

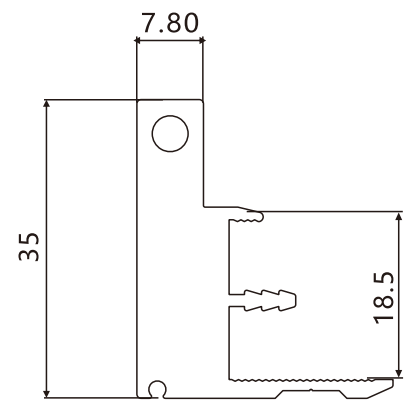


Glix Door With Pivoting Hinge

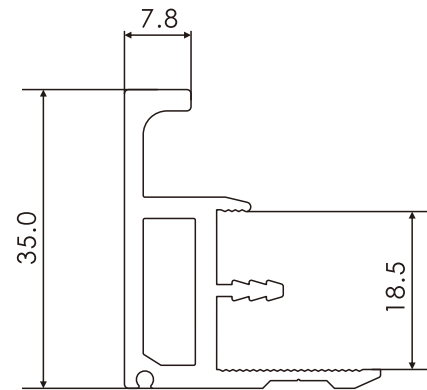
In the realm of interior design and architecture, a Glix Door with Pivoting Hinge signifies a premium, contemporary door style characterized by a pivoting hinge mechanism for its operation. This door variant is celebrated for its streamlined and minimalist aesthetic, alongside its seamless and easy functionality.

Our aluminium profiles and hinge design have completely revolutionized the traditional installation method. Previously, customers had to select aluminium profiles that had already been machined with hinge installation holes via CNC machining, a restriction that made adjusting the height of doors difficult. However, our developed hinges can perfectly cover these CNC machined hinge installation holes, thus completely eliminating the limitation on height adjustment. This means that customers can now freely adjust the height of doors without worrying about the constraints of aluminium profiles.

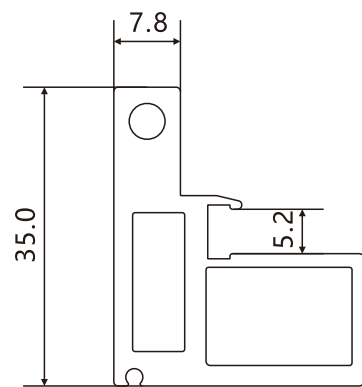




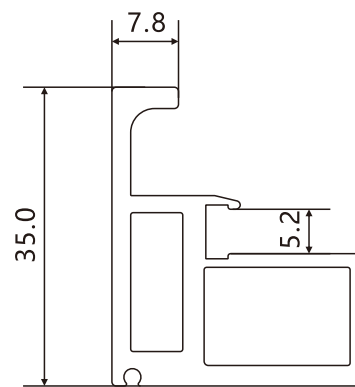
YF-5888 1.017 KG/M
Hinge profile For Wooden



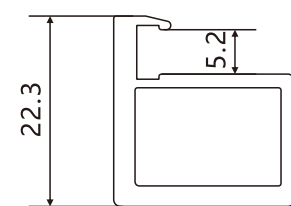
YF-5887 0.624 KG/M
Handle profile For Wooden



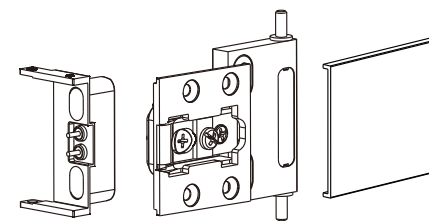
YF-5886 0.871 KG/M
Hinge profile For Glass



YF-5885 0.758 KG/M
Hinge profile For Glass

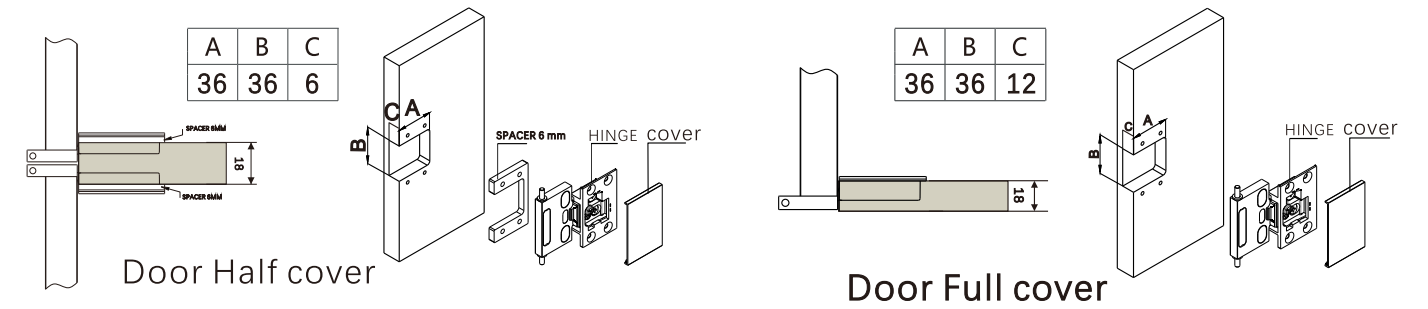


YF-5884 0.414 KG/M
Horizontal profile For Glass

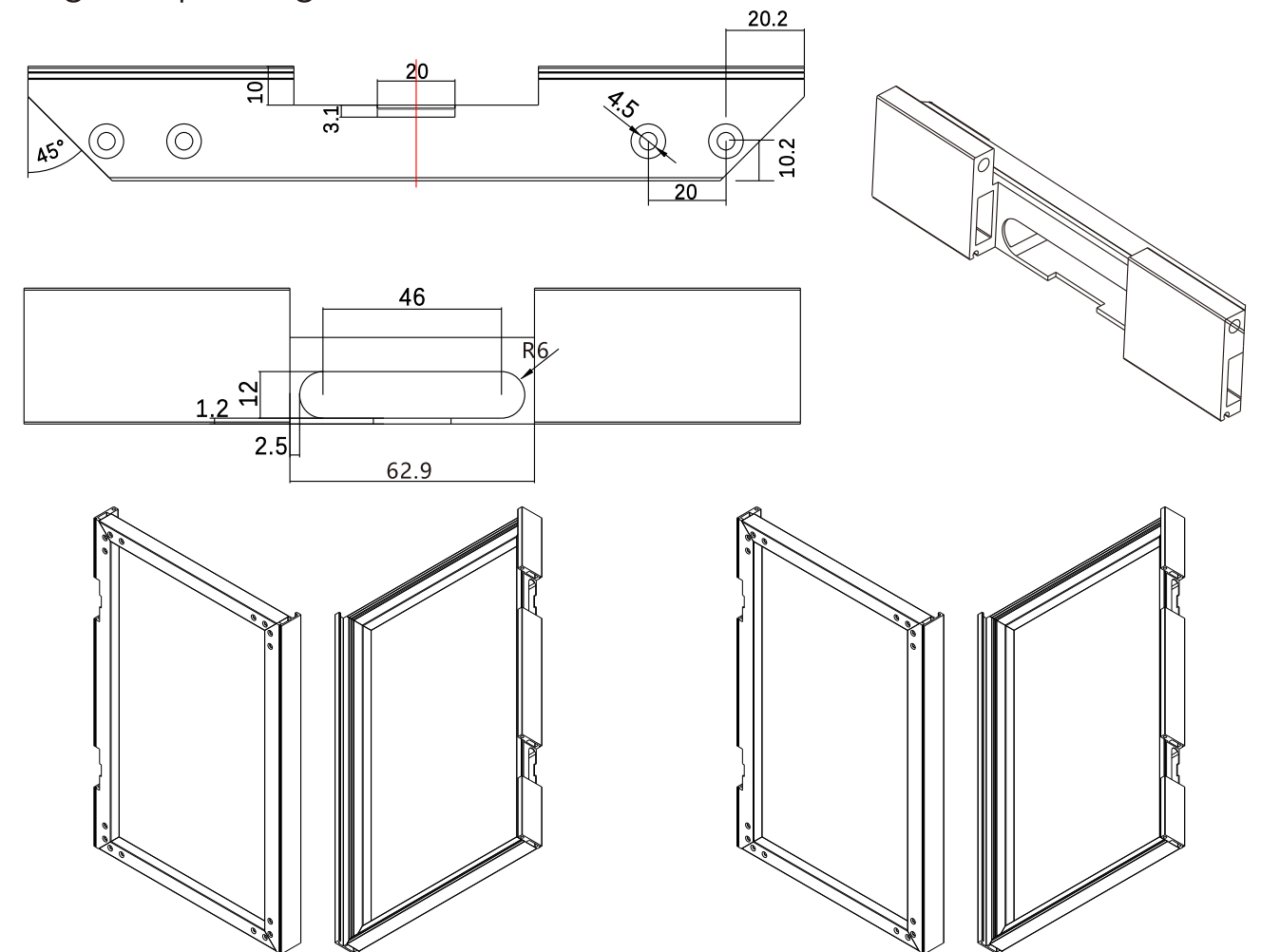


With Pivoting Hinge Z6
Hinge For Glass And Wooden

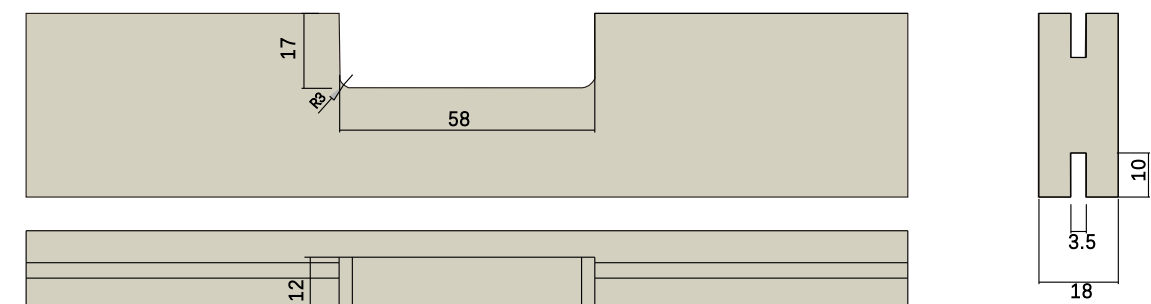
Cabinet hinge position opening size



Hinged opening sizes for use on Aluminium Profiles

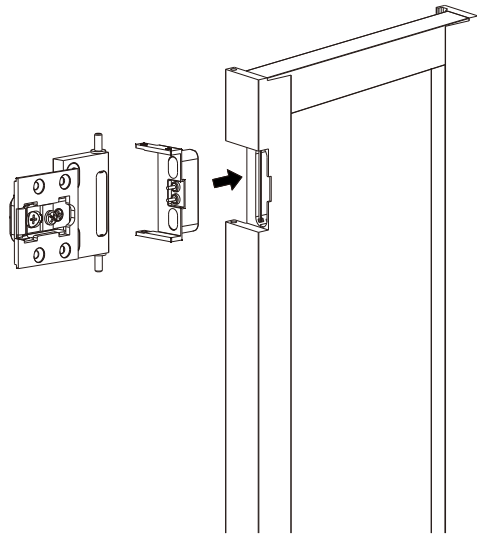


Hinged opening sizes for use on Wooden panel

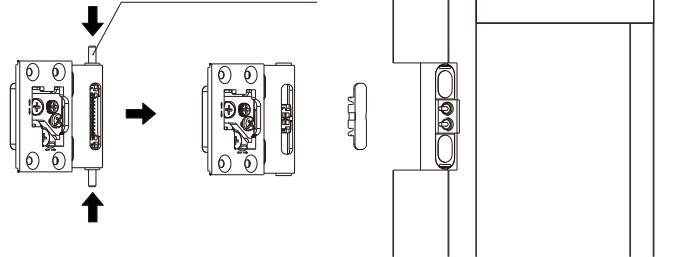


Glass Door Assembling Instructions

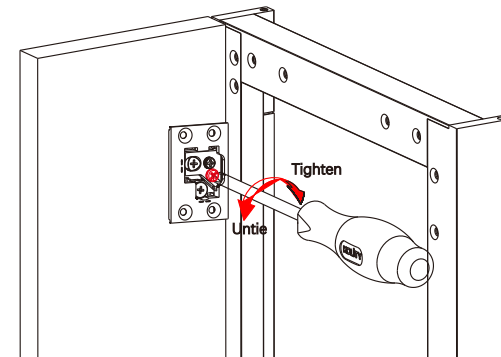
Hinge and aluminium Glass door body installation



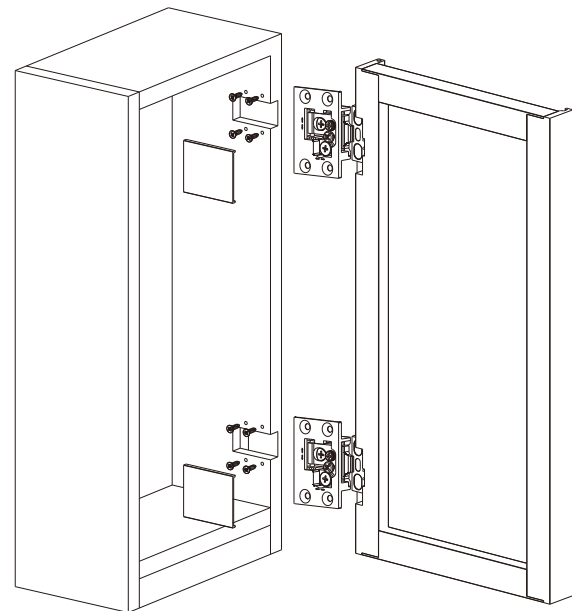
Press the pins on both sides simultaneously to load and release them to slide the slider into place



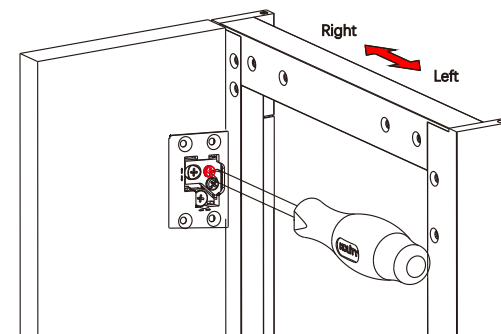
Cabinet door fastening adjustment



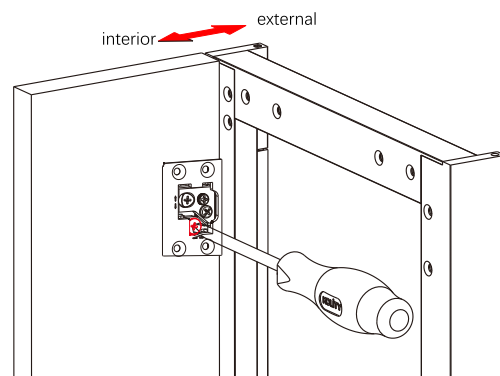
Glass door and cabinet combinations



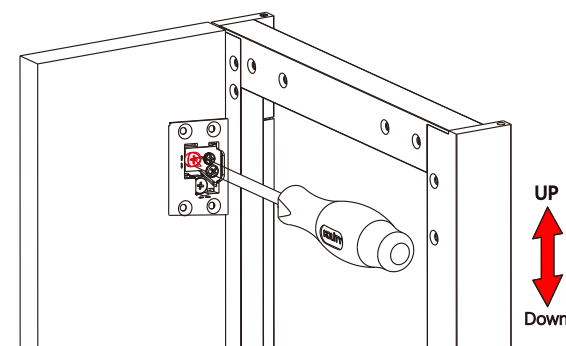
Cabinet Door Adjustment Left and Right



Cabinet door depth adjustment

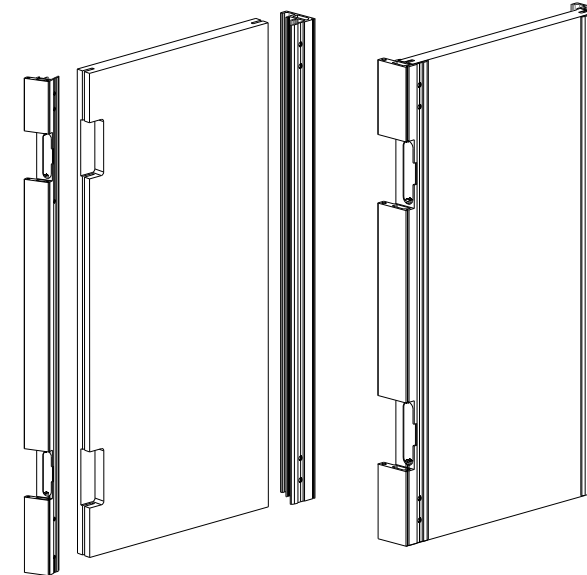


Cabinet door up and down adjustment

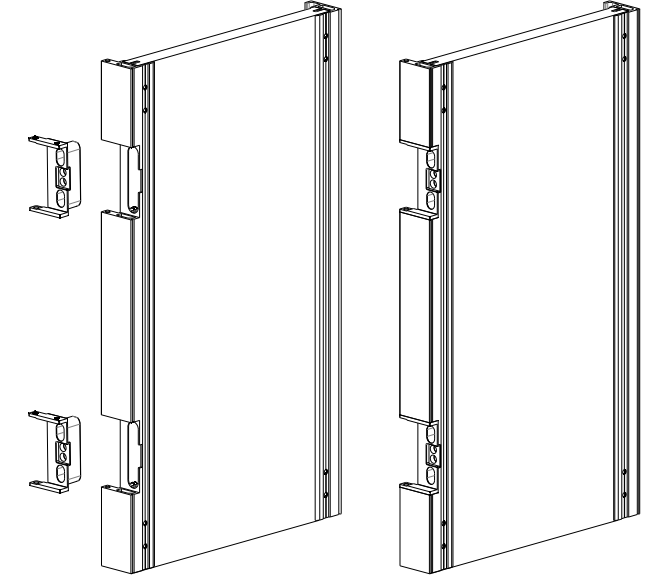


Wood Door Assembling Instructions

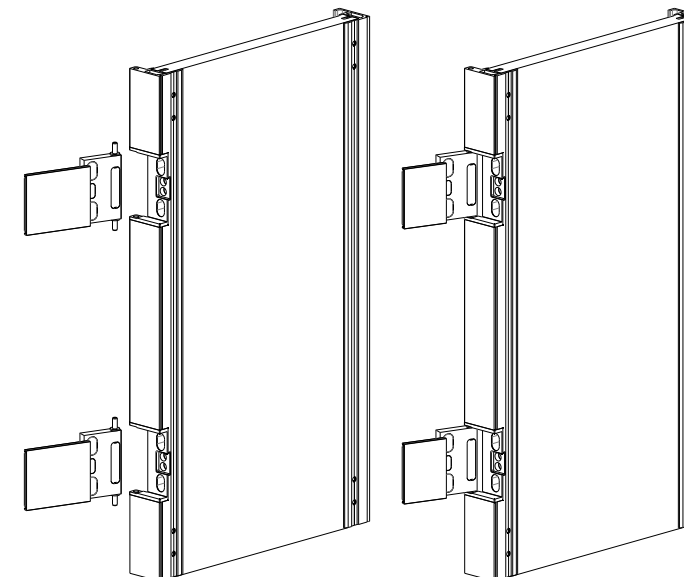
Aluminium profiles embedded in wood panels



Hinge damper and door installation



Hinge and door installation



Wooden door and cabinet combinations

