

1.4. Installation

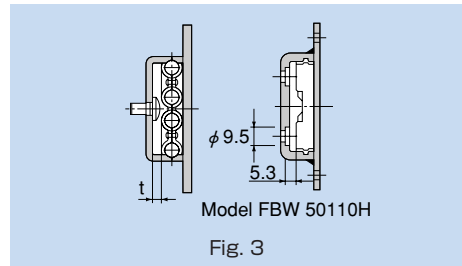
Mounting Screws of the Slide Rail

Since the space for securing the mounting screws of the slide rail is small as shown in Fig. 3, we recommend using truss head screws or binder screws.

Note: The slide rail of model FBW 50110H is countersunk. We recommend mounting the slide rail using hexagon socket bolts (M5).

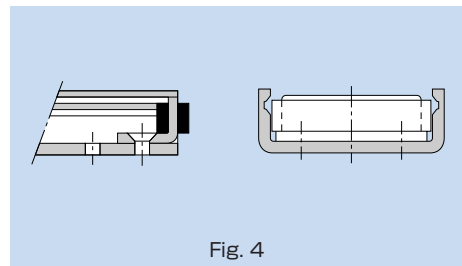
Unit : mm

Model No.	t
FBW 2560R	3.2
FBW 3590R	3.4
FBW 50110R	3.4
FBW 50110H	—



Attaching the Stopper

If the slider may overrun and come off of the slide rail, attach the dedicated stopper to the slide rail end as shown in Fig. 4.



Installing the Slider

With model FBW-R (H), balls will not fall off even if the slider is removed from the slide rail. However, they could fall if twisting the slider when reattaching it to the slide rail. Whenever possible, do not remove the slider from the slide rail when installing the Slide Pack.

Groove Dimensions

Fig. 5 shows the dimensions of grooves for applications where model FBW-R (H) is installed in a groove.

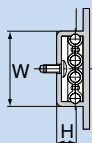


Fig. 5

Unit : mm

Model No.	W	H
FBW 2560R	24.8 ^{+0.15} _{+0.1}	7.4
FBW 3590R	37 ^{+0.15} _{+0.1}	10
FBW 50110R	50 ^{+0.15} _{+0.1}	10
FBW 50110H	54.4 ^{+0.15} _{+0.1}	13