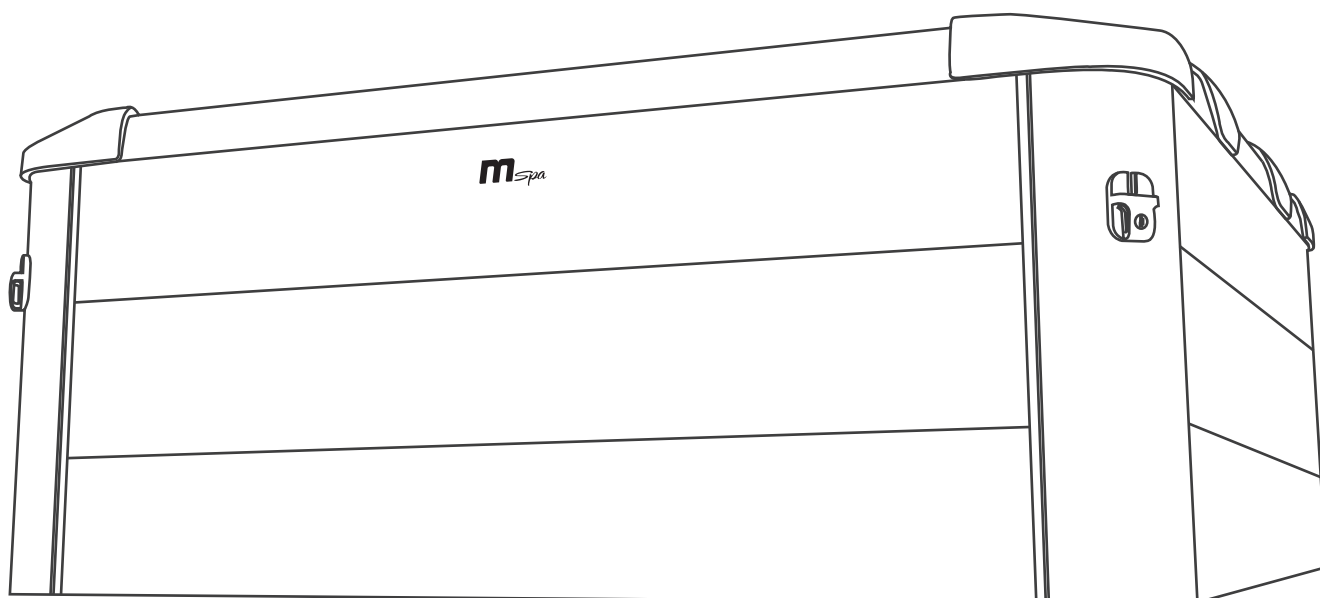


AERO

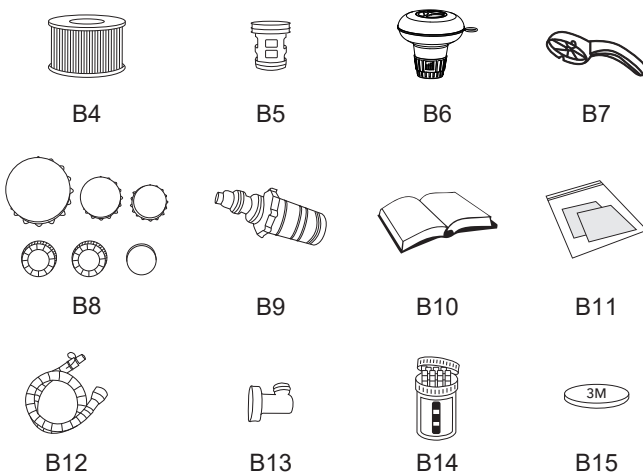
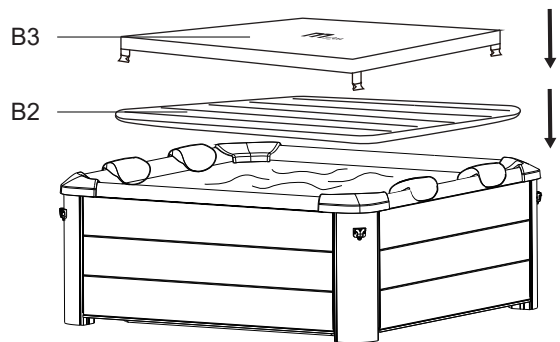
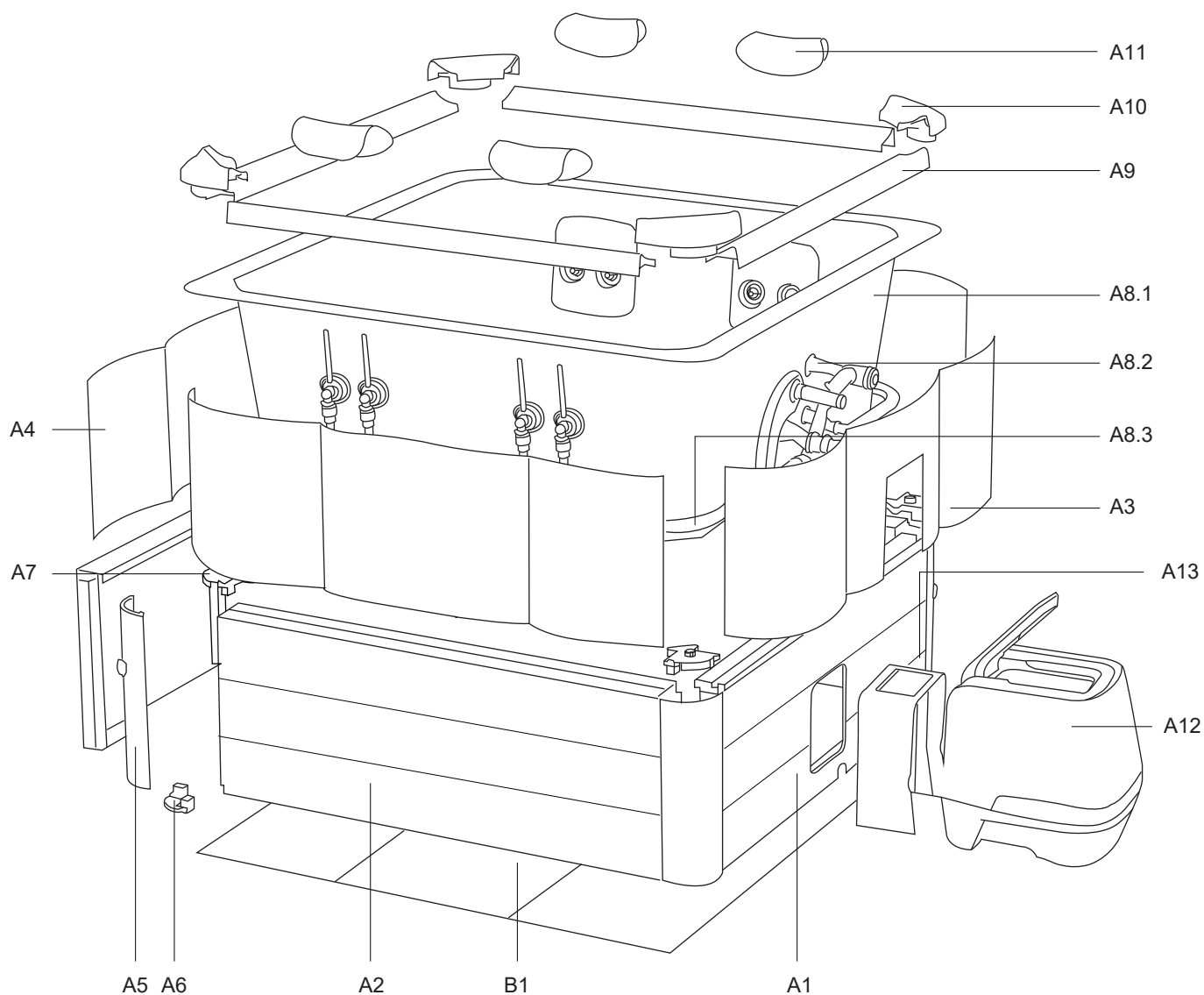
GHID DE INSTALARE RAPIDĂ



OSLO AERO PLUS / AMBER AERO PLUS
F-OS063WAP / F-AM063WAP
RO

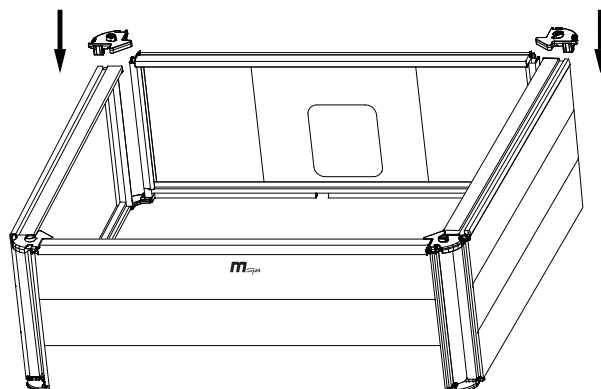
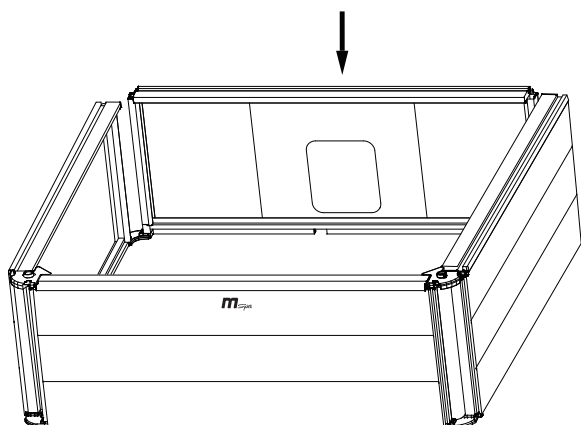
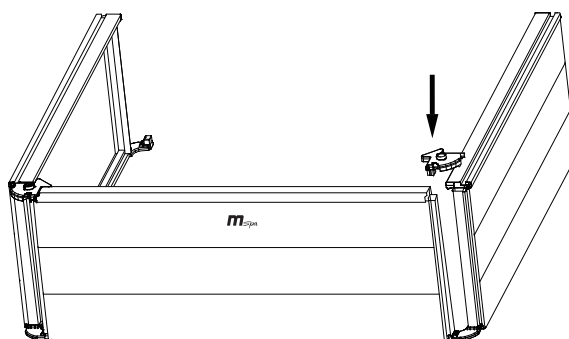
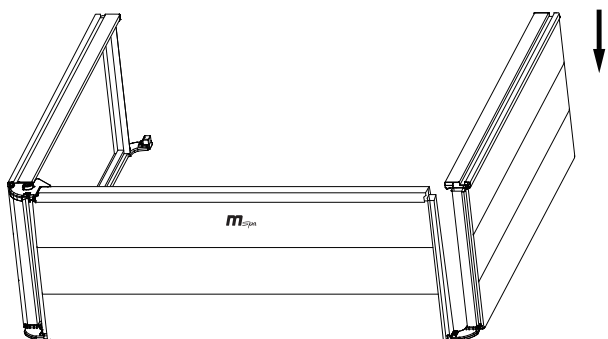
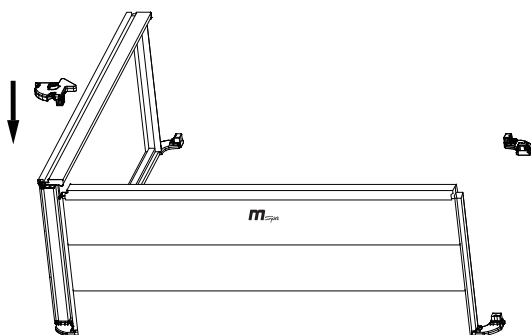
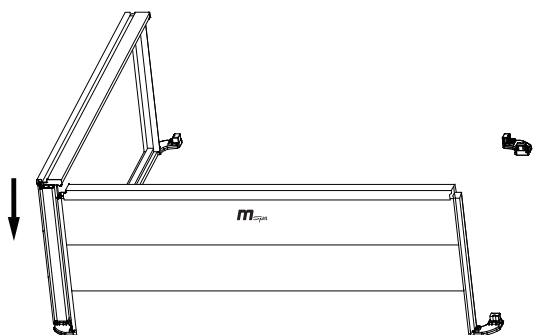
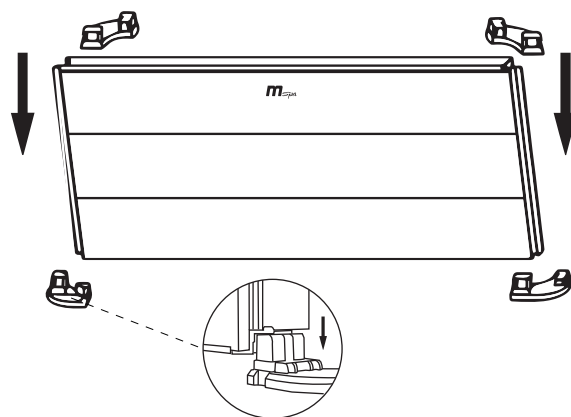
SPECIFICAȚI

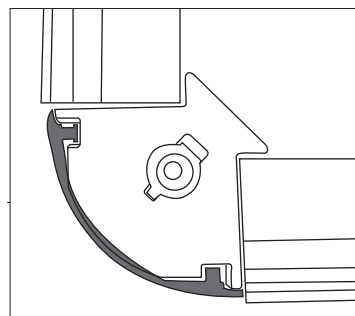
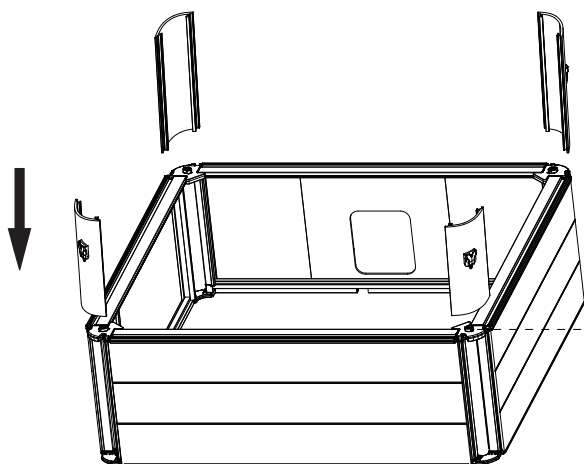
Nr. model	F-OS063WAP / F-AM063WAP
Informații generale	
Capacitate	6
Capacitate apă	1150 L
Dimensiuni exterioare	1,8 m x 1,8 m
Dimensiuni interioare	1,6 m x 1,6 m
Înălțime	0,65 m
Greutate netă	99,5 kg
Capac superior	PVC armat Rhino-Tech™
Căptușeală	PVC întărit AcrySkin™
Material carcasă	Panou PS cu textură de lemn
Sistem electric	
Sistem de control	AC 220-240 V, 50 Hz
Putere nominală	2300 W
Încălzitor	2200 W
Viteză de încălzire	1,4-1,8 °C/h
Suflantă de masaj	3 niveluri 300 W – 500 W – 720 W
Pompă cu jet	Hidromasaj Jet Plus: 1100 W
Pompă de filtrare	1800 L / h
Radiant UVC	40000 µW
Configurație bandă LED	
Model	LED - 6DC12R - OS60
Sursă de alimentare	DC12 V, 22 W
Lungime	6 m
Cipuri LED	180 buc



Nr. de referință	Nr. de referință	Cantitate	Nr. cutie
A1	Panou deschis la capăt	1	3/4
A2	Panou lateral rigid	1	3/4
		2	4/4
A3	Strat intermediar termic - capăt deschis	1	3/4
A4	Intercalar termic (1,85 x 0,5 m)	2	3/4
		1	4/4
A5	Grinda de colț	4	3/4
A6	Ancorată Bază de poziționare	4	3/4
A7	Îmbinare panou lateral	4	3/4
A8.1	Căptușeală spa	1	1/4
A8.2	Conductă pentru spa	1	1/4
A8.3	Bandă luminoasă LED	1	1/4
A9	Ornament superior	4	4/4
A10	Finisaj superior Îmbinare cu pernă de colț	4	4/4
A11	Tetieră	4	3/4
A12	Cutie de control jet	1	2/4
A13	Capac pentru tub – 3 bucăți	1	4/4
B1	Covoraș termic (1,7 x 0,7 m)	1	1/4
	Covor termic pentru podea (1,7 x 0,5 m)	2	4/4
B2	Cameră gonflabilă	1	1/4
B3	Catarama pentru capacul spa	1	1/4
B4	Cartuș filtru	2	1/4
B5	Baza cartușului filtrant	1	1/4
B6	Dozator chimic pentru tablete de 1"	1	1/4
B7	Cheie	1	1/4
B8	Obturator pentru canalul de apă/aer	1	1/4
B9	Adaptor pentru furtun de grădină	1	1/4
B10	Manual de utilizare	1	1/4
B11	Kit de reparații	1	1/4
B12	Furtun de umflare	1	1/4
B13	Adaptor de umflare	1	1/4
B14	Bandă de testare	1	1/4
B15	Bandă adezivă dublu adezivă	32	1/4

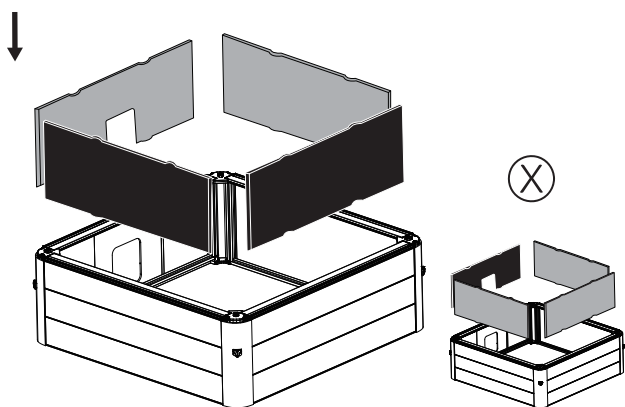
CONFIGURARE



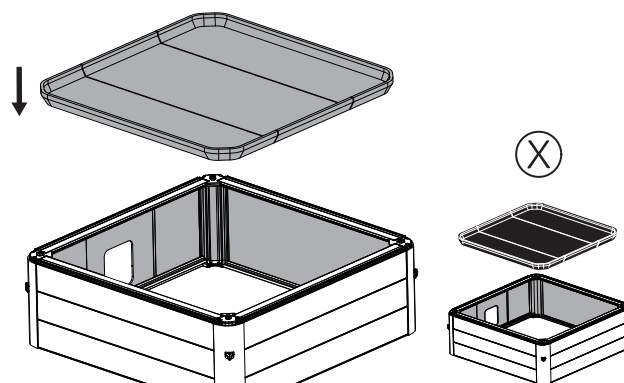


3M

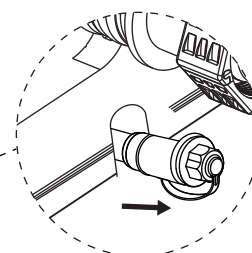
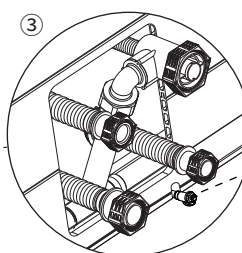
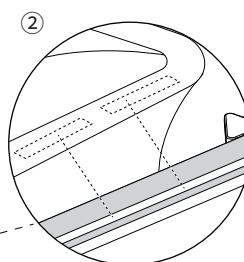
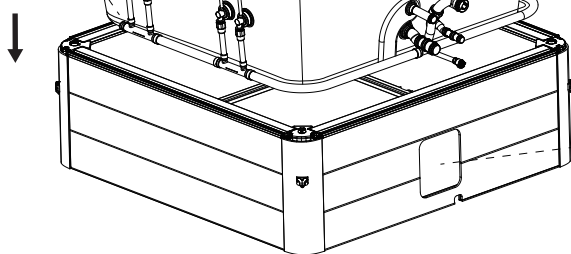
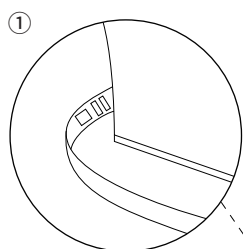
Utilizați bandă adezivă dublu adezivă, dacă este necesar.

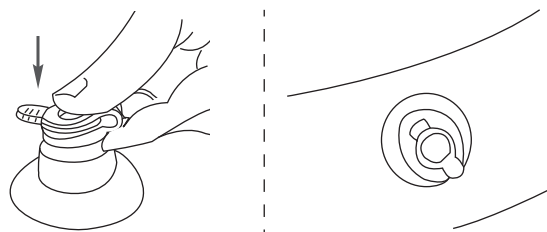
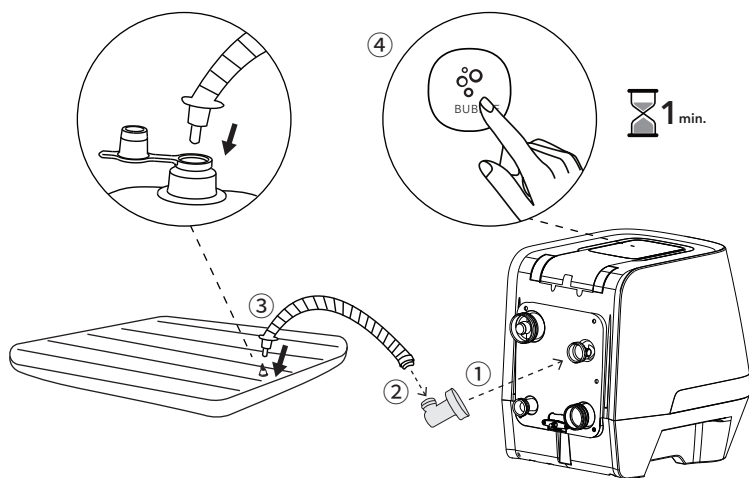
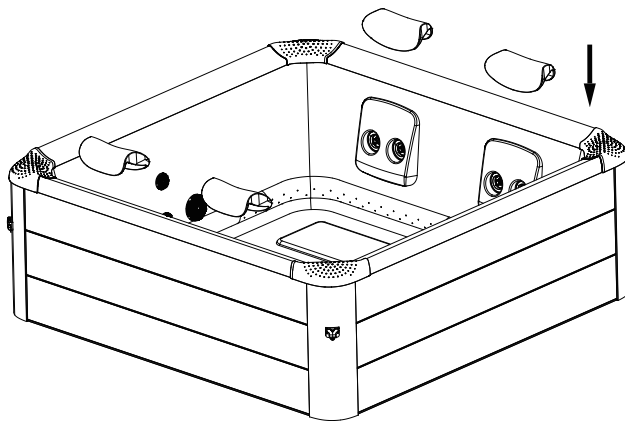
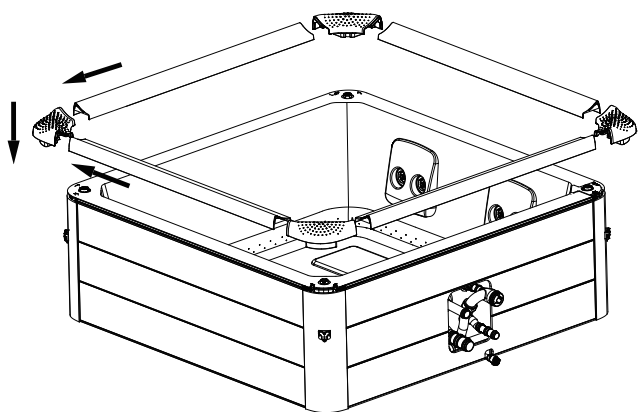


A3*1 + A4*3

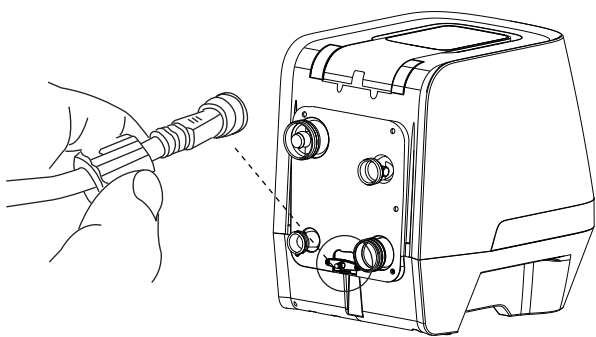


B1*3

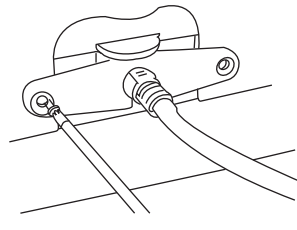
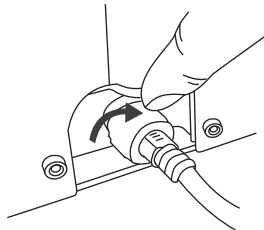
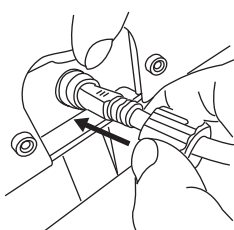
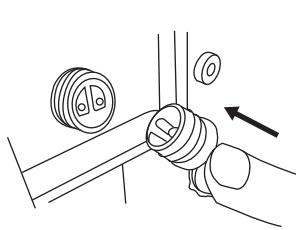
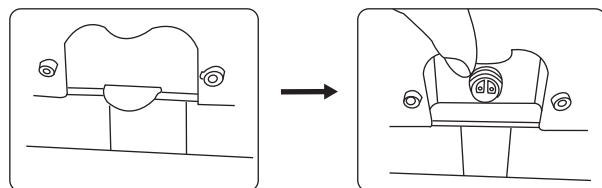
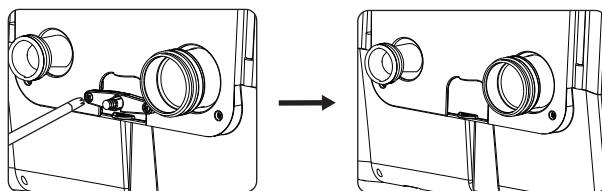


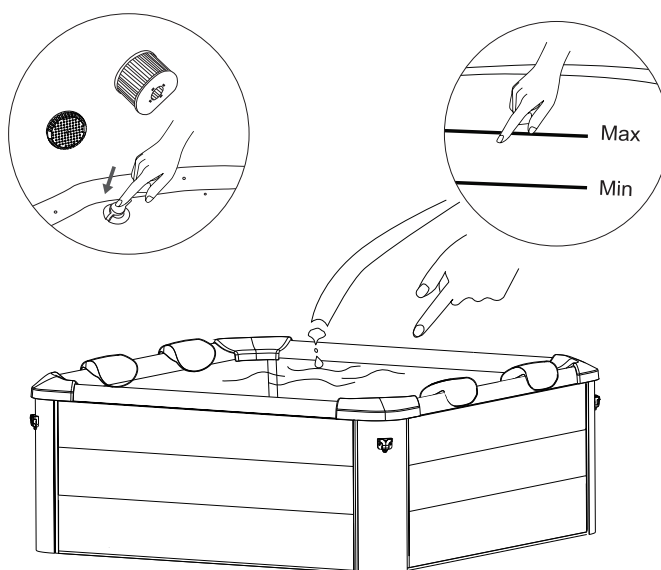
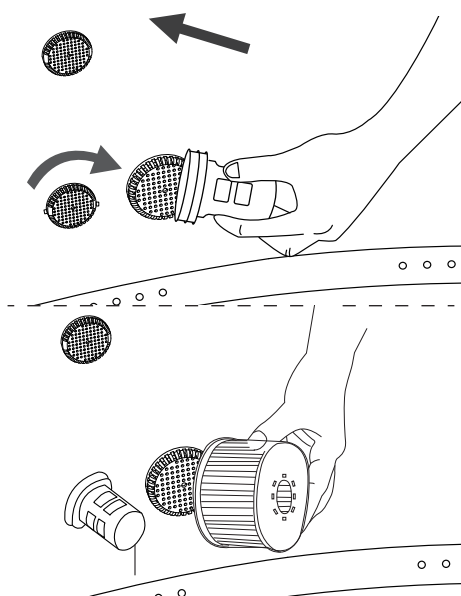
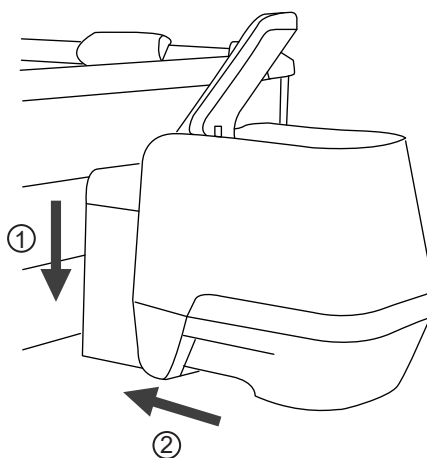
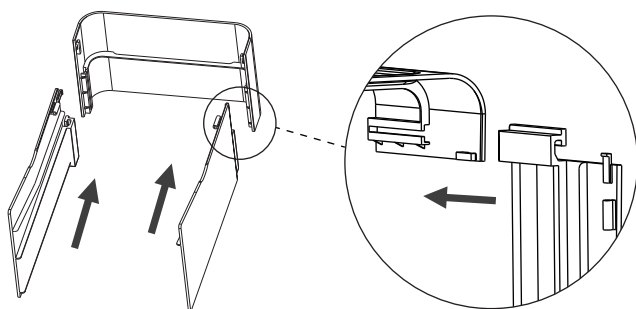
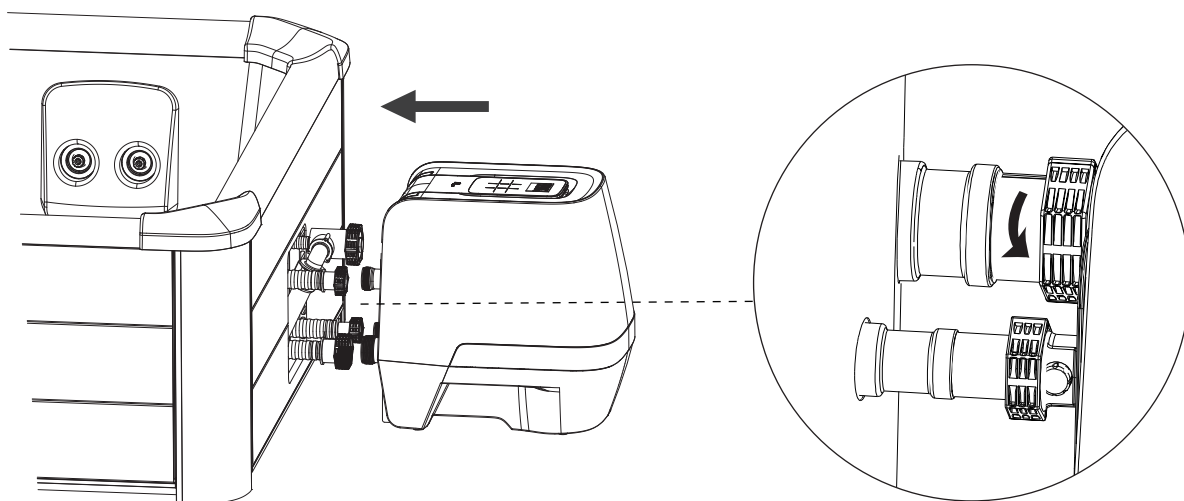


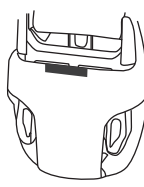
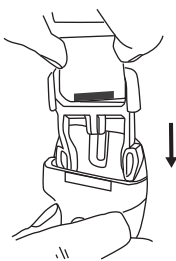
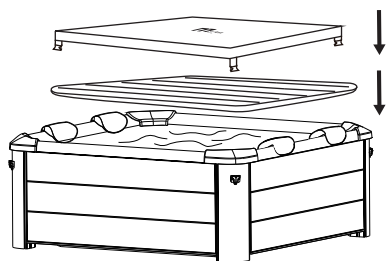
Apăsați lung butonul BUBBLE timp de mai mult de 3 secunde pentru a opri umflarea.



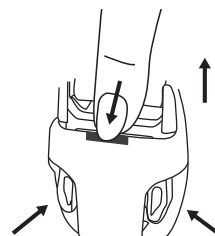
onectați cablul benzii luminoase la cutia de control.







Blocați



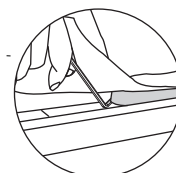
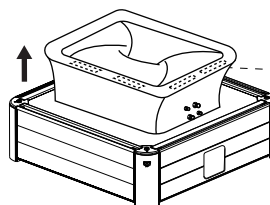
Deblocați

DEZASAMBLAȚI

Instrucțiuni de dezasamblare

Scoateți toate piesele în ordinea inversă pașilor de instalare.

NOTĂ: Pentru a scoate căptușeala, utilizați o cheie L pentru a scoate blocul de fixare din fanta panoului lateral. Nu trageți direct de căptușeală.



Dezumflarea camerei de aer a spa-ului

1. Deschideți capacul supapei pentru a dezumfla camera. Pentru o dezumflare rapidă, introduceți paiul (inclus în trusa de reparații) în supapă.
2. Odată ce dezumflarea este completă, puneți capacul la loc.

