

# SAS750



A visually impactful, premium linear ceiling system offering, full access and service integration.

SYSTEM GROUP	SUSPENSION METHOD	
	SAS carrier rail threaded rod suspension	
Linear profile ceiling		
PROFILE	MATERIAL	
	<b>Aluminium</b>	
Tubular – as standard		
APPLICATION	END CAPS	
Interior only		
ACCESS	SYSTEM WEIGHT	LIFE EXPECTANCY
Full void access	<b>0.5-1.5Kg/m</b>	<b>25yr</b>
	Depending on diameter and grid	In excess of

## HAVE A QUESTION?

Configurable with other products. Call us. Contact us on [info@sasint.com.au](mailto:info@sasint.com.au)



SAS750 fosters dynamic and impactful design along with practical considerations such as access and service integration. SAS750 offers specifiers numerous design features, such as curves and waveforms, as well as horizontal, vertical and interior mounting.

## Profile Sizes

	Standard Dimensions
Tubeline	25mm 50mm
Boxline	70x40mm
Vertiline	95mm

SAS750 can accommodate a wide range of bespoke profile shapes, sizes and waveform profiles, all available on request. Longer continuous runs can be achieved through splices.

## Access

Void access can be achieved through demounting profiles or integrated access hatches.

## Finishes

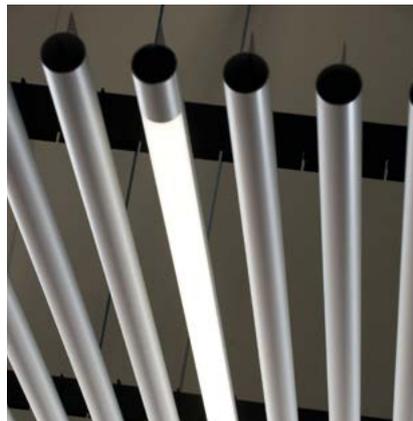
SAS750 is available in all standard SAS finishes, please refer to page 95. Bespoke finishes are available on request, including polished and anodised (aluminium only).

## Service Integration

For further information on service integration please contact the technical design team.

## Technical Support

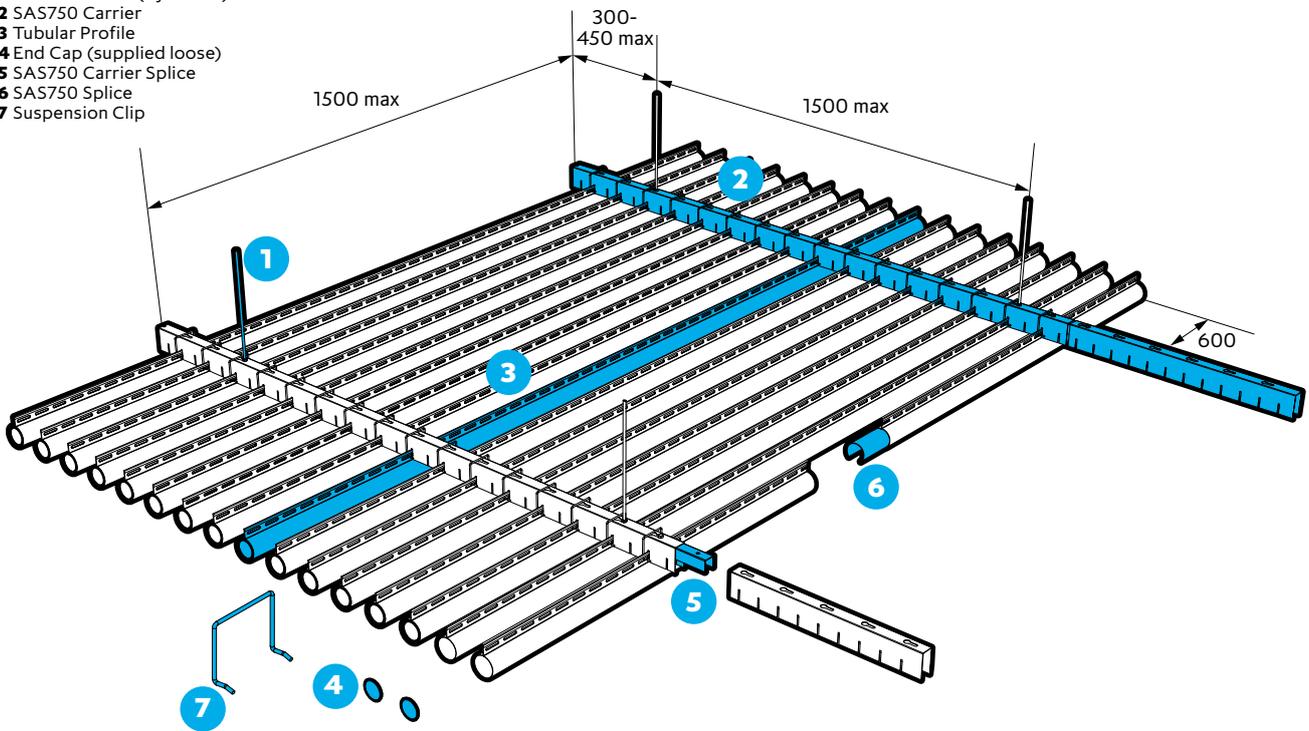
Please contact our technical team for all questions relating to access, bespoke features and service integration.



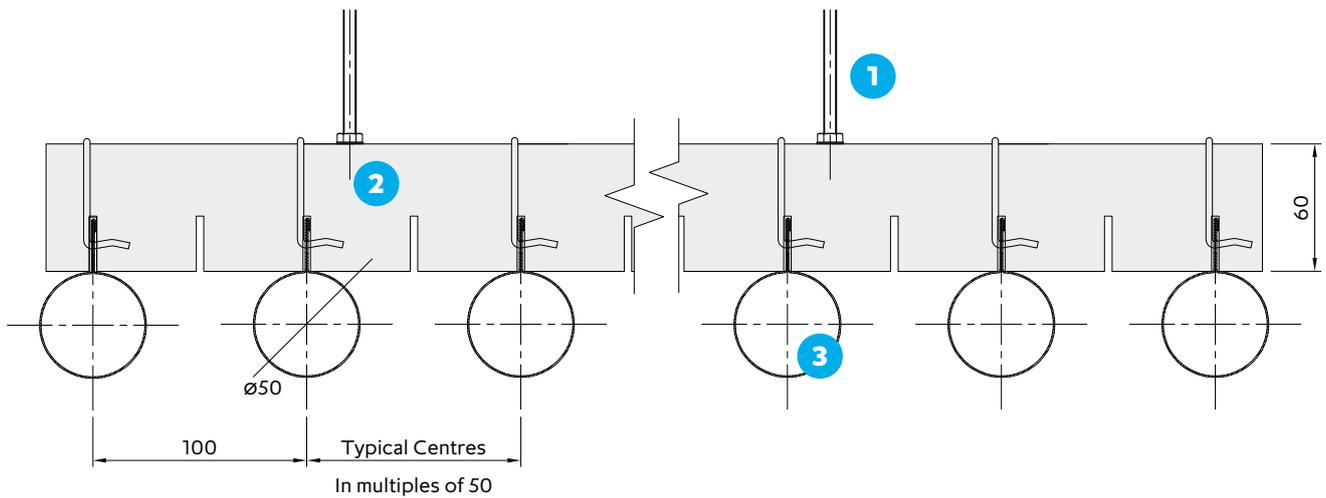


## Standard Perspective Drawing

- 1 Threaded Rod (by others)
- 2 SAS750 Carrier
- 3 Tubular Profile
- 4 End Cap (supplied loose)
- 5 SAS750 Carrier Splice
- 6 SAS750 Splice
- 7 Suspension Clip



## Standard Section Drawing

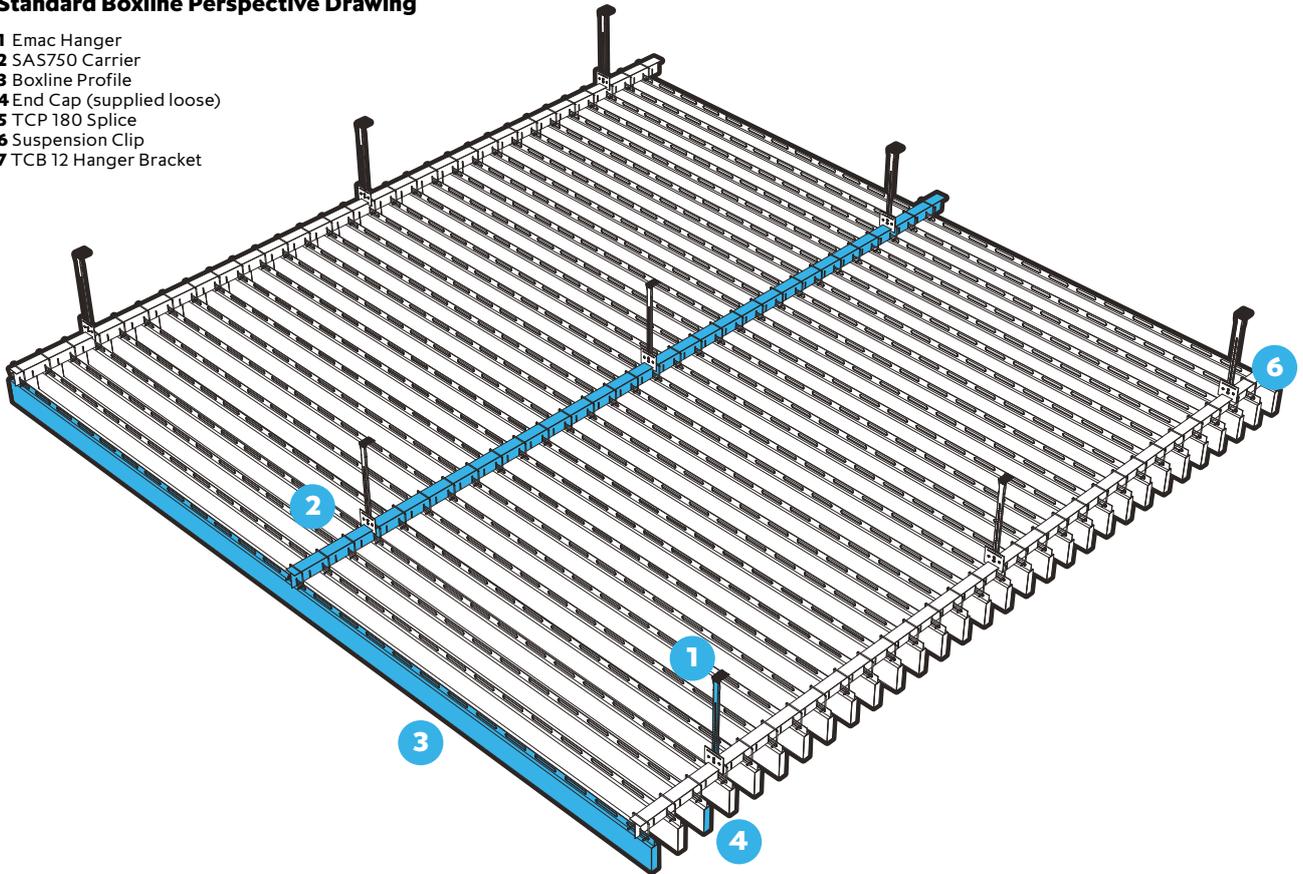


All dimensions are in mm.

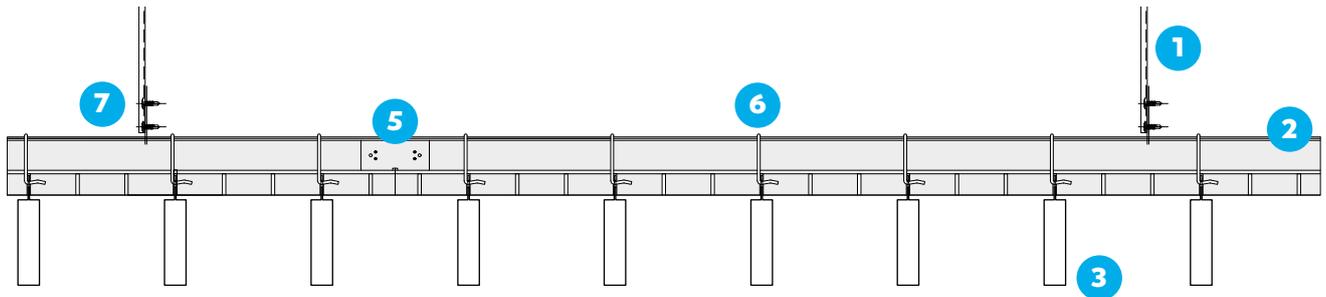


## Standard Boxline Perspective Drawing

- 1 Emac Hanger
- 2 SAS750 Carrier
- 3 Boxline Profile
- 4 End Cap (supplied loose)
- 5 TCP 180 Splice
- 6 Suspension Clip
- 7 TCB 12 Hanger Bracket



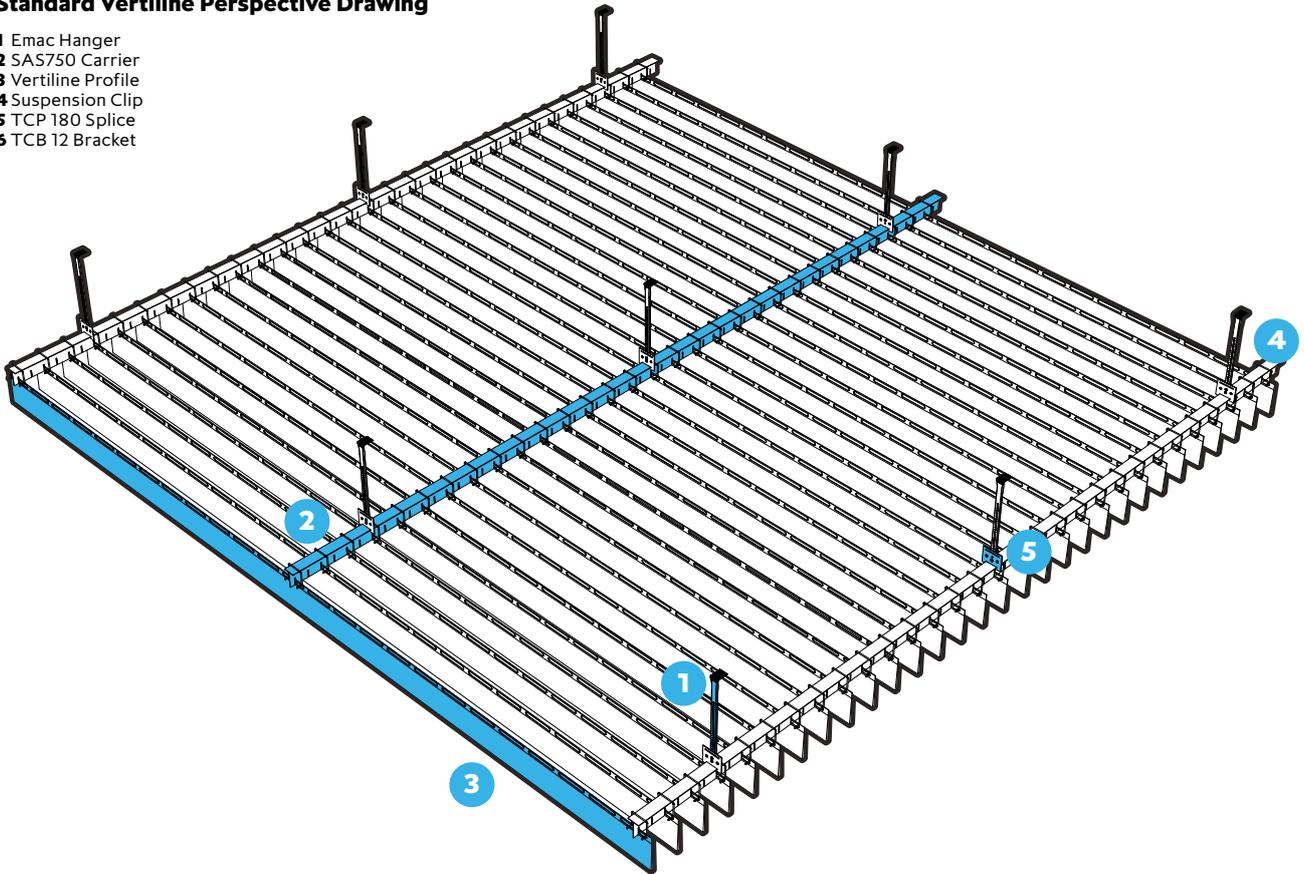
## Standard Boxline Section Drawing



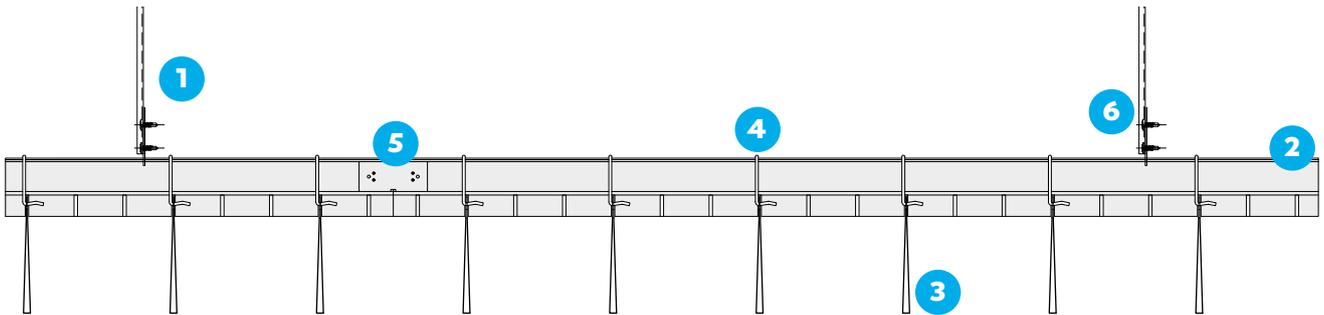


## Standard Vertiline Perspective Drawing

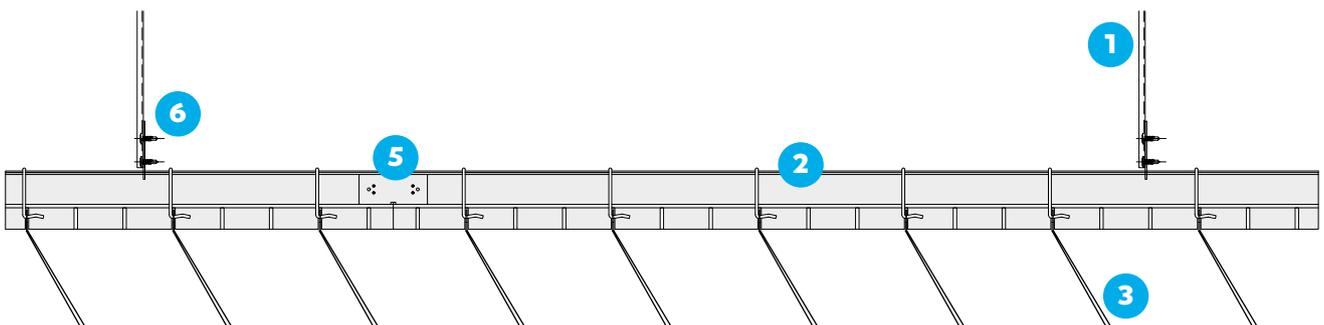
- 1 Emac Hanger
- 2 SAS750 Carrier
- 3 Vertiline Profile
- 4 Suspension Clip
- 5 TCP 180 Splice
- 6 TCB 12 Bracket



## Standard Vertiline Section Drawing



## Standard Vertiline Cranked Section Drawing





SAS**750**

John Lewis

Location  
**Birmingham, UK**  
Architect  
**John Lewis Design  
Team, Brooker Flynn  
Architects**

Contractor  
**Mace Ltd**  
Purpose  
**Retail**