SECTION 05:
SPEEDWAY® SW2 CABLE LADDER SYSTEMS

The Speedway® family is growing. SW2 Cable Ladder is now available in Zinc Magnesium Coated Steel and (ZM) and Pre-Galvanised Steel (QQ).

Trusted engineering, designed to maximize loading capacity and strength, in projects requiring a more compact containment solution. The SW2 ladder is an addition to our Speedway® ladder range and is available throughout our European network.

Featuring original Speedway® Cable Ladder design benefits including:

- Alternate rungs
- Slotted Side Section
- Shallow Channel Rungs

Height:

SW2 ladder - 50mm overall height

Fixings:

SW2 ladder is compatible with both UniKlip® and UniBolt fixings for a speedy, secure installation in seconds.

Ladder, Fittings & Accessories

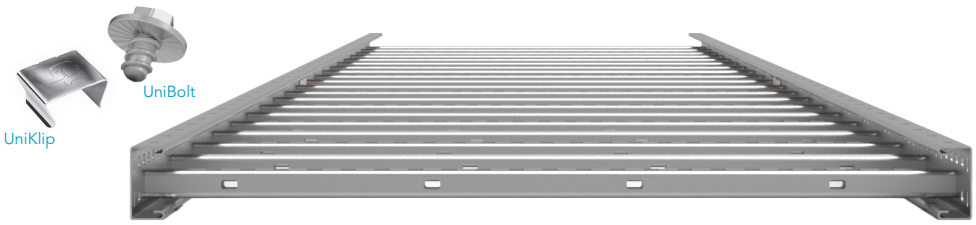
ZM Zinc Magnesium* coated steel (BS EN 10346)

QQ Pre-Galvanised Structural Steel (BS EN 10346)

SW2 Cable Ladder is ideally suited for areas where space is limited. It has been tested in accordance with BS EN 61537.

Identification Markings:

Speedway® Cable Ladder products are stamped with Vantrunk; Vantrunk Ltd. is part of the Unitrunk Group.



ACCREDITED TO THE FOLLOWING STANDARDS:

CE UK CA

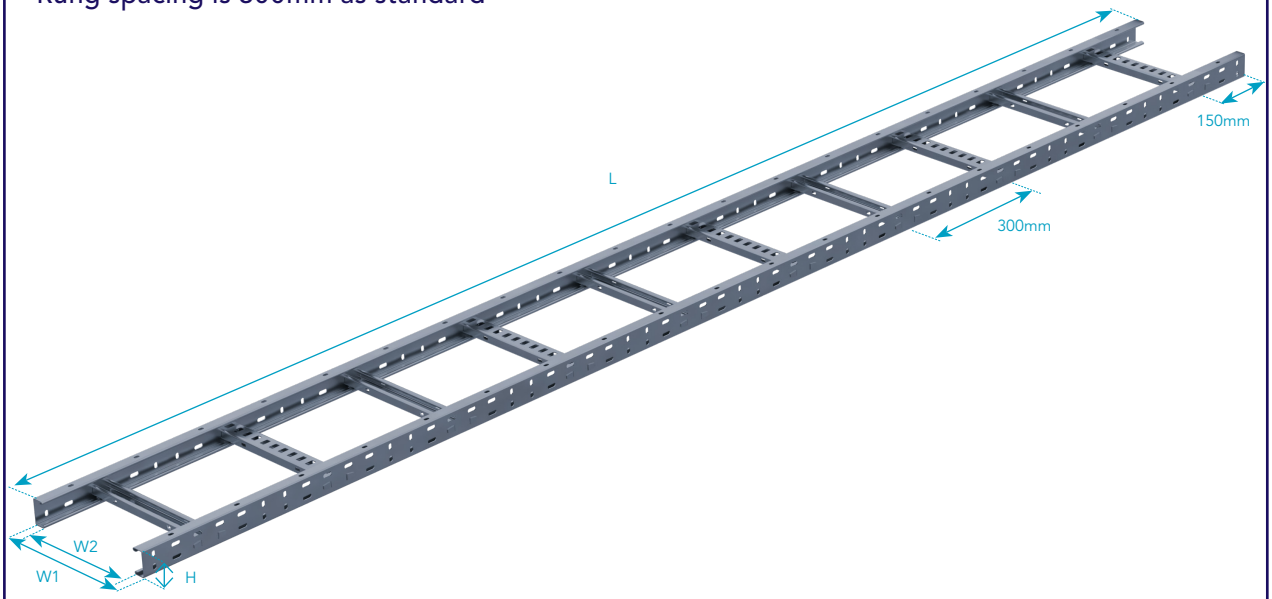
HOW TO ORDER

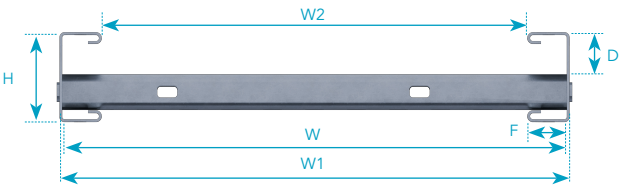
SW2 - SL3 - 600 - ZM

System Type - Product Type - Width - Finish

Speedway® SW2 Cable Ladder

SW2 Cable Ladder is manufactured in 3m lengths.
The cable ladder is available in standard widths of 150mm, 200mm, 300mm, 400mm, 450mm, 500mm, and 600mm.
additional widths are available on request.
Rung spacing is 300mm as standard





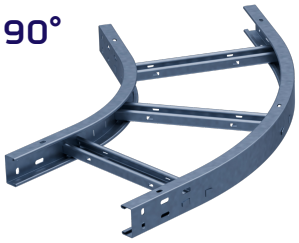
Part Code	No. of Rungs	Dimensions (mm)			Weight (kg)	Sidewall Gauge	Rung Gauge
		W	W1	W2			
SW2-SL3-150-⬡	10	150	153	103	9.49	1.5	1.5
SW2-SL3-200-⬡		200	203	153	10		
SW2-SL3-300-⬡		300	303	253	11		
SW2-SL3-450-⬡		450	453	403	12.5		
SW2-SL3-500-⬡		500	503	453	13.01		
SW2-SL3-600-⬡		600	603	553	14.01		

Height	H	53mm
Loading Depth	D	25mm
Ladder Width	W	150mm to 600mm
Overall Width	W1	W + 3mm
Maximum Internal Width	W2	W - 47mm
Flange Width	F	25mm

⬡ = Select a finish/material

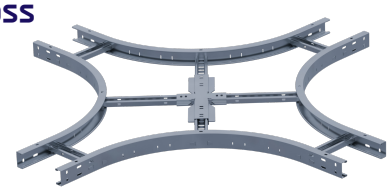
Product Available in: ZM QQ

Flat Elbow
30°, 45°, 60° & 90°



Part Code
SW△-FE Angle-Width-Radius- ⬡

Equal Cross



Part Code
SW△-C-Width-Radius- ⬡

Equal/Unequal Tee



Part Code	Type
SW△-ET-Width-Radius- ⬡	Equal
SW△-UT-W1-W2-Radius- ⬡	Unequal

Riser (Inside)
30°, 45°, 60° & 90°



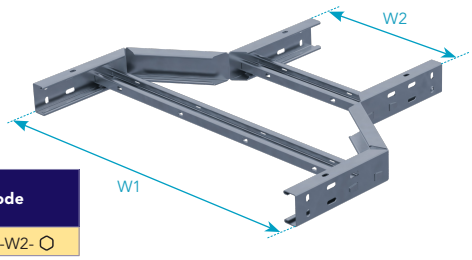
Part Code
SW△-IR Angle-Width-Radius- ⬡

Riser (Outside)
30°, 45°, 60° & 90°



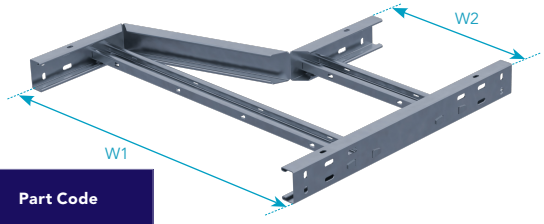
Part Code
SW△-OR Angle-Width-Radius- ⬡

Straight Reducer



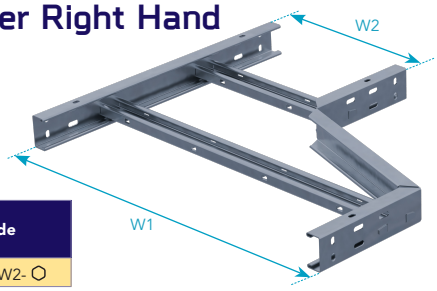
Part Code
SW△-RS-W1-W2- ⬡

Reducer Left Hand



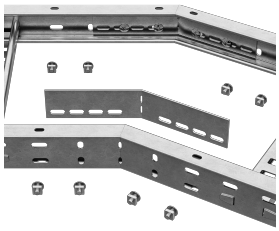
Part Code
SW△-RL-W1-W2- ⬡

Reducer Right Hand



Part Code
SW△-RR-W1-W2- ⬡

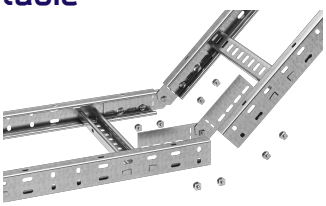
Horizontal Adjustable Coupler



Part Code
SW△-HAC- ⬡

Each supplied with fixings.

Vertical Adjustable Coupler



Part Code
SW△-VAC- ⬡

Each supplied with fixings.
For SW4 & SW5 order as: SW4-5-vac-finish.
For SW6 order as: SW6-vac-finish.

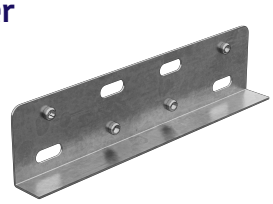
△ = Select a system type ⬡ = Select a finish/material

Product Available in: ZM QQ

HOW TO ORDER

SW2 - SL3 - 600 - ZM
System Type - Product Type - Width - Finish

Straight Coupler

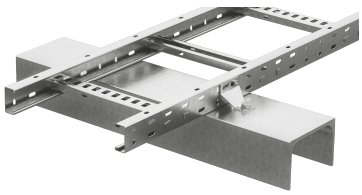


Part Code
SW△-CS-⬡

Sold in pairs.
Supplied with fixings.
1 Pair per ladder.

Adjustable Fixing Bracket



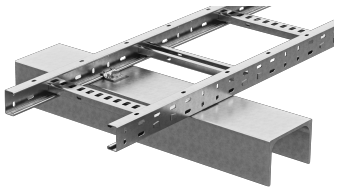


Part Code
SW△-AFB-⬡

Supplied with 1 fixing.

External Flange Clamp



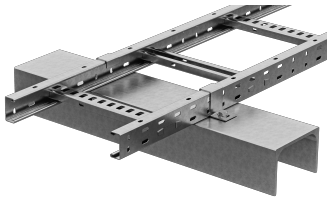


Part Code
SW-EFC-⬡

Fixings ordered separately.

Hold-Down Bracket





Part Code
SW△-HDB-⬡

Fixings ordered separately.

Straight Ladder Divider



Part Code
SW△-DIV-SL1.5-⬡

Straight ladder dividers
are 1.5m long.
Fixings ordered separately.

△ = Select a system type ⬡ = Select a finish/material

Product Available in: ZM QQ

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