

## PRODUCT DETAILS

Ezytray is the sensible choice for all general purpose installations.

Made from durable pre galvanised steel, and used extensively for office fit outs, shopping centres and light industrial applications.

Lightweight and easy to install, complemented by a full range of accessories to enable fast on site fabrication of tee's, risers, bends and crosses.

Manufactured to the following AS standards:

- Pre Galvanised to AS1397
- Hot Dip Galvanised to AS/NZS4680, ISO1461

## STANDARD LENGTH

3 metres

## Fire Rated to AS/NZS3013:1995

Consult your local Sales Office for specific loading capacities and installation techniques that must be followed in order to comply with the AS/NZS3013 standard.

## ORDERING DETAILS

Sold per 3 metre length

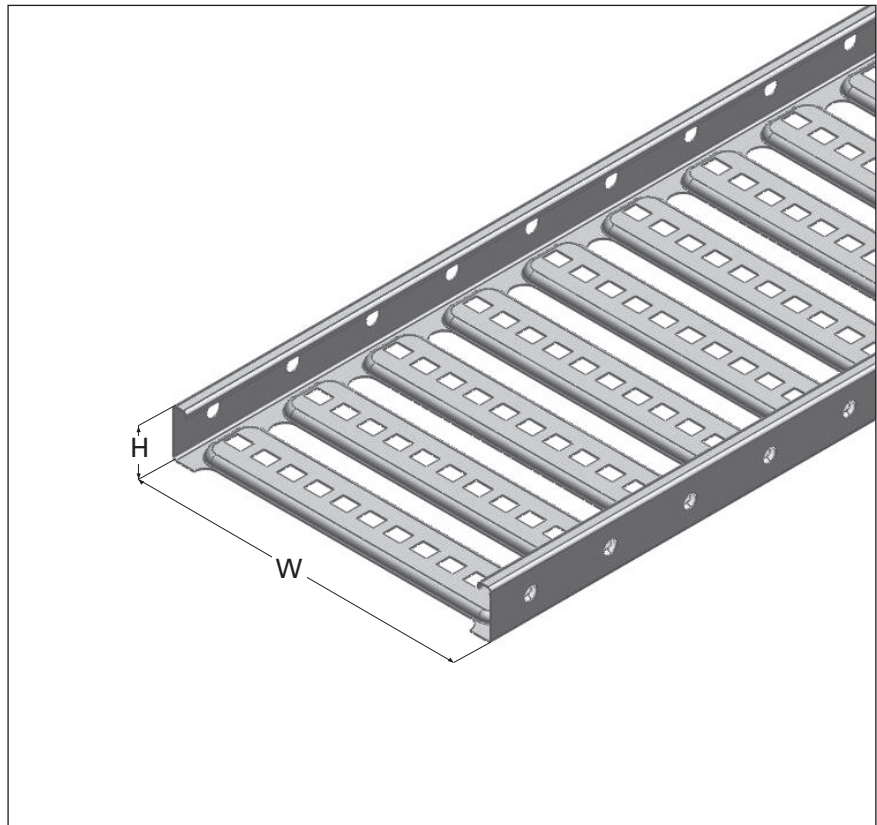
Available finish:

**G** – Galvabond

**H** – Hot Dip Galvanised

Hot Dip Galvanised items are manufactured against firm orders only.

Minimum production quantities may apply.



EZYTRAY

Ordering Code	Nominal Cable Laying Width mm	Cable Laying Depth mm	Overall Width (W) mm	Overall Height (H) mm
ET150__	150	38	150	45
ET300__	300	38	300	45
ET450__	450	38	450	45
ET600__	600	38	600	45

↑  
G – Galvabond  
H – Hot Dip Galvanised

## LOAD RATING AND DEFLECTION

SPAN MTR	3.0	27 kg	Deflection 23 mm
	2.5	37 kg	Deflection 18 mm
	2.0	57 kg	Deflection 13 mm
	1.5	105 kg	Deflection 9 mm

## LOAD PER METRE

Ezytray has been tested in accordance with NEMA standards and the load ratings certified by a NATA accredited testing facility.

A guide to deflection for continuous runs has been included for easy reference, however it should be noted that the positioning of splice joints and loading techniques can significantly impact upon the actual deflection. Refer to NEMA VE2 Installation guidelines for further explanation.

### PRODUCT DETAILS

A full range of Ezytray accessories are available to complement the system and provide easy on site installation.

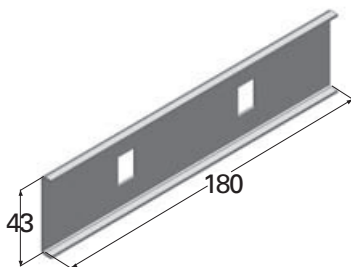
Ezytray accessories are common for all tray widths and can be used to make tees, risers, bends and crosses.

### ORDERING DETAILS

Available finish:

- G** – Galvabond
- H** – Hot Dip Galvanised

Hot dip galvanised products are manufactured against firm orders only. Minimum production quantities may apply.

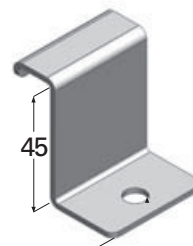


2 Splices required per length of tray.  
Order fasteners separately for installation (per splice plate)

- 2 x SBH
- 2 x CNH

**ETS**

Wt: 0.09 kg

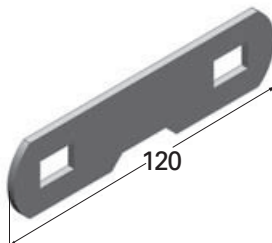


Order fasteners separately for installation

- 1 x HS825
- 1 x E1007

**ETHD**

Wt: 0.06 kg



6 Riser Links required to perform a 90 degree set.  
Order fasteners separately for installation (per riser link)

- 2 x SBH
- 2 x CNH

**ETRL**

Wt: 0.05 kg

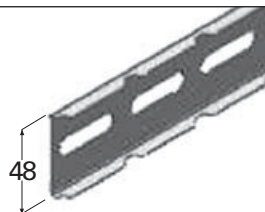


2 TX Brackets required to make a tee, and 4 required to make a cross.  
Order fasteners separately for installation (per TX Bracket)

- 4 x SBH
- 4 x CNH

**ETXX**

Wt: 0.43 kg



Standard 2.0 metre length.  
Order fasteners separately for installation.  
Approximate length required to make a 150 radius bend

Tray Size	Length Req'd	Fasteners Req'd
ET150	0.7 metre	6
ET300	0.9 metre	6
ET450	1.2 metre	6
ET600	1.4 metre	6

**ETRP**

Wt: 1.00 kg



EzyStrut Splice Bolts have a smooth head to eliminate the risk of sheathing the cable during installation. Purpose made Counterbore Nuts ensure that full tension is achieved during installation. Both items are ordered separately. Specify ETFKH when both parts are required.

**SBH & CNH**

Wt: 0.03 kg

PRODUCT DETAILS

EzyStrut ET3 provides premium performance in commercial and light industrial applications.

Strong, versatile and easy to install, its excellent performance characteristics combined with a visually appealing profile has made it the highest regarded tray product in industry.

Complemented by a full range of accessories to enable fast on site fabrication of tee's, risers, bends and crosses.

Manufactured to the following AS standards:

- Pre Galvanised to AS1397
- Hot Dip Galvanised to AS/NZS4680, ISO1461

STANDARD LENGTH

3 metres

Fire Rated to AS/NZS3013:1995

Consult your local Sales Office for specific loading capacities and installation techniques that must be followed in order to comply with the AS/NZS3013 standard.

ORDERING DETAILS

Sold per 3 metre length

Available finish:

- G** – Galvabond
- H** – Hot Dip Galvanised

Hot Dip Galvanised products are manufactured against firm orders only.

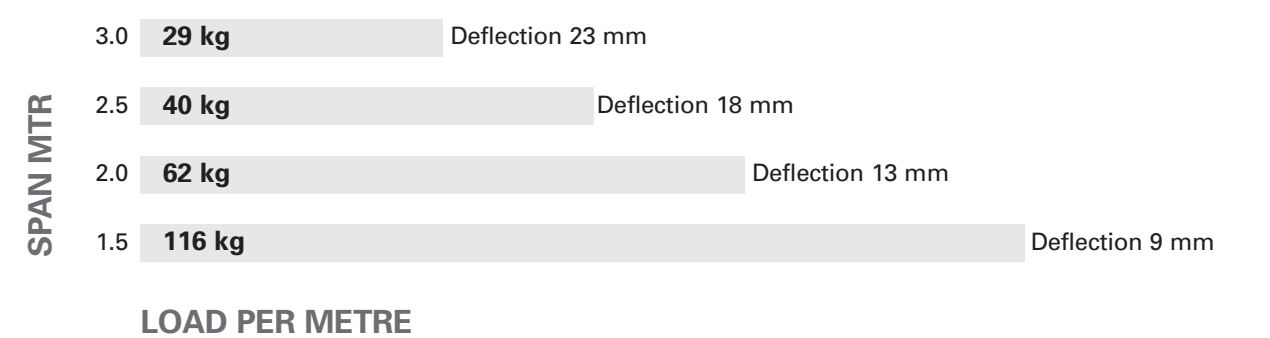
Minimum production quantities apply.



Ordering Code	Cable Laying Width mm	Cable Laying Depth mm	Overall Width (W) mm	Overall Height (H) mm
ET3150__	150	40	172	47
ET3300__	300	40	322	47
ET3450__	450	40	472	47
ET3600__	600	40	622	47

↑ G – Galvabond  
— H – Hot Dip Galvanised

LOAD RATING AND DEFLECTION



ET3 has been tested in accordance with NEMA standards and the load ratings certified by a NATA accredited testing facility.

A guide to deflection for continuous runs has been included for easy reference, however it should be noted that the positioning of splice joints and loading techniques can significantly impact upon the actual deflection. Refer to NEMA VE2 Installation guidelines for further explanation.

### PRODUCT DETAILS

A full range of ET3 accessories are available to complement the system and provide easy on site fabrication.

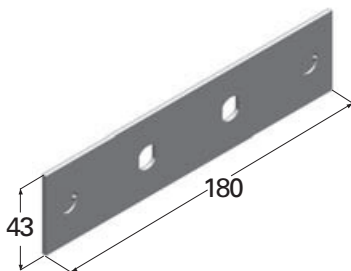
ET3 accessories are common for all tray widths and can be used to make tees, risers, bends and crosses.

### ORDERING DETAILS

Available finish:

- G** – Galvabond
- H** – Hot Dip Galvanised

Hot Dip Galvanised products are manufactured against firm orders only. Minimum production quantities may apply.

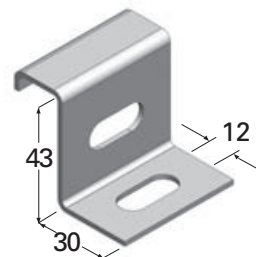


2 Splices required per length of tray.  
Order fasteners separately for installation (per splice plate)

- 2 x SBH
- 2 x CNH

**ET3S**

Wt: 0.15 kg

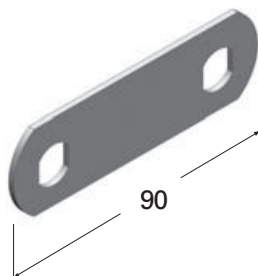


Order fasteners separately for installation

- 1 x HS1025
- 1 x E1007

**ET3HD**

Wt: 0.06 kg



6 Riser Links required to perform a 90 degree set.  
Order fasteners separately for installation (per riser link)

- 2 x SBH
- 2 x CNH

**ET3RL**

Wt: 0.04 kg



2 TX Brackets required to make a tee, and 4 required to make a cross.  
Order fasteners separately for installation (per TX Bracket)

- 4 x SBH
- 4 x CNH

**ET3TX**

Wt: 0.38 kg

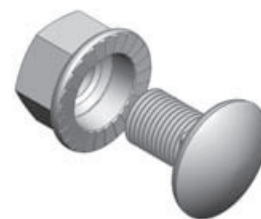


Nominal length 2.0 metres.  
Order fasteners separately for installation.  
Approximate length required to make a 150 radius bend

Tray Size	Length Req'd	Fasteners Req'd
ET3150	0.7 metre	6
ET3300	0.9 metre	6
ET3450	1.2 metre	8
ET3600	1.4 metre	8

**ET3RP**

Wt: 0.70 kg



Both items are ordered separately.  
EzyStrut Splice Bolts have a smooth head to eliminate the risk of sheathing the cable during installation.  
Purpose made Counterbore Nuts ensure that full tension is achieved during installation.  
Specify ETKH when both parts are required.

**SBH & CNH**

Wt: 0.03 kg

PRODUCT DETAILS

EzyStrut ET5 provides ultimate performance with greater spans and higher load characteristics compared to other tray systems. It's the ideal easy to install alternative to traditional cable ladder systems. Highly regarded in light to medium duty commercial and industrial applications.

Complemented by a full range of accessories to enable fast on site fabrication of tee's, risers, bends and crosses.

Manufactured to the following AS standards:

- Pre Galvanised to AS1397
- Hot Dip Galvanised to AS/NZS4680, ISO1461

STANDARD LENGTH

3 metres

Fire Rated to AS/NZS3013:1995\*

Consult your local Sales Office for specific loading capacities and installation techniques that must be followed in order to comply with the AS/NZS3013 standard.

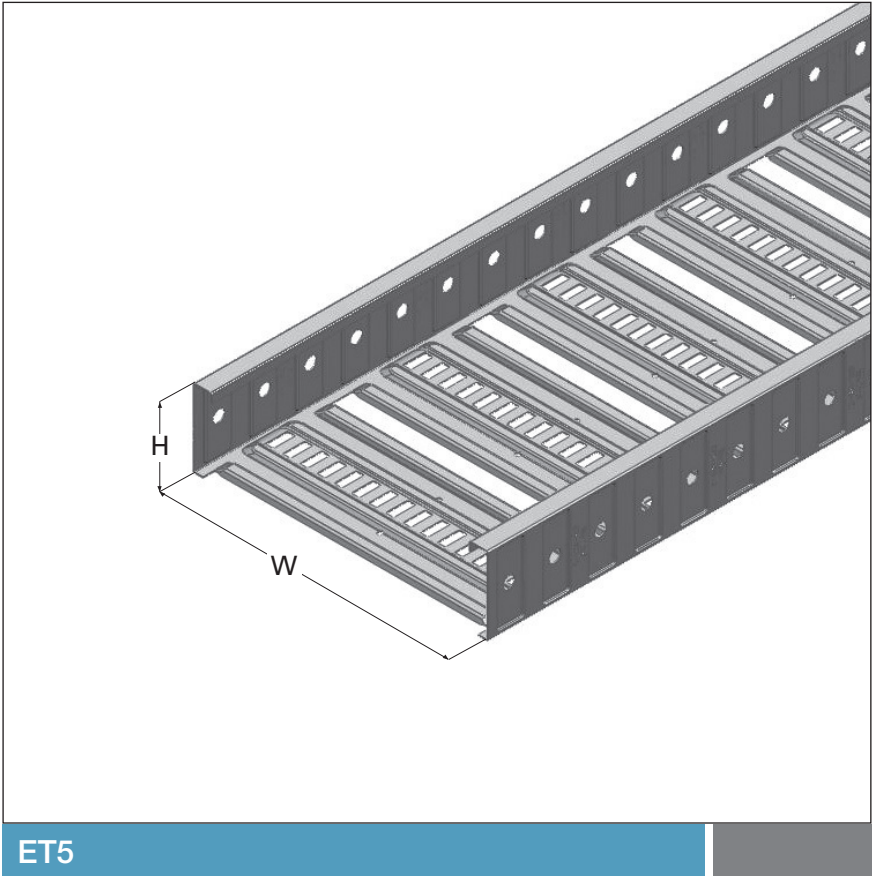
ORDERING DETAILS

Sold per 3 metre length

Available finish:

- G** – Galvabond
- H** – Hot Dip Galvanised

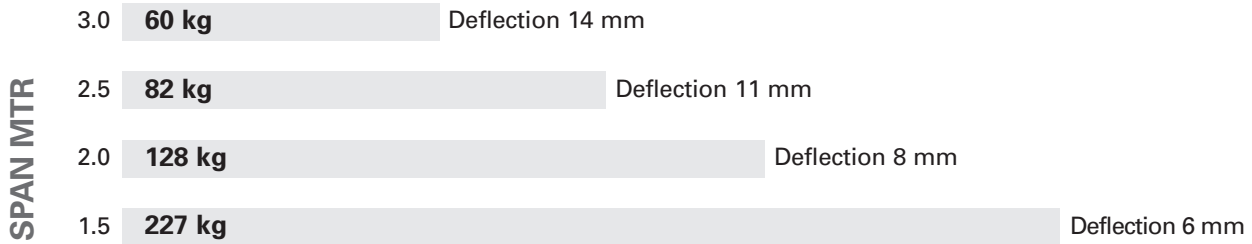
Hot Dip Galvanised products are manufactured against firm orders only. Minimum production quantities apply.



Ordering Code	Cable Laying Width mm	Cable Laying Depth mm	Overall Width (W) mm	Overall Height (H) mm
ET5150__	150	78	172	85
ET5300__	300	78	322	85
ET5450__	450	78	472	85
ET5600__	600	78	622	85

↑  
— G – Galvabond  
— H – Hot Dip Galvanised

LOAD RATING AND DEFLECTION



LOAD PER METRE

ET5 has been tested in accordance with NEMA standards and the load ratings certified by a NATA accredited testing facility. A guide to deflection for continuous runs has been included for easy reference, however it should be noted that the positioning of splice joints and loading techniques can significantly impact upon the actual deflection. Refer to NEMA VE2 Installation guidelines for further explanation.



### PRODUCT DETAILS

A full range of ET5 accessories are available to complement the system and provide easy on site fabrication.

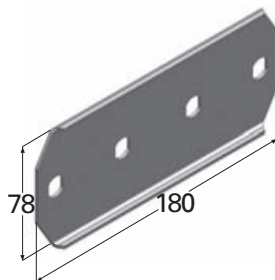
ET5 accessories are common for all tray widths and can be used to make tees, risers, bends and crosses.

### ORDERING DETAILS

Available finish:

- G** – Galvabond
- H** – Hot Dip Galvanised

Hot Dip Galvanised products are manufactured against firm orders only. Minimum production quantities may apply.

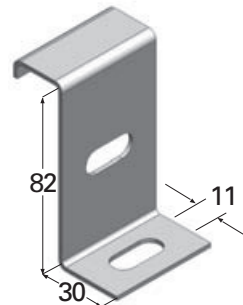


2 Splices required per length of tray.  
Order fasteners separately for installation (per splice plate)

- 2 x SBH
- 2 x CNH

**ET5S**

Wt: 0.22 kg

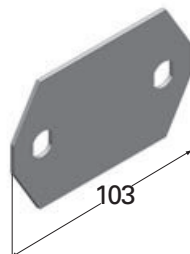


Order fasteners separately for installation

- 1 x HS1025
- 1 x E1007

**ET5HD**

Wt: 0.10 kg

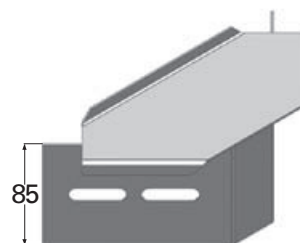


6 Riser Links required to perform a 90 degree set.  
Order fasteners separately for installation (per riser link)

- 2 x SBH
- 2 x CNH

**ET5RL**

Wt: 0.09 kg

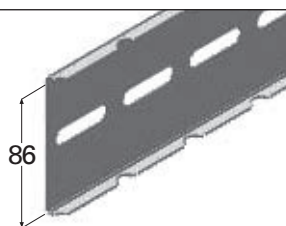


2 TX Brackets required to make a tee, and 4 required to make a cross.  
Order fasteners separately for installation (per TX Bracket)

- 4 x SBH
- 4 x CNH

**ET5TX**

Wt: 0.52 kg



Nominal length 2.0 metres.  
Order fasteners separately for installation.  
Approximate length required to make a 150 radius bend

Tray Size	Length Req'd	Fasteners Req'd
ET5150	0.7 metre	6
ET5300	0.9 metre	6
ET5450	1.2 metre	8
ET5600	1.4 metre	8

**ET5RP**

Wt: 1.18 kg



Both items are ordered separately.  
EzyStrut Splice Bolts have a smooth head to eliminate the risk of sheathing the cable during installation.  
Purpose made Counterbore Nuts ensure that full tension is achieved during installation.  
Specify ETKH when both parts are required.

**SBH & CNH**

Wt: 0.03 kg