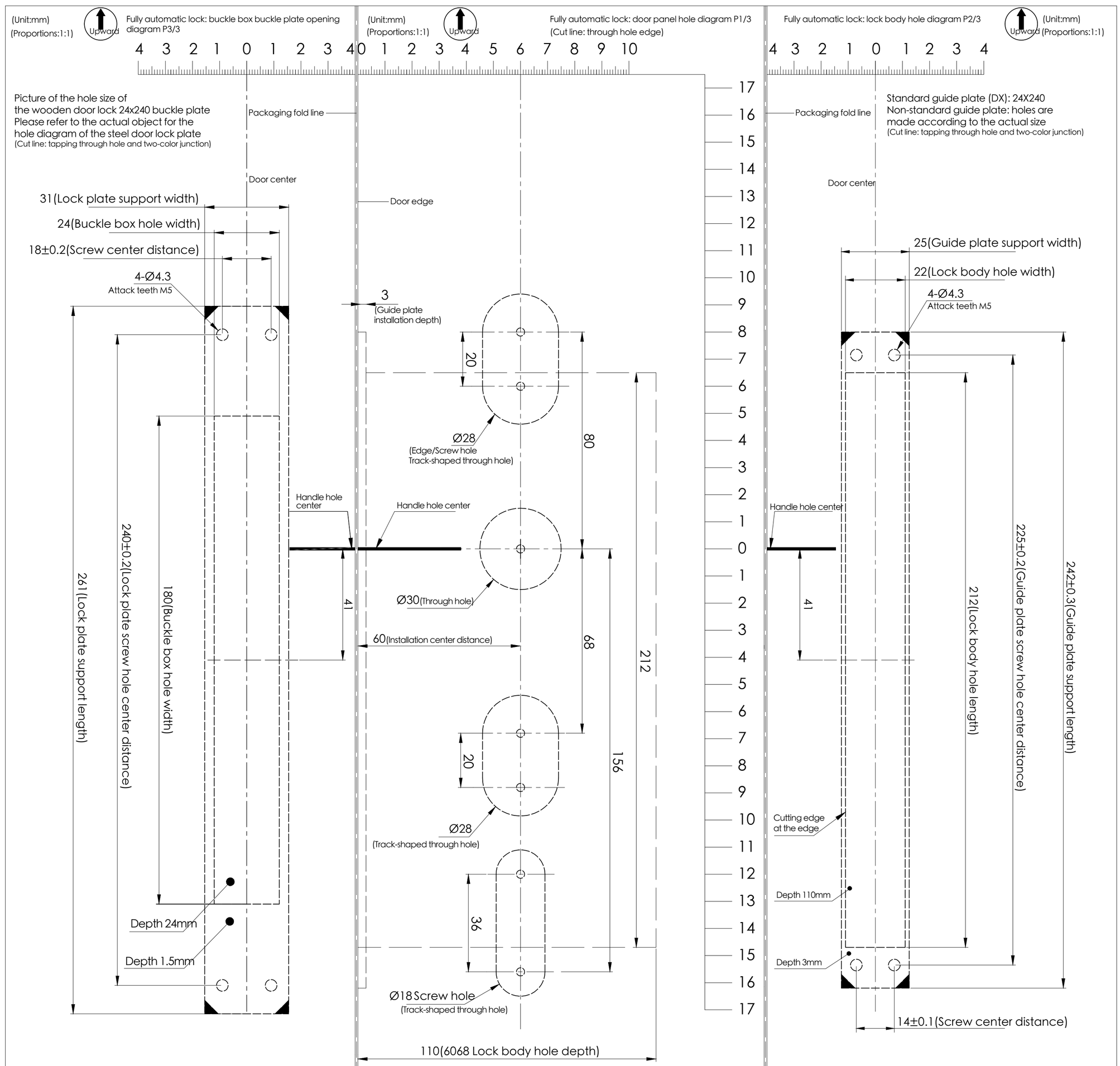
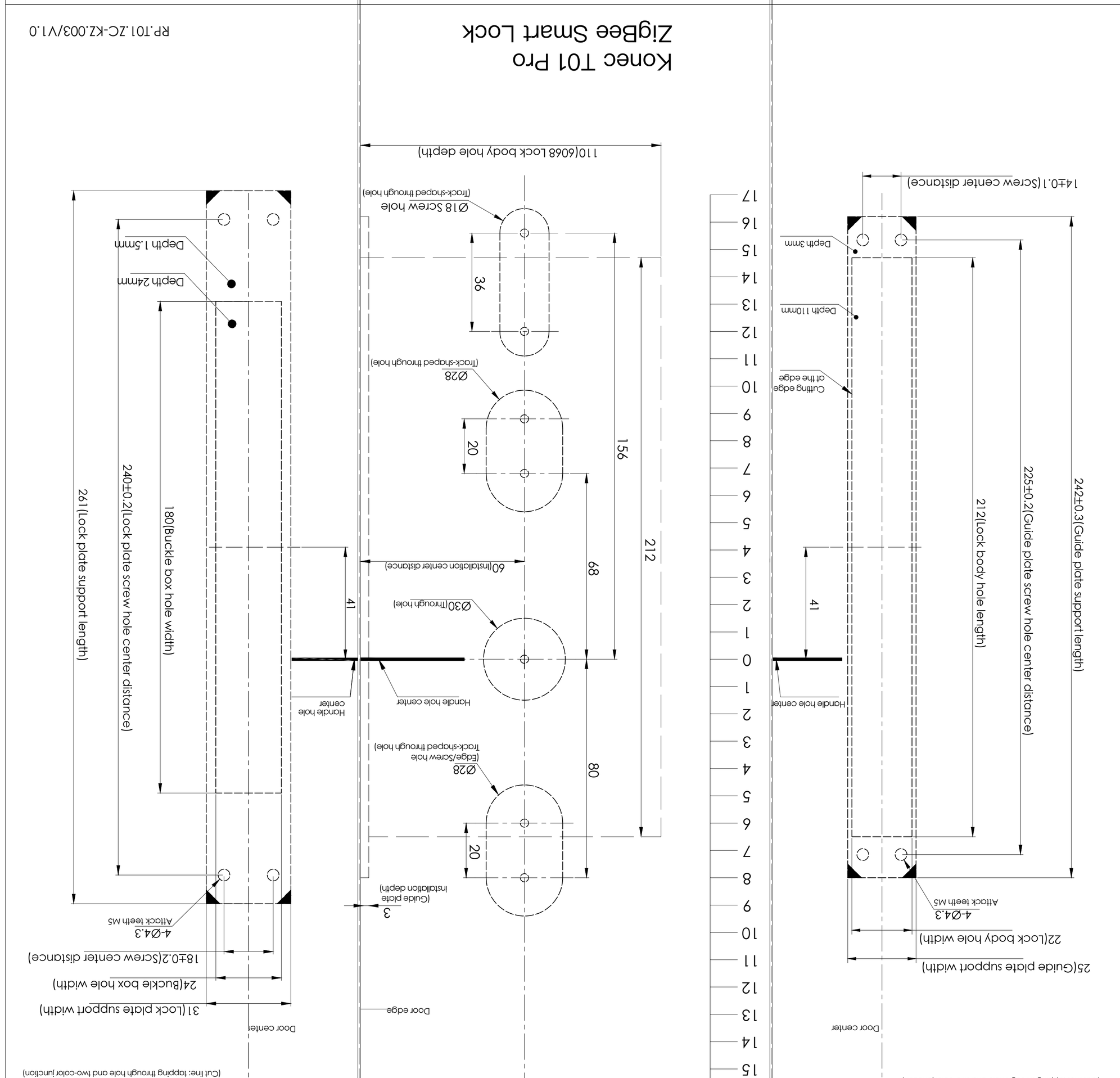

(Unit:mm)
(Proportions:1:1)
Upward
Fully automatic lock: buckle box buckle plate opening diagram P3/3
Picture of the hole size of the wooden door lock 24x240 buckle plate Please refer to the actual object for the hole diagram of the steel door lock plate (Cut line: tapping through hole and two-color junction)
Packaging fold line
Door center
31(Lock plate support width)
24(Buckle box hole width)
18±0.2(Screw center distance)
4-Ø4.3
Attack teeth M5
Handle hole center
41
240±0.2(Lock plate screw hole center distance)
180(Buckle box hole width)
261(Lock plate support length)
Depth 24mm
Depth 1.5mm
Fully automatic lock: door panel hole diagram P1/3
(Cut line: through hole edge)
Door edge
3
(Guide plate installation depth)
20
Ø28
(Edge/Screw hole Track-shaped through hole)
80
Handle hole center
Ø30(through hole)
60(Installation center distance)
68
212
156
(Track-shaped through hole)
36
Ø18Screw hole
(Track-shaped through hole)
110(6068 Lock body hole depth)
Fully automatic lock: lock body hole diagram P2/3
Standard guide plate (DX): 24X240
Non-standard guide plate: holes are made according to the actual size
(Cut line: tapping through hole and two-color junction)
25(Guide plate support width)
22(Lock body hole width)
4-Ø4.3
Attack teeth M5
225±0.2(Guide plate screw hole center distance)
212(Lock body hole length)
242±0.3(Guide plate support length)
Cutting edge at the edge
Depth 110mm
Depth 3mm
14±0.1(Screw center distance)


Konee T01 Pro
Zigbee Smart Lock
RP.T01.ZC-KZ.003/V1.0
Picture of the hole size of the wooden door lock 24x240 buckle plate Please refer to the actual object for the hole diagram of the steel door lock plate (Cut line: tapping through hole and two-color junction)
Packaging fold line
Door center
31(Lock plate support width)
24(Buckle box hole width)
18±0.2(Screw center distance)
4-Ø4.3
Attack teeth M5
Handle hole center
41
240±0.2(Lock plate screw hole center distance)
180(Buckle box hole width)
261(Lock plate support length)
Depth 24mm
Depth 1.5mm
Door edge
3
(Guide plate installation depth)
20
Ø28
(Edge/Screw hole Track-shaped through hole)
80
Handle hole center
Ø30(through hole)
60(Installation center distance)
68
212
156
(Track-shaped through hole)
36
Ø18 Screw hole
(Track-shaped through hole)
110(6068 Lock body hole depth)
Standard guide plate (DX): 24X240
Non-standard guide plate: holes are made according to the actual size
(Cut line: tapping through hole and two-color junction)
Packaging fold line
Door center
25(Guide plate support width)
22(Lock body hole width)
4-Ø4.3
Attack teeth M5
225±0.2(Guide plate screw hole center distance)
212(Lock body hole length)
242±0.3(Guide plate support length)
Cutting edge at the edge
Depth 10mm
Depth 3mm
14±0.1(Screw center distance)