

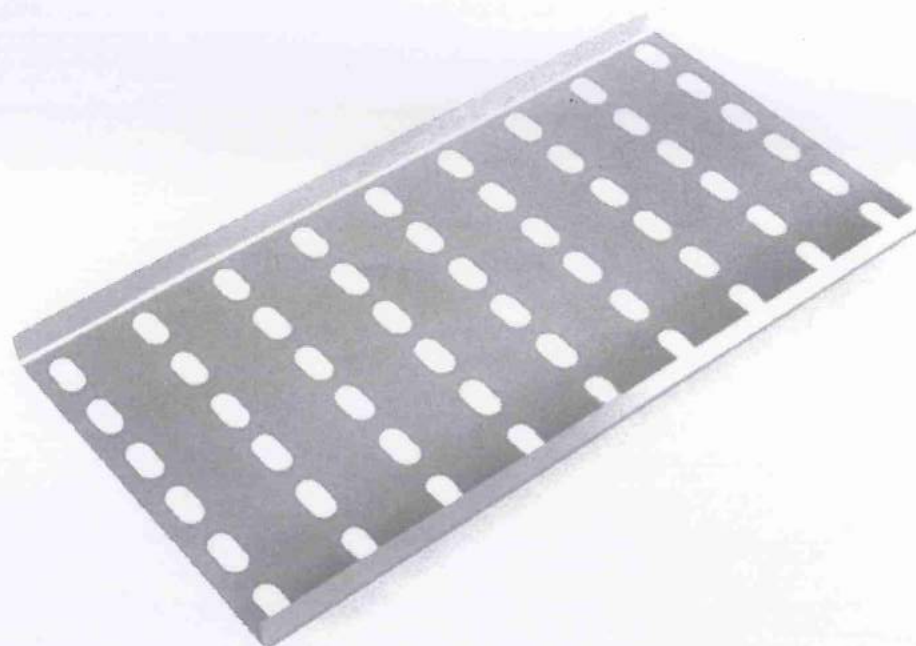


# Steel Cable Support Systems





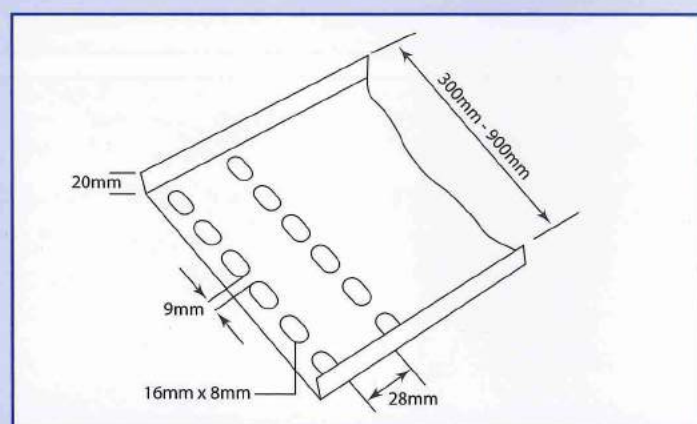
# Light Duty Cable Tray



CTS Light Duty Tray  
manufactured to (formerly  
C.E.G.B. Standard 1217)  
Standard length - 2.44m

Medium Duty Return Flange  
Cable Trays are available on  
special request

Materials	Available Finishes
Pre-galvanized Steel to BS EN 10143:1993	Original Finish
Hot Rolled Steel to BS1449: Part 1 : 1991	Hot-Dipped Galvanized to BS EB ISO 1461 (which supersedes BS729) or ASTM A386-73
Mild Steel to BS1449: Part 1: 1991	Epoxy Coated
Electro-Galvanized Steel to BS EN 10152: 1994	Epoxy Coated
Hot Rolled Steel to BS1449: Part 1: 1991	Hot-Dipped Galvanized to BS EN ISO 1461 (which supersedes BS729) or ASTM A386-73 and Epoxy Coated
Stainless Steel Grade AISI 304, 316 or 316L	Original Finish



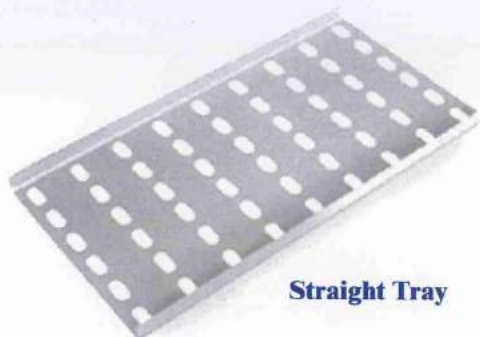
## Straight Tray

Width (mm)	Gauge (mm)
50	1.0
75	1.0
100	1.0
150	1.0
200	1.0
250	1.5
300	1.5
450	1.5
500	1.5
600	1.5

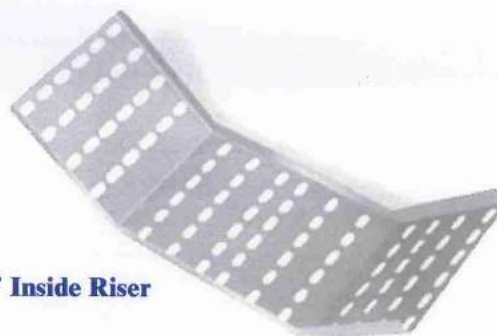
Note: Epoxy Coatings standard colours are Grey and Orange.  
Other colours are available upon request

## Perforation Pattern Details

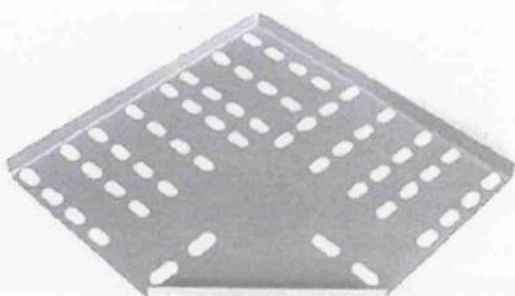
- Slot Size : 20.0mm x 7.5mm
- Flange Height :  
12.0mm for 50 - 225mm tray width  
20.0mm for 300 - 900mm tray width  
Higher flange cable tray can be quoted upon request.



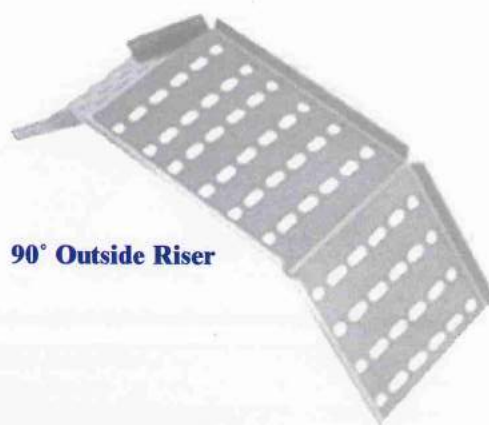
**Straight Tray**



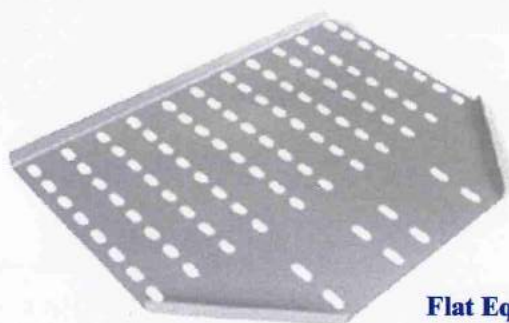
**90° Inside Riser**



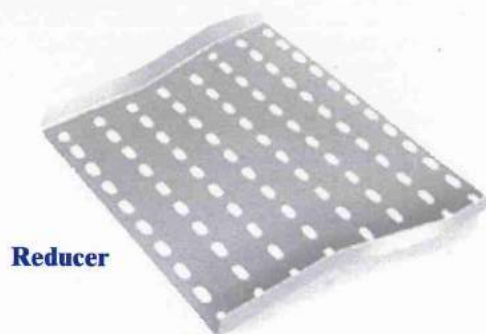
**Flat 90° Bend**



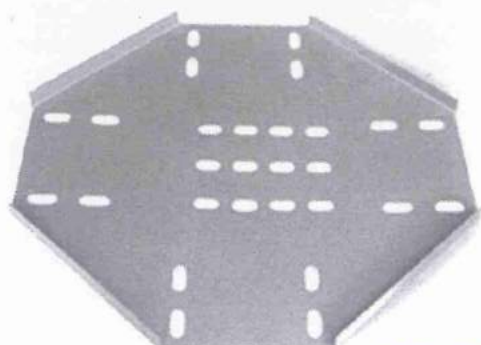
**90° Outside Riser**



**Flat Equal Tee**



**Reducer**



**4-Way Crosspiece**



**Fishplate Coupler**



# Return Edge Surface Cable Trunking



CTS Return Edge Cable Trunkings can be manufactured from different material to suit the many different site requirements (please study below material list to choose from). CTS trunkings are generally made to the general requirement of BS4678: Part 1 1971/1988, however in order to meet the stringent needs of the Singapore market, CTS trunking have been type tested and are also manufactured according to SS249: 1981 Class 1. For a general guide, CTS trunkings are made to:

## Available Materials:

Electro-Galvanized Steel Sheet to JIS G3313 SECC or BS EN 10152:1994, (where applicable)  
Pre-galvanized steel to BS2989: 1982.  
Hot-rolled steel to BS1449: Part 1:1983.  
Stainless steel to AISI 304 or AISI 316/316L (where applicable)  
Aluminium Alloy.

## Manufacturing Standards:

SS 249: 1981 Class 1, BS4678: Part 1: 1971 /1988 (where applicable)

## Available Finishes:

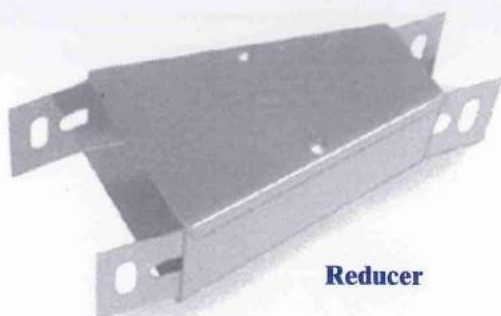
Epoxy Powder Coated, Stove enamel coated, Hot-dipped galvanized, pre-galvanized, stainless steel, Aluminium.

Standard length - 2.44m

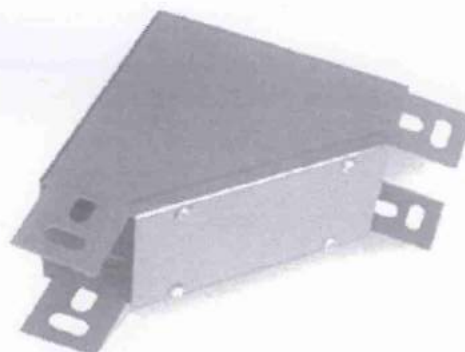
## Standard Sizes

Size (mm)	Steel Thickness (mm)		Approx. Weight Kgs/Length
	Body	Cover	
50 x 25	1.0	1.0	3.7
50 x 50	1.0	1.0	4.9
75 x 50	1.2	1.2	7.0
75 x 75	1.2	1.2	8.2
100 x 50	1.2	1.2	8.3
100 x 75	1.2	1.2	9.4
100 x 100	1.2	1.2	10.6
150 x 50	1.2	1.2	10.6
150 x 75	1.2	1.2	11.8
150 x 100	1.2	1.2	13.1
150 x 150	1.6	1.6	19.3
200 x 50	1.6	1.6	16.4
200 x 75	1.6	1.6	18.0
200 x 100	1.6	1.6	19.8
200 x 150	1.6	1.6	23.0
225 x 100	1.6	1.6	21.4
225 x 150	1.6	1.6	25.3
250 x 100	1.6	1.6	23.0
250 x 150	1.6	1.6	26.3
300 x 100	1.6	1.6	26.2
300 x 150	1.6	1.6	29.1

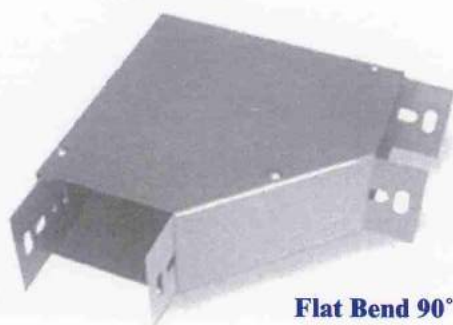
## Cable Trunking Accessories



**Reducer**



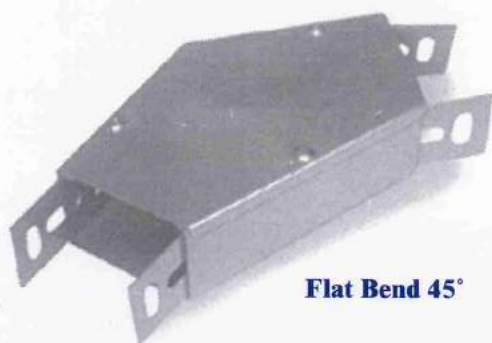
**Internal Cover 90° Bend**



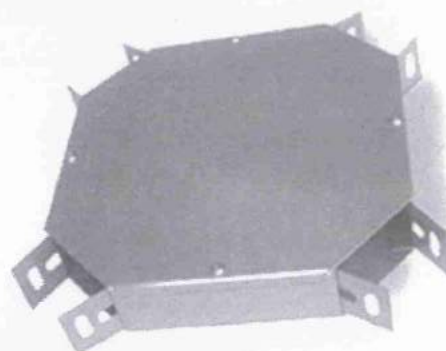
**Flat Bend 90°**



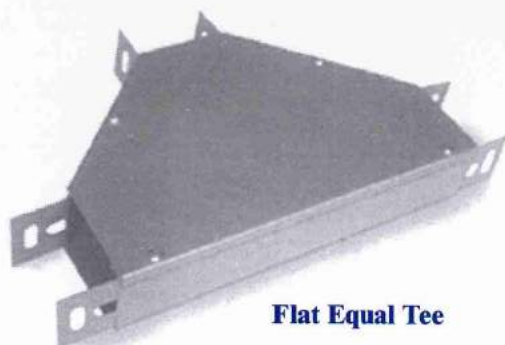
**Coupler**



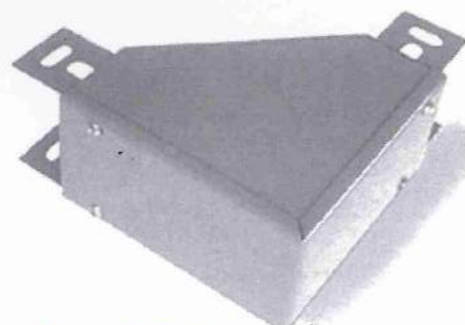
**Flat Bend 45°**



**Flat 4-Way Crosspiece**



**Flat Equal Tee**

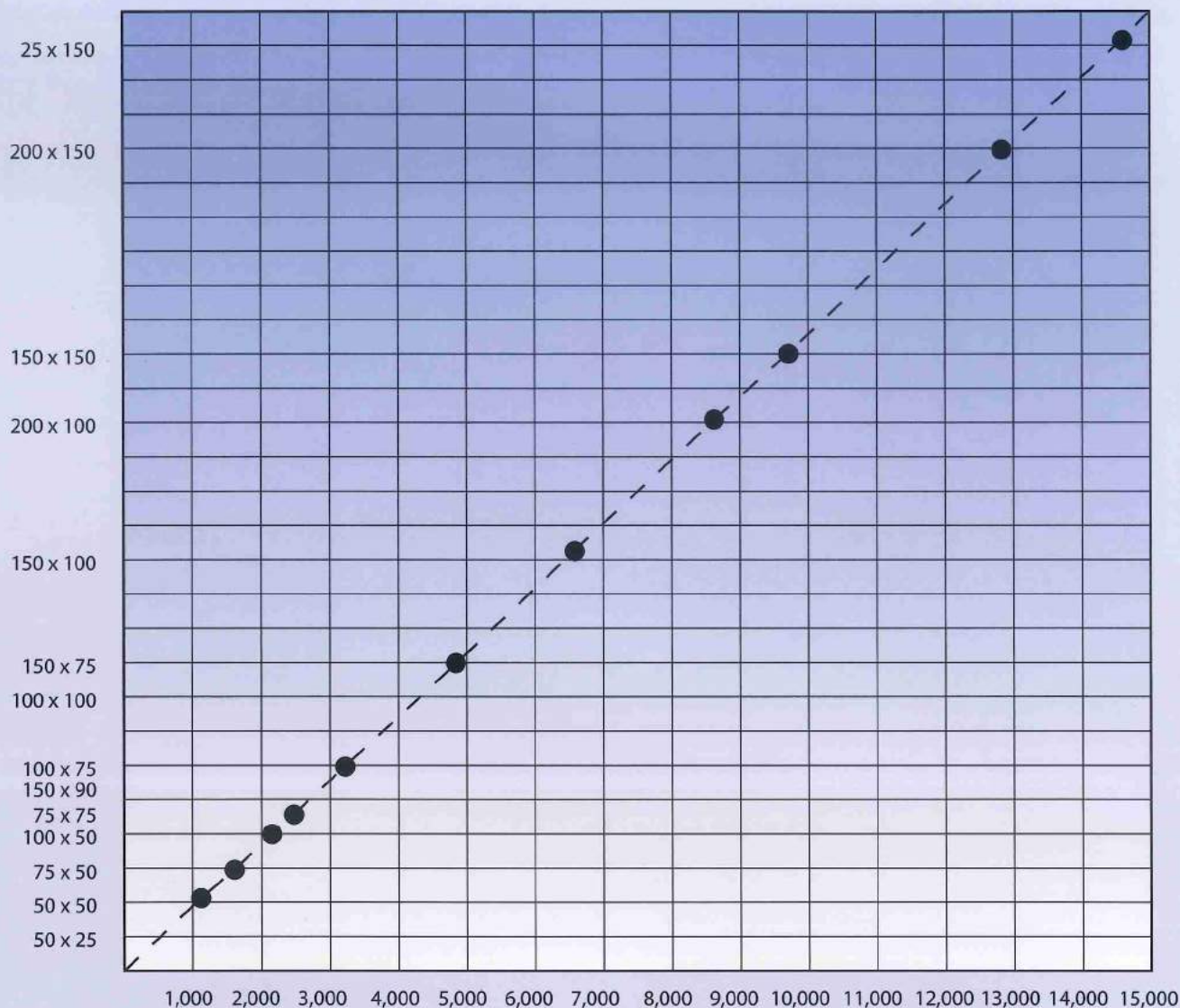


**External Cover 90° Bend**



# CABLE TRUNKING CAPACITY GUIDE

Trunking Dimension (mm)



## Factor

The above data is based on the 15th edition of I.E.F. wiring regulations for electrical installations (1981) which allows for a space factor of 45%.

Trunking size is determined by multiplying the number of each single core p.v.c. insulated cable sizes by the appropriate factor shown in table 1 and in table 2. this factor should either equal or exceed the final factor used.

**Table 1**  
Factors for Trunking

Typet of Conductor	Conductor Cross-Sectional area mm <sup>2</sup>	Factor
Solid	1.5	7.1
	2.5	10.2
Stranded	1.5	8.1
	2.5	11.4
	4	15.2
	6	22.9
	10	36.3
	16	42.9
	25	62.6
	35	95

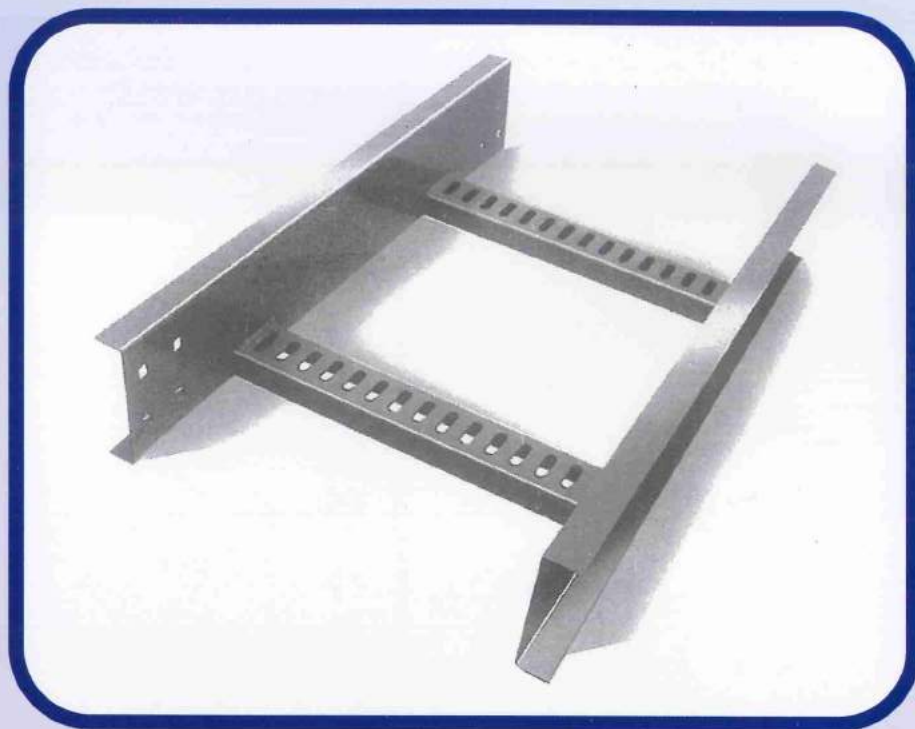
**Table 2**  
Factors for Trunking

Trunking Dimensions mm x mm	Factor
50 x 25	767
50 x 50	1037
75 x 50	1555
75 x 75	2371
100 x 50	2091
100 x 75	3189
100 x 100	4252
150 x 50	3189
150 x 75	4780
150 x 100	6392
150 x 150	9585
200 x 50	4252
200 x 75	6392
200 x 100	8500
200 x 150	12770
225 x 100	7170
225 x 150	14350
250 x 100	10630
250 x 150	15945
300 x 100	12784
300 x 150	19170



# Welded Type Cable Ladder

**CTS**



CTS UL range of cable ladders are suitable for most general installation.

## Materials:

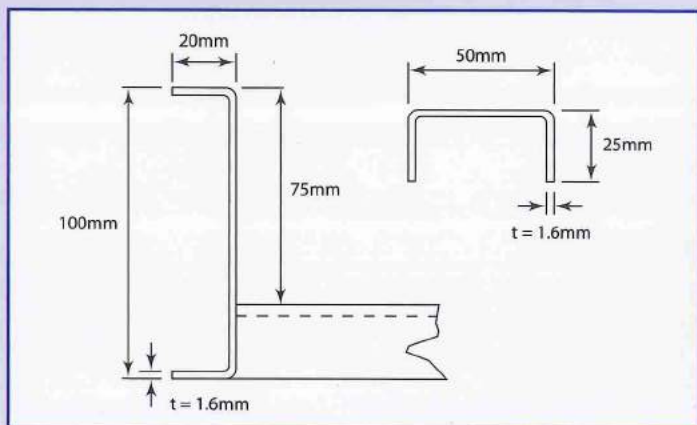
1. Electro-Galvanized steel to BS EN 10152: 1994
2. Hot-Rolled Steel to BS 1449 Part 1:1991
3. Stainless Steel AISI 304, 316 or 316L

**Gauge of Metal:** 2mm

## Finishes:

1. Electro-Galvanized Steel with Epoxy Coating
2. Hot-Rolled Steel with Hot Dip Galvanised to BS EN ISO 1461 (which supersedes BS729) or ASTM A386-73
3. Hot-Roll Steel with Hot-Dipped Galvanized to BS EN ISO 1461 (which supersedes BS729) or ASTM A386-73 with Epoxy Coating

**Standard Length:** 2.44mm



## Straight Ladders

Width (mm)	Approx. Weight Kgs/Length
150	14.0
300	15.4
450	16.8
600	18.3
750	21.0
900	22.0
1000	24.1

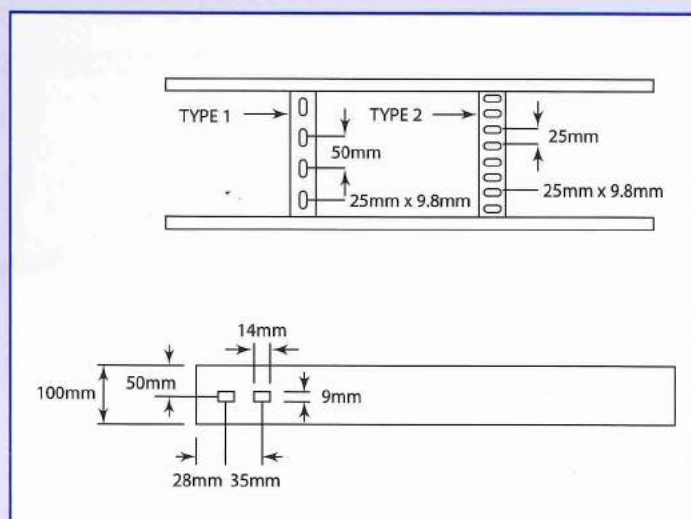
## Available Finishes

Materials	Available Finishes
Hot-Rolled Steel	Hot-Dipped Galvanized to BS EN ISO 1461 (which supersedes BS729) or ASTM A386-73
Electro-Galvanized Steel to BS EN 10152: 1994	Epoxy Powder Coating
Hot-Rolled Steel	Hot-Dipped Galvanized to BS EN ISO 1461 (which supersedes BS729) or ASTM A386-73 with Epoxy Powder Coating
Stainless Steel Grade AISI 304	Original Finish

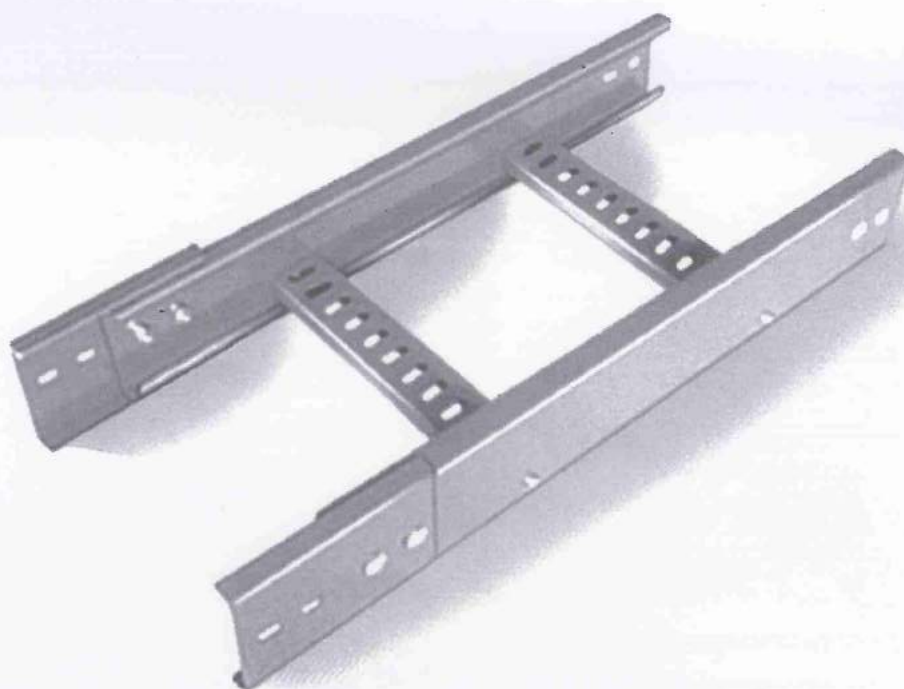
Note: Epoxy Coatings standard colours are Grey and Orange

Other corrosion resistant grades of stainless steel e.g. AISI 316 or 316L must be specified on order.

## RING SLOTS DIMENSION



# Knock-Down Type Cable Ladder



CTS NL range of knock-down type cable ladders are an additional range to the standard welded ML type cable ladder. It is easy to assemble and strong.

A versatile and resilient range as it can be transported in any confine area and assembled on site. The ladder width can be fixed by selecting the length of the rungs.

## Materials:

Electro-Galvanized Steel to BS EN 10152:1994

**Gauge of Metal:** 2mm

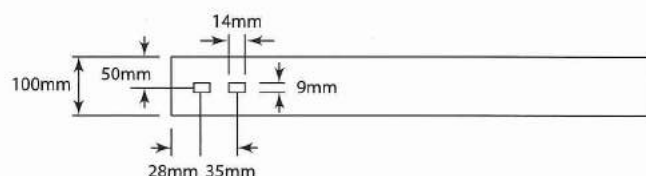
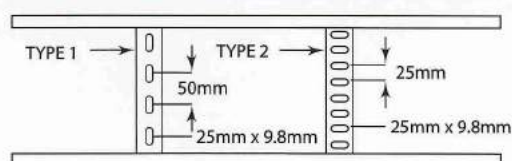
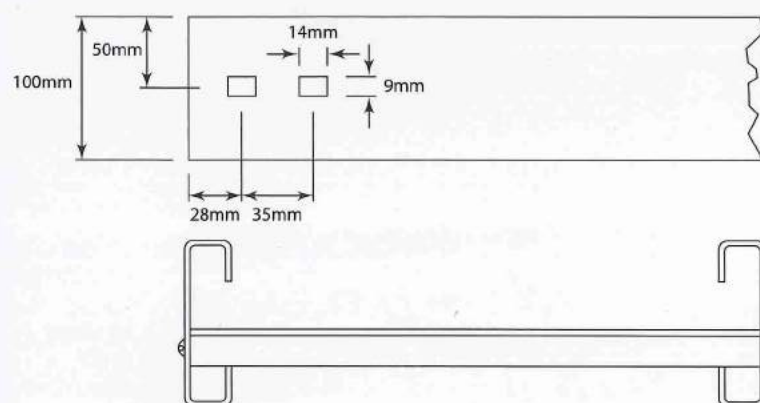
**Finish:** Epoxy Coating, HDG to BS EN ISO 1461

**Standard Length:** 2.44mm

## Standard Colours:

Grey and Orange

## RUNG SLOTS DIMENSION



## Straight Ladders

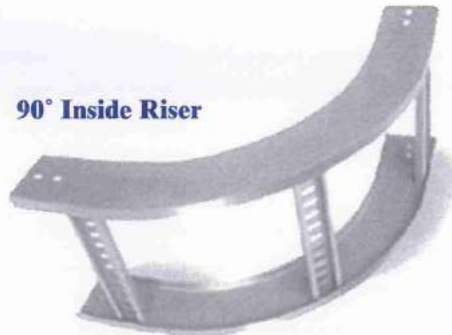
Width (mm)	Approx. Weight Kgs/Length
150	14.2
300	15.6
450	17.1
600	18.5
750	21.2
900	23.1
1000	24.4



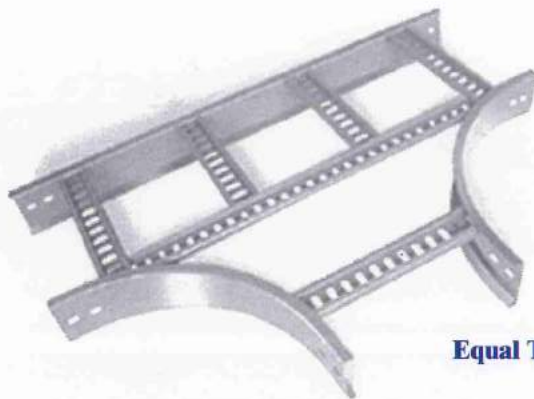
## Cable Ladder Accessories



**90° Bend**



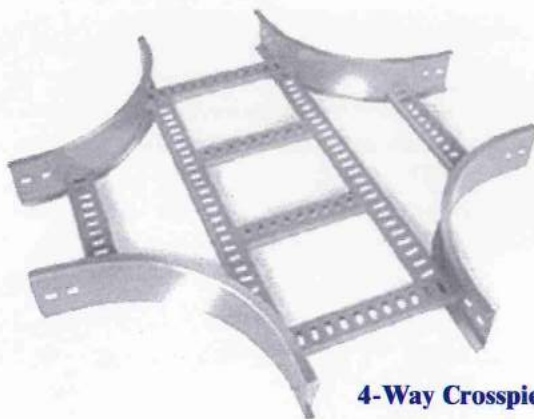
**90° Inside Riser**



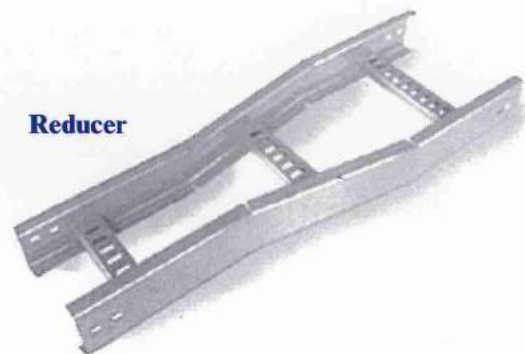
**Equal Tee**



**90° Outside Riser**



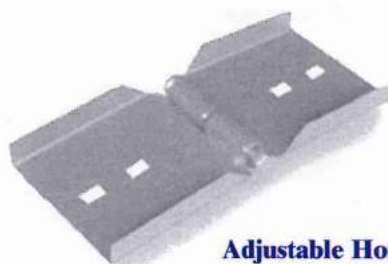
**4-Way Crosspiece**



**Reducer**



**Splice Plate**



**Adjustable Horizontal  
Hinge Joint Plate**



**Adjustable Vertical  
Joint Plate**



# Support Channel & Accessories

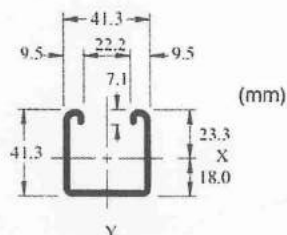
## UNISTRUT Support Channel & Fittings

Hot-dipped galvanized channels to BS EN ISO 1461 (which supersedes BS729) are available ex-stock. Pre-galvanized Mild Steel (PG) to BS EN 10147 1992 (coating Z275), Plain Oiled Mild Steel (PL), Zinc Plated Mild Steel (SP) and Marine Grade Stainless Steel (SS) are also available on request

Hot-dipped galvanized finish, Mild Steel channels are rolled using material from BS EN 10149 with guarantee yield 280/Nmm<sup>2</sup> and minimum tensile strength 370Nmm<sup>2</sup>. Both channels and fittings are finished hot-dipped galvanized to BS EN ISO 1461 to 55 microns (393g/m<sup>2</sup>). Standard length of channel is 6m



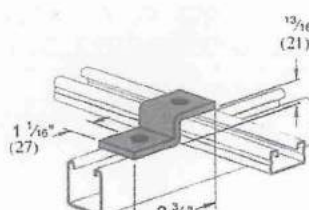
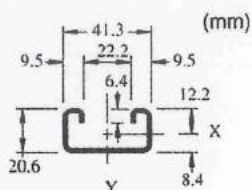
**PS - 41 x 41**  
Thickness = 1.9mm / 2.5mm



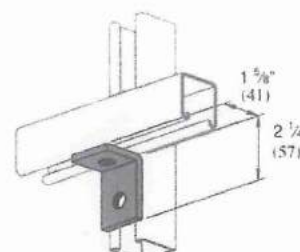
**PS - 41 x 41 - SL**  
Thickness = 1.9mm / 2.5mm



**PS - 41 x 21**  
Thickness = 1.9mm / 2.5mm



**PS - 2F - L**

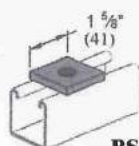


**PS - AF**



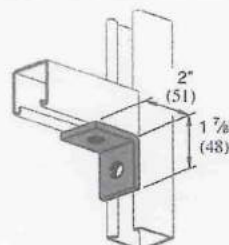
**PS - SN M8**

Size	Weight / 100	
	Lbs	Kg
M8	7	3
M10	10	5
M12	12	5
M16	22	10
M20	22	10

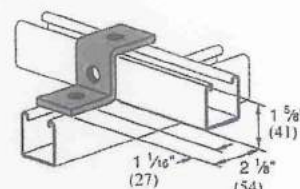


**PS - FPF - SQ**

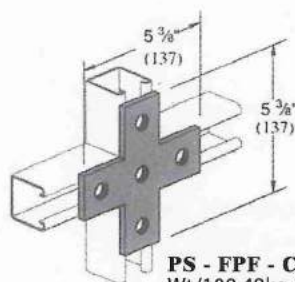
Bolt Size	Hole Size	Weight / 100	
		Lbs	Kg
8mm	8.7mm	18	8.2
10mm	11.1mm	18	8.2
12mm	14.3mm	17	7.7
16mm	17.5mm	16	7.3
20mm	20.6mm	15	6.8



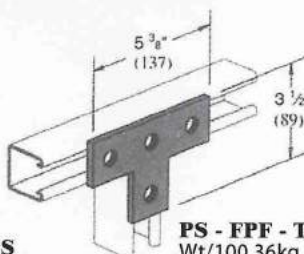
**PS - AF - L11**



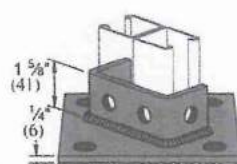
**PS - 2F - H**



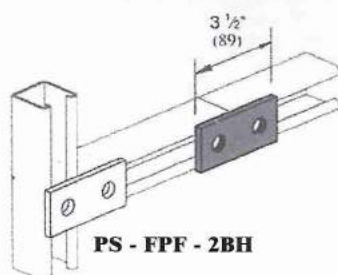
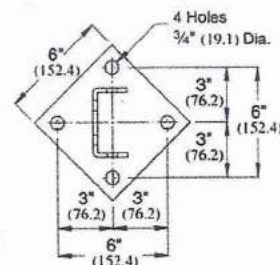
**PS - FPF - CROSS**  
Wt/100 48kg (105lbs)



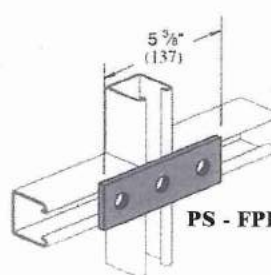
**PS - FPF - TEE**  
Wt/100 36kg (80lbs)



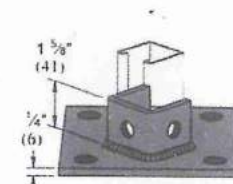
**PS - POSTBASE - 2**



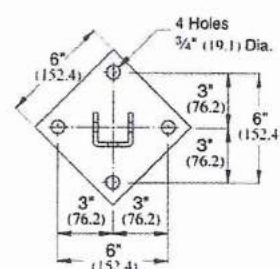
**PS - FPF - 2BH**



**PS - FPF - 3BH**



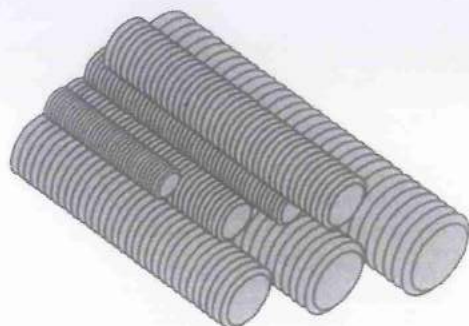
**PS - POSTBASE**





# Support Channel & Accessories

## Mild Steel Threaded Rods & Accessories

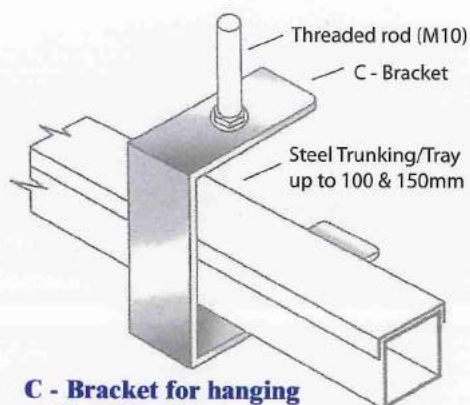


Size	Standard Length
3/8"	6ft / * 3m
8mm	2m / * 3m
10mm	2m / * 3m
12mm	2m / * 3m
16mm	2m / * 3m
20mm	2m / * 3m

**Finish:** Electro-galvanized

**Note:** HDG/Stainless Steel finished rods can be ordered upon request

\* Optional Length



**C - Bracket for hanging of Trunking/Trays**

This purpose made C - Bracket is normally being used for hanging of Cable Trunking/Trays on to a M10 thread rod (see picture). It is finished fully Hot-dipped galvanized to BS EN ISO 1461 (which supersedes BS729), therefore making the bracket very suitable for all sorts of indoor/outdoor conditions.

### Available size:

For up to 100mm width = PS-BRACKET-HDG (4mm)  
For up to 150mm width = PS-BRACKET-2-HM (5mm)

**Note:** Larger size brackets can be ordered to your preferred specification.

## HDG - Mild Steel Angle Iron

**Available size:** 1" x 1" (25 x 25 x 2.8mm)  
1 1/4" x 1 1/4" (30 x 30 x 2.8mm)  
1 1/2" x 1 1/2" (38 x 38 x 2.8mm)

**Standard Length:** 6m

**Finish:** Hot-dipped galvanized to BS EN ISO 1461 (which supersedes BS 729)

**Note:** Unfinish Black Angle Iron also available upon request



**Threaded Rod**

**Threaded Rod Connectors**



**Lock Washes**



**Flat Washes**



**Roofing Nut & Bolts**  
M6 x 12, 16, 20, 26, 30  
40, 50, 60mm



**Hexagon Head Set Screws (8.8 H.T.)**

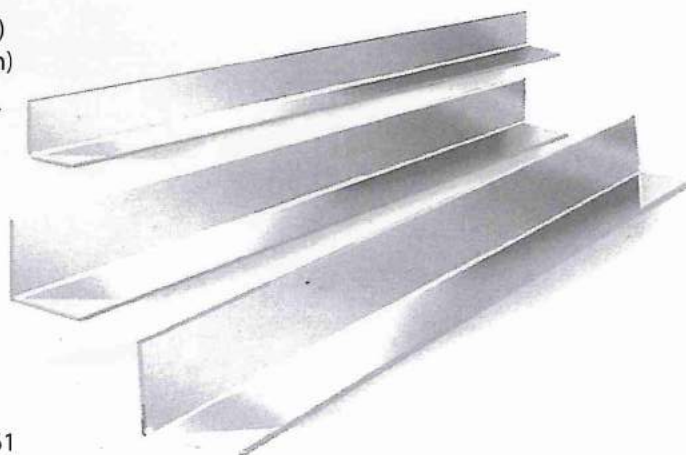


**Wedge Nuts**  
M4, M6, M8,  
M19, M12



**Hexagon Nuts (8.8 H.T.)**  
M6, M8,  
M10, M12

M6 x 12, 16, 20, 26, 30  
35, 40, 50, 60mm  
M8 x 20, 25, 30, 35, 40mm  
M10 x 20, 25, 30, 35  
40, 50, 60, 80mm  
M12 x 22, 25, 30, 35,  
40, 50, 60, 80mm



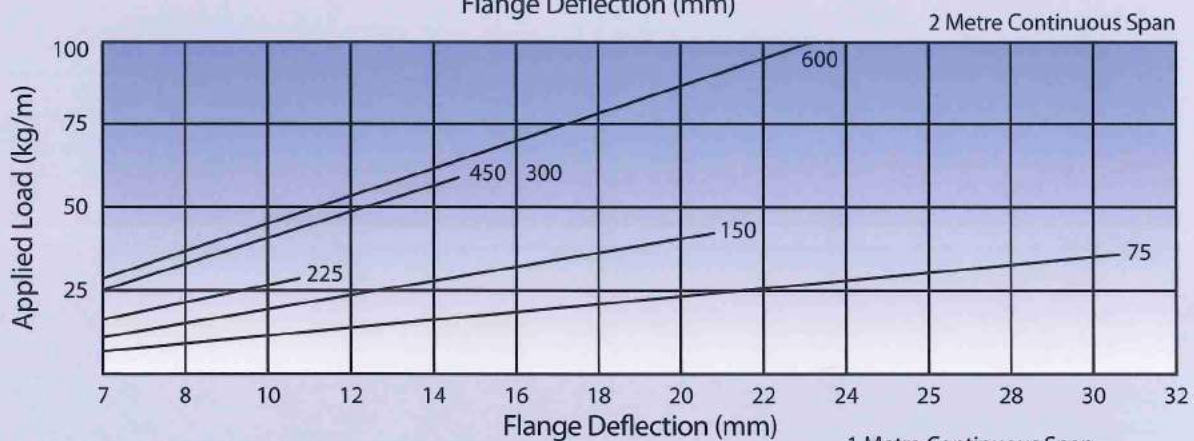
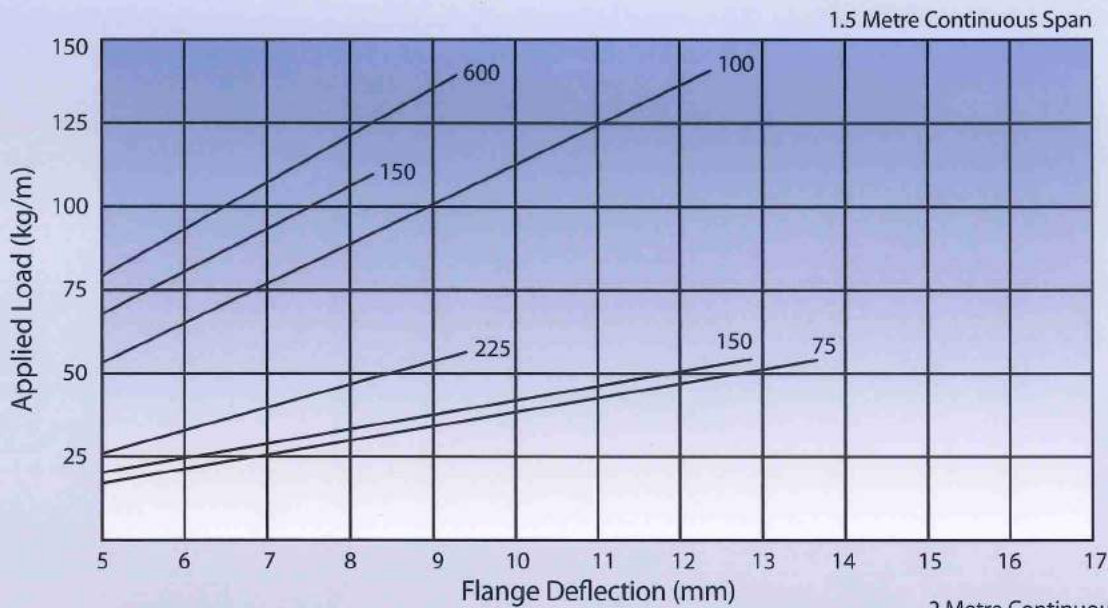


# Loading Graphs

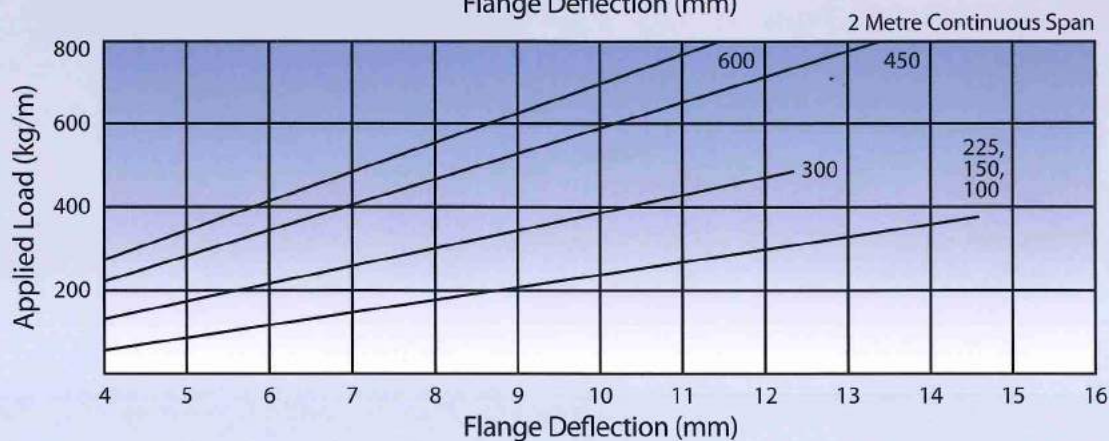
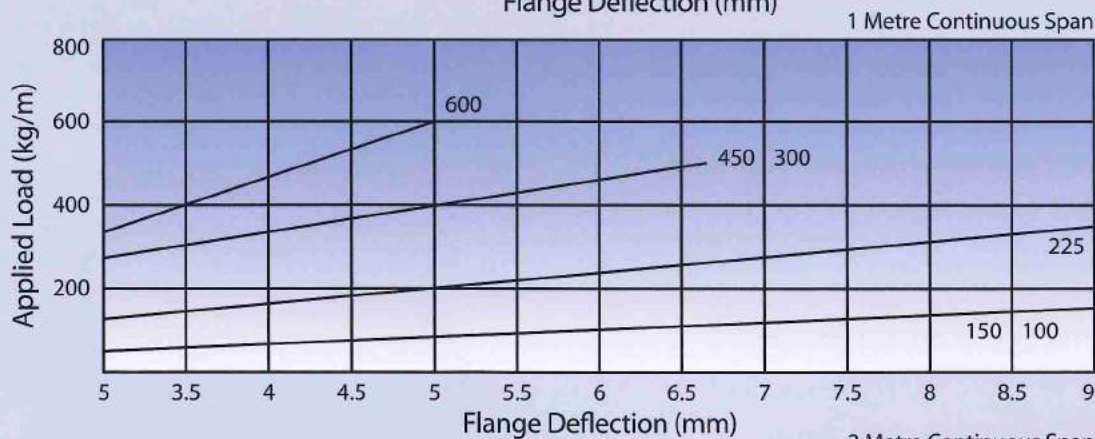
The following informations are given from results of tests carried out in our company. Since site condition varies when installing cables, this data should be used as a guide only.

Site engineers will have to study the sizes of the cables, total weight per metre run and cable laying method to decide on the distance of the supporting spans. It is a good practice to allow for a reasonable loading factor when deciding on the support centres.

## LIGHT DUTY CABLE TRAYS

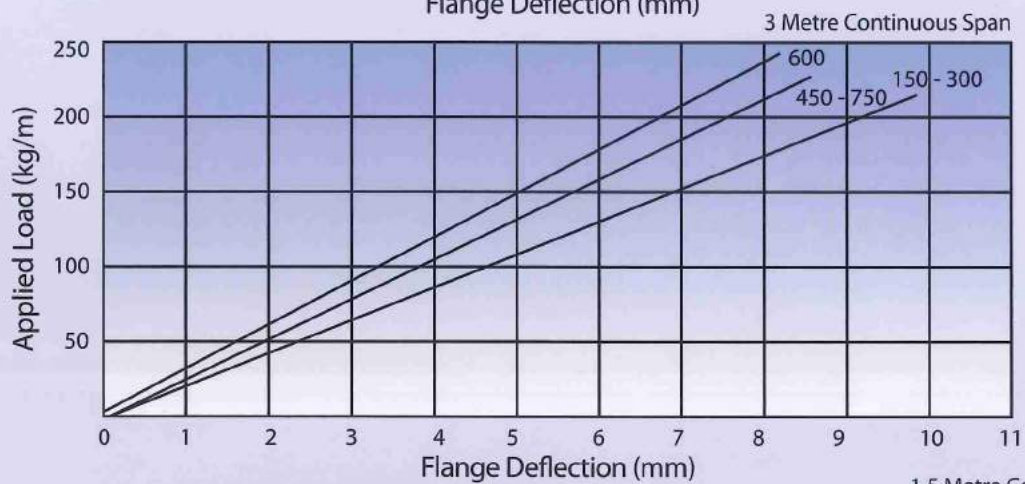
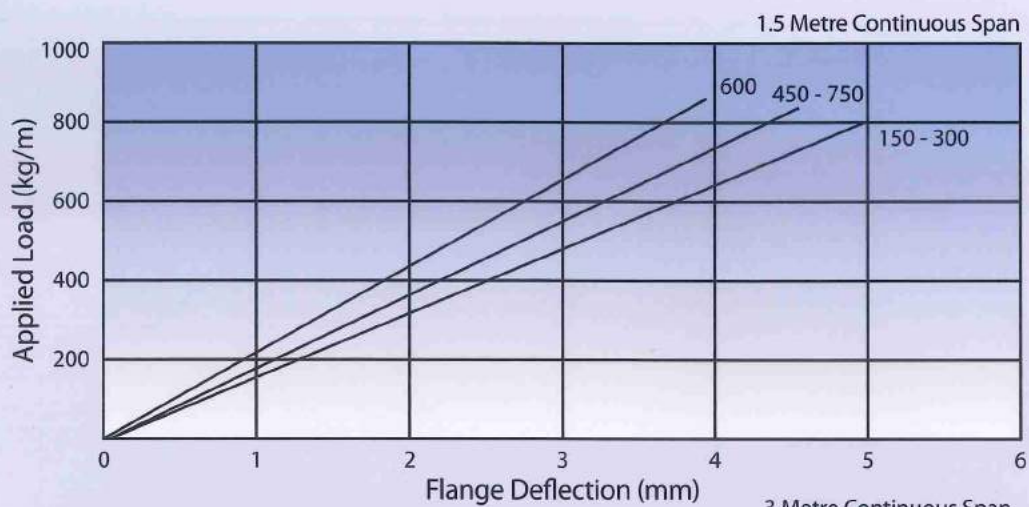


## MEDIUM DUTY RETURN FLANGE CABLE TRAYS

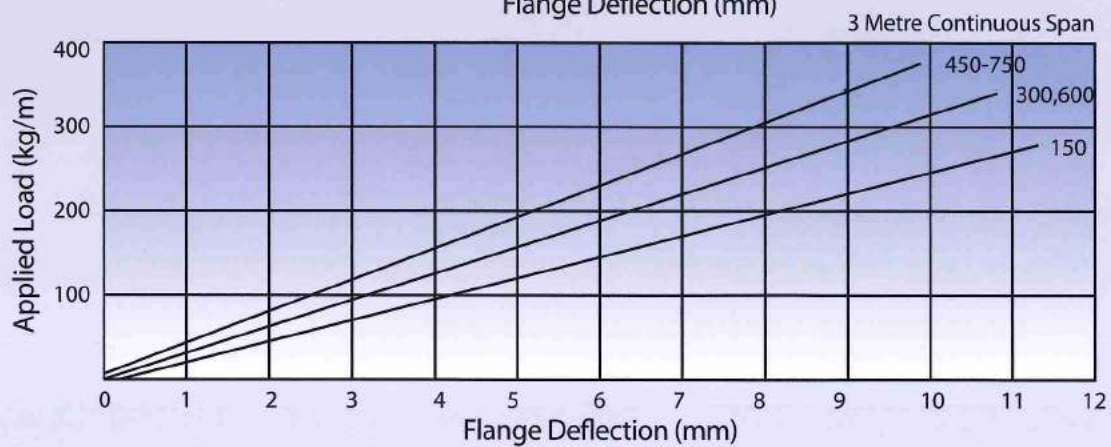
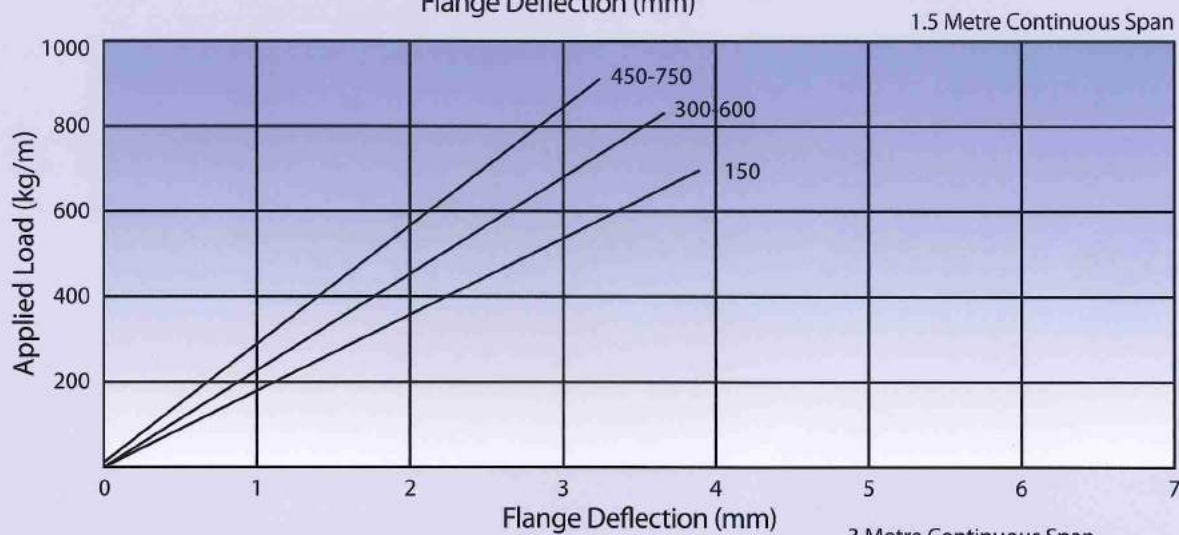




**WELDED CABLE LADDER**



**KNOCK-DOWN TYPE CABLE LADDER**





# Technical Data

## Hot-Dipped Galvanizing

Specifications (Excerpts)

BS EN ISO 1461 (which supersedes BS729)

Hot-dipped galvanized coatings on Iron & Steel Articles

Table 1. Coating Weight *		
Category		Minimum average coating weight for any individual test area † (in g/m <sup>2</sup> )
Steel articles which are not centrifugal ‡	5mm thick and over	610
	Under 5mm but not less than 2mm	460
	Under 2mm but not less than 1mm	335
Grey and malleable iron castings		610
Threaded work and other articles which are centrifuged §		305

\* The coating weight per unit area of the surface is given in terms of g/m<sup>2</sup> of surface. If the coating thickness is required, the following conversion factor should be used which assumes the density of the coating to be 7g/cm<sup>3</sup>.

$$1\text{g/m}^2 = 0.14 \mu\text{m} \quad (305\text{g/m}^2 = 1\text{oz/ft}^2 = 43 \mu\text{m} = 0.0017 \text{ in}).$$

† For small articles the test area shall consist of the whole surface or agreed parts thereof. For large articles e.g. structural steel sections, the minimum coating weight referred to in Table 1 shall be the average determinations over a test area of 600 to 1200mm<sup>2</sup>.

‡ Where the threads of bolts unsuitable for centrifuging are brushed after galvanizing the coating weights on the brushed areas shall be exempt from the requirements of Table 1.

§ Bolts are galvanized after screwing unless otherwise specified. Bolts which are to be fitted with nuts are screwed to the tolerance laid down in the appropriate specification without allowance being made for galvanizing. The nuts are tapped to 0.4mm over-size after galvanizing and the threads are oiled.

## ASTM A386-73

Weight of zinc coating for various classes of material and thickness of pieces in the assembling

Class of material	Minimum Weight of Zinc Coating oz/ft <sup>2</sup> (g/m <sup>2</sup> ) of surface	
	Average of Specimens Tested	Any Individual Specimen
Class A - Castings: Gray iron, malleable iron and steel	2.00 (610)	1.80 (550)
Class B - Rolled, pressed and forged steel: B-1 - 3/16 in. (4.76mm) and over in thickness B-2 - Under 3/16 in. (4.76mm) in thickness	2.00 (610)	1.80 (550)
	1.50 (458)	1.25 (381)
Class C - Bolts and drive screws (3/8 in. (9.52mm) in diameter) and similar articles	1.25 (381)	1.00 (305)
Class D - Bolts and drive screws (3/8 in. (9.52mm) and under in diameter) and similar articles.	1.00 (305)	0.85 (259)

\* Reprinted in part from Specification A 153 for Zinc Coating (Hot-Dipped) on Iron and Steel Hardware<sup>3</sup>.

By publication of this standard, no position is taken with respect to the validity of any patent rights in connection therewith, and the American Society of Testing and Materials does not, undertake to insure anyone utilizing the standard against liability for infringement of any Letters Patent nor assume any such liability.



## Material and Finishes

The requirements and specifications on cable support systems are diverse. The compilation of this data is intended to supply essential information so as to assist in the selection of the correct materials and finishes for specific requirements. The following informations are meant as a guide only and for any other specifications, finishes or materials, please contact our Technical Department

### Pre-galvanized

Pre-galvanized steel to BS EN 10143: 1993.

### Hot-Dipped Galvanized

Hot-rolled steel to BS1449 Part 1: 1983.  
Hot-dipped galvanizing manufactured to BS EN ISO 1461 (which supersedes BS729) or ASTM A386 - 73.

The finish is general required for outdoor applications.

### Epoxy Powder Paint Coating

This is a method of electrostatic painting of epoxy powder paint. Fine epoxy powder are coated to the metal surface by static electricity, and is baked at very high temperature to fused, hardened and cured the epoxy powder. Epoxy coatings are used where resistance to alkali, salt, petroleum solvents, aliphatic and aromatic hydrocarbons or dilute aqueous acids are required. Advantage of epoxy coatings is that it also can be supplied with different colours so that cablings of electrical power, telecommunications, computers, fire alarms, etc. can be coded.

### AISI 304 Quality Stainless Steel

A commercial grade normally used where hygiene is the main consideration, Where corrosion resistant is required or for marine application type AISI 316 or AISI 316L should be used.

### AISI 316L Stainless Steel

One of the most corrosion resistant ferrous metals suitable for marine applications.

### PVC Coated

PVC coating is a corrosion resistant material which protect the steel or aluminium cable trays. The coating process cleans the product thoroughly. A bonding coat is applied to the parts and then pre-heated to a temperature above melting point of the coating powder. The product is then passed through a fluidized bed of PVC materials.

PVC has excellent resistance to most inorganic acids, alkali, mineral acids and oil. However, it is unsuitable for solvents such as ketones, acetones, etc.

## Wrought Aluminium Alloys

Alluminium alloys are classified with designation series 1000 through 7000.

Non-heat treatable alloys are designated in 1000, 3000, 4000, and 5000 series. These alloys can be hardened further and strengthening is made possible by various degress of cold working.

Heat treatable alloys are designated 2000, 6000 and 7000 series. These series shows increasing solid solubility in aluminium with increase temperature and therefore is possible to subject them to thermal treatments which will impart pronounced strengthening. Cable Ladders are most widely formed from the 6000 series alloys.

## Weldings

All our steel and aluminium cable trays and ladders are welded by electric arc or MIG (Metal Inert Gas) welding process. All MIG process produce a smooth, clean, slag-free welding.

## Technical Specifications

Our products are manufactured to the following relevant standards and specifications where applicable:

BS1449: Part 1: 1991	--- Carbon Steel Sheets
BS EN 10152: 1994	--- Electro-galvanized Steel Sheets
BS1449: Part 2: 1983	--- Stainless Steel Sheets
AISI 304	--- Stainless Steel Sheets
AISI 316 and 316L	--- Stainless Steel Sheets
BS EN 10143: 1993	--- Pre-galvanized Steel Sheets
BS4678: part 1: 1971 (1998)	--- Steel Surface Trunking
SS249: 1981	--- Steel Surface Cable Trunking and Accessories
BS4678: Part2: 1973 (1991)	--- Steel Underfloor (Duct) Trunking
BS EN ISO 1461 (which supersedes BS729)	--- Hot-Dipped Galvanized Coating on Iron and Steel Articles
ASTM A386-73	--- Hot-Dipped Galvanizing
BS1706: 1990	--- Electroplated coatings of cadmium and zinc on iron and steel
BS6004: 1991	--- PVC insulated cables (non armoured) for electric power and lighting
BS 8313: 1989	--- Ducts for building services
BS 7430: 1991	--- Earthing



## **CTS Cable Tray System& Cable Trunking - Job Reference**

**WE WILL LIKE TO SUBMIT OUR PROJECT REFERENCE OF CTS- GI CABLE TRAY & CABLE TRUNKING AS BELOW:**

1	MEINHALT OFFICE AT HDB CENTRE / BUKIT MERAH
2	SINGAPORE POLICE FORCE AT WHOLE SINGAPORE POLICE POST/NPC/MAIN POLICE STATION
3	SMRT BBISHAN DEPOT AT BISHAN
4	THE PREMIERE AT TAMPINES (HDB DBSS) AT TAMPINES DBSS
5	THE BISHAN LOFT (HDB EXECUTIVE CONDO) AT BISHAN EC
6	WHITE WATER CONDO (HDB EXECUTIVE CONDO) AT PASIR RIS EC
7	LA CASA EC ( HDB EXECUTIVE CONDO) AT WOODLANDS
8	SEA HORIZON (HDB EXECUTIVE CONDO) AT PASIR RIS
9	#03 TONG BUILDING
10	#33-00 AT SINGAPORE LAND
11	21 CHANGI NORTH RISE
12	7TH STOREY PRODUCTION AREA CUM OFFICE AT JALAN TENTERAM J.T.C FLATTED FACTORY
13	BLK J LEVEL 2, ITE COLLEGE CENTRAL @ ANG MO KIO
14	BUKIT TIMAH SHOWROOM
15	CHANGI GENERAL HOSPITAL AT 2 SIMEI STREET 3
16	LI KA SHING BUILDING AND 3RD STOREY OF BLOK MM AT NUS, BUKIT TIMAH CAMPUS ON LOT 1409PT TS 25 AT 1C CLUNY ROAD
17	LIGHT INDUSTRIAL BUILDING AT 16 NEW INDUSTRIAL ROAD
18	LOT 99777 MK 25 AT NO. 23 AMBER ROAD
19	MOULDING ROOM AT WOODLANDS SPECTRUM ROOM
20	NEW 28 CHANGI NORTH RISE
21	OVEN AT NO 2 KALLANG SECTOR 5TH FLOOR
22	T T INTERNATIONAL TRADEPARK
23	#01-04 PRODUCTION AREA
24	#01-04 PRODUCTION AREA
25	#01-65 TO 71 AT IMM
26	#02-43 TO 45 AT NOVENA SQUARE
27	#03-06 COMPASS POINT, SENGKANG SQUARE FOR COURTS SHOWROOM

Office : 50 Kallang Pudding Road, #01-01 AMA Building, Singapore 349326.

Tel : (65) 6743 4456 Fax : (65) 6743 9949

28	#04-01 AT NO 5 LITTLE ROAD
29	#04-08/09 CES CENTRE
30	#06-17 INTERNATIONAL PLAZA
31	'THE SYNERGY' BUILDING AT INTERNATIONAL BUSINESS PARK
32	02-00 AT SINGAPORE LAND
33	1 KAKI BUKIT CRESCENT - 4TH STOREY CLEANROOM
34	10 COLLYER QUAY
35	10 KAKI BUKIT AVE 1 #06-01 & #06-02
36	10 TONS AIR COOLED DUCTED SPLIT AIR-CON SYSTEM TO PAYA LEBAR SHOWROOM
37	10, HYDERABAD ROAD, OFF ALEXANDRA ROAD
38	100 SELEGIE ROAD
39	100 TONS WATER CHILLER, AHU AIR-CON SYSTEM WITH TEMPERATURE/RH CONTROL AT BLK 47
40	100,000 MPTA DOP PLANT CUM R & D, DMIN OFFICE AT JURONG ISLAND
41	1003 BUKIT MERAH CENTRAL FACTORY
42	101 ALPS AVE, 1ST FLR WAREHOUSE
43	104 YUNNAN CRESCENT
44	108 ROBINSON ROAD
45	108 ROBINSON ROAD
46	108 ROBINSON ROAD
47	10TH FLOOR AT ICON INTERNATIONAL BUSINESS PARK
48	11 TO 15 KUNG CHONG ROAD
49	112 ROBINSON ROAD
50	123 LOYANG RISE
51	126,ROBINSON ROAD
52	130 TANJUNG RHU ROAD
53	133 TUAS SOUTH AVE 3
54	14 PORTCHESTER AVENUE
55	140 TONS WATER CHILLER, AHU AIR-CON SYSTEM WITH TEMPERATURE/RH CONTROL
56	159 SIN MING ROAD
57	15TH FLR , 18TH FLR , 19TH FLR & 18TH FLR OF JOHN HANCOCK TOWER
58	16 TUAS AVE 7
59	166 KALLANG WAY
60	17 TUAS AVE 9



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61	181 ENG KONG GARDEN
62	184 JALAN TOA PAYOH
63	19 BLOXHOME DRIVE
64	1ST STOREY AT AYER RAJAH FACTORY
65	1ST STOREY PLAZA SINGAPURA
66	2 ALEXANDRA ROAD
67	2 BLK OF 25 STOREY TERESA VILLE CONDOMINIUM AT LOWER DELTA ROAD
68	2 CLEMENTI LOOP
69	2 KALLANG SECTOR
70	2 MINARET WALK
71	204 BUKIT TIMAH ROAD - LEVEL 3 & 5
72	205 BRADDELL ROAD @ COMFORT DELGRO LEVEL 3 DATA ROOM
73	207 RIVER VALLEY ROAD #01-51/54 (INSTALLATION OF A/C AND DUCTWORKS)
74	21 CHANGI NORTH RISE - SECURITY SERVER ROOM
75	21 SECOND CHIN BEE ROAD
76	23 LENG KEE ROAD
77	24 JALAN PENJURU
78	24 PENJURU ROAD #01-06B OFFICE
79	249 JALAN BOON LAY
80	25 FIRST LOK YANG ROAD
81	25 KALLANG AVE #07-01/02
82	25 TUAS BAY WALK
83	26 PIONEER CRESCENT WEST PARK
84	28 CHANGI NORTH RISE
85	2ND FLR FOREMAN OFFICE & CONTRACT OFFICE, 3RD FLR SBM OFFICE & INFORMATION SYSTEM
86	2ND STOREY AT HARBOURFRONT CENTRE
87	2ND STOREY SERVER RECEPTION AREA AT 166 KALLANG WAY
88	2-STY DETACHED DWELLING HOUSE AT MARYLAND DRIVE
89	3 SENOKO LINK
90	3 TUAS LINK 2
91	3 TUAS LINK 2
92	31-C CARMICHAEL ROAD
93	322 JALAN AHMAD IBRAHIM

ROC GST No. 2001939520

94	33, BUTTERWORTH
95	39 KEPPEL ROAD BLK 2 TANJONG PAGAR DISTRI PARK #05-01 WAREHOUSE
96	3RD FLOOR MAIN BUILDING
97	3RD FLOOR MAIN BUILDING
98	3RD FLOOR OFFICE AT SCIENCE PARK
99	3RD FLOOR SOFEC OFFICE & TRAINING CENTRE AT 51 PIONEER CRESCENT
100	3RD FLR HEALTHCARE WAREHOUSE AT ALPS AVENUE
101	3RD STOREY @ 166 KALLANG WAY
102	3RD STOREY @ JURONG ISLAND
103	3RD STOREY CENTREPOINT SHOPPING CENTRE
104	3RD STOREY PLANT ROOM
105	3-STOREY SINGLE USER FACTORY WITH OFFICE AT CHANGI NORTH RISE
106	4 BORTHWICK DRIVE
107	4 LOYANG LANE #06-02, #06-01
108	40 JALAN KECHUBONG
109	41 JALAN BUROH
110	47 AYER RAJAH CRESCENT
111	4B SWANAGE ROAD
112	4TH FLOOR - MIDLINK PLAZA
113	4TH FLR KRISLITE BUILDING 9 LOYANG WAY (INSTALLATION OF AIR-CON)
114	5 HARPER ROAD
115	51 BORTHWICK DRIVE
116	53 PENJURU ROAD
117	54 TAMAN SELAMAT
118	5TH FLOOR & 7TH FLR AT MIDLINK PLAZA
119	60 TUAS SOUTH ST 5
120	6TH FLR - MIDLINK PLAZA
121	6TH STOREY PRODUCTION AREA AT ANG MO KIO AVE 5
122	7 TUAS LINK 2
123	7 TUAS LINK 2
124	7 YISHUN INDUSTRIAL ST 1 #06-39
125	71 ROBINSON ROAD
126	791A MOUNTBATTEN ROAD



127	7TH STOREY FACTORY AT TUAS CRESCENT
128	8 TAMPINES CENTRAL, EAST LINK FOOD COURT AT #01-18
129	8 THIRD CHIN BEE ROAD
130	80 ANSON ROAD LEVEL 33 & 34
131	80 ROBINSON ROAD #13-01
132	817 BUKIT BATOK WEST AVE 5 (BASEMENT)
133	8-STOREY SINGLE PURPOSE OCCUPIER LIGHT INDUSTRIAL BUILDING AT 7000 ANG MO KIO AVE 5
134	9 TAGORE DRIVE #04-10
135	91 & 92 MIDDLE ROAD / QUEEN STREET - 1ST FLOOR
136	91 & 92 MIDDLE ROAD / QUEEN STREET - 2ND FLOOR
137	91 & 92 MIDDLE ROAD / QUEEN STREET - 3RD FLOOR
138	A 2-STOREY BUNGALOW WITH A SWIMMING POOL ON PLOT 5, BISHOPGATE
139	ACMV WORKS @ DEVAN NAIR
140	ADDITION AND ALTERATION OF EXISTING AIR-CONDITONING SYSTEM TO NO. 28 CHANGI NORTH RISE – 1ST STOREY
141	AH MEI RAILMALL AT 448 UPPER BUKIT TIMAH ROAD
142	ALEXANDRA HOSPITAL
143	AMK 4TH FLOOR RELAB AREA
144	AMK IND BLDG PARK 2A TECHLINK FACTORY & OFFICE
145	ANG MO KIO CENTRAL SHOWROOM
146	ANG MO KIO FACTORY.
147	ANG MO KIO LINK #08-29/30
148	ANG MO KIO SEAGATE
149	ANGLO CHINESE SCHOOL (JUNIOR) AT 12,WINDSTED ROAD
150	ANTENNA TOWER AT POLICE COAST GUARD LIM CHU KANG
151	AR NTUC U CARE JURONG EAST ST 21 LEVEL 24
152	ARCADIA
153	ARCADIA CONDOMINIUM
154	ARIES SCIENCE PARK
155	ARMY CAMP
156	ARMY LOGISTIC BASE CAMP AT 601 OLD CHOA CHU KANG ROAD
157	BALESTIER MARKET
158	BALMORAL CONDO AT BUKIT TIMAH
159	BANQUET AT 100 SELEGIE ROAD

ROC 168T No. 299708552G

160	BANQUET AT BASEMENT 2 CITY SQUARE MALL AT 2 SERANGOON ROAD
161	BANQUET AT CAUSEWAY POINT #07-03
162	BANQUET AT CHINA SQUARE
163	BANQUET BLK 542A #01, JELAPANG
164	BANQUET CHINA SQUARE
165	BANQUET FOOD COURT AT #03-26 PARKWAY PARADE MALL
166	BASEMENT (DI ROOM & WAREHOUSE) AT 166 KALLANG WAY
167	BASEMENT 2 CARPARK FOR RAFFLES CITY SHOPPING CENTRE
168	BASEMENT AT 166 KALLANG WAY
169	BASEMENT FOR ZU-LIN TEMPLE
170	BCA TRAINING CENTRE
171	BEDOK SHOWROOM
172	BEDOK TOWN SEC SCH
173	BERTHSJ4 & J5 AND 2 NEW SINGLE STOREY WAREHOUSES AT BERTH J12
174	BLK 1092 #05-06/07 LOWER DELTA ROAD
175	BLK 164 KALLANG WAY 5TH FLOOR
176	BLK 18 DEMPSEY ROAD
177	BLK 2 TANJONG PAGAR DISTRI PARK (WAREHOUSE)
178	BLK 211 HENDERSON IND PARK #02-01
179	BLK 31 & 46 DATA CENTRE AT 535 CLEMENTI ROAD, NGEE ANN POLYTECHNIC
180	BLK 33 #01-01 TO BLK 33 #01-04 MARSILING INDUSTRIAL ESTATE ROAD 3, SINGAPORE 739256
181	BLK 33 #03-03 MARSILING INDUSTRIAL ESTATE ROAD 3
182	BLK 33 #04-06 MARSILING INDUSTRIAL ESTATE ROAD 3
183	BLK 33 #04-07&08 MARSILING INDUSTRIAL ESTATE ROAD 3
184	BLK 33 MARSILING INDUSTRIAL ESTATE RD 3
185	BLK 33 MARSILING INDUSTRIAL ESTATE RD 3
186	BLK 35 #01-04 WOODLANDS AVE 5 MARSILING INDUSTRIAL ESTATE ROAD 3
187	BLK 4 #06-01 LOYANG INDUSTRIAL ESTATE
188	BLK 4 #06-02 LOYANG INDUSTRIAL ESTATE
189	BLK 43 GILLMAN BARRACKS
190	BLK 47 ROOF TO ROE DEPT
191	BLK 54B, #02-03 ASTRID MEADOWS AT CORONATION ROAD WEST.
192	BLK 57 PART 5TH & PART 7TH STOREY



193	BLK 72 LOEWEN ROAD
194	BLOCK AT 12 DYSON ROAD
195	BMW SHOWROOM, PERFORMANCE MOTORS AT ALEXANDRA ROAD
196	BULLION OFFICE AT 506 CHAI CHEE LANE
197	BUKIT MERAH SHOWROOM
198	BUKIT TIMAH COURTS
199	BUKIT TIMAH SHOWROOM
200	BUKIT VIEW SCHOOL AT BUKIT PANJANG
201	BUKIT VIEW SECONDARY SCHOOL AT BUKIT BATOK ST 21
202	BUKIT VILLAS CONDO AT WOODLANDS
203	BUNGALOW HOUSE AT 160 CORONATION ROAD
204	BUS DEPOT
205	BUTTERWORTH
206	CAUSEWAY POINT SHOWROOM
207	CENTRAL KITCHEN AT UNIT NO. 12 ALJUNIED AVE 5
208	CHANEL ASIA AT #15-01 WHEELLOCK PLACE
209	CHANGKAT PRIMARY SCHOOL - SIMEI ST 3
210	CHIJ PRIMARY SCHOOL AT 4 CHESTNUT DRIVE
211	CHIJ SCHOOL AT BARTLEY ROAD
212	CHILDCARE AT 2 BUKIT BATOK WEST AVE 7 #01-05
213	CHINESE HIGH SCHOOL AND HWA CHONG JC
214	CHOCOLATE FACTORY AT 5B PORTSDOWN ROAD
215	CHUAN LIM NEW OFFICE BUILDING
216	CINEMA TO A 3-STY RECREATION CTR AT ANG MO KIO AVE 6
217	CITY SQUARE CONDO AT KITCHENER ROAD
218	CIVIL, BUILDER & M&E WORK FOR PLANT 1, 2 & 3
219	CLASS 100K CLEANROOM
220	CLASSROOM BUILDING AT TAMPINES ST 62
221	CLEAN ROOM AT CROCODILE BUILDING
222	CLEAN ROOM AT SOLAR ENERGY
223	CLEAN ROOM CLASS 100
224	CLEAN ROOM CLASS 100
225	CLEAN ROOM, CONFERENCE ROOM, STORE AT UBI CRESCENT

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226	CLEANROOM AT 133 TUAS SOUTH AVE 3
227	CLEANROOM AT 77 LOYANG WAY
228	CLEANROOM CLASS 10K AND CLASS 100K
229	CLEMENTI SHOWFLAT
230	CLIFFORD CENTRE FOODCOURT
231	CLINIC AT NUS
232	COFFEE SHOP AT BEDOK NORTH
233	COFFEE SHOP AT JURONG WEST
234	COLD ROOM FOR BATAM FACTORY
235	COLD ROOM FOR COMPOUND STORAGE
236	COLD STORAGE
237	COMMONWEALTH SHOPPING CENTRE
238	COMTECH BUILDING - 3RD & 4TH FLOOR
239	CONTROL ROOM AT SENOKO POWER STATION
240	CORONATION ROAD
241	COURSE BETTING CENTRE AT JALAN BUKIT MERAH
242	COURTS BT TIMAH BRANCH CUM OFFICE
243	COURTS SHOWROOM AT ANG MO KIO 2ND FLOOR
244	COURTS SHOWROOM SUNTEC CITY
245	COURTS TOA PAYOH
246	CRUISE CENTRE AT HARBOUR FRONT
247	DATA CENTER AT NCS @ BEDOK SOUTH ROAD
248	DATA CENTRAL @ 51 PIONEER SECTOR 1
249	DENGFU CONDO AT EUNOS
250	DENKA SSF PROJECT
251	DETACHED HOUSE AT 39 JALAN SINDOR
252	DETACHED HOUSE AT GROWHURST DRIVE
253	DISMANTLING SPRINKLER SYSTEM AT WAREHOUSE
254	DOLPHINE CENTRE AT SENTOSA UNDERWATER WORD
255	DOWNTOWN LINE PHASE 1 (CONTRACT 909)
256	D'PAVILION AT SERANGOON ROAD
257	DRT LAB AT 1ST FLOOR
258	DRYER ROOM AT 29 GUL CRESCENT



259	DUNMAN HIGH SCHOOL AT TANJONG RHU
260	ECO CONDO AT BEDOK
261	EDELWEISS CONDO AT CHANGI
262	ENVIRONMENTAL TECHNOLOGY INSTITUTE INNOVATION CENTRE (NTU)
263	ETUVE AREA AT 28 CHANGI NORTH RISE
264	EUNOS PARK CONDOMINIUM AT KAMPOUNG EUNOS
265	FACILITY JOB AT 3RD FLOOR - ANG MO KIO
266	FACTORY & OFFICE AREA AT TUAS AVE 9
267	FACTORY & OFFICE AT 60 TUAS ST 5
268	FACTORY & OFFICE AT BLK 1 KALLANG SECTOR
269	FACTORY AT BENOI ROAD
270	FACTORY AT 11 KIAN TECK DRIVE
271	FACTORY AT 17 SENOKO SOUTH
272	FACTORY AT 2 LOYANG LANE
273	FACTORY AT 29 SENOKO WAY
274	FACTORY AT 33 CHANGI SOUTH AVE 2
275	FACTORY AT 52 CHANGI SOUTH ST 1
276	FACTORY AT BLK 164 KALLANG WAY 4TH FLOOR
277	FACTORY AT CHANGI
278	FACTORY AT KAKI BUKIT
279	FACTORY AT LORONG BAKAR BATU
280	FACTORY AT TUAS WEST ROAD
281	FACTORY WITH OFFICE AT CHANGI NORTH RISE
282	FACTORY/OFFICE AT 33 TUAS AVE 11
283	FERRARIA PARK CONDO AT PASIR RIS
284	FIMAT, LEVEL #16-04 AT 80 ROBINSON ROAD
285	FIRST CENTRE AT SERANGOON NORTH AVE 4
286	FLAMMABLE MATERIAL STORE AT 18 BEDOK SOUTH ROAD
287	FLAMMABLE STORE AT 30 SHAW ROAD
288	FLAMMABLE STORE AT NO. 22 WOODLANDS WALK
289	FLAMMABLE STORE AT QUALITY CONTROL ROOM AT 21 TANJONG KLING
290	FOODCOURT AT COMPASSPOINT.
291	FOODCOURT AT VISTA POINT @ WOODLANDS DRIVE

292	FOODCOURT BASEMENT OF CLIFFORD CENTRE
293	FORK LIFT DRIVEWAY AT PLANT 3
294	GAYATRI RESTAURANT AT RACE COURSE ROAD
295	GEMINI MACHINE AT SCIENCE PARK – 1 <sup>ST</sup> STOREY
296	GENERAL CLEANING - KALLANG BAHRU BLDG
297	GERMAN OFFICE
298	GRIFFITHS PRIMARY SCHOOL AT TAMPINES
299	GUNDRILL MACHINE ROOM
300	HARBOURFRONT PASSENGER TERMINAL AND TANAH MERAH FERRY TERMINAL
301	HARBOURFRONT CENTRE AT 1 MARITIME SQUARE
302	HARBOURFRONT PASSENGER TERMINAL
303	HDB BUKIT PANJANG (BLK 455A, 1ST STOREY EDUCATION CENTRE
304	HEALTH SCIENCE SERVICES
305	HENDERSON INDUSTRIAL PARK
306	HOSTEL @ ADIS ROAD
307	HWA CHONG INTERNATIONAL SCHOOL
308	ICA SERVER ROOM AT SINGAPORE CRUISE CENTRE PTE LTD AT HARBOURFRONT PASSENGER TERMINAL
309	IMM BUILDING
310	IN ROW SC AIR-COOLED SELF CONTAINED AIR-CONDITIONER AT I.T.E. SIMEI
311	IND BLDG AT TUAS VIEW CRESCENT
312	INTERNATIONAL FUNITURE CENTRE AT SUNGEI KADUT
313	INTER-PACIFIC PETROLEUM PTE LTD @ MBFC #18-04
314	IPA & FM SYSTEM FOR PLANT 2
315	IPA SYSTEM FOR 5 TUAS LINK 2 FOR CLASS 100 CLEANROOM
316	IPA SYSTEM TO UNIT 7 TUAS LINK 2 FOR CLASS 100 CLEANROOM
317	ISTANA TEMPORARY SHED
318	ITE COLLEGE EAST SPORTS EXCELLENCE CENTRE
319	JACKSON SQUARE #03-00
320	JAKARTA JOB
321	JEM SHOPPING
322	JOO KOON NTUC
323	JOO KOON ROAD
324	JURONG EAST ENTERTAINMENT CENTRE



325	JURONG ISLAND
326	JURONG ISLAND (ACMV)
327	JURONG POINT
328	JURONG POINT COURTS FURNITURE
329	JURONG POLYCLINICS - REPLACEMENT OF CU 2-2 & 7 FCU WITH NEW VRV IV
330	JURONG PRIME WORK AT 31,CHANGI NORTH CRESCENT
331	KALLANG POWER STATION
332	KALLANG SHOWROOM CUM WAREHOUSE
333	K-BOX AT BOARDWAY
334	KEPPEL BAY
335	KEPPEL SHIPYARD - FOREMAN OFFICE BUILDING
336	KEPPEL SHIPYARD MAIN BUILDING AT TUAS
337	KL AU'S NEW OFFICE
338	KOUFU FOOD COURT AT TOA PAYOH CENTRAL
339	LE NOUVEL @ ADMORE PARK
340	LEVEL 3 AT 166 KALLANG WAY
341	LIVIA CONDO AT PASIR RIS
342	LOGISTIC OFFICE CUM WAREHOUSE AT ALPS AVENUE
343	LONGTECH ENGINEERING WAREHOUSE AT WOODLANDS LOOP
344	LOR AH SOO TO SERANGOON NORTH ST 1
345	LOT 00265X MK01 AT 5 LENG KEE ROAD, SINGAPORE 159089 (BUKIT MERAH PLANNING AREA)
346	LOT 00426A TS 28 AT NO. 4C BUCKLEY ROAD (NOVENA PLANNING AREA)
347	LOT 00615N & 00614K MK10 AT 9 & 11 LORONG PISANG RAJA (BUKIT TIMAH PLANNING AREA)
348	LOT 00911V TS 12 AT 24 & 26 LIANG SEAH STREET
349	LOT 01013T AND 02471X MK 22 AT CHARLTON LANE / UPPER SERANGOON ROAD
350	LOT 01238M MK34 AT NO. 61 SERAYA AVENUE
351	LOT 01370X (PLOT A3001061) MK 11 AT NO. 27 SUNGEI KADUT ST 2 (SUNGEI KADUT PLANNING AREA)
352	LOT 01808L PT MK 13 AT 20 SENOKO DRIVE (SEMBAWANG PLANNING AREA)
353	LOT 02304K MK06 AT 59 FABER PARK
354	LOT 02743W PT MK 07 AT TUAS CRESCENT (TUAS PLANNING AREA)
355	LOT 0337V PT & 03334C MK 01 FOR OUTRAM MEDICAL CAMPUS, MACALISTER ROAD
356	LOT 03828X MK 13 AT 1 WOODLANDS STREET 83 SINGAPORE 738488
357	LOT 03838W & 04574C MK 03 AT HARBOUR DRIVE - ACMV SYSTEM

358	LOT 04343A MK 03 AT 10 KENT RIDGE CRESCENT (QUEENSTOWN PLANNING AREA)
359	LOT 07285K AT MO. 4 BISHAN STREET 13 (BISHAN PLANNING AREA)
360	LOT 08745K MK 05 AT JALAN LEMPENG (CLEMENTI PLANNING AREA)
361	LOT 09540N MK 27 AT NO. 23 CHANGI SOUTH AVE 2 (TAMPINES PLANNING AREA)
362	LOT 1045T MK 21 AT SENGKANG EAST WAY
363	LOT 1642A MK 14 AT BUKIT PANJANG RING ROAD
364	LOT 1657N & 1658X MK 22 AT 42 & 44 JALAN TENON (HOUGANG PLANNING AREA)
365	LOT 1872M MK 16 AT NO 15 WAJEK WALK
366	LOT 1889 MK 17 AT 19 JALAN SEJARAH (NOVENA PLANNING AREA)
367	LOT 2014 MK 34 AT COVE DRIVE (ART HOUSE).
368	LOT 2019, 2020, 2021 & 2022 MUKIM 10 AT YUK TONG AVENUE, AIR-CONDITIONING & MECHANICAL VENTILATION SYSTEM
369	LOT 2529C MK 7 AT NO. 81 TECH PARK CRESCENT
370	LOT 2981A MK 27 AT 211 BEDOK ROAD (BEDOK PLANNING AREA)
371	LOT 3175W MK 26 AT 4A STILL LANE (BEDOK PLANNING AREA)
372	LOT 3262P (PLOT A20282) MK 05 AT NO. 52 TANJONG PENJURU (JURONG EAST PLANNING AREA)
373	LOT 3349W & 3534A MK 2 AT NO 12 SWETTENHAM ROAD (NEW ADDRESS 11 SWETTENHAM GREEN) (TANGLIN PLANNING AREA), SINGAPORE
374	LOT 3722V MK3 AT 1207 DOVER ROAD SINGAPORE 139654
375	LOT 4142K PT (JTC PLOT A0973401) MK 31 AT CHANGI NORTH RISE
376	LOT 94449K MK 26 AT 44 DUNBAR WALK
377	LOT 94507K MK 26 AT 41 FRANKEL AVENUE (VEDOK PLANNING AREA)
378	LOT 97094N MK 24 AT 19 LORONG BACHOK (GEYLANG PLANNING AREA)
379	LOT 98449L & 98450N MK 01 AT 27 & 29 LENG KEE ROAD (BUKIT MERAH PLANNING AREA)
380	LOT 98954K MK 18 AT 33 FARLEIGH AVENUE (SERANGOON PLANNING AREA)
381	LOT 99342C MK 15 AT NO. 23 MARIGOLD DRIVE
382	LOT 99343M MK 15 AT 25 MARIGOLD DRIVE
383	LOT 99345T MK 17 AT 45 MERRYNO ROAD
384	LOT 99544P TS 17 AT 270 JALAN BESAR (KALLANG DGP)
385	LOTS 00594P, 00595T, 00596A & 00854C, TS26 AT BALMORAL ROAD (TANGLIN PLANNING AREA)
386	LOTS 01135T, 01589L, 01595W, 01596V, 01597P, 01651C, 1696C, 01697M, 02621L, 02624W, 02672W, 02673V & 02675T TS18 AT MERGUI ROAD (KALLANG PLANNING AREA)
387	LOTS 05697X, 05698L & 05699C AT TANJONG KATONG ROAD (MARINE PARADE DGP)
388	LOTS 1703 & 2888PT MK 03, 10 KENT RIDGE CRESCENT, SINGAPORE 119260 (YUSOFF ISHAK CANTEEN)
389	LOTS 622, 623, 624, 625 & 626 TS 18 AT NO. 83 TO 91 RANGOON ROAD
390	M/S JURONG ENGINEERING



391	M/S MURATA EAST ASIA
392	M/S OTIS AT #31-05 CONCOURSE
393	MALAY HERITAGE AT JOO CHIAT ROAD
394	MARINA COLLECTION CONDO AT SENTOSA COVE
395	MARINA SQUARE 2ND FLR JAPANESE RESTAURANT
396	MARINE PARADE SHOWROOM
397	MARSILING IND. ESTATE ROAD 3
398	MEI BAN BUILDING
399	MEIJI SEIKA BUILDING AT 36, QUALITY ROAD
400	MEYER CONDO AT TANJONG KATONG
401	MEZZANINE FLOOR @ SINGAPORE SCIENCE CENTRE
402	MIDLAND BUILDING
403	MID-LINK BUILDING AT MIDDLE ROAD
404	MK 15 AT DUNEARN ROAD / LINDEN DRIVE
405	MK 26 AT 88 LORONG N TELOK KURAU (BEDOK PLANNING AREA)
406	MOBIL PETROL KIOSK - 1027 UPPER SERANGOON, 590 & 593 SEMBAWANG ROAD, TANJONG KATONG & HOUGANG
407	MOSQUE AT YISHUN AVE 2
408	MOUNT ALVERNIA HOSPITAL
409	NAN HUA SEC SCH - CLEMENTI AVE 1
410	NATIONAL MUSEUM
411	NATIONAL POLICE CADET CORPS CAMPSITE AT PUALAU UBIN
412	NCS BUILDING
413	NEW AREA AND EXISTING AREA AT MDS- PHASE 3
414	NEW CHEERS OUTLETS FOR ESSO-EXXON MOBIL AT CHOA CHU KANG STATION – 50 CHOA CHU KANG DRIVE, TAMPINES AVE 7 & 9
415	NEW HIGH-SPEED ROOM, CMM 2 AND NEW PRODUCTION OFFICE AND QA / STORE ROOM
416	NEW YORK UNIVERSITY AT KAY SIANG ROAD
417	NEW NTUC AT 12 MIDDLE ROAD, PRINSEP ST - IOI PLAZA
418	NEW TECH PARK
419	NIPPON EXPRESS WAREHOUSE AT CHANGI / ALPS ROAD
420	NO 12 JOO KOON CRESCENT
421	NO 14 BENOI CRESCENT
422	NO 17 SAKRA ROAD, PULAU SAKRA JURONG ISLAND ROOM
423	NO 5 LITTLE ROAD

424	NO 8 ENTERPRISE ROAD
425	NO. 1 JALAN KILANG TIMUR #05-03
426	NO. 1 TUAS BASIN CLOSE
427	NO. 13 TUDOR CLOSE (INSTALLATION OF AIR-CON)
428	NO. 13 WESTWOOD WALK
429	NO. 2 SIMEI STREET 3
430	NO. 3 COMMONWEALTH DRIVE
431	NO. 41 SUNGEI KADUT STREET 1
432	NO. 5 LIFT LUP (57) UPGRADING AT BUFFALO ROAD
433	NO. 5 UBI CLOSE
434	NO. 51 BUKIT BATOK CRESCENT #01-11 UNITY CENTRE
435	NO. 6 JALAN SOO BEE
436	NO. 8 JALAN LEMBAH KALLANG, #01-01, #02, #05, #06 & #07
437	OASIS CONDO AT ELIAS CONDO
438	OFF COURSE BETTING CENTRE AT BLK 267 SERANGOON AVE 3 #02-02
439	OFFICE AND FACTORY RENOVATION AT 33 CHANGI SOUTH AVE 3
440	OFFICE AREA AT 2ND STY
441	OFFICE AREA AT TIMES CENTRE - NEW INDUSTRIAL RD
442	OFFICE AT #01-10 APS IND BLDG
443	OFFICE AT 2ND FLR, 101 ALPS AVE FOR SANOFI OFFICE
444	OFFICE AT JALAN TEPONG LOGISTICS HUB
445	OFFICE AT LOYANG WAY 4
446	OFFICE AT NEW TECH PARK - 151 LORONG CHUAN
447	OFFICE AT WOODLANDS
448	OFFICE BLDG AT 110 ROBINSON ROAD
449	OFFICE BLDG AT PIONEER SECTOR 1
450	OFFICE UNIT AT 2ND STOREY @ NEHSONS BLDG
451	OG ALBERT COMPLEX
452	ONE CHOA CHU KANG
453	ONE DEGREE 15,YACHT CLUB AT SENTOSA
454	ONE FULLERTON BUILDING AT NO. 1 FULLERTON ROAD
455	ONE SHENTON AT SHENTON WAY
456	ONE-NORTH ROCHESTER AT BOUNA VISTA



457	ORANGE TEE HQ AT TOA PAYOH CENTRAL
458	ORION CONDO AT ORCHARD
459	PANDAN LOOP
460	PANTECH 21 BUILDING PANDAN LOOP
461	PARK VIEW CONDO AT WEST COAST ROAD
462	PEI CHIN SECONDARY SCHOOL AT CLEMENTI
463	PENANG ROAD
464	PHO HUAT CONDO
465	PLATINUM YOGA STUDIO @ SUNTEC CITY
466	POPULAR BRAS BASAH
467	PRAYING ROOM AT 817 BUKIT BATOK WEST AVE 5
468	QUARTZ INDUSTRIAL BUILDING - 5 UPPER ALJUNIED LINK
469	QUEENSTOWN REMAND PRISON
470	RAFFLES CITY
471	RAFFLES CITY TOWER
472	REPUBLIC PLAZA 49 STOREY
473	RESTAURANT AT 450 UPPER BUKIT TIMAH ROAD
474	RETAIL WAREHOUSE AT TAMPINES
475	RICHFIELD BUILDING AT SERANGOON AVE 5
476	RIFLE RANGE ROAD
477	RIVER GATE CONDO AT MARTIN ROAD
478	RIVER VALLEY PRI SCH
479	RIVERSIDE 48 AT MOHAMED SULTAN ROAD
480	ROOF TOP @ 47 AYER RAJAH CRESCENT
481	ROOF TOP AND 7TH FLOOR AT NO 2 KALLANG SECTOR
482	ROOM CARD CONTROL SYSTEM FOR PENTA HOTEL
483	ROYAL PLAZA
484	SAFRA TOA PAYOH
485	SAFRA TOWN CLUB AT TELOK BLANGAH
486	SALINE ROOM AT 133 TUAS SOUTH AVE 3
487	SANDILANDS
488	SANTORINI CONDO AT TAMPINES
489	SCHOOL HALL AT HOUGANG

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490	SCIENCE PARK UNIT 51 (THE FARADAY)
491	SEAGATE AT WOODLANDS
492	SEMI-DETACHED DWELLING HOUSE AT FABER CRESCENT
493	SEMI-DETACHED DWELLING HOUSE AT JLN KETUMBIT
494	SENGKANG COMMUNITY BUILDING AT SENGKANG CENTRAL
495	SENOKO AVE 1 #04-07
496	SENTOSA HOTEL , CAPELLO
497	SERVER ROOM - 1 FINLAYSON GREEN #18-00
498	SERVER ROOM @ WINDSLAND HOUSE BLDG 2
499	SERVER ROOM AT BLK 28 AYER RAJAH CRESCENT
500	SERVER ROOM AT ICON @ INTERNATIONAL BUSINESS PARK
501	SERVER ROOM AT MHA @ ONREAT ROAD
502	SERVER ROOM AT PRUDENTIAL TOWER, 26TH STY
503	SHERWOOD ROAD
504	SHOWROOM AT LOR 6 TOA PAYOH
505	SIA CARGO COMPLEX AT CHANGI
506	SIA TRAINING CENTRE
507	SIN MING LANE #04-25/26/27
508	SINGAPORE ART MUSEUM
509	SINGAPORE CAFE @ JURONG LINK
510	SINGAPORE FURNITURE BUILDING AT SUNGEI KADUT
511	SINGAPORE LNG TERMINAL
512	SINGAPORE POST CENTRE
513	SINGLE STOREY FACTORY & PART 4TH STOREY ANCILLARY OFFICE AT WOODLANDS LOOP
514	SINGLE STOREY LOGISTICS CENTRE AT 20 PANDAN ROAD
515	SMOKE STOP LOBBY AT BASEMENT 1, EUNOS RD SINGAPORE POST CENTRE
516	SPASTIC CHILDREN'S ASSOCIATION OF SINGAPORE AT PASIR RIS
517	SPC ANG MO KIO AVE 5 PETROL STATION
518	SPM OFFICE, 1ST STY
519	SPRINKLER PIPEWORK FOR PRODUCTION
520	SPRINKLER POINTS FOR UTILITIES SERVICE AT SEAGATE ANG MO KIO
521	SSMC WAFER FAB AT TUAS
522	ST 70 JALAN LEKAR



523	ST 70 JALAN LEKAR
524	ST ANDREW C THERAL AT NORTH BRIDGE ROAD
525	ST.JOSEPH INSTITUTION AT THOMSON
526	ST.MICHAEL CONDO
527	ST.PATRICK CONDO
528	STARHUB OFFICE
529	STOREHUB AT TOA PAYOH LOR 4
530	SUNTEC CITY DATA CENTRE
531	SUNTEC CITY MALL - DATA CENTER (RED ZONE)
532	SUPERINTENDENT BUILDING
533	TAI SENG AVE FOR ASIA GLOBAL
534	TAMPINES MALL SHOWROOM
535	TAN TOCK SENG HOSPITAL AT BALESTIER / NOVERNA
536	TANAH MERAH FERRY TERMINAL
537	TANAH MERAH FERRY TERMINAL AT 50 TANAH MERAH FERRY ROAD
538	TANAH MERAH SHOWFLAT
539	TANGLIN TRUST SCHOOL AT PORTSDOWN ROAD
540	TECH POINT #03-21
541	TEKKA MALL
542	TELOK BLANGAH COMMUNITY CENTRE
543	TEMASEK POLY AT TAMPINES
544	TEMBUSU CRESCENT AT JURONG ISLAND
545	TERMINATION OF SPRINKLER PIPEWORK
546	THALES AEROSPACE FACTORY AT CHANGI / ALPS ROAD
547	THE CHUAN CONDO AT LOR CHUAN
548	THE OMNI THEATRE, S'PORE SCIENCE CENTRE
549	THE SAIL AT RAFFLES PLACE
550	THE SKY II AT THOMSON
551	THE VIEW @ MEYER ROAD
552	THONG TECK BUILDING AT 9TH STOREY
553	TOILET AT IMM BUILDING
554	TOWER @ NORTH BUILDING
555	TOWER 1 CITYLIGHTS CONDOMINIUM AT JELLCOE ROAD

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556	TRAFIGURA OFFICE AT WHEELOCK PLACE
557	TUAS INCINERATION PLANT
558	TUNNEL FLOWHOOD - ANG MO KIO
559	UOB BANK AT TAMPINES
560	VERTIA WAREHOUSE AT SERANGOON ROAD
561	VICTORIA SCHOOL & HOSTEL AT SIGLAP LINK / MARINE PARADE ROAD
562	VIRGIN ACTIVE @ RAFFLES PLACE - ACMV WORKS
563	VOLARI CONDO AT BALMORAL ROAD
564	WAREHOUSE BOUNDARY AT 3 TUAS LINK 2
565	WATERSCAPE CONDO AT CAVENGAH ROAD
566	WHITE WATER EC AT PASIR RIS
567	WHITLEY SECONDARY SCHOOL AT BISHAN
568	WILKIE CONDO AT SELEGIE ROAD
569	WINSLAND HOUSE BLDG 2 #07-03 SERVER RM
570	WORKING PLATFORM FOR COOLING TOWER
571	YUAN CHING PRIMARY SCHOOL AT BOON LAY