

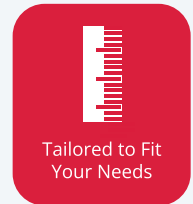
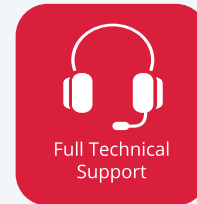
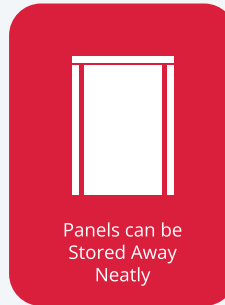


## Slide & Stack

Multidirectional top hung sliding system

Slide & Stack is a versatile multidirectional top hung sliding system with stacking options that allow each panel to be stored away from the opening.

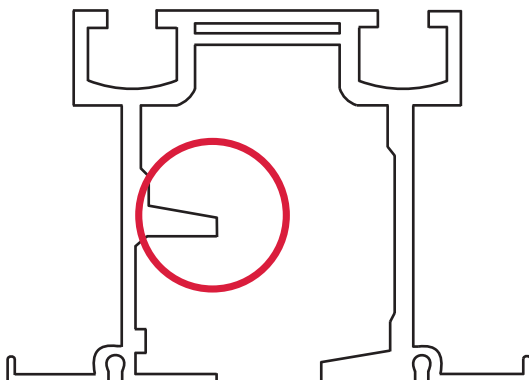
The versatility of Slide & Stack makes it perfect for creating room dividers, meeting rooms and quiet zones.



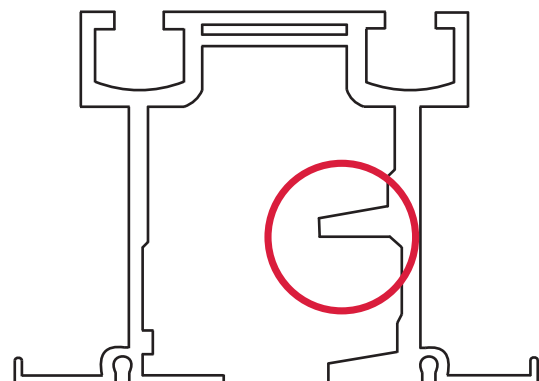
## Slide & Stack Components

The handing of the system is determined by the flange position circled in the diagrams below:

### Left Hand



### Right Hand

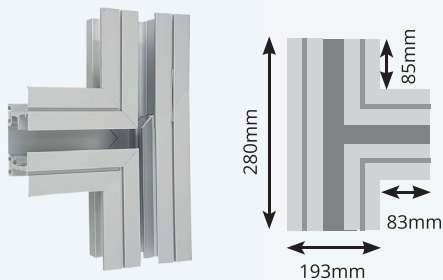


# Slide & Stack Components

## T Junctions

Left  
Code:  
141015

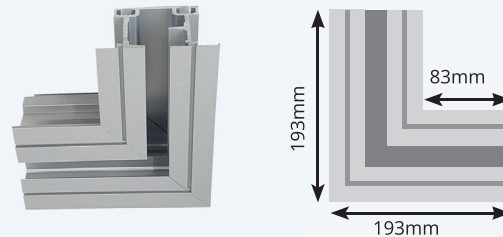
Right  
Code:  
141013



## L Junctions

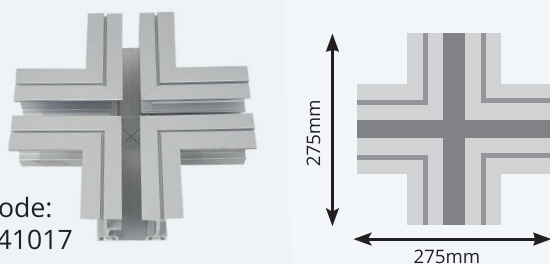
Left  
Code:  
141011

Right  
Code:  
141009



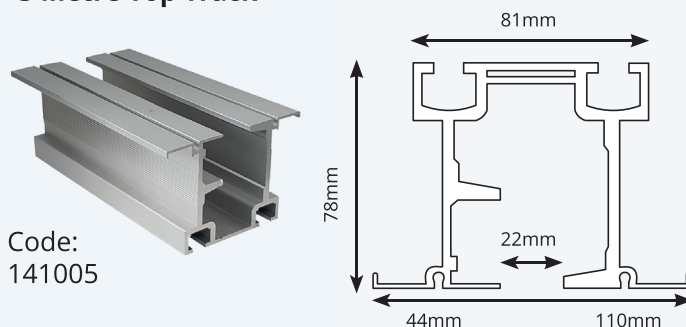
## 4-way Junction

Code:  
141017



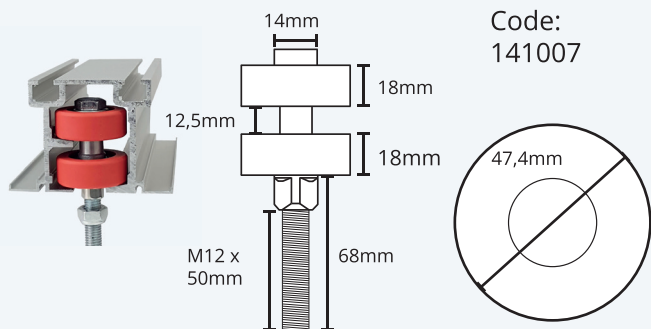
## 3 Metre Top Track

Code:  
141005



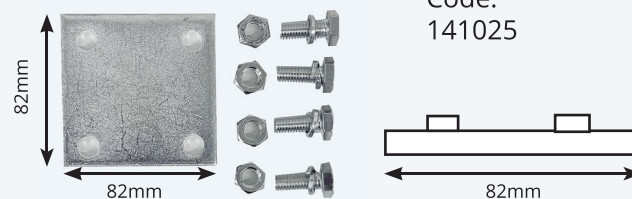
## Double Roller M12 x 50mm Thread

Code:  
141007



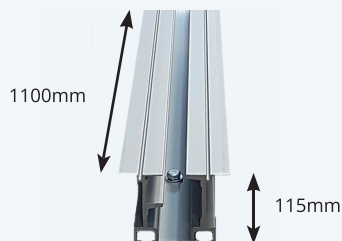
## Bolt-on Joining Plate

Code:  
141025



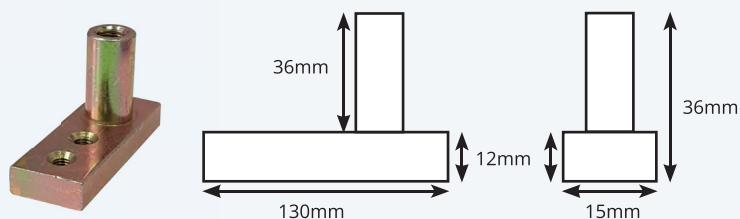
## Entrance Track Adaptor

Code:  
141019



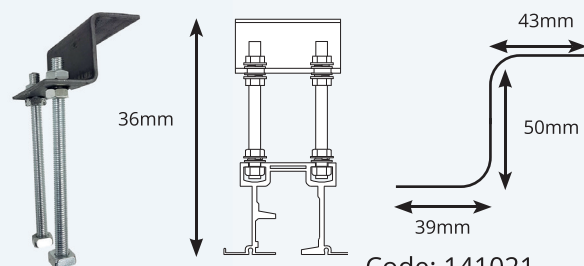
## Double Roller Bracket

Code: 141026



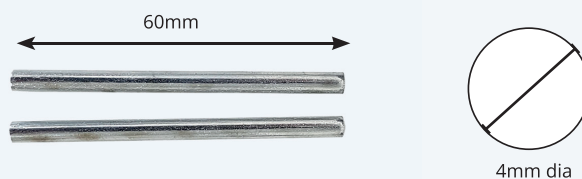
## Track Bracket M12 x 149mm Long Studs

Code: 141021

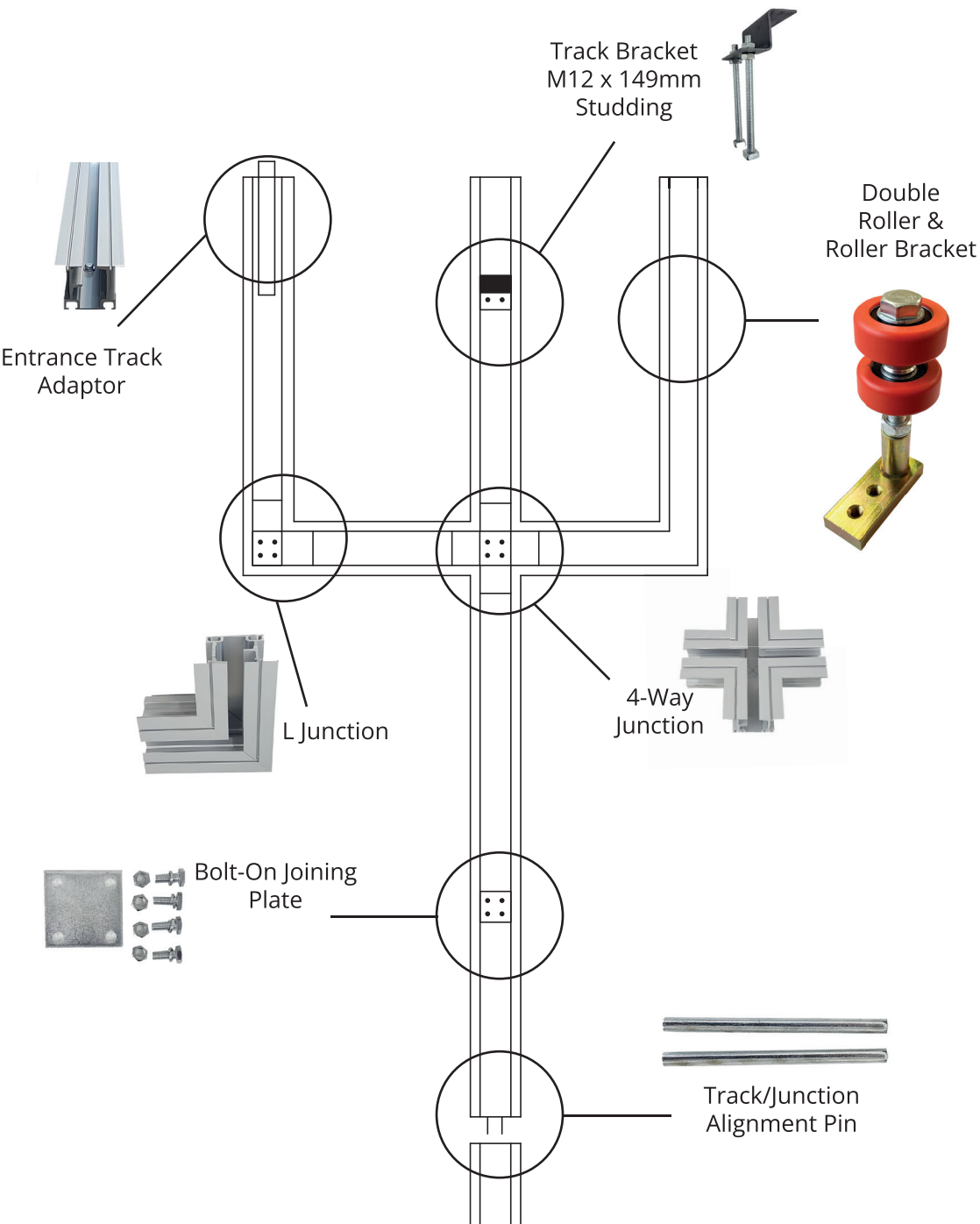


## Track/Junction Alignment Pin

Code: 141023

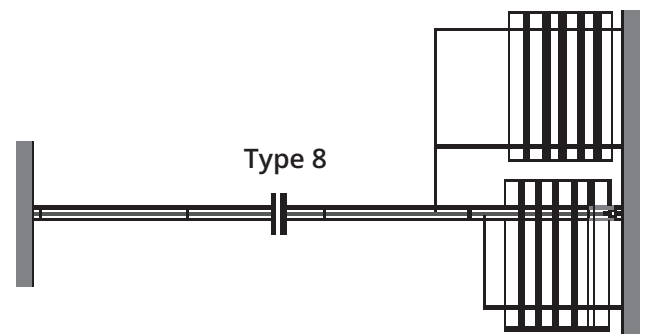
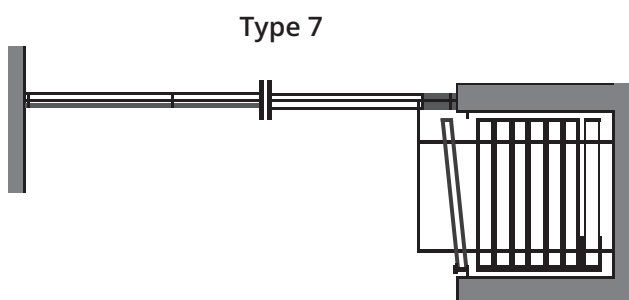
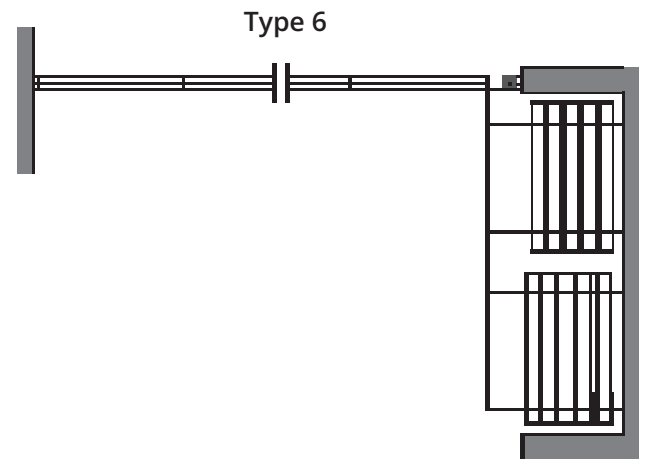
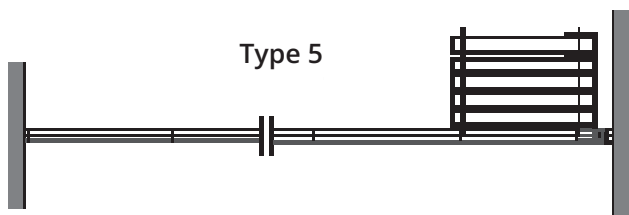
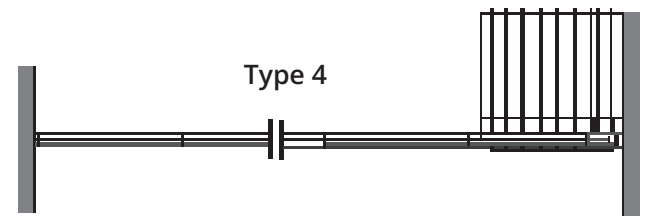
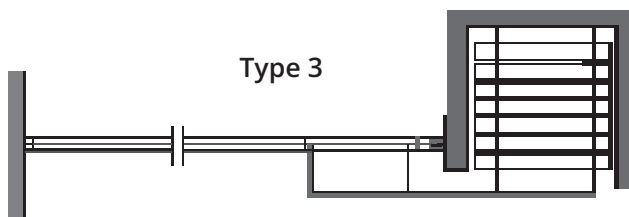
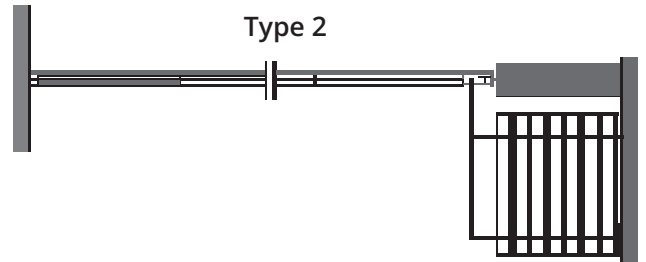
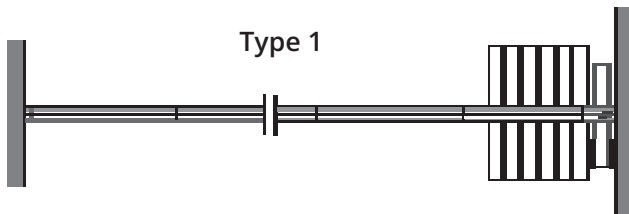


# Slide & Stack



# Configurations

Slide & Stack is suited to many applications here are some layout examples showing how it can be used.



# Slide & Stack Configurations

