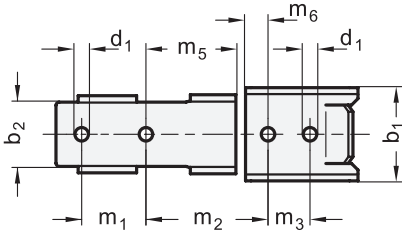
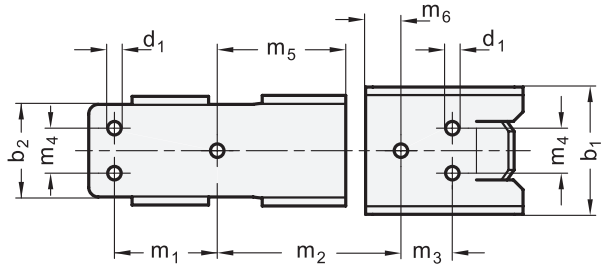


Hole pattern for $b_1 = 15 / 20 / 29$



Hole pattern for $b_1 = 40$



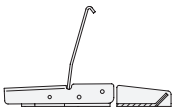
Information

Screws with low-lying flat head must be used to guarantee the proper function. The drill template also allows the assembly using blank rivets.

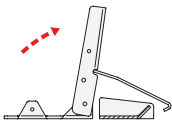


Description of function

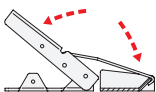
If not operated (i.e. not in the clamping position), both the locking lever and the clamping hook are held in the position shown, kept in place by two torsion springs.



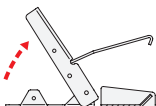
Lifting the clamping lever will swivel the clamping hook into the level of the catch bracket.



For the clamping action, the clamping hook is pressed into the catch bracket and the locking lever is at the same time turned into the starting (retaining) position.



To release, simply lift the locking lever.



1.1
1.2
1.3
1.4
2.1
2.2
2.3
2.4

