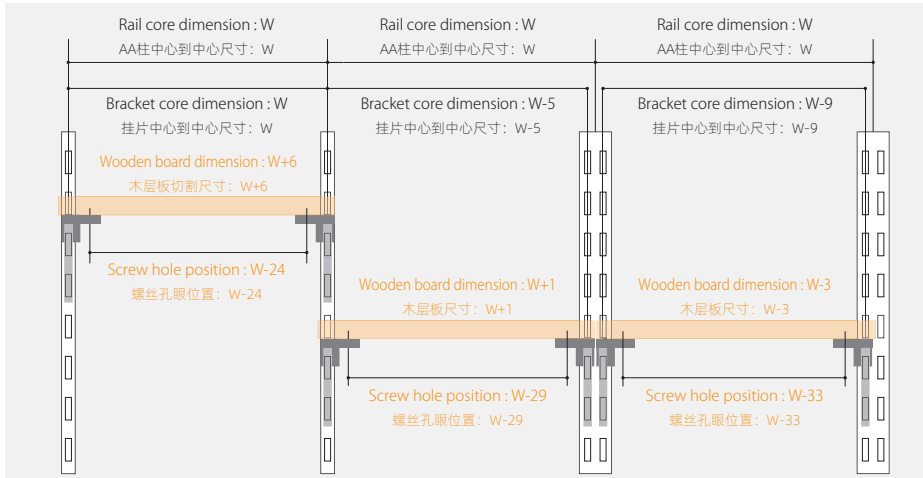


# Installation

## Wooden Shelf dimensions 木层板尺寸

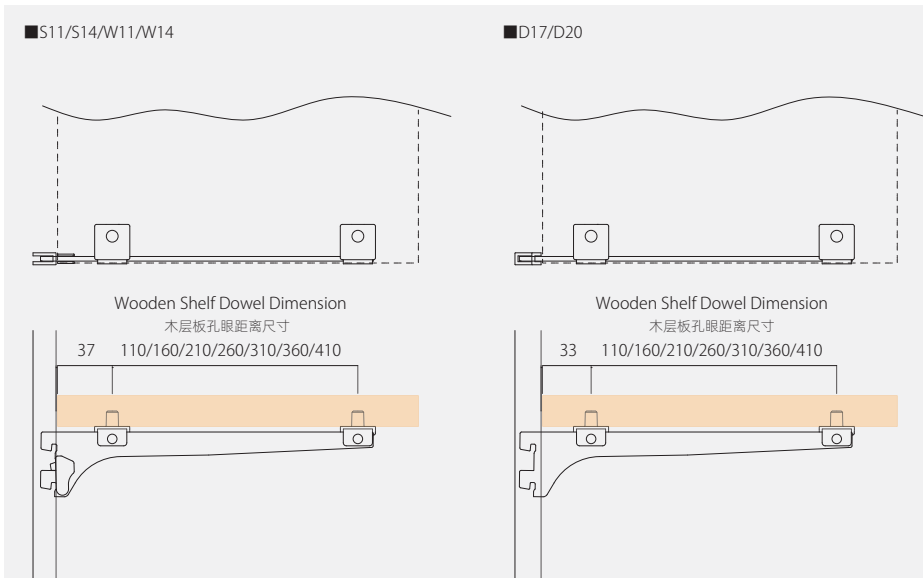
Width 长度



\*Dimension is when installing 2 Teeth Wooden Shelf Bracket CR2D, 3 Teeth Wooden Shelf Bracket CR2D.

\* 这个是使用 2 牙木层板挂片 CR2D 和 3 牙木层板挂片 CR2D 的情况下的尺寸。

Depth 宽度



## Reference maximum Load Capacity 参考承重

Teeth	L size	Load
2	157/207/257	13
	307/357	11
3	307/357/407/457	19

(kg)

\*Maximum Load Capacity is stated for reference when 2 brackets are used. It changes depending on the material of the wall, Slit Rail and Slit Post. It is not a guaranteed value.

※ 使用 2 个挂片的时候参考承重。  
是根据安装的 AA 柱, AA 重柱, 墙壁材料而变化的。  
不是保证值。

## Installation cautionary points

- 1 Load capacity varies depending on the material of prop and base.
- 2 Consider the weight of display items and choose a product.
- 3 For safety, ensure to use a bracket holder when using wooden bracket.

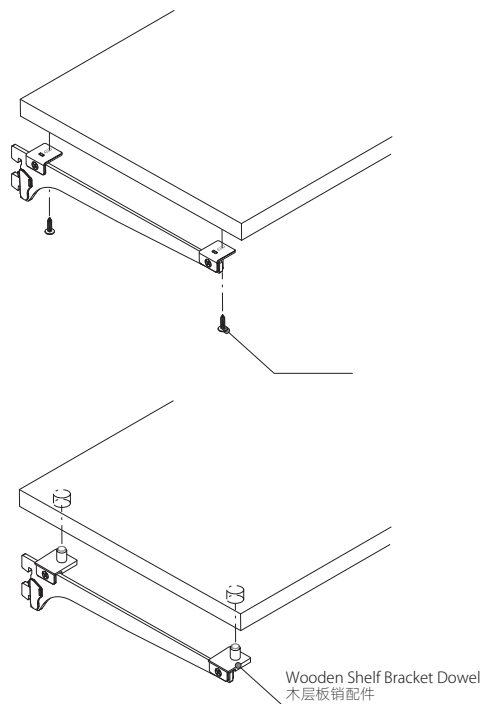
### ※施工注意事项

- 1 挂片是根据安装的 AA 柱和基层不同, 承重也是不一样的。
- 2 请考虑陈列商品的重量之后, 再选择商品。
- 3 使用木层板的时候, 为了安全, 请使用层板固定配件。

## Wooden Shelf Fixing Method 木层板固定方式

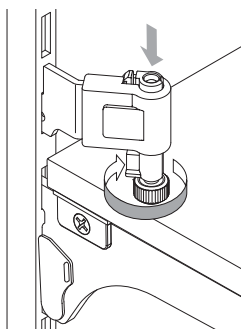
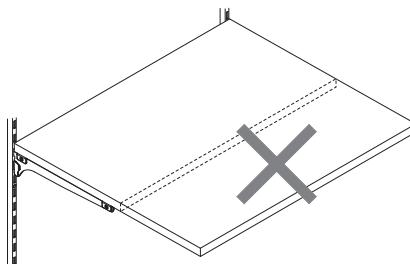
There are 2 methods to fix wooden shelf, can use either wooden shelf self-tapping screw or PC wooden shelf dowel MJCOP013. Please confirm the method during design stage.

木层板有两种固定方式，可用木层板自攻螺丝固定或使用木层板销 MJCOP013 固定。请在设计时确认并选择合适的固定方式。



※ While design the wooden shelf extension, the extension length shouldn't exceed size of base shelf, this may cause warpage on front part of wooden shelf when putting heavy objects on it.  
(Especially apply PC wooden shelf dowel MJCOP013 fixing method)

设计木层板伸出长度时请勿远大于挂片自身的长度尺寸，可能导致木层板前端放置重物时会发生反翘现象。（特别是采用木层板销 MJCOP013 固定的方式下）



※ To prevent wooden shelf warpage, please apply shelf fastener.  
(Especially while apply PC wooden shelf dowel MJCOP013 fixing method)

※ 为避免木层板发生反翘，请搭配层板固定件。  
(特别是采用木层板销 MJCOP013 固定的情况下)