

# Baffles

## Installation Guide

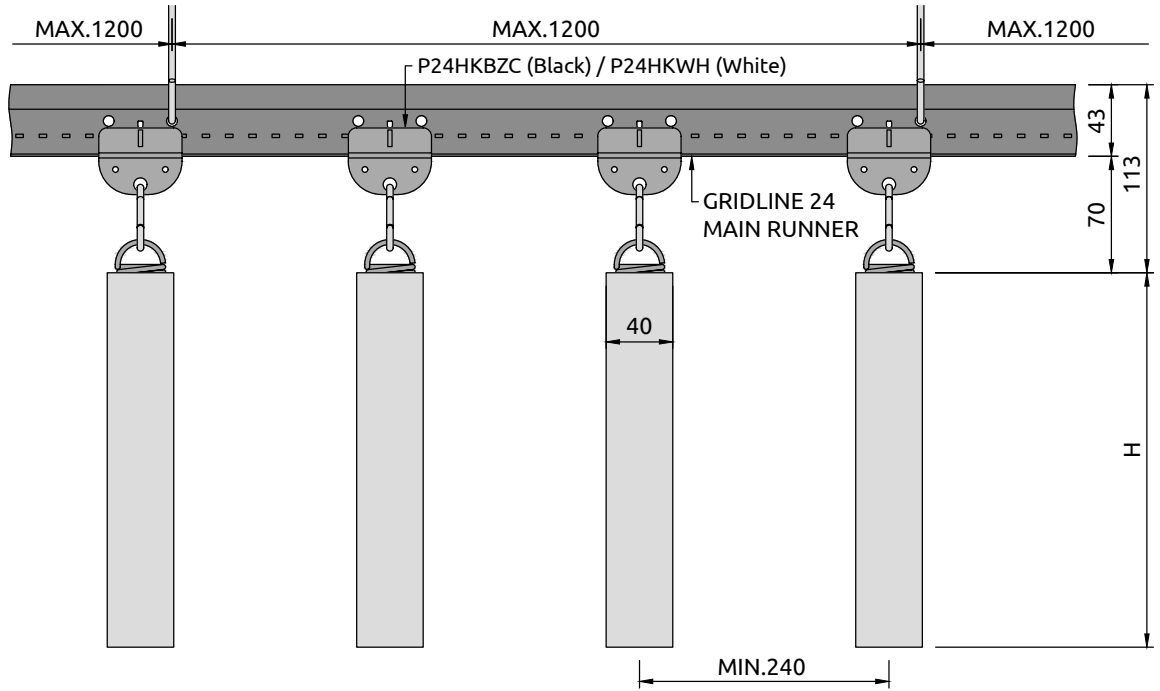


# 01 Baffles

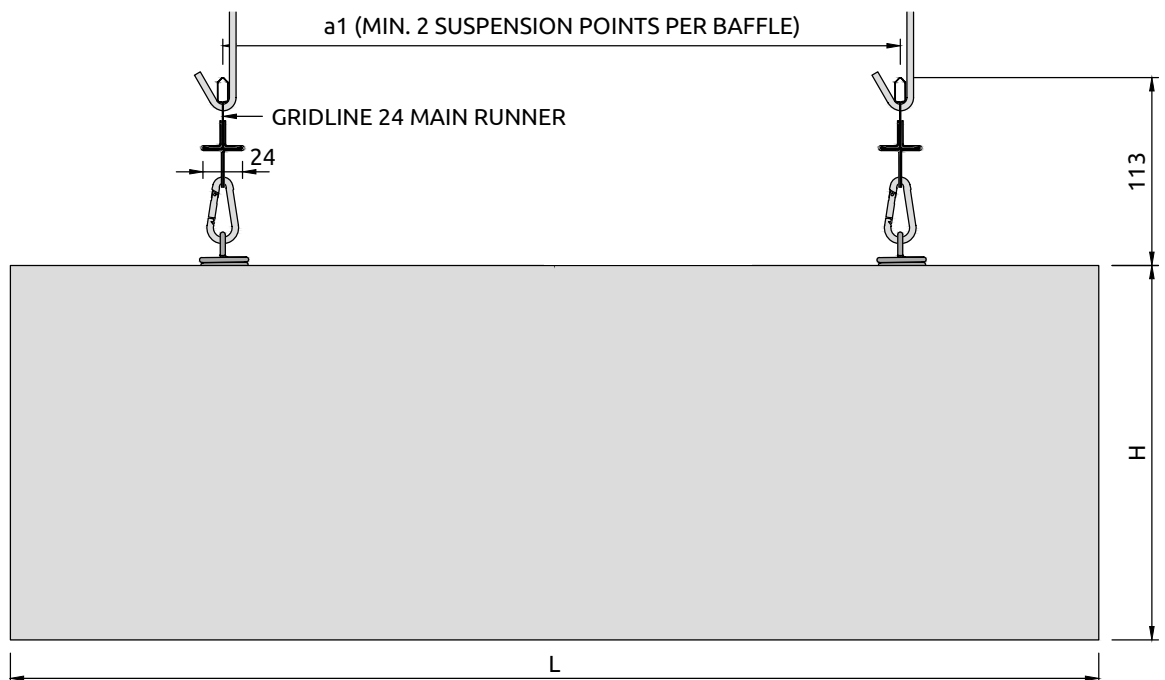
## Indoor Application Installation

Grouping option – installed on Gridline 24 Main Runner

### SECTION A

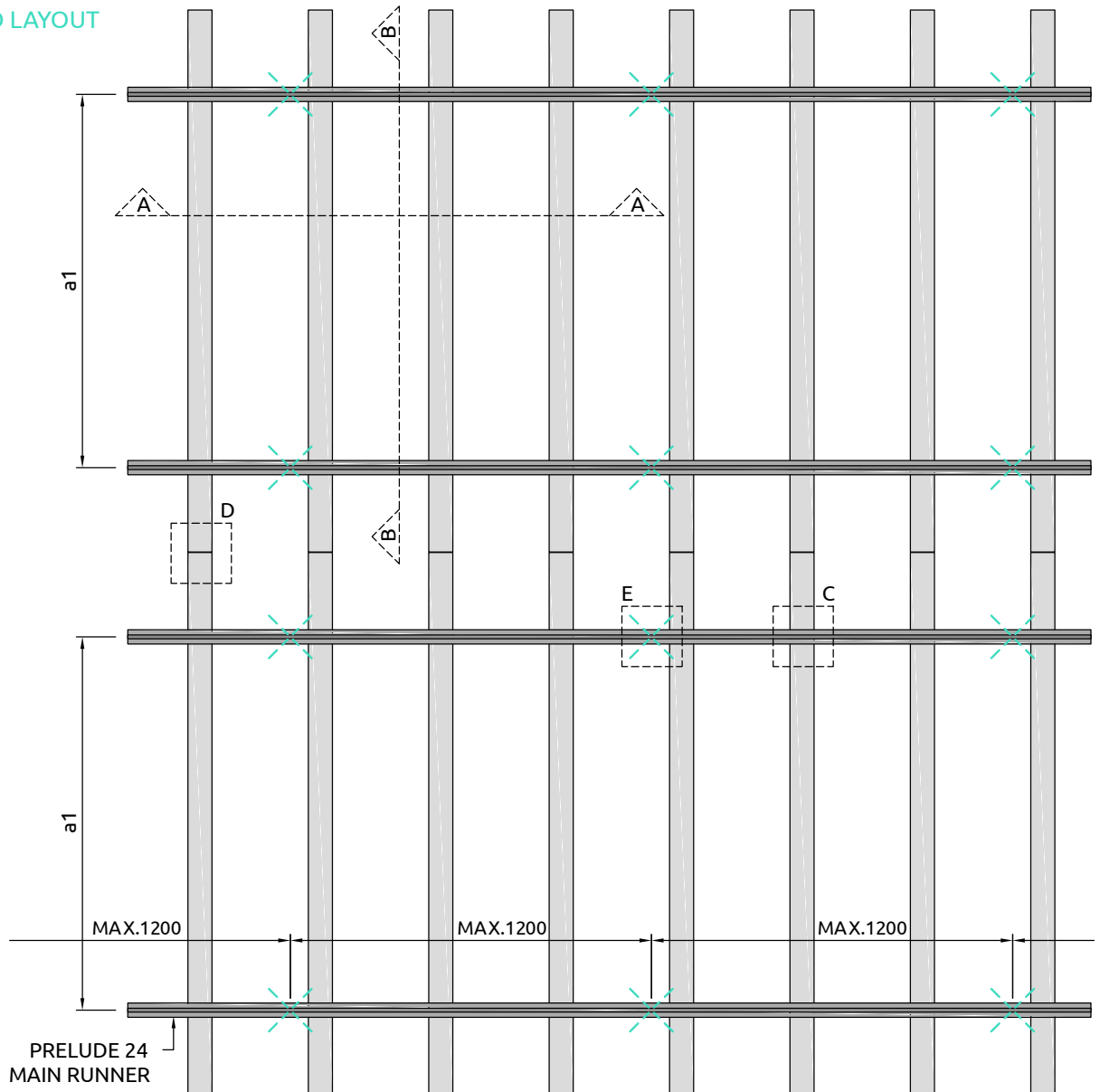


### SECTION B



## 02 Grid Layout

### TYPICAL GRID LAYOUT



- a1** Max. distance between Prelude 24 Main Runner Centres = 1200 mm
- Baffle up to 0.75m<sup>2</sup> with 2 suspension points
  - Baffle up to 1.0m<sup>2</sup> with 3 suspension points
  - Baffle up to 1.44m<sup>2</sup> with 4 suspension points
- L** Baffle length = Max. 2400mm
- H** Baffle height = Min. 100 / Max. 600mm
- W** Baffle width = 40mm

#### Typical Baffle Weights Baffle Height (H - mm)

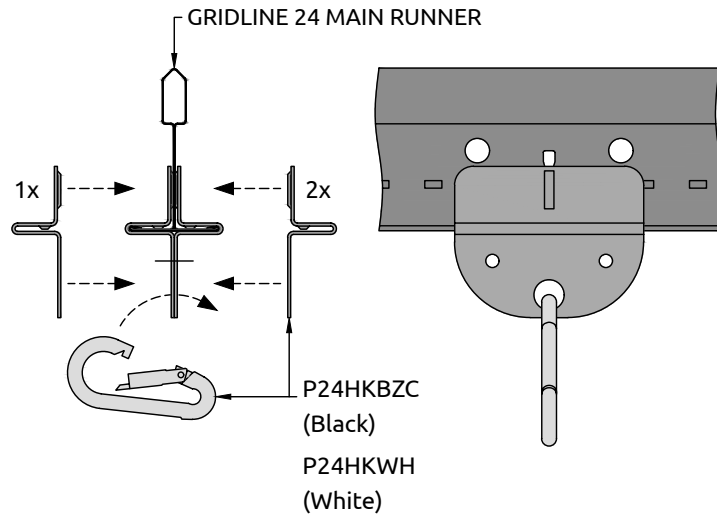
300	1.4 kg/m
400	1.9 kg/m
500	2.4 kg/m
600	2.9 kg/m

# 03 Hanger Kit

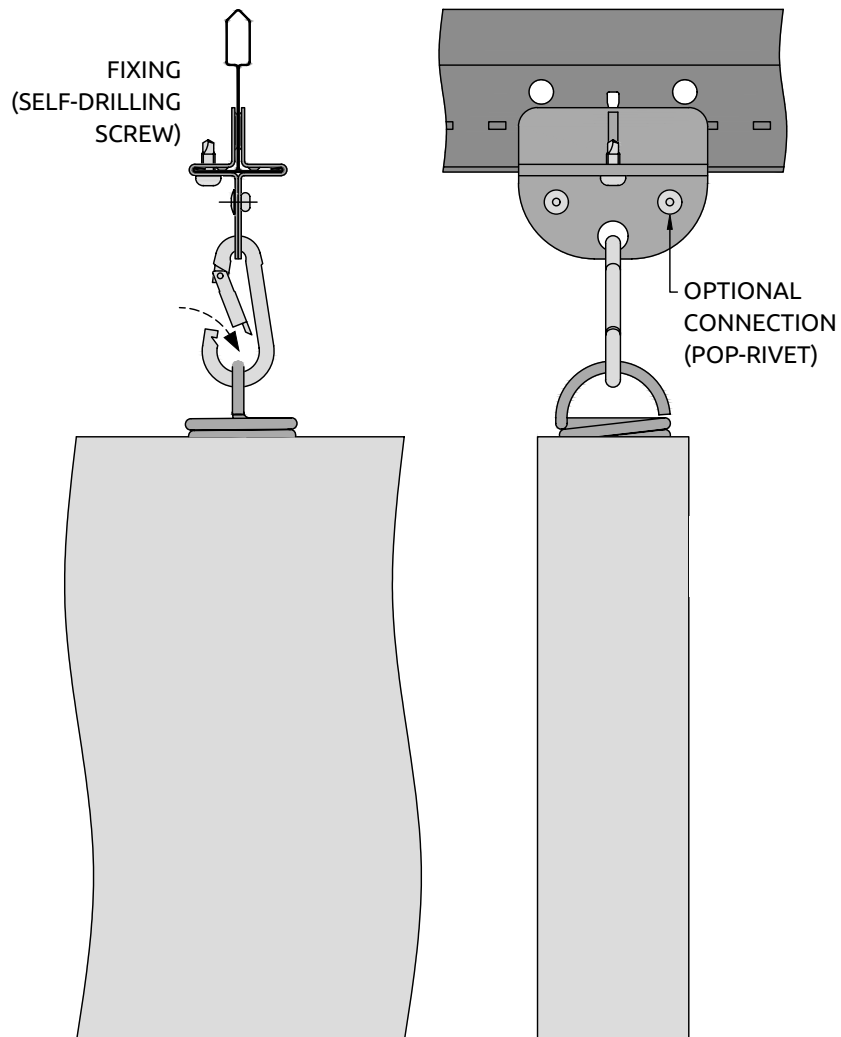
## Hanger Kit Installation

DETAIL C

1



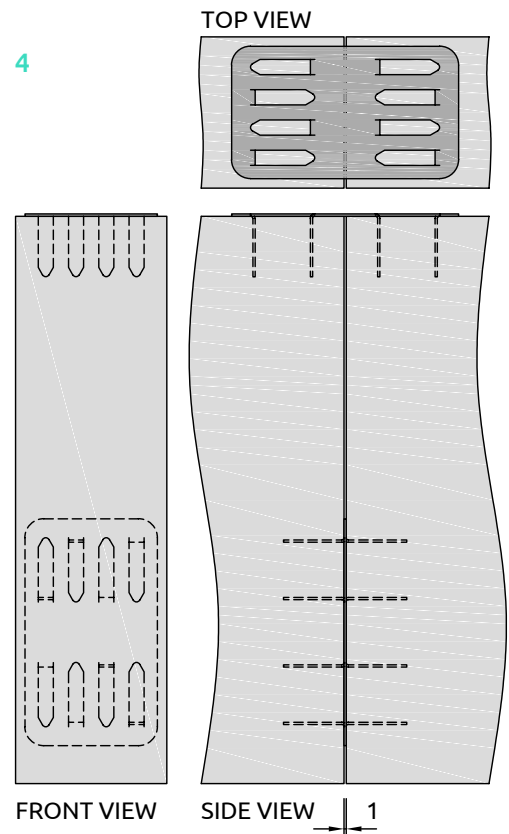
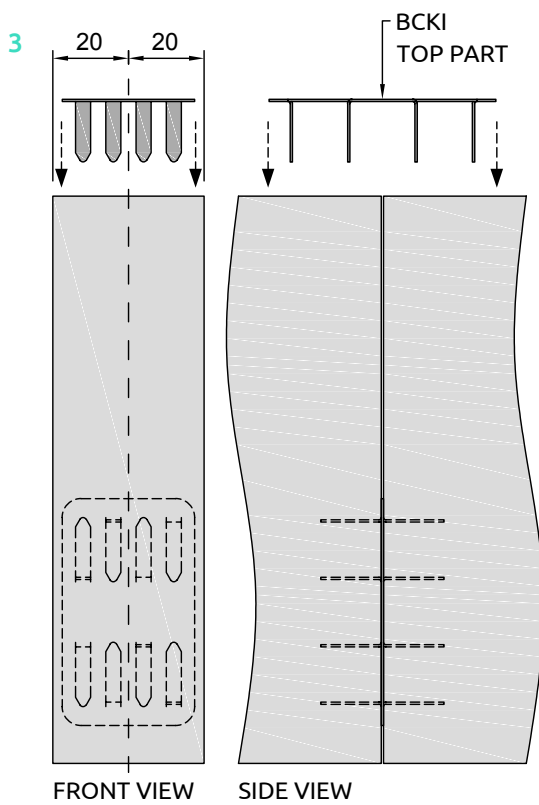
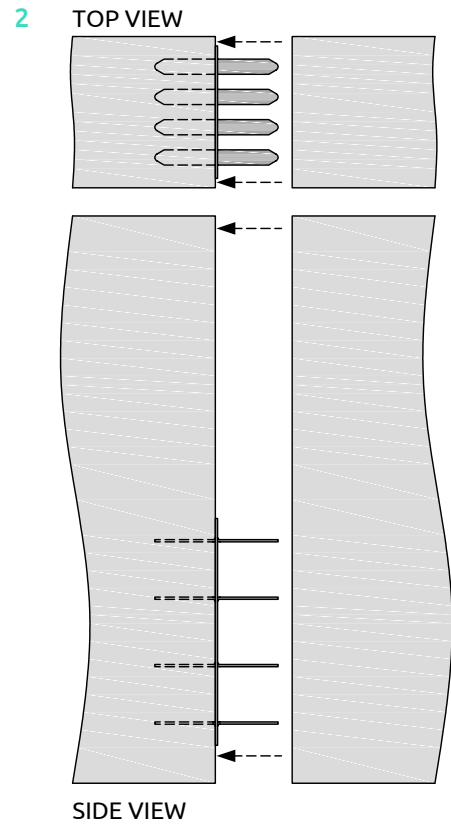
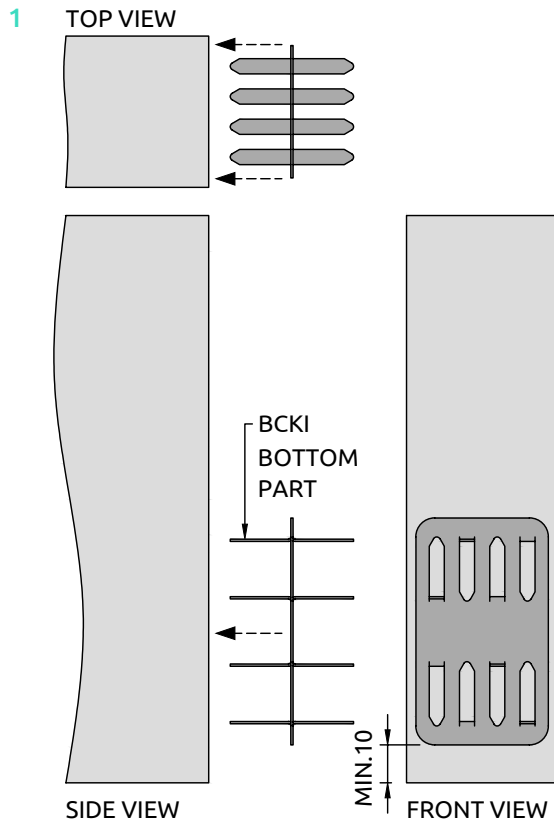
2



# 03 Connector Kit

## Connector Kit Installation

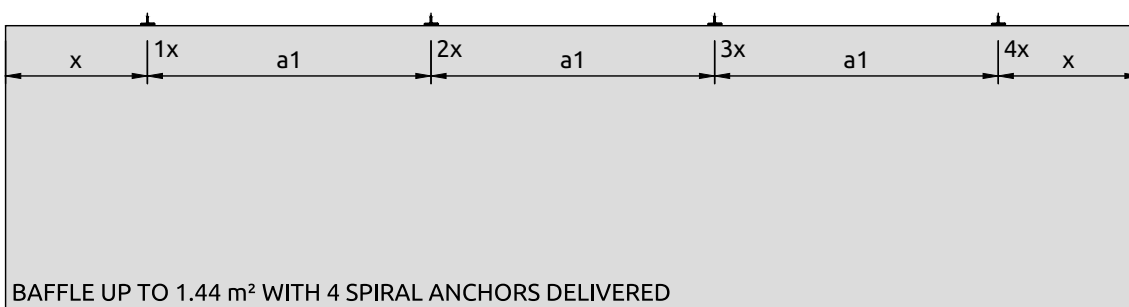
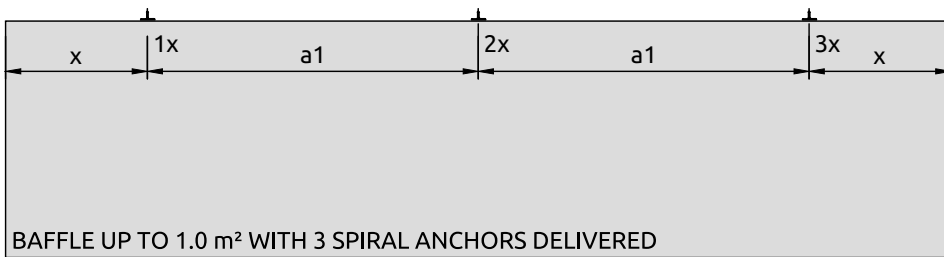
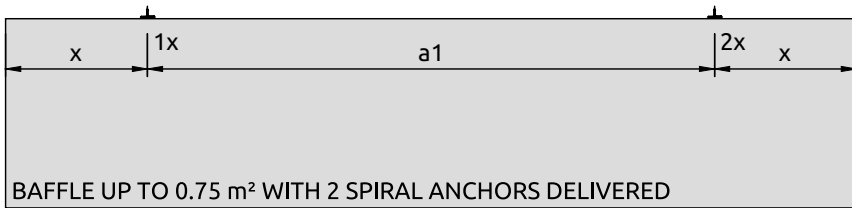
DETAIL D



## 04 Suspension Points

### Factory Fitted Spiral Anchors.

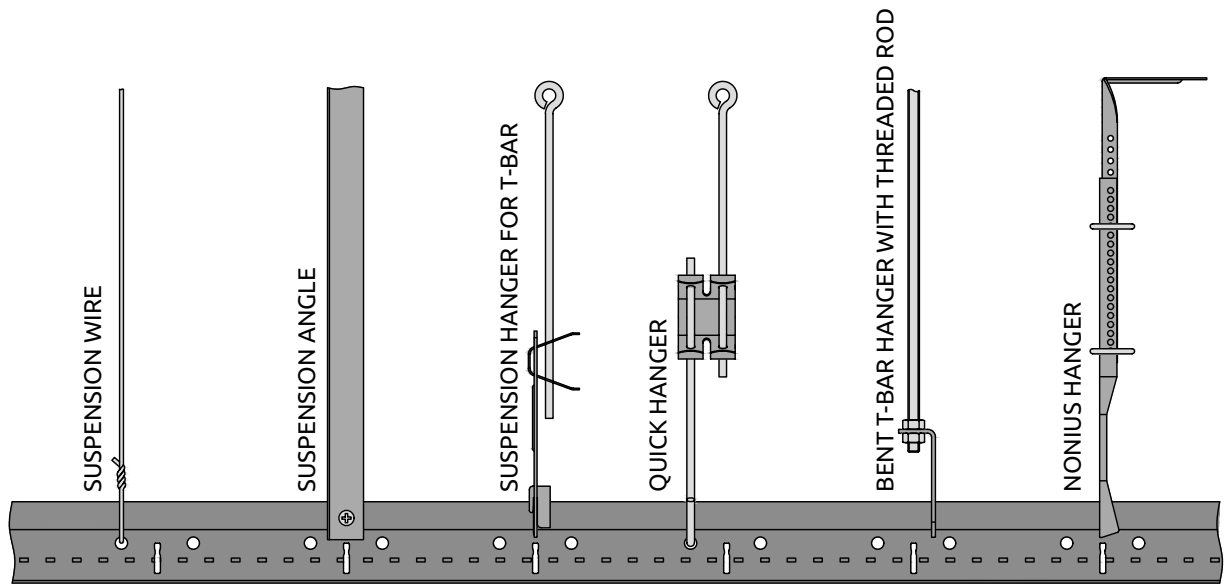
#### SUSPENSION POINTS



## 05 Suspension Methods

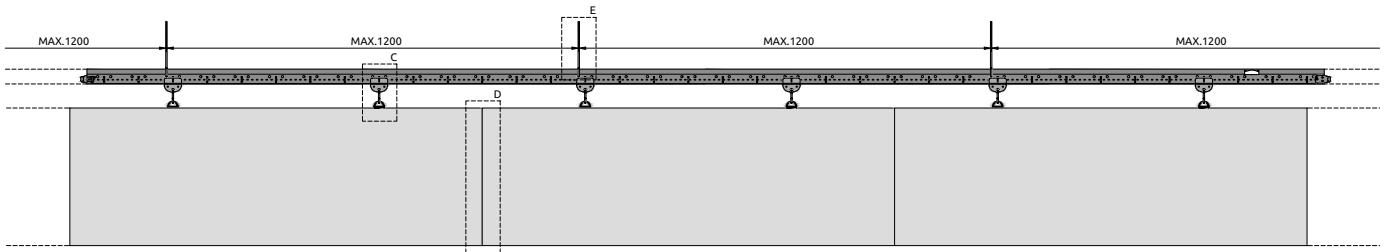
### Main Runner Suspension Methods

DETAIL E



### Alignment Option Parallel to Baffle Direction

DETAIL F



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