



# Channels and Angles

[www.speedlinedrywall.co.uk](http://www.speedlinedrywall.co.uk)

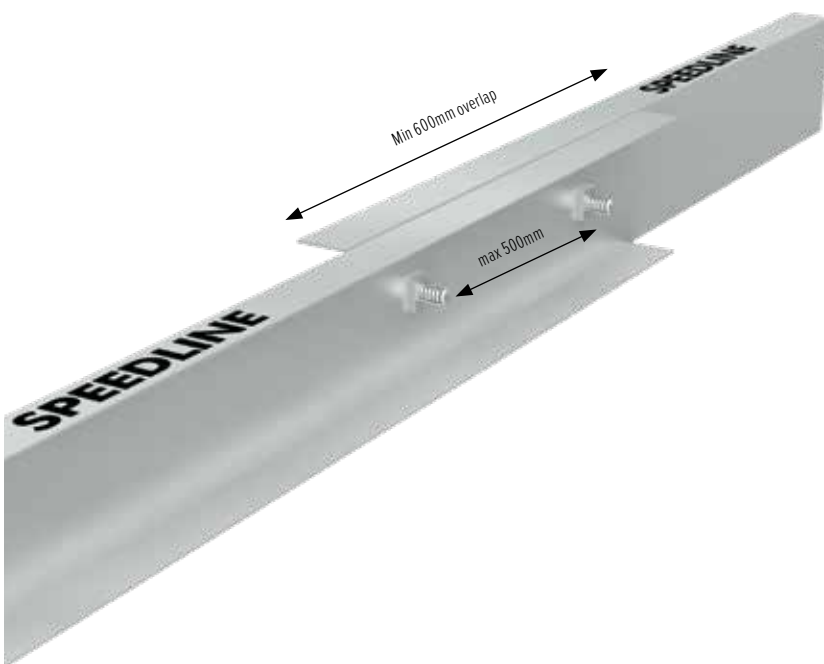
**REVISED**  
10/2019

# Contents

Speedline Channels	131
Speedline Angles	132

## CHANNELS AND ANGLES

# SPEEDLINE CHANNELS



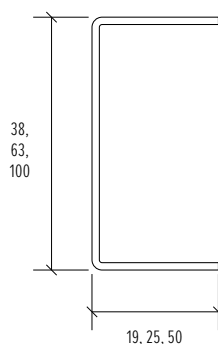
The Speedline range of channel sections have been designed to form sub grids for supporting any type of suspended ceiling.

For further assistance please contact [enquiries@speedlinedrywall.co.uk](mailto:enquiries@speedlinedrywall.co.uk) with details listed below so that the correct channel size can be calculated for your project.

- Type of span – single or continuous.
- Length of span – in metres.
- Total weight to be supported from sub grid (kg/square metre).

Channel Connectors are available for SU07 only. For joining all other channels, they must be bolted back to back with a minimum overlap of 600mm. A minimum of two bolts must be used, at 500mm minimum centres.

Channels – SU07,  
SU08, SU09, SU12



### CHANNELS

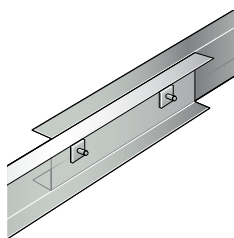


Product Code	Product Description	Stock Lengths Metre	Weight per Length Kgs
SU07	Speedline 38mm base x 19mm leg x 1.5mm	3.00	2.40
		3.60	2.88
SU08	Speedline 63mm base x 25mm leg x 1.5mm	3.60	4.42
		4.20	5.15
		4.80	5.89
SU12	Speedline 100mm base x 50mm leg x 1.5mm	4.80	10.88

### ACCESSORIES (CHANNELS)



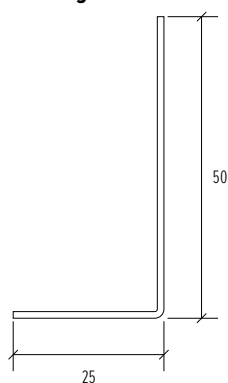
Product Code	Product Description	Weight per Box Kgs
AZ11B	38mm Channel Connectors	10.20



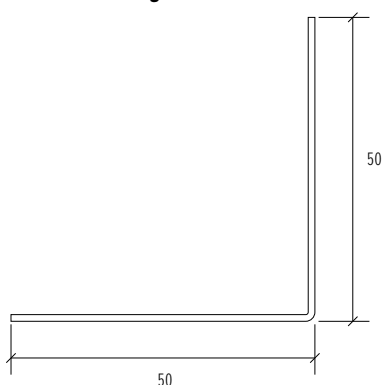
## CHANNELS AND ANGLES

# SPEEDLINE ANGLES



Angles – SL12



Angles – SL26



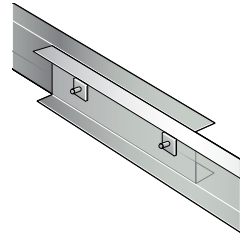
### ANGLES

	Equal Angles			
	Product Code	Product Description	Stock Lengths Metre	Weight per Length Kgs
	SL04	Speedline 22mm leg x 22mm leg x 90 deg. x 0.8mm	3.00	0.77
	SSL06	Speedline 25mm leg x 25mm leg x 90 deg. x 0.8mm	3.00	0.86
			3.60	1.03
	SL13	Speedline 50mm leg x 50mm leg x 90 deg. x 0.8mm	3.60	2.15
SL26	Speedline 50mm leg x 50mm leg x 90 deg. x 1.5mm	3.60	3.96	
	Unequal Angles			
	SL12	Speedline 50mm leg x 25mm leg x 90 deg. x 0.8mm	3.00	1.34
			3.60	1.61

Primarily designed for the suspension of sub grids and ceiling systems. Speedline Angles can be used for many general applications in ceilings, dry lining and also for cloaking deflection heads in partitioning systems.

### Sectors

- Healthcare
- Education
- Commercial
- Offices
- Retail
- Student Accommodation



## CHANNELS AND ANGLES

# CHANNELS