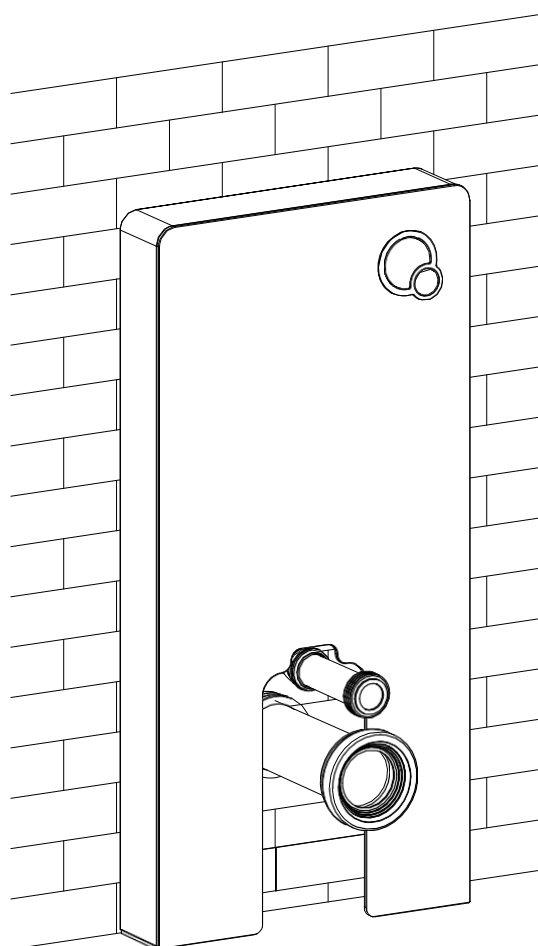




MANUAL INSTALARE
CADRU WC

CUPRINS:

PARTI COMPONENTE.....2

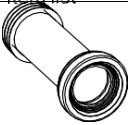
SPECIFICATII TEHNICE.....4

Desen ethnic, sistem de admisie si sistem de drenaj.....5

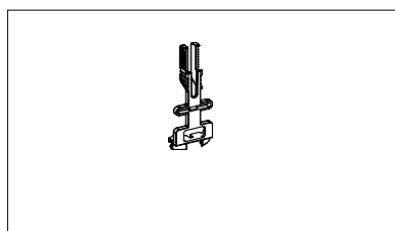
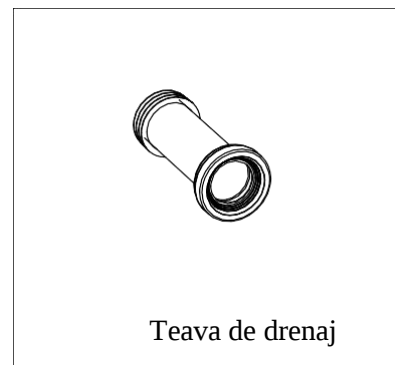
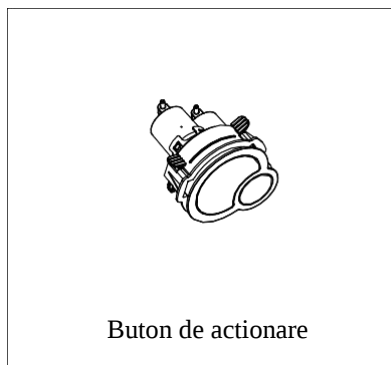
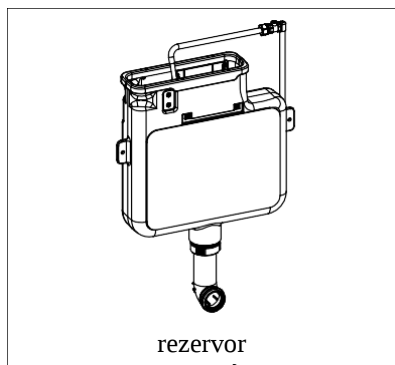
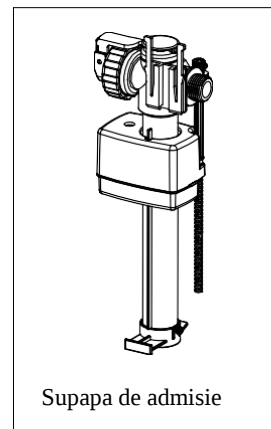
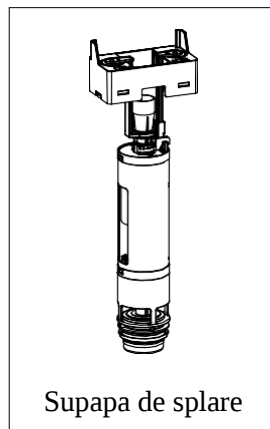
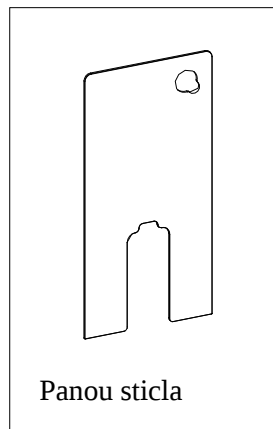
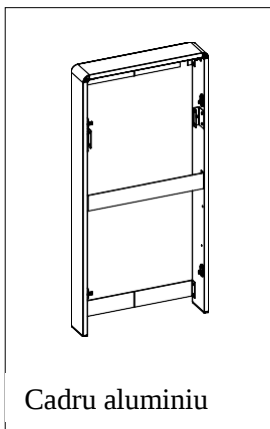
Instalare cadru.....6

Intretinere si mentenanta.....13

Piese componente:

Item list	Nume	Specificatii	cantitate		Nume	Specificati	Cantitate
	Teava de drenaj de perete	Ø110	1				
	Piulita de expansiune	Ø8*40	2				
	surub	ST4.8*45	2				
	Saiba (mica)	Ø11*1.2	2				
	Furtun de aer pentru spalare completa	transparent	1				
	Jumatate de furtun de aer de spalare	albastru	1				
	Teava de spalare		1				
	Garnitura de cauciuc	Ø60	1				

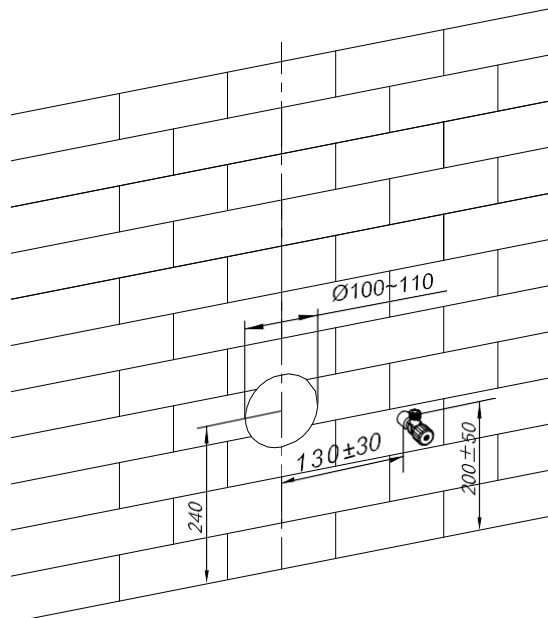
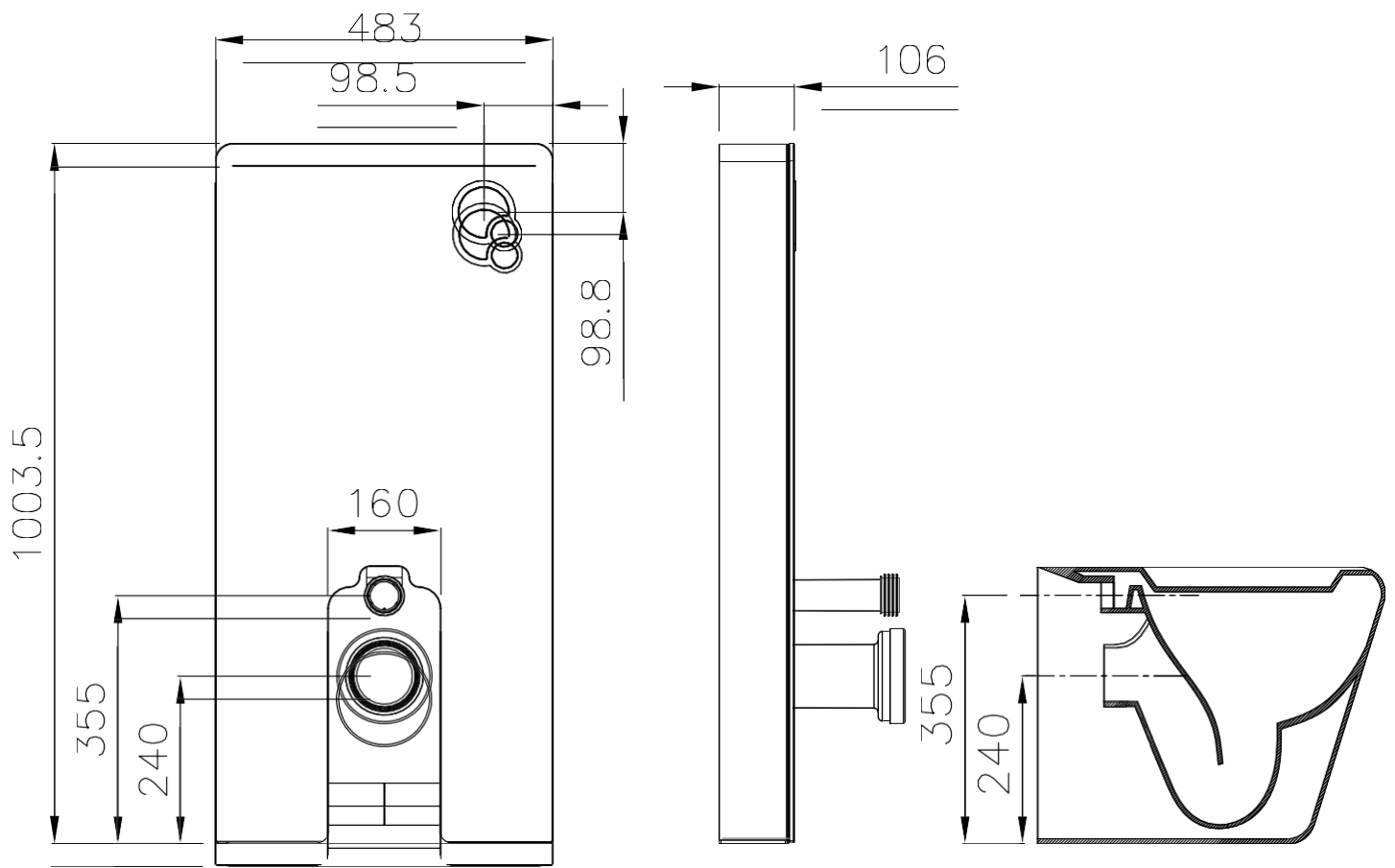
Item list



Specificații tehnice

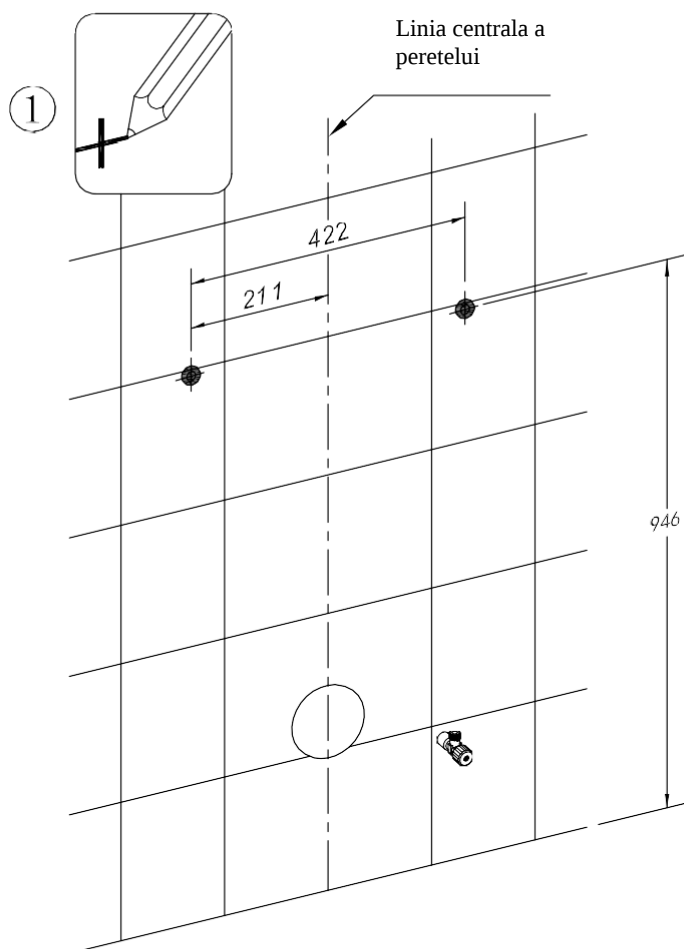
nume	Cadru cu rezervor pentru WC pe podea	
model	Cadru rezervor pentru vas wc cu montaj pe podea	
Specificații tehnice	temperatura ambiantă	3-40°C
	presiunea de alimentare cu apă	0. 07-0. 75MPa
	temperatura de alimentare cu apă	4-35°C
	dimensiune	1003.5mm X 483mm X 10dmm

Desen tehnic, sistem de admisie și sistem de drenaj

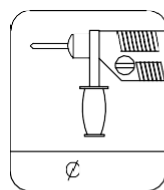


Instalare cadru

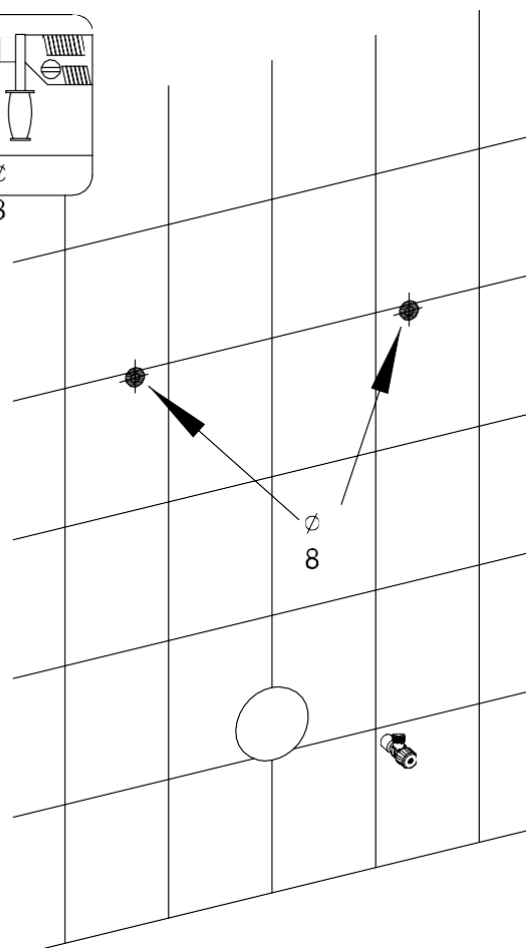
1



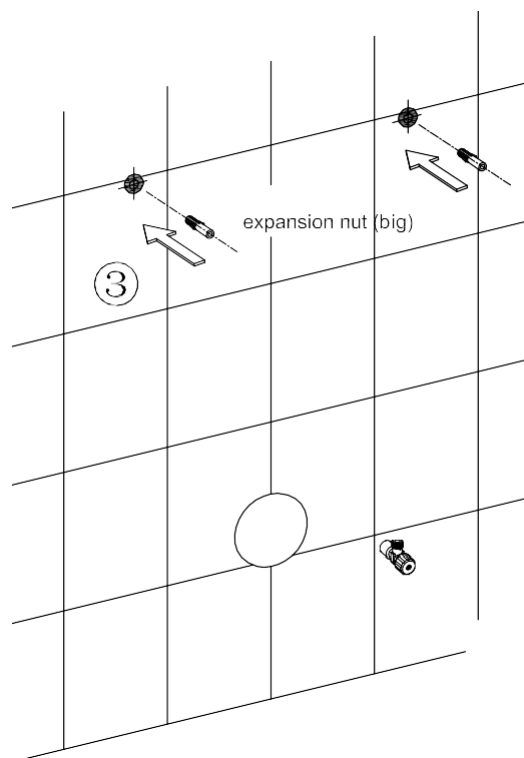
După cum arată imaginea, pe baza punctului central al găurii de scurgere din perete, trageți linia centrală a peretelui. Apoi marcați două puncte de instalare pe perete



2

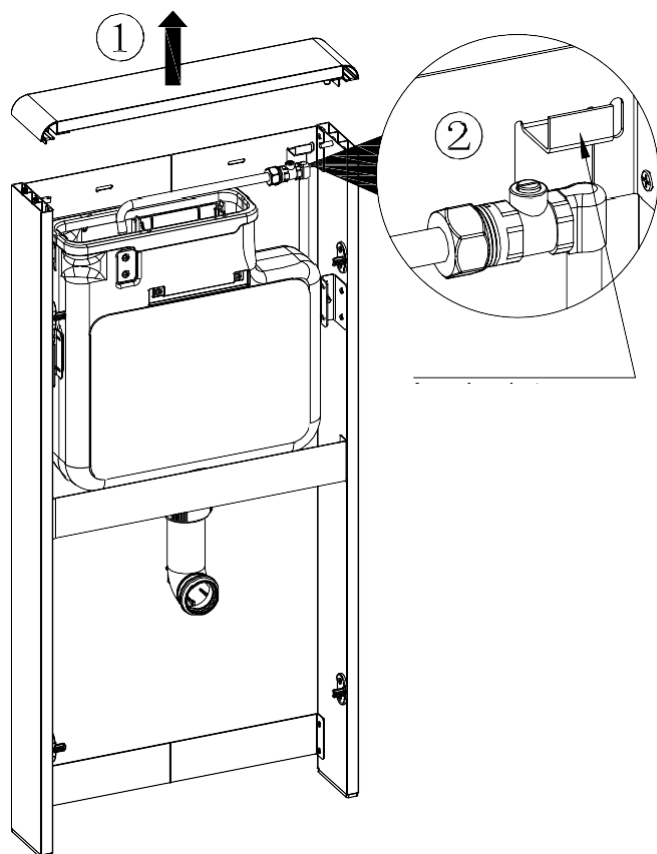


Faceți găuri în punctele de marcaj.
Adâncimea găurilor trebuie să fie mai mare decât lungimea piulițelor de expansiune, iar diametrele sunt cele indicate în imagine

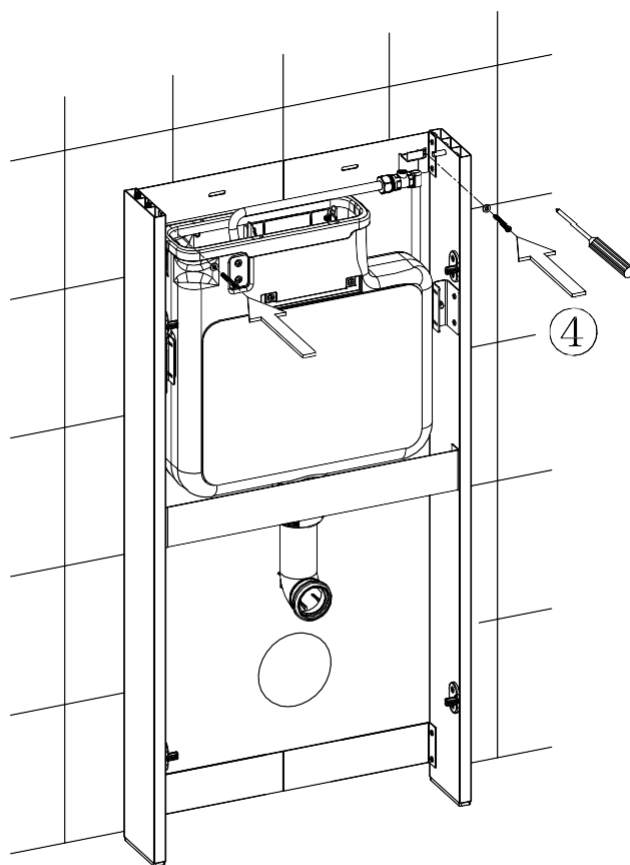
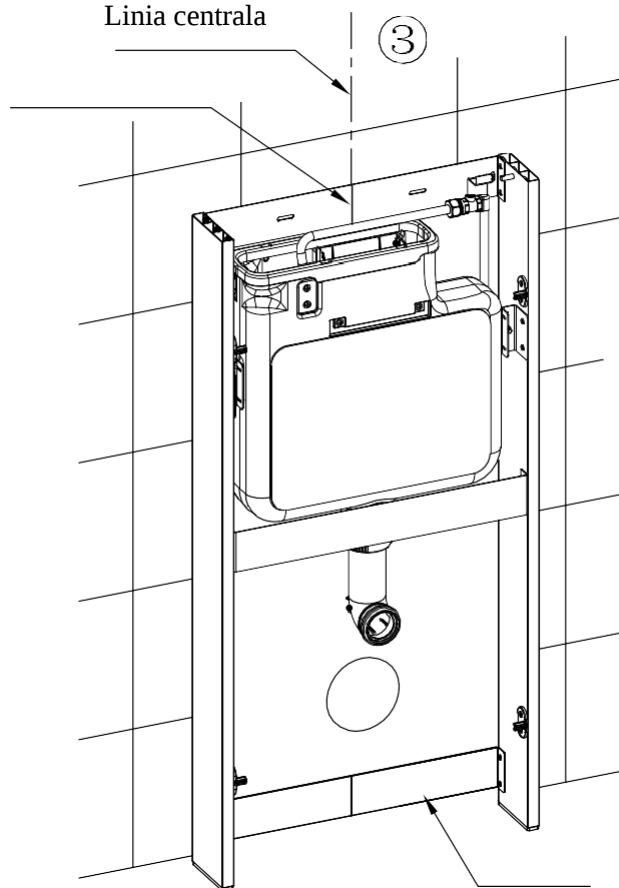


3

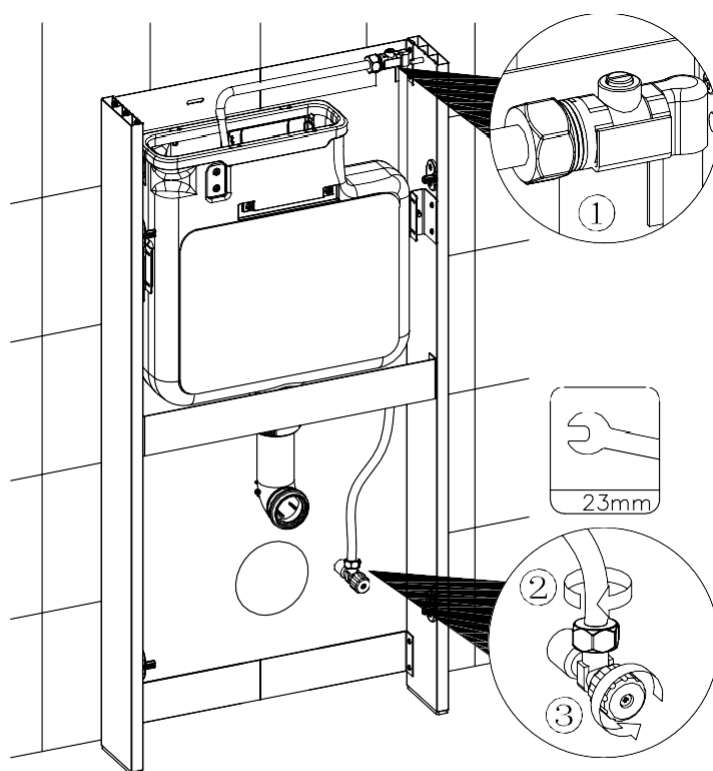
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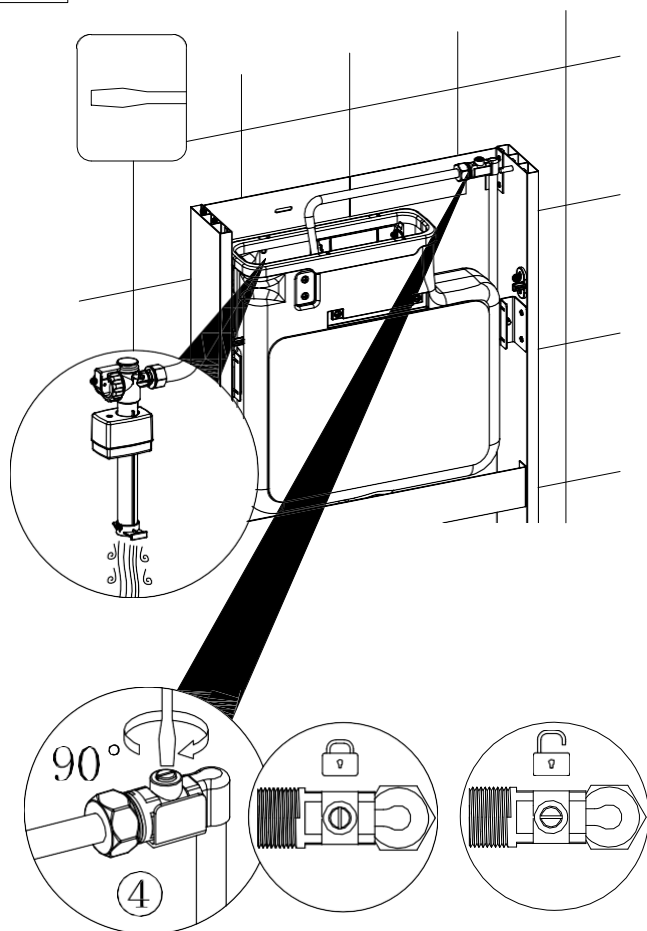


Linia centrala



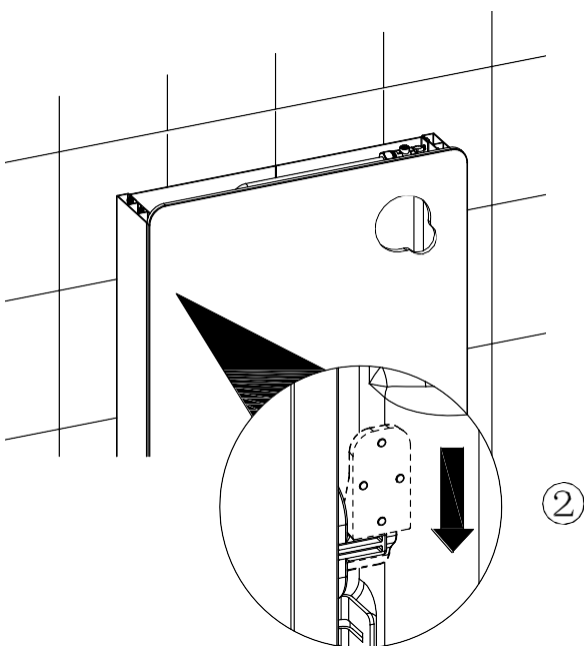
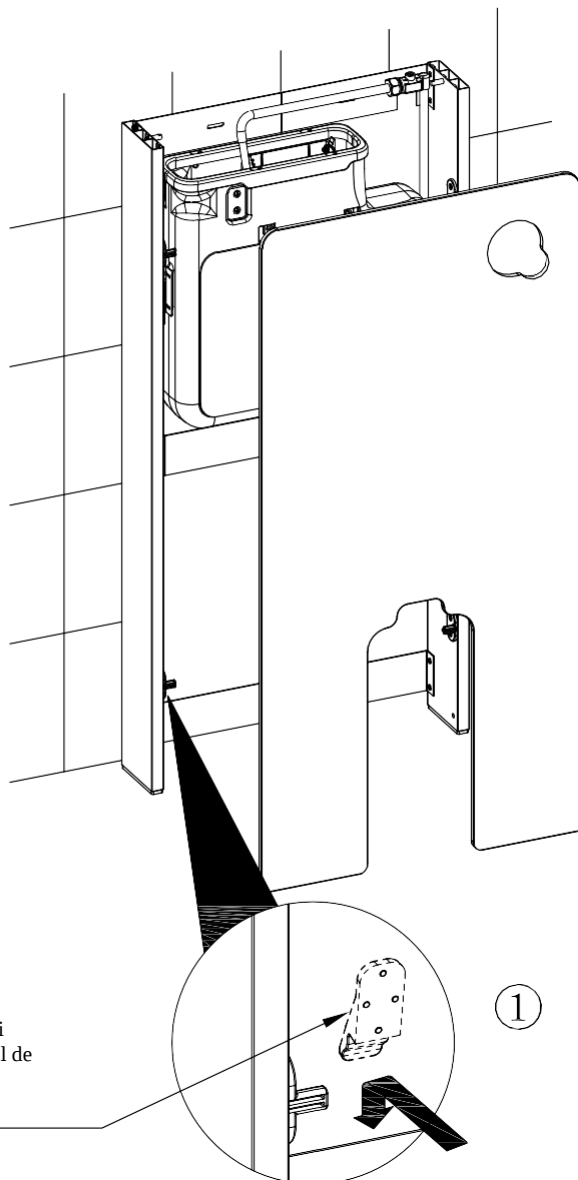
4





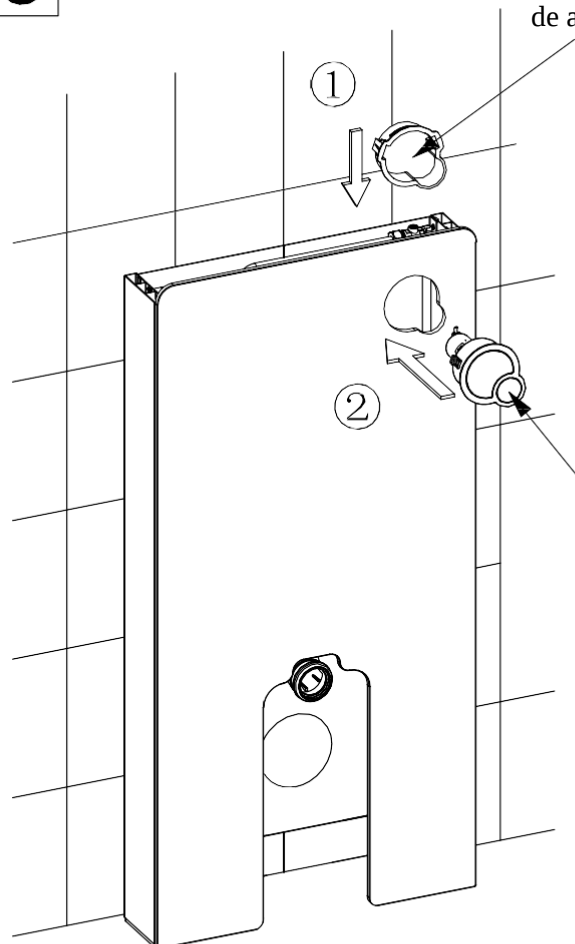
Deschideți supapa de închidere de pe furtun pentru a vedea dacă funcționează și dacă apa curge în rezervorul cisternei

4

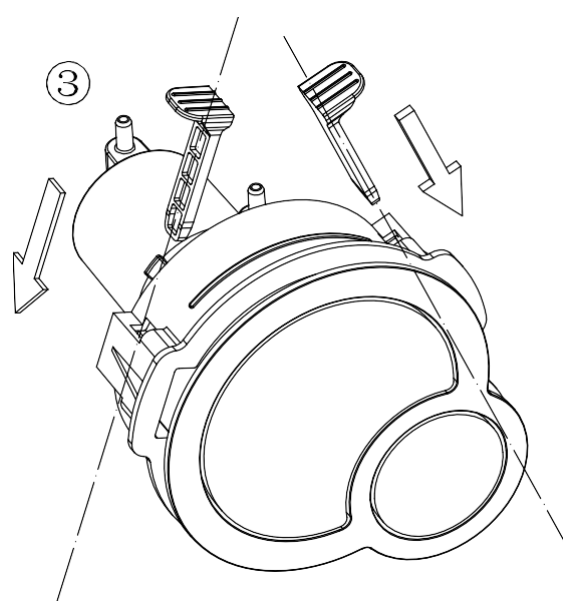


5

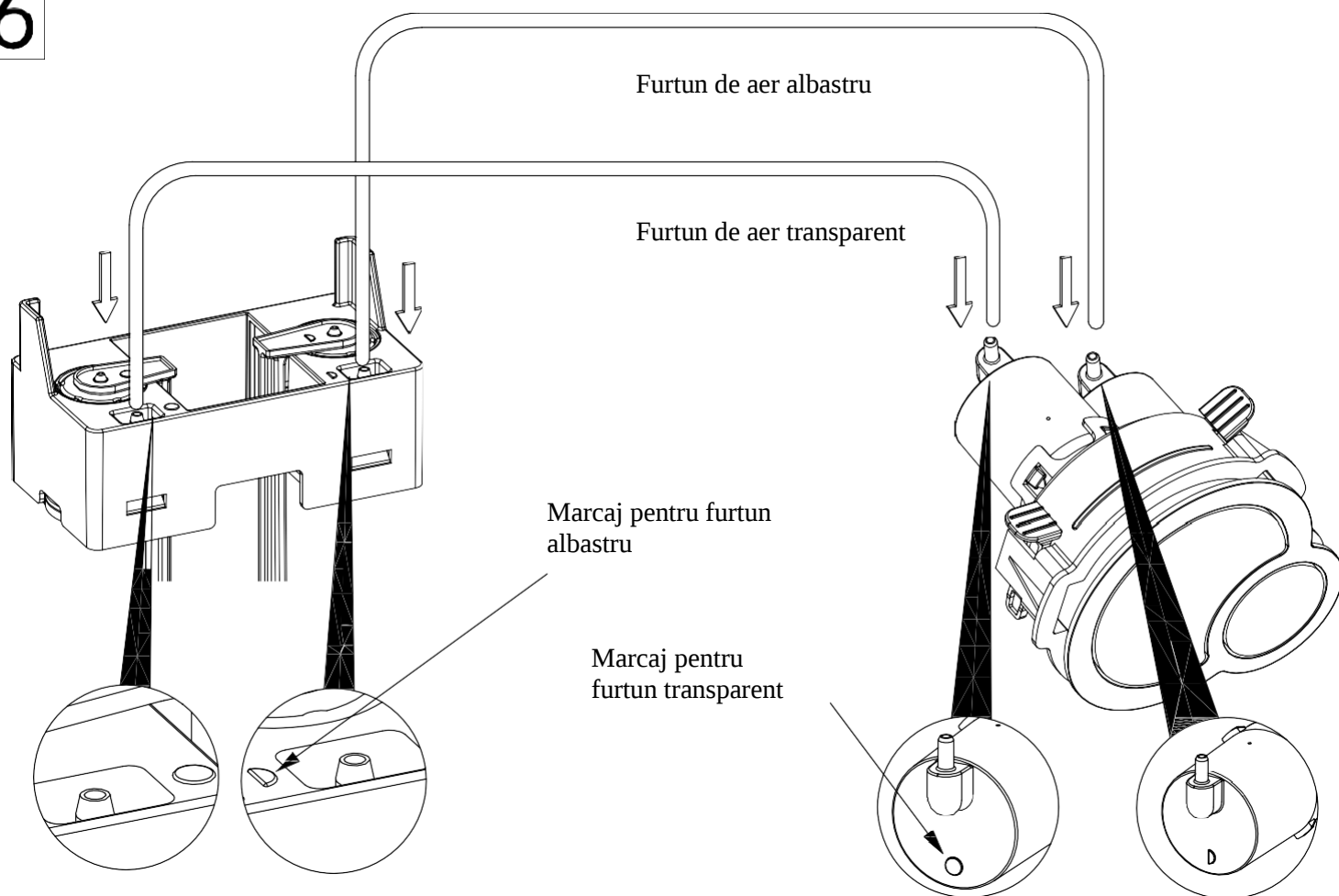
Cadrul butonului de actionare



Instalati rama butonului de actionare

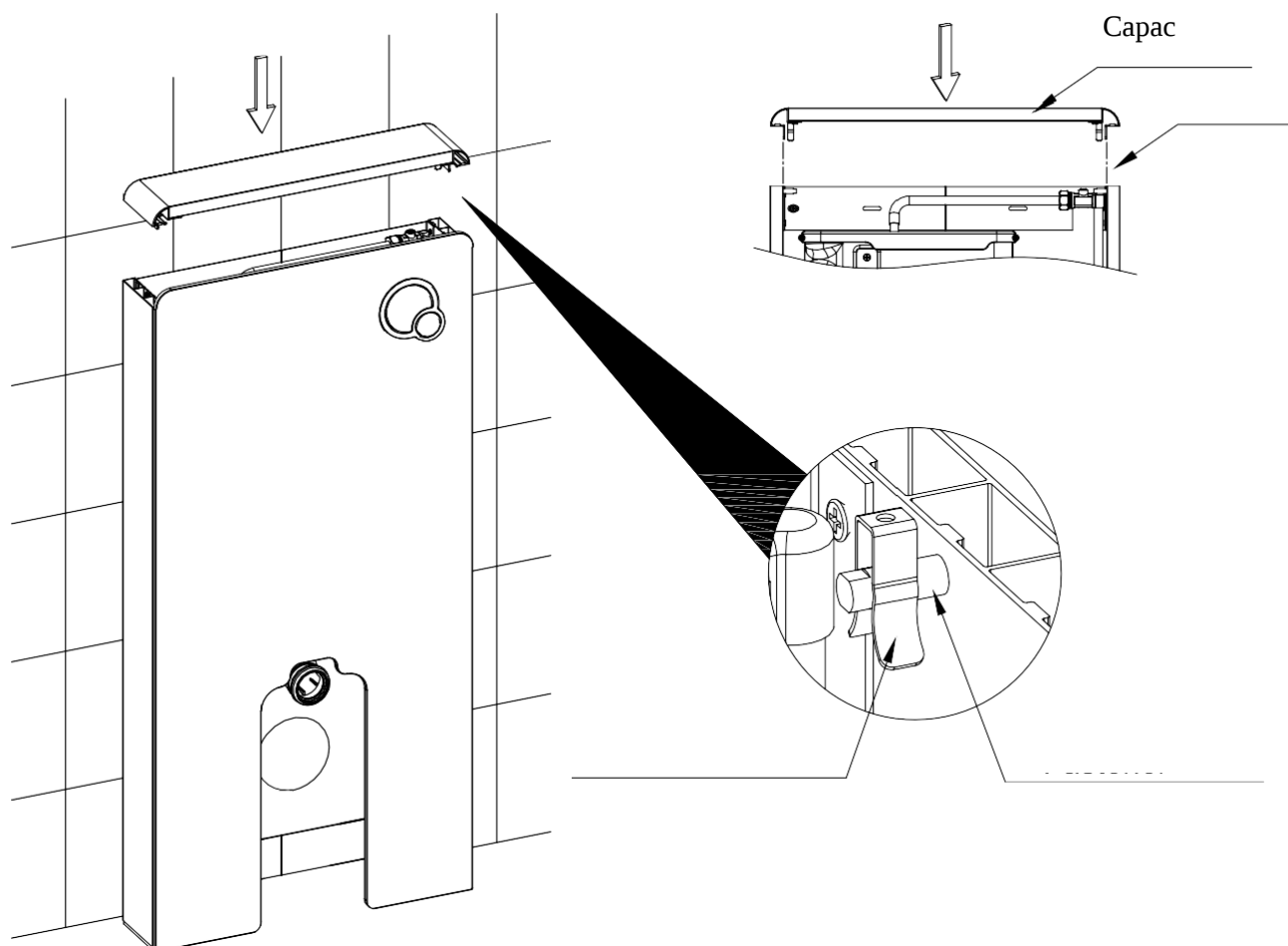


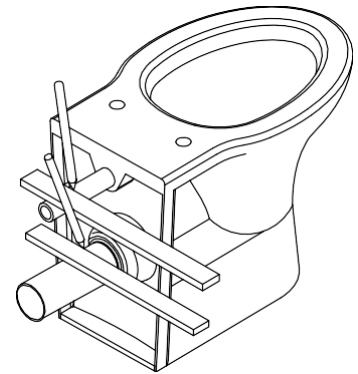
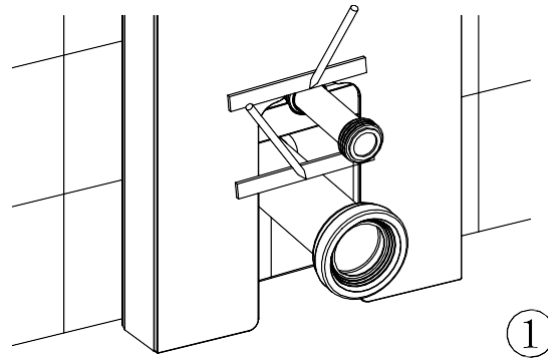
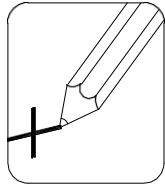
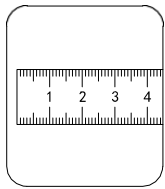
6



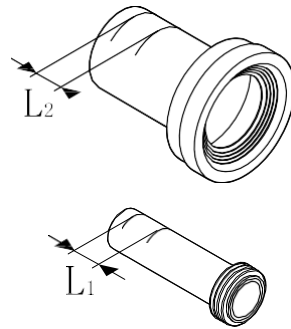
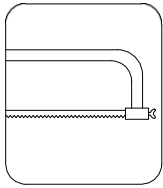
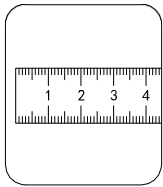
Conectați furtunurile de aer în pozițiile corecte.

7

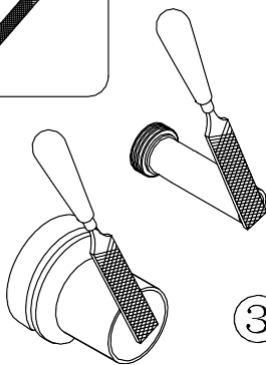
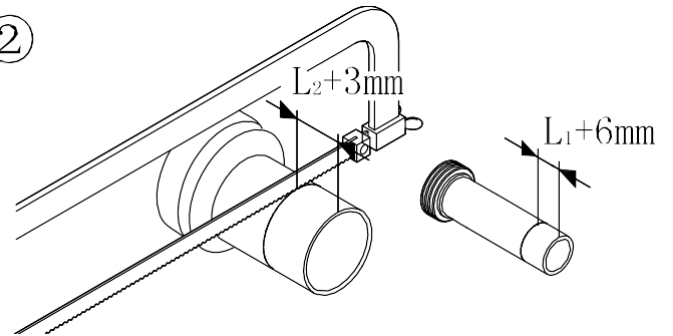




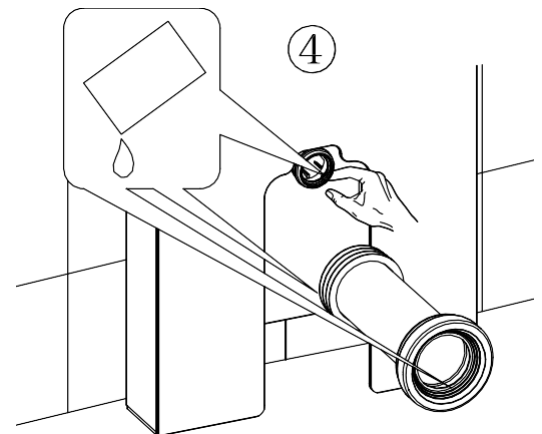
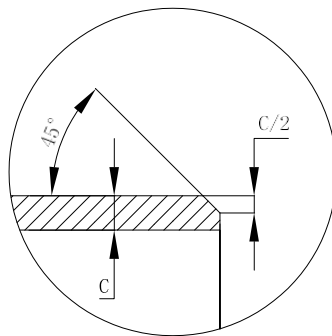
①



②

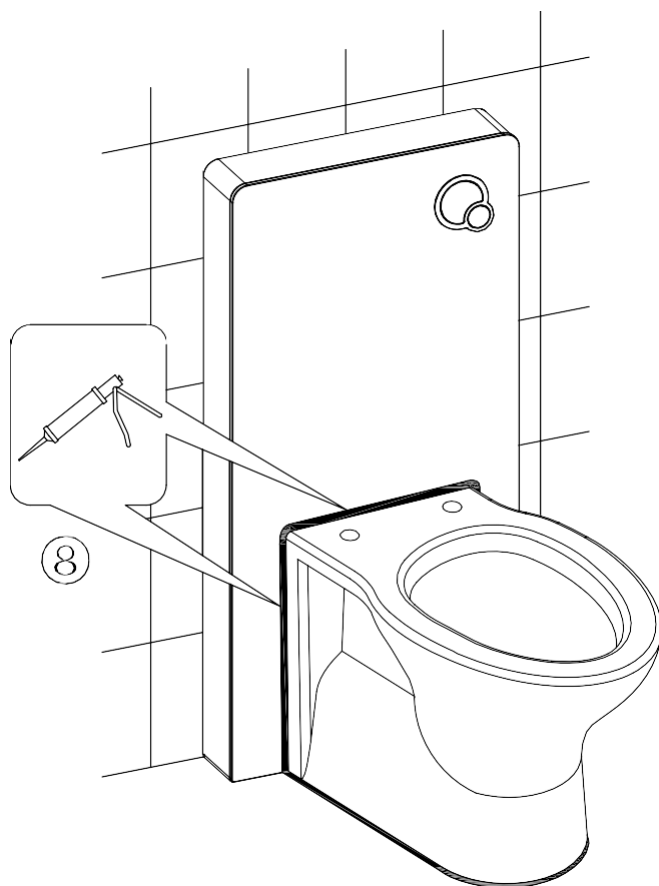
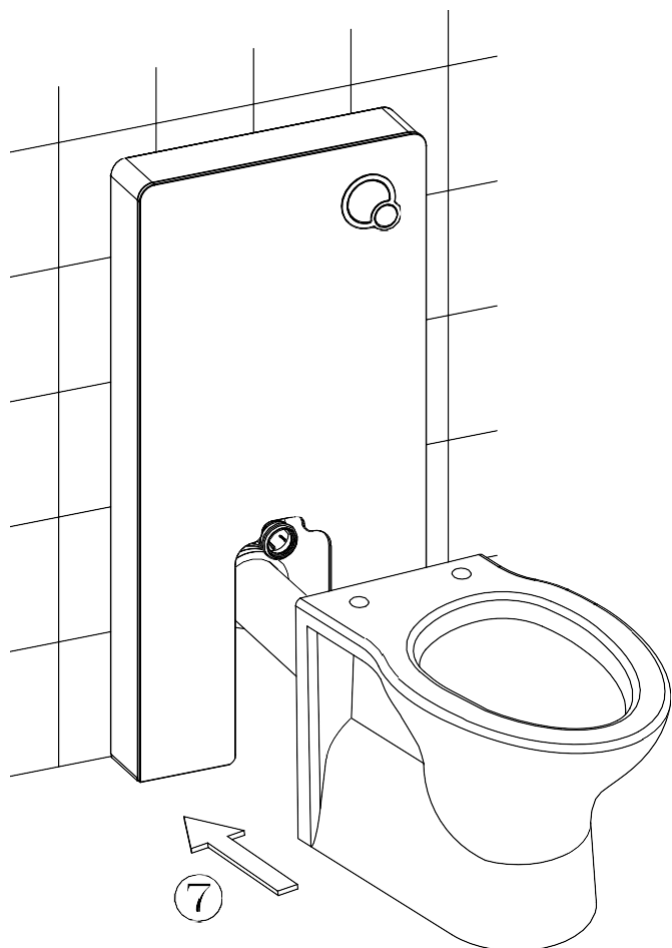
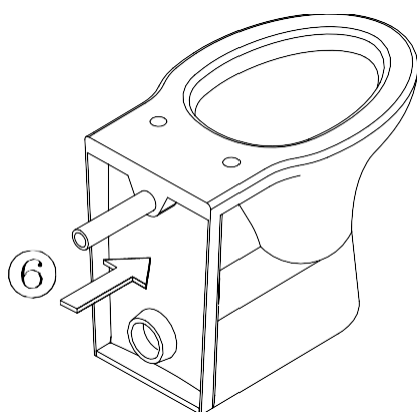
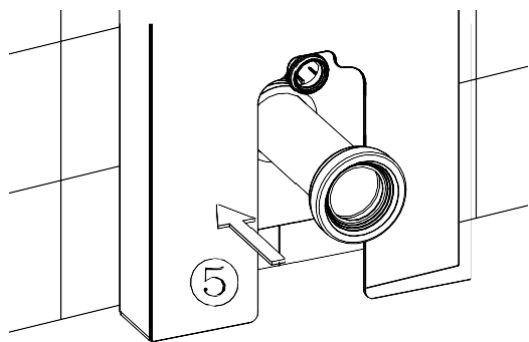


③



④

Aplicati silicon



Întreținere și îngrijire zilnică

