What is claimed is:

1. A protective grid with an adjustable size, characterized by comprising frames which are composed of horizontal frames (1) and vertical frames (3), an adjusting device (2) which is used for connecting the horizontal frames (1) and the vertical frames (3) and comprises connecting blocks, and screws via which the connecting blocks are connected between the horizontal frames (1) and the vertical frames (3).

2. The protective grid with an adjustable size as claimed in Claim 1, characterized in that the connecting block comprises a first mating protrusion (211) and a first mating recess (212) used for engaging the first mating protrusion (211).

3. The protective grid with an adjustable size as claimed in Claim 1, characterized in that the connecting block is provided with a first threaded protrusion and a first threaded recess (221) capable of engaging the first threaded protrusion.

4. The protective grid with an adjustable size as claimed in any of Claims 1 to 3, characterized in that the connecting block is further provided with through holes (210).

5. The protective grid with an adjustable size as claimed in Claim 4, characterized in that the adjusting device (2) further comprises rectangular blocks, wherein two end faces of the rectangular blocks which are vertical to each other are connected with the connecting blocks, with the end faces of the rectangular blocks provided with through holes.

6. The protective grid with an adjustable size as claimed in Claim 4, characterized in that the adjusting device (2) further comprises T-portion connecting blocks (24), and the T-portion connecting blocks (24) further comprise a second mating protrusion (241) and a third mating protrusion (242) used for engaging the first connecting recess; the vertical frame (3) further comprises an axis and is further provided on the side parallel to the axis with a second mating recess used for engaging the second mating protrusion (241).

7. A protective grid with an adjustable size, characterized by comprising frames which

are composed of horizontal frames (1) and vertical frames (3), an adjusting device (2) which is used for connecting the horizontal frames (1) and the vertical frames (3) and comprises a first mating block (25) and a sleeving block (26) used for sleeving the mating block on the outer side, and screws via which the first mating block (25) and the sleeving block (26) are connected between the horizontal frames (1) and the vertical frames (3).

8. The protective grid with an adjustable size as claimed in Claim 7, characterized in that the first mating block (25) comprises drawers (251) and rectangular blocks (252) used for connecting two of the drawers (251) vertical to each other.

9. The protective grid with an adjustable size as claimed in Claim 8, characterized in that the end faces of the rectangular blocks (252) which are connected with the drawers (251) are provided with through holes.

10. A protective grid with an adjustable size, characterized by comprising frames which are composed of horizontal frames (1) and vertical frames (3), an adjusting device (2) which is used for connecting the horizontal frames (1) and the vertical frames (3) and comprises a third mating block (27), and screws via which the third mating block (27) is connected between the horizontal frames (1) and the vertical frames (3).

11. The protective grid with an adjustable size as claimed in Claim 10, characterized in that the third mating block (27) is provided with an adjusting portion and a connecting portion used for connecting the adjusting portion, wherein the adjusting portion of a hollow structure is provided with sequentially connected recesses (271) and protrusions (272), and the end faces of the connecting portion which are connected with the adjusting portion are provided with through holes.