



GCC® Frameless Glass Canopy Systems

- For use Tempered Laminated Glass.
- All Stainless Steel Construction.

F10-1900 Mounting Kit • Contents: 1pc. of Top Plate. 1pc. of Top Pivot. 1pc. of Bottom Plate. 1pc of Bottom Pivot.		F10-1910	Top Plate	①
		F10-1930	Top Pivot	③
		F10-1950	Bottom Plate	⑤
		F10-1940	Bottom Pivot	④
F10-1900S Mounting Kit • Contents: 1pc. of Top Plate. 1pc. of Top Pivot. 1pc. of Bottom Plate. 1pc of Bottom Pivot.		F10-1910S	Top Plate	①
		F10-1930	Top Pivot	③
		F10-1950S	Bottom Plate	⑤
		F10-1940	Bottom Pivot	④
F10-1920 Connecting Rod Length 920, 1070, 1250, 1620, 2100mm	920mm	F10-1920-1	Each side can be adjusted for longer 25mm, both sides total can be 50mm longer.	②
	1070mm	F10-1920-2	- do -	②
	1250mm	F10-1920-3	- do -	②
	1620mm	F10-1920-4	- do -	②
	2100mm	F10-1920-5	- do -	②

Note: • Glass Panel & Stainless Steel Mounting Screws are not included.
 • All components are made by high grade Stainless Steel.

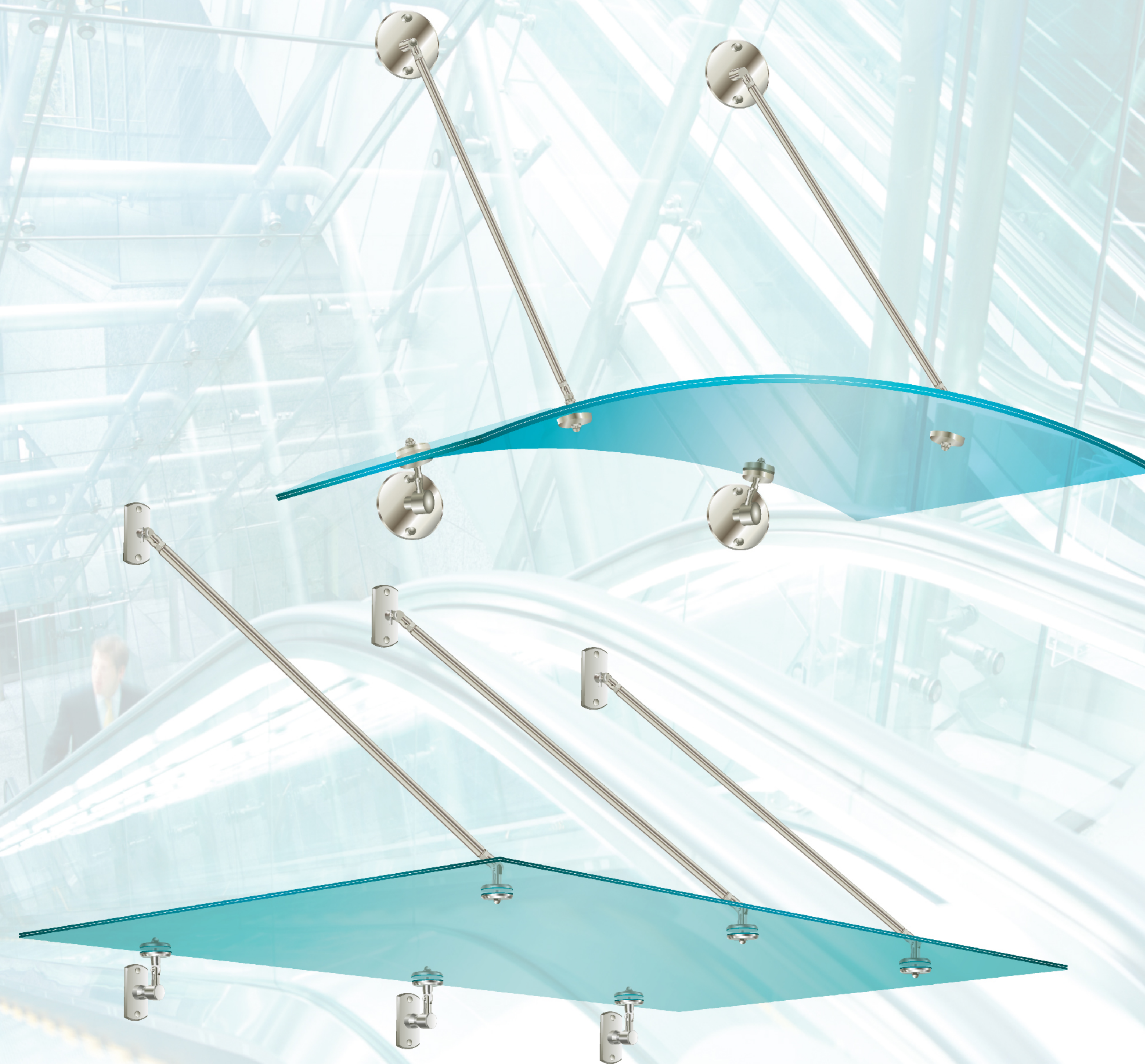
Agent / Distributor

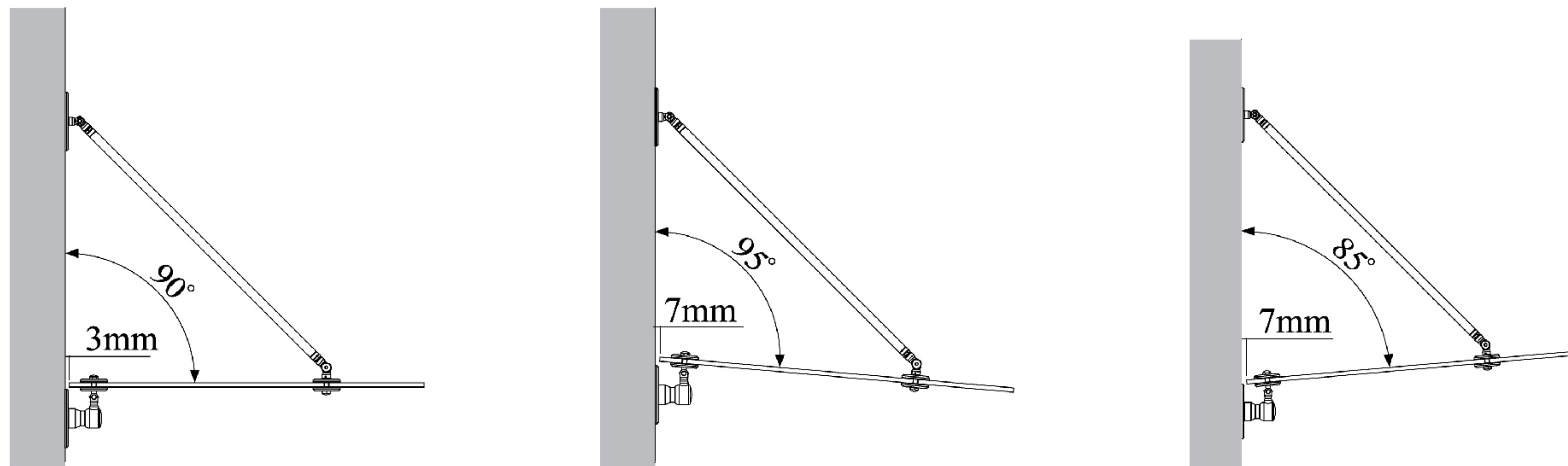


GOOD CREDIT CORPORATION

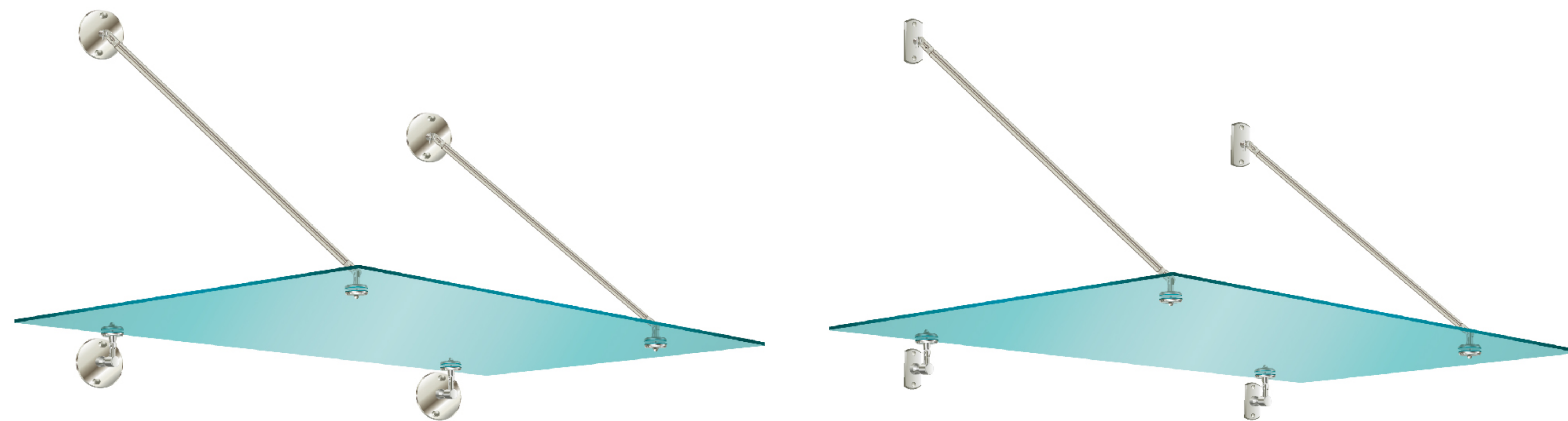
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- Easy Installation Allows an Economical and Elegant Solution for both Commercial & Residential Applications.
- $\pm 5^\circ$ Adjustable Slope for most weather Conditions.

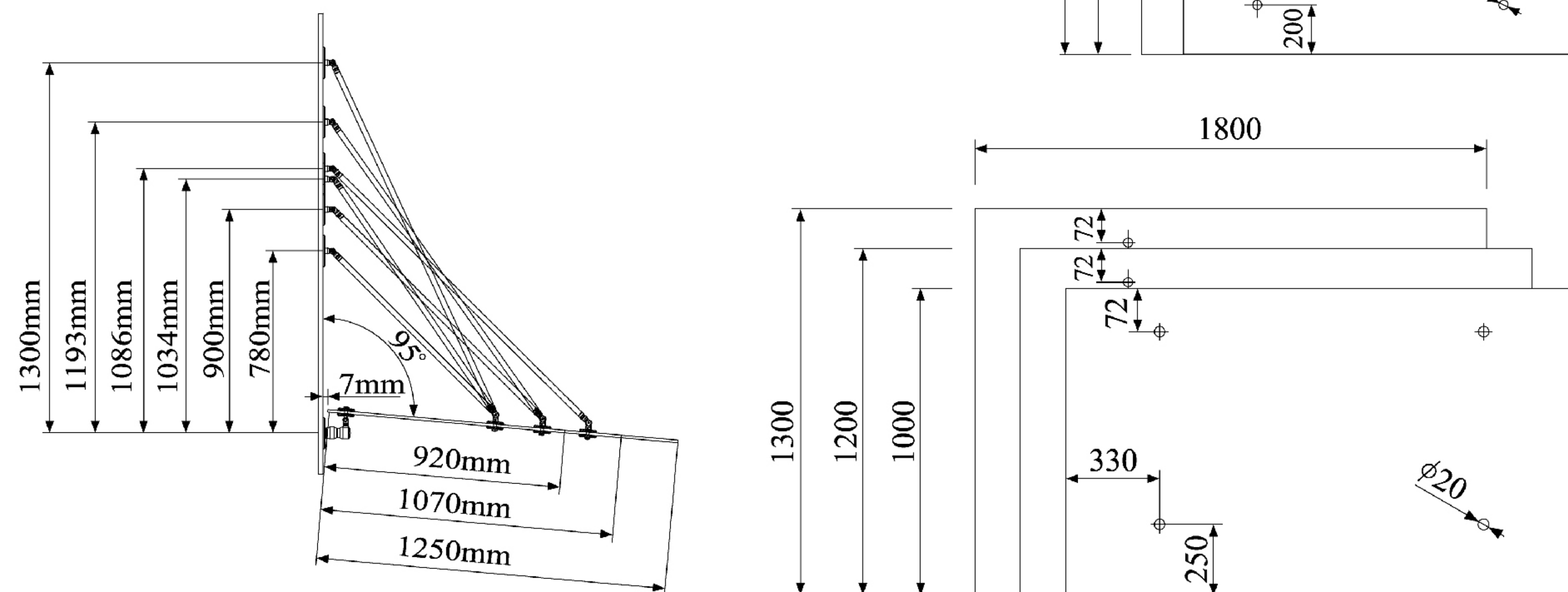




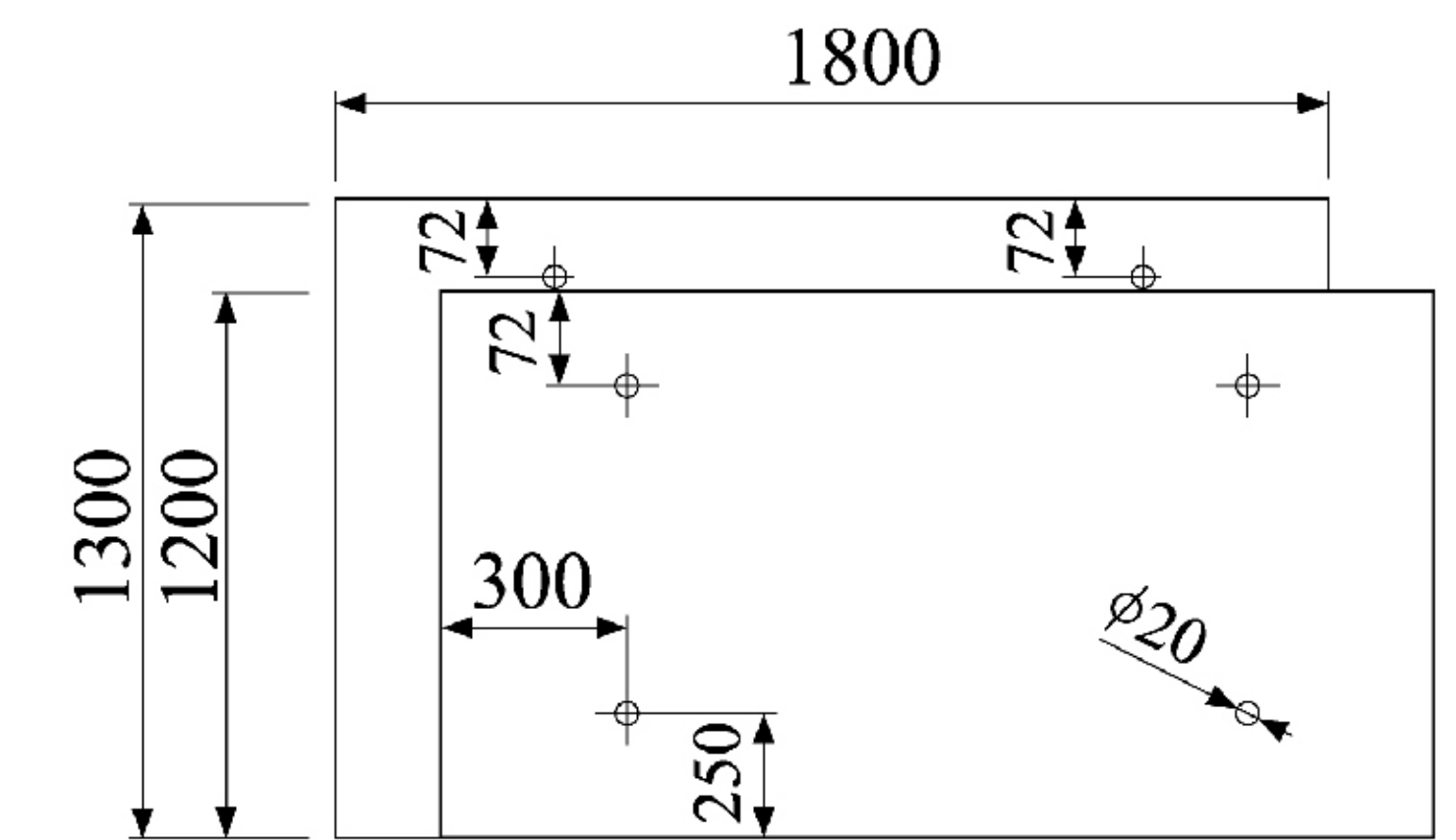
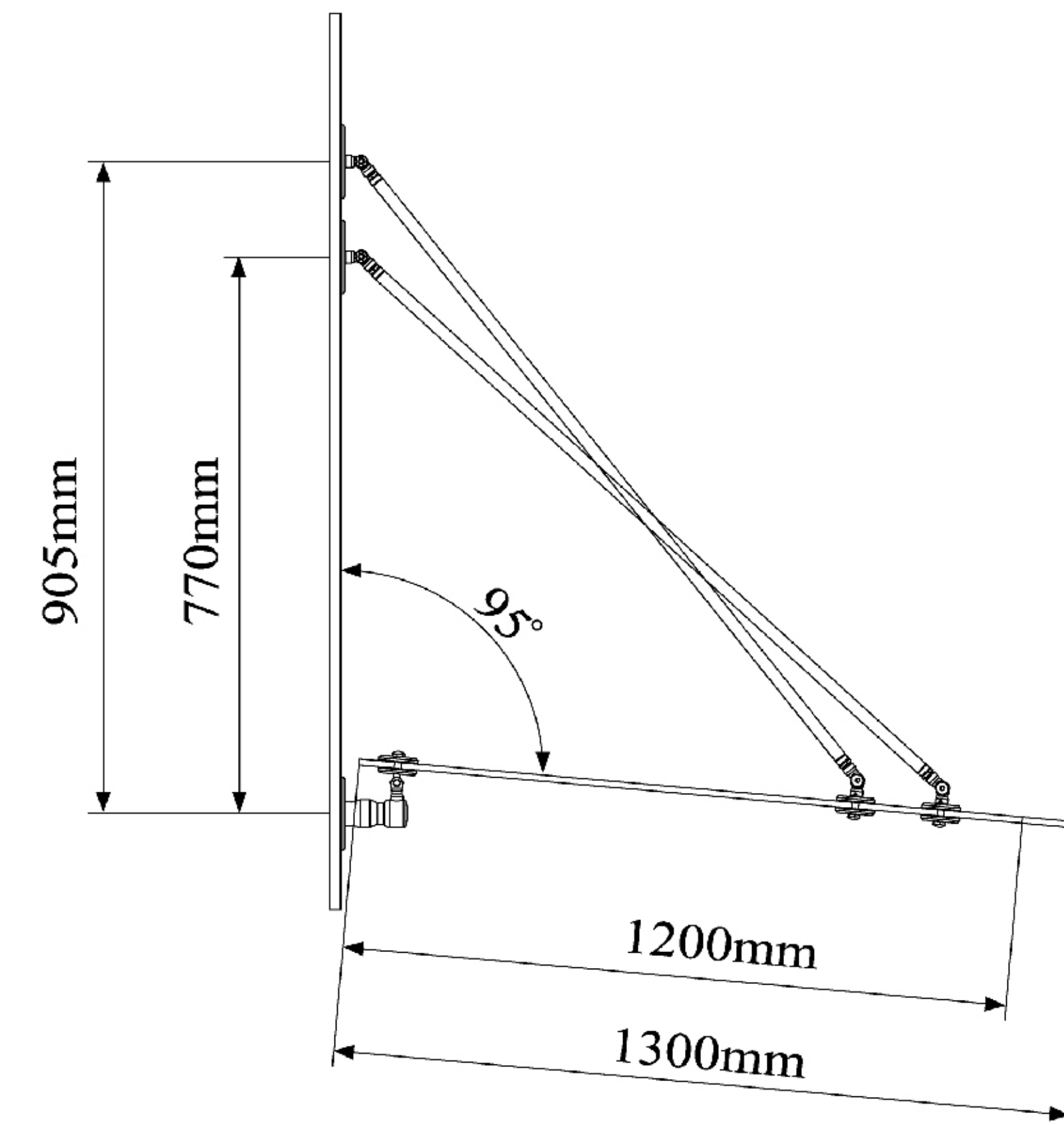
- The slope of the Glass Canopy can be adjusted $\pm 5^\circ$ by revolving the connecting rod.



- Make-up of laminated glass panel
 - * 6+6mm or 8+8mm tempered glass with 1.5mm interlayer.
 - * All glass panel edges should be polished.
- Use connecting rod (length adjustable ± 50 mm)
 - Art. F10-1920-1
 - Art. F10-1920-2
 - Art. F10-1920-3

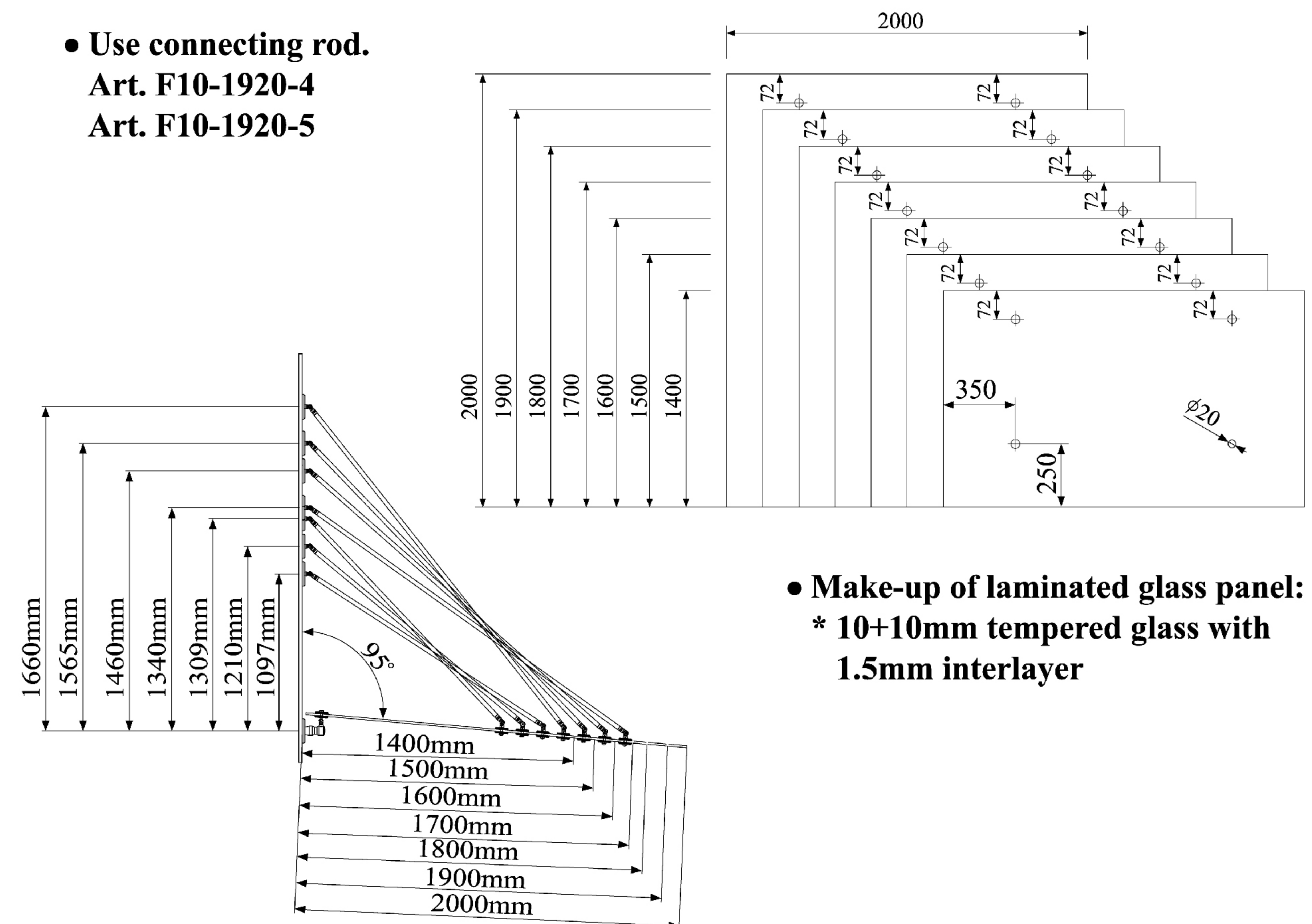


- Use connecting rod.
 - Art. F10-1920-3



- Make-up of laminated glass panel:
 - * 10+10mm tempered glass with 1.5mm interlayer

- Use connecting rod.
 - Art. F10-1920-4
 - Art. F10-1920-5



- Make-up of laminated glass panel:
 - * 10+10mm tempered glass with 1.5mm interlayer