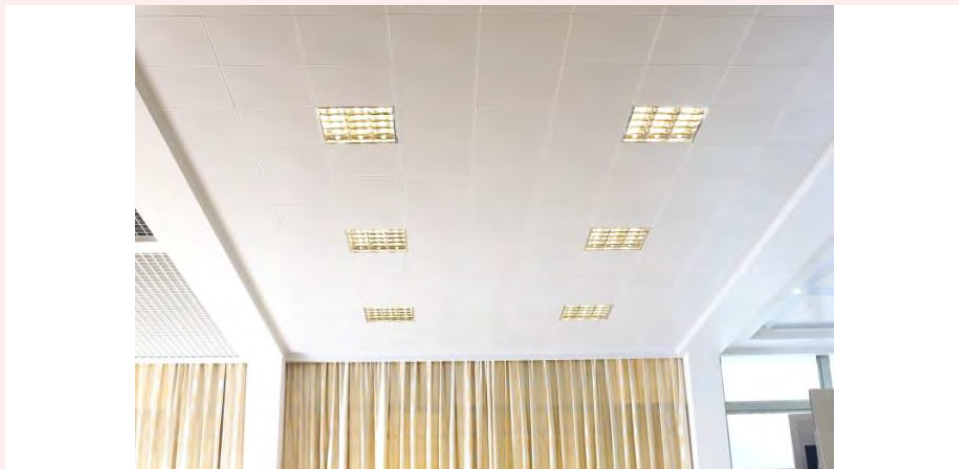
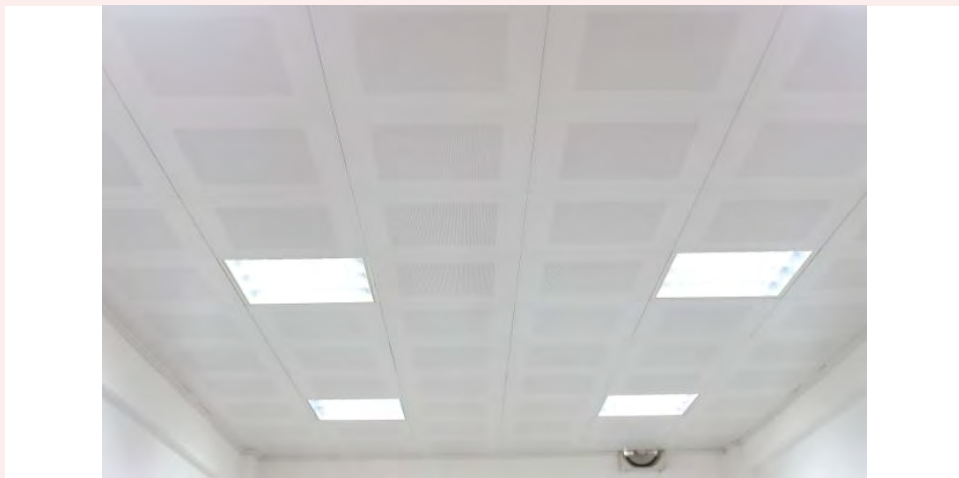


# Clip-in ceiling

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

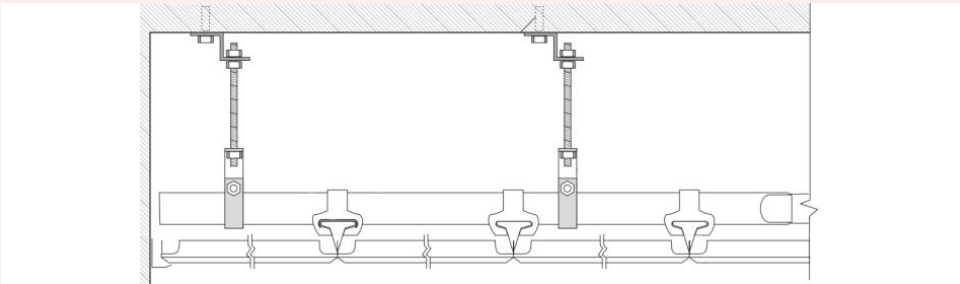
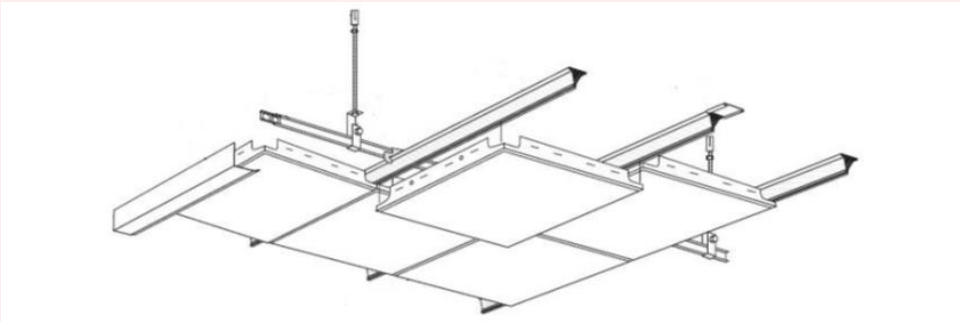


Concealed mounting detail

## PANELS & DETAILS

# Clip-in installation

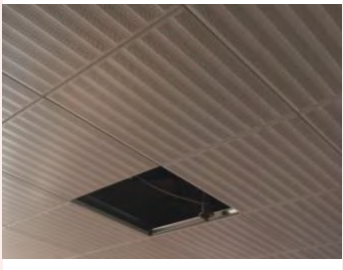
Concealed accessories • beveled or square edges



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<br>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,<br>600 × 600, 600 × 1200, 600 × 1800,<br>400 × 400, 500 × 500, 800 × 800,<br>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

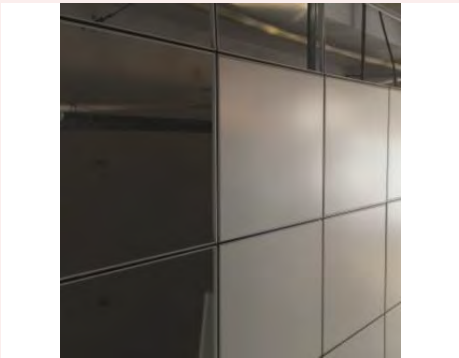


600 × 600 mm • TL123 • plain • white flat carrier

## PRODUCT APPLICATIONS

# Lay-in panels & T-grid

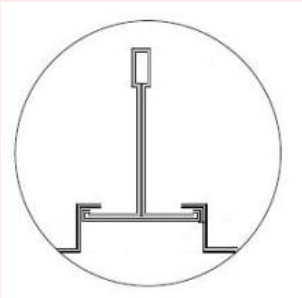
Panel edges and carrier profiles



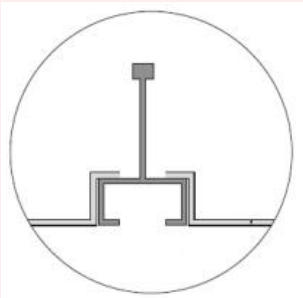
PANELS & DETAILS

# Lay-in installation

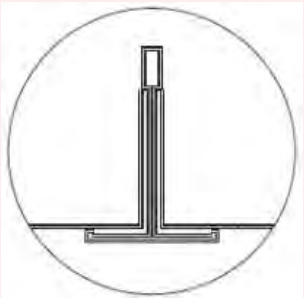
Accessible panels with replaceable T-grid mounting



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<br>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.

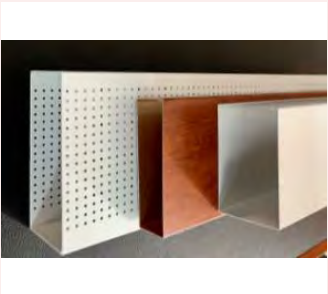
TECHNICAL SPECIFICATION

# Square baffle ceiling

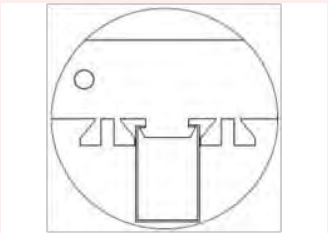
Vertical profile • open spacing • removable panels



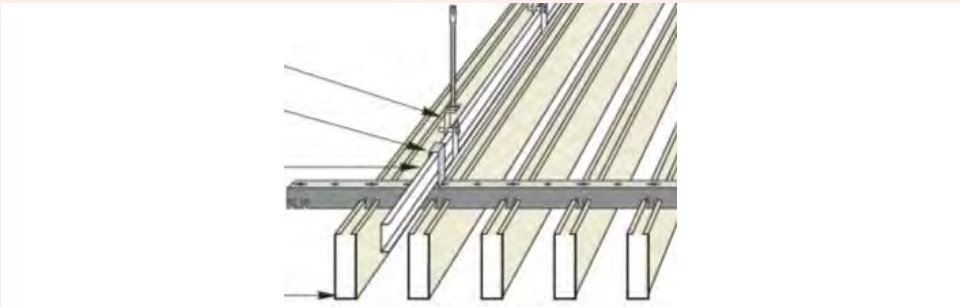
Installed ceiling



Profile samples



## Installation



### COLD-ROLLED PROFILE

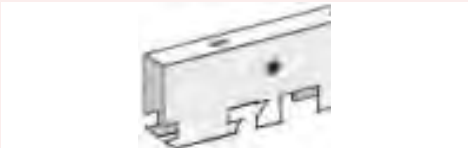
# Cold-rolled baffle

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<br>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

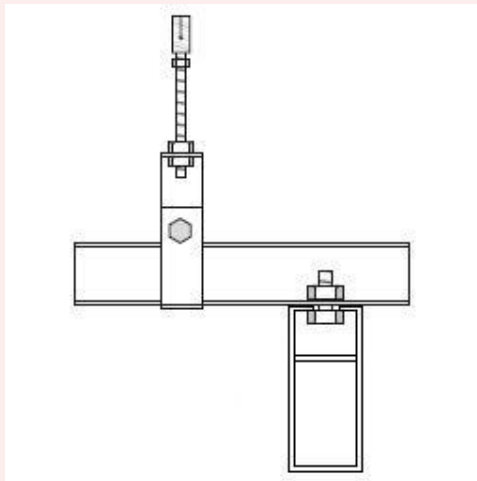
# Square baffle ceiling

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<br>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.

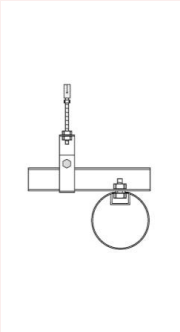
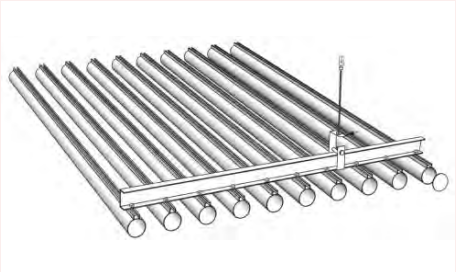
### TECHNICAL SPECIFICATION

# Tube baffle ceiling

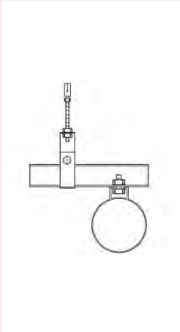
Open spacing • Ø 50 mm shown



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<br>Mill finish, black or white |

## System components

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

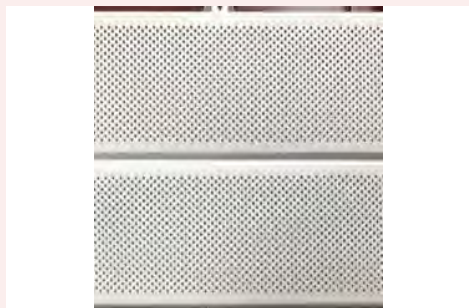
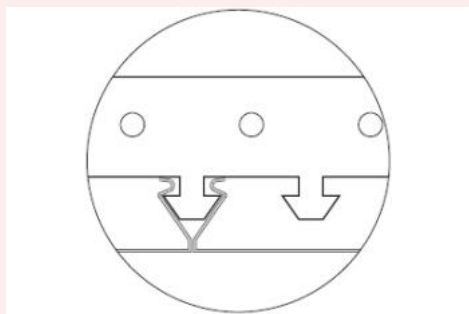
Optional suspension hardware with carrier B: see page 21.

TECHNICAL SPECIFICATION

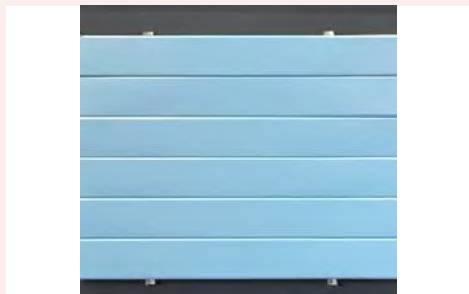
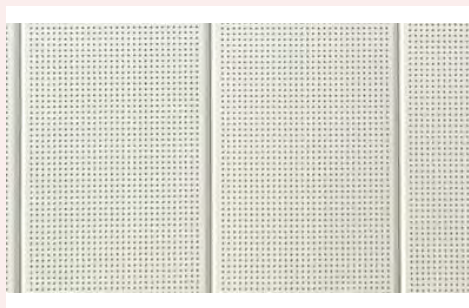
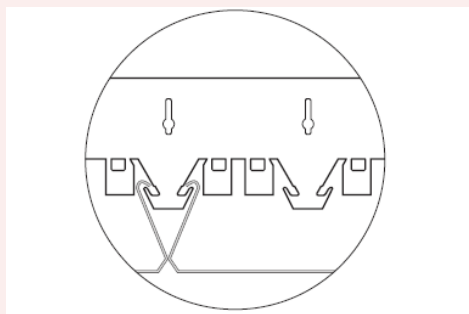
# C / S strip ceilings

Continuous linear appearance • no gap

## C-shaped



## S-shaped



## LINEAR CEILING PROFILES

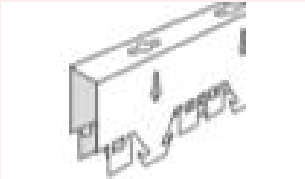
# C / S strip specification

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<br>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

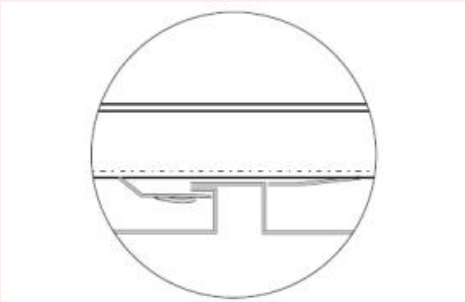
Standard suspension hardware: see page 21.

### TECHNICAL SPECIFICATION

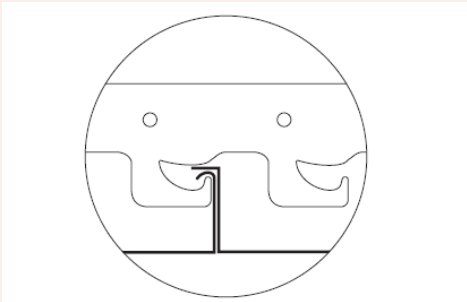
# G / A strip ceilings

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

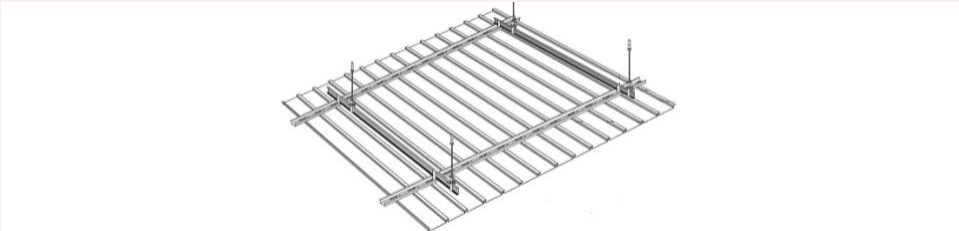
## G-shaped



## 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

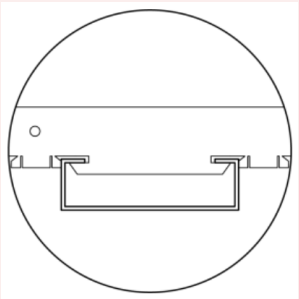
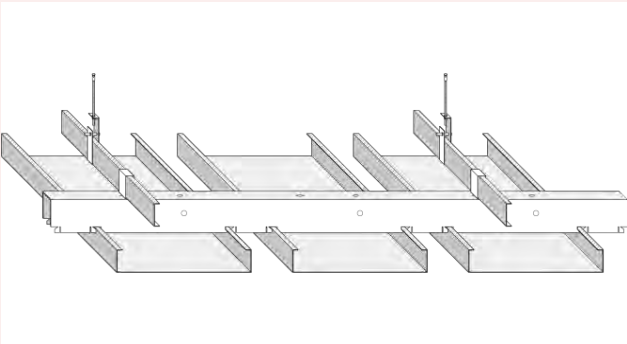
# H strip ceiling

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<br>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

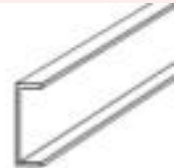
|                            |                       |
|----------------------------|-----------------------|
| Expansion screw            | HS-06/08 • Ø 6 / 8 mm |
| Suspension bolt            | HS-16/18 • Ø 6 / 8 mm |
| Screw                      | HS-26/28 • Ø 6 / 8 mm |
| 38# main carrier           | 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

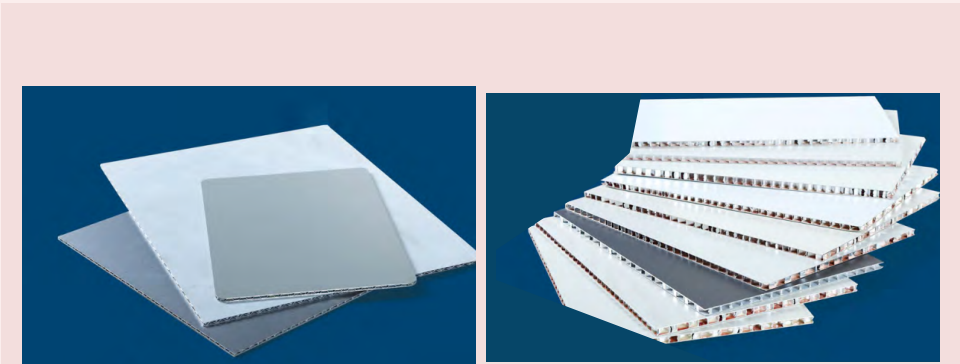
|                      |       |
|----------------------|-------|
| 38# main carrier B   | HS-3B |
| Suspension bracket B | HS-5B |
| Screw and nut        | HS-6  |

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

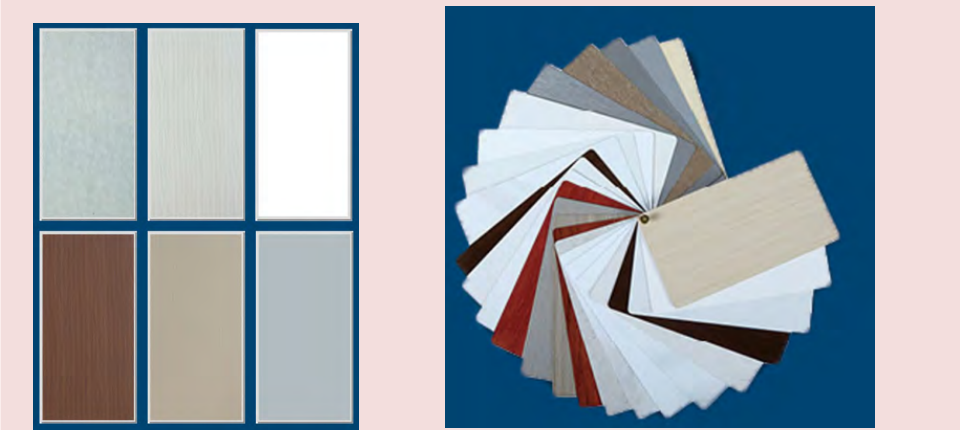
# Aluminum panel range

Conical panels • honeycomb panels • finish samples



CONICAL PANELS

HONEYCOMB PANELS



FINISH SAMPLES

PANELS & FINISHES