

ripple **friulsider**



PATENT
PENDING

FM-DREAM

FIXING FOR WALL HUNG WC AND BIDET

UNIVERSAL: ONE VERSION FOR ALL TYPES OF WALL HUNG SANITARYWARE
SAFE: ALL LOADS ARE SUPPORTED BY STEEL COMPONENTS
RELIABLE: THE HIGH TORQUE IS GUARANTEED BY A HIGH SECTION COUPLING SCREW/STEEL PIN

INNOVATIVE
 Entirely designed by Friulsider with patent pending

FLEXIBLE
 Completely adaptable to the dimensions and tolerances of different types of sanitaryware

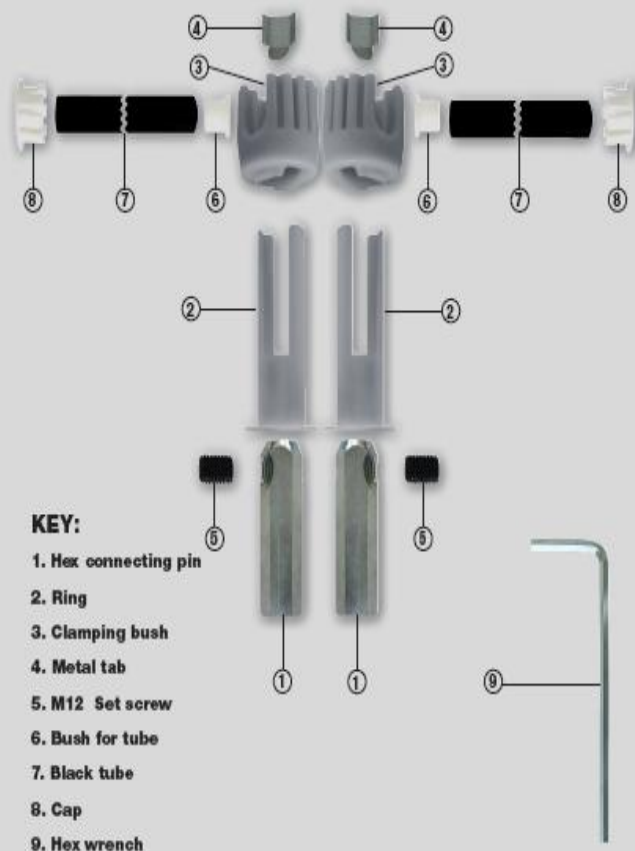
PROTECTS
 Only plastic components come into contact with the ceramic

FAST
 Reduced installation time

INVISIBLE
 Totally invisible

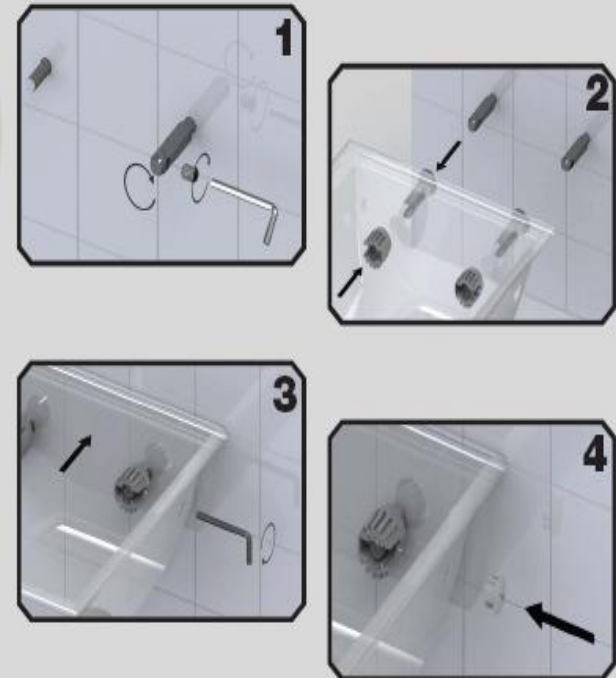


FM-DREAM KIT composed of:



- KEY:**
1. Hex connecting pin
 2. Ring
 3. Clamping bush
 4. Metal tab
 5. M12 Set screw
 6. Bush for tube
 7. Black tube
 8. Cap
 9. Hex wrench

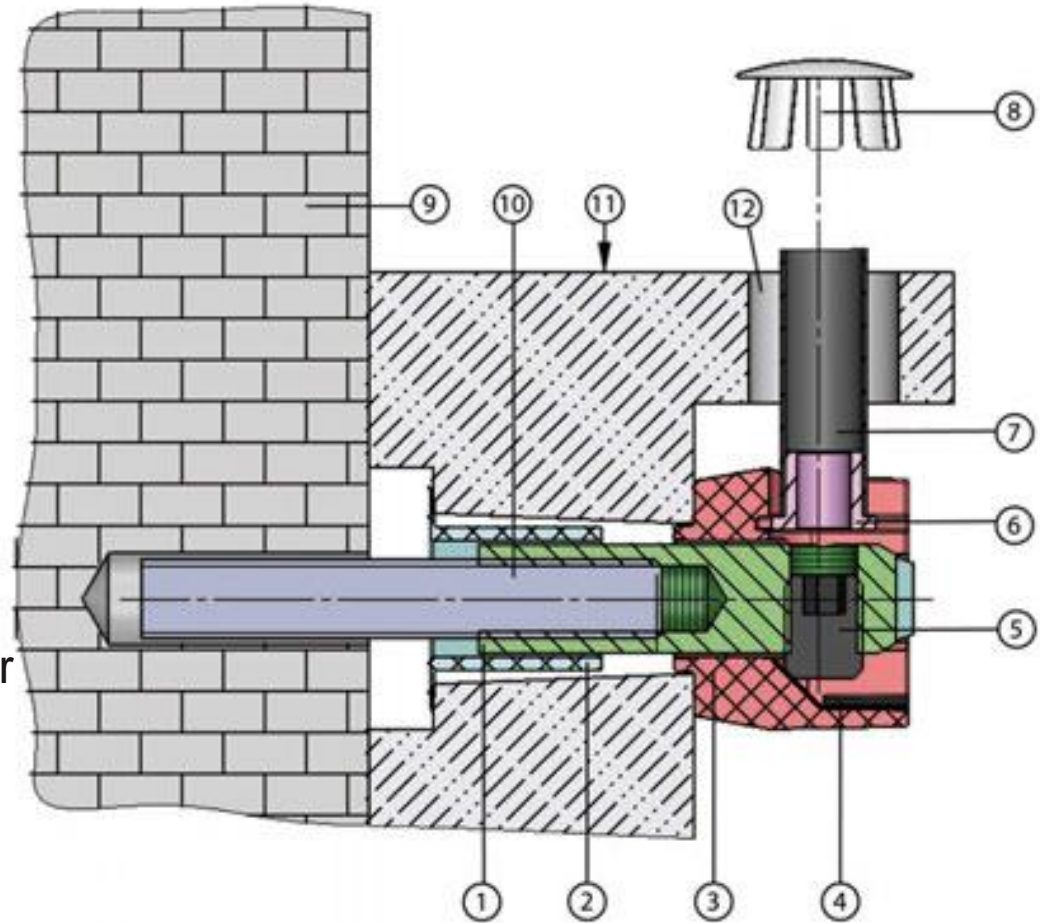
INSTALLATION:

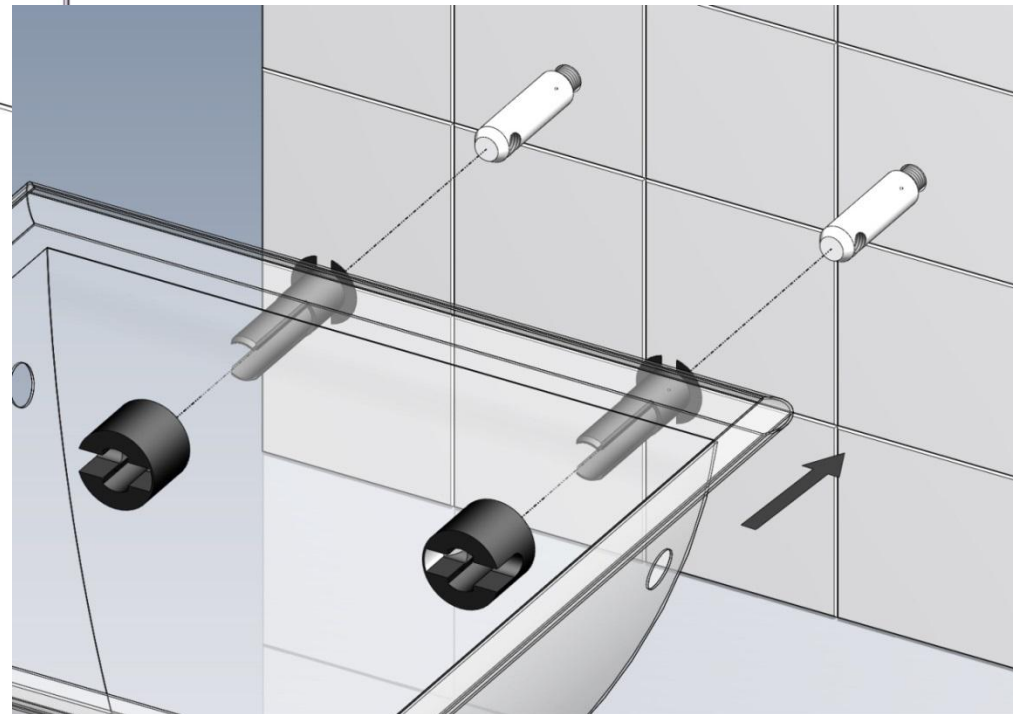
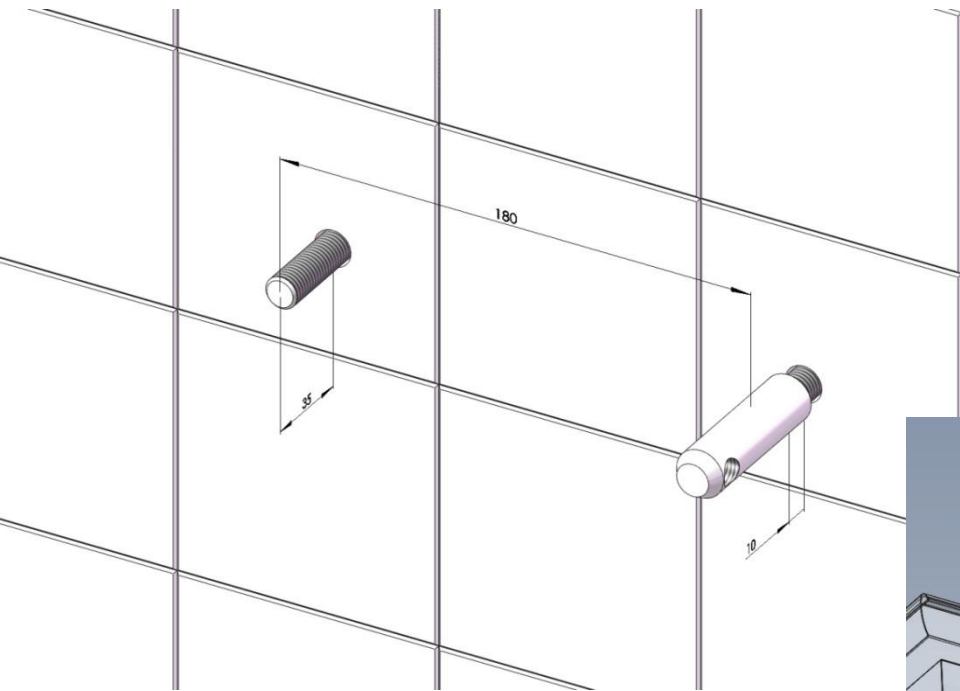


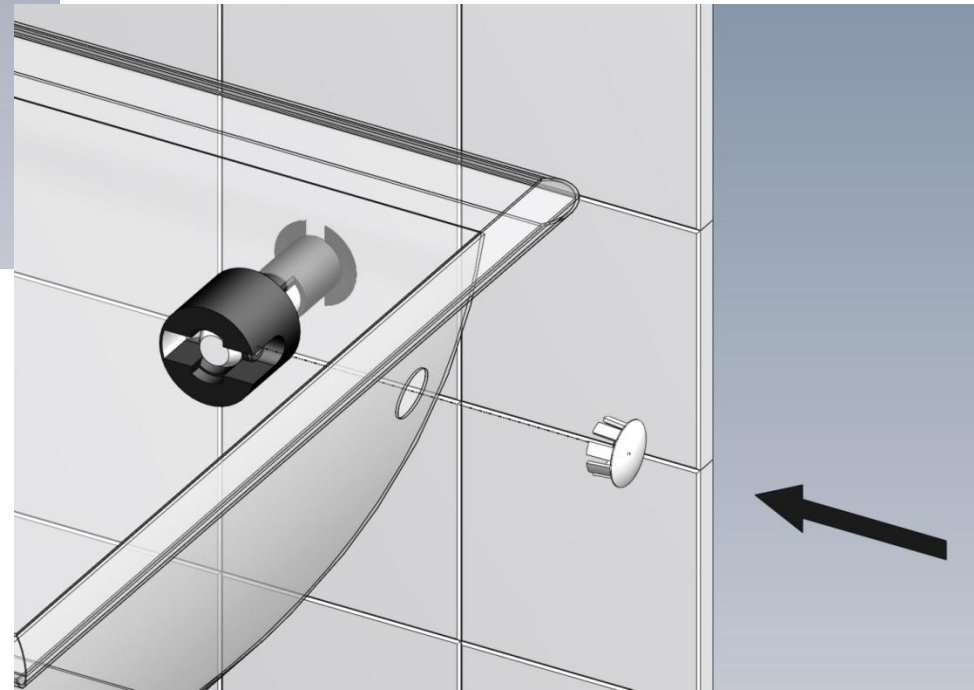
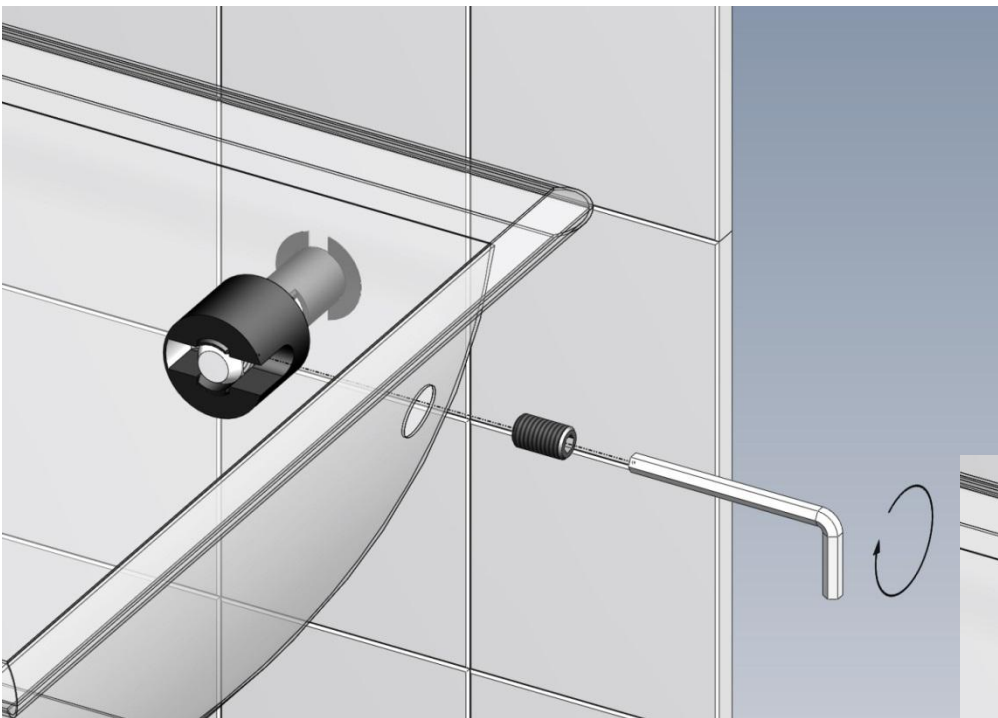
Four simple operations for reduced installation times.

KEY:

1. Hex connecting pin
2. Ring
3. Clamping bush
4. Metal tab
5. M12 Set screw
6. Bush for tube
7. Black tube
8. Cap
9. Wall
10. Preinstalled M12 threaded bar
11. Sanitary
12. Access side hole







COMPARISON WITH COMPETITORS

Fischer WB9N / WB9

FM DREAM compared to competitors

Universal application(Fischer's require different article types for different Wall hung sanitary ware)

1 fixing kit version for all types of wall-hung sanytaries

Saving installation time

High torque garanteed by coupling screw and steel pin
(Fischer present a coupling steel screw on a threaded part)

FLB

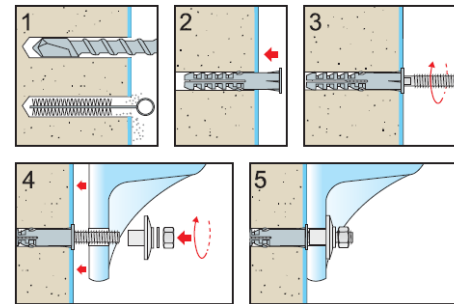
WASHBASIN AND BIDET WALL FIXING



- **PRESERVES THE INTEGRITY:** of the sanitary ware, the nylon bush prevents contact between the metal stud screw, nut and the sanitary ware preventing pressure which could otherwise break or spoil the surface.

- **EXCELLENT PERFORMANCE:** of the plug on most base materials

- **WIDE RANGE:** of sizes for the different fixings



- concrete
- solid brick
- honeycomb brick
- light weight honeycomb brick
- hollow dense aggregate block
- hollow light aggregate block
- aerated concrete
- solid stone

