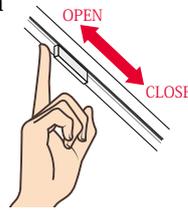


# CMJ2

## 6 mm Ultra-Slim Joint with Slide Lock Design !



Easy-to-operate slide lock mechanism



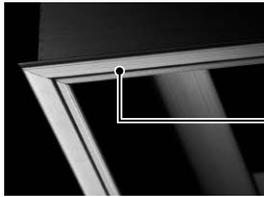
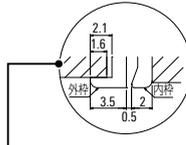
No notch processing required for the lock section of the inner frame board.



Ultimate joint design with an slide lock

### Features

- Ultra-slim 6mm joint design
- Slide lock mechanism - easy to open and close by hand
- No notch processing required for inner board
- Outer frame allows post-installation
- Supports board thickness from 9-25mm



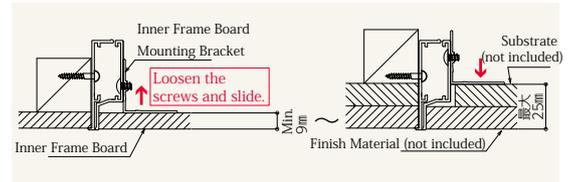
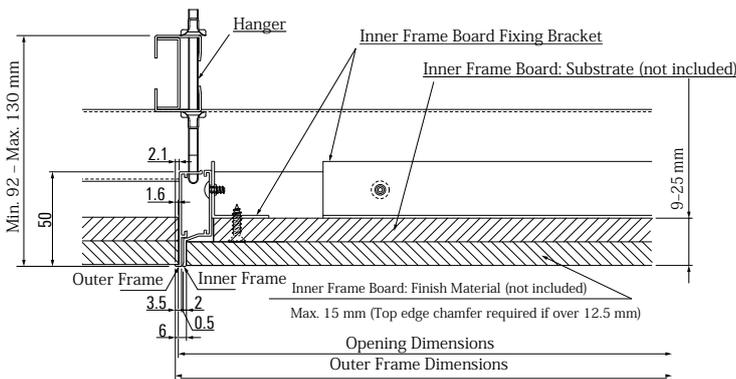
Slim Joint Type

a small outer frame for easy, smooth installation.

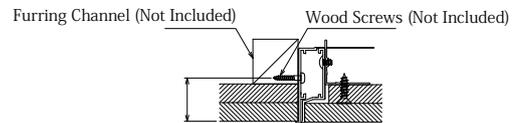
Slide inner frame board fitting

The inner frame board fitting slides vertically, accommodating board thicknesses from 9 to 25 mm.

### Installation Detail



### Installation Detail for Wood Substrate



Color	Model	Size	Outer Frame Dimensions (mm)	Opening Dimensions (mm)	Board Cut Size (mm)		Product Code	Unit	Accessories (pcs)	
					Substrate	Finish			Hanger	
Silver	CMJ2	30	304.2	301	260	292	CMJ230	1set	4	
		45	455.2	452	411	443	CMJ245		4	
		60	607.2	604	563	595	CMJ260		4	

### Component Specifications

Parts	Material	Finish
Inner / Outer Frame	A6063S-T5	Anodized
Slide Lock	Die-cast Aluminum	Anodized
Inner Frame Board		
Mounting Brack	A6063S-T5	Anodized
Hanger	SECC	-

### NOTES

- Can be installed on both steel and wooden substrates. (Mounting screws not included.)
- Compatible ceiling thickness (substrate + finish): 9-25 mm