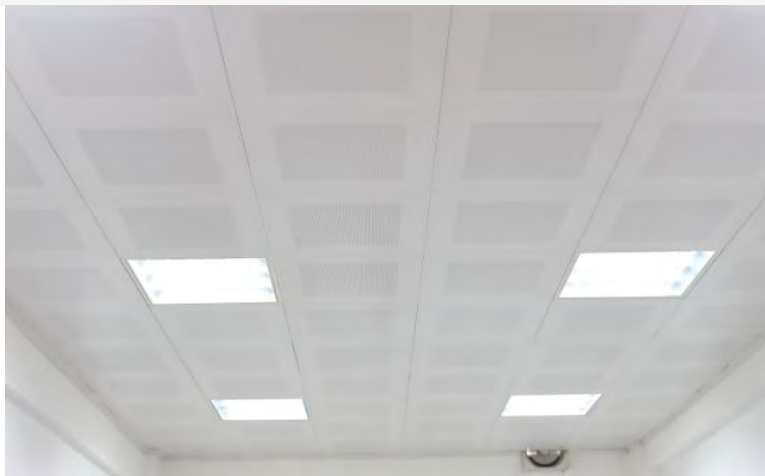


Clip-in ceiling

Closed-frame ceiling system



600 × 600 mm • TL129 • Ø 1.8 mm • diagonal perforation



600 × 600 mm • TL171 • Ø 1.8 mm • straight perforation

PRODUCT APPLICATIONS

Clip-in panels

Panel finishes, edge profiles and concealed mounting



Stacked panels

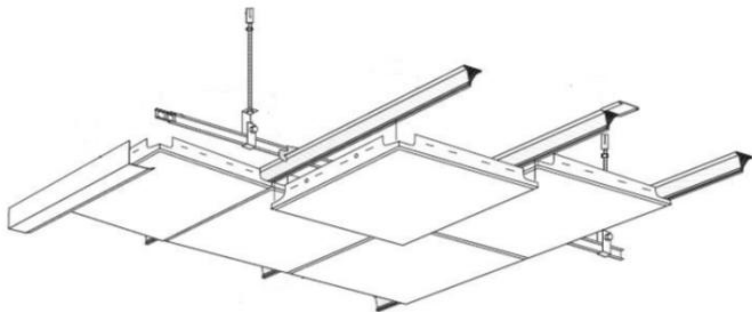
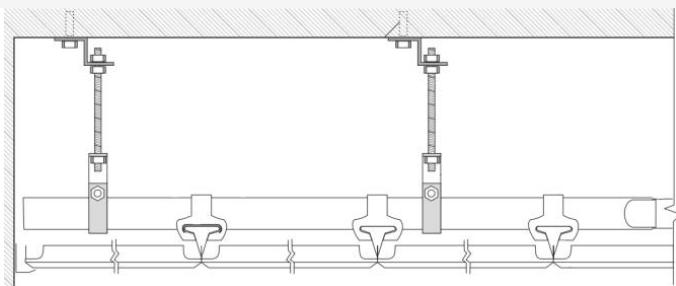
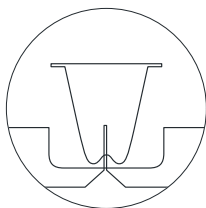


Concealed mounting detail

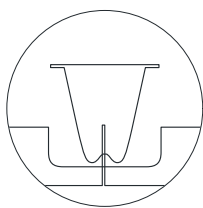
PANELS & DETAILS

Clip-in installation

Concealed accessories • beveled or square edges



Beveled edge



Square edge



Installed detail

INSTALLATION & CROSS SECTIONS

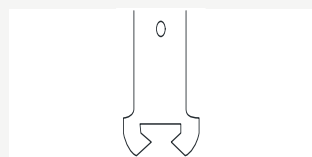
Clip-in specification

CI-A66 (600 × 600)

Material / thickness	Aluminum: 0.6, 0.7, 0.8, 0.9, 1.0 mm Steel: 0.50, 0.55, 0.6 mm
Surface finish	Polyester powder coated or pre-painted; wood or silver finish
Design	Plain or perforated
Performance	Acoustic; fire performance
Length × width	300 × 300, 300 × 600, 300 × 1200, 600 × 600, 600 × 1200, 600 × 1800, 400 × 400, 500 × 500, 800 × 800, 1200 × 1200 mm
Edge	Height: 20, 25 mm • beveled or square

System components

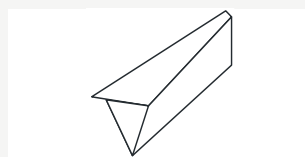
Spring tee runner	CR-STR-0
Suspension bracket	SB-STR-0
Connector	CN-STR-0



CR-STR-0



SB-STR-0



CN-STR-0

Standard suspension hardware: see page 21.

TECHNICAL SPECIFICATION

Lay-in ceiling

Open-frame ceiling with T-grid carrier



600 × 600 mm • TL123 • plain • black groove carrier

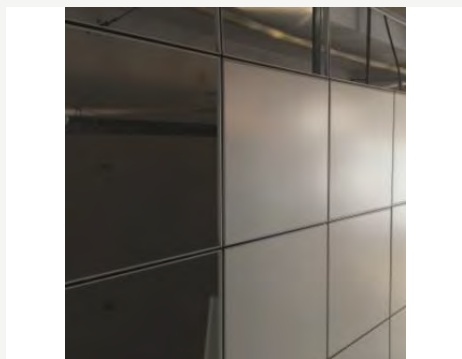


600 × 600 mm • TL123 • plain • white flat carrier

PRODUCT APPLICATIONS

Lay-in panels & T-grid

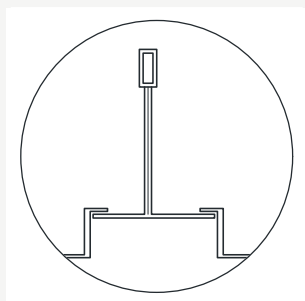
Panel edges and carrier profiles



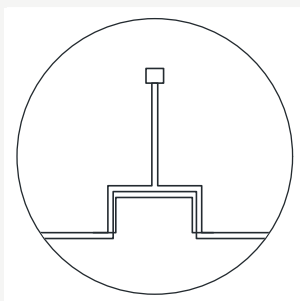
PANELS & DETAILS

Lay-in installation

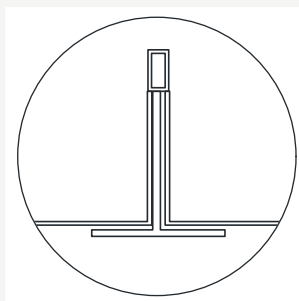
Accessible panels with replaceable T-grid mounting



Flat level
Groove carrier



Lower level
Flat carrier



Flat level
Flat carrier

INSTALLATION & CROSS SECTIONS

Lay-in specification

LI-A66 (600 × 600)

Material / thickness	Aluminum: 0.6, 0.7, 0.8, 0.9, 1.0 mm Steel: 0.50, 0.55, 0.6 mm
Surface finish	Polyester powder coated or pre-painted; wood or silver finish
Design	Plain or perforated
Performance	Acoustic; fire performance
Length × width	300 × 300, 300 × 1200, 600 × 600, 600 × 1200, 1200 × 1200 mm
Edge height	8, 9, 10.5, 12, 17.5, 20, 30 mm
Edge shape	Beveled or square

System components

Main tee carrier	TG-M
Cross tee carrier	TG-C
Suspension bracket	SB-TG

Standard suspension hardware: see page 21.

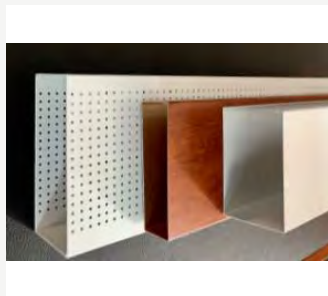
TECHNICAL SPECIFICATION

Square baffle ceiling

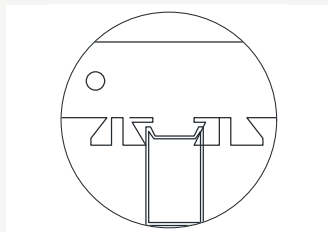
Vertical profile • open spacing • removable panels



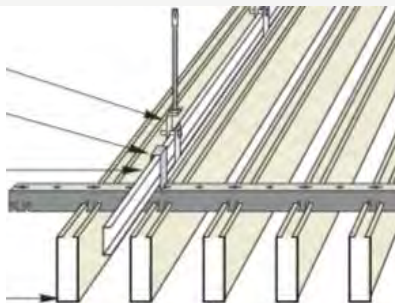
Installed ceiling



Profile samples



Installation



COLD-ROLLED PROFILE

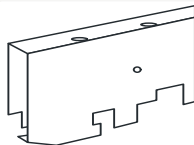
Cold-rolled baffle

B-CR55 (W50 × H50)

Material / thickness	Aluminum: 0.6, 0.7, 0.8, 0.9 mm
Surface finish	Polyester powder coated or pre-painted; wood or silver finish
Design	Plain or perforated; diagonal / straight line
Performance	Acoustic; fire performance
Width	20, 25, 30, 40, 50, 60, 70, 80, 90, 100 mm
Height	50, 60, 70, 80, 90, 100, 110, 120 mm
Length	Up to 6000 mm
Carrier	Gap: 20–110 mm Mill finish, black or white

System components

Panel carrier	CR-BF
Suspension bracket	SB-C



CR-BF



SB-C

Standard suspension hardware: see page 21.

TECHNICAL SPECIFICATION

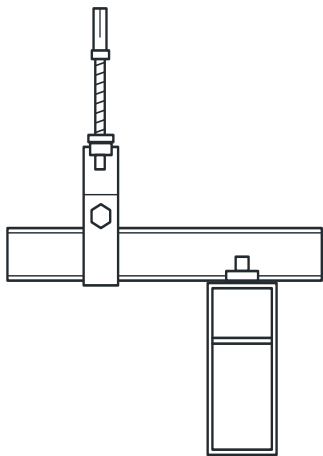
Square baffle ceiling

Vertical profile • open spacing



Extruded profile samples

Installation



Installed profile

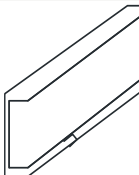
EXTRUDED PROFILE

Extruded baffle

B-E55 (W25 × H85)

Material / thickness	Aluminum: 0.8, 0.9, 1.0 mm
Surface finish	Polyester powder coated or heat-transfer wood printing
Design	Plain
Performance	Acoustic; fire performance
Width × height	15 × 80, 25 × 80, 25 × 85, 25 × 100, 30 × 150 mm
Length	Up to 6000 mm
Carrier	Gap: 35, 70, 75 mm Mill finish, black or white

System components

Suspension bracket		SB-E
		
SB-E	SB-E	HS-3B

Optional suspension hardware with carrier B: see page 21.

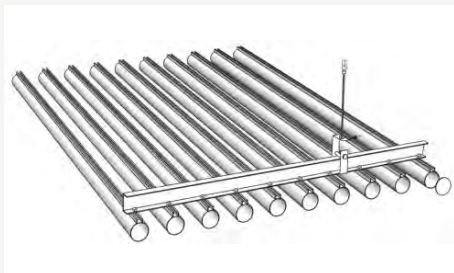
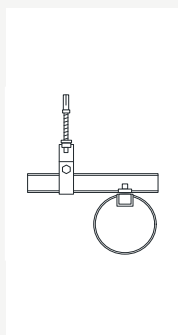
TECHNICAL SPECIFICATION

Tube baffle ceiling

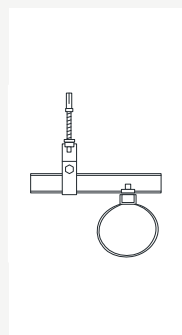
Open spacing • Ø 50 mm shown



Installed Ø 50 mm tubes



Type A



Type B

30 / 50 mm

Available tube diameters

Tube baffle specification

B-T50 (Ø 50)

Material / thickness	Aluminum: 0.85, 1.0 mm
Surface finish	Polyester powder coated or PVDF coated
Design	Plain
Performance	Acoustic; fire performance
Diameter	30, 50 mm
Length	Up to 6000 mm
Carrier	Gap: 50 or 100 mm Mill finish, black or white

System components

Suspension bracket

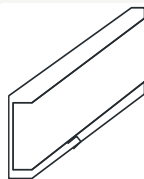
SB-E



SB-E



SB-E



HS-3B

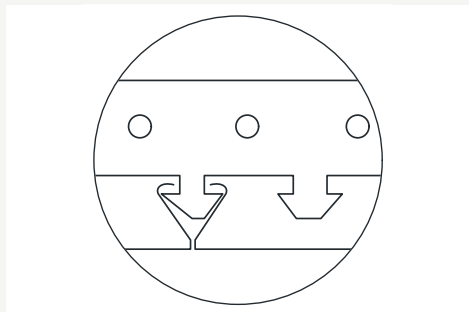
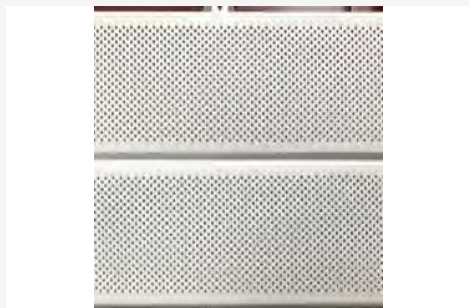
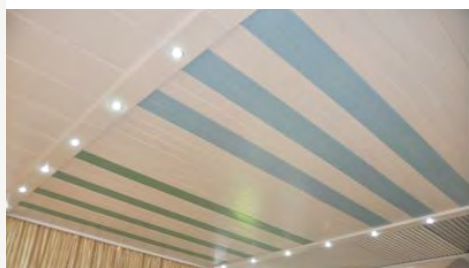
Optional suspension hardware with carrier B: see page 21.

TECHNICAL SPECIFICATION

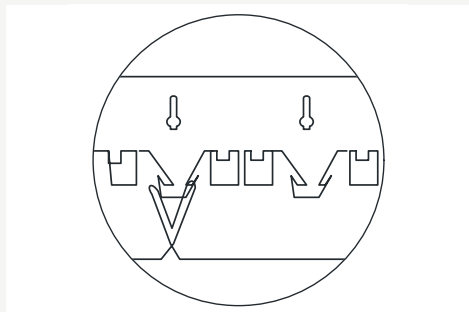
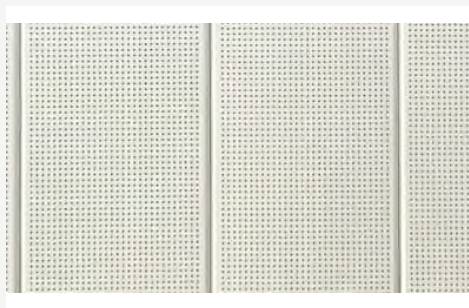
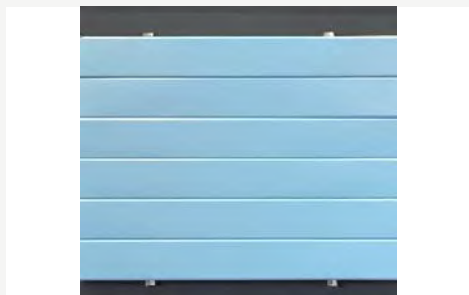
C / S strip ceilings

Continuous linear appearance • no gap

C-shaped



S-shaped



LINEAR CEILING PROFILES

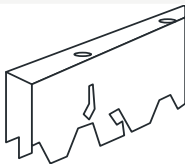
C / S strip specification

ST-C1015 (W100 × H15) / ST-S3030 (W300 × H30)

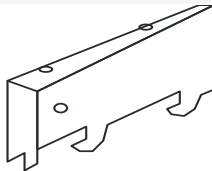
Material / thickness	Aluminum: 0.6, 0.7, 0.8, 0.9, 1.0 mm
Surface finish	Polyester powder coated or pre-painted; wood or silver finish
Design	Plain or perforated; diagonal / straight line
Performance	Acoustic; fire performance
C: width × height	Square: 25 × 15, 50 × 15 mm Beveled: 75 × 15, 100 × 15, 150 × 15, 200 × 15, 300 × 15, 300 × 30 mm
S: width × height	Beveled: 300 × 30 mm
Length	C / S: up to 3000 mm

System components

Panel carrier	CR-C/S
Suspension bracket	SB-C



CR-C



CR-S



SB-C

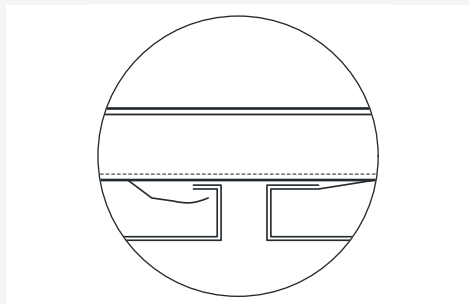
Standard suspension hardware: see page 21.

TECHNICAL SPECIFICATION

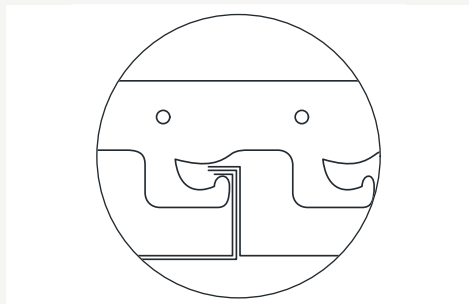
G / A strip ceilings

G profile: 10 mm gap • A profile: no gap

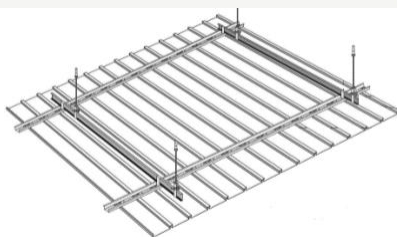
G-shaped



A-shaped



Installation



LINEAR CEILING PROFILES

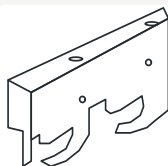
G / A strip specification

ST-G1015 (W100 × H15) / ST-A1030 (W100 × H30)

Material / thickness	Aluminum: 0.6, 0.7, 0.8 mm
Surface finish	Polyester powder coated or pre-painted; wood or silver finish
Design	Plain or perforated; diagonal / straight line
Performance	Acoustic; fire performance
G: width × height	Square: 100 × 15, 200 × 15, 300 × 15 mm
A: width × height	Square: 100 × 30, 150 × 30, 200 × 30, 250 × 30, 300 × 30 mm
Length	G / A: up to 3000 mm

System components

Panel carrier	CR-G/A
Suspension bracket	SB-G



CR-A / CR-G



SB-G

Standard suspension hardware: see page 21.

TECHNICAL SPECIFICATION

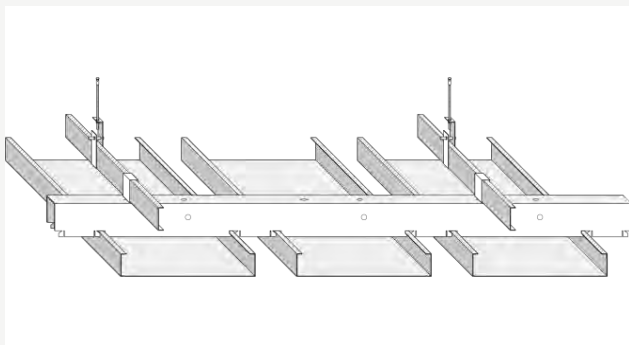
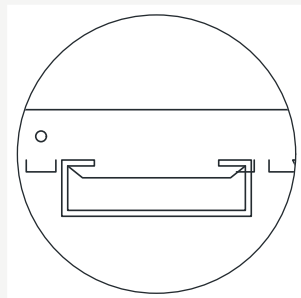
H strip ceiling

Open spacing • linear appearance



Installed H-profile ceiling

Installation & cross section



LINEAR CEILING PROFILE

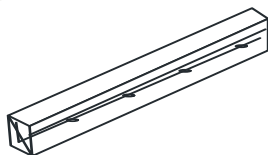
H strip specification

ST-H1025 (W100 × H25)

Material / thickness	Aluminum: 0.6, 0.7, 0.8, 0.9, 1.0 mm
Surface finish	Polyester powder coated or pre-painted; wood or silver finish
Design	Plain or perforated; diagonal / straight line
Performance	Acoustic; fire performance
Width	100, 150, 200, 250, 300 mm
Height / length	Height: 25 mm • length: up to 3000 mm
Carrier	Gap: from 25 mm; upper limit not specified Mill finish, black or white

System components

Panel carrier	CR-H
Suspension bracket	SB-C



CR-H



SB-C

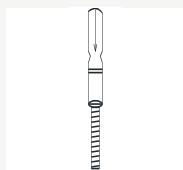
Standard suspension hardware: see page 21.

TECHNICAL SPECIFICATION

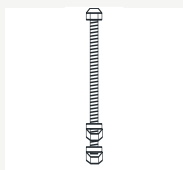
Suspension hardware

Component codes and compatibility

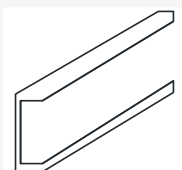
Expansion screw	HS-06/08 • Ø 6 / 8 mm
Suspension bolt	HS-16/18 • Ø 6 / 8 mm
Screw	HS-26/28 • Ø 6 / 8 mm
38# main carrier	HS-3
Carrier connector	HS-4
Carrier suspension bracket	HS-5
Screw and nut	HS-6



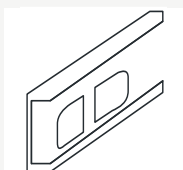
HS-06



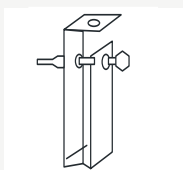
HS-16 / HS-26



HS-3



HS-4



HS-5 / HS-6

Carrier B — extruded & tube baffles

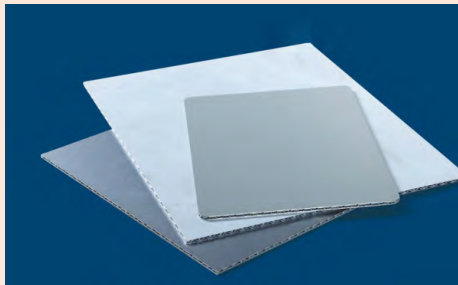
38# main carrier B	HS-3B
Suspension bracket B	HS-5B
Screw and nut	HS-6

Optional hardware for extruded and tube baffles: HS-06/08, HS-16/18, HS-26/28, HS-3B, HS-5B and HS-6.

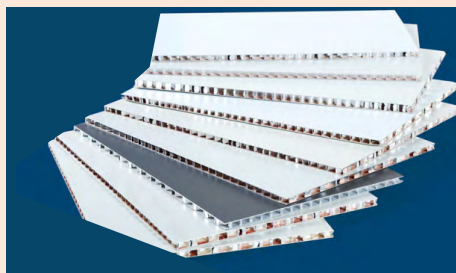
OPTIONAL HANGING SYSTEM

Aluminum panel range

Conical panels • honeycomb panels • finish samples



CONICAL PANELS



HONEYCOMB PANELS



FINISH SAMPLES



PANELS & FINISHES