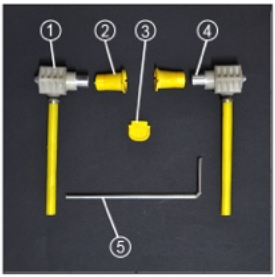
SEREL®

ASSEMBLY INFORMATION

Wall Hung WC Pan Hidden Assembly 1/2



1 Assembly Group Parts



2 The (1 and 2) parts of the mounting elements are joined by passing through the closet mounting holes.



3 Tightened with apparatus.



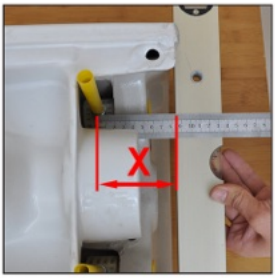
4 Same process is repeated for the other side.



5 The allen wrench (5) is loosened by passing it through the yellow pipe.



6 After the setscrew is loosened, the steel parts (4) to be connected to the built-in reservoir studs are removed.



7 The middle axis of the mounting system setscrew is measured from the wall plane of the product. This measure should be measured on both sides.



8 The disassembled parts (4) are attached to the studs fixed to the recessed reservoir by adjusting the distance X+15 as shown in the figure.



9 The toilet fits on the steel parts on the wall. Special grooves on steel parts should face down.

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10 The closet is tightened with the allen wrench passed through the yellow pipe.



11 The seat cover hinges that are compatible with the toilet are tightened with star screwdriver and their places are found.



12 The toilet seat is mounted on hinges where the location is determined.



13 It is recommended to apply joint sealant to the points where the toilet comes into contact with the finished wall in order to guarantee an aesthetic appearance and full impermeability after leakage checks.