downward movement and a rotational movement, without any manual intervention.

13. Gripper arm (44) which can cooperate with an improved corner piece (1) according to one or several of claims 1 to 7 included, characterised in that the gripper arm (44) at least comprises:
- gripping means (45,51) having a shape which is substantially complementary ~~which can~~ in order to grab the hold (32,50) of the improved corner piece (1); and,
- driving means (46) which can be coupled to the activator mechanism (18)of the coupling means (15) of such an improved corner piece (1) and with which such activator mechanism (18) can be driven so as to activate or deactivate the coupling means (15) of the corner piece (1) concerned, which coupling means (15) contain a movable coupling element (16) which can be moved between an activated position and a deactivated position.

14. Gripper arm (44) according to claim 13, characterised in that the driving means (46) drive a shaft (47) so as to make this shaft (47) carry out a rotational movement in both its rotational directions on the one hand, and so as to make this shaft (47) carry out a translational movement to and fro according to the direction of the shaft (47) and whereby the shaft (47) can be coupled to a worm (27) of the drive mechanism (18) of an aforesaid corner piece (1).