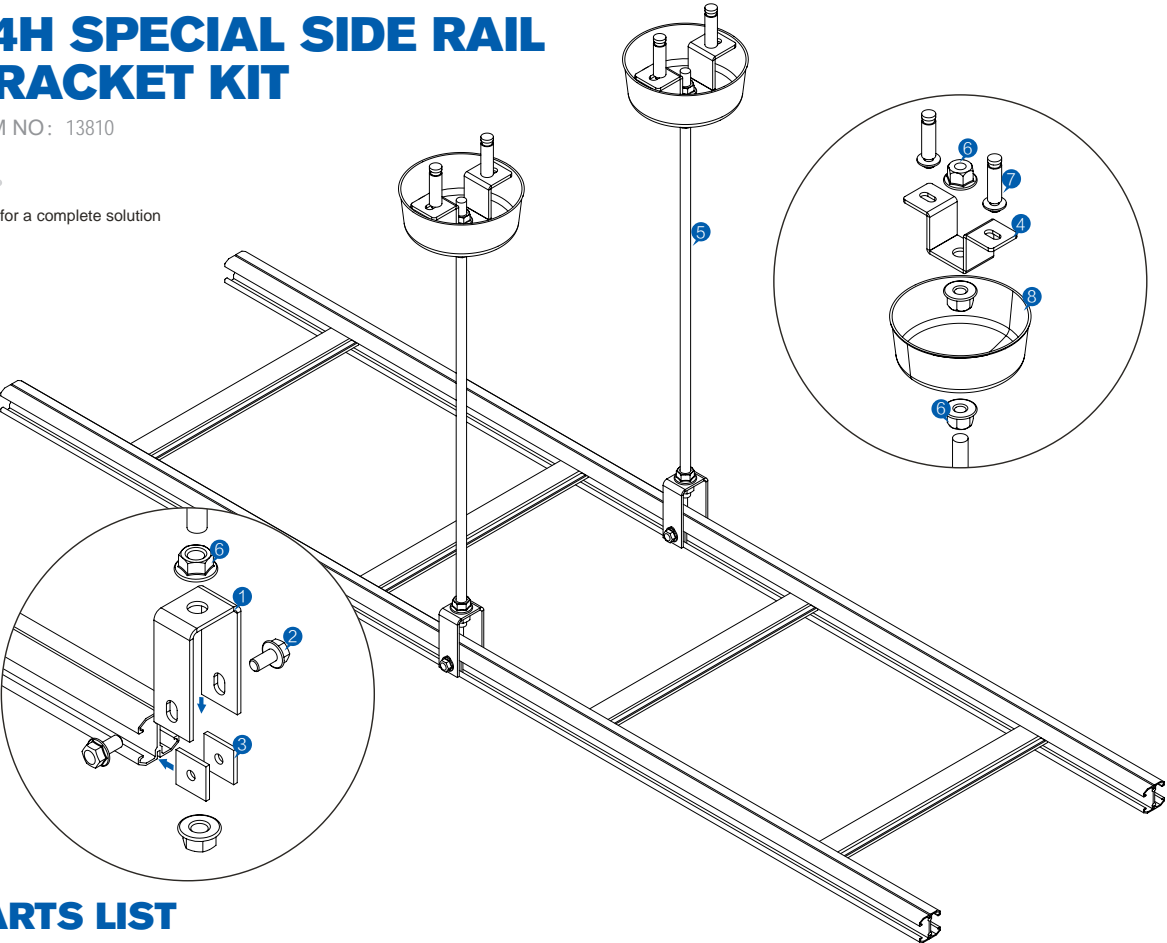
PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		1D140	L type angle iron bracket	72 × 45 × 45	2
2		LT141	M6 flange bolt	φ 6 × 12	6
3		LT346	M6 square nut	φ 6, 20 × 20	6
4		LT620	Ω roof bracket	φ 16.5, 132 × 30 × 50	2
5		LT290	M16 threaded rod	φ 16	2 (length up to client)
6		LT391	M16 flange nut	φ 16	8
7		LT750	M8 expansion bolt	φ 8 × 55	4
8		LTB13	Cover		Optional

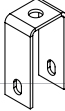



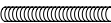

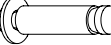

34H SPECIAL SIDE RAIL BRACKET KIT

ITEM NO: 13810

.....
2 kits for a complete solution



PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		1D140	34H Special Side Rail Bracket	Inner space34.5mm, Φ12.5	2
2		LT141	M6 flange bolt	Φ 6 × 12	6
3		LT346	M6 square nut	Φ 6, 20 × 20	6
4		LT620	Ω roof bracket	Φ 16.5, 132 × 30 × 50	2
5		LT290	M16 threaded rod	Φ 16	2 (length up to client)
					
6		LT391	M16 flange nut	Φ 16	8
7		LT750	M8 expansion bolt	Φ 8 × 55	4
8		LTB13	Cover		Optional



KXC SERIES

ALUMINUM CABLE RUNWAY

LOADING CAPACITY RANGE

250KGS

KXC aluminum profile as the rail, 2530 profile for the rungs, assembled by screws, suit for small data centers, computer room etc.

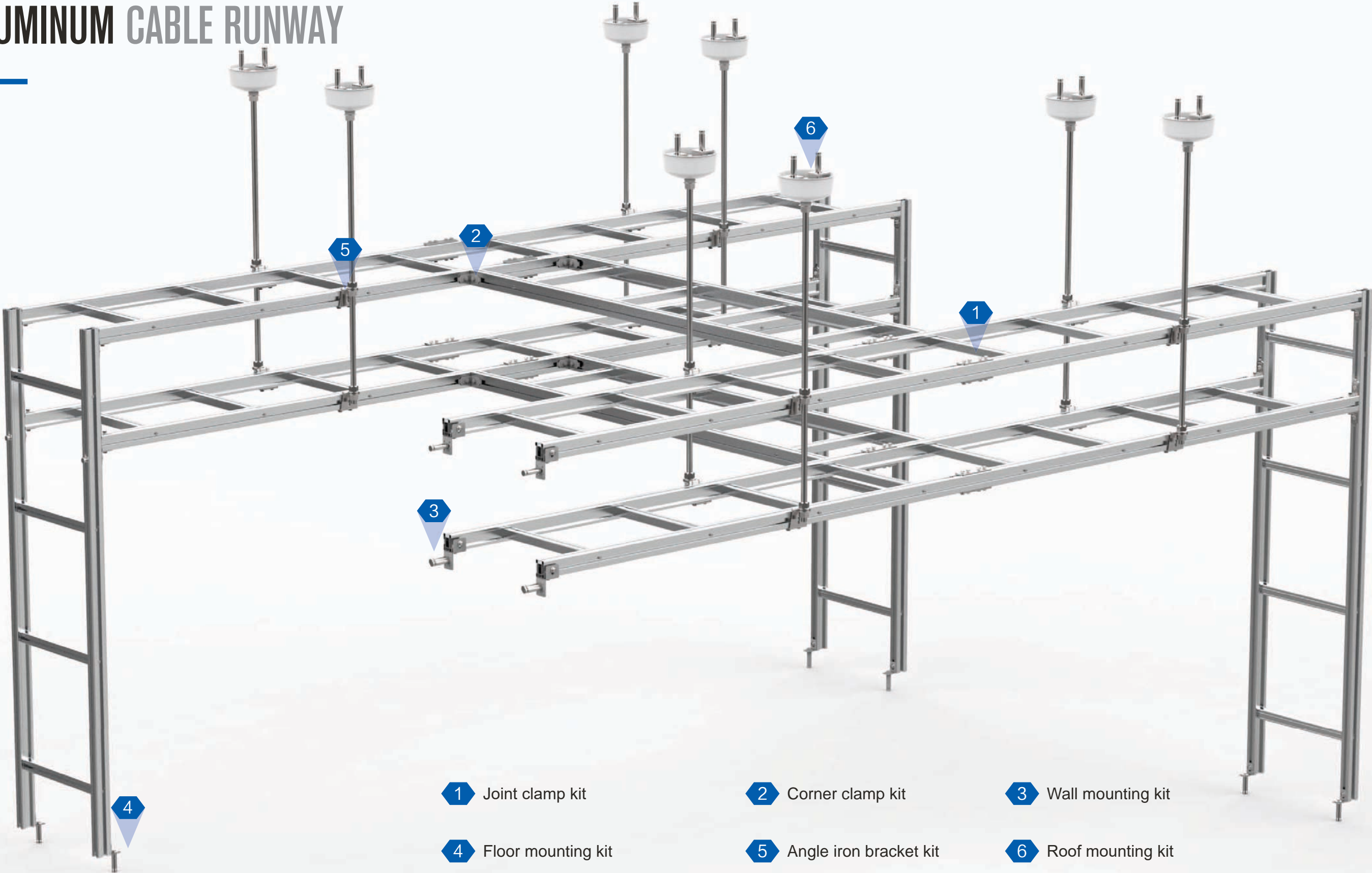
FEATURES

- 1 Single layer, double layers, horizontal and vertical cable routing.
- 2 Loading capacity within 250kgs per meter
- 3 Rung space adjustable, normal span distance 1.5m to 2m.
- 4 Knock down in parts is also available for on site assembling to save cost.
- 5 Better aesthetics in cable management
- 6 Most light weight in same type of profiles.



KXC SERIES

ALUMINUM CABLE RUNWAY



1 Joint clamp kit

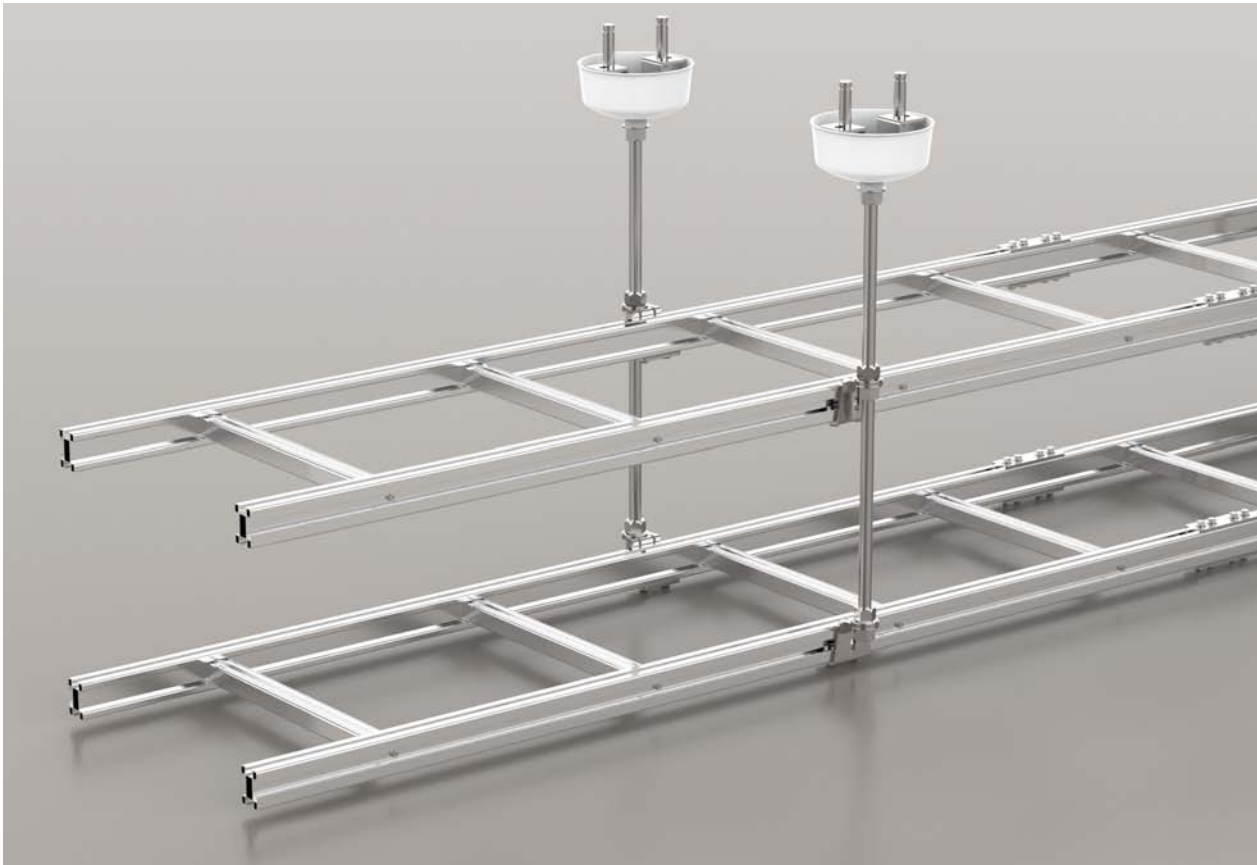
2 Corner clamp kit

3 Wall mounting kit

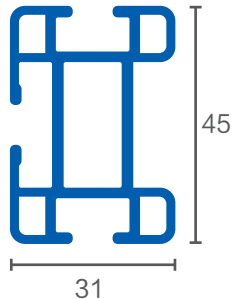
4 Floor mounting kit

5 Angle iron bracket kit

6 Roof mounting kit



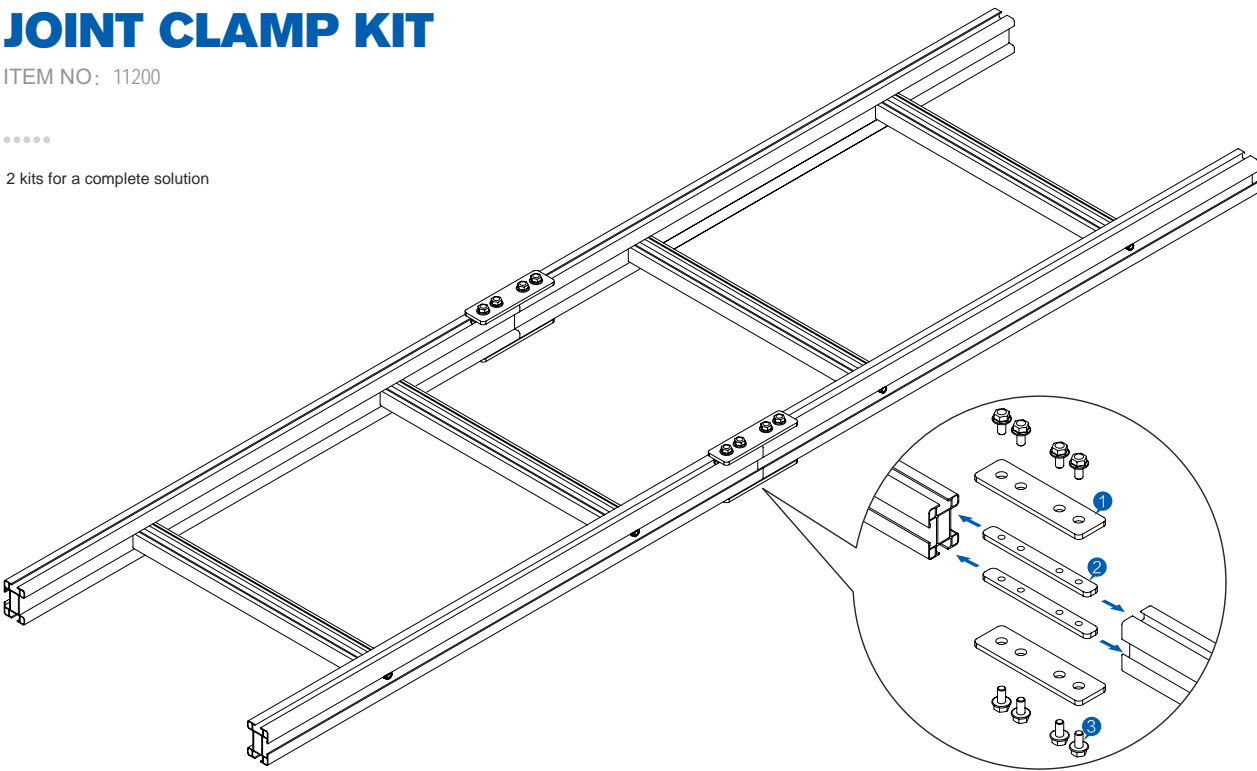
PRODUCT INFORMATION

Name	Width (Mm)	Length (Mm)	Rung	Rung Spacing (Mm)	Profile Section
KXC Series Aluminum Cable Runway	300	2500	8	310	
	400	2500	8	310	
	450	2500	8	310	
	500	2500	8	310	
	600	2500	8	310	

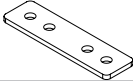
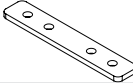

JOINT CLAMP KIT

ITEM NO: 11200

.....
2 kits for a complete solution



PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LL001	universal outside plate	110 × 30 × 3	2
2		LL004	KX inside plate	110 × 13 × 4	2
3		LT141	M6 flange bolt	φ6 × 12	8

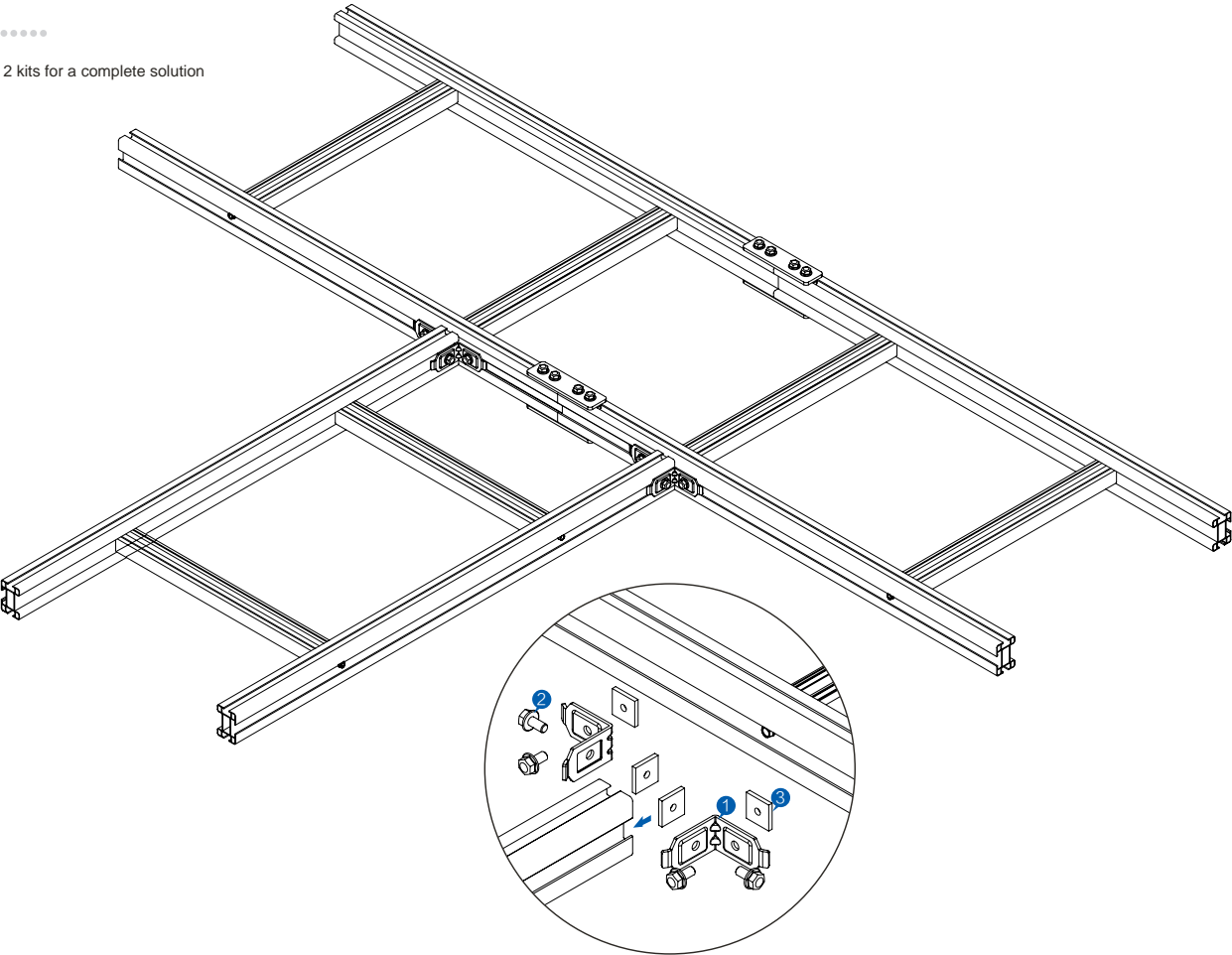


CORNER CLAMP KIT

(Form Tee and Cross)

ITEM NO: 12611

.....
2 kits for a complete solution



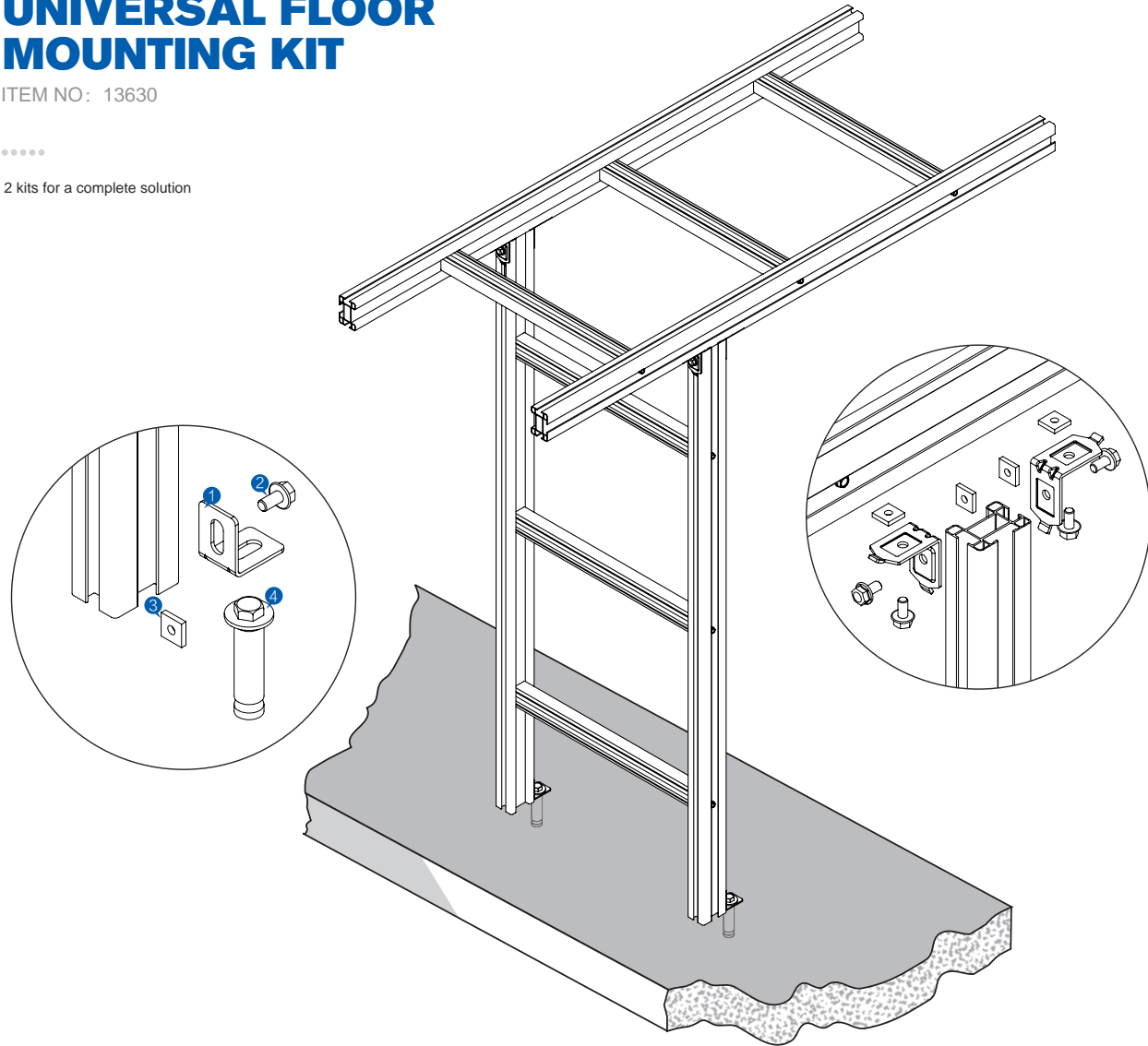
PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LZ011	#12 corner clamp	49 × 49 × 25	2
2		LT141	M6 flange bolt	φ 6 × 12	4
3		LT346	M6 square nut	φ 6, 20 × 20	4

UNIVERSAL FLOOR MOUNTING KIT

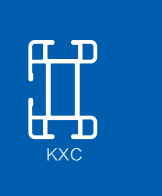
ITEM NO: 13630

.....
2 kits for a complete solution



PARTS LIST

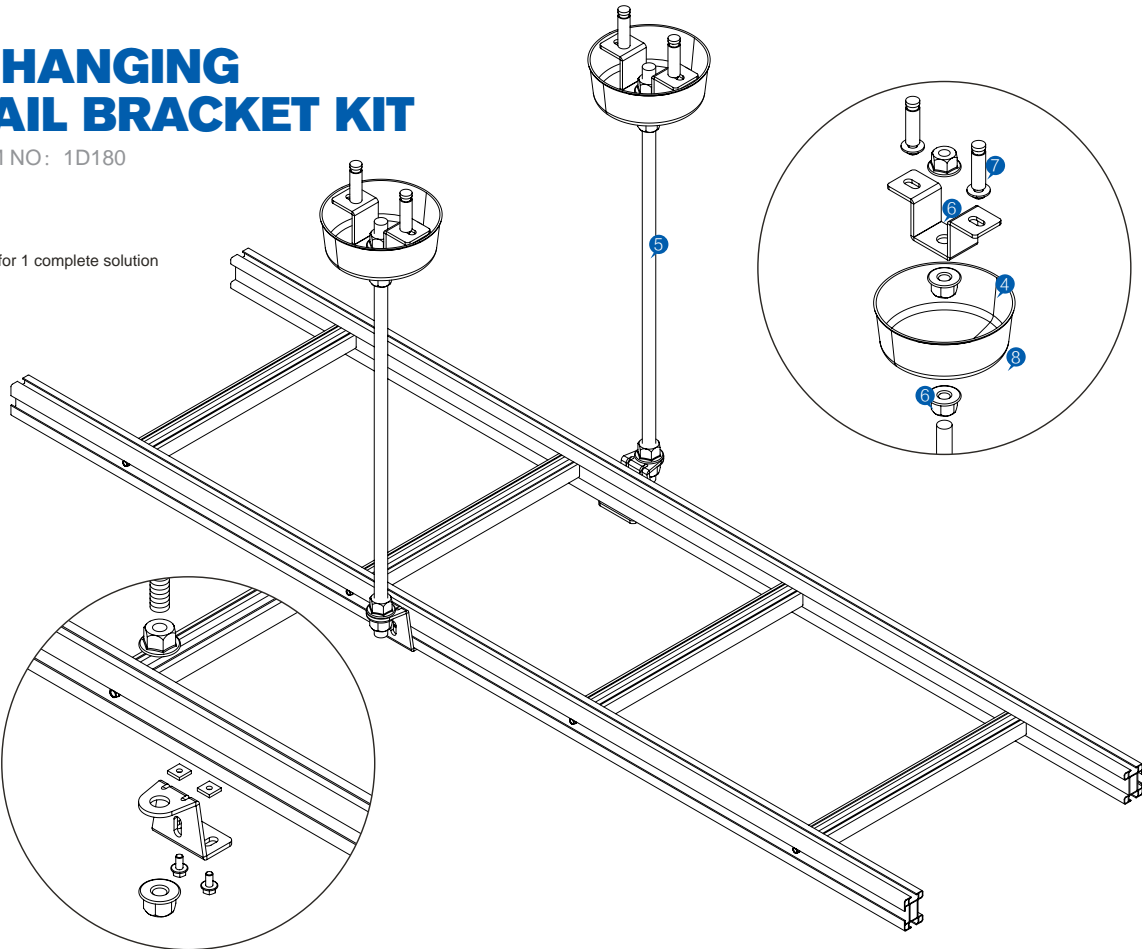
NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LT920	Universal floor mounting bracket	L=50	2
2		LT141	M6 flange bolt	φ 6 × 60	2
3		LT341	M6 square nut	φ 6	2
4		LT750	M8 expansion bolt	φ 8 × 55	4



Z HANGING RAIL BRACKET KIT

ITEM NO: 1D180

2 kits for 1 complete solution



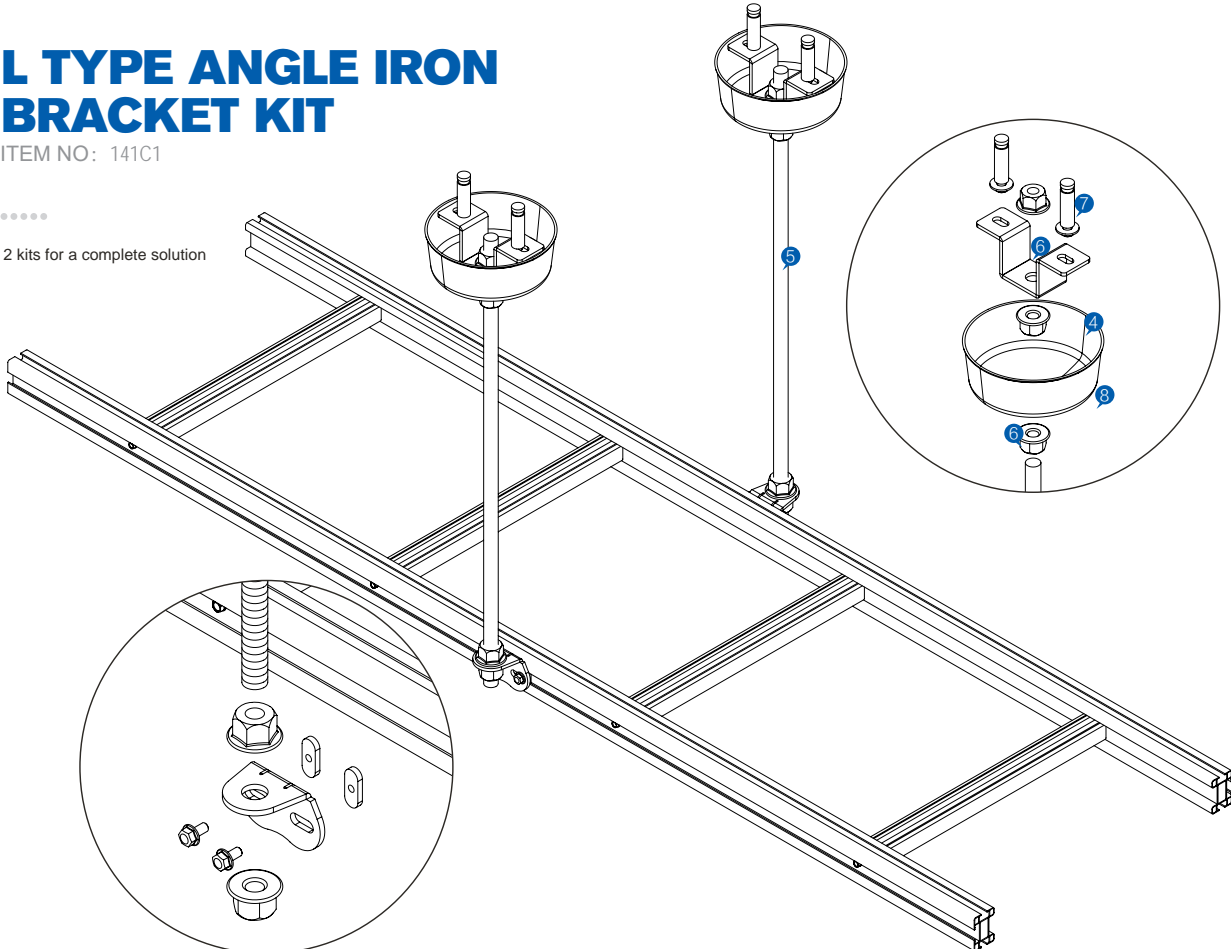
PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LD240	Z rail bracket	60×32×4	2
2		LT141	M6 flange bolt	φ 6 × 12	6
3		LT346	M6 square nut	φ 6, 20 × 20	6
4		LT620	Ω roof bracket	φ 16.5, 132 × 30 × 50	2
5		LT290	M16 threaded rod	φ 16	2 (length up to client)
6		LT391	M16 flange nut	φ 16	8
7		LT750	M8 expansion bolt	φ 8 × 55	4
8		LTB13	Cover		Optional

L TYPE ANGLE IRON BRACKET KIT

ITEM NO: 141C1

2 kits for a complete solution



PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		1D140	L type angle iron bracket	72 × 45 × 45	2
2		LT141	M6 flange bolt	φ 6 × 12	6
3		LT346	M6 square nut	φ 6, 20 × 20	6
4		LT620	Ω roof bracket	φ 16.5, 132 × 30 × 50	2
5		LT290	M16 threaded rod	φ 16	2 (length up to client)
6		LT391	M16 flange nut	φ 16	8
7		LT750	M8 expansion bolt	φ 8 × 55	4
8		LTB13	Cover		Optional

2737 SERIES

ALUMINUM CABLE RUNWAY

LOADING CAPACITY RANGE

100KGS

2737 Aluminum profile as the rail, 1330 profile for the rungs, assembled by screws, suit for small data centers. It is the lightest aluminum cable runway from us.

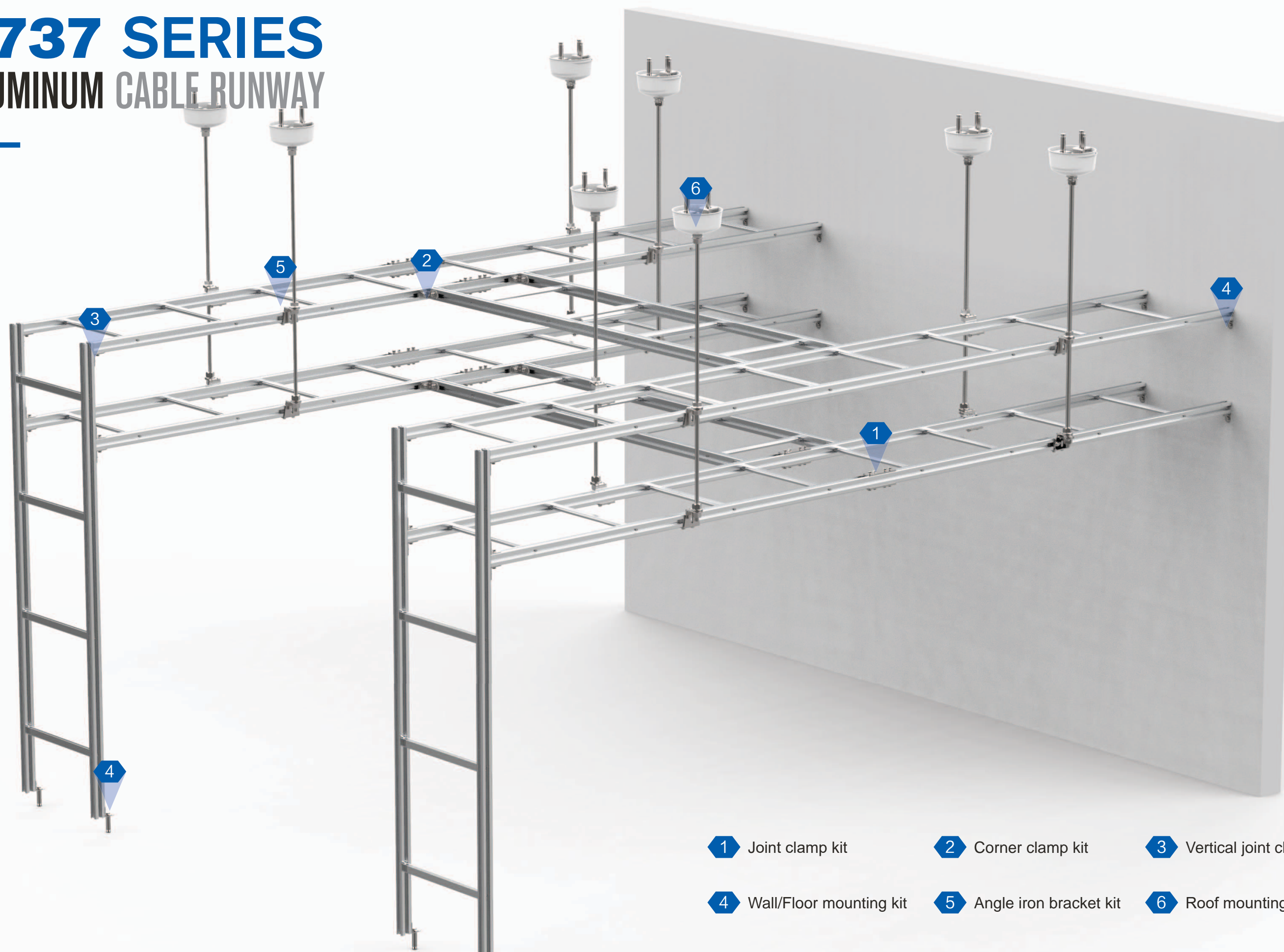
FEATURES

- 1 Single layer, double layers, horizontal and vertical cable routing.
- 2 Average loading capacity within 100kgs per meter.
- 3 The lightest aluminum cable runway from us.
- 4 Rung space adjustable, normal span distance 1.5m to 2m.
- 5 knock down in parts is also available for on site assembling to save cost.

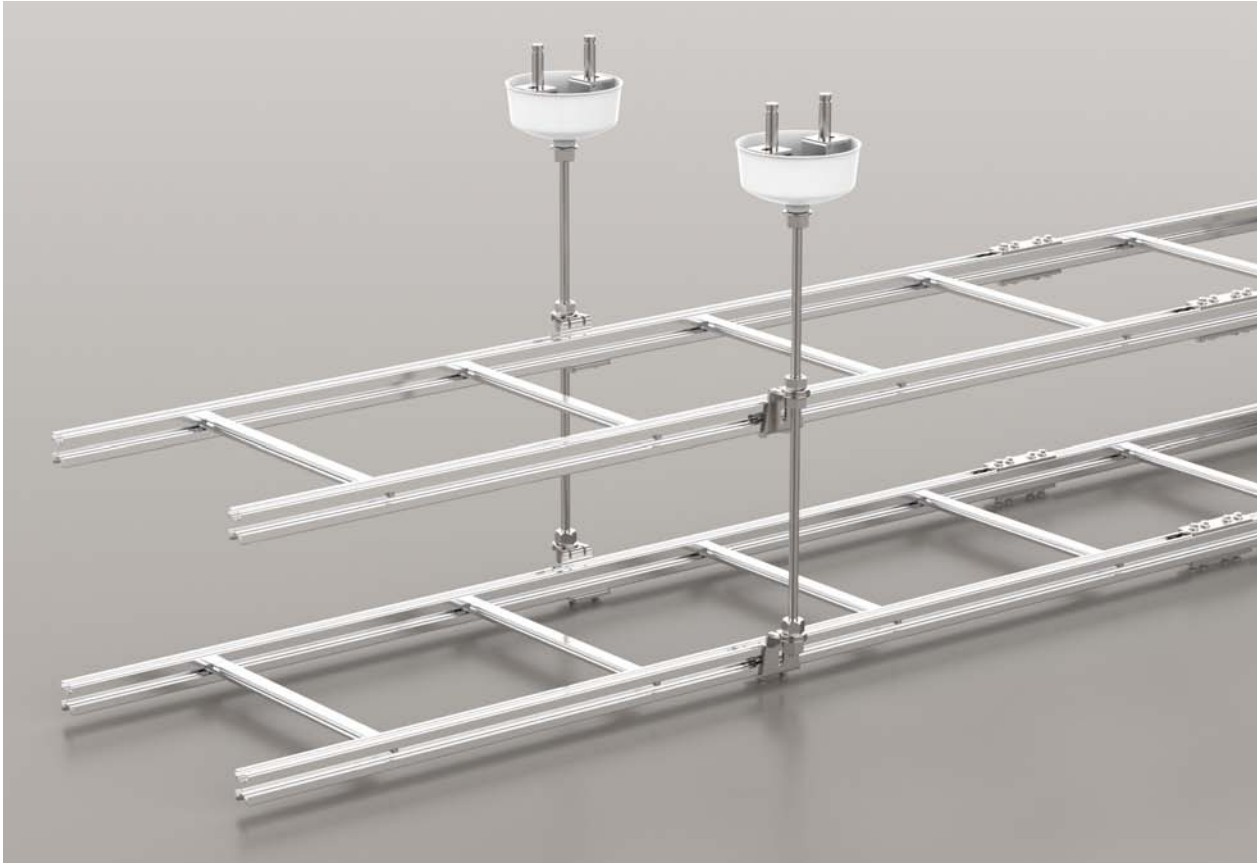


2737 SERIES

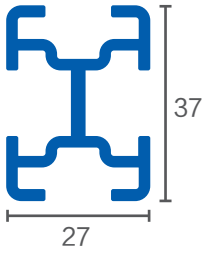
ALUMINUM CABLE RUNWAY



- 1 Joint clamp kit
- 2 Corner clamp kit
- 3 Vertical joint clamp
- 4 Wall/Floor mounting kit
- 5 Angle iron bracket kit
- 6 Roof mounting kit



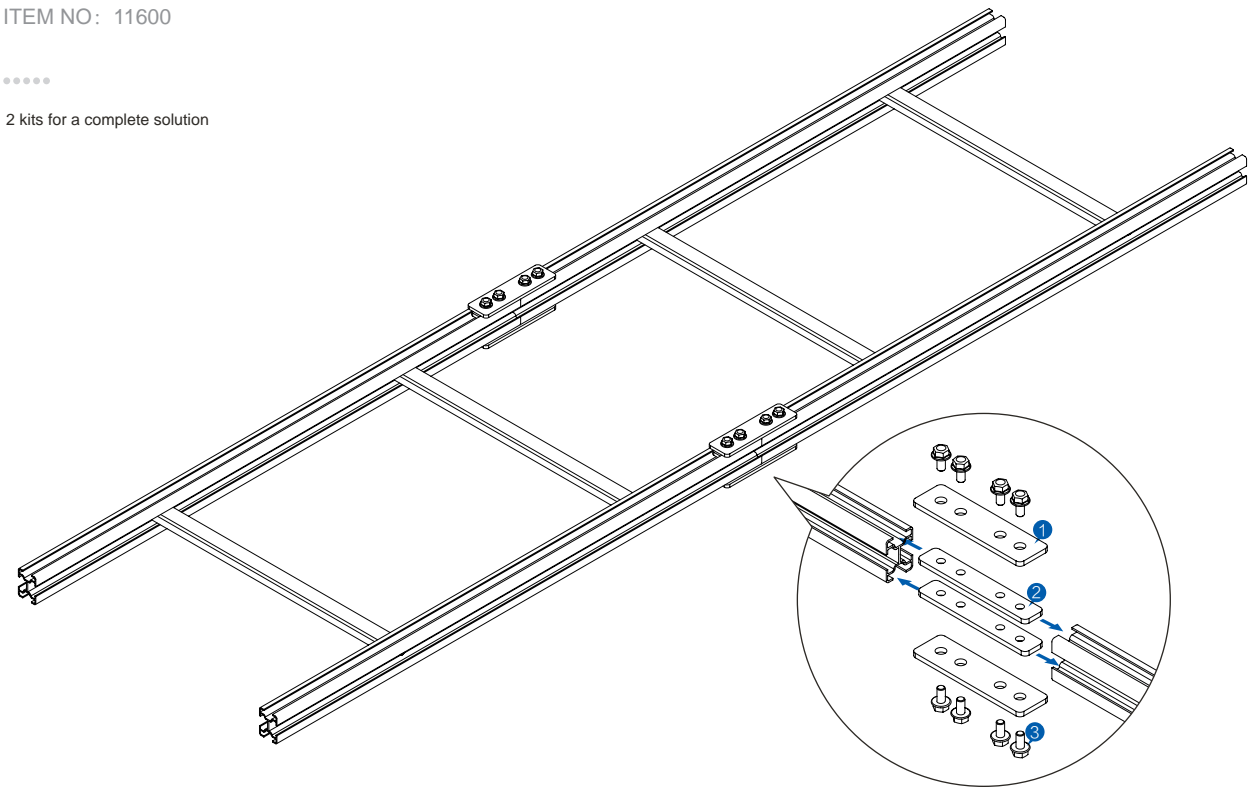
PRODUCT INFORMATION

Name	Width (Mm)	Length (Mm)	Rung	Rung Spacing (Mm)	Profile Section
2737 Series Aluminum Cable Runway	300	2500	8	310	
	400	2500	8	310	
	450	2500	8	310	
	500	2500	8	310	
	600	2500	8	310	

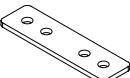
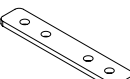

JOINT CLAMP KIT

ITEM NO: 11600

.....
2 kits for a complete solution



PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LL001	universal outside plate	110×30×3	2
2		LL003	DX Series inside plate	110×19.5×4	2
3		LT141	M6 flange bolt	ϕ6×12	8

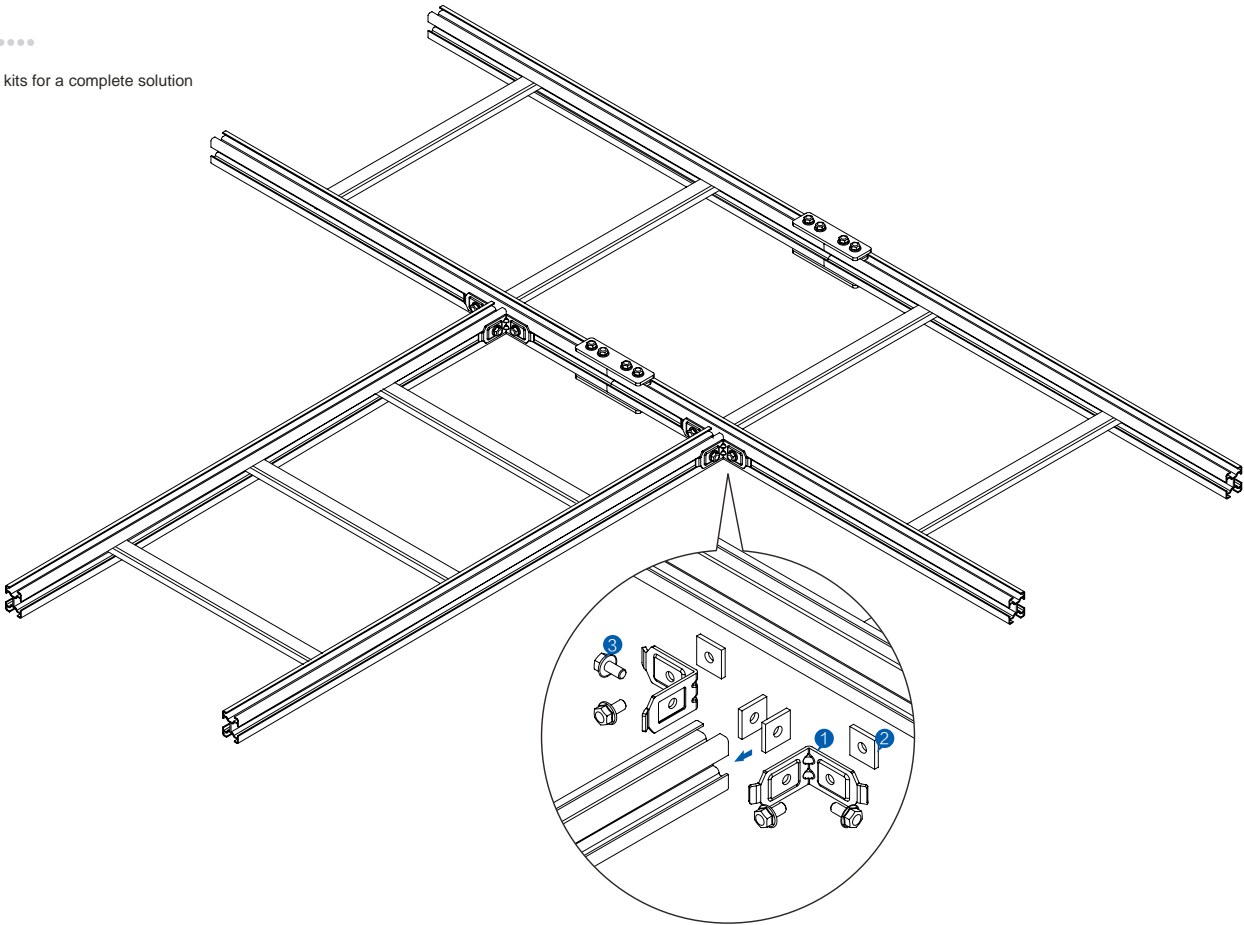


CORNER CLAMP KIT

(Form Tee and Cross)

ITEM NO: 12611

.....
2 kits for a complete solution



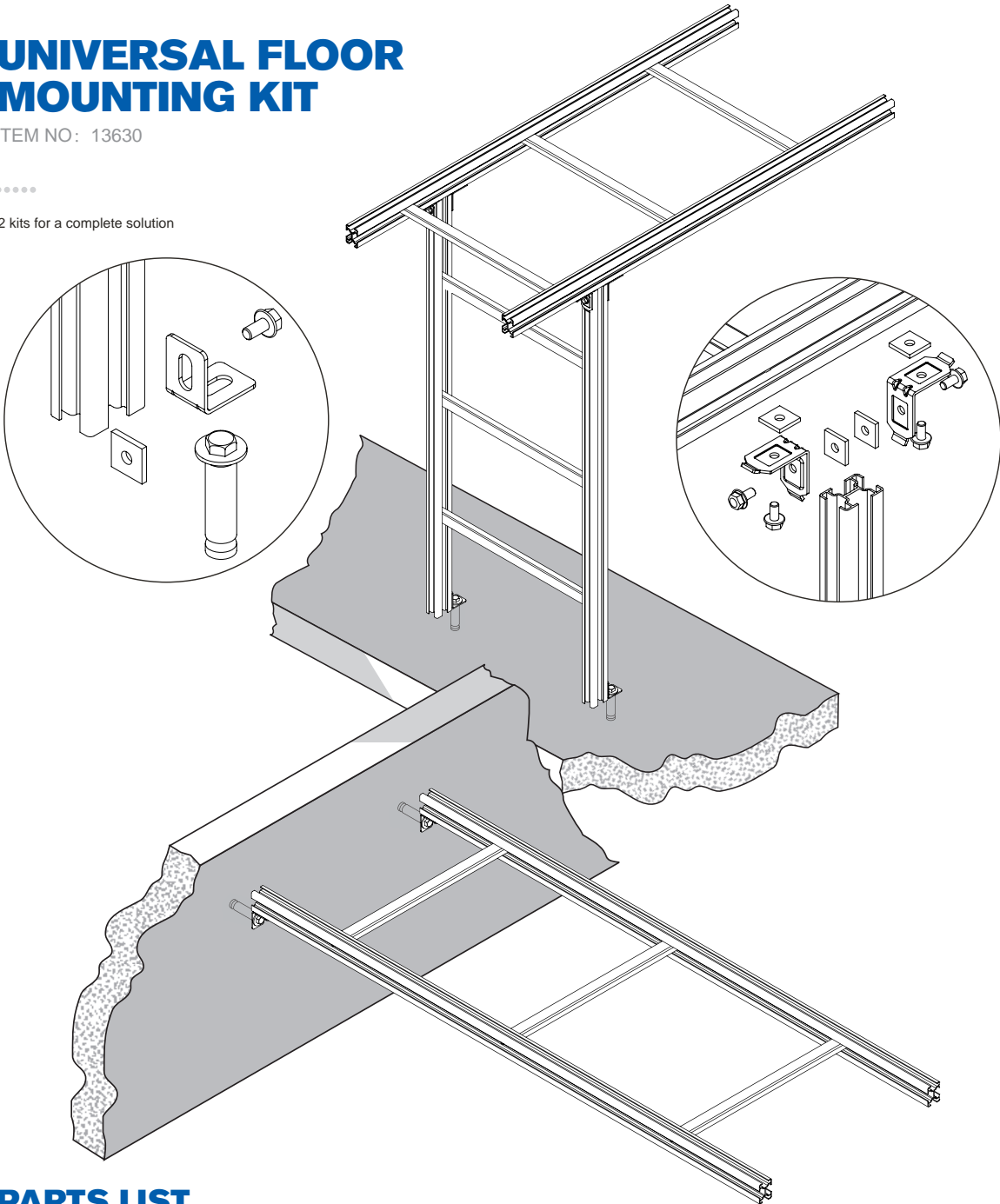
PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LZ011	#12 corner clamp	49 × 49 × 25	2
2		LT141	M6 flange bolt	φ 6 × 12	4
3		LT346	M6 square nut	φ 6, 20 × 20	4

UNIVERSAL FLOOR MOUNTING KIT

ITEM NO: 13630

.....
2 kits for a complete solution



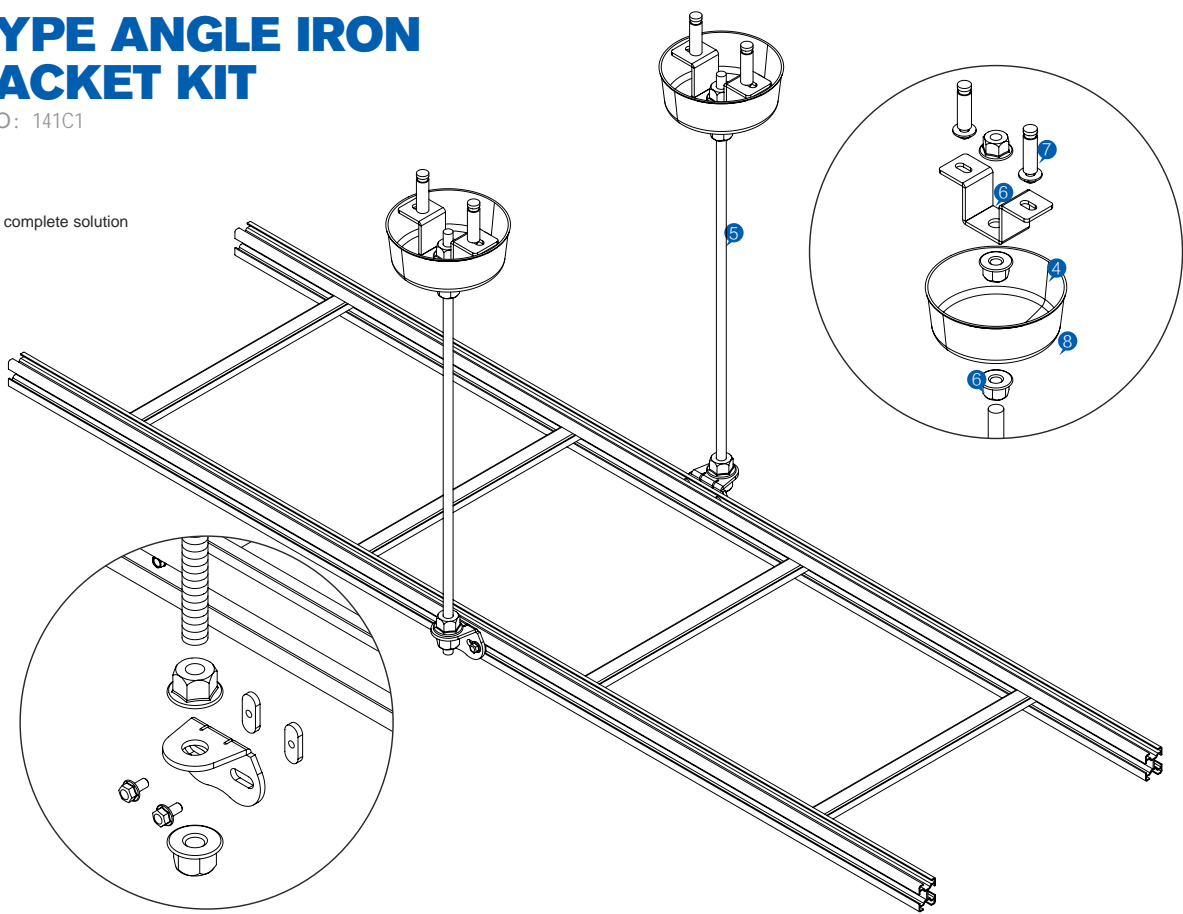
PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LT920	Universal floor mounting bracket	L=50	2
2		LT141	M6 flange bolt	φ 6 × 60	2
3		LT341	M6 square nut	φ 6	2
4		LT750	M8 expansion bolt	φ 8 × 55	4

L TYPE ANGLE IRON BRACKET KIT

ITEM NO: 141C1

.....
2 kits for a complete solution



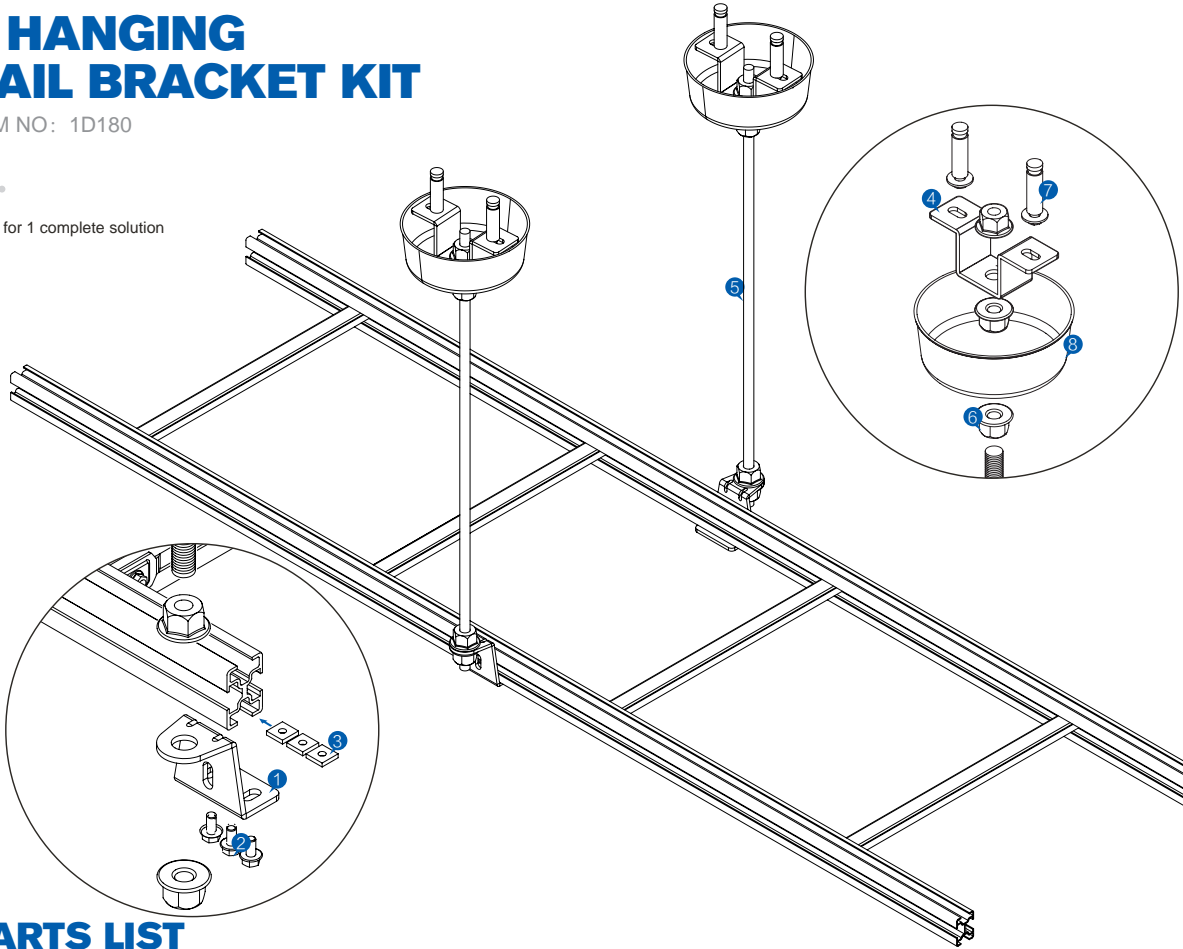
PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		1D140	L type angle iron bracket	72 × 45 × 45	2
2		LT141	M6 flange bolt	φ 6 × 12	6
3		LT346	M6 square nut	φ 6, 20 × 20	6
4		LT620	Ω roof bracket	φ 16.5, 132 × 30 × 50	2
5		LT290	M16 threaded rod	φ 16	2 (length up to client)
6		LT391	M16 flange nut	φ 16	8
7		LT750	M8 expansion bolt	φ 8 × 55	4
8		LTB13	Cover		Optional

Z HANGING RAIL BRACKET KIT

ITEM NO: 1D180

.....
2 kits for 1 complete solution



PARTS LIST

NO.	PHOTO	ITEM NO	NAME	SIZE (mm)	QTY
1		LD240	Z rail bracket	60 × 32 × 4	2
2		LT141	M6 flange bolt	φ 6 × 12	6
3		LT346	M6 square nut	φ 6, 20 × 20	6
4		LT620	Ω roof bracket	φ 16.5, 132 × 30 × 50	2
5		LT290	M16 threaded rod	φ 16	2 (length up to client)
6		LT391	M16 flange nut	φ 16	8
7		LT750	M8 expansion bolt	φ 8 × 55	4
8		LTB13	Cover		Optional