THE CLAIMS DEFINING THE INVENTION ARE AS FOLLOWS:

1. A device adapted to releasably lock with a bolt, the device comprising:

a moveable front cover having a cavity which extends from the front cover to a rear portion of the device, wherein the cavity is adapted to receive the bolt with mounting concave portions for mounting the bolt in the cavity;

a locking mechanism comprising a first group of locking shape, wherein the first group of locking shapes is moveable between a first position and a second position, wherein the first position is in the cavity, and the second position is in a corresponding first group of locking shape recesses, wherein the first group of locking shape recesses surrounds laterally away from the cavity;

a moveable block covering the cavity, wherein the moveable block comprises the first group of locking shape recesses, wherein the block is moveable parallel to the longitudinal axis of the cavity;

wherein the first group of locking shape recesses is closed, the first group of locking shapes is in engagement with the mounting concave portion of the bolt, which locks the bolt in the cavity;

one or more release plates, wherein the moveable front cover is a release plate;

wherein disengagement of the first group of locking shapes from the mounting concave portions of the bolt is activated by movement of ~~a~~ one of the release plates which expands the cavity and activates opening of the first group of locking shape recesses thereby allowing the first group of locking shapes to retract from the cavity into the first group of locking shape recesses.

2. The device according to claim 1, wherein the locking mechanism further comprises a second group of locking shapes, wherein the moveable block is positioned between the first group of locking shapes and the second group of locking shapes; a sleeve housing having recessed portions for engaging with a second group of locking shapes, wherein the sleeve housing covers the block and the cavity; wherein the block comprises a second group of locking shape recesses; wherein when the second group of locking shape recesses is in a closed configuration, the second group of locking shapes is in engagement with recessed portions of ~~a~~ the sleeve housing; and wherein disengagement of the second group of locking shapes from the recessed portions of the sleeve housing is activated by movement of the release plate which expands the cavity and activates opening of the second group of locking shape recesses of the block thereby releases the sleeve housing.

3. The device according to claim 2, wherein the first group of locking shapes and the second group of locking shapes are at least one selected from the group of: ball shape, acorn shape, and peanut shape.

4. The device according to claim 3, wherein the front cover comprises a centred lateral slot, wherein the lateral slot is adapted to receive a locking rod assembly with a rod; wherein the locking rod assembly biases the rod to be within a lateral side of the front cover such that the front cover can move longitudinally.

5. The device according to claim 4, wherein the bolt comprises a flanged portion at diametrically opposite sides, laterally away from the longitudinal axis of the bolt.

6. The device according to claim 5, wherein the front cover comprises a front rotatable button with the cavity having a bolt retention groove for receiving the flanged bolt, wherein the front button has protruding portions at diametrically opposite sides for actuating the rod to extend out of the lateral sides of the front cover for locking the longitude movement of the front cover, when the front button is rotated by the flanged bolt.

7. The device according to claim 6, wherein the cavity having the bolt retention groove having a first internal cross-sectional shape for receiving the flanged bolt, and a second internal cross-sectional shape for retaining the flanged bolt; wherein the rotation of the front button changes between the first internal cross-sectional shape and the second internal cross-sectional shape.

8. The device according any one of claims 1 to 7, further comprising a first spring and a piston, wherein the first spring is in connection between the base of the cavity and a rear end of the piston, and wherein the piston having a piston aperture at the front end, wherein the piston aperture is adapted for receiving a cup and a piston spring; wherein the cup has a base and an open end having an inner rim, wherein the base is in connection with ~~the~~ an inner surface of the piston, and wherein the open end is adapted to receive a rear end of a connecting rod with an inner rim engagement means.

9. The device according to claim 8, wherein the piston further comprises a notched portion at ~~the~~ an outer surface, wherein the notched portion is adapted to engage with a flange from a middle portion of a cylinder rod; wherein the front end of the cylinder rod is in connection with the front button or a button guide, and wherein the rear end of the

cylinder rod is in connection with a rear cup housing, wherein the rear cup housing is in connection with the rear plate, wherein the rear plate is in connection with the base of the cavity.

10. The device according to claim 9, wherein ~~the~~ an outer surface of the piston further comprises a locking shape engagement surface adapted for receiving the first group of locking shapes when the bolt is disengaged.

11. The device according to claim 1, wherein moving the front cover longitudinally away from the rear portion of the device is a front cover release mechanism, which also effects the movement of ~~the~~ a sleeve housing in the same direction thereby compressing ~~the~~ a sleeve housing spring and activating opening of the first group of locking shape recesses, which allows for the disengagement of the locking shapes from the mounting concave portion of the bolt, such that the bolt disengages from the device.

12. The device according to claim 11, the device comprising at least one further front cover release mechanism, wherein the further release mechanism is actuated by pressing a release plate selected from at least one of: a left side plate, a right side plate, a first plate, a second plate, and an external top plate; wherein the front cover is positioned between the first plate and the second plate, wherein the faces of the front cover, the first plate and the second plate are facing in the same direction.

13. The device according to claim 12, wherein the movement of a first predetermined distance of the first plate or the movement of a second predetermined distance of the second plate towards the rear portion of the device actuates locking shape-release

levers, which move the locking shape release blocks relative towards the front portion of the sleeve housing, such that the first group of locking balls moves laterally from the first position to the second position.

14. The device according to claim 13, wherein the locking shape release levers each have an upper arm and a lower arm, wherein the upper arm and the lower arm moves via a scissor mechanism.

15. The device according to claim 14, wherein the rear plate comprises a lateral slot, wherein the lateral slot is adapted to receive both an upper plank and a lower plank, wherein the upper plank and the lower plank is laterally moveable with respect to each other.

16. The device according to claim 15, wherein the upper plank comprises upper apertures and the lower plank comprises lower apertures, wherein the upper apertures are each adapted to receive the upper arm of the locking shape release lever, and wherein the lower apertures are each adapted to receive the lower arm of the locking shape release lever.

17. The device according to claim 16, wherein the first plate moves the first predetermined distance, a first plate rod in connection to the first plate actuates a first plate rod engaging arm of a first rear lever, wherein longitudinal movement of the first plate rod engaging arm pivotally effects a lateral movement to a upper plank engaging arm of the first rear lever, which laterally moves the upper plank; wherein the second plate moves the second predetermined distance, a second plate rod in connection to the second plate

actuates a second plate rod engaging arm of a second rear lever, wherein longitudinal movement of the second plate rod engaging arm pivotally effects a lateral movement to a lower plank engaging arm of the second rear lever, which laterally moves the lower plank.

18. The device according to claim 17, wherein the first rear lever and the second rear lever are each tilted relative to the longitudinal axis of the cavity.

19. The device according to claim 18, wherein the lateral movement of the left plate towards the right side of the device actuates the upper plank engaging arm, which laterally moves the upper plank; and wherein the lateral movement of the right plate towards the left side of the device actuates the lower plank engaging arm, which laterally moves the lower plank, such that the locking shape release blocks move relative towards the front portion of the sleeve housing, such that the first group of locking shapes moves laterally from the first position to the second position.

20. The device according to any one of claims 1 to 19, wherein ~~the~~ a back of the front cover comprises an upper and lower rack with teeth ~~and/or a cavity~~, and wherein the device is adapted to be mounted to a track having an upper and lower rack with complementary teeth, wherein the complementary teeth is adapted to engage with the teeth of the front cover such that the device is fixedly mounted to the track and that the device can be mounted in ~~any orientation or~~a direction to support an exterior surface ~~or structure~~ on the surface of the front~~/rear~~ cover~~s or within the inner cavity of the back of the front/rear covers~~.