



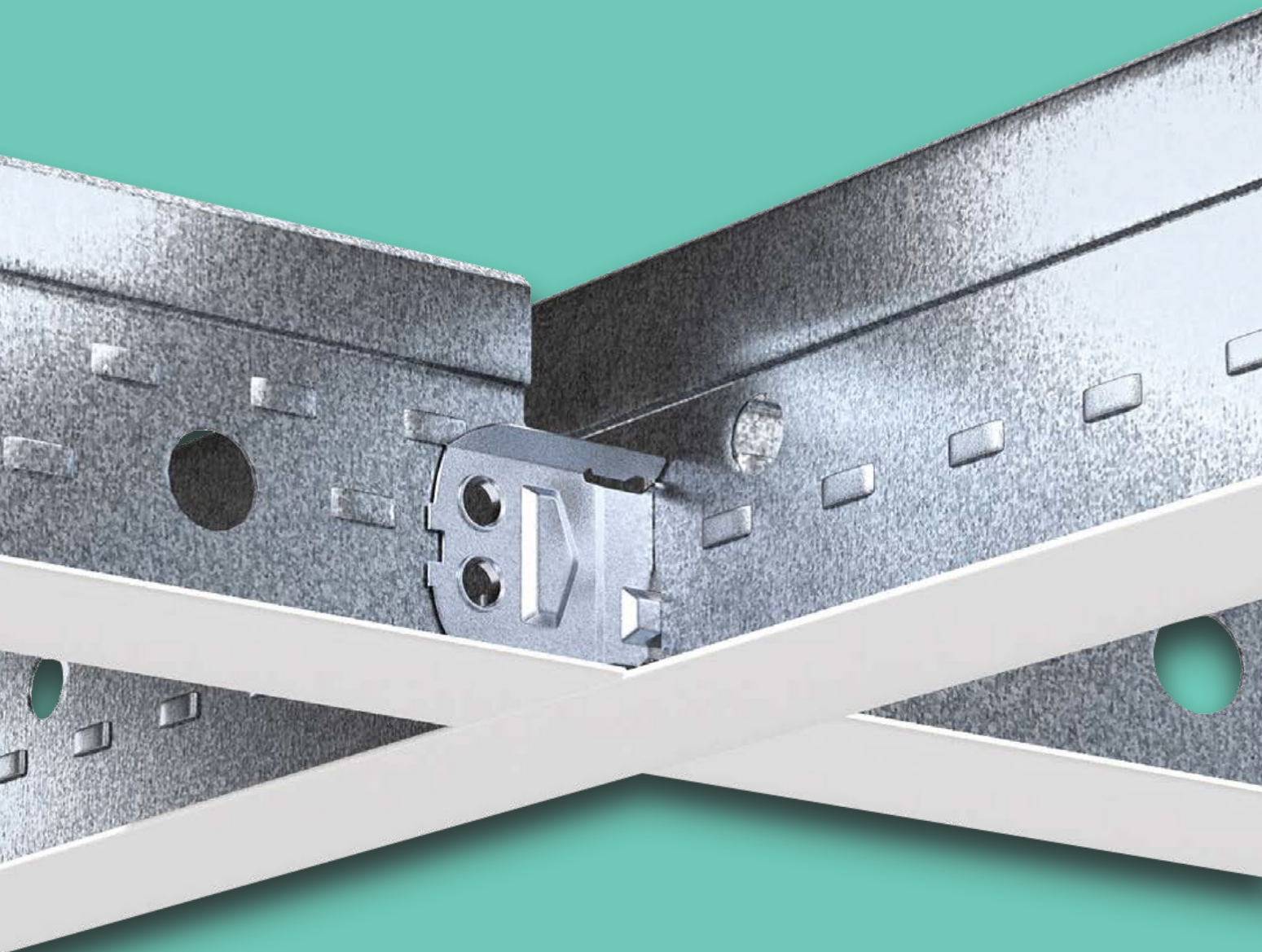
Hook it



Click it



It's locked



TLS

A hook solution that is simple,
stable and solid.

TLS, Zentia's metal hook ceiling grid system, manufactured from solid steel and engineered with total precision to provide you with a high performing solution.

30 Year System Guarantee

30 Year System Guarantee

TLS when installed with the compatible Zentia tile and accessories, have the Zentia 30 Year System Guarantee.



Fire Safety Built-in

TLS system stability is ensured in the event of a fire. Fire reaction and fire resistance performances are met for most commercial requirements*



The superior functionality of TLS is characterised by three key elements:

Simplicity

- // It is simple and safe to install due to a secure hook design

Stability

- // It aligns and sets in position with an audible click, guaranteeing ceiling stability and self-squaring

Solidity

- // It is a solid metal clip manufactured from pre-shaped steel, for stronger and more secure connections that lock into place

*Always consult the full fire test or assessment document for details and limitations.





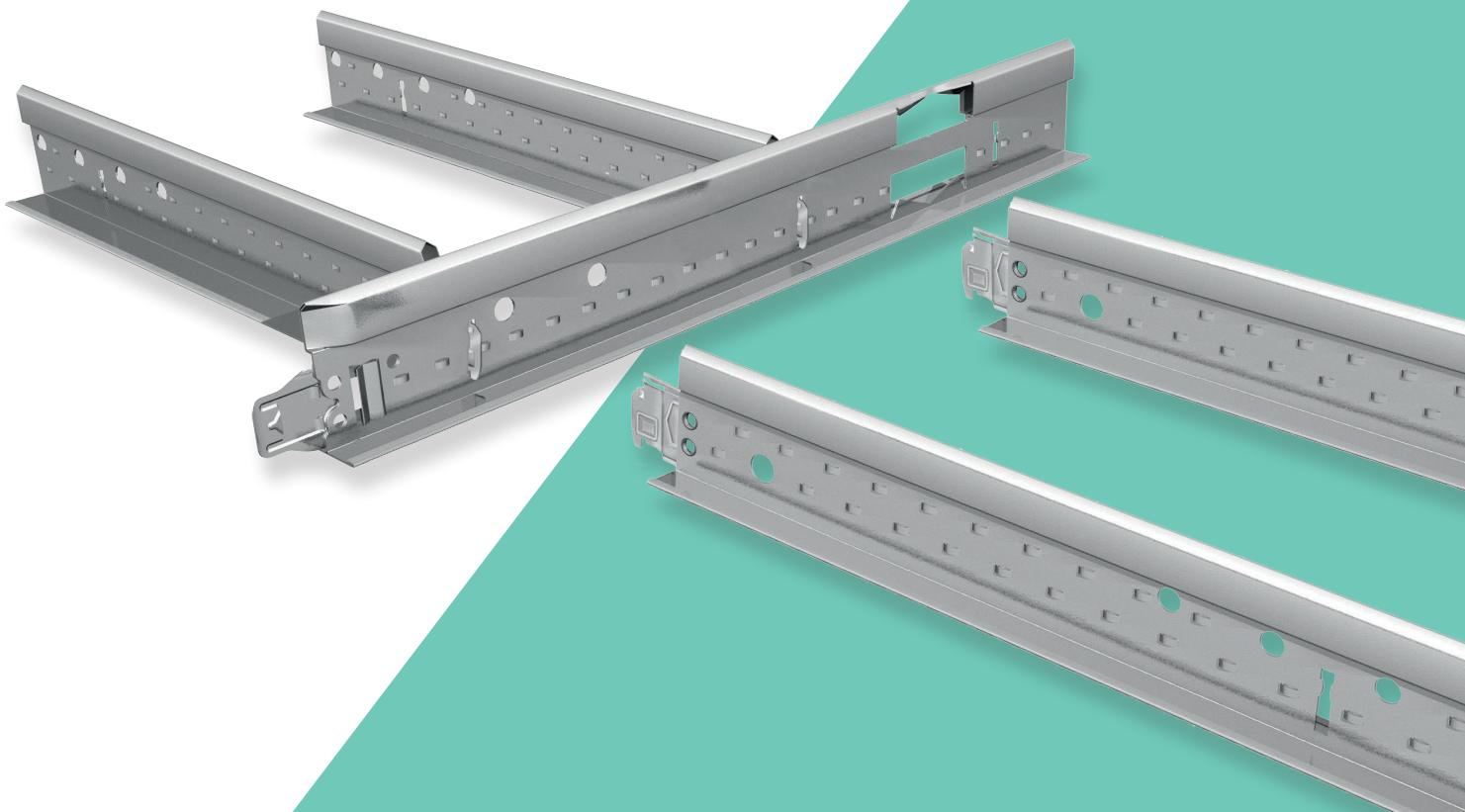
Hook it

Simple

The easy solution for suspended ceilings.

The ergonomic design of TLS guarantees it hooks swiftly and precisely into place. Easy to connect and disconnect, you save time as you move fluidly from one section to the next.

- “ More flexibility with a choice between the TLS or XL2 system as both connect into a universal main runner, The usual Armstrong right-to-right rule applies when inserting two TLS hooks into the same rout hole
- “ All cross tee ends lie flush to the main runner providing a streamlined aesthetic to the fully finished ceiling
- “ In one simple action TLS is securely hooked into place. No need to double check it's connected, you can hear and feel it click





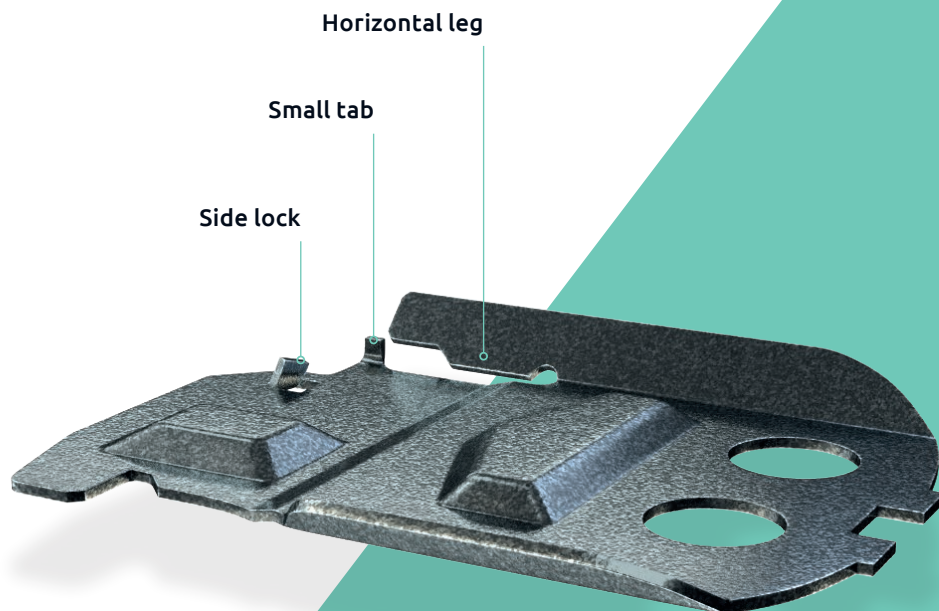
Click it

Stable

TLS stays strong.

The unique TLS design ensures the grid remains in place once it has been correctly installed.

- “ After inserting the hook through the rout, the small tab near the top produces a ‘click’ sound, indicating TLS is securely in position. The same small tab prevents the cross tee from tilting in the rout hole and keeps the face flat for a level uniform view
- “ The side lock, just below the small tab, provides double lock positioning on the rout hourglass
- “ The top horizontal leg adds more lateral support onto the vertical chassis, keeping the connection square





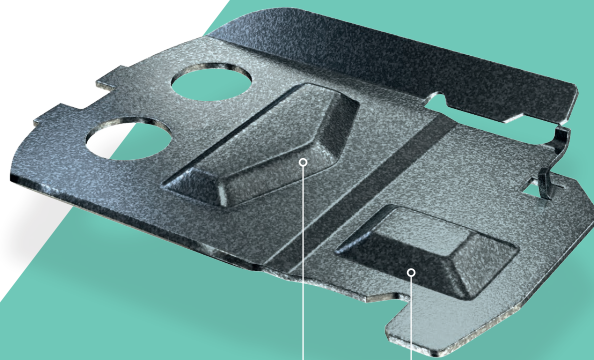
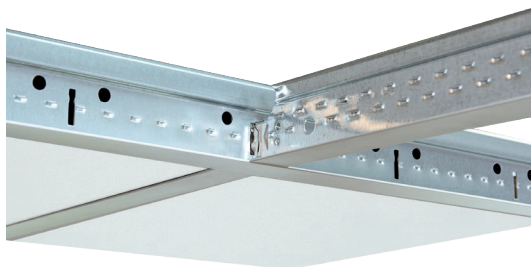
It's locked

Solid

Secured connection.

TLS and Peakform together provide a high performance ceiling structure that is rigid, firm and secure.

- “ The TLS clip is made from 100% steel, guaranteeing strength and solidity
- “ The pre-stamped embossment on the TLS clip increase rigidity. This design also fills out the rout hole to control rotation and provide stability
- “ Peakform bulb provides stronger load resistance. It is also easier to cut (snips fit the shape of the bulb), for faster installation
- “ Cross tees are double stitched for strength and additional grid stiffness in turn making installation easier and quicker




Embossments



Prelude 24 TLS

Exposed 24mm grid system.

Key Features

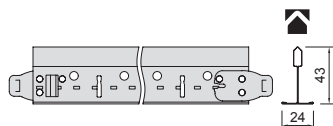
- Peakform  patented design for strength, stability and easier to cut
- Superlock clip: secure Main Runner connection for better alignment and easier to disconnect
- Unique steel based TLS composite clip for strength, fire performance and better alignment and easier to disconnect

- Rotary stitched: strength and extra stability
- Ideal for classrooms, meeting rooms and individual offices

Physical Data

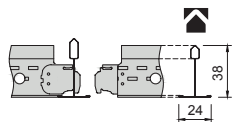
- Material: galvanised steel
- Surface finish: baked polyester paint popular items

Prelude 24 – Universal Peakform Main Runner & Superlock Clip (Bulb-to-Bulb Connection)




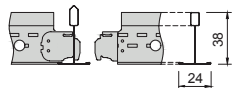
Item No.	Dimensions (mm)				Standard Colours				
	Length	Width	Height	Slot Centres	Global White	White RAL 9010	Silver RAL 9006	Black	Chrome
31 40 32 A	3600	24	43	100	•	•	•	•	•

Prelude 24 – TLS Cross Tees (Hook System, Butt Cutt)



Cross Tees Slotted

 09 30 31	1200	24	38	300	•	•	•	•	•
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Cross Tees Unslotted

 09 20 31	600	24	38	-	•	•	•	•	•
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¹Slots at 150, 500, 750, 1000, 1350mm

Sustainability



25



A+



EN 13964
E1

Fire Reaction



EEA Euroclass A1
EN 13501-1

Performances & Features



30 Year
System
Guarantee

