

## RETco CABLE MANAGEMENT SYSTEMS ®

Our unique system design, based on metric design dimensioning, combined with site installation fundamentals has simplified our total CMS solution.

Manufactured in Namibia, using state of the art computer controlled Laser & Turret Punch equipment (CNC) ensures high automation quality and accuracy.

Systems have been designed, in strict consultation with design professionals, site contractors and end users. The combined result has ensured a simplified system, yet maintaining a high level of complexity and flexibility.

System criteria is ensured:

- Strength-to-weight ratio
- Simplicity of design – SI metric DIMS (no more imperial sizes)
- Scale of economics
- Ease of installation & logistical savings (flat-pack)
- Comprehensive & adaptable range of accessories
- Made in Namibia – availability – project time saving

### MAXI CABLE TRAY ® CABLE TRAY SYSTEMS

Each cable tray range (Light, Medium and Heavy duty) features a unique interchangeable slotting pattern (at standard 25 mm pitch) Wide range of junction sections ensures neat, accurate & safe installations. (no cutting & grinding)

### MAXI CABLE TRUNKING ® CABLE TRUNKING SYSTEMS

Cable trunking systems applied to flexible cable distribution and lighting. Punch-out ports can be processed as per project-specific requirements. Our unique **Z-GRIP®** channel lid designs ensure a protected cable channel solution.

### MAXI CABLE LADDER ® CABLE LADDER SYSTEMS

This versatile flat-pack system caters for the heavy-duty installations. Widths from 100 to 1000 mm are available. With the vision of metric design, this system integrates 100% with the Cable Tray range. Bolt frame concept ensures no more damaged weld joints. 70% transport volume space-saving (flat-pack) Horizontal or vertical installations are catered for.

**ALL SYSTEMS ALSO AVAILABLE IN:**

**MILD STEEL POWDER COATED or STAINLESS STEEL**

MANUFACTURED BY:

MEMBERS OF:



## CABLE TRAY LIGHT DUTY (STANDARD LENGTH 3.0M)

### CODE:

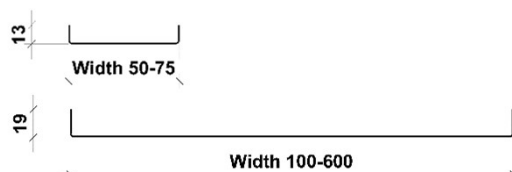
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CTLD100300019PG  
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CTLD600300019PG

### DESCRIPTION:

CABLE TRAY OPEN LIGHT DUTY 50 X 3000 X 12 MM PRE-GALV  
CABLE TRAY OPEN LIGHT DUTY 75 X 3000 X 12 MM PRE-GALV  
CABLE TRAY OPEN LIGHT DUTY 100 X 3000 X 19 MM PRE-GALV  
CABLE TRAY OPEN LIGHT DUTY 150 X 3000 X 19 MM PRE-GALV  
CABLE TRAY OPEN LIGHT DUTY 225 X 3000 X 19 MM PRE-GALV  
CABLE TRAY OPEN LIGHT DUTY 300 X 3000 X 19 MM PRE-GALV  
CABLE TRAY OPEN LIGHT DUTY 450 X 3000 X 19 MM PRE-GALV  
CABLE TRAY OPEN LIGHT DUTY 600 X 3000 X 19 MM PRE-GALV



- CTLD cable tray system is designed to carry electrical, data and voice cables in horizontal and vertical application.
- Standard Pre Galvanised Material.
- Available in: Mild Steel Powder Coated / Stainless Steel on request.
- Light to Medium Duty Commercial & Industrial applications.
- Easy to assemble on site / reduce installation time and cost.
- No splicer plates needed.
- See page 4 for suspending support.



## CABLE TRAY FLANGED MEDIUM DUTY (STANDARD LENGTH 3.0M)

### CODE

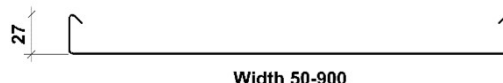
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CTFMD750300027PG  
CTFMD900300027PG

### DESCRIPTION

CABLE TRAY FLANGED MEDIUM DUTY 050 X 3000 X 27 MM PRE-GALV  
CABLE TRAY FLANGED MEDIUM DUTY 075 X 3000 X 27 MM PRE-GALV  
CABLE TRAY FLANGED MEDIUM DUTY 100 X 3000 X 27 MM PRE-GALV  
CABLE TRAY FLANGED MEDIUM DUTY 150 X 3000 X 27 MM PRE-GALV  
CABLE TRAY FLANGED MEDIUM DUTY 225 X 3000 X 27 MM PRE-GALV  
CABLE TRAY FLANGED MEDIUM DUTY 300 X 3000 X 27 MM PRE-GALV  
CABLE TRAY FLANGED MEDIUM DUTY 450 X 3000 X 27 MM PRE-GALV  
CABLE TRAY FLANGED MEDIUM DUTY 600 X 3000 X 27 MM PRE-GALV  
CABLE TRAY FLANGED MEDIUM DUTY 750 X 3000 X 27 MM PRE-GALV  
CABLE TRAY FLANGED MEDIUM DUTY 900 X 3000 X 27 MM PRE-GALV



- CTMD cable tray system is designed to carry electrical and data cables in horizontal and vertical application.
- Standard Pre Galvanised Material.
- Available in: Mild Steel Powder Coated / Stainless Steel on request.
- Medium Duty Commercial & Industrial applications.
- Easy to assemble on site / reduce installation time and cost.
- Splicer plates and accessories available, see page 2, 4 and 5.



**Loading Criteria:** CTMD (in-house load tested/guideline only) System is designed to carry a static load of 80kg (UDL) at 1.5m. Accessories to be supported in addition to tray supports. Design consultant to verify final site conditions & application requirements.

## CABLE TRAY FLANGED HEAVY DUTY (STANDARD LENGTH 3.0M)

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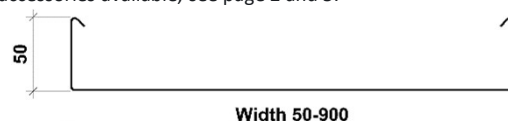
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CTFHD750300050PG  
CTFHD900300050PG

### DESCRIPTION:

CABLE TRAY FLANGED HEAVY DUTY 075 X 3000 X 50 MM PRE-GALV  
CABLE TRAY FLANGED HEAVY DUTY 100 X 3000 X 50 MM PRE-GALV  
CABLE TRAY FLANGED HEAVY DUTY 150 X 3000 X 50 MM PRE-GALV  
CABLE TRAY FLANGED HEAVY DUTY 225 X 3000 X 50 MM PRE-GALV  
CABLE TRAY FLANGED HEAVY DUTY 300 X 3000 X 50 MM PRE-GALV  
CABLE TRAY FLANGED HEAVY DUTY 450 X 3000 X 50 MM PRE-GALV  
CABLE TRAY FLANGED HEAVY DUTY 600 X 3000 X 50 MM PRE-GALV  
CABLE TRAY FLANGED HEAVY DUTY 750 X 3000 X 50 MM PRE-GALV  
CABLE TRAY FLANGED HEAVY DUTY 900 X 3000 X 50 MM PRE-GALV



- CTHD cable tray system is designed to carry electrical and data cables in horizontal and vertical application.
- Standard Pre Galvanised Material.
- Available in: Mild Steel Powder Coated / Stainless Steel on request.
- Medium to Heavy Duty Commercial & Industrial applications.
- Easy to assemble on site / reduce installation time and cost.
- Splicer plates and accessories available, see page 2 and 5.



**Loading Criteria:** CTHD (in-house load tested/guideline only) System is designed to carry a static load of 100kg (UDL) at 1.5m. Accessories to be supported in addition to tray supports. Design consultant to verify final site conditions & application requirements.

## CABLE TRAY MEDIUM DUTY FLANGED SPLICE PLATE (FISH PLATE)

### CODE:

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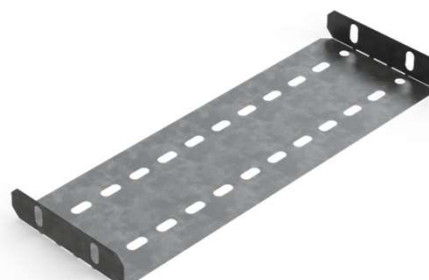
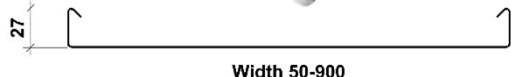
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CT MEDIUM FLANGED IN - LINE SPLICE PLATE 225  
CT MEDIUM FLANGED IN - LINE SPLICE PLATE 300  
CT MEDIUM FLANGED IN - LINE SPLICE PLATE 450  
CT MEDIUM FLANGED IN - LINE SPLICE PLATE 600  
CT MEDIUM FLANGED IN - LINE SPLICE PLATE 750  
CT MEDIUM FLANGED IN - LINE SPLICE PLATE 900

- Splicer Plates** to be used with CTMD cable tray system.
- Standard Pre Galvanised Material.
- Available in: Mild Steel Powder Coated / Stainless Steel on request.
- Easy to assemble on site / reduce installation time and cost.

Included fixtures:

- 4x M6 Gutter Bolt
- 4x M6 Square Nut
- 4x Washer

#Additional 3 sets of fixtures needed for size > 300 CTMD





## CABLE TRAY HEAVY DUTY FLANGED SPLICE PLATE (FISH PLATE)

### CODE:

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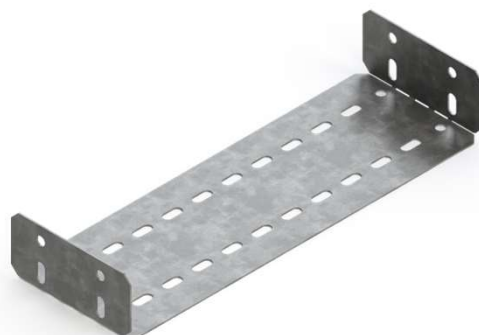
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CT HEAVY FLANGED IN - LINE SPLICE PLATE 450  
CT HEAVY FLANGED IN - LINE SPLICE PLATE 600  
CT HEAVY FLANGED IN - LINE SPLICE PLATE 750  
CT HEAVY FLANGED IN - LINE SPLICE PLATE 900

- **Splicer Plates** to be used with **CTHD** cable tray system.
- Standard Pre Galvanised Material.
- Available in: Mild Steel Powder Coated / Stainless Steel on request.
- Easy to assemble on site / reduce installation time and cost.

Included fixtures:

- 8x M6 Gutter Bolt
- 8x M6 Square Nut
- 8x Washer

#Additional 4 sets of fixtures needed for size > 450 CTHD



## TRAY SUSPENDING SUPPORT (EASY REMOVABLE)

### CODE:

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CTSSUP300PG  
CTSSUP375PG  
CTSSUP525PG  
CTSSUP675PG  
CTSSUP825PG  
CTSSUP975PG

### DISCRIPTION:

TRAY SUSPENDING SUPPORT 125 MM (FOR 50 MM TRAY)  
TRAY SUSPENDING SUPPORT 150 MM (FOR 75 MM TRAY)  
TRAY SUSPENDING SUPPORT 175 MM (FOR 100 MM TRAY)  
TRAY SUSPENDING SUPPORT 225 MM (FOR 150 MM TRAY)  
TRAY SUSPENDING SUPPORT 300 MM (FOR 225 MM TRAY)  
TRAY SUSPENDING SUPPORT 375 MM (FOR 300 MM TRAY)  
TRAY SUSPENDING SUPPORT 525 MM (FOR 450 MM TRAY)  
TRAY SUSPENDING SUPPORT 675 MM (FOR 600 MM TRAY)  
TRAY SUSPENDING SUPPORT 825 MM (FOR 750 MM TRAY)  
TRAY SUSPENDING SUPPORT 975 MM (FOR 900 MM TRAY)

- **Tray Suspending Support** to be used with **CTL / CTMD / CTHD** cable tray system.
- Standard Pre Galvanised Material.
- Available in: Mild Steel Powder Coated / Stainless Steel on request
- Easy to assemble on site / reduce installation time and cost.
- Remove / Add cables with ease.
- Included hanging Washer x 2



CLIP IN and OUT SYSTEM for  
M10 & M12 Threaded Rod

**New**





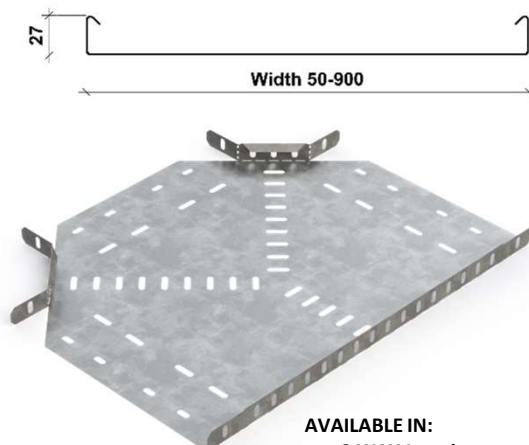
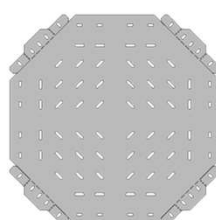
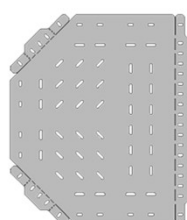
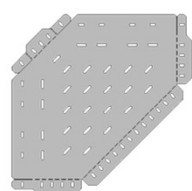
## CABLE TRAY MEDIUM DUTY JUNCTION (27MM)

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CTJMD4WAY900PG

### DISCRIPTION:

CT MEDIUM FLANGED JUNCTION 2 WAY 100 PRE-GALV  
CT MEDIUM FLANGED JUNCTION 2 WAY 150 PRE-GALV  
CT MEDIUM FLANGED JUNCTION 2 WAY 225 PRE-GALV  
CT MEDIUM FLANGED JUNCTION 2 WAY 300 PRE-GALV  
CT MEDIUM FLANGED JUNCTION 2 WAY 450 PRE-GALV  
CT MEDIUM FLANGED JUNCTION 2 WAY 600 PRE-GALV  
CT MEDIUM FLANGED JUNCTION 2 WAY 750 PRE-GALV  
CT MEDIUM FLANGED JUNCTION 2 WAY 900 PRE-GALV  
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CT MEDIUM FLANGED JUNCTION 4 WAY 150 PRE-GALV  
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CT MEDIUM FLANGED JUNCTION 4 WAY 450 PRE-GALV  
CT MEDIUM FLANGED JUNCTION 4 WAY 600 PRE-GALV  
CT MEDIUM FLANGED JUNCTION 4 WAY 750 PRE-GALV  
CT MEDIUM FLANGED JUNCTION 4 WAY 900 PRE-GALV



- **No Splicer Plates** to be used with CTMD cable tray system.
- Standard Pre Galvanised Material.
- Available in: Mild Steel Powder Coated / Stainless Steel on request.
- **Flat Packed** / Easy to Transport.
- Easy to assemble on site.

Included fixtures:

- M6 Gutter Bolt
- M6 Square Nut
- Washer

#Additional 4 sets of fixtures needed for > 300 CTMD



**AVAILABLE IN:**

- **2 WAY Junction**
- **3 WAY Junction**
- **4 WAY Junction**



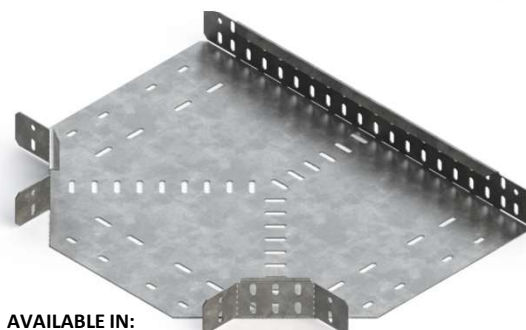
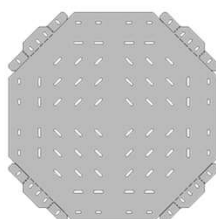
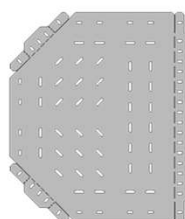
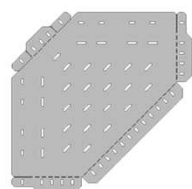
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### DISCRIPTION:

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CT HEAVY FLANGED JUNCTION 2 WAY 750 PRE-GALV  
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CT HEAVY FLANGED JUNCTION 4 WAY 450 PRE-GALV  
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CT HEAVY FLANGED JUNCTION 4 WAY 750 PRE-GALV  
CT HEAVY FLANGED JUNCTION 4 WAY 900 PRE-GALV



- **No Splicer Plates** to be used with CTHD cable tray system.
- Standard Pre Galvanised Material.
- Available in: Mild Steel Powder Coated / Stainless Steel on request.
- **Flat Packed** / Easy to Transport.
- Easy to assemble on site.

Included fixtures:

- M6 Gutter Bolt
- M6 Square Nut
- Washer

#Additional 4 sets of fixtures needed for > 300 CTMD



**AVAILABLE IN:**

- **2 WAY Junction**
- **3 WAY Junction**
- **4 WAY Junction**



## CABLE TRAY MEDIUM AND HEAVY DUTY RISER / DROPPER

### CODE:

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CTMDRD300PG  
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CTMDRD600PG  
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CTMDRD900PG

### DISCRIPTION:

CT MEDIUM FLANGED RISER-DROPPER 100 X 250 x 27 MM PRE-GALV  
CT MEDIUM FLANGED RISER-DROPPER 150 X 250 x 27 MM PRE-GALV  
CT MEDIUM FLANGED RISER-DROPPER 225 X 250 x 27 MM PRE-GALV  
CT MEDIUM FLANGED RISER-DROPPER 300 X 250 x 27 MM PRE-GALV  
CT MEDIUM FLANGED RISER-DROPPER 450 X 250 x 27 MM PRE-GALV  
CT MEDIUM FLANGED RISER-DROPPER 600 X 250 x 27 MM PRE-GALV  
CT MEDIUM FLANGED RISER-DROPPER 750 X 250 x 27 MM PRE-GALV  
CT MEDIUM FLANGED RISER-DROPPER 900 X 250 x 27 MM PRE-GALV

CTHHRD100PG  
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CT HEAVY FLANGED RISER-DROPPER 100 X 250 x 27 MM PRE-GALV  
CT HEAVY FLANGED RISER-DROPPER 150 X 250 x 27 MM PRE-GALV  
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CT HEAVY FLANGED RISER-DROPPER 750 X 250 x 27 MM PRE-GALV  
CT HEAVY FLANGED RISER-DROPPER 900 X 250 x 27 MM PRE-GALV



- **No Splicer Plates** to be used with **CTMD / CTHD** cable tray system.
- Standard Pre Galvanised Material.
- Available in: Mild Steel Powder Coated / Stainless Steel on request.
- **Flat Packed** / Easy to Transport.
- Easy to assemble on site.

#### Included fixtures:

- M6 Gutter Bolt
- M6 Square Nut
- Washer

#Additional 4 sets of fixtures  
needed for > 300 CTMS



**BEND • FOLD • ALL ANGLES**  
**HAND FOLDED ON SITE**

## CABLE TRAY MEDIUM AND HEAVY MOUNTING BRACKET

### CODE:

CTAAB050PG

### DISCRIPTION:

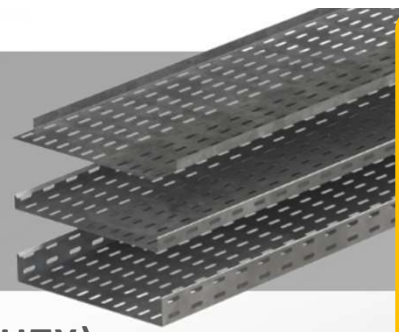
CT ANGLE BRACKET FOR CTMD / CTHD (WALL AND FLOOR MOUNT)

- **Universal Angle Bracket (Wall and Floor Mount)** FOR CTMD / CTHD cable tray system.
- Standard Pre Galvanised Material.
- Available in: Mild Steel Powder Coated / Stainless Steel on request.
- Easy to assemble on site.

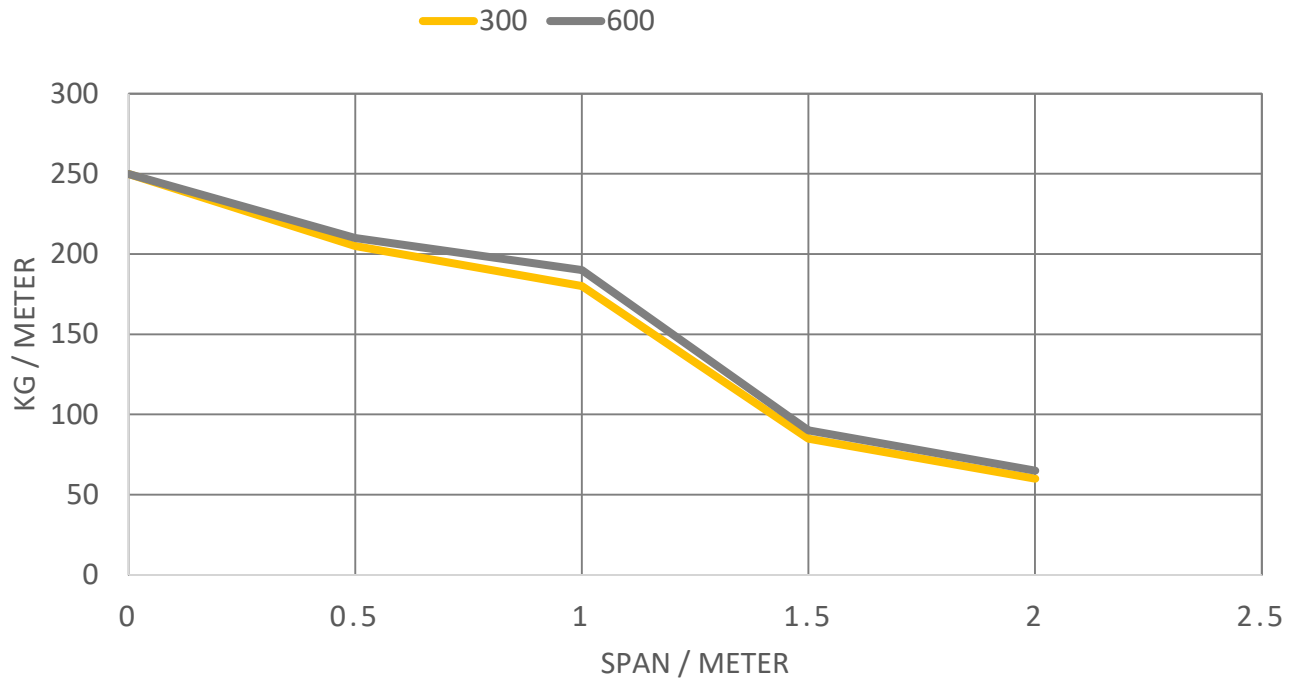
#### Included fixtures:

- M6 Gutter Bolt & M6 Square Nut
- Washer

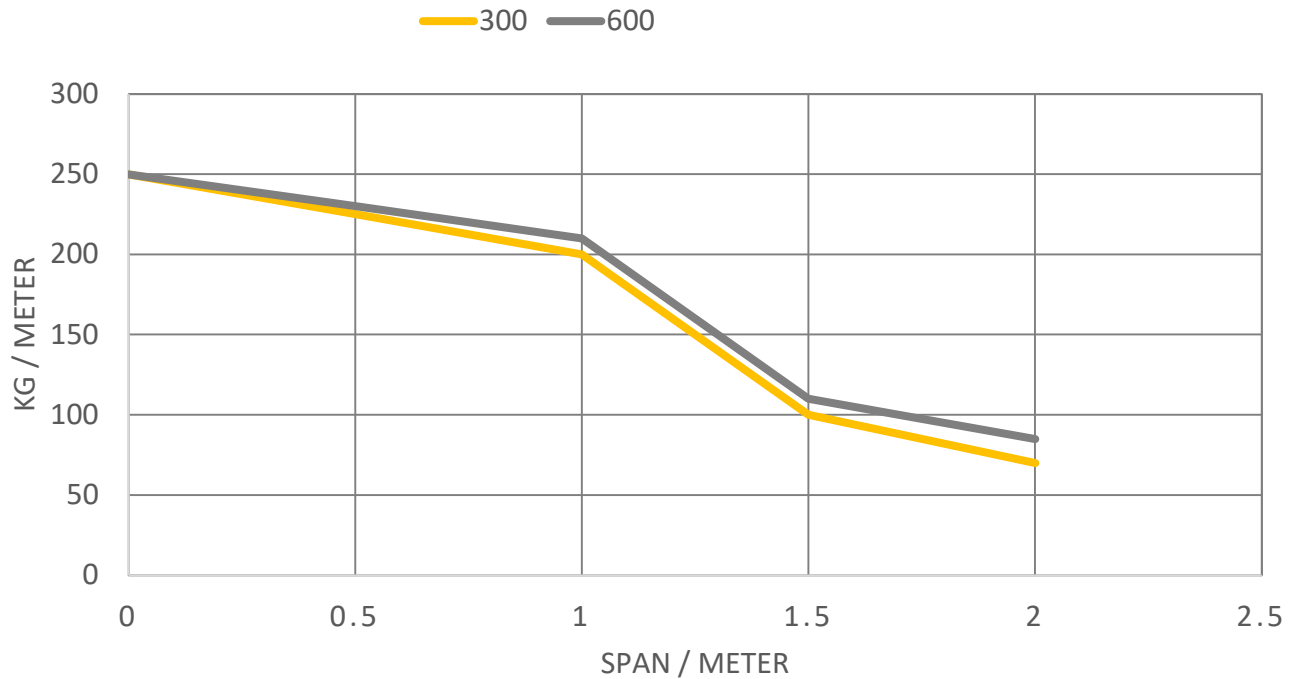




## CTMD CABLE TRAY (MEDIUM DUTY)



## CTHD CABLE TRAY (HEAVY DUTY)



*Important notice: No warranty, either expressed or implied, is made as to either its applicability to or its compatibility with specific requirements of this information, nor for damages consequential to its use. All design characteristics, specifications, tolerances and similar information are subject to change without notice*



### CABLE LADDER MANAGEMENT SYSTEM (HORIZONTAL)

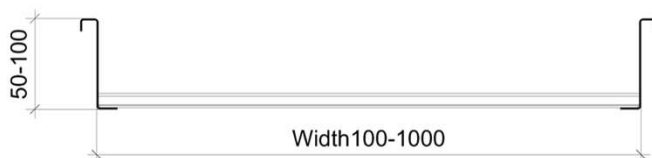
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#### DISCRIPTION:

CABLE LADDER 100 X 3000 50 H COMPLETE PRE-GALV  
CABLE LADDER 100 X 3000 75 H COMPLETE PRE-GALV  
CABLE LADDER 150 X 3000 50 H COMPLETE PRE-GALV  
CABLE LADDER 150 X 3000 75 H COMPLETE PRE-GALV  
CABLE LADDER 150 X 3000 100 H COMPLETE PRE-GALV  
CABLE LADDER 200 X 3000 50 H COMPLETE PRE-GALV  
CABLE LADDER 200 X 3000 75 H COMPLETE PRE-GALV  
CABLE LADDER 200 X 3000 100 H COMPLETE PRE-GALV  
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CABLE LADDER 600 X 3000 75 H COMPLETE PRE-GALV  
CABLE LADDER 600 X 3000 100 H COMPLETE PRE-GALV  
CABLE LADDER 800 X 3000 75 H COMPLETE PRE-GALV  
CABLE LADDER 800 X 3000 100 H COMPLETE PRE-GALV  
CABLE LADDER 1000 X 3000 75 H COMPLETE PRE-GALV  
CABLE LADDER 1000 X 3000 100 H COMPLETE PRE-GALV

- CLMS cable ladder system is designed to carry electrical and data cables in horizontal application.
- 3000mm Standard Length.
- Cross Rung spaced at 375mm c/c.
- Usable internal depth: Rail Height – 12.5mm.
- Standard Pre Galvanised Material Bolted System.
- Available in: Mild Steel Powder Coated / Stainless Steel on request.
- Medium to Heavy Duty Commercial & Industrial applications.
- Easy to assemble on site / reduce installation time and cost.
- Splicer plates and accessories available, see page 9.



**Loading Criteria:** CLMS (in-house load tested/guideline only) System is designed to carry a static load of 150kg (UDL) at 1.5m. Accessories to be supported in addition to tray supports. Design consultant to verify final site conditions & application requirements.

#### Included fixtures:

- M8 x 16 Glv. Bolt
- M8 Glv. Nut
- Washer



## CABLE LADDER MANAGEMENT SYSTEM (VERTICAL)

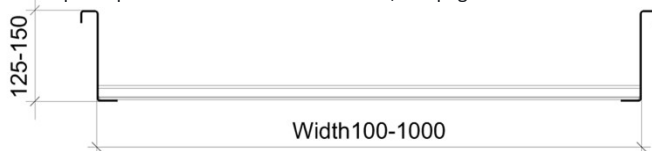
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CLA01503000125PG  
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CLA06003000125PG  
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CLA08003000125PG  
CLA08003000150PG  
CLA10003000125PG  
CLA10003000150PG

### DISCRIPTION:

CABLE LADDER 150 X 3000 125 H COMPLETE PRE-GALV  
CABLE LADDER 150 X 3000 150 H COMPLETE PRE-GALV  
CABLE LADDER 200 X 3000 125 H COMPLETE PRE-GALV  
CABLE LADDER 200 X 3000 150 H COMPLETE PRE-GALV  
CABLE LADDER 300 X 3000 125 H COMPLETE PRE-GALV  
CABLE LADDER 300 X 3000 150 H COMPLETE PRE-GALV  
CABLE LADDER 400 X 3000 125 H COMPLETE PRE-GALV  
CABLE LADDER 400 X 3000 150 H COMPLETE PRE-GALV  
CABLE LADDER 500 X 3000 125 H COMPLETE PRE-GALV  
CABLE LADDER 500 X 3000 150 H COMPLETE PRE-GALV  
CABLE LADDER 600 X 3000 125 H COMPLETE PRE-GALV  
CABLE LADDER 600 X 3000 150 H COMPLETE PRE-GALV  
CABLE LADDER 800 X 3000 125 H COMPLETE PRE-GALV  
CABLE LADDER 800 X 3000 150 H COMPLETE PRE-GALV  
CABLE LADDER 1000 X 3000 125 H COMPLETE PRE-GALV  
CABLE LADDER 1000 X 3000 150 H COMPLETE PRE-GALV

- CLMS cable ladder system is designed to carry electrical and data cables in vertical application.
- 3000mm Standard Lengths.
- Cross Rung spaced at 300mm c/c.
- Usable internal depth: Rail Height – 12.5mm.
- Standard Pre Galvanised Material Bolted System.
- Available in: Mild Steel Powder Coated / Stainless Steel on request.
- Medium to Heavy Duty Commercial & Industrial applications.
- Easy to assemble on site / reduce installation time and cost.
- Splicer plates and accessories available, see page 9.



**Loading Criteria:** CLMS (in-house load tested/guideline only) System is designed to carry a static load of 150kg (UDL) at 1.5m. Accessories to be supported in addition to tray supports. Design consultant to verify final site conditions & application requirements.



- Included fixtures:
- M8 x 16 Glv. Bolt
  - M8 Glv. Nut
  - Washer



## CABLE LADDER JUNCTION BOX ON REQUEST



- CABLE LADDER JUNCTION BOXES** are designed to carry electrical and data cables in vertical and horizontal application.
- Inside radius: 140mm.
- Standard Pre Galvanised Material Bolted System.
- Available in: Mild Steel Powder Coated / Stainless Steel on request.
- Medium to Heavy Duty Commercial & Industrial applications.
- Flat pack design.
- Easy to assemble onsite / reduce installation time and cost.
- Available in 2 Way / 3 Way / 4 Way / Riser / Dropper
- Splicer plates and accessories available, see page 9.

## LADDER SUSPENDING SUPPORT AND SPLICER PLATE

### CODE:

LAQRBRACPG  
CLASRSP050PG  
CLASRSP075PG  
CLASRSP100PG  
CLASRSP125PG  
CLASRSP150PG

### DISCRIPTION:

LADDER -SUSPENDING Q-RELEASE BRACKET  
CABLE LADDER SIDE RAIL SPLICE PLATE 50 MM PRE-GALV  
CABLE LADDER SIDE RAIL SPLICE PLATE 75 MM PRE-GALV  
CABLE LADDER SIDE RAIL SPLICE PLATE 100 MM PRE-GALV  
CABLE LADDER SIDE RAIL SPLICE PLATE 125 MM PRE-GALV  
CABLE LADDER SIDE RAIL SPLICE PLATE 150 MM PRE-GALV

- **Ladder Suspending Support** to be used with **CLMS** cable ladder system.
- Standard Pre Galvanised Material.
- Available in: Mild Steel Powder Coated / Stainless Steel on request.
- Easy to assemble on site / reduce installation time and cost.
- Remove / Add cables with ease.
- Sold in sets (2x plate per set).

### Included fixtures:

- M8 x 16 Glv. Bolt
- M8 Glv. Nut
- Washer

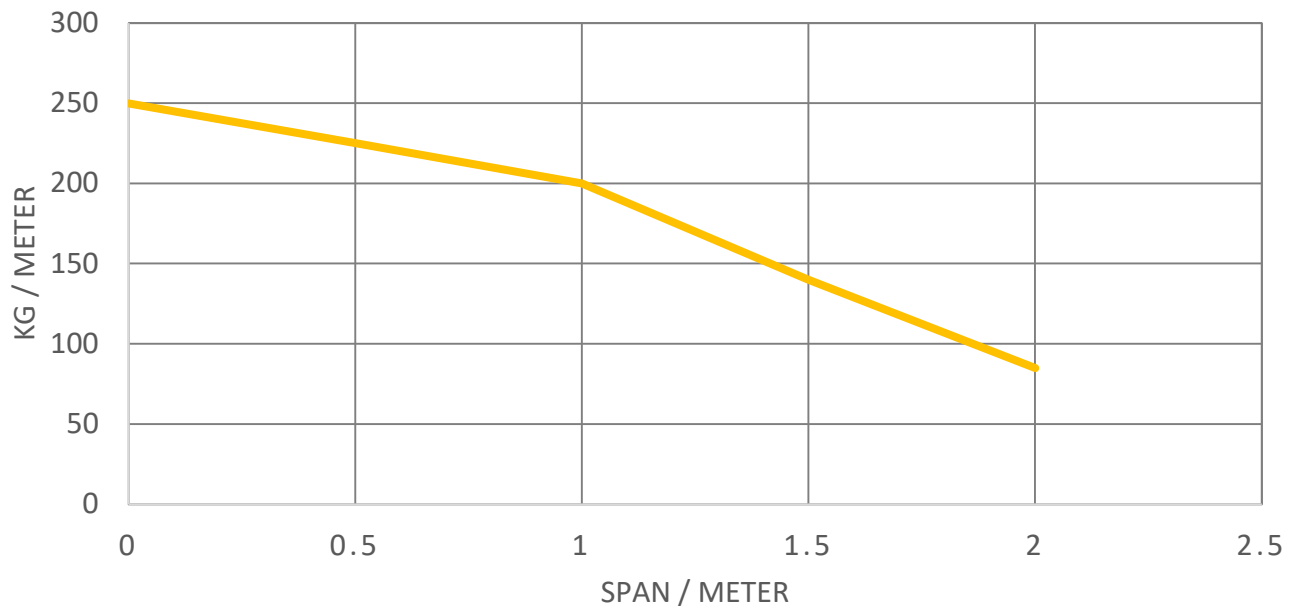


CABLE LADDER SIDE  
RAIL SPLICE PLATE

LADDER-  
SUSPENDING  
Q-RELEASE  
BRACKET

## CLMS CABLE LADDER

— 300/55 RAIL



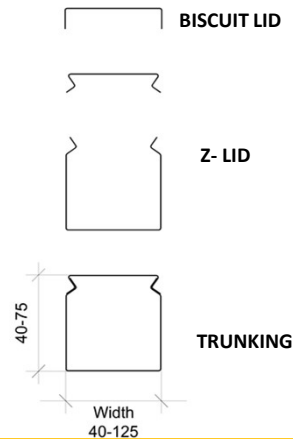
Important notice: No warranty, either expressed or implied, is made as to either its applicability to or its compatibility with specific requirements of this information, nor for damages consequential to its use. All design characteristics, specifications, tolerances and similar information are subject to change without notice

### CABLE TRUNKING CHANNEL AND LID (STANDARD LENGTH 3.0M)

CODE:	DISCRIPTION:
CCT2000150PG	TRUNKING CHANNEL T2000 40 X 40 X 3000 X 1.50 MM PRE-GALV
CCT200096PG	TRUNKING CHANNEL T2000 40 X 40 X 3000 X 1.00 MM PRE-GALV
CCT200076PG	TRUNKING CHANNEL T2000 40 X 40 X 3000 X 0.8 MM PRE-GALV
CCT2200PG	TRUNKING CHANNEL T2200 50 X 50 X 3000 PRE-GALV
CCT8000PG	TRUNKING CHANNEL T8000 75 X 75 X 3000 PRE-GALV
CCT8300PG	TRUNKING CHANNEL T8300 75 X 60 X 3000 PRE-GALV
CCT9000PG	TRUNKING CHANNEL T9000 125 X 75 X 3000 PRE-GALV

CODE:	DISCRIPTION:
CCBL40PG	TRUNKING BISCUIT - LID ONLY T2 40 X 3000 PRE -GALV
CCBL50PG	TRUNKING BISCUIT - LID ONLY T22 50 X 3000 PRE -GALV
CCZL40PG	TRUNKING CLIP ON Z - LID ONLY T2 40 X 3000 PRE -GALV
CCZL50PG	TRUNKING CLIP ON Z - LID ONLY T22 50 X 3000 PRE -GALV
CCZL75PG	TRUNKING CLIP ON Z - LID ONLY T83-8 75 X 3000 PRE -GALV
CCZL125PG	TRUNKING CLIP ON Z - LID ONLY T9 125 X 3000 PRE -GALV

- **Cable Trunking System** is designed to carry electrical and data cables in horizontal and vertical application.
- Standard Pre Galvanised Material.
- Available in: Mild Steel Powder Coated / Stainless Steel on request.
- Light and Medium Duty Commercial applications.
- Easy to assemble on site / reduce installation time and cost.
- Splicer plates and accessories available, see page 11.
- Lids available in: Standard Z-Lids or Biscuit Lid.
- **Optional:** 20mm Knockouts and 5A socket outlets available, add suffix in table below to trunking code. (e.g. CC075075300T8000PG#CSA)
- Alternative outlets on request.



### TRUNKING HANGER U-SHAPE BRACKETS

CODE:	DISCRIPTION:
CCHB040PG	TRUNKING HANGER U -BRACKET T2 COMPLETE WITH BOLTS
CCHB050PG	TRUNKING HANGER U -BRACKET T22 COMPLETE WITH BOLTS
CCHB075PG	TRUNKING HANGER U -BRACKET T8 -T83 COMLETE WITH BOLTS
CCHB125PG	TRUNKING HANGER U -BRACKET T9 COMPLETE WITH BOLTS

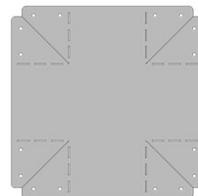
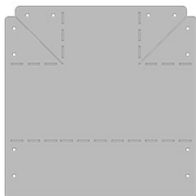
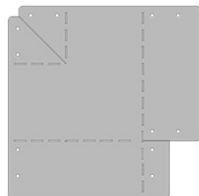
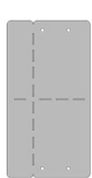


**Loading Criteria:** CTCLS (in-house load tested/guideline only)  
System is designed to carry a static load of 50kg (UDL) at 1.5m. Accessories to be supported in addition to tray supports. Design consultant to verify final site conditions & application requirements.

SUFFIX:	DESCRIPTION:
#CA5	5A Socket Outlets at 1500mm C/C Staggered (T8000 & T9000)
#20KO	20mm Knockout at 300mm C/C Staggered



### CABLE TRUNKING EASI-FOLD JUCTIONS AND SPLICERS



PRE-GALVANIZED



CCEC040PG	TRUNKING EASI-FOLD END CAP T2000
CCEC050PG	TRUNKING EASI-FOLD END CAP T2200
CCEC060PG	TRUNKING EASI-FOLD END CAP T8300
CCEC075PG	TRUNKING EASI-FOLD END CAP T8000
CCEC0125PG	TRUNKING EASI-FOLD END CAP T9000

CCUA15150PG	TRUNKING EASI-FOLD UNI SPLICE -ANGLE 15 X 150
CCUA45150PG	TRUNKING EASI-FOLD UNI SPLICE -ANGLE 45 X 150
CCUA50150PG	TRUNKING EASI-FOLD UNI SPLICE -ANGLE 50 X 150

CCUSPLICET2PG	TRUNKING EASI-FOLD U-SPLICE 200 MM T2000
CCUSPLICET22PG	TRUNKING EASI-FOLD U-SPLICE 200 MM T2200
CCUSPLICET83PG	TRUNKING EASI-FOLD U-SPLICE 200 MM T8300
CCUSPLICET8PG	TRUNKING EASI-FOLD U-SPLICE 200 MM T8000
CCUSPLICET9PG	TRUNKING EASI-FOLD U-SPLICE 200 MM T9000

CCJ2WAY040PG	TRUNKING EASI-FOLD JUNCTION 2 WAY T2000
CCJ2WAY050PG	TRUNKING EASI-FOLD JUNCTION 2 WAY T2200
CCJ2WAY060PG	TRUNKING EASI-FOLD JUNCTION 2 WAY T8300
CCJ2WAY075PG	TRUNKING EASI-FOLD JUNCTION 2 WAY T8000
CCJ2WAY125PG	TRUNKING EASI-FOLD JUNCTION 2 WAY T9000

CCJ3WAY040PG	TRUNKING EASI-FOLD JUNCTION 3 WAY T2000
CCJ3WAY050PG	TRUNKING EASI-FOLD JUNCTION 3 WAY T2200
CCJ3WAY060PG	TRUNKING EASI-FOLD JUNCTION 3 WAY T8300
CCJ3WAY075PG	TRUNKING EASI-FOLD JUNCTION 3 WAY T8000
CCJ3WAY125PG	TRUNKING EASI-FOLD JUNCTION 3 WAY T9000

CCJ4WAY040PG	TRUNKING EASI-FOLD JUNCTION 4 WAY T2000
CCJ4WAY050PG	TRUNKING EASI-FOLD JUNCTION 4 WAY T2200
CCJ4WAY060PG	TRUNKING EASI-FOLD JUNCTION 4 WAY T8300
CCJ4WAY075PG	TRUNKING EASI-FOLD JUNCTION 4 WAY T8000
CCJ4WAY125PG	TRUNKING EASI-FOLD JUNCTION 4 WAY T9000

CUT • BEND • FOLD  
HAND FOLDED ON SITE



UNIVERSAL SPLICER



2 WAY JUNCTION



3 WAY JUNCTION



4 WAY JUNCTION

- **EASI-FOLD JUCTIONS AND SPLICERS** are designed to accommodate most junctions / angles of trunking installations.
- Standard Pre Galvanised Material. Available in: Mild Steel Powder Coated / Stainless Steel on request.
- **Flat Pack** design.
- Easy to assemble onsite.
- Reduce installation time and cost.

Fixtures:

- 3.8 X 10mm Rivets



## POWDER COATING

OPTIONS AVAILABLE

(IN-HOUSE) COATING PLANT  
INCLUDES A  
7 BIN CHEMICAL PRE-COATING  
CHEMICAL TREATMENT PROCESS  
(ONLY ONE OF ITS KIND IN NAMIBIA)

POA | T&C

