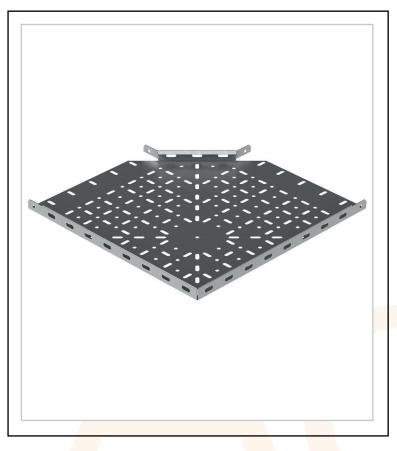


## 7 - Cable Management





AC70416

## 300mm Medium Duty Flat 90

25mm side height, 10mm return

Advanced hole pattern for optimum fixing and looming opportunities

Pre-galvanised flat 90 degree bend

Steel gauge 0.85mm

Box quantity 5

Width (mm):       300mm         Height (mm):       25mm         Finish:       Pre-Galv Steel         Individual Weight (KG):       1.27KG         Box Weight (KG):       8.35KG         Box Size (mm):       600mm x 390mm x 390mm x 390m         EAN:       5051178153499         Product Standard:       BS EN 61537:2007         Material Standard:       BS EN 10346:2015         Additional Accreditation:       LUL Accredited (ID 1203)	Attribu <mark>te</mark>	Value
Height (mm):  Finish:  Pre-Galv Steel  Individual Weight (KG):  Box Weight (KG):  Box Size (mm):  EAN:  Finish:  Fre-Galv Steel  1.27KG  8.35KG  8.35K	Product Group:	Medium Duty Cable Tray
Finish:  Pre-Galv Steel  Individual Weight (KG):  Box Weight (KG):  Box Size (mm):  EAN:  Finish:  Pre-Galv Steel  1.27KG  8.35KG  600mm x 390mm x 30mm	Width (mm):	300mm
Individual Weight (KG):       1.27KG         Box Weight (KG):       8.35KG         Box Size (mm):       600mm x 390mm x 390mm x 390m         EAN:       5051178153499         Product Standard:       BS EN 61537:2007         Material Standard:       BS EN 10346:2015         Additional Accreditation:       LUL Accredited (ID 1203)	Height (mm):	25mm
Box Weight (KG):  8.35KG  Box Size (mm):  600mm x 390mm x 390n  EAN:  5051178153499  Product Standard:  BS EN 61537:2007  Material Standard:  BS EN 10346:2015  Additional Accreditation:  LUL Accredited (ID 1203)	Finish:	Pre-Galv Steel
Box Size (mm): 600mm x 390mm x 390m EAN: 5051178153499 Product Standard: BS EN 61537:2007 Material Standard: BS EN 10346:2015 Additional Accreditation: LUL Accredited (ID 1203)	Individual Weight (KG):	1.27KG
EAN: 5051178153499  Product Standard: BS EN 61537:2007  Material Standard: BS EN 10346:2015  Additional Accreditation: LUL Accredited (ID 1203)	Box Weight (KG):	8.35KG
Product Standard: BS EN 61537:2007  Material Standard: BS EN 10346:2015  Additional Accreditation: LUL Accredited (ID 1203)	Box Size (mm):	600mm x 390mm x 390mm
Material Standard: BS EN 10346:2015 Additional Accreditation: LUL Accredited (ID 1203)	EAN:	5051178153499
Additional Accreditation: LUL Accredited (ID 1203)	Product Standard:	BS EN 61537:2007
	Material Standard:	BS EN 10346:2015
Steel Gauge: 0.85mm	Additional Accreditation:	LUL Accredited (ID 1203)
	Steel Gauge:	0.85mm

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