

This technical drawing shows an exploded perspective view of a multi-barrelled weapon assembly. The components are labeled with numbers 2 through 19. The assembly includes a main body (2) with a trigger mechanism (4) and a magazine (5) for the barrels. The barrels (6) are arranged in a row, and the ammunition (7) is loaded into the magazine. The trigger (8) is located at the rear of the assembly. The barrels (9) are shown in an exploded state, indicating they can be removed or replaced. The ammunition (10) is shown in an exploded state, indicating it can be loaded into the magazine. The trigger (11) is shown in an exploded state, indicating it can be removed or replaced. The barrels (12) are shown in an exploded state, indicating they can be removed or replaced. The ammunition (13) is shown in an exploded state, indicating it can be loaded into the magazine. The trigger (14) is shown in an exploded state, indicating it can be removed or replaced. The barrels (15) are shown in an exploded state, indicating they can be removed or replaced. The ammunition (16) is shown in an exploded state, indicating it can be loaded into the magazine. The trigger (17) is shown in an exploded state, indicating it can be removed or replaced. The barrels (18) are shown in an exploded state, indicating they can be removed or replaced. The ammunition (19) is shown in an exploded state, indicating it can be loaded into the magazine.

Figure 2

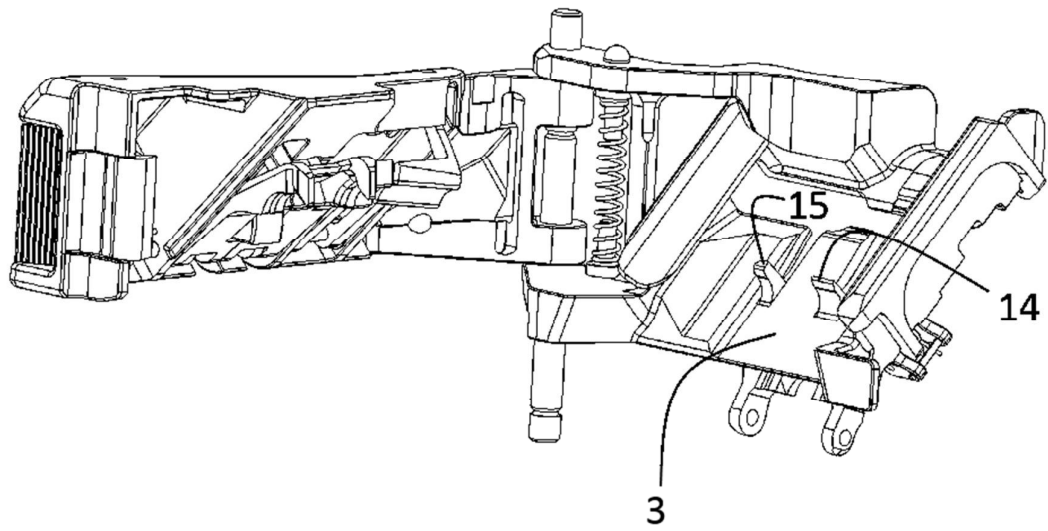


Figure 3

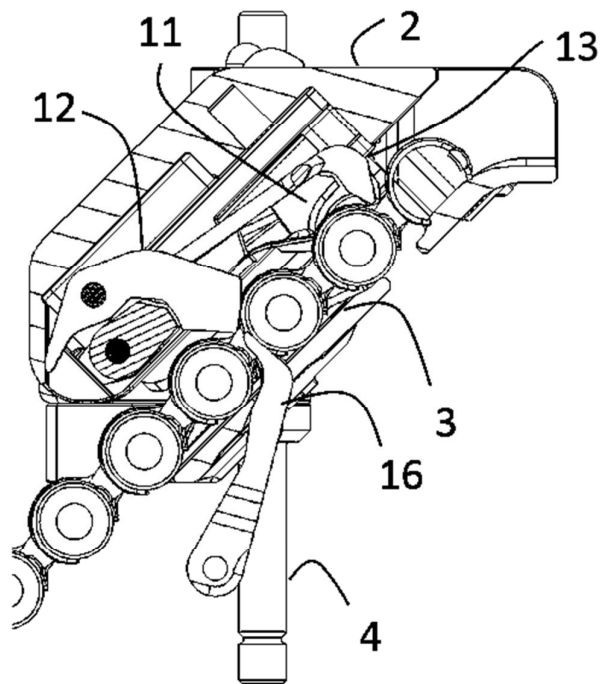


Figure 4

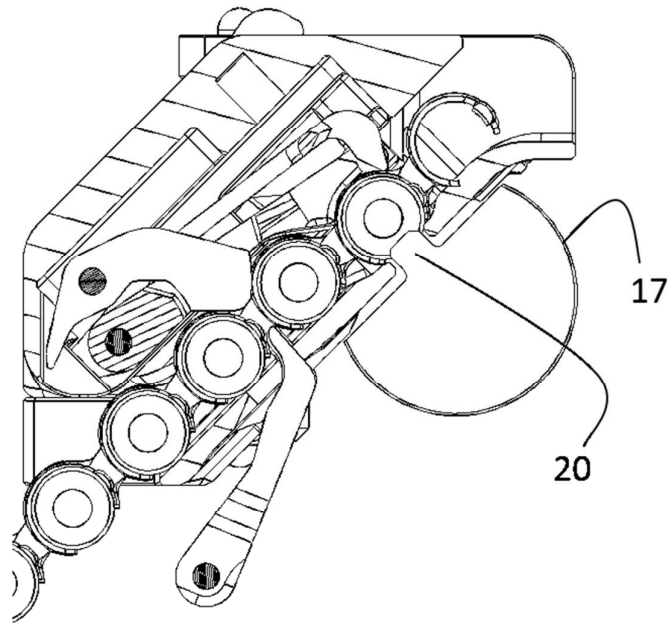


Figure 5

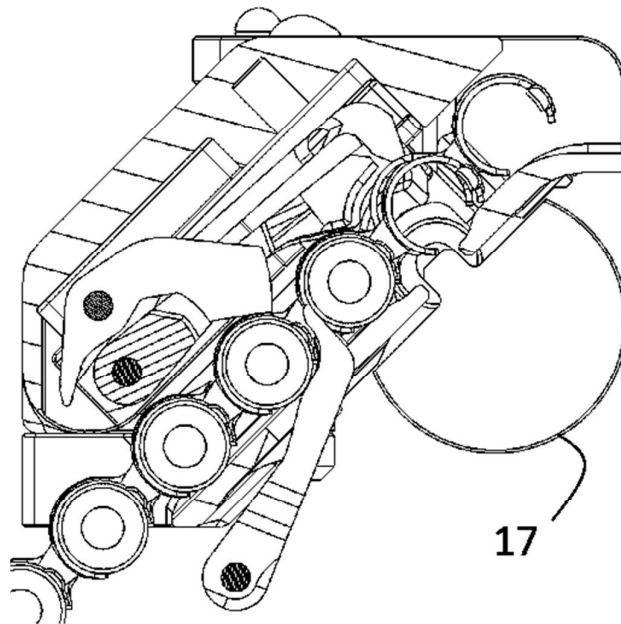


Figure 6

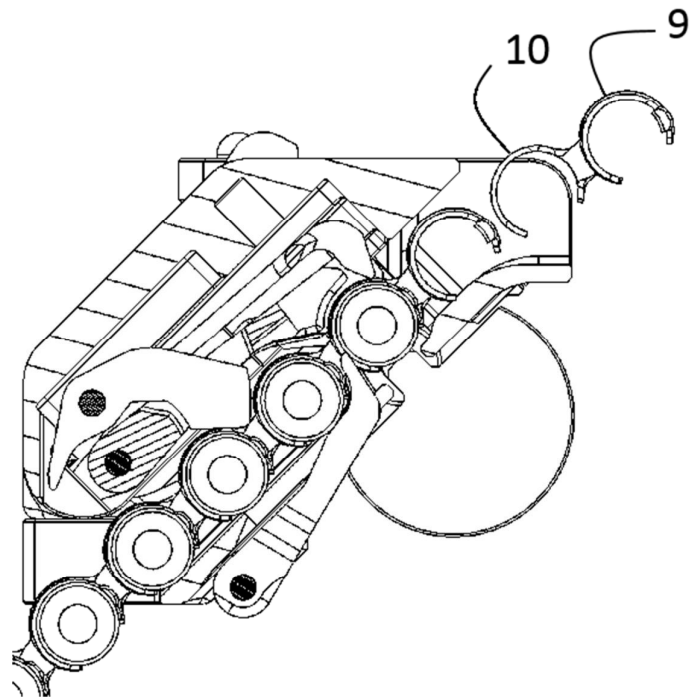


Figure 7

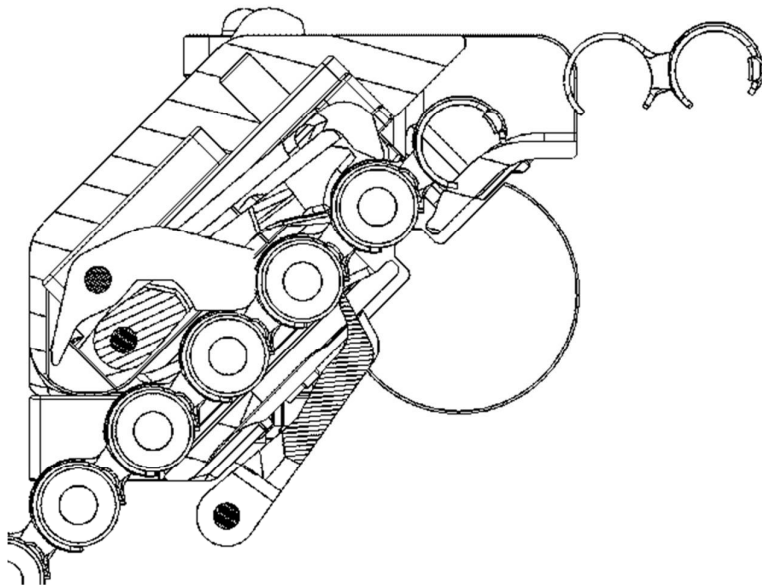


Figure 8

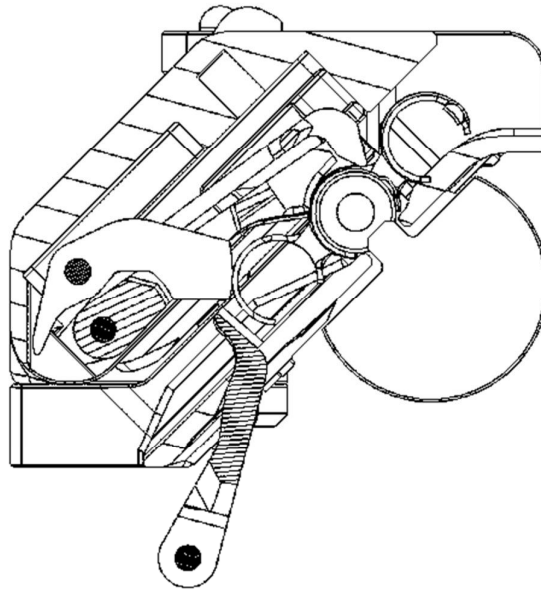


Figure 9

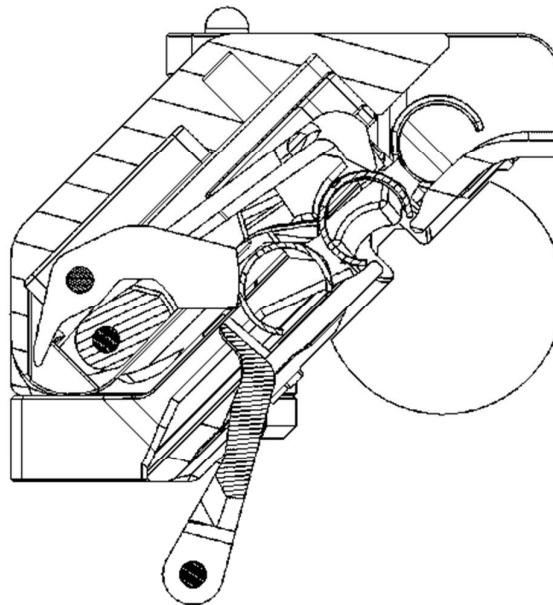


Figure 10

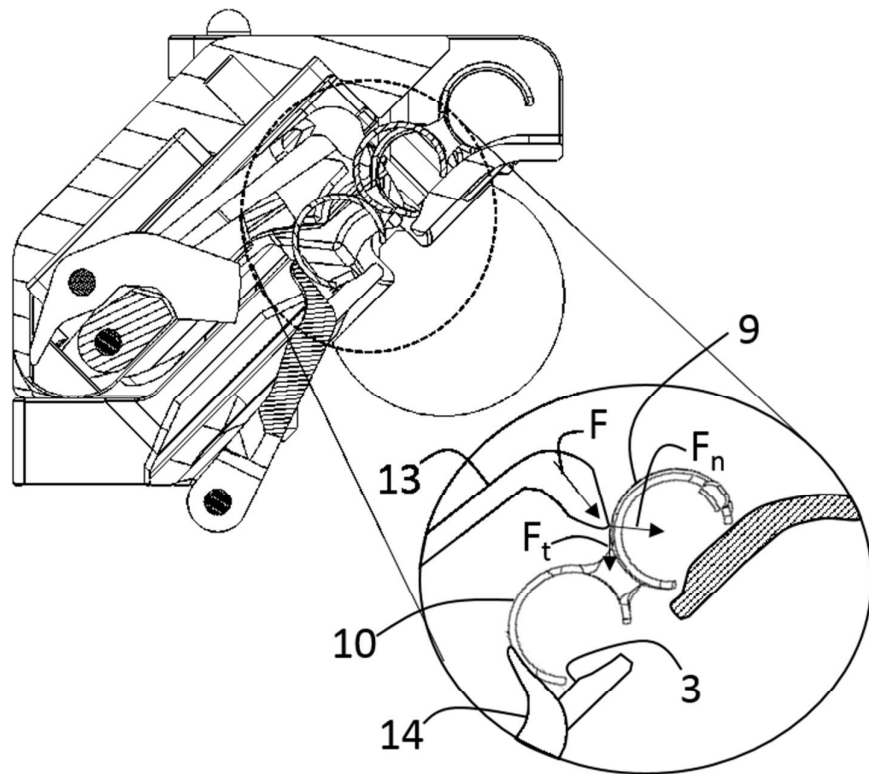


Figure 11

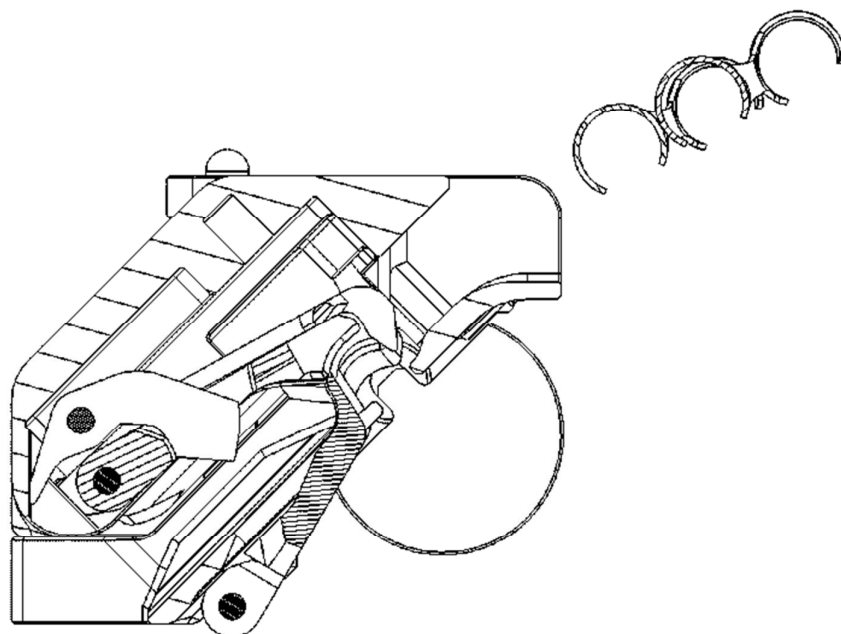


Figure 12

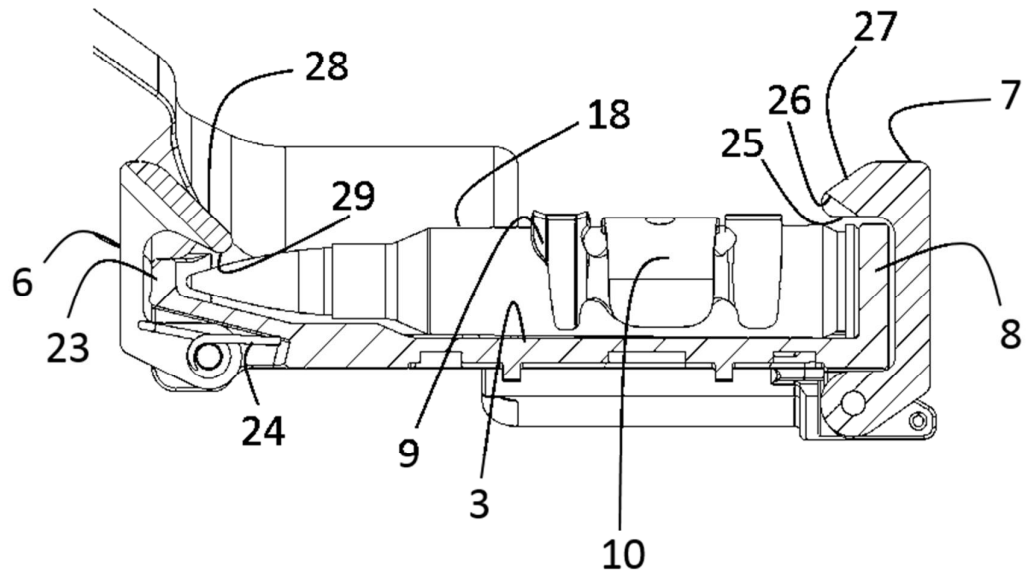


Figure 13

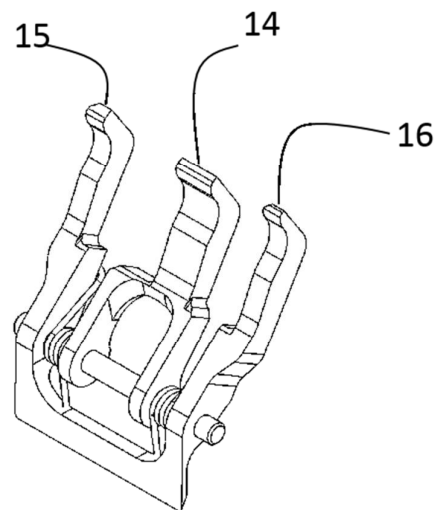


Figure 14

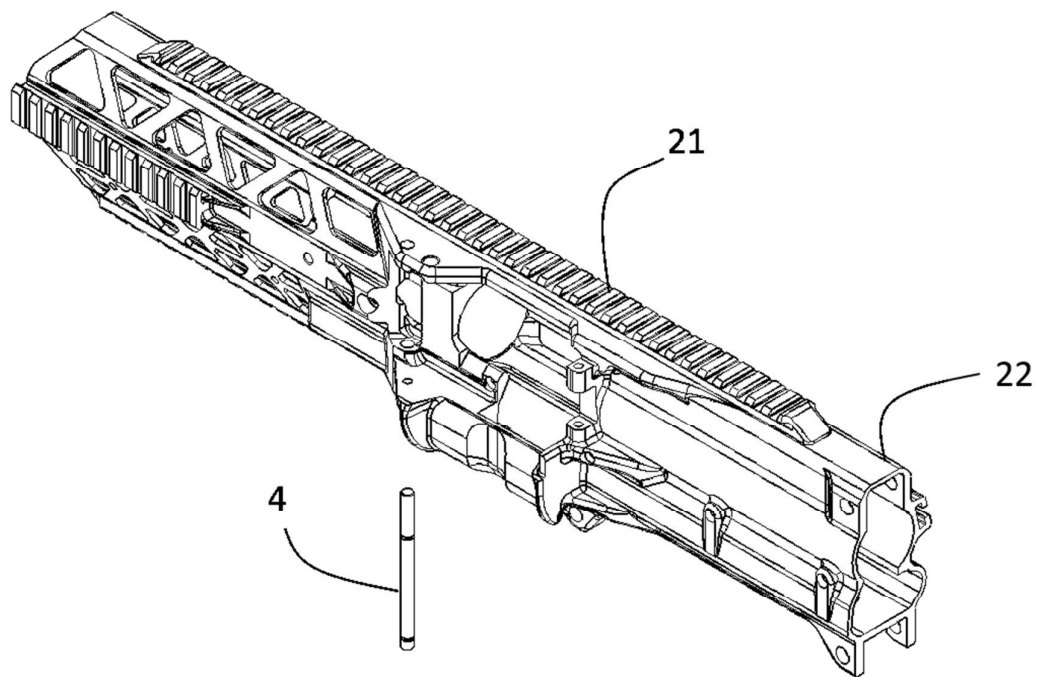


Figure 15

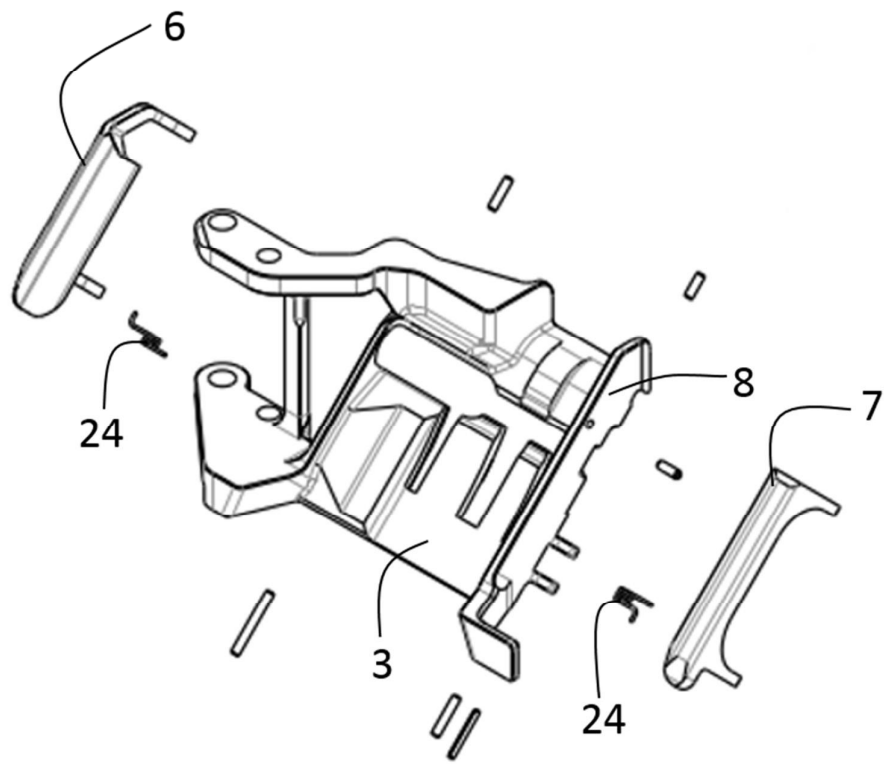


Figure 16

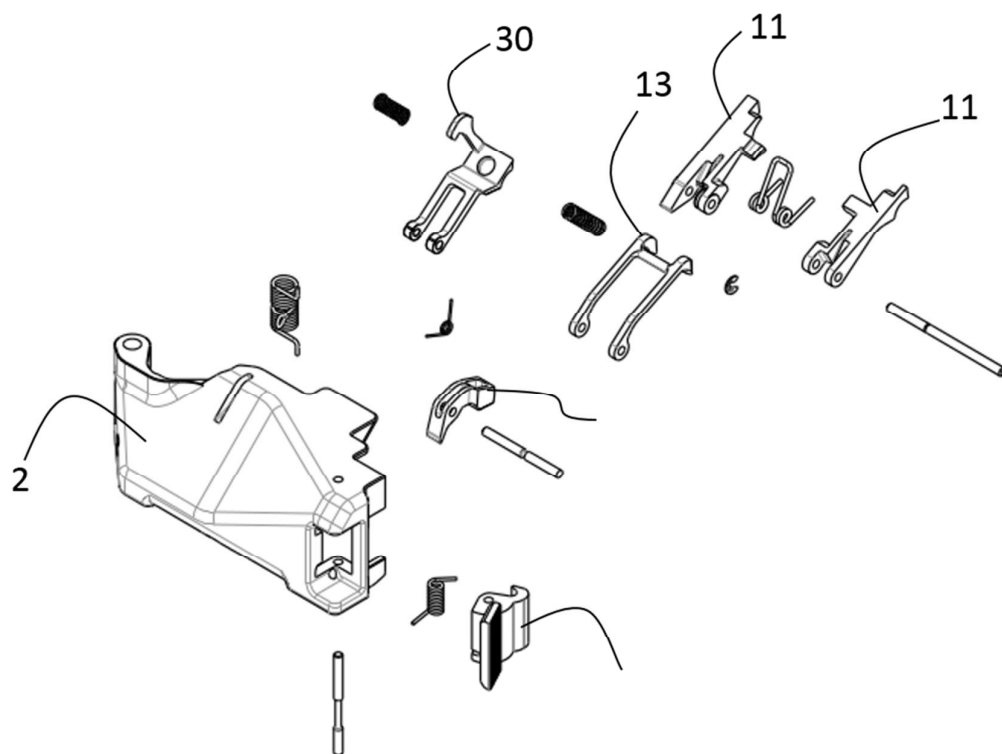


Figure 17

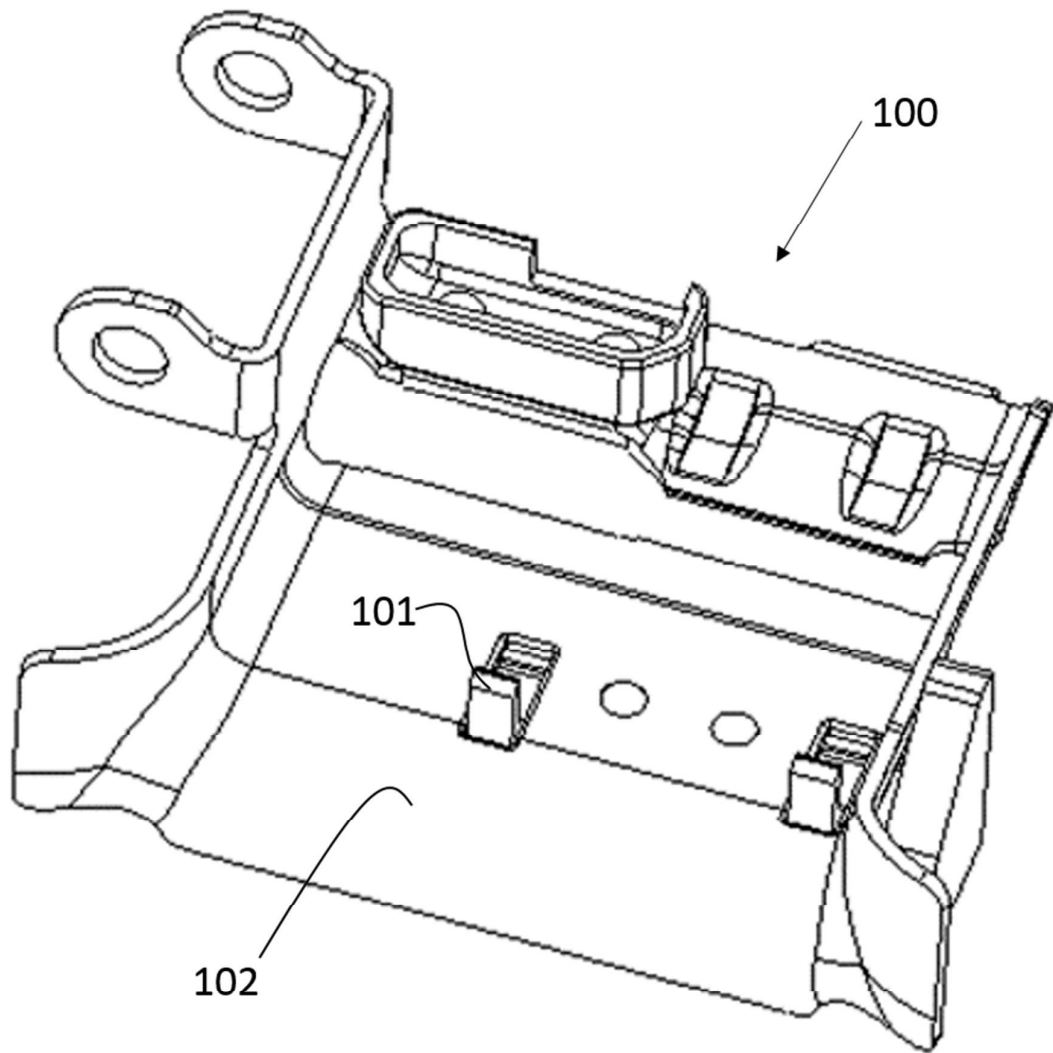


Figure 18

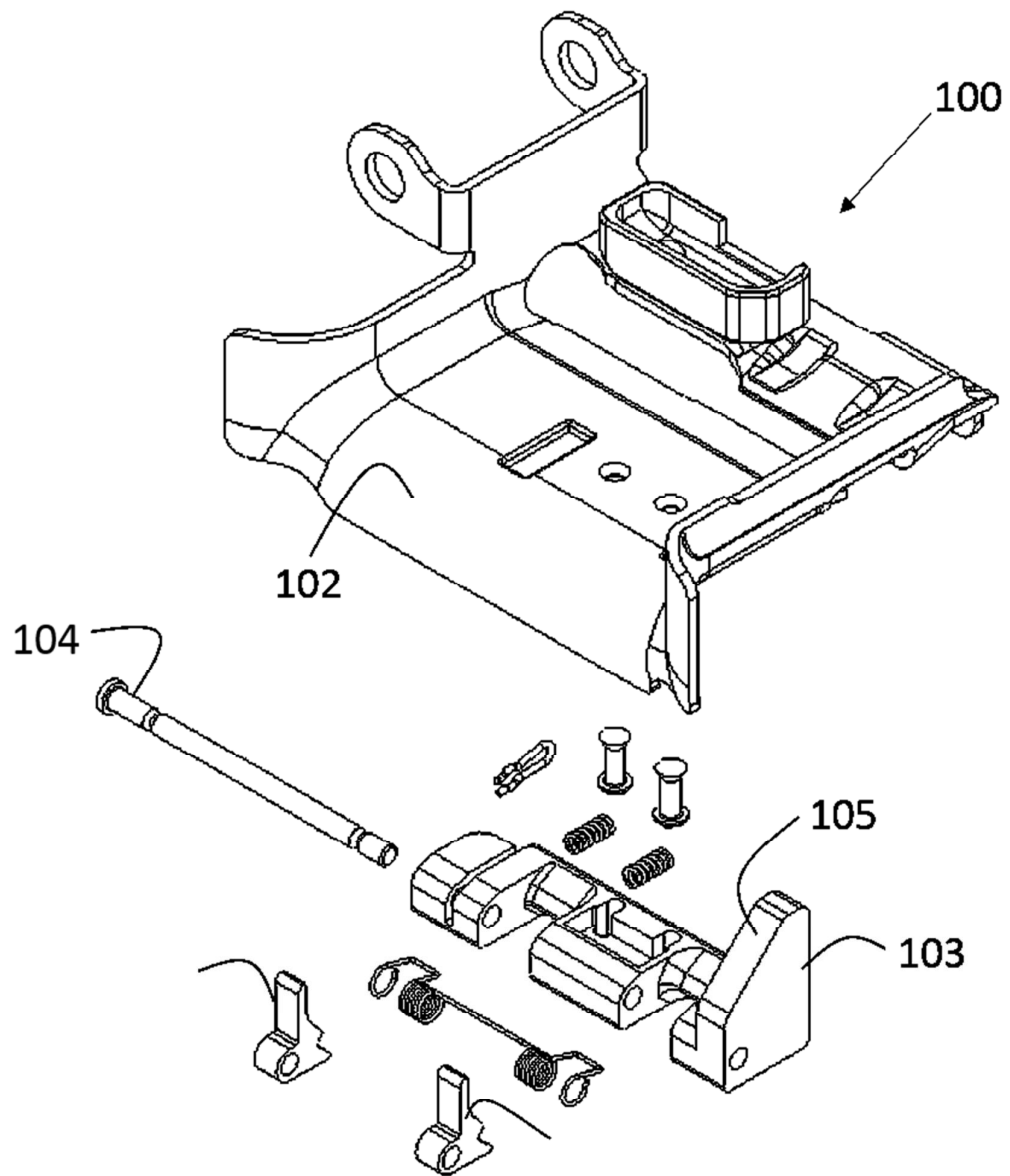


Figure 19

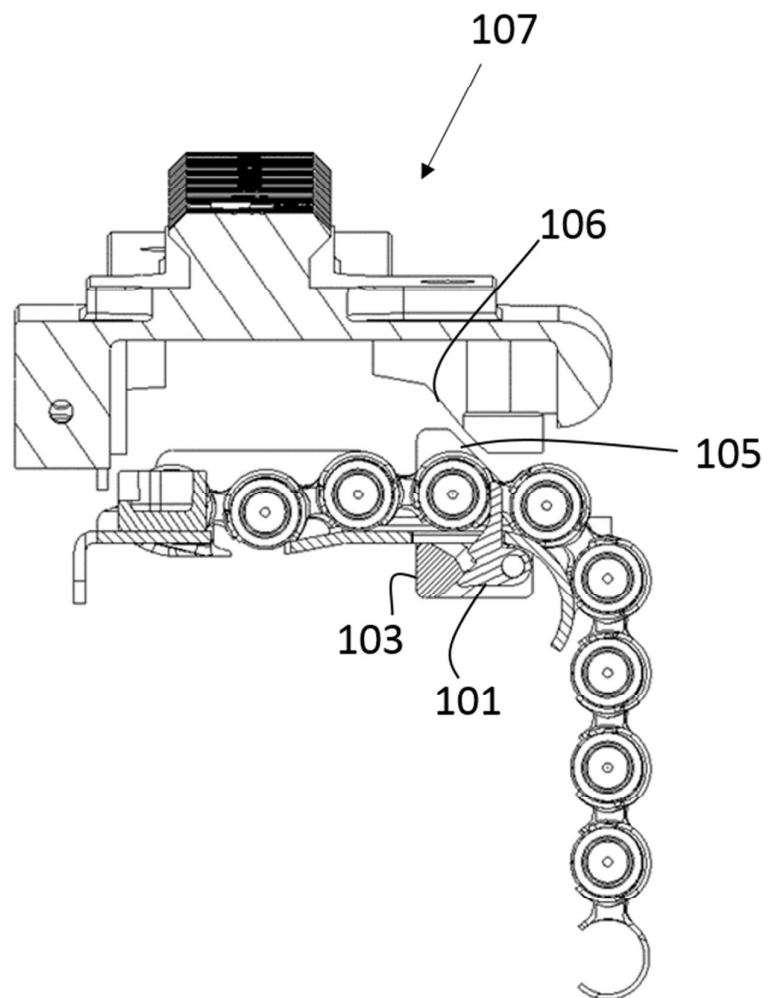


Figure 20

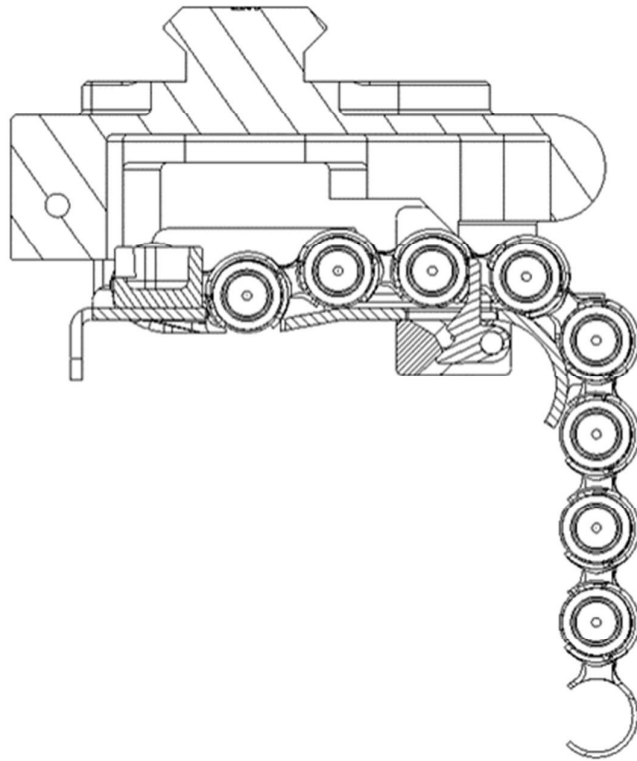


Figure 21