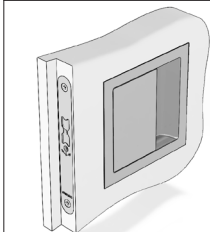

MONTAGEANLEITUNG GRIFF

E-MOTION DOOR STANDARD / TOILETTE

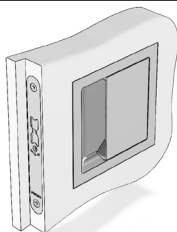
INSTRUCTION MANUAL HANDLE

E-MOTION DOOR STANDARD / TOILET

e-motion door
STANDARD



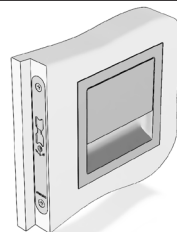
e-motion door
STANDARD LEFT



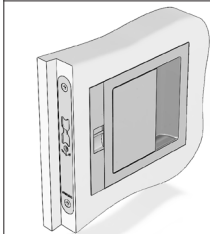
e-motion door
STANDARD UP



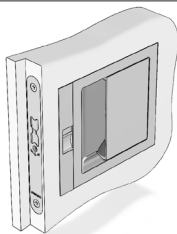
e-motion door
STANDARD DOWN



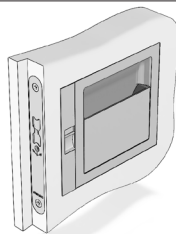
e-motion +Toilet-Lock
STANDARD



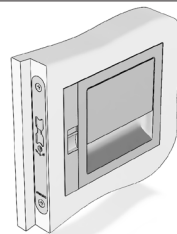
e-motion +Toilet-Lock
STANDARD LEFT



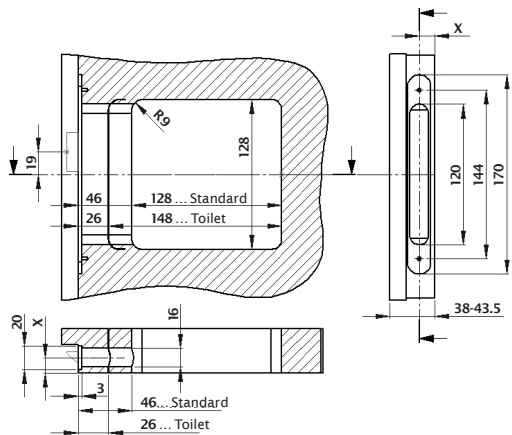
e-motion +Toilet-Lock
STANDARD UP



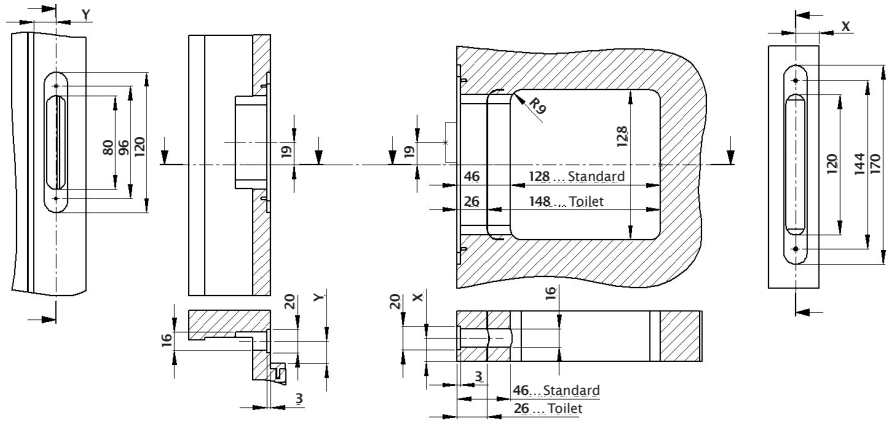
e-motion +Toilet-Lock
STANDARD DOWN



FRÄSUNG FÜR TÜR MIT FALZ (DIN / ÖNORM) • MILLING HOLE FOR RABBETED DOOR (DIN / ÖNORM)



FRÄSUNG FÜR STUMPFER TÜR • MILLING HOLE FOR NON-RABBETED DOOR

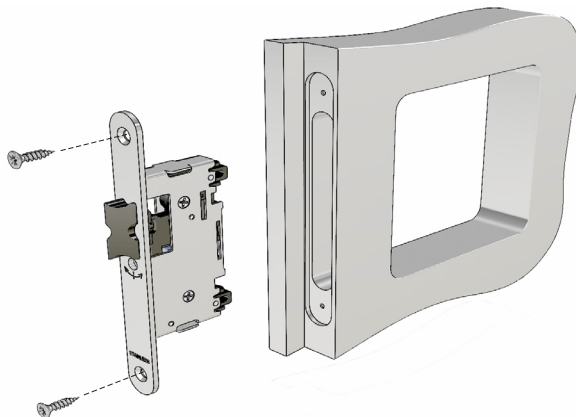




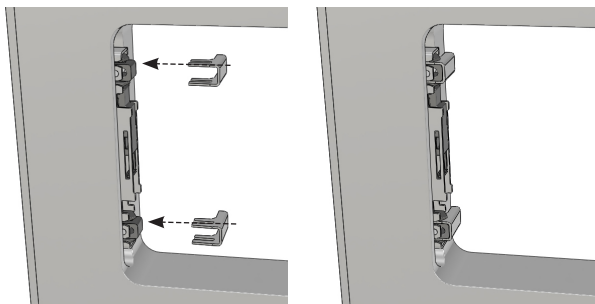
Montage Türgriff STANDARD: Punkt 1-2, 6-8 • Assembly Door Handle STANDARD: Step 1-2, 6-8

Montage Türgriff TOILETTE: SCHRITT 1-8 • Assembly Door Handle TOILET: Step 1-8

1. MONTAGE DER LOCK-UNIT MIT SPAX-SCHRAUBEN • ASSEMBLY OF LOCK-UNIT WITH SPAX-SCREWS
Anschrauben mit H Phillips, Schraubendreher Bit 2 • Tighten with H Phillips, Screwdriver Bit 2



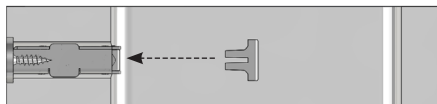
2. MONTAGE DER GRIFF-ADAPTER TEILE • ASSEMBLY OF HANDLE-ADAPTOR PARTS
Adapterteil aufstecken • Stick on adaptor parts



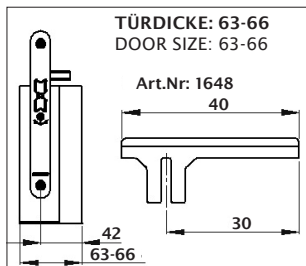
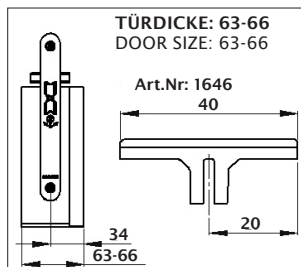
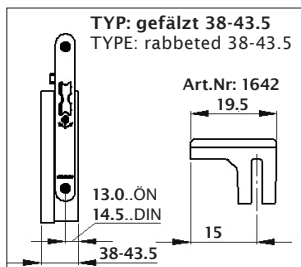
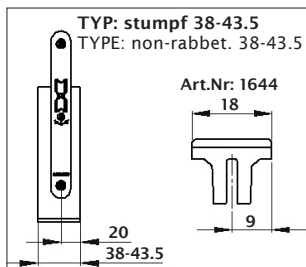
2.1 Montage Griff-Adapter für Türen mit Falz (DIN / ÖNORM)
 Assembly handle-adaptor for rabbeted door (DIN / ÖNORM)



2.2 Montage Griff-Adapter für stumpe Tür • Assembly handle-adaptor for non-rabbeted door



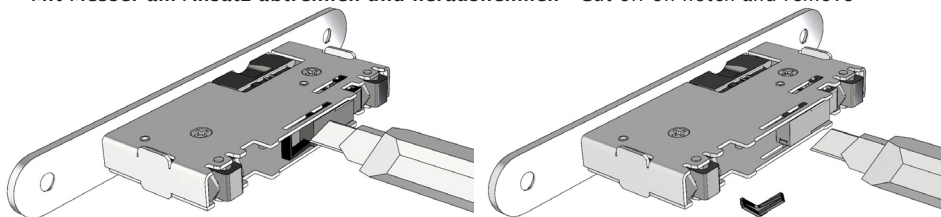
2.3 Griff-Adapter Varianten und Türtypen • Handle-Adaptor Variations and door types





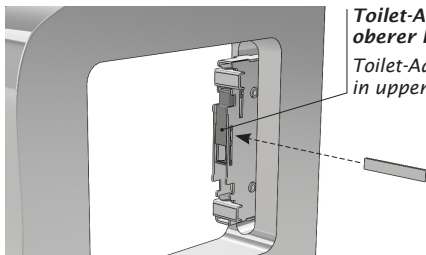
ACHTUNG! Nur für Toilet-Griff! Sonst Einspergefahr, Tür kann nicht mehr geöffnet werden.
ATTENTION! Only used for toilet handle! Otherwise lock in risk of yourself. Door can not be open.

3. HERAUSTRENNEN DER TOILET-LOCK-DEAKTIVIERUNG • CUT OUT OF TOILET-LOCK-DEACTIVATION
Mit Messer am Ansatz abtrennen und herausnehmen • Cut off on notch and remove

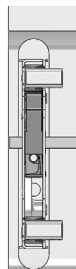


4. MONTAGE DES TOILET-ADAPTER TEILES • ASSEMBLY OF TOILET-ADAPTOR PART

4.1 Montage Toilet-Adapter • Assembly Toilet-Adaptor



*Toilet-Adapter muss in
oberer Position sein!*
*Toilet-Adaptor has to be
in upper Position!*

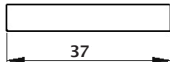


*Kontrolle ob Schritt 3
durchgeführt wurde!*
*Please make sure that
step 3 is done!*

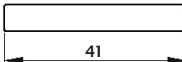
← Toilet-Adapter
Toilet-Adaptor

4.2 Toilet-Adapter Varianten für diverse Türstärken • Toilet-Adaptor variations for differnt door leaves

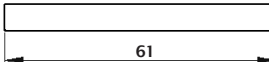
TÜRDIKKE: 38-43.5
DOOR SIZE: 38-43.5
Art.Nr: 1632



TÜRDIKKE: 42-47
DOOR SIZE: 42-47
Art.Nr: 1634



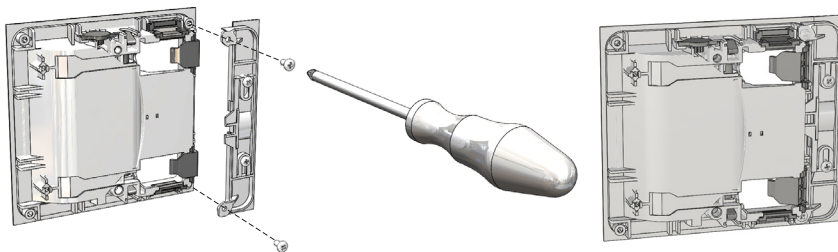
TÜRDIKKE: 62-67
DOOR SIZE: 62-67
Art.Nr: 1638



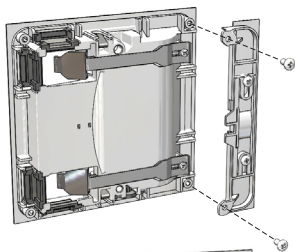
5. VORMONTAGE DER TOILET-LOCK MIT SCHRAUBEN • PREASSEMBLY OF TOILET-LOCK WITH SCREWS
Anschrauben mit H Phillips, Schraubendreher Bit 2 • Tighten with H Phillips, Screwdriver Bit 2

5.1 Vormontage Toilet-Lock • Assembly Toilet-Lock

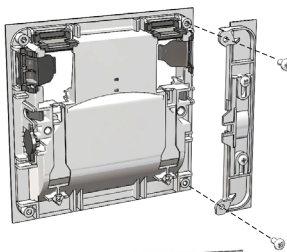
Typ TOILET



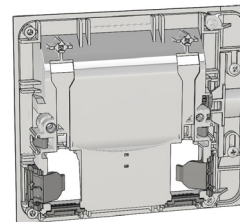
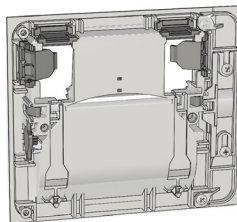
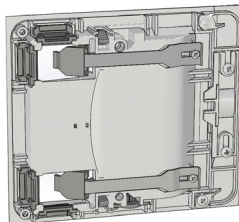
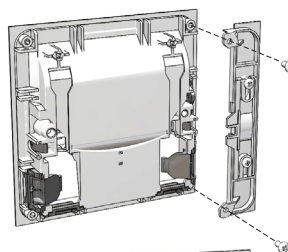
Typ TOILET LEFT



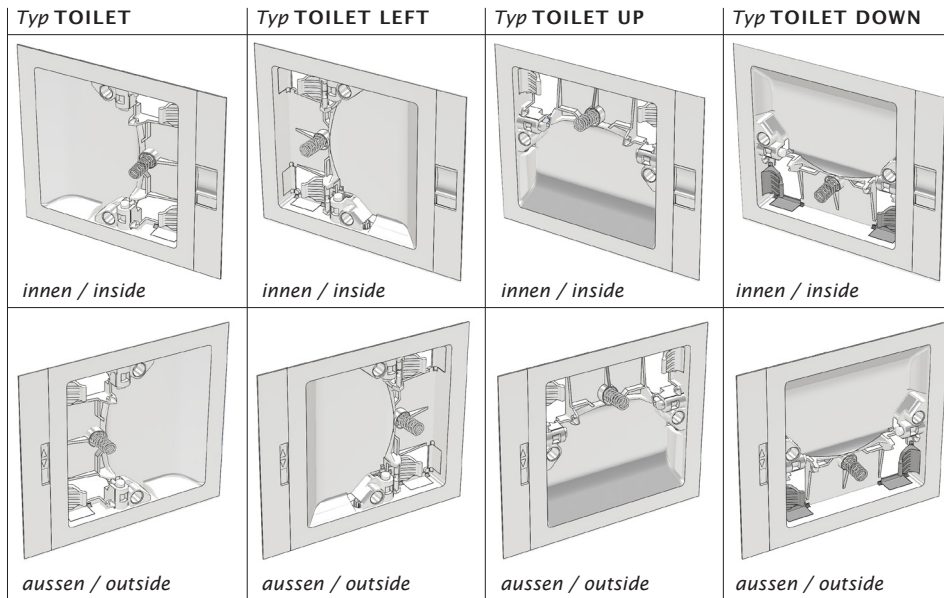
Typ TOILET UP



Typ TOILET DOWN



5.2 Toilet-Lock innen / aussen • Toilet-Lock inside / outside

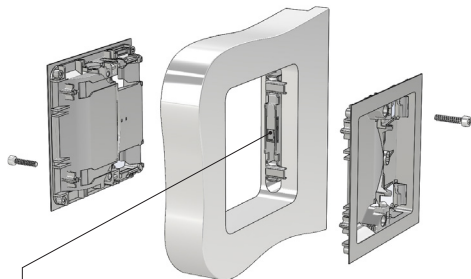


6. MONTAGE DER GRIFFE MIT ISK SCHRAUBEN • HANDLE ASSEMBLY WITH ISK SCREWS

Festschrauben mit INBUS-Schlüssel-Bit 4 • Tighten with INBUS-KEY-Bit 4

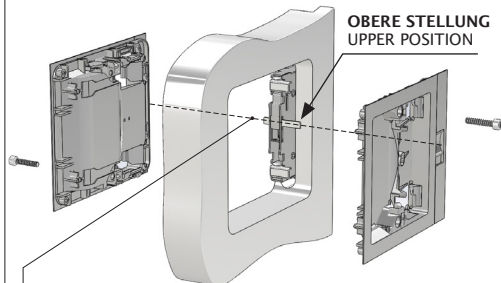
SCHRAUBENTYPE (screw type)	M5 x 25	M5 x 50	
TÜRSTÄRKE mm (door leaf mm)	38 – 47	63 – 72	

6.1 Griff-Montage STANDARD Assembly handle STANDARD



Kontrolle ob Toilet-Lock-Deaktivierung intakt!
Check the integrity of Toilet-Lock-Deactivation!

6.2 Griff-Montage mit TOILET-LOCK Assembly handle with TOILET-LOCK



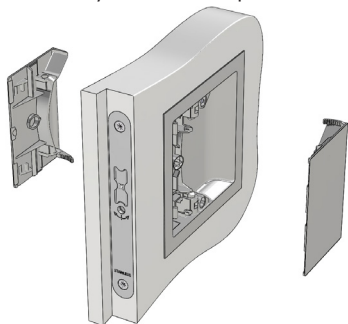
Einfahren in den Toilet-Adapter beachten!
Check right position by drawing in Toilet-Adaptor!

7. MONTAGE DER KLAPPEN - ASSEMBLY OF HANDLE-FLAPS

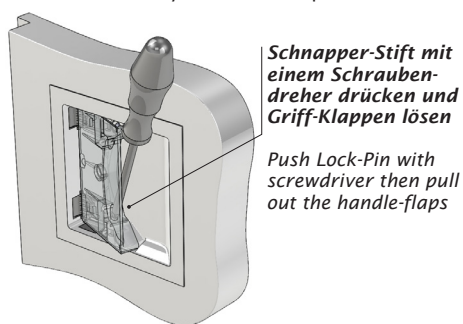
Feder im Ring-Detail positionieren • Positioning of spring on ring-detail

Hineindrücken bis beide Bolzen einrasten • Push in until both bolts are snapped

7.1 Montage Griffklappe Assembly of Handle-Flaps



7.2 Demontage Griffklappe Disassembly of Handle-Flaps



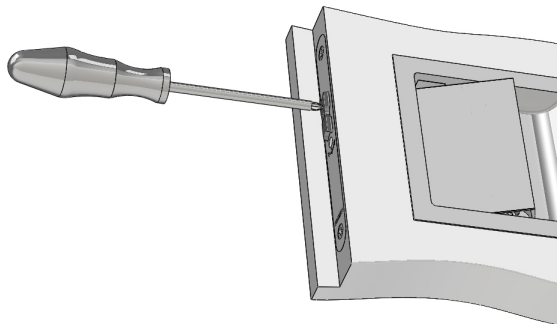
ÜBERPRÜFEN DER GRIFF FUNKTION BEI GEÖFFNETER TÜR!
CHECK THE HANDLE FOR PROPER FUNCTION BY OPEN DOOR!



TÜR KEINESFALLS SCHLIESSEN OHNE EINWANDFREIER FUNKTIONSKONTROLLE!
DON'T CLOSE THE DOOR WITHOUT CHECKING THE HANDLE FOR PROPER FUNKTION!

8. EINSTELLEN DER RÜCKZUGSPOSITION DES RIEGELS • SETTING OF LATCH FALLBACK POSITION

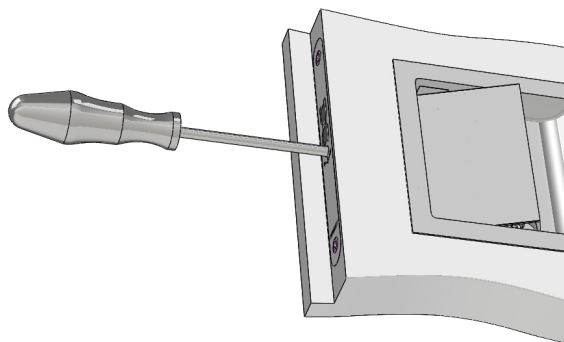
8.1 Überprüfen der Rückzugsposition • Checking of Fallback-Position



Riegel mit Schraubendreher durch Magnetkraft herausziehen, darauf folgend Griff betätigen. Wenn Griffklappe ganz hineingedrückt ist, sollte der Riegel bündig sein.

Pull out the magnet-latch with screwdriver and then operate the handle. The latch must be surface flashed when the handle-flap is pushed in completely.

8.2 Einstellen der Rückzugsposition • Setting of Fallback-Position



Durch Verstellerschraube Riegel-Endposition korrigieren, danach 8.1 erneut durchführen.

Adjust the latch end position with adjusting screw, then the point 8.1 can be reformed again.