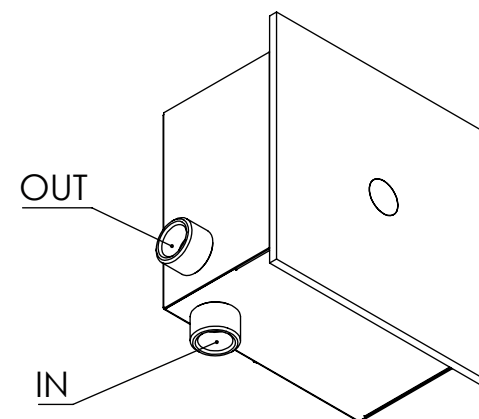
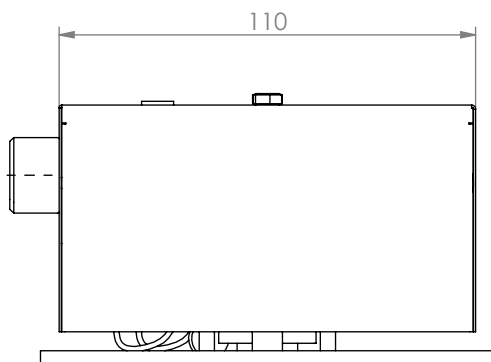
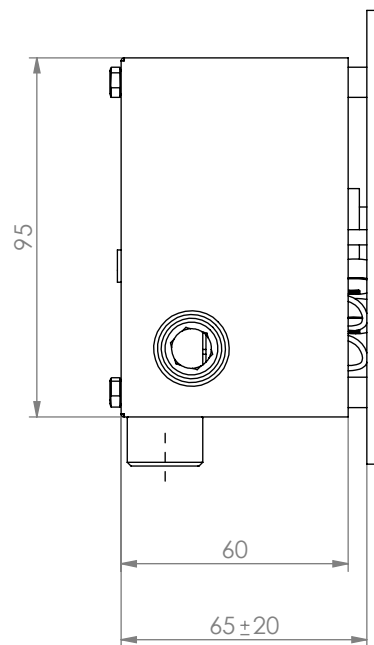
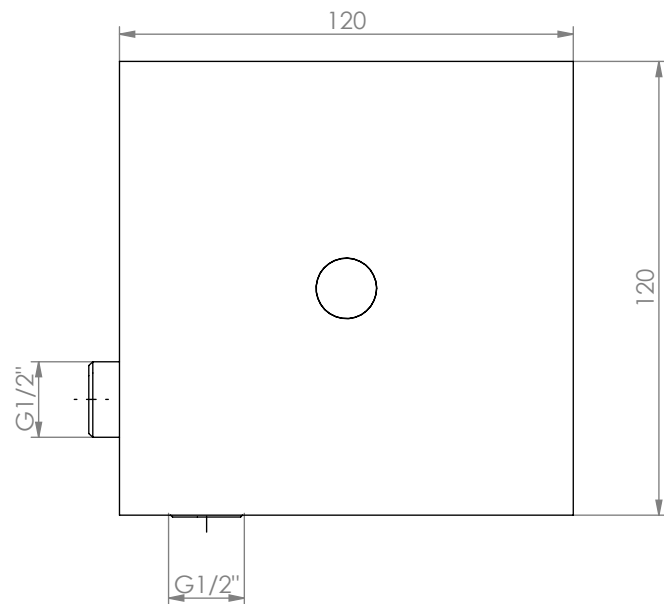
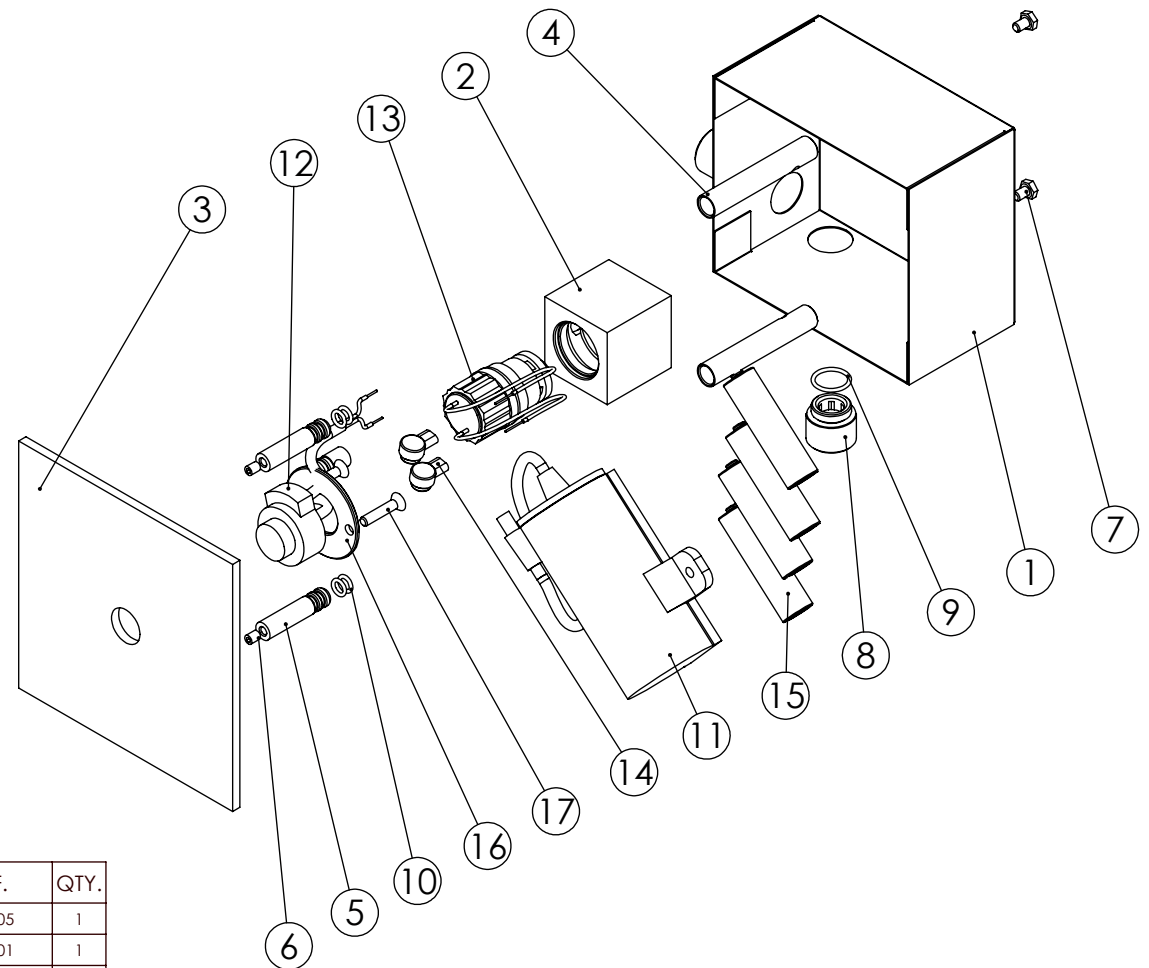




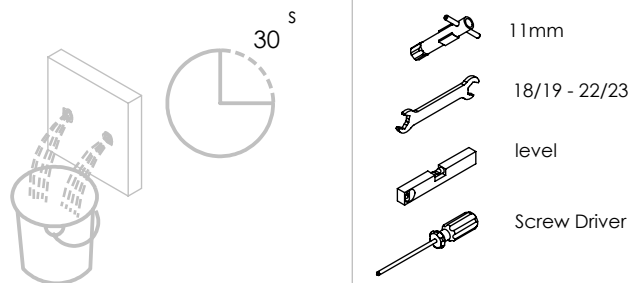
ESC. 1:2	Torneira Urinol Célula Embutir Pilha 6V					
Desenhou 15/07/2020						
Rev: 1 24/03/2022						



ITEM NO.	DESCRIPTION	REF.	QTY.
1	Box SN005	101005	1
2	Bloco SN005	101001	1
3	Espelho SN005	101004	1
4	Guia SN005	101002	2
5	Veio Guia SN005	101003	2
6	Perno Umbrako Din 914 M4-6 Inox A-2	09140400060IN	2
7	Parafuso Cab. Sext. M4x6 Inox	798520400060IN	2
8	Casquilho P_Base Chuveiro	100052	2
9	Orings 13.00x1.50 NBR 70	001078	2
10	Orings 5x1.5 NBR 70	021316	4
11	INFRARED OPEN-CLOSED VARIABLE FOCUS SENSOR - CÉLULA P-URINO-KIT-BOX-BATERIA	AC1720	1
12	INFRARED OPEN-CLOSED VARIABLE FOCUS SENSOR - CÉLULA P-URINO-KIT-SENSOR	AC1720	1
13	INFRARED OPEN-CLOSED VARIABLE FOCUS SENSOR - CÉLULA P-URINO-KIT-VÁLVULA	AC1720	1
14	INFRARED OPEN-CLOSED VARIABLE FOCUS SENSOR - CÉLULA P-URINO-KIT-LIGADOR	AC1720	2
15	Bateria Lithium LR6 1,5V	AC1380	4
16	Anilha Fixador Célula SN005	101068	1
17	Parafuso Embeber M4x20	79910400200IN	2

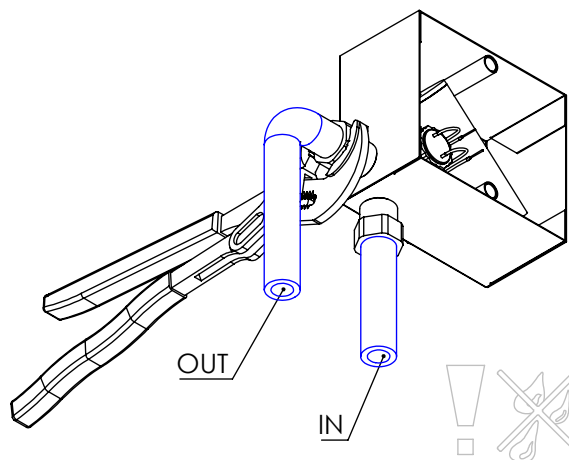
ESC. 1:3	Torneira Urinol Célula Embutir Pilha 6V 					
Desenhou 15/07/2020	SN005					
Rev: 1						
24/03/2022						

Service:

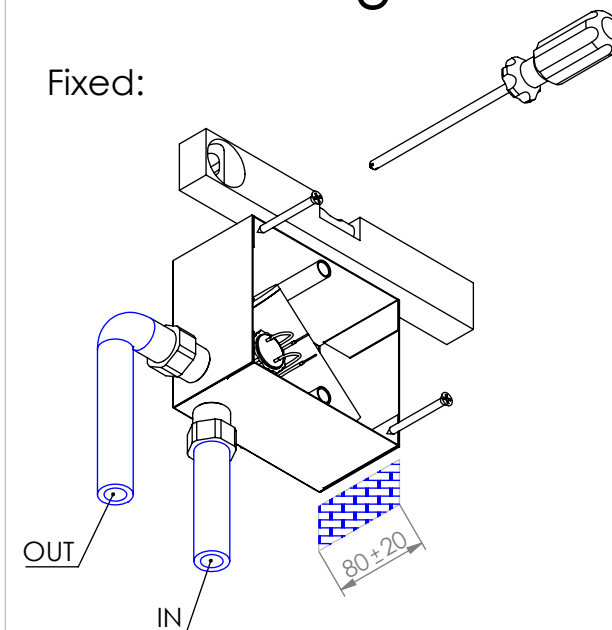


Washbasin Mixer Installation Manual

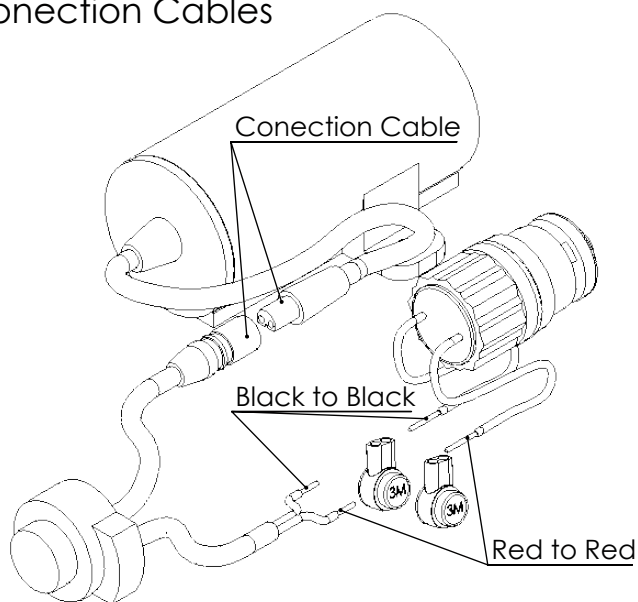
Conection:



Fixed:

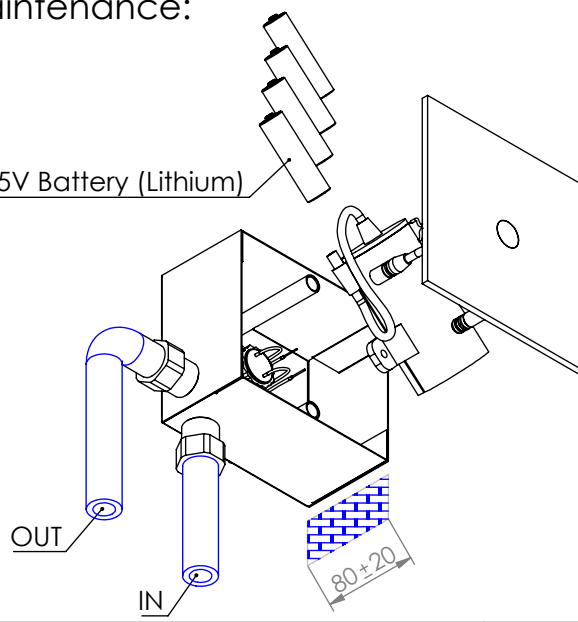


Conection Cables



Maintenance:

4x1,5V Battery (Lithium)



INSTALLATION	In only position, in its dedicated housing	NOMINAL DIAMETER	DN 8mm
TYPE	single water	CONTROL	Latching
WORKING PRESSURE	0,2 → 8 bar	ELECTRIC CONNECT	Unipolar cables L200mm LP55
WORKING TEMPERATURE	5° C → 85° C	VOLTAGE	6V DC Latching
FLOW DERECTION	Unidirectional	CONSUMPTION	200mA
		POWER (20° C)	1,2W
		Filtro in ingresso	
		BATTERY TYPE	
		4 batteries lithium primary type AA 1.5V (included)	

Assembly sequence:

- 1 st- Install the tap without connecting any elements
 - 2 nd - Insert the 4 AA 1.5V lithium batteries
 - 3 rd - Open the water
 - 4 th - Connect the battery cable to the tap
- Note : When connecting, nothing can be in front of the sensor for about ± 1 minute.

