What is claimed is:

1. A molded flat frame with one of right angled square and rectangle opening access sized to accommodate from one of an outlet and a key to one of plurality of outlets and one of plurality of keys and combinations of at least one outlet and at least one key, said flat frame is one of a decorative molded frame and a molded base frame with plurality of bonding spaces for bonding plurality of one of molded and cut right angled rectangular decorative inserts in given sizes fit for said spaces and said keys;

said decorative inserts are cut from one of a decorative crystal sheet and one of a glass sheet and molded from a transparent plastic material and are one of tinted and clear with a rear surface of each of said decorative inserts is at least one of imprinted and color coated for bonding onto said surfaces and onto a glass key holder, said key is one of a molded push key and said glass key holder attached to a key base for operating one of an hybrid and manual switch by a push of a finger;

said outlet and said switch are attached to one of support box and intelligent support box structured to include a box frame and receptacles for self locking serrated studs molded on rear surfaces of said molded frame and said base frame

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for attaching one of a combination of at least one of said molded push key with said decorative molded frame and at least one bonded a base key with a bonded said base frame by hand push to provide flat surface throughout an attached assembly mounted onto one of a flat surface and a wall.

2. The molded flat frame according to claim 1, wherein the width of said inserts, the flat frame bonding spaces, a key bonding space and key inserts are identical.

3. The molded flat frame according to claim 1, wherein the length of a left insert, a left bonding space, aright insert, a right bonding space, a key bonding space and a key insert are identical.

4. The molded flat frame according to claim 1 wherein the width of a left insert, a left bonding space, a right insert and a right bonding space differs from the width of a key bonding space and a key insert.

5. The molded flat frame according to claim 1 wherein the thickness of said decorative frame including said molded key and said molded base frame including said glass key bonded

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with said inserts is identical, and wherein the decorative frame and the base frame are interchangeable by pulling the mounted frame, unlocking the serrated studs from said receptacles and removing the key from the base key of the at least one mounted switch and re-attaching a replacement key onto said mounted switch and a replacement frame by fresh hand push.

6. The molded flat frame according to claim 1 wherein said receptacles including at least one receptacle incorporated into a locking arm for locking at least one of said outlet and a switch and wherein the insertion of a reciprocal serrated locking stud firmly locks and latches said at least one outlet and switch by the further pressure introduced by the inserted serrated locking stud between said support box body and said locking arm.

7. The molded flat frame according to claim 1 wherein a convex on each end of said base key limits the up-down movements of the base key mounted on the top of the hybrid switch structured to support a pair of structurally circled hinges on each end of a tactile spring by reciprocal two pair of semi circled cutouts for enabling friction and tension free up-down tactile movements and operating the switch by push

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rods of said key base onto the tactile spring actuated by a finger push throughout the accessible key surface.

8. The molded flat frame according to claim 1 wherein a convex on each end of said base key limits the up-down movements of the base key mounted on the top of the hybrid switch structured to support a pair of structurally circled hinges on each end of a dual tactile spring by reciprocal two pair of semi circled cutouts for enabling friction and tension free dual up-down tactile movements for operating one of a toggle and a rocker switch by push rods of said key base onto the dual tactile spring and onto a rotating seesaw bars of a fulcrum, each opposing tactile movement tilts the rotating seesaw bars to switch over the pole contact from a first contact to a second contact or no contact respectively by a finger push onto one indicated surface of the two opposing surface of said key.

9. The molded flat frame according to claim 8 wherein said one of a toggle and rocker switch is attached to an intelligent support box including dual indicators alternating said indicated opposing surfaces to indicate the statuses of a given load connected to said switch and said key active surface for said switch over, said intelligent support box

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is operated via a CPU and a memory on the basis the load and switching position data provided by sensing and status identifying sensors included in the intelligent support box for indicating the key active surface about one of the two indicators.

10. The molded flat frame according to claim 1 wherein a single insert sized to cover the entire base frame including the right angled square and rectangular opening access is used for attachment onto plurality of touch icons each identified by an indicator,

a given space of a rear surface of said single insert covering said molded flat frame excluding the opening access space is one of printed and color coated for providing identical look alike appearance for the touch icons and the keys of said at least one switch;

said molded flat screen is attached to one of a support box incorporating the touch icons circuits via said serrated studs and onto a touch icons flat base attach to one of a wall box and directly on a wall via self locking convexes onto concaves included at the edges of the touch icons flat base.

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11. A method for installing a molded flat frame with one of right angled square and rectangle opening access sized to accommodate from one of an outlet and a key to one of plurality of outlets and one of plurality of keys and combinations of at least one outlet and at least one key, said outlet and a switch are attached to one of support box and intelligent support box structured to include a box frame and receptacles for self locking serrated studs molded on rear surfaces of said molded frame and a base frame;

said flat frame is one of a decorative molded frame and a molded base frame with plurality of bonding spaces for bonding plurality of one of molded and cut right angled rectangular decorative inserts in given sizes fit for said spaces and said keys, said inserts are cut from one of a decorative crystal sheet and one of a glass sheet and molded from a transparent plastic material and are one of tinted and clear with a rear surface of each of said decorative inserts is at least one of imprinted and color coated for bonding onto said surfaces and onto a glass key holder;

said key is one of a molded push key and said glass key holder with bonded insert for operating one of an hybrid and manual switch by a push of a finger, said method comprising the steps of:

a. attaching at least one of said outlet and said switch to said support box;

b. attaching at least one of said molded key and said glass key holder with bonded insert to said at least one switch attached to said support box;

c. attaching a matching one of said decorative molded frame and said base frame bonded with inserts onto a frame of said support box including plurality of self locking serrated studs into the reciprocal receptacles included in said frame of said support box attached to a wall; and

d. pushing a flat mounted decorative assembly onto said frame of said support box and onto the surrounding wall or surface.

12. The method according to claim 11, wherein the width of said inserts, the flat frame bonding spaces, a key bonding space and a key insert are identical.

13. The method according to claim 11 wherein the length of a left insert and bonding space, a right insert and bonding space, a key bonding space and a key insert are identical.

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14. The method according to claim 11 wherein the width of a left insert, a left bonding space and a right insert and a right bonding space differs from the width of a key bonding space and keys insert.

15. The method according to claim 11 wherein the thickness of said decorative frame including said molded key and said base frame including said base key bonded with said inserts is identical, and wherein the decorative frame and the base frame are interchangeable by pulling the mounted frame, unlocking the serrated studs from said receptacles surface and removing the key from the base key of the at least one mounted switch and re-attaching a replacement key onto said mounted switch and a replacement frame by a fresh hand push.

16. The method according to claim 11 wherein said receptacles including at least one receptacle incorporated into a locking arm for locking at least one of said outlet and said switch and wherein the insertion of a reciprocal serrated locking stud firmly locks and latches said at least one outlet and switch by the further pressure introduced by the inserted serrated locking stud between said support box body and said locking arm.

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17. The method according to claim 11 wherein a convex on each end of said base key limits the up-down movements of the base key mounted on the hybrid switch top structured to support a pair of structurally circled hinges on each end of a tactile spring by reciprocal two pair of semi circled cutouts for enabling friction and tension free up-down tactile movements and operating the switch by push rods of said key base onto the tactile spring actuated by a finger push throughout the accessible key surface.

18. The method according to claim 11 wherein a convex on each end of said base key limits the up-down movements of the base key mounted on the top of the hybrid switch structured to support a pair of structurally circled hinges on each end of a dual tactile spring by reciprocal two pair of semi circled cutouts for enabling friction and tension free dual up-down tactile movements for operating one of a toggle and a rocker switch by push rods of said key base onto the dual tactile spring and onto a rotation seesaw bars of a fulcrum, each opposing tactile movement tilts the rotating seesaw bars to switch over the pole contact from a first contact to a second contact or no contact respectively by a finger push onto one indicate surface of the two opposing surface of sad key.

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19. The method according to claim 18 wherein said one of a toggle and rocker switch is attached to an intelligent support box including dual indicators alternating said indicated opposing surfaces to indicate the statuses of a given load connected to said switch and said switch active surface for said switch over, said intelligent support box is operated via a CPU and a memory on the basis the load and switching position data provided by sensing and status identifying sensors included in the intelligent support box for indicating the active surface about one of the two indicators.

20. The method according to claim 11 wherein a single insert sized to cover the entire base frame including the right angled square and rectangular opening access is used for attachment onto plurality of touch icons each identified by an indicator,

a given space of a rear surface of said single insert covering said molded flat frame excluding the opening access space is one of printed and color coated for providing identical look alike appearance for the touch icons and the keys of said at least one switch;

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said molded flat screen is attached to one of a support box incorporating the touch icons circuits via said serrated studs and onto a touch icons flat base attach to one of a wall box and directly on a wall via self locking convexes onto concaves included at the edges of the touch icons flat base.