



Acoustic Ceiling Solutions

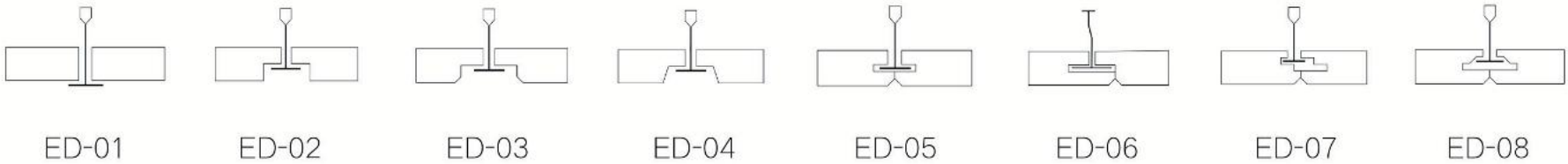
PuloMax Architectural Products (Shanghai) Co., Ltd



Air Ease Series

Fiberglass Acoustic Ceiling

Material	Dry-formed fiberglass
Size	600 × 600 mm / 600 × 1200 mm
Custom Sizes	Max. Width: 800 mm / Max. Length: 2700 mm
Thickness	15 – 30 mm
RH	95-99
NRC	0.85 - 0.90
Fire Performance	A2 （GB 8624-2012）
Light Reflectance	87
Edge	

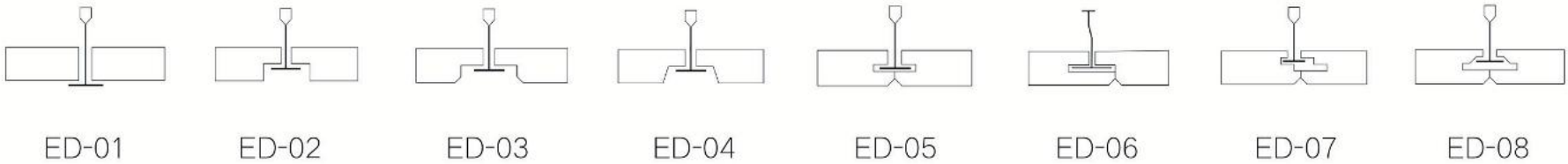




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Edge	

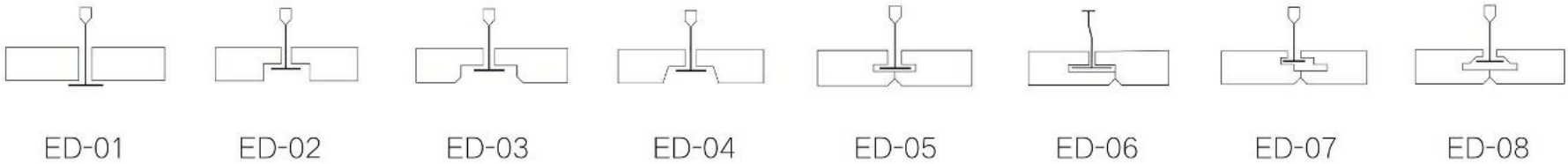




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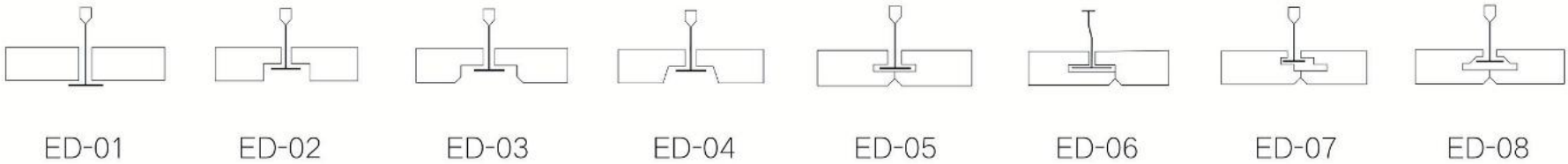




Air Ease Series

Fiberglass Acoustic Ceiling

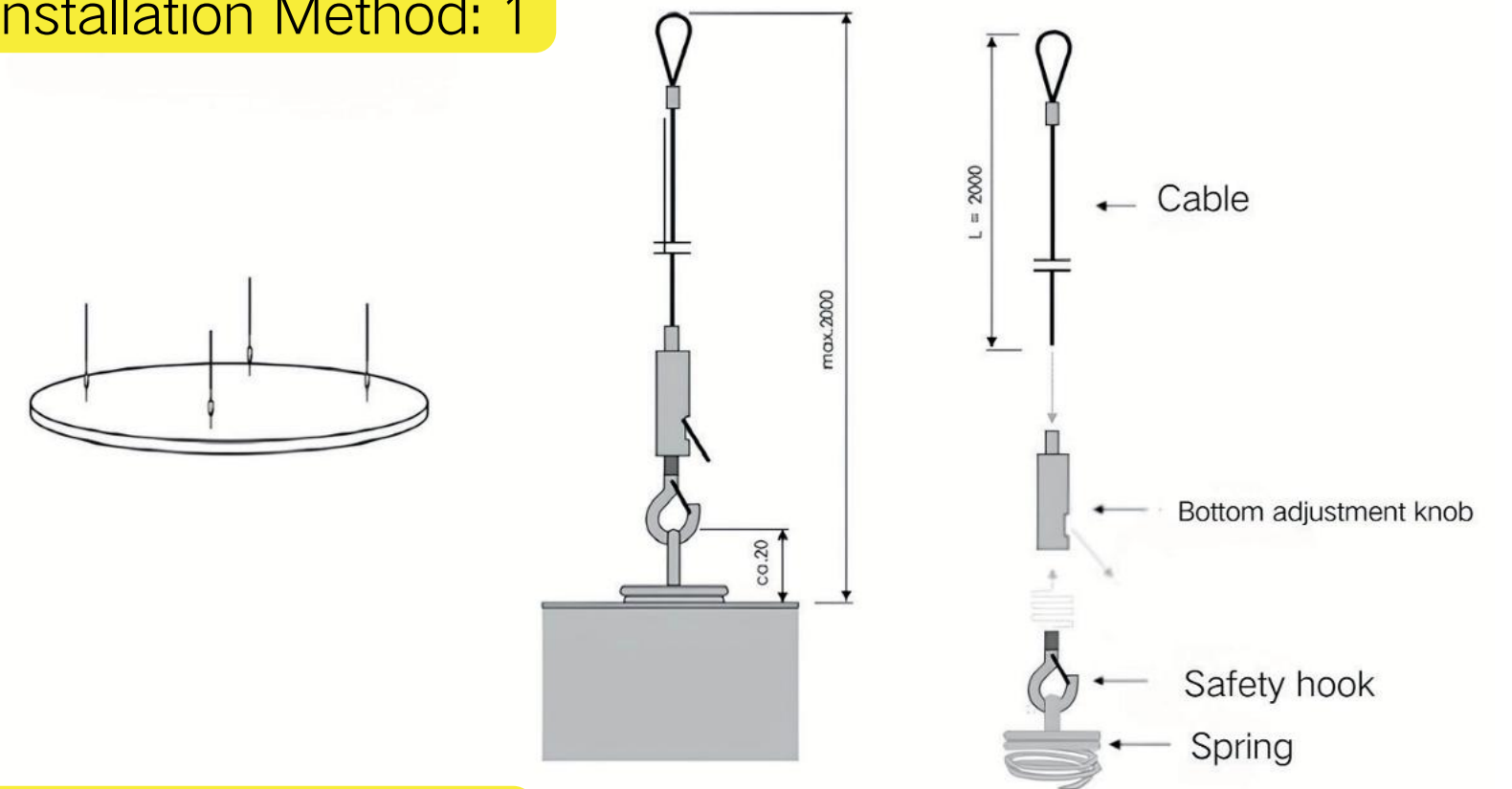
Material	Dry-formed fiberglass
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Light Reflectance	87
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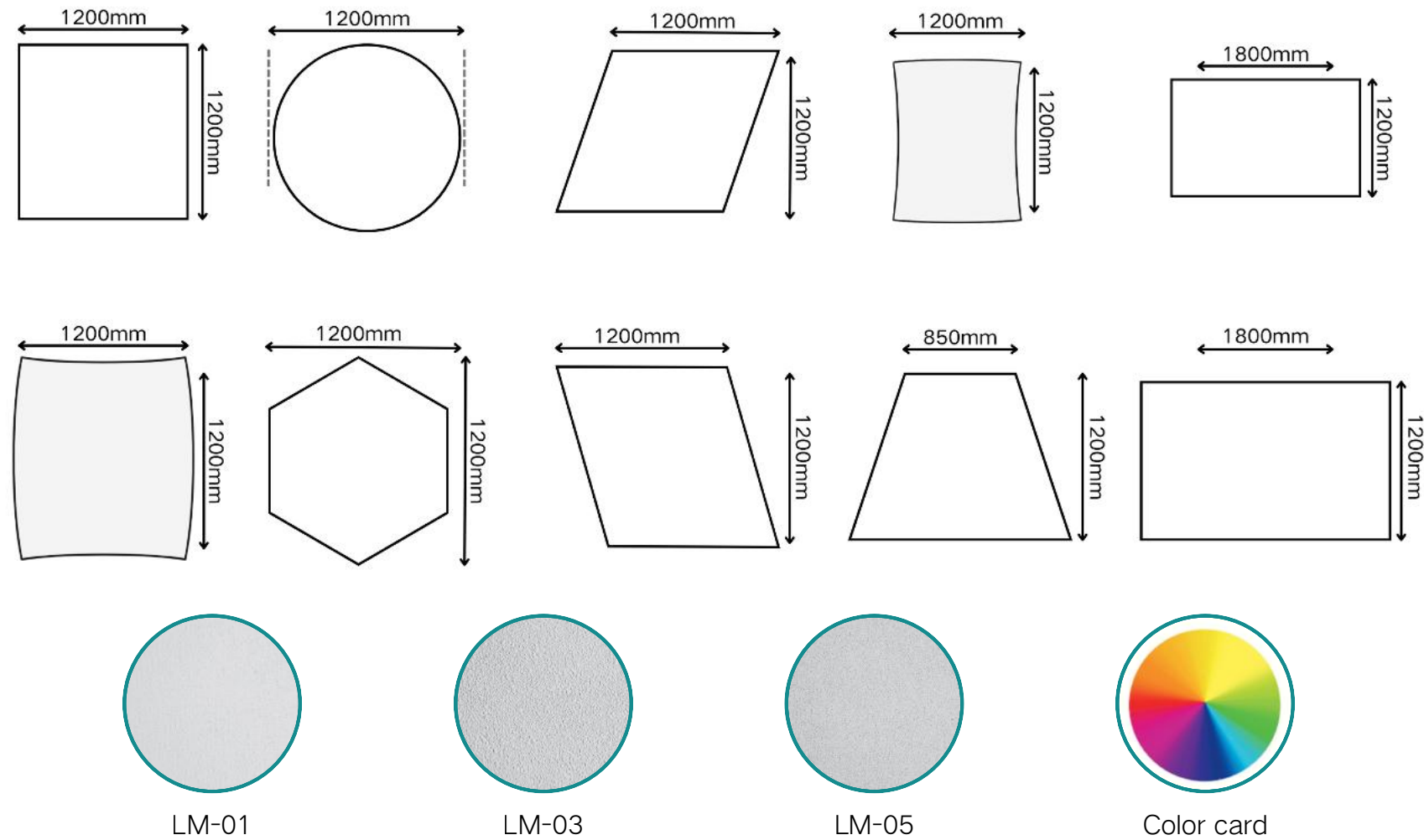
Horizontal Suspension

Fiberglass Acoustic Absorber Series

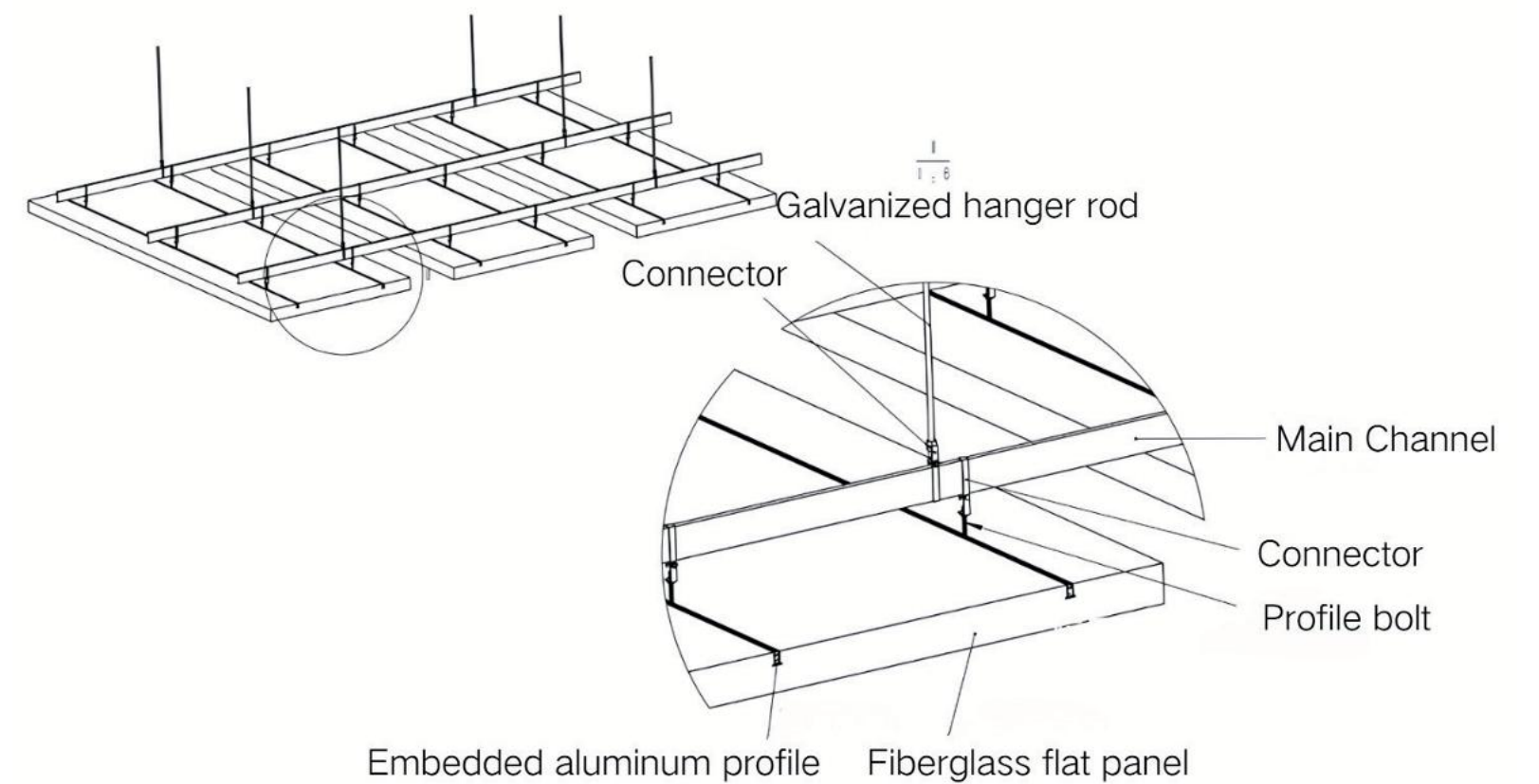
Installation Method: 1



Product structure



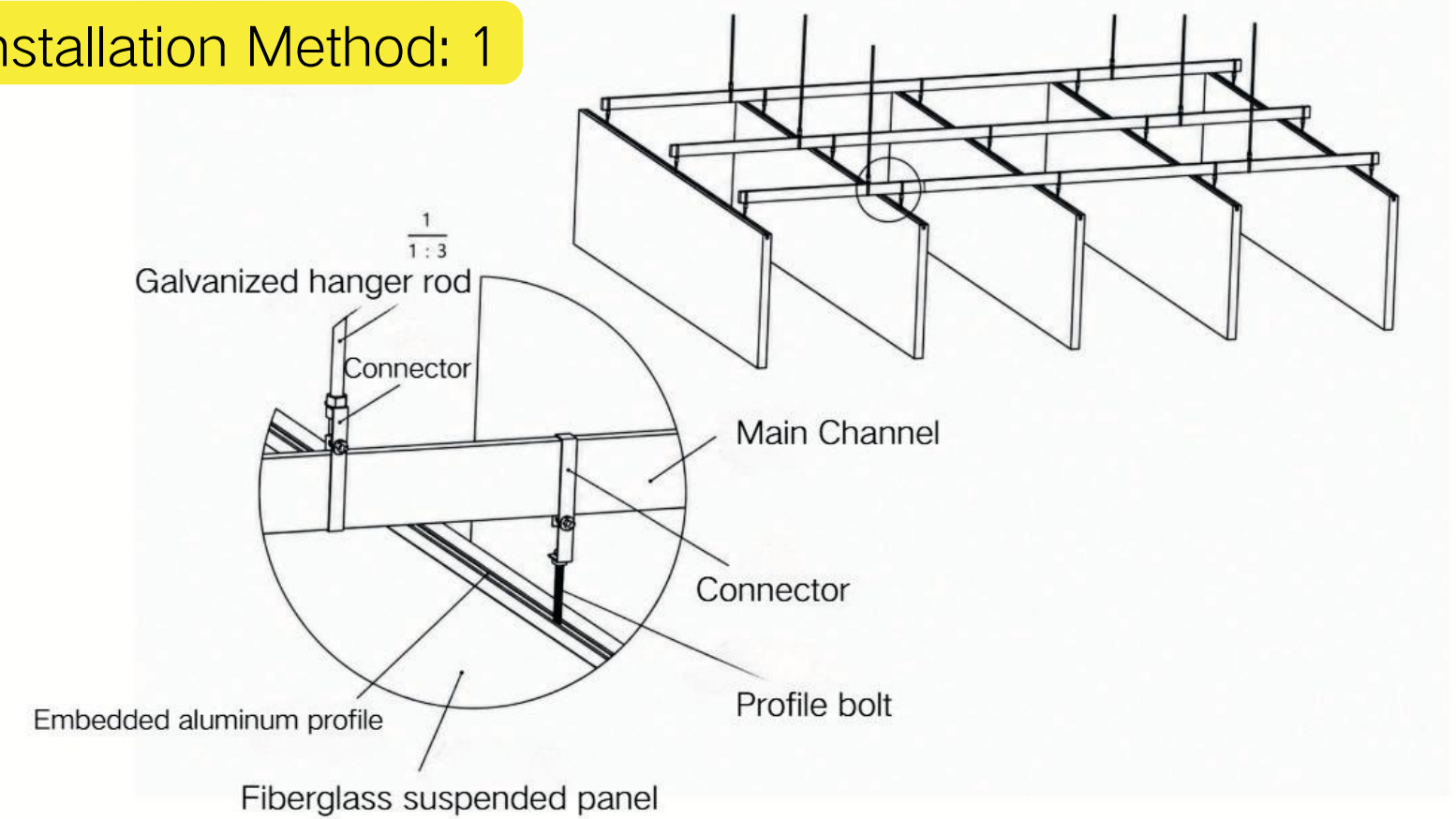
Installation Method: 2



Vertical Suspension

Fiberglass Acoustic Absorber Series

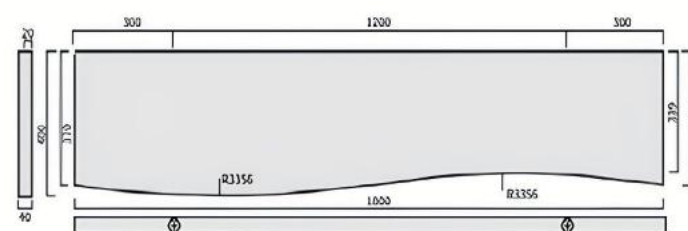
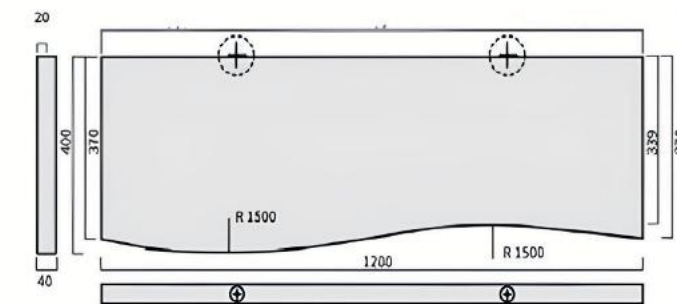
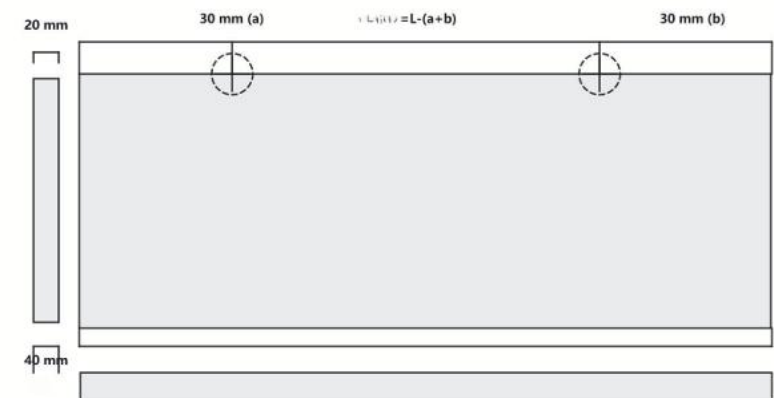
Installation Method: 1



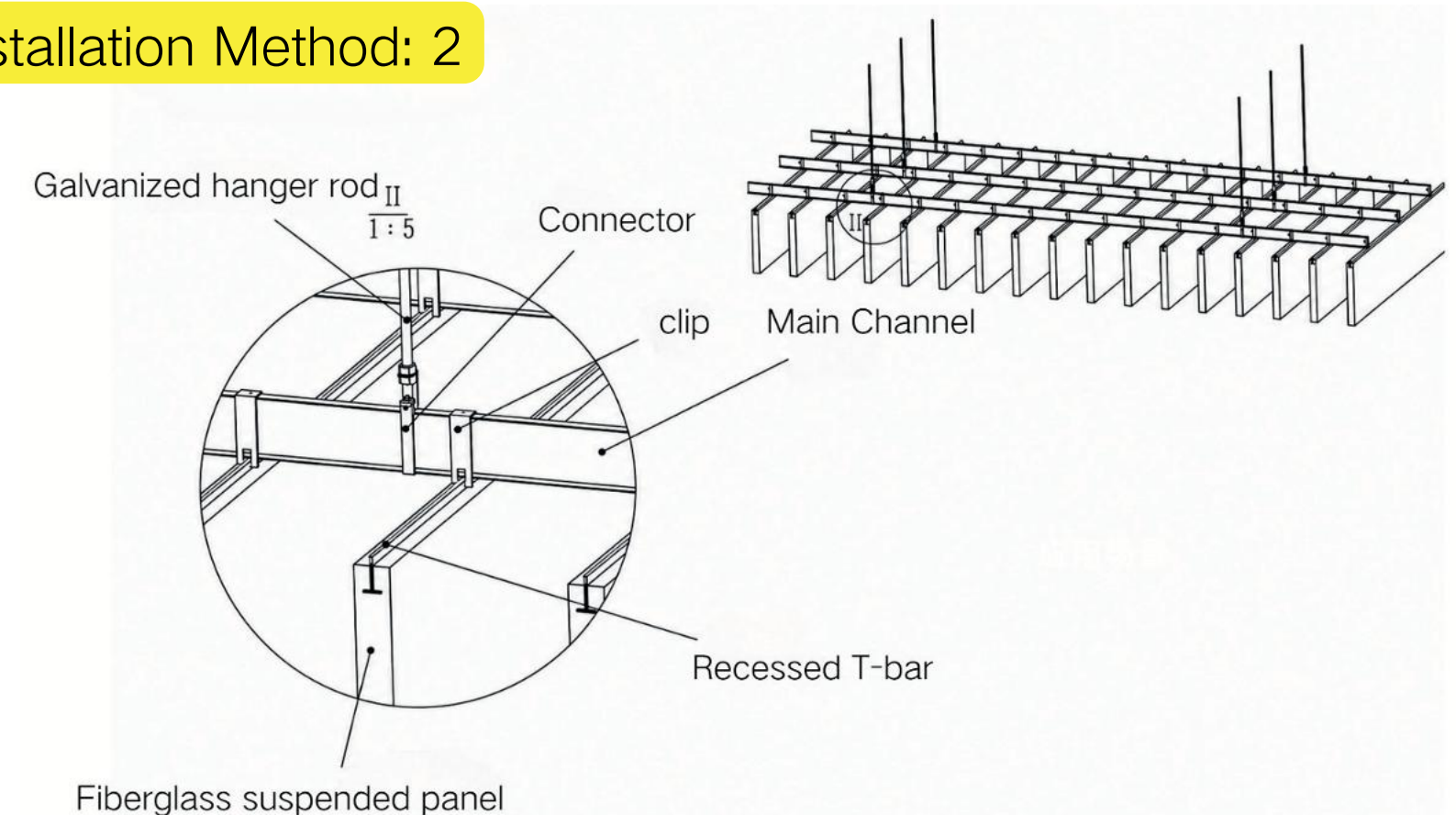
Product structure

200 x 1200 x 40 mm
200 x 1600 x 40 mm
400 x 1200 x 40 mm
400 x 1600 x 40 mm
400 x 1800 x 40 mm
500 x 1200 x 40 mm
500 x 1600 x 40 mm

400 x 1200 x 40 mm
400 x 1800 x 40 mm



Installation Method: 2





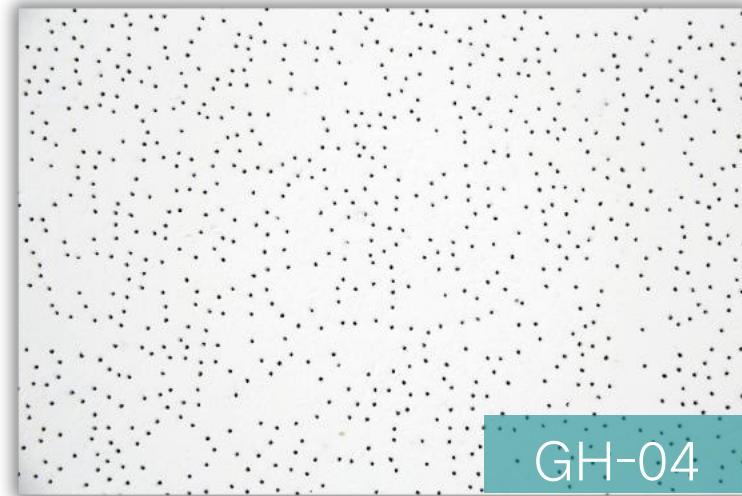
GH-01



GH-02



GH-03



GH-04



GH-05



GH-06

Classic Fissured Series

Material Wet-formed mineral fiber

Size 600 × 600 mm / 600 × 1200 mm

Custom Sizes Max. Width: 800 mm / Max. Length: 2700 mm

Thickness 12 – 20 mm

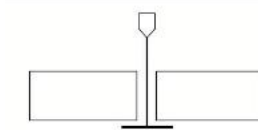
RH 80-99

NRC 0.45 - 0.65

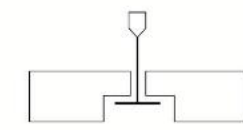
Fire Performance B1 / A2 (GB 8624-2012)

Light Reflectance 80

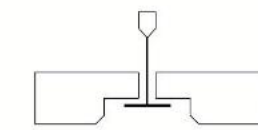
Edge



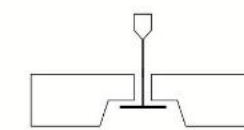
ED-01



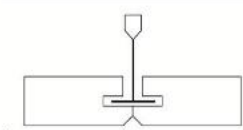
ED-02



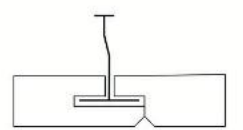
ED-03



ED-04



ED-05



ED-06

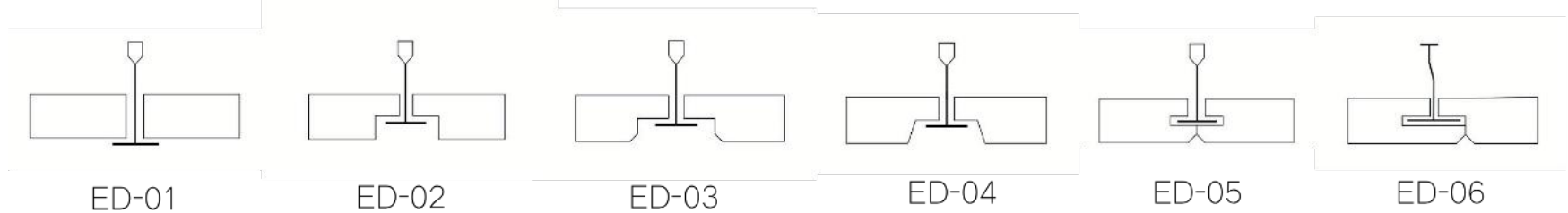


LM-01

Cloud Ease Series

Laminated Mineral Fiber Ceiling

Material	Wet-formed mineral fiber
Size	600 × 600 mm / 600 × 1200 mm
Custom Sizes	Max. Width: 800 mm / Max. Length: 2700 mm
Thickness	14 – 20 mm
RH	90-99
NRC	0.60 - 0.70
Fire Performance	A2 (GB 8624-2012)
Light Reflectance	87
Edge	

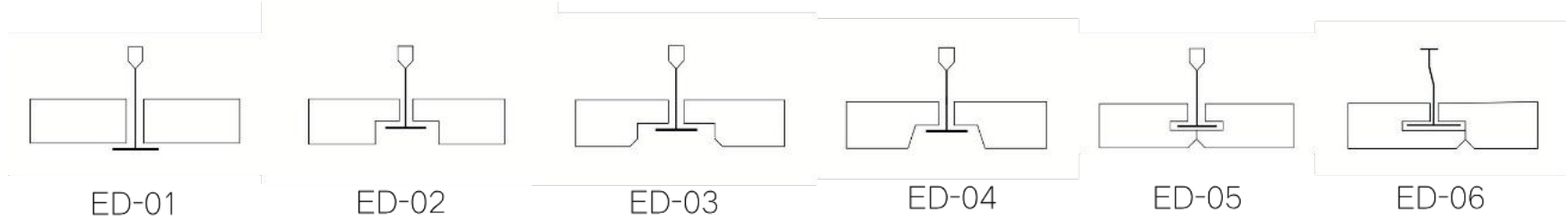




Cloud Ease Series

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Size	600 × 600 mm / 600 × 1200 mm
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Light Reflectance	87
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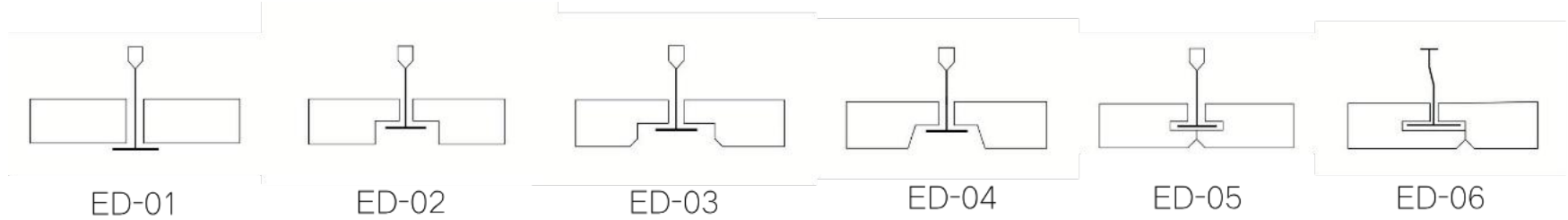


LM-03

Cloud Ease Series

Laminated Mineral Fiber Ceiling

Material	Wet-formed mineral fiber
Size	600 × 600 mm / 600 × 1200 mm
Custom Sizes	Max. Width: 800 mm / Max. Length: 2700 mm
Thickness	14 – 20 mm
RH	90-99
NRC	0.60 - 0.70
Fire Performance	A2 (GB 8624-2012)
Light Reflectance	87
Edge	

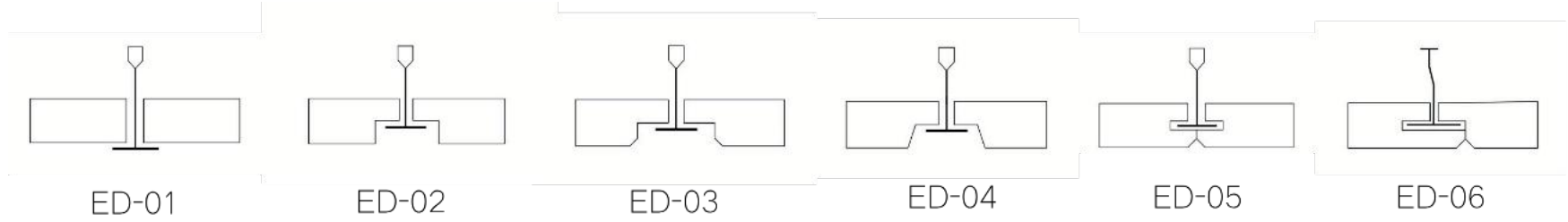




Cloud Ease Series

Laminated Mineral Fiber Ceiling

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Size	600 × 600 mm / 600 × 1200 mm
Custom Sizes	Max. Width: 800 mm / Max. Length: 2700 mm
Thickness	14 – 20 mm
RH	90-99
NRC	0.60 - 0.70
Fire Performance	A2 (GB 8624-2012)
Light Reflectance	87
Edge	

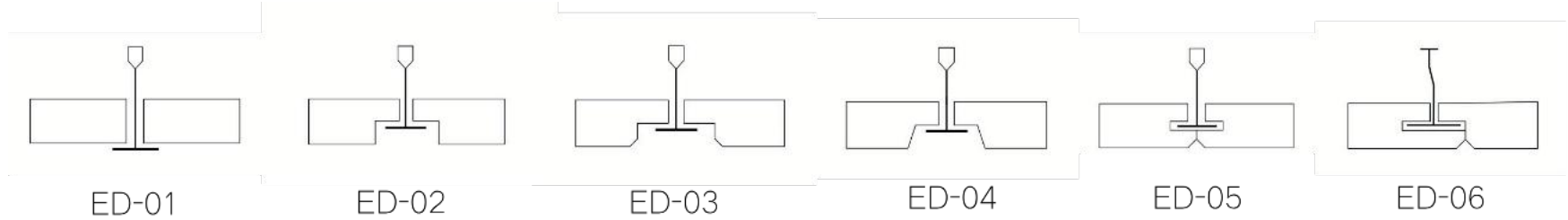




Cloud Ease Series

Laminated Mineral Fiber Ceiling

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Size	600 × 600 mm / 600 × 1200 mm
Custom Sizes	Max. Width: 800 mm / Max. Length: 2700 mm
Thickness	14 – 20 mm
RH	90-99
NRC	0.60 - 0.70
Fire Performance	A2 (GB 8624-2012)
Light Reflectance	87
Edge	

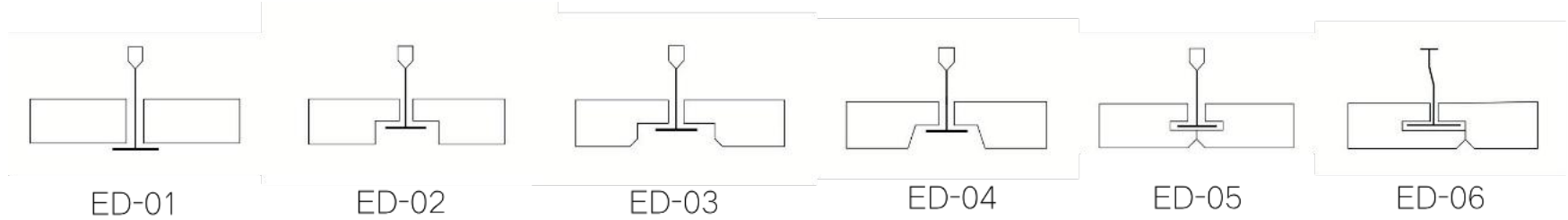




ST-01

Sand Texture Series

Material	Wet-formed mineral fiber
Size	600 × 600 mm / 600 × 1200 mm
Custom Sizes	Max. Width: 800 mm / Max. Length: 2700 mm
Thickness	14 – 19 mm
RH	90-99
NRC	0.50 - 0.60
Fire Performance	A2 (GB 8624-2012)
Light Reflectance	87
Edge	



ST-02

Sand Texture Series

Material Wet-formed mineral fiber

Size 600 × 600 mm / 600 × 1200 mm

Custom Sizes Max. Width: 800 mm / Max. Length: 2700 mm

Thickness 14 – 19 mm

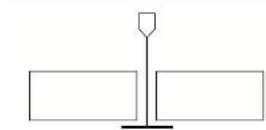
RH 90-99

NRC 0.50 - 0.60

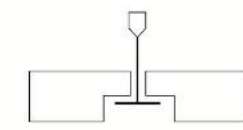
Fire Performance A2 (GB 8624-2012)

Light Reflectance 87

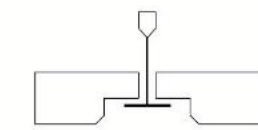
Edge



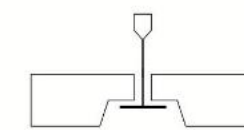
ED-01



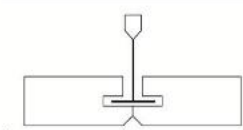
ED-02



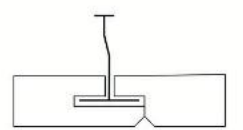
ED-03



ED-04



ED-05



ED-06



Sand Texture Series

Material	Wet-formed mineral fiber
Size	600 × 600 mm / 600 × 1200 mm
Custom Sizes	Max. Width: 800 mm / Max. Length: 2700 mm
Thickness	14 – 19 mm
RH	90-99
NRC	0.50 - 0.60
Fire Performance	A2 （GB 8624-2012）
Light Reflectance	87
Edge	

