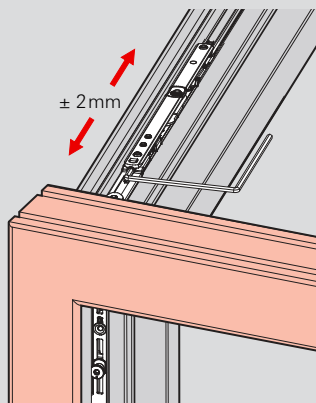


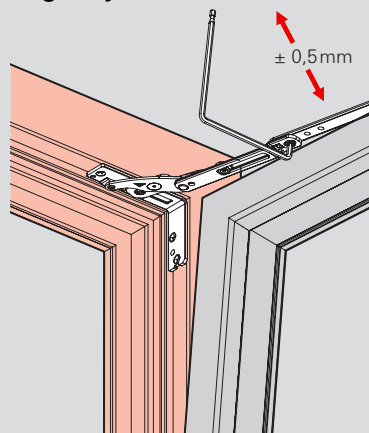
Regulacja

na rozwórcie

Regulacja w poziomie

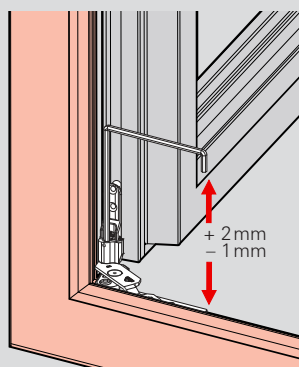


Regulacja docisku

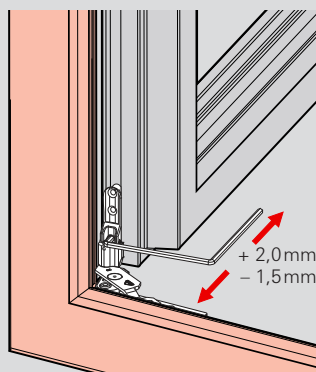


na wsporniku zawiasu dolnego/zawiasie dolnym

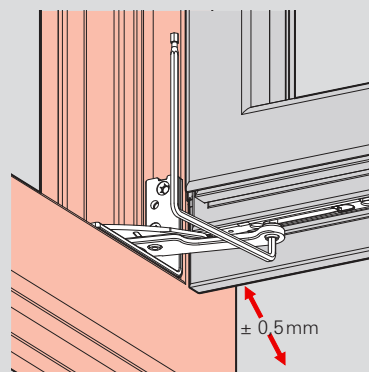
Regulacja w pionie



Regulacja w poziomie



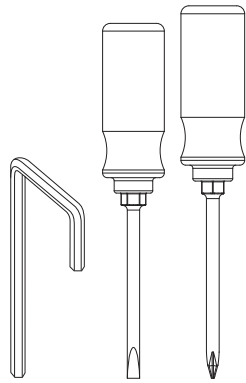
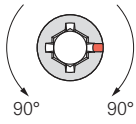
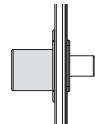
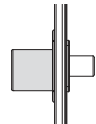
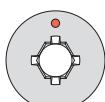
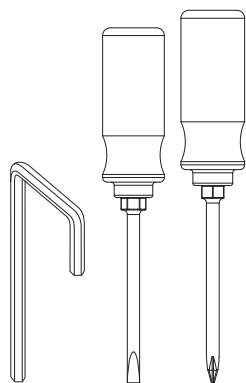
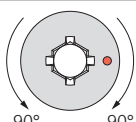
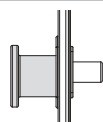
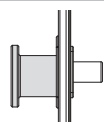
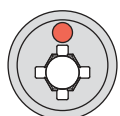
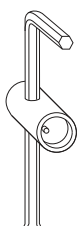
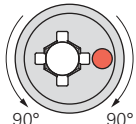
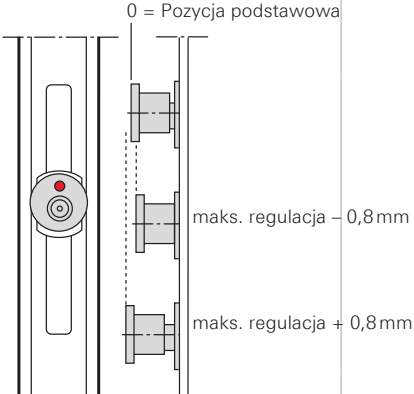
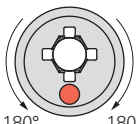
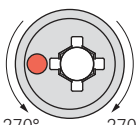
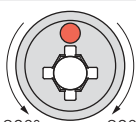
Regulacja docisku



Po wykonaniu regulacji w pionie ponownie wyregulować odciążnik (patrz str. 55).



Regulacja rolek ryglujących

Regulacja rolek ryglujących						
Rodzaj rolki	Kierunek	Siła docisku	Wysokość	Widok z boku		narzędzia.
Rolka E						
						
		$\pm 0,8\text{mm}$				
Rolka P						
						
		$\pm 0,8\text{mm}$				
Rolki V						
Rodzaj rolki	Kierunek	Regulacja docisku skrzydła / mm	Regulacja w pionie / mm	Widok z boku / widok z góry		narzędzia.
						
		$\pm 0,8\text{mm}$	$\pm 0,2\text{mm}$			
		–	$\pm 0,4\text{mm}$			
		$\pm 0,8\text{mm}$	$\pm 0,6\text{mm}$			
		–	$\pm 0,8\text{mm}$			