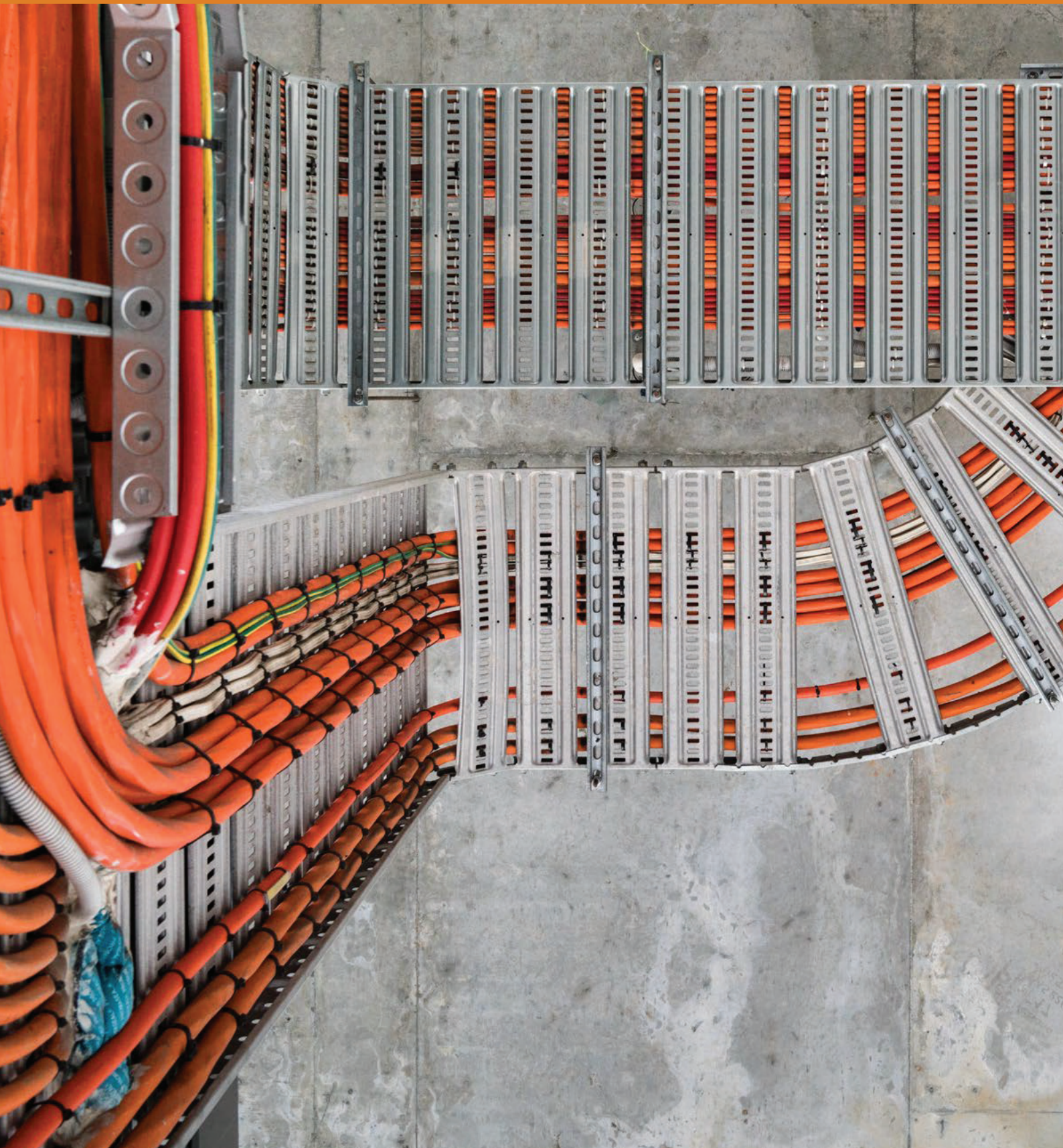




CABLE MANAGEMENT SYSTEMS



**MAKE IT
HAPPEN**

DAPT PERFORATED CABLE TRAY SYSTEM

Information

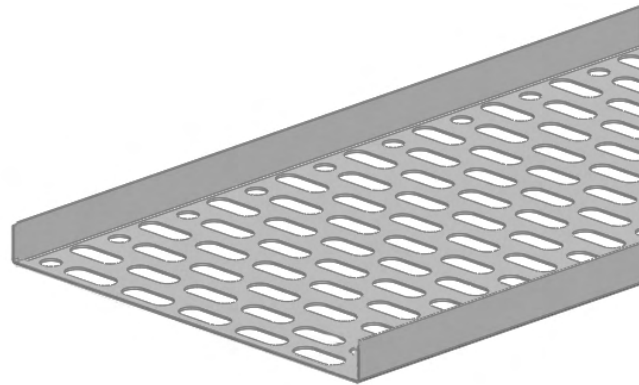
DAPT Perforated Cable Tray System is designed for surface mounted cable management.

- Material 0.65mm thick
- 2.4m length
- 14mm return flange
- 20mm x 8mm continuous perforation

Available Finishes

Most common finish is Galvabond

- Galvabond
- Powder coated



DAPT Cable Tray

DAPT CABLE TRAY ORDERING INFORMATION

Product Code	Size
41DAPT75	75mm
41DAPT100	100mm
41DAPT150	150mm
41DAPT225	225mm
41DAPT450	450mm
41DAPT600	600mm

Available Finishes	
G	Galvabond
PC	Powder Coated (custom order)

Example	Product code	Finish
41DAPT75G	41DAPT75	G

GENERAL DESCRIPTION

Information

DT1 Smart Tray System is designed for trapeze supported or surface mounted cable management and is ideally suited to small to medium size cables such as TPS, data comms and sub mains allowing for more tie off points as well as tighter radius bends and risers. DT1 Smart Tray offers full integration with DT3 Ladder Tray System saving the installer from having to carrying two ranges of accessories.

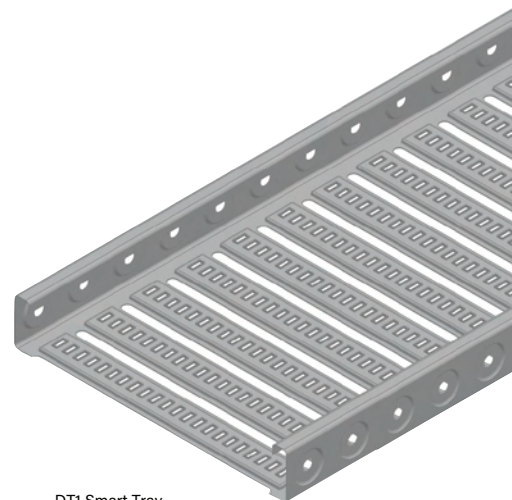
- Material 0.65mm thick
- 3m length
- 50mm Sides
- 45mm cable laying depth
- 11mm tie off centres
- Site fabricated fittings
- Flat and peaked cover option

Available Finishes

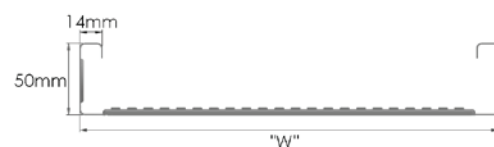
- Galvabond
- Powder coated

Technical Information

Deflection data is derived from tests performed in a NATA certified testing environment in accordance to NEMA VE 1-2009 standards. All Ladders exceed the class designation that has been applied to the product. Load data is based on single spans resulting in worst case scenario. Deflections listed in our table are based on continuous spans, single span installation will result in increased deflection, for single spans multiply the corresponding deflection by 2.5.



DT1 Smart Tray



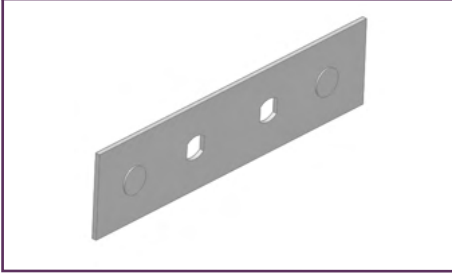
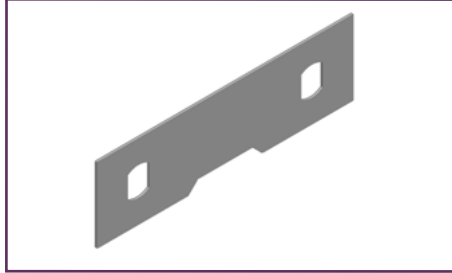
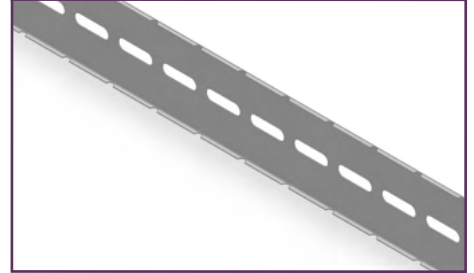
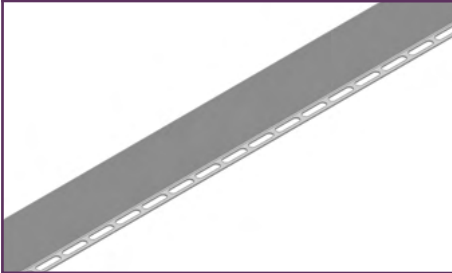
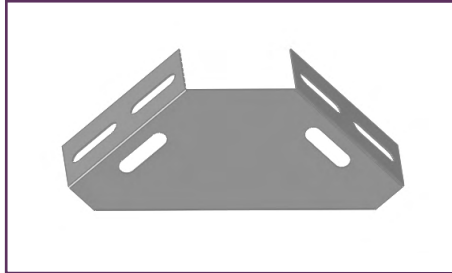
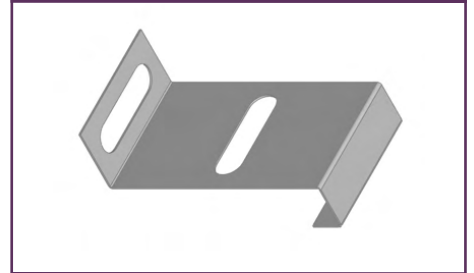
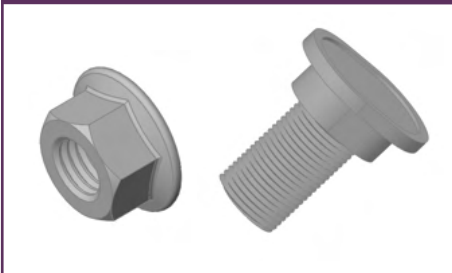
DT1 Smart Tray Profile

DT1 SMART TRAY ORDERING INFORMATION

Product Code	Size
41DT1150	150mm
41DT1300	300mm
41DT1450	450mm
41DT1600	600mm

Available Finishes	
G	Galvabond
PC	Powder Coated

Example	Product code	Finish
41DT1300G	41DT1300	G

SPLICE PLATE

RISER LINK

RADIUS PLATE

BARRIER STRIP

TEE & CROSS BRACKET

HOLD DOWN CLAMP

SPLICE NUT AND BOLT


DT1 LADDER TRAY ACCESSORIES ORDERING INFORMATION

Product Code	Size
41DTSP	Splice Plate
41DTRL	Riser Link
41DTRP	Radius Plate
41DTBS	Barrier Strip
41DTTX	Tee & Cross Bracket
41DTHDC	Hold Down Clamp
41DTBNH*	Splice Nut and bolt G
41DTBNZ*	Splice Nut and bolt Z

*Only finishes available

Available Finishes	
G	Galvabond
H	Hot Dip Galvanised
PC	Powder Coated

Example	Product code	Finish
41DTSPH	41DTSP	H

GENERAL DESCRIPTION

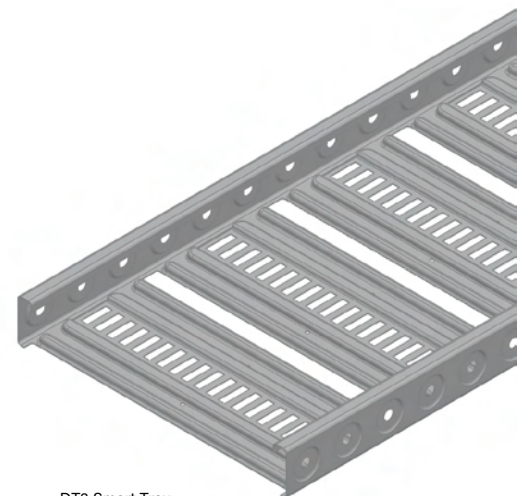
Information

DT3 Ladder Tray System is the most common ladder tray system and is designed for trapeze supported or surface mounted cable management and is ideally suited to small, medium and large size cables such as TPS, data comms, mains & sub mains.

- Material 0.75mm thick
- 3m length
- 50mm Sides
- 40mm cable laying depth
- 20mm tie off centres
- Site fabricated fittings
- Flat and peaked cover option

Available Finishes

- Galvabond
- Hot Dip Galvanised
- Powder Coated



DT3 Smart Tray



DT3 Ladder Tray Profile

Technical Information

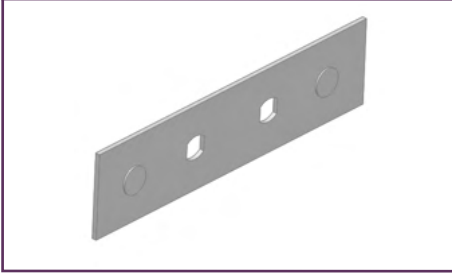
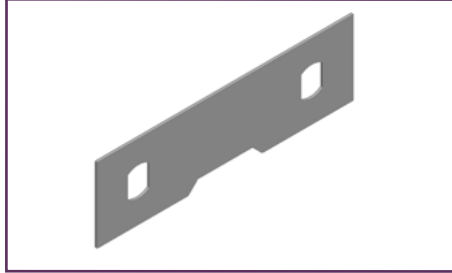
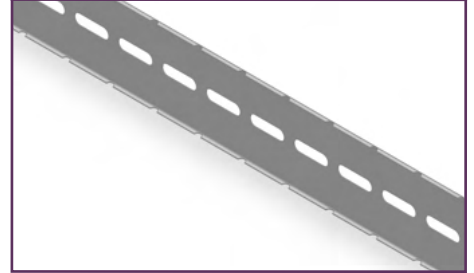
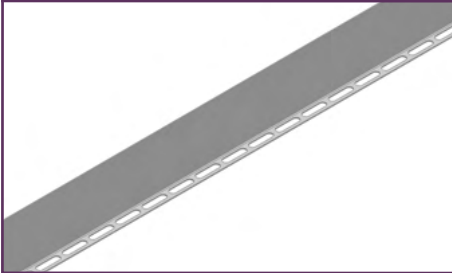
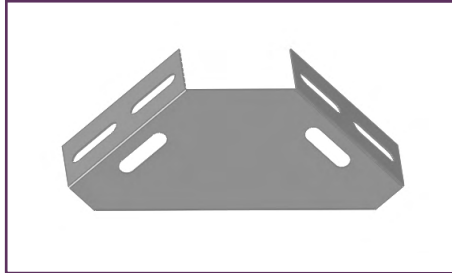
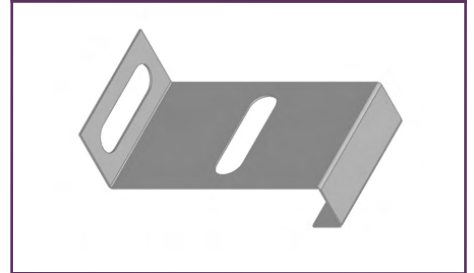
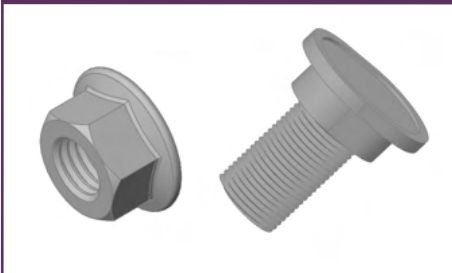
Deflection data is derived from tests performed in a NATA certified testing environment in accordance to NEMA VE 1-2009 standards. All Ladders exceed the class designation that has been applied to the product. Load data is based on single spans resulting in worst case scenario. Deflections listed in our table are based on continuous spans, single span installation will result in increased deflection, for single spans multiply the corresponding deflection by 2.5.

DT3 LADDER TRAY ORDERING INFORMATION

Product Code	Size
41DT3150	150mm
41DT3300	300mm
41DT3450	450mm
41DT3600	600mm

Available Finishes	
G	Galvabond
H	Hot Dip Galvanised
PC	Powder Coated

Example **Product code** **Finish**
 41DT3300PC 41DT3300 PC

SPLICE PLATE

RISER LINK

RADIUS PLATE

BARRIER STRIP

TEE & CROSS BRACKET

HOLD DOWN CLAMP

SPLICE NUT AND BOLT


DT3 LADDER TRAY ACCESSORIES ORDERING INFORMATION

Product Code	Size
41DTSP	Splice Plate
41DTRL	Riser Link
41DTRP	Radius Plate
41DTBS	Barrier Strip
41DTTX	Tee & Cross Bracket
41DTHDC	Hold Down Clamp
41DTBNH*	Splice Nut and bolt G
41DTBNZ*	Splice Nut and bolt Z

Available Finishes	
G	Galvabond
H	Hot Dip Galvanised
PC	Powder Coated

*Only finishes available

Example	Product code	Finish
41DTSPH	41DTSP	H

GENERAL DESCRIPTION

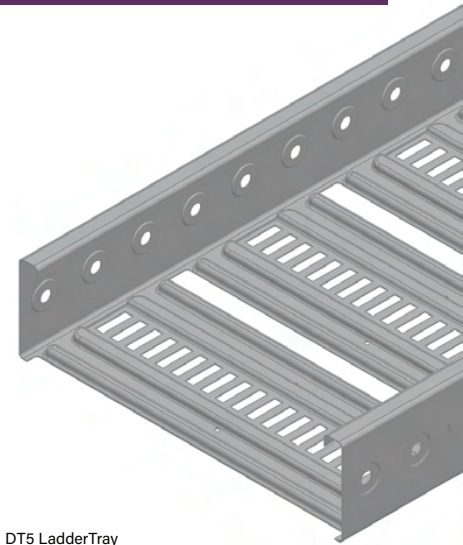
Information

DT5 Ladder Tray System is designed for trapeze supported or surface mounted cable management and is ideally suited to small, medium and large size cables such as TPS, data comms, Mains & sub mains.

- Material 0.75mm thick
- 3m length
- 50mm Sides
- 40mm cable laying depth
- 20mm tie off centres
- Site fabricated fittings
- Flat and peaked cover option

Available Finishes

- Galvabond
- Hot dip galvanized



DT5 LadderTray



DT5 LadderTray Profile

Technical Information

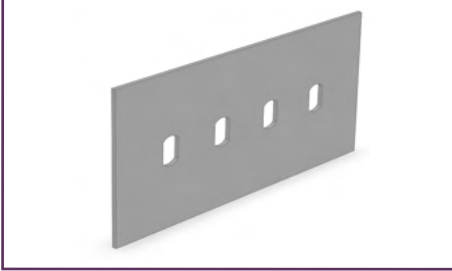
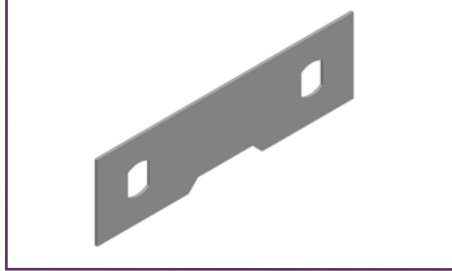
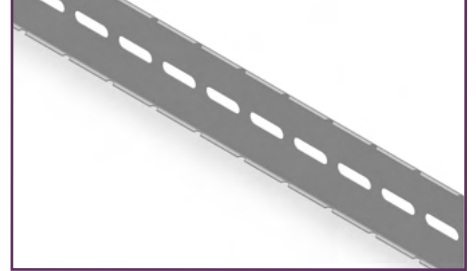
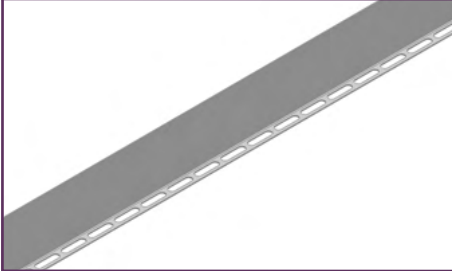
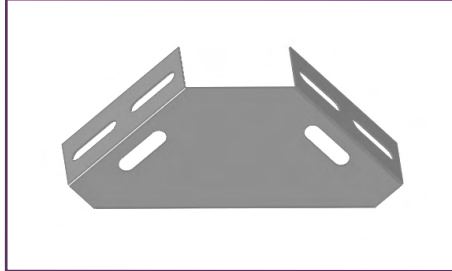
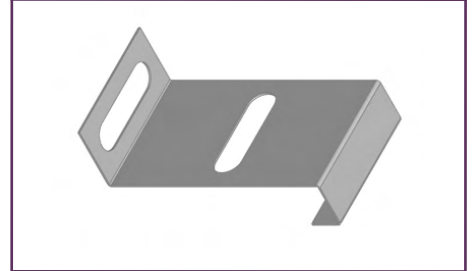
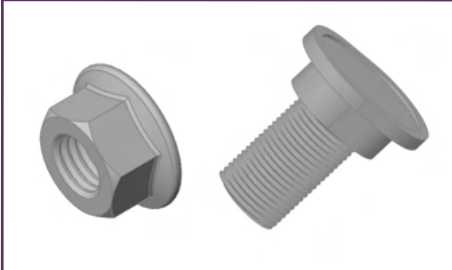
Deflection data is derived from tests performed in a NATA certified testing environment in accordance to NEMA VE 1-2009 standards. All Ladders exceed the class designation that has been applied to the product. Load data is based on single spans resulting in worst case scenario. Deflections listed in our table are based on continuous spans, single span installation will result in increased deflection, for single spans multiply the corresponding deflection by 2.5.

DT3 LADDER TRAY ORDERING INFORMATION

Product Code	Size
41DT5150	150mm
41DT5300	300mm
41DT5450	450mm
41DT5600	600mm

Available Finishes	
G	Galvabond
H	Hot Dip Galvanised

Example	Product code	Finish
41DT5300G	41DT5300	G

DT5 SPLICE PLATE

DT5 RISER LINK

DT5 RADIUS PLATE

DT5 BARRIER STRIP

DT5 TEE & CROSS BRACKET

DT5 HOLD DOWN CLAMP

SPLICE NUT AND BOLT


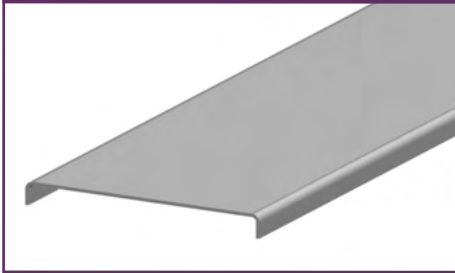
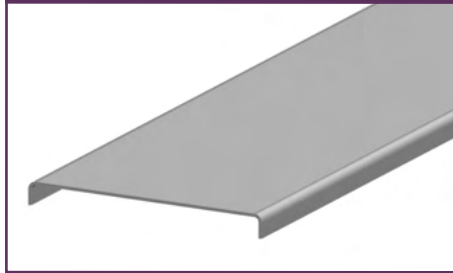
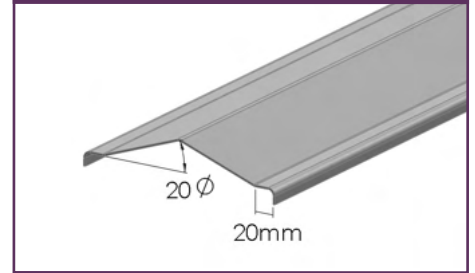
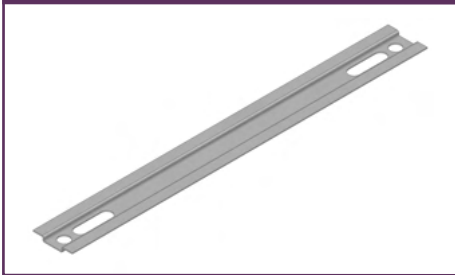
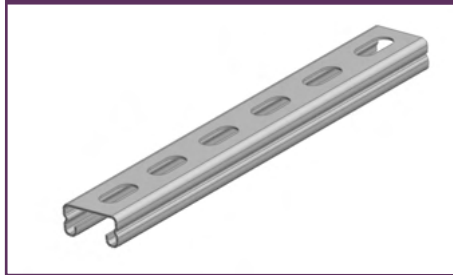
DT5 LADDER TRAY ACCESSORIES ORDERING INFORMATION

Product Code	Size
41DT5SP	Splice Plate
41DT5RL	Riser Link
41DT5RP	Radius Plate
41DT5BS	Barrier Strip
41DT5TX	Tee & Cross Bracket
41DT5HDC	Hold Down Clamp
41DTBNH*	Splice Nut and Bolt G
41DTBNZ*	Splice Nut and Bolt Z

Available Finishes	
G	Galvabond
H	Hot Dip Galvanised
PC	Powder Coated

*Only finishes available

Example	Product code	Finish
41DT5SPG	41DT5SP	G

DT1 FLAT COVER

DT3 FLAT COVER

DT3 PEAKED COVER

LIGHT TRAPEZE

HEAVY TRAPEZE


DT3 COVER ORDERING INFORMATION

Product Code	Size
41DTCOV150	150mm
41DTCOV300	300mm
41DTCOV450	450mm
41DTCOV600	600mm

*Only Galvabond and Hot Dip Galvanised finishes available

Product Code	Description
41DTFC	DT3 Ladder Tray Flat Cover
41DTPC	DT3 Ladder Tray Peaked Cover

*For DT1 and DT5 Covers - please contact Drillfast

Example	Product code	Finish
41DTCOV300G	41DTCOV300	G

DT1 & DT3 LIGHT TRAPEZE ORDERING INFORMATION

Product Code	Size
41DTS150	150mm
41DTS300	300mm
41DTS450	450mm
41DTS600	600mm

Example	Product code	Finish
41DTS300G	41DTS300	G

Available Finishes	
G	Galvabond
H	Hot Dip Galvanised
PC	Powder Coated

*For heavy trapeze information - please contact Drillfast

90° INTERNAL RISER



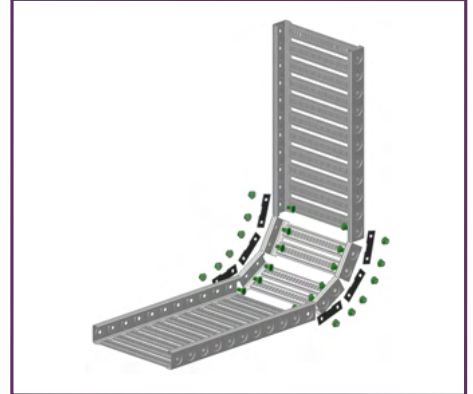
2 x DTTX Tee & Cross Bracket
8 x DTB Tray Bolts
8 x DTN Tray Nuts - per 90° Riser assembly

90° EXTERNAL RISER



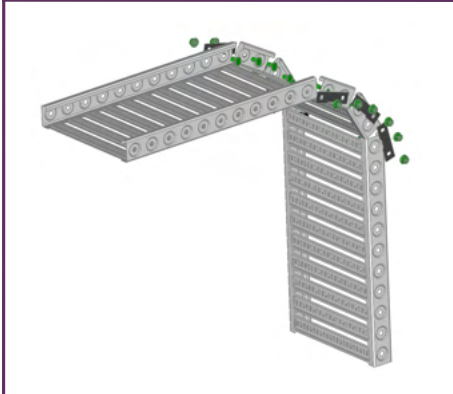
2 x DTTX Tee & Cross Bracket
8 x DTB Tray Bolts
8 x DTN Tray Nuts - per 90° Riser assembly

90° RADIUS INTERNAL RISER



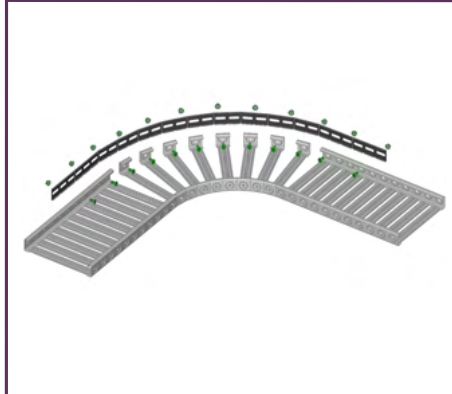
6 x DTLP Riser Links
12 x DTB Tray Bolts
12 x DTN Tray Nuts - per 90° Riser assembly

90° RADIUS EXTERNAL RISER



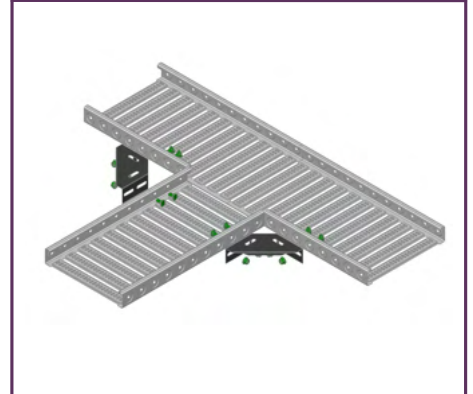
6 x DTLP Riser Links
12 x DTB Tray Bolts
8 x DTN Tray Nuts - per 90° Riser assembly

90° RADIUS BEND



1 x DTRP Radius Plate
12 x DTB Tray Bolts
12 x DTN Tray Nuts - per 90° Bend DTRP
Radius Plate will cover 2 bends in 150mm
& 300mm widths

TEE SECTION



2 x DTTX Tee & Cross Bracket
8 x DTB Tray Bolts
8 x DTN Tray Nuts - per Tee double for
cross section



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