Claims:

1. A device for loading a barreled weapon (10) with ammunition bodies (2), in particular with artillery projectiles, with a rammer for moving an ammunition body (2) from a loading position outside a loading chamber (12) along a loading path (L) into a rammed position in the loading chamber (12) of the barreled weapon (10),
characterized by
a correction rammer (4) downstream of the rammer in the loading path for correcting of ramming errors as required.

2. The device as claimed in claim 1, characterized in that the correction rammer (4) can be moved along the loading path (L) at multiple speed levels, in particular at two speed levels.

3. The device as claimed in any one of the previous claims, characterized in that the correction rammer (4) is a guided rammer, in particular a telescopic rammer.

4. The device as claimed in any one of the previous claims, characterized in that the correction rammer (4) can be moved transversely to the loading path (L).

5. The device as claimed in any one of the previous claims, characterized in that the correction rammer (4) is disposed on a loading arm that is rotatably supported around the elevation axis of the barreled weapon.

6. The device as claimed in any one of the previous claims, characterized by a return latch (5), which prevents ammunition bodies from slipping out of the barrel weapon (10) in the event of a ramming error.

7. The device as claimed in claim 6, characterized in that the return latch (5) is disposed at the loading-side end of the barreled weapon (10).

8. The device as claimed in any one of the previous claims, characterized by a ramming quality sensor (6) for detecting the ramming quality of a rammed ammunition body (2) and/or for the detection of ramming errors.

9. The device as claimed in claim 8, characterized in that the ramming quality sensor (6) is embodied as a distance sensor.

10. The device as claimed in any one of claims 8 or 9, characterized in that the ramming quality sensor (6) is disposed on a propellant rammer.

11. The device as claimed in any one of the previous claims, characterized in that the rammer and/or the correction rammer (4) and/or the ramming quality sensor (6) are disposed in the manner of a revolver drum.

12. The device as claimed in one of the previous claims, characterized by a force sensor for determining the force acting on the correction rammer (4).

13. A barreled weapon (10) for firing ammunition, in particular artillery rounds, c h a r a c t e r i z e d b y
a device (1) for loading the barreled weapon (10) as claimed in any one of the previous claims.

14. The barreled weapon as claimed in claim 13, characterized in that the device (1) for loading the barreled weapon (10) comprises the return latch (5) of claim 6 or 7 which comprises the ramming quality sensor (6) of any one of claims 8 to 10 for detecting the ramming quality of a rammed ammunition body (2) and/or for detecting ramming errors.

15. A method for loading a barreled weapon (10) with ammunition bodies (2), in particular with artillery projectiles, with a rammer for moving an ammunition body (2) from a loading position outside a loading chamber (12) along a

loading path (L) to a rammed position in the loading chamber (12) of the barreled weapon (10),

characterized in that

ramming errors are corrected as required with a correction rammer (4) downstream of the rammer in the loading path (L).