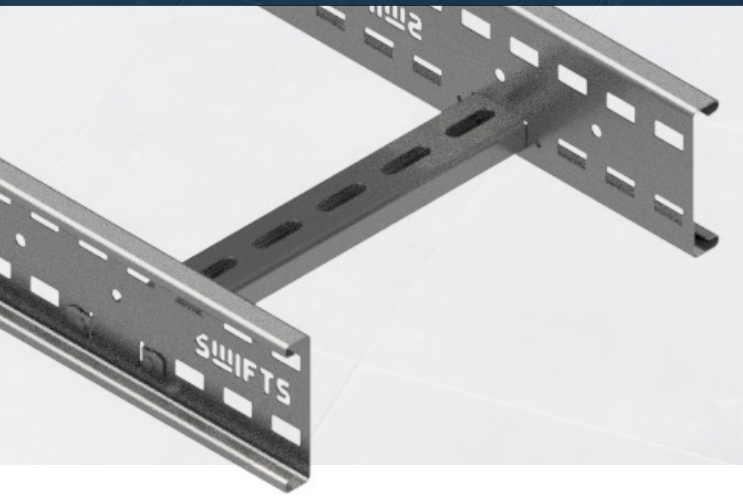


SWIFTS®
PRE-GALVANISED
CABLE LADDER



ORDERING GUIDE

#LegrandImprovingLives

 **legrand®**

Global strength

built on local knowledge



LEGRAND TRANSFORMS THE SPACES WHERE PEOPLE LIVE, WORK AND MEET

We're meeting the world's technological, social and environmental challenges by pursuing our purpose: to improve lives with electrical and digital infrastructures and connected solutions that are simple, innovative and sustainable.

LEGRAND IN THE UK & IRELAND

We have been manufacturing in the UK since 1980 and our six manufacturing sites create mechanical, electrical, electronic and digital solutions.

With specialist sales people who have a thorough understanding of your industry and our team of engineers on the road to help with project management, commissioning, maintenance and any post-build challenges, we're with you every step of the way.

At Legrand we are committed to improving lives and this means creating a more sustainable world for everybody.

To achieve this, reducing our carbon footprint and developing a circular economy approach within our activities are our priorities.

In addition, we are committed to promoting diversity and inclusion, while being a responsible business in our day-to-day relationships with all our stakeholders, especially our employees, customers and suppliers.

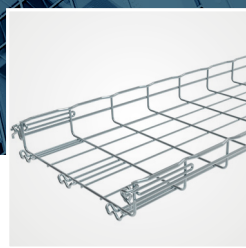
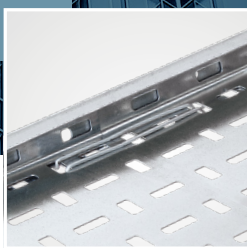


**CORPORATE SOCIAL
RESPONSIBILITY**
LEGRAND

LEGRAND

THE CABLE MANAGEMENT EXPERT

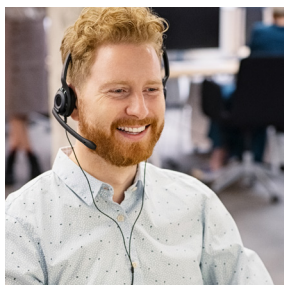
 **FASTER**
by design



We continually look for ways to improve our product ranges. In the case of cable management, every improvement we make has the installer in mind and is based around the three areas that make up our 'Faster by Design' ethos:

Three simple steps
to better cable
management...

- | | | |
|-----------------------------|-----------------------------|----------------------------|
| 1 | 2 | 3 |
| EASIER
TO INSTALL | FASTER
TO INSTALL | FEWER
COMPONENTS |



SUPPORTING YOU AND YOUR PROJECT

With in-depth knowledge and experience, our expert cable management team provides you with the support and advice you need for your installation.

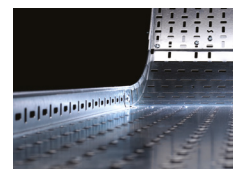
We also offer a range of free CPD seminars and a wealth of resources are available on our website to help you with your project.

Visit: www.legrand.com/datacenter

COMPLETE CABLE MANAGEMENT SOLUTIONS

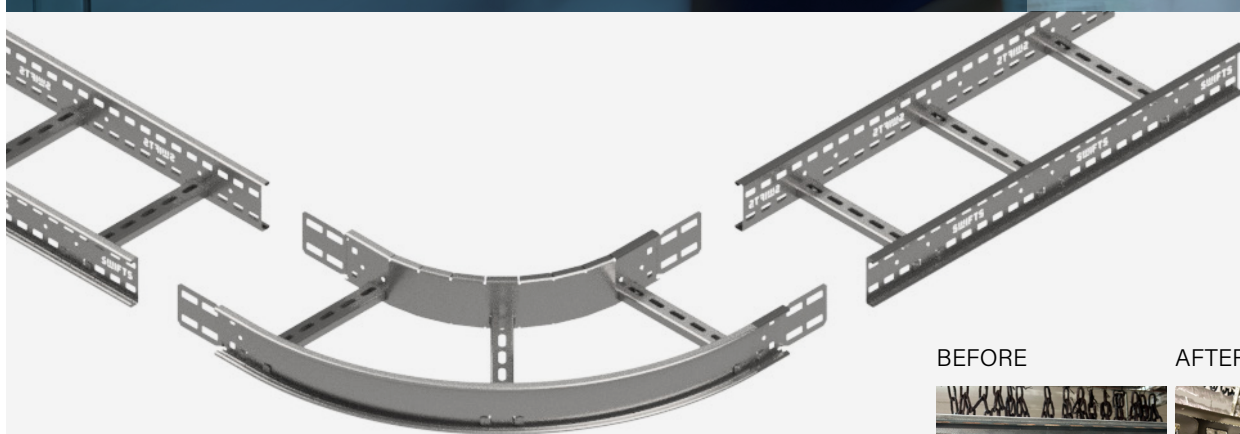
Using its global strength and market leading position, Legrand has developed a complete range of cable management solutions, including:

- Swifts cable ladder
- Swifts cable tray
- Salamandre distribution trunking and lighting trunking
- Floor systems
- Perimeter systems



 **TRAINING
ACADEMY** 

SWIFTS® PRE-GALVANISED (PG) CABLE LADDER



When it comes to our cable management ranges, every improvement we make has the installer in mind.

Our pre-galvanised ladder has:

- Integral couplers on all fittings
- Quick-fit fasteners
- Half the number of required fastener sets

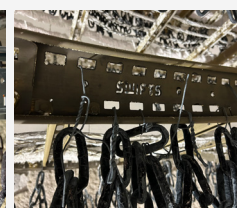


Like all Swifts ranges our pre-galvanised cable ladder is made in our Scarborough facility in the UK.

BEFORE



AFTER



FIRE SAFETY

Our Swifts cable ladder and cable tray and Salamandre distribution trunking have been fire tested using the DIN 4102-12 standard and have been proven to withstand collapse for 2 hours. Our new pre-galvanised Swifts cable ladder has also been tested for 2 hours, proving its robust design.

A SUSTAINABLE OPTION

Swifts pre-galvanised ladder has some key benefits when it comes to sustainability. These ladders are manufactured using a more energy efficient process and the product itself is also lighter in weight, making it more economical to transport. BIM files for PG ladder are also available and the new range is reflected in our product environmental profile (PEP) for Swifts cable ladder.



TECHNICAL INFORMATION & FEATURES

- Available heights** 60 mm*, 100 mm, 125 mm, 150 mm

Widths From 100 mm up to 900 mm
Other widths available on request, contact us on +44 (0) 370 608 9020

Length 3 m

Material Pre-galvanised to BS EN 10346 - Z275

Rung connection Rungs with folded tabs clinched to side rail
- Rung configuration** Type 1 rung (42 mm x 21 mm), 300 mm pitch
Alternative rung options and orientations available on request

Certifications ISO 9001, ISO 14001, DNV

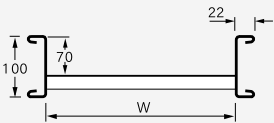
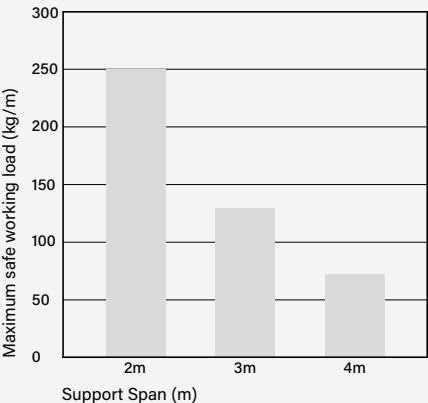
Fire resistance E90 tested to DIN 4102-12

Resources BIM files and Product Environmental Profile (PEP) available

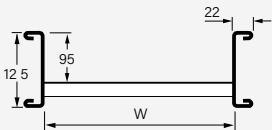
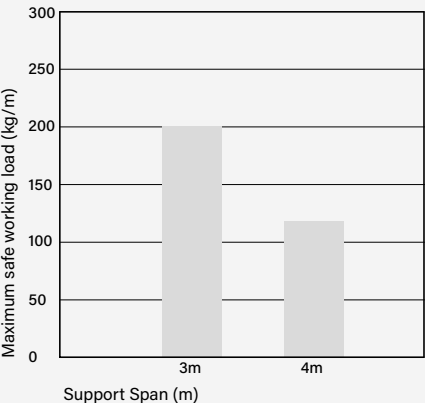
* Coming soon

LOADING CHARTS (Tested in accordance to BS EN 61537 test type 1)

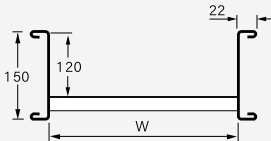
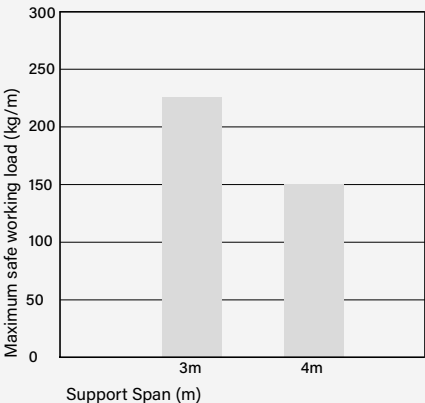
Medium duty (Topaz)



Heavy duty (Sapphire)



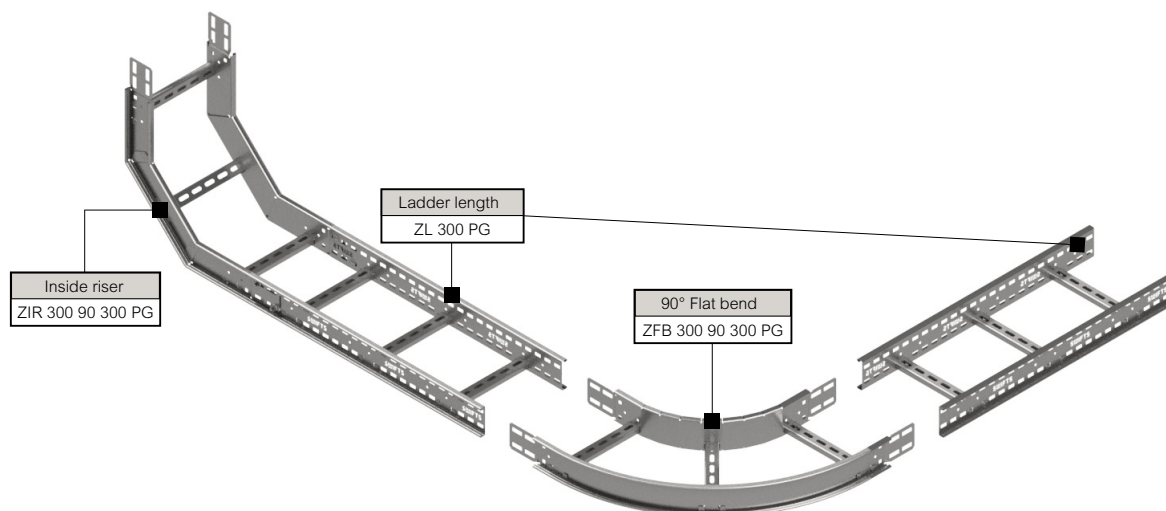
Extra heavy duty (Emerald)



Swifts® pre-galvanised medium duty (Topaz) cable ladder

lengths and fittings

100



When connecting fittings to straight lengths, use fastener sets (see below)

Rung spacing : 300 mm between centres. Rung Type 1

Standard radius for fittings : 300 mm

For details of technical information for the Swifts cable ladder range, visit www.legrand.co.uk

Pack	Cat. Nos.	Straight lengths – 3 m
1	ZL 150 PG	150 mm width
1	ZL 300 PG	300 mm width
1	ZL 450 PG	450 mm width
1	ZL 600 PG	600 mm width
1	ZL 750 PG	750 mm width
1	ZL 900 PG	900 mm width

1	ZCPG	Coupler sets Straight length to straight length Supplied in pairs, with fasteners (4 per coupler) Use to couple straight lengths to straight lengths
1	ZFC PG	Fitting to fitting Supplied in pairs, with fasteners (4 per coupler) Use to couple fitting to fitting

50	LFGM10P50	Fastener set Comprise M10 coach bolt and flange nut Hot dip galvanised
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Pack	Cat. Nos.	Fittings
1	ZFBWArPG	Flat bends 90° Flat bend 60° Flat bend 45° Flat bend 30° Flat bend
1	ZIRWArPG	Inside risers 90° Inside riser 60° Inside riser 45° Inside riser 30° Inside riser
1	ZORWArPG	Outside risers 90° Outside riser 60° Outside riser 45° Outside riser 30° Outside riser



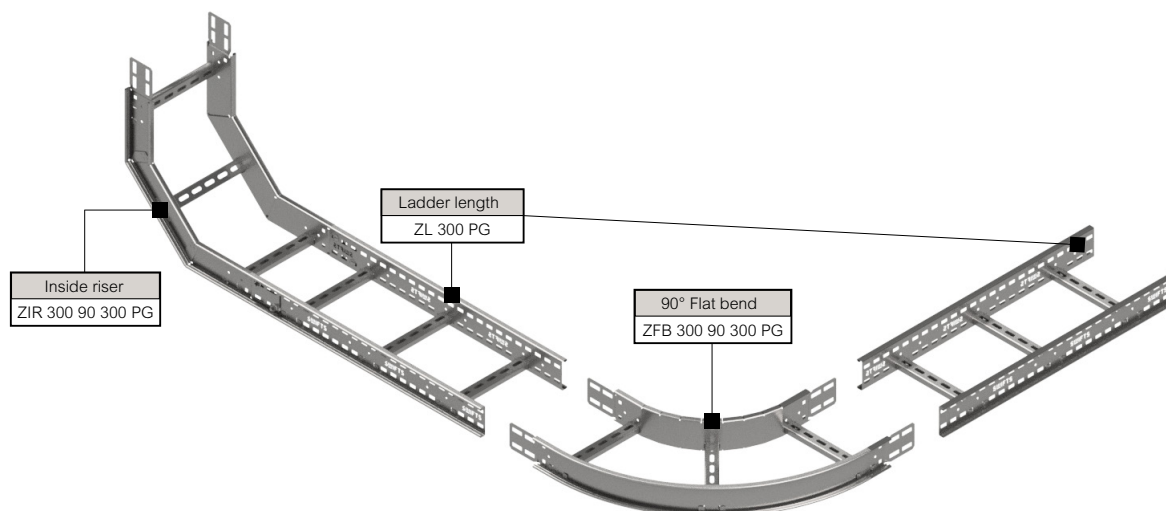
For other Swifts cable ladder products, including hot dip galvanised and stainless steel cable ladders, please refer to the main Swifts cable ladder guide downloadable from www.legrand.co.uk



Swifts® pre-galvanised medium duty (Topaz) cable ladder

lengths and fittings (continued)

100



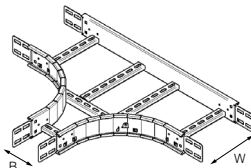
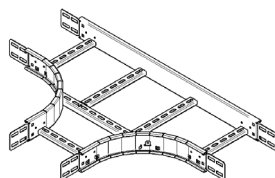
When connecting fittings to straight lengths, use fastener sets (see opposite)

Rung spacing : 300 mm between centres. Rung Type 1

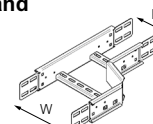
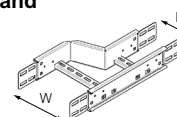
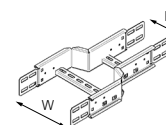
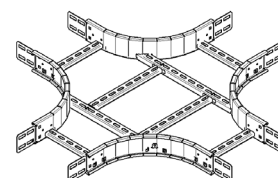
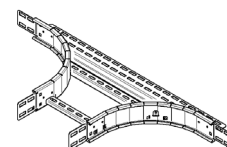
Standard radius for fittings : 300 mm

For details of technical information for the Swifts cable ladder range, visit www.legrand.co.uk

Pack	Cat. Nos.	Fittings (continued)
1	ZTW ^r RPG	Tees and crosspieces For all equal and unequal tees and crosspieces, include R in your ordering code to indicate radius dimension See unequal tee example below Larger width/radius combinations are supplied in two identical halves with fasteners Equal tees
1	ZUTW ^B rRPG	Unequal tees Example : the ordering code for a pre-galvanised unequal tee with a 300 main run (W) and a 150 branch (B) with a 600R radius : ZUT 300 150 600R PG



Pack	Cat. Nos.	Fittings (continued)
1	ZB ^W 300 RPG	Branch piece Available in 300 R only
1	ZX ^W rRPG	4 way crosspiece
1	ZSR ^W KPG	Straight reducers
1	ZLR ^W KPG	Offset reducers – left hand
1	ZRR ^W KPG	Offset reducers – right hand



Standard dimensions and finishes

Key : selecting medium duty (Topaz) fittings. Replace the letters shown in red with your choice from the following options :

W = Widths (mm) : 150, 300, 450, 600, 750, 900

A = Angle (°) : 90, 60, 45 or 30

B = Branch width (mm) : 150, 300, 450, 600, 750, 900

K = Narrowed width when using a reducer (mm) : 150, 300, 450, 600, 750

r = Radius (mm) : 300, 600

Dimensions and finishes available to special order

Contact us on +44 (0) 370 608 9020

Radius (r) (mm) : 450, 750 and 900

Rungs : Type 2 or type 3

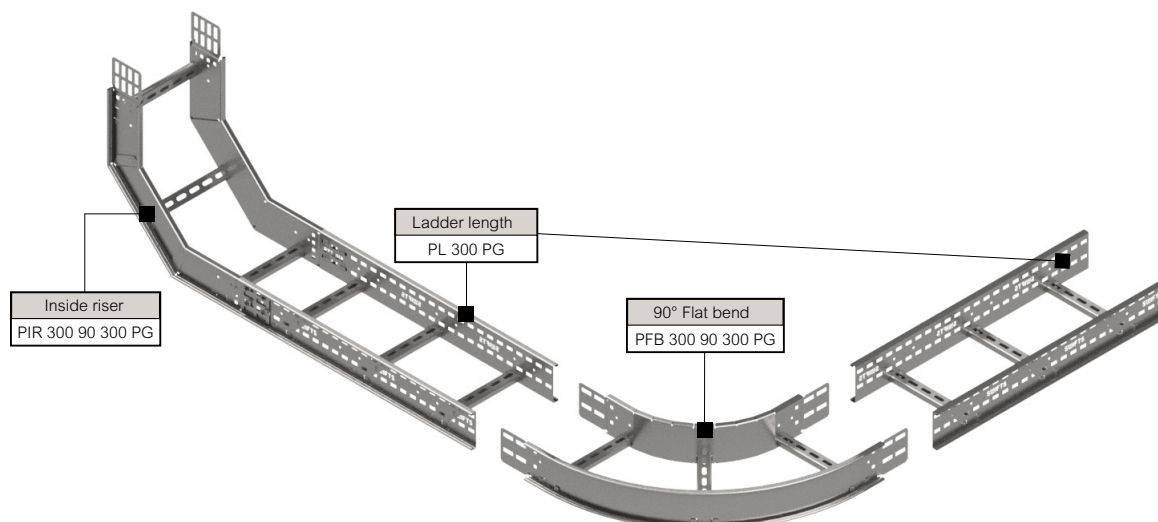
Widths (W) (mm) : 100, 200, 250, 350, 400, 500, 550, 650, 700, 800, 850 and 950

Angles (°) : Available to customer's specification

Swifts® pre-galvanised heavy duty (Sapphire) cable ladder

lengths and fittings

125



When connecting fittings to straight lengths, use fastener sets (see below)

Rung spacing : 300 mm between centres. Rung Type 1

Standard radius for fittings : 300 mm

For details of technical information for the Swifts cable ladder range, visit www.legrand.co.uk

Pack	Cat. Nos.	Straight lengths – 3 m
1	PL 150 PG	150 mm width
1	PL 300 PG	300 mm width
1	PL 450 PG	450 mm width
1	PL 600 PG	600 mm width
1	PL 750 PG	750 mm width
1	PL 900 PG	900 mm width

1	PCPG	Coupler sets Straight length to straight length Supplied in pairs, with fasteners (8 per coupler) Use to couple straight lengths to straight lengths
1	PFCPG	Fitting to fitting Supplied in pairs, with fasteners (8 per coupler) Use to couple fitting to fitting

50	LFGM10P50	Fastener set Comprised M10 coach bolt and flange nut Hot dip galvanised
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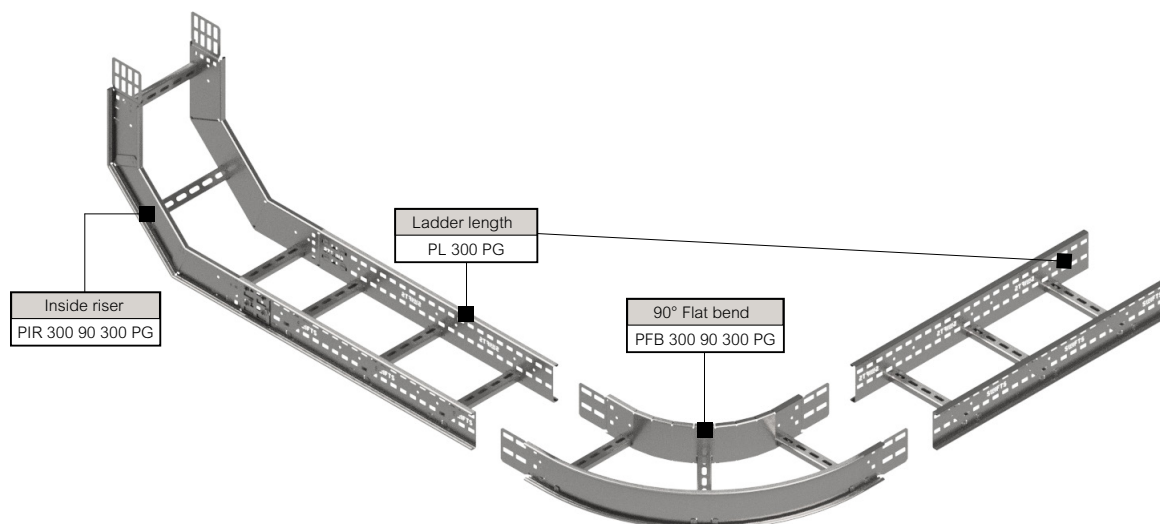
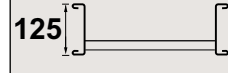
Pack	Cat. Nos.	Fittings
1	PFBWArPG	Flat bends 90° Flat bend 60° Flat bend 45° Flat bend 30° Flat bend
1	PIRWArPG	Inside risers 90° Inside riser 60° Inside riser 45° Inside riser 30° Inside riser
1	PORWArPG	Outside risers 90° Outside riser 60° Outside riser 45° Outside riser 30° Outside riser

For other Swifts cable ladder products, including hot dip galvanised and stainless steel cable ladders, please refer to the main Swifts cable ladder guide downloadable from www.legrand.co.uk



Swifts® pre-galvanised heavy duty (Sapphire) cable ladder

lengths and fittings (continued)

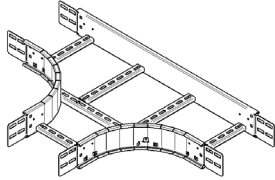
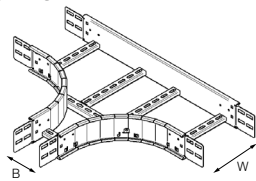


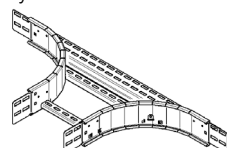
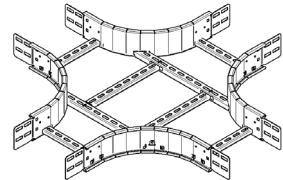
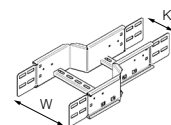
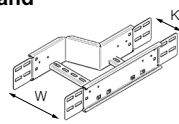
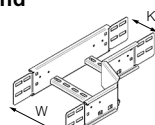
When connecting fittings to straight lengths, use fastener sets (see opposite)

Rung spacing : 300 mm between centres. Rung Type 1

Standard radius for fittings : 300 mm

For details of technical information for the Swifts cable ladder range, visit www.legrand.co.uk

Pack	Cat. Nos.	Fittings (continued)
1	PTW ^r RPG	Tees and crosspieces For all equal and unequal tees and crosspieces, include R in your ordering code to indicate radius dimension See unequal tee example below Larger width/radius combinations are supplied in two identical halves with fasteners Equal tees 
1	PUTW ^B rRPG	Unequal tees Example : the ordering code for a pre-galvanised unequal tee with a 300 main run (W) and a 150 branch (B) with a 600R radius : PUT 300 150 600R PG 

Pack	Cat. Nos.	Fittings (continued)
1	PBW ^r 300RPG	Branch piece Available in 300 R only 
1	PXW ^r RPG	4 way crosspieces 
1	PSRW ^k KPG	Straight reducers 
1	PLRW ^k KPG	Offset reducers – left hand 
1	PRRW ^k KPG	Offset reducers – right hand 

Standard dimensions and finishes

Key : selecting heavy duty (Sapphire) fittings. Replace the letters shown in red with your choice from the following options :

W = Widths (mm) : 150, 300, 450, 600, 750, 900

A = Angle (°) : 90, 60, 45 or 30

B = Branch width (mm) : 150, 300, 450, 600, 750, 900

K = Narrowed width when using a reducer (mm) :
150, 300, 450, 600, 750

r = Radius (mm) : 300, 600

Dimensions and finishes available to special order

Contact us on +44 (0) 370 608 9020

Radius (r) (mm) : 450, 750 and 900

Rungs : Type 2 or type 3

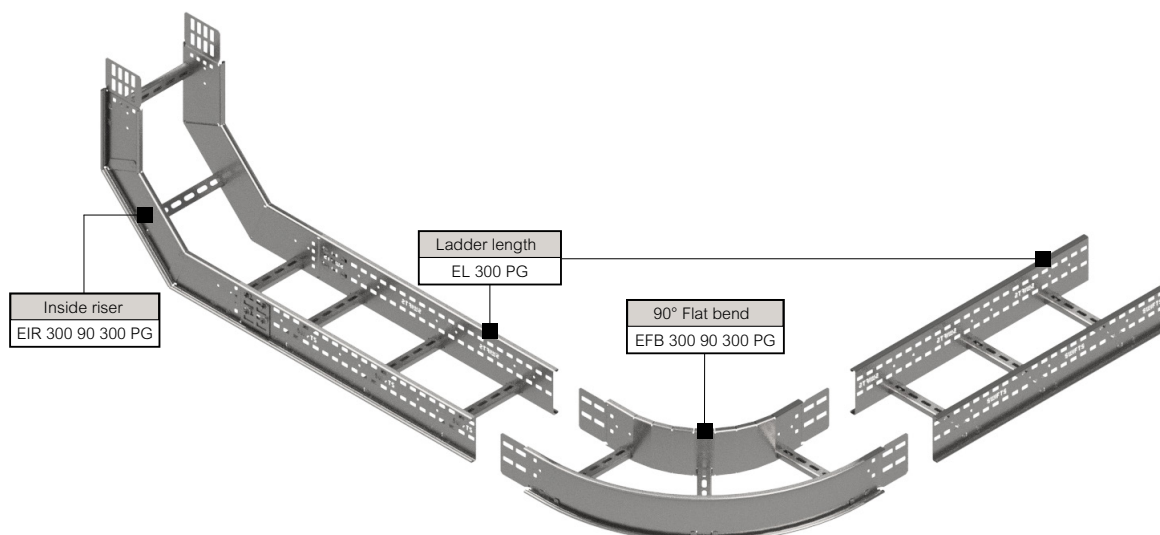
Widths (W) (mm) : 100, 200, 250, 350, 400, 500, 550, 650, 700, 800, 850 and 950

Angles (°) : Available to customer's specification

Swifts® pre-galvanised extra heavy duty (Emerald) cable ladder

lengths and fittings

150



When connecting fittings to straight lengths, use fastener sets (see below)

Rung spacing : 300 mm between centres. Rung Type 1

Standard radius for fittings : 300 mm

For details of technical information for the Swifts cable ladder range, visit www.legrand.co.uk

Pack	Cat. Nos.	Straight lengths – 3 m	
1	EL 150 PG	150 mm width	
1	EL 300 PG	300 mm width	
1	EL 450 PG	450 mm width	
1	EL 600 PG	600 mm width	
1	EL 750 PG	750 mm width	
1	EL 900 PG	900 mm width	

1	ECPG	Coupler sets Straight length to straight length Supplied in pairs, with fasteners (8 per coupler) Use to couple straight lengths to straight lengths	
	EFCPG	Fitting to fitting Supplied in pairs, with fasteners (8 per coupler) Use to couple fitting to fitting	

50	LFGM10P50	Fastener set Comprise M10 coach bolt and flange nut Hot dip galvanised	
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For other Swifts cable ladder products, including hot dip galvanised and stainless steel cable ladders, please refer to the main Swifts cable ladder guide downloadable from www.legrand.co.uk

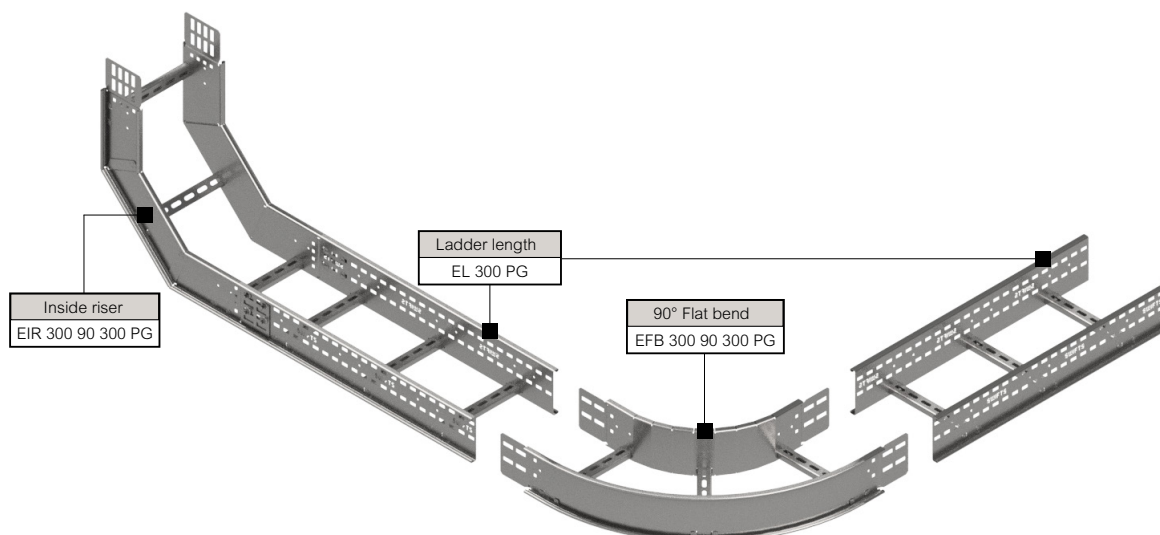


Pack	Cat. Nos.	Fittings	
1	EFBWA _r PG	Flat bends 90° Flat bend 60° Flat bend 45° Flat bend 30° Flat bend	
1	EIRWA _r PG	Inside risers 90° Inside riser 60° Inside riser 45° Inside riser 30° Inside riser	
1	EORWA _r PG	Outside risers 90° Outside riser 60° Outside riser 45° Outside riser 30° Outside riser	

Swifts® pre-galvanised extra heavy duty (Emerald) cable ladder

lengths and fittings (continued)

150



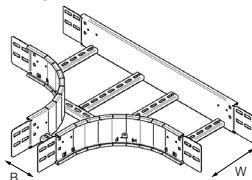
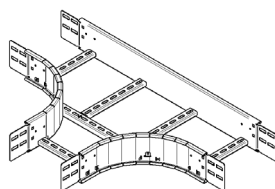
When connecting fittings to straight lengths, use fastener sets (see opposite)

Rung spacing : 300 mm between centres. Rung Type 1

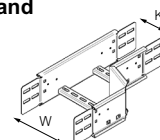
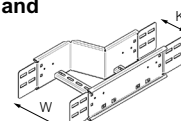
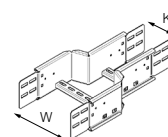
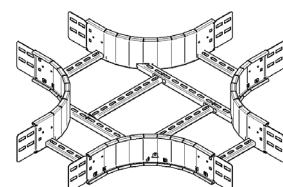
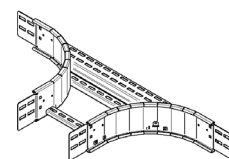
Standard radius for fittings : 300 mm

For details of technical information for the Swifts cable ladder range, visit www.legrand.co.uk

Pack	Cat. Nos.	Fittings (continued)
1	ETWrPG	Tees and crosspieces For all equal and unequal tees and crosspieces, include R in your ordering code to indicate radius dimension. See unequal tee example below. Larger width/radius combinations are supplied in two identical halves with fasteners Equal tees
1	EUTWBrPG	Unequal tees Example : the ordering code for a pre-galvanised unequal tee with a 300 main run (W) and a 150 branch (B) with a 600R radius : PUT 300 150 600R PG



Pack	Cat. Nos.	Fittings (continued)
1	EBWrPG	Branch piece Available in 300 R only
1	EXWrPG	4 way crosspieces
1	ESRWKPG	Straight reducers
1	ELRWKPG	Offset reducers – left hand
1	ERRWKPG	Offset reducers – right hand



Standard dimensions and finishes

Key : selecting extra heavy duty (Emerald) fittings. Replace the letters shown in red with your choice from the following options :

W = Widths (mm) : 150, 300, 450, 600, 750, 900

A = Angle (°) : 90, 60, 45 or 30

B = Branch width (mm) : 150, 300, 450, 600, 750, 900

K = Narrowed width when using a reducer (mm) : 150, 300, 450, 600, 750

r = Radius (mm) : 300, 600

Dimensions and finishes available to special order

Contact us on +44 (0) 370 608 9020

Radius (r) (mm) : 450, 750 and 900

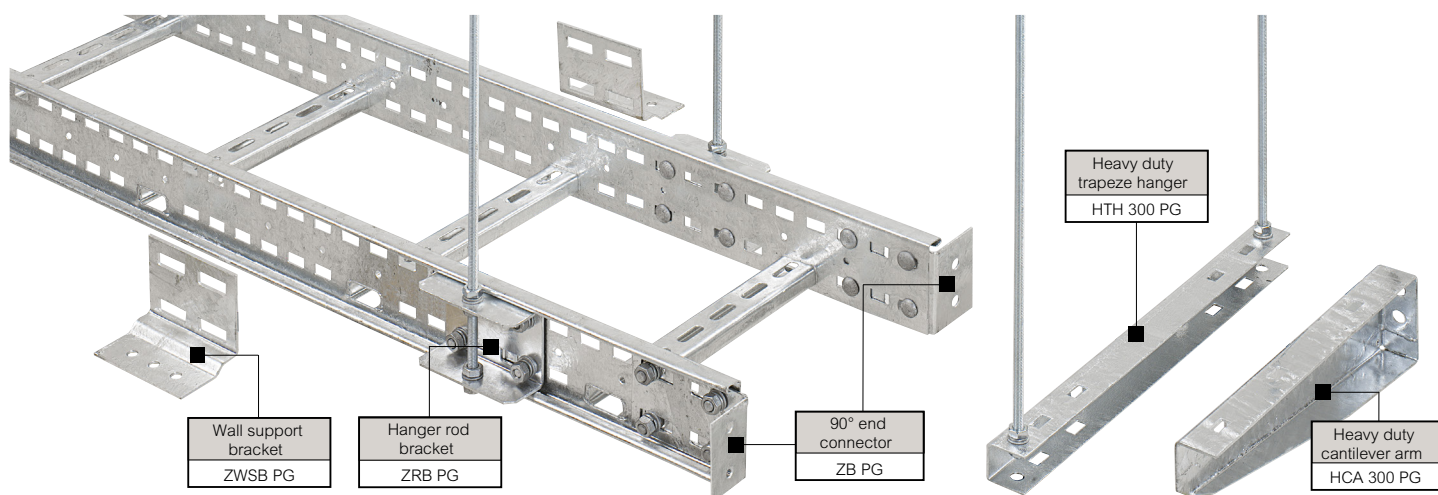
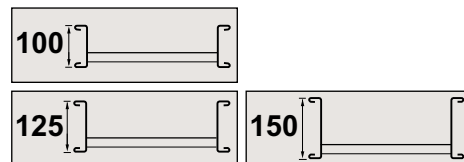
Rungs : Type 2 or type 3

Widths (W) (mm) : 100, 200, 250, 350, 400, 500, 550, 650, 700, 800, 850 and 950

Angles (°) : Available to customer's specification

Swifts® pre-galvanised cable ladder supports

medium duty (Topaz), heavy duty (Sapphire) and extra heavy duty (Emerald)



For details of technical information for the Swifts cable ladder range, visit www.legrand.co.uk

Pack	Cat. Nos.	Supports
1	HCA ^W PG	Heavy duty cantilever arms Supplied singly without fasteners Use to fit horizontal runs of ladder to flat surfaces and Swiftrack channel All arms have slots in top flanges to accept ladder hold down brackets
1	HTH ^W PG	Heavy duty trapeze hangers Supplied singly without fasteners Support horizontal runs of ladder from overhead structure Use M12 threaded rods ¹
1 1 1	ZRB PG PRB PG ERB PG	Hanger rod brackets When hanger rod brackets are fitted to ladder, covers can not be used Supplied in pairs with bracket to ladder fasteners Support horizontal runs of ladder from overhead structure Use M10 threaded rods ¹ Medium duty (Topaz) Heavy duty (Sapphire) Extra heavy duty (Emerald)

¹ : For details on threaded rods and the full range of Legrand fasteners refer to Swifts cable ladder guide, visit www.legrand.co.uk

Pack	Cat. Nos.	Supports (continued)
1 1 1	ZWSB PG PWSB PG EWSB PG	Wall support brackets Supplied in pairs with bracket to ladder fasteners Fit horizontal or vertical runs of ladder to vertical surfaces and Swiftrack channel Medium duty (Topaz) Heavy duty (Sapphire) Extra heavy duty (Emerald)
1 1 1	ZB PG PB PG EB PG	90° end connectors Supplied in pairs with bracket to ladder fastener Fits ends of ladder to vertical surfaces Medium duty (Topaz) Heavy duty (Sapphire) Extra heavy duty (Emerald)



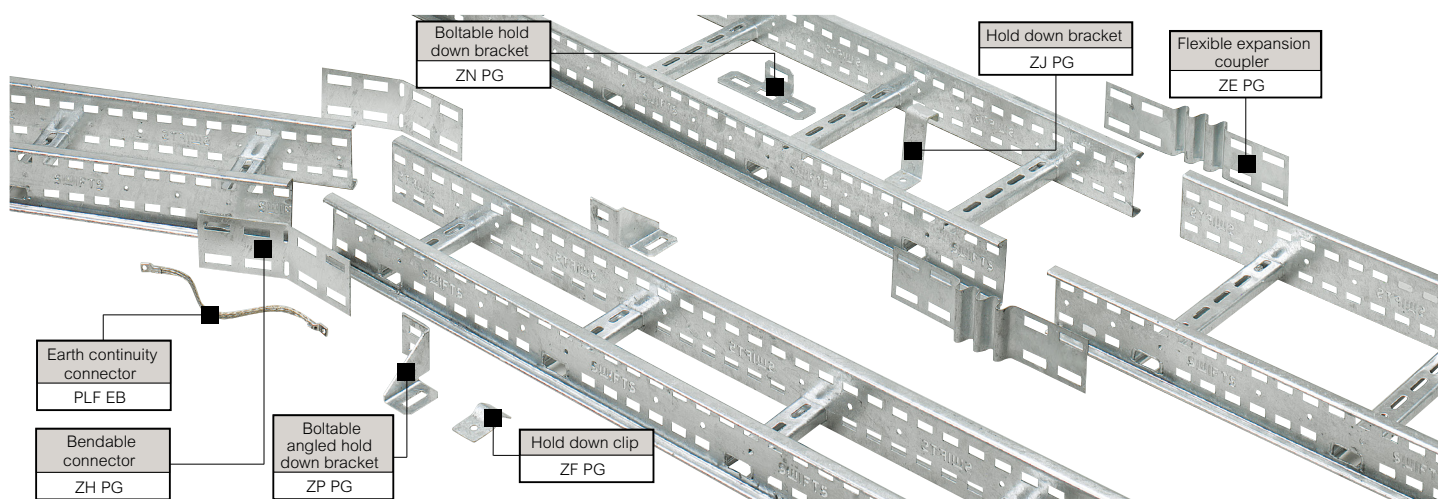
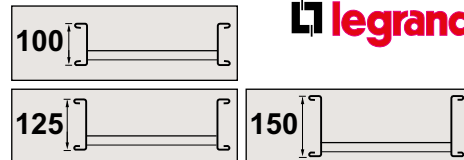
For other Swifts cable ladder products, including hot dip galvanised and stainless steel cable ladders, please refer to the main Swifts cable ladder guide downloadable from www.legrand.co.uk



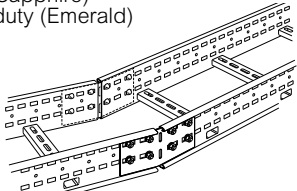
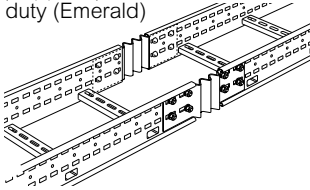
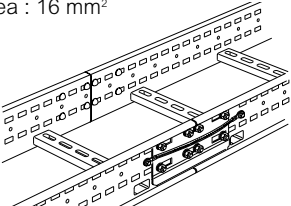
Key : selecting medium duty (Topaz), heavy duty (Sapphire) and extra heavy duty (Emerald) supports. Replace the letters shown in **red** with your choice from the following options :
W = Widths : 150, 300, 450, 600, 750, 900

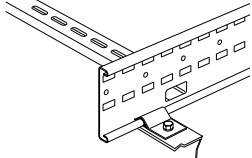
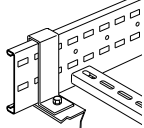
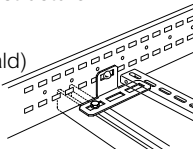
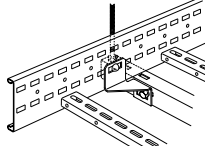
Swifts® pre-galvanised cable ladder ancillary items

medium duty (Topaz), heavy duty (Sapphire) and extra heavy duty (Emerald)



For details of technical information for the Swifts cable ladder range, visit www.legrand.co.uk

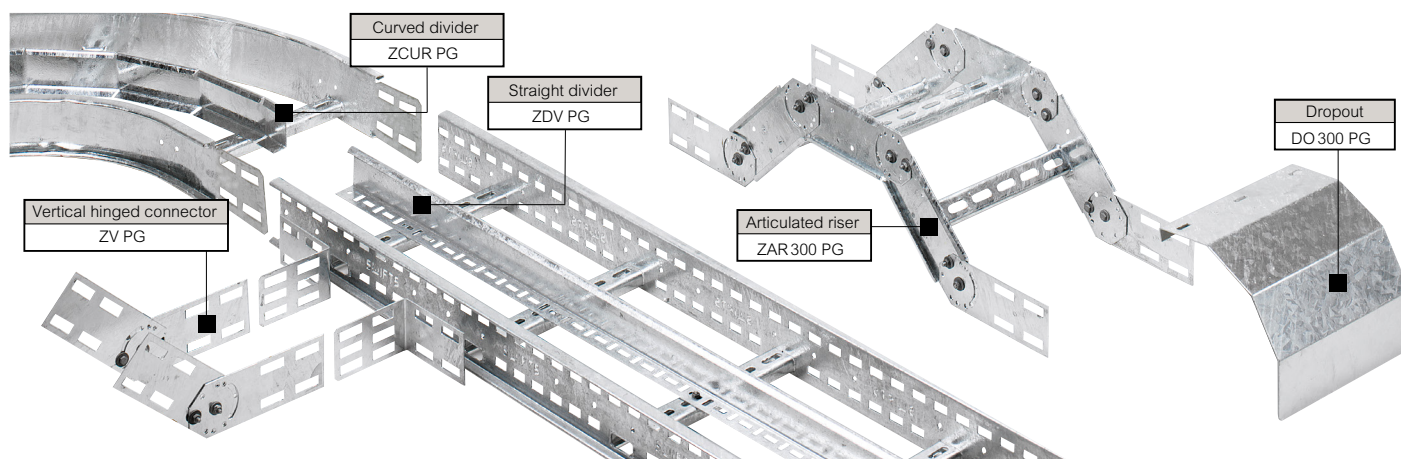
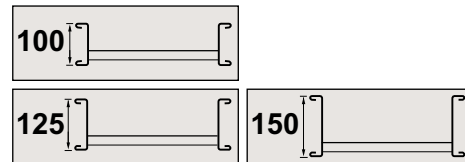
Pack	Cat. Nos.	Ancillary items
		Bendable connectors
		Supplied in pairs with fasteners For fabricating fittings on site to make up bends, reducers and compensate for misalignment of straight lengths
1	ZHPG	Medium duty (Topaz)
1	PHPG	Heavy duty (Sapphire)
1	EHPG	Extra heavy duty (Emerald)
		
		Flexible expansion couplers
		Supplied in pairs with fasteners Provide a semi-flexible joint to compensate for relative movement when spanning separate structures or changes in ladder lengths due to temperature variation
1	ZE PG	Medium duty (Topaz)
1	PE PG	Heavy duty (Sapphire)
1	EE PG	Extra heavy duty (Emerald)
		
		Earth continuity connectors
10	PLFEB	Medium duty (Topaz), heavy duty (Sapphire), extra heavy duty (Emerald) M6 brass fasteners included in pack Copper braid and copper lugs both in electroplated finish Conductor area : 16 mm²
		

Pack	Cat. Nos.	Ancillary items (continued)
		Hold down clip
		Supplied singly without fasteners Fits ladder to flat surfaces, Swiftrack channel or heavy duty trapeze hangers which have slots in the top flange to accept fasteners
1	ZF PG	Medium duty (Topaz)
1	PF PG	Heavy duty (Sapphire)
1	EF PG	Extra heavy duty (Emerald)
		
		Hold down bracket
		Supplied singly without fasteners Fits ladder to flat surfaces, Swiftrack channel, cantilever arms or heavy duty trapeze hangers which have slots in the top flange to accept fasteners
1	ZJ PG	Medium duty (Topaz)
1	PJ PG	Heavy duty (Sapphire)
1	EJ PG	Extra heavy duty (Emerald)
		
		Boltable hold down bracket
		Supplied singly with bracket to ladder fastener. Fits ladder to Swiftrack channel in fabricated steel support structure
1	ZN PG	Medium duty (Topaz)
1	PN PG	Heavy duty (Sapphire)
1	EN PG	Extra heavy duty (Emerald)
		
		Boltable angled hold down brackets
		Supplied in handed pairs with bracket to ladder fastener Fits ladder to heavy duty cantilever arms and trapeze hangers which have slots in the side flange to accept fasteners
1	ZPPG	Medium duty (Topaz)
1	PPP PG	Heavy duty (Sapphire)
1	EPPG	Extra heavy duty (Emerald)
		

Key : selecting medium duty (Topaz), heavy duty (Sapphire) and extra heavy duty (Emerald) ancillary items. Replace the letters shown in **red** with your choice from the following options :
W = Widths : 150, 300, 450, 600, 750, 900

Swifts® pre-galvanised cable ladder ancillary items (continued)

Topaz, Sapphire and Emerald



For details of technical information for the Swifts cable ladder range, visit www.legrand.co.uk

Pack	Cat. Nos.	Ancillary items (continued)
1 1 1	ZDV PG PDV PG EDV PG	Straight dividers – 3.0 m Supplied with fasteners Medium duty (Topaz) Heavy duty (Sapphire) Extra heavy duty (Emerald)
1 1 1	ZCUR PG PCUR PG ECUR PG	Curved dividers – 1.0 m Supplied with fasteners Drill on site to suit rung position Medium duty (Topaz) Heavy duty (Sapphire) Extra heavy duty (Emerald)
1 1 1	ZV PG PV PG EV PG	Vertical hinged connectors Supplied in sets comprising four plates and fasteners Use with straight lengths to form risers or solve minor misalignment problems on site When used with tee bracket, vertical hinged connectors can offset tee branch Medium duty (Topaz) Heavy duty (Sapphire) Extra heavy duty (Emerald)

Pack	Cat. Nos.	Ancillary items (continued)
1 1 1	ZAR W PG PAR W PG EAR W PG	Articulated risers Set comprises three ladder sections and the necessary vertical hinged connectors with fasteners Use to form risers or solve most misalignment problems on site Medium duty (Topaz) Heavy duty (Sapphire) Extra heavy duty (Emerald)
1	DO W PG	Dropout plate Supplied with fasteners Use to provide local support for cables as they exit a cable ladder run between rungs All ladder types

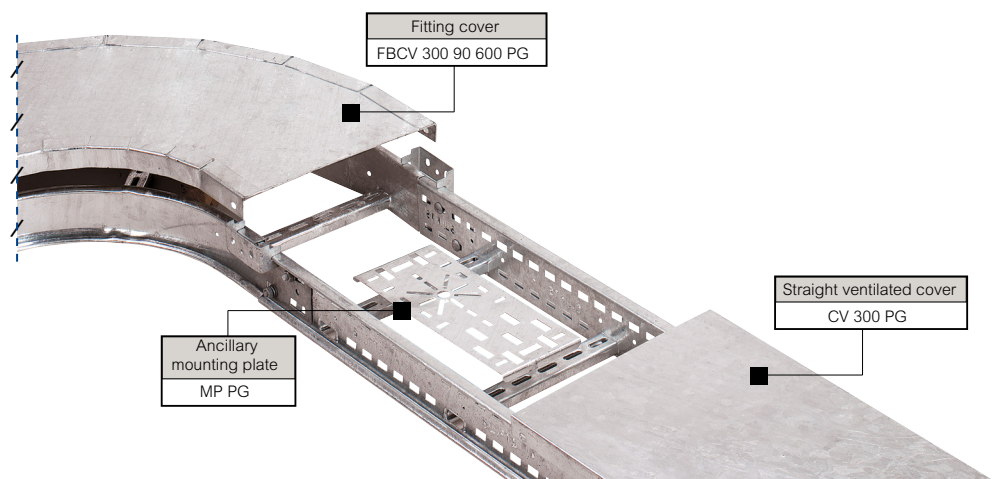
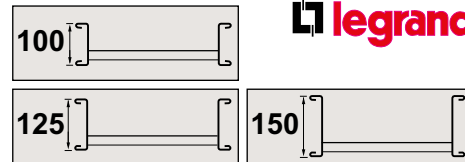
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Key : selecting medium duty (Topaz), heavy duty (Sapphire) and extra heavy duty (Emerald) ancillary items. Replace the letters shown in **red** with your choice from the following options :
W = Widths : 150, 300, 450, 600, 750, 900

Swifts® pre-galvanised cable ladder ancillary items (continued) and covers

Topaz, Sapphire and Emerald



For details of technical information for the Swifts cable ladder range, visit www.legrand.co.uk

Pack	Cat. Nos.	Ancillary items (continued)	Pack	Cat. Nos.	Covers
1	MPPG	Ancillary mounting plate Supplied singly with bracket to ladder fasteners All ladder types For rung mounting or Side rail mounting	1	CV WPG	Supplied with clips and fasteners Covers for both closed and ventilated installations are common (except when using inside and outside risers, see below) 600 mm wide and above are overlap jointed for rigidity Straight covers – 3.0 m Available in 150-900 mm widths Example : To cover a 300 mm wide Z, P or E ladder length with a straight cover, ordering code for cover = CV 300 PG
1	CSBPG	Cable support bracket Supplied singly with fasteners Cable ties not included	1	—	Covers for fittings (except risers) To order a cover for a fitting, (except risers) remove first letter of fitting product code (Z, P or E) and add CV before your chosen dimensions Example : Product code = PFB 300 90 600 PG Cover code = FB CV 300 90 600 PG
			1	ZIRC WArPG	Inside riser closed covers Medium duty (Topaz)
			1	PIRC WArPG	Heavy duty (Sapphire)
			1	EIRC WArPG	Extra heavy duty (Emerald)
			1	ZIRV WArPG	Inside riser ventilated covers Medium duty (Topaz)
			1	PIRV WArPG	Heavy duty (Sapphire)
			1	EIRV WArPG	Extra heavy duty (Emerald)
			1	ZORC WArPG	Outside riser closed covers Medium duty (Topaz)
			1	PORC WArPG	Heavy duty (Sapphire)
			1	EORC WArPG	Extra heavy duty (Emerald)
			1	ZORV WArPG	Outside riser ventilated covers Medium duty (Topaz)
			1	PORV WArPG	Heavy duty (Sapphire)
			1	EORV WArPG	Extra heavy duty (Emerald)

Standard dimensions and finishes

Key : selecting medium duty (Topaz), heavy duty (Sapphire) and extra heavy duty (Emerald) ancillary items and covers. Replace the letters shown in red with your choice from the following options :

W = Widths (mm) : 150, 300, 450, 600, 750, 900

Y = Ladder width reduction A = Angle (°) : 90, 60, 45 or 30

K = Narrowed width when using a reducer (mm) :

150, 300, 450, 600, 750

r = Radius (mm) : 300, 600



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