



DT3 TRAY



PRODUCT INFORMATION

Pre-Galvanised to ASI397
 Hot Dip Galvanised to AS/NZS4680; ISO1461
 Powder coated to various colours
 Length: 3 Metres
 Height: 85mm
 Height: 50mm

LOAD & DEFLECTION DATA

Working load is inclusive of 1.5 safety factor



Note: Deflections are only a guide based on continuous spans.

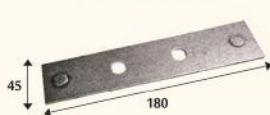
Ordering Code	"W" Cable Laying Width (mm)	Overall Width (mm)	Finish
DT3150	150	172	G = Pre-Galvanised
DT3300	300	322	H = Hot Dip Galvanised
DT3450	450	472	PC_ "Colour name" = Powder Coated "Colour"
DT3600	600	622	

Example: DT3 – 150 - G for DT3 Tray 150mm 3mtrs Pre-Galvanised

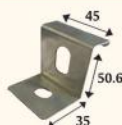
DT3 – 300 - PCW for DT3 Tray 300mm 3mtrs Powder Coated White

DT3 TRAY ACCESSORIES

DT3S Splice Plate



DT3HD Hold Down Bracket



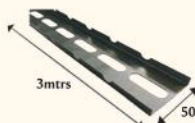
DT3RL Riser Link



DT3TX Tee/Cross Bracket



DT3RP Radius Plate



SBH: Splice Bolt M10 CNH: Splice Nut M10

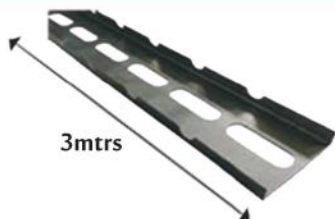


** dimensions in millimetre unless specified

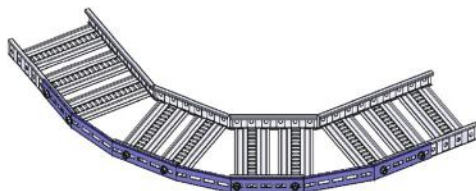


DT3 & DT5 TRAY SHAPE ASSEMBLY GUIDE

RADIUS PLATE



BEND ASSEMBLY



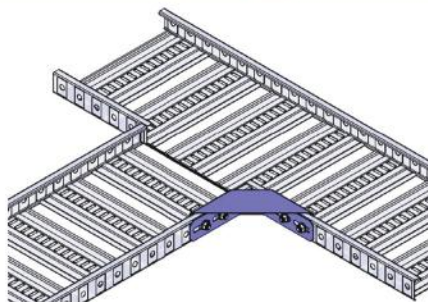
To create bends of varying degrees

Fasteners required: SBH x 8 and CNH x 8 per Bend

TX BRACKET



TEEA SSEMBLY



To create Tees and crosses

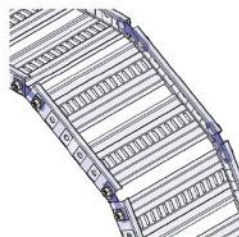
TX Bracket required: 2 x TX Bracket per Tee section and 4 x TX Bracket per Cross

Fasteners required: SBH x 4 and CNH x 4 per TX Bracket

RISER LINK PLATE



RISER ASSEMBLY



To create Internal and External Risers

Riser Link required: 6 per 90° set

Fastener required: SBH x 2 and CNH x 2 per Riser Link