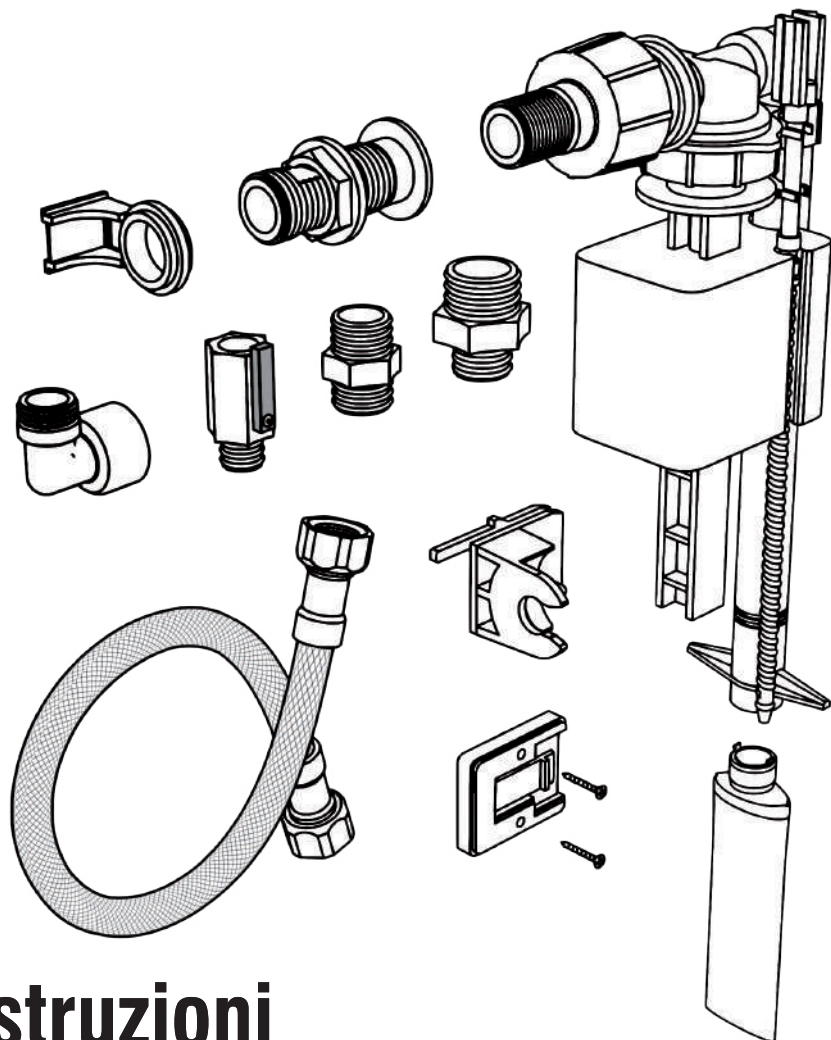


Galleggiante MAGIK



Istruzioni di montaggio





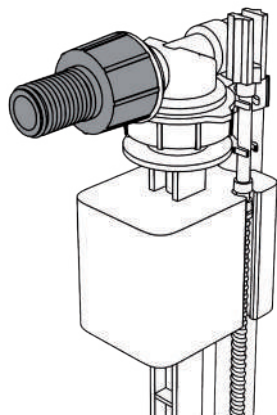
ACCESSORI			A	B	C	D	E
MARCA	MODELLO	PAGINA					
Bampi	Bsilent	6		✓			
	Andromeda Plus- EVO	7		✓			
	Andromeda-Crux	8		✓			
*Geberit	Sigma 8 UP720	9		✓	✓		
	Twinline UP170	10		✓		✓	
*Grohe	Cassetta Av1	11	✓				
*Tece	Basic	12	✓				
	Octa II	13		✓		✓	✓
*Oliver/Oli	Oli 74	14		✓			
	Diamante	15	✓	✓			
*Ideal Std	Prosys R014767-R0143867	14		✓			
*Valsir	Tropea 2004-2012	16		✓			
	Medusa-Rios	17	✓	✓			
*Schwab	Up199	18	✓				
*Kariba	Pratika - Monolith	19	✓				
	Futura	20		✓		✓	✓
*Its Todini	Idrobox - Idea	21	✓				
*Pucci	Sara-Eco	22		✓	✓		✓
	Pulsante basso fino al 1989	23		✓		✓	✓
*Fais Milani	Dora-P80	24		✓		✓	✓
*Catis	Acquastop 10LT-11LT-14LT	25		✓		✓	✓
*Viega	Prevista	26		✓		✓	✓
	Mono Slim	27	✓				
*Coes	Coesidra	28		✓		✓	✓
*Eurogarda	Garda	29		✓		✓	✓
*Nupi Redi Nicoll	Ecowave Evadue - Acroporadue	30		✓			
*Redi Nicoll	Ineo80 - Aplysia - Idra	31		✓			
*Ramo	Bluesky - Push	32		✓		✓	✓
*Sim Brunt	Sim Brunt	33		✓			
*Stir Blitz	Europa-Kristal	34		✓		✓	✓



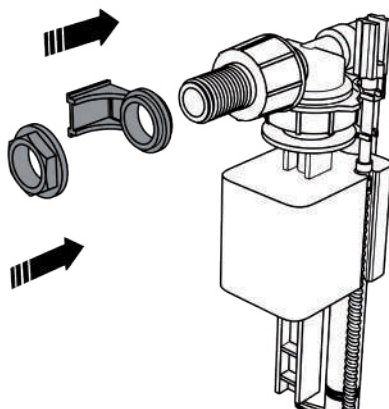
ACCESSORI							
MARCA	MODELLO	PAGINA	F	G	H	I	L
							
Bampi	Bsilent	6			✓		✓
	Andromeda Plus- EVO	7			✓		✓
	Andromeda-Crux	8					✓
*Geberit	Sigma 8 UP720	9					✓
	Twinline UP170	10					✓
*Grohe	Cassetta Av1	11					✓
*Tece	Basic	12					✓
	Octa II	13					✓
*Oliver/Oli	Oli 74	14					✓
	Diamante	15					✓
*Ideal Std	Prosys R014767-R0143867	14					✓
*Valsir	Tropea 2004-2012	16					✓
	Medusa-Rios	17					✓
*Schwab	Up199	18					✓
*Kariba	Pratika - Monolith	19					✓
	Futura	20	✓		✓	✓	✓
*Its Todini	Idrobox - Idea	21					✓
*Pucci	Sara-Eco	22					✓
	Pulsante basso fino al 1989	23		✓	✓	✓	✓
*Fais Milani	Dora-P80	24		✓	✓	✓	✓
*Catis	Acquastop 10LT-11LT-14LT	25			✓	✓	✓
*Viega	Prevista	26					✓
	Mono Slim	27					✓
*Coes	Coesidra	28			✓	✓	✓
*Eurogarda	Garda	29	✓	✓	✓	✓	✓
*Nupi Redi Nicoll	Ecowave Evadue - Acroporadue	30					✓
*Redi Nicoll	Ineo80 - Aplysia - Idra	31					✓
*Ramo	Bluesky - Push	32	✓	✓	✓	✓	✓
*Sim Brunt	Sim Brunt	33					✓
*Stir Blitz	Europa-Kristal	34			✓	✓	✓



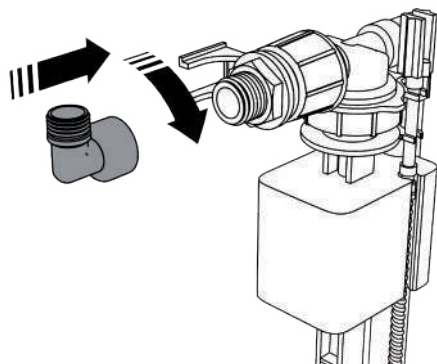
B



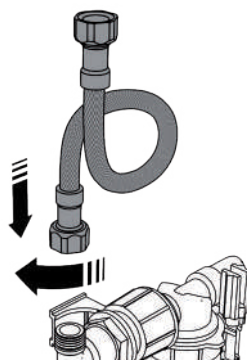
B+H



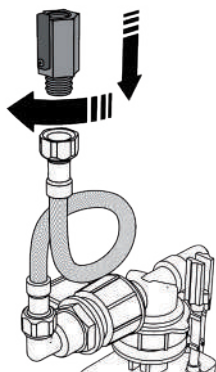
B+H+E



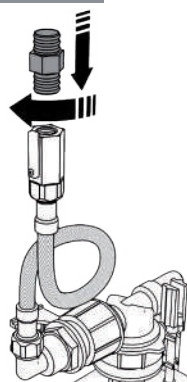
B+H+E+D



B+H+E+D+F

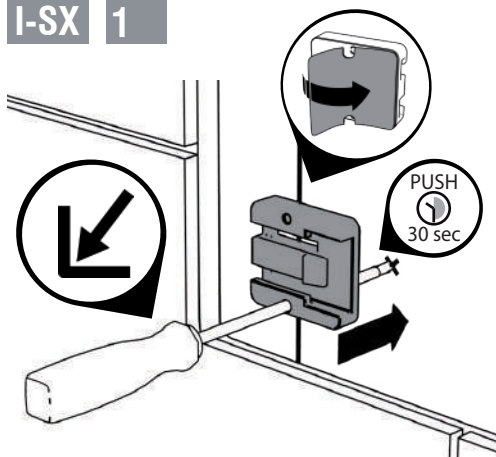


B+H+E+D+F+G

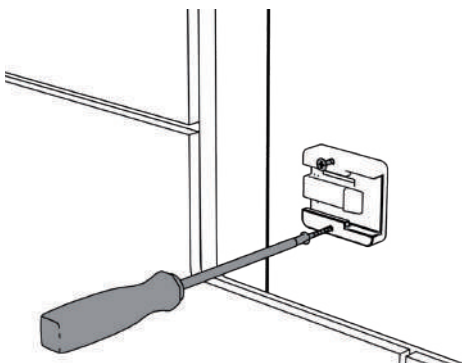




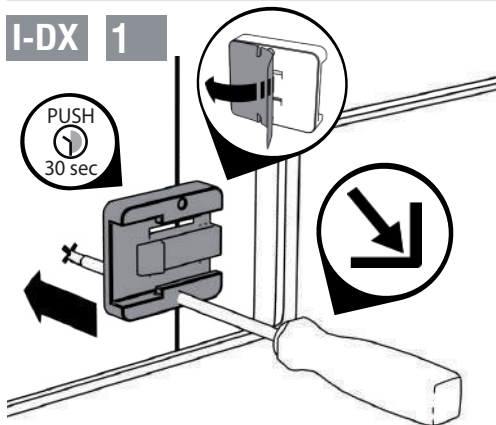
I-SX 1



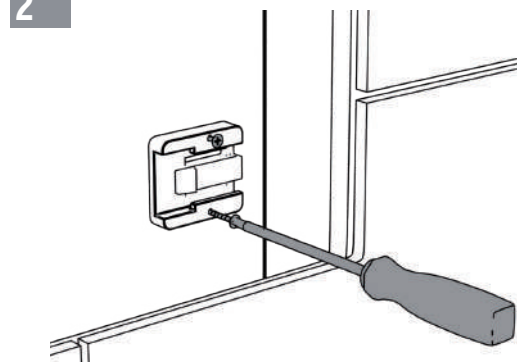
2



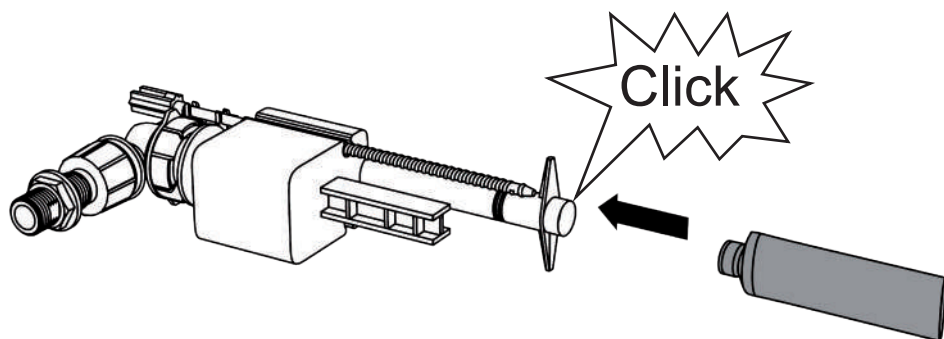
I-DX 1



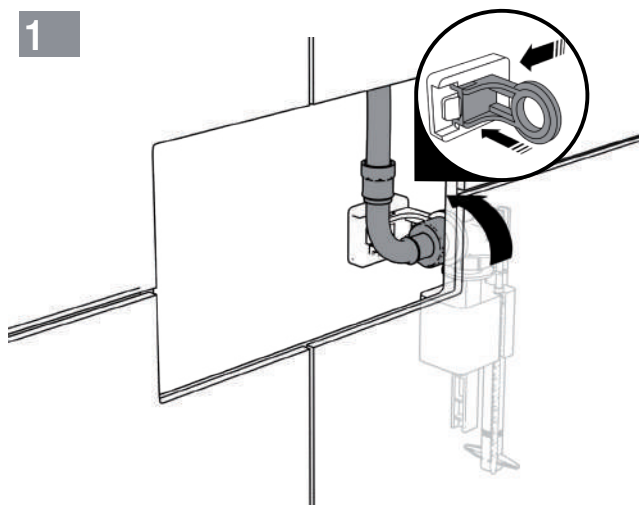
2



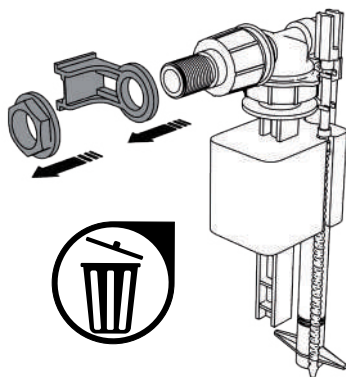
L



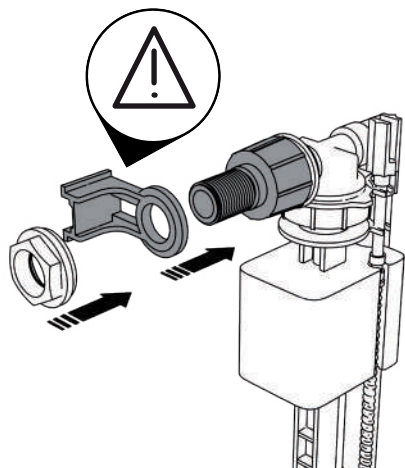
1



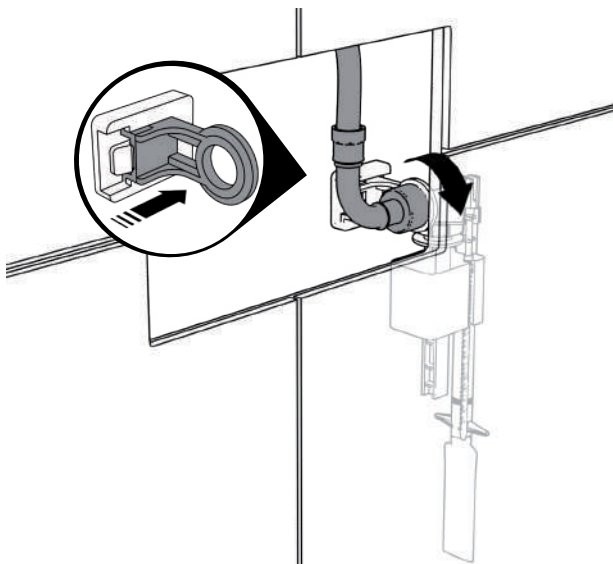
1-1



2 B H L

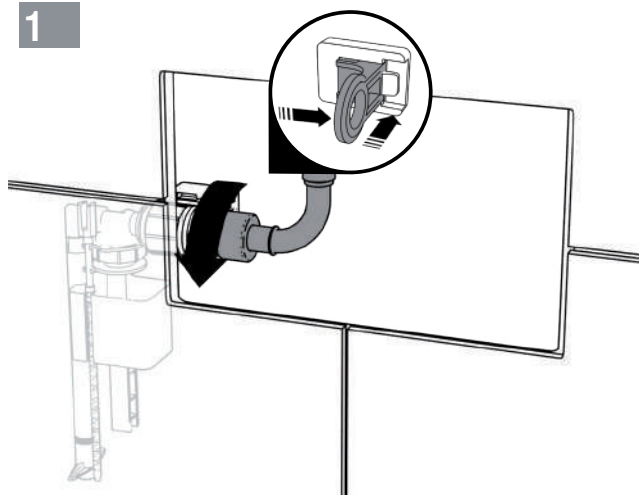


2-1

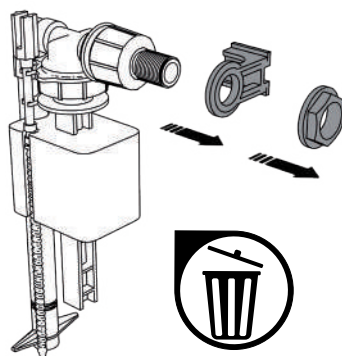


B	H	L
		

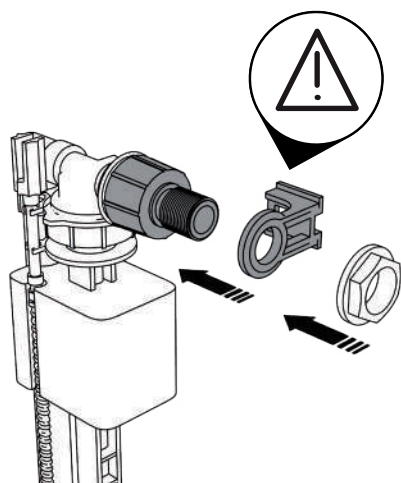
1



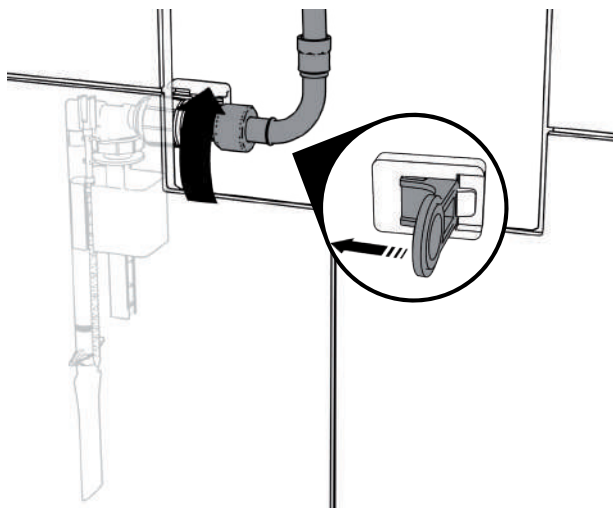
1-1



2 B H L

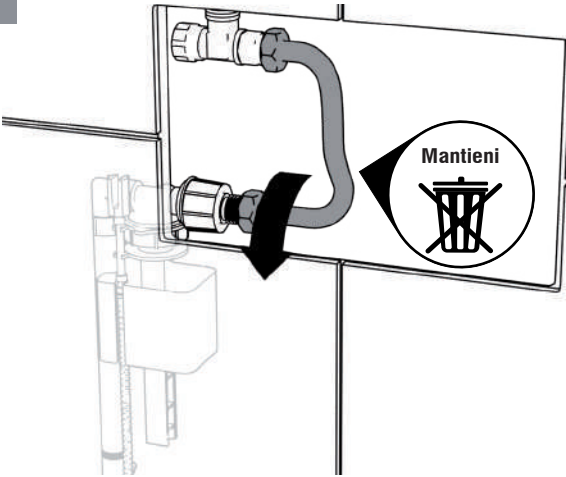


2-1

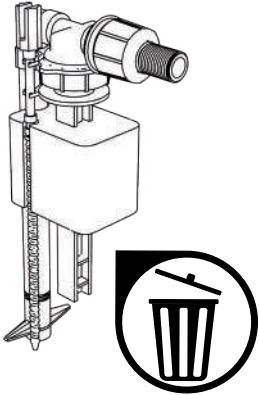


B	H	L

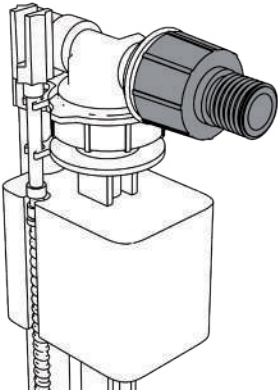
1



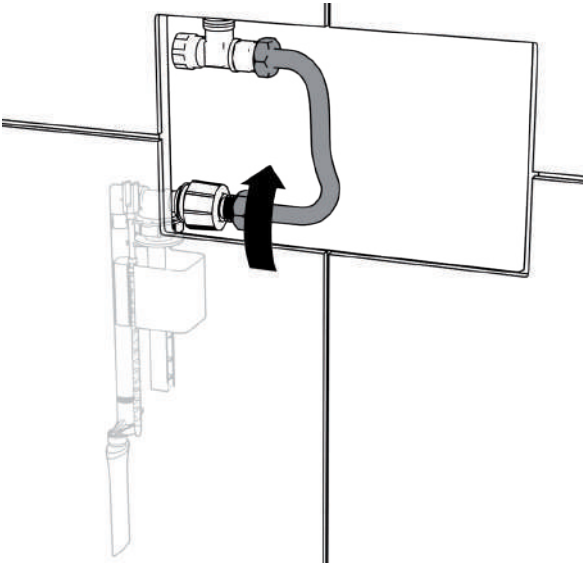
1-1



2 B L

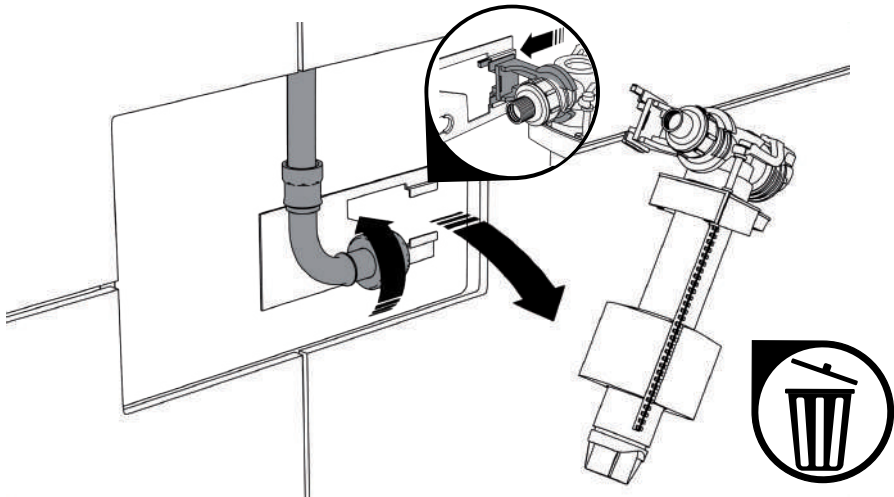


2-1

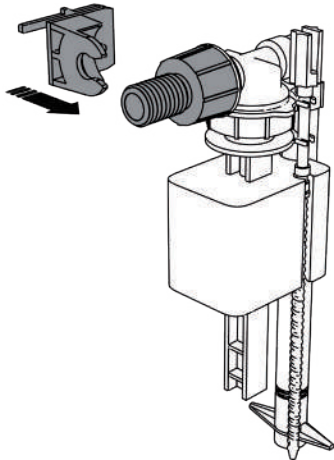


B	L
	

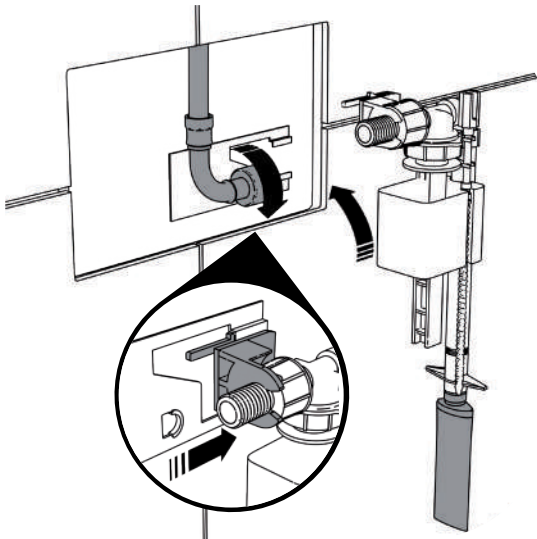
1



2 B C L

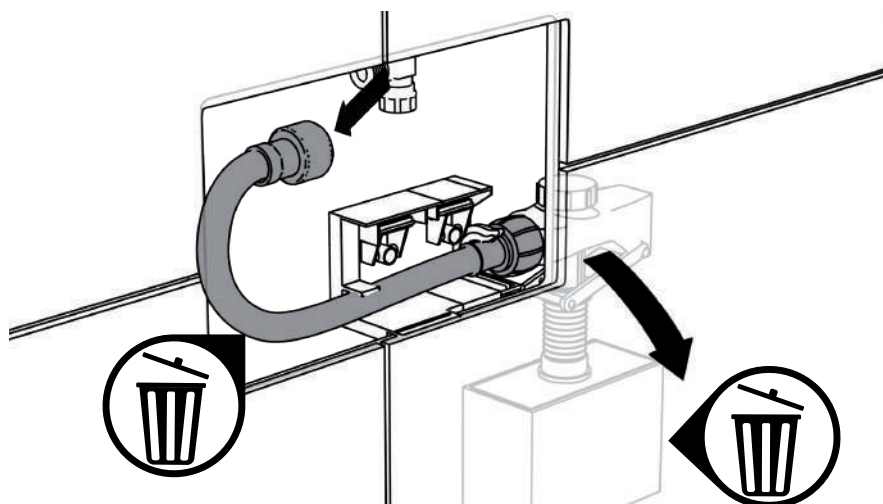


2-1

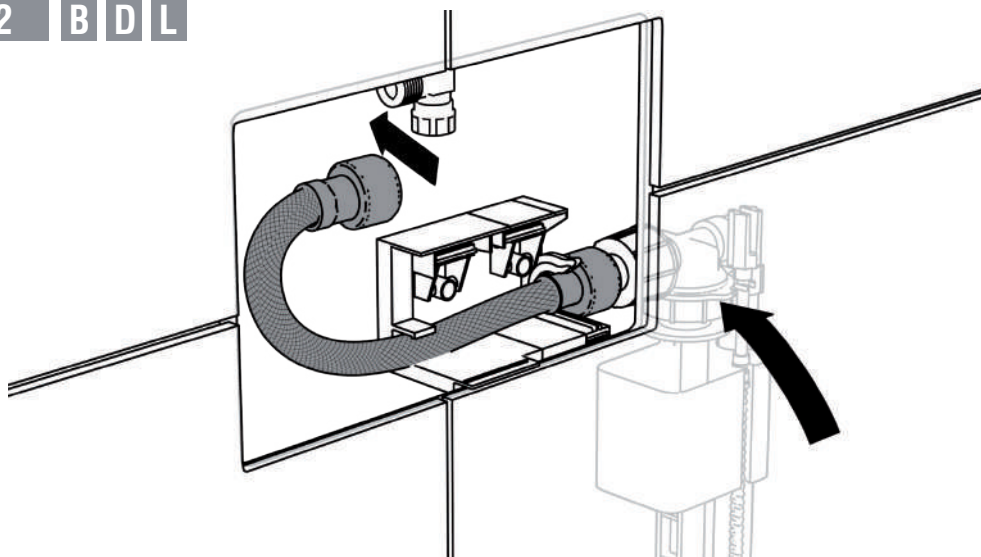


B	C	L

1

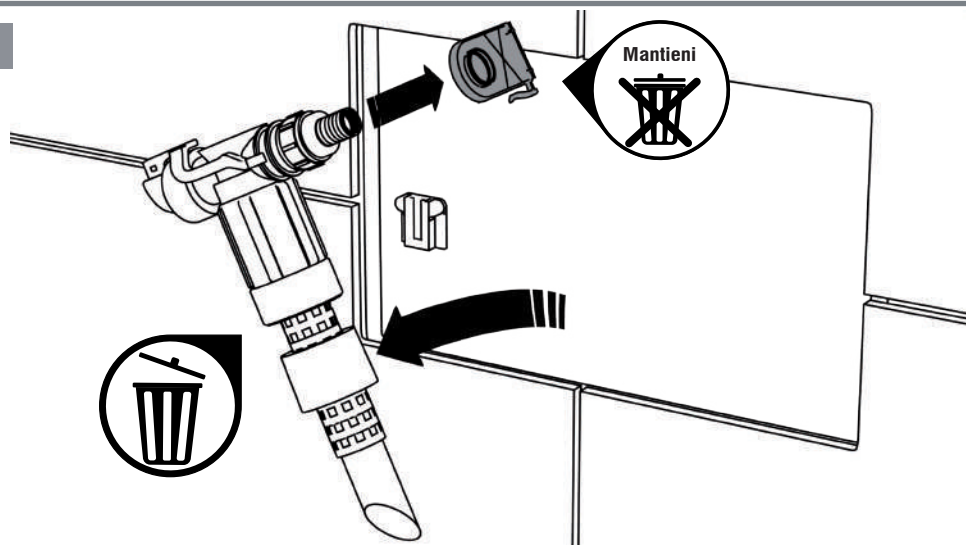


2 B D L

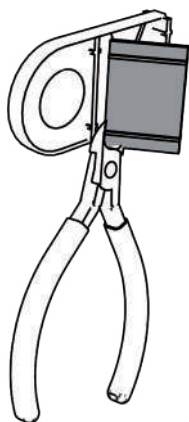


B	D	L

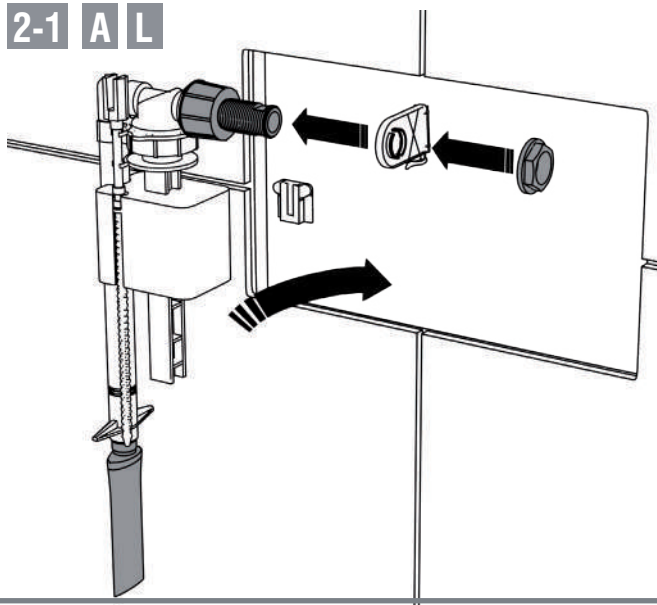
1



2

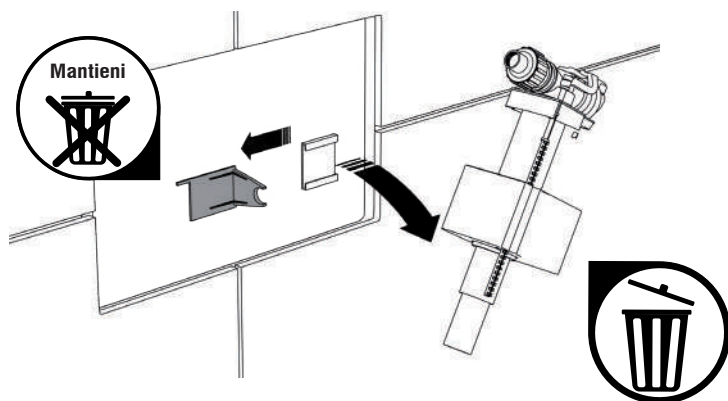


2-1 A L

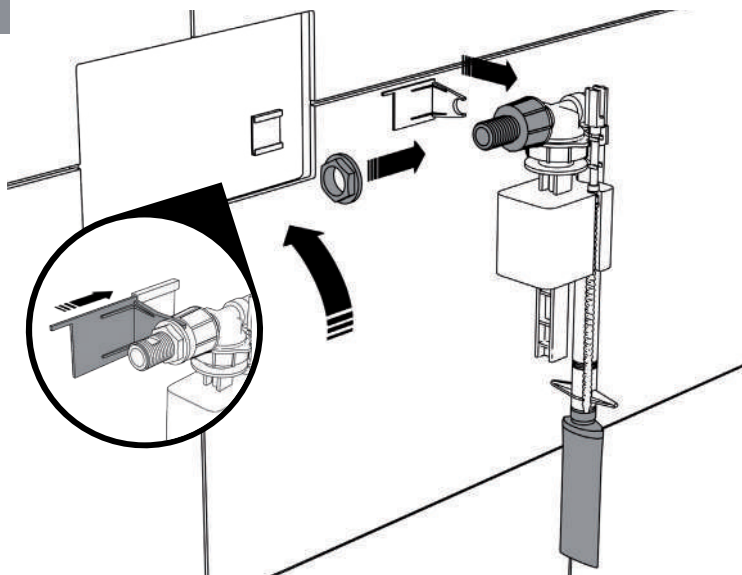


A	L

1

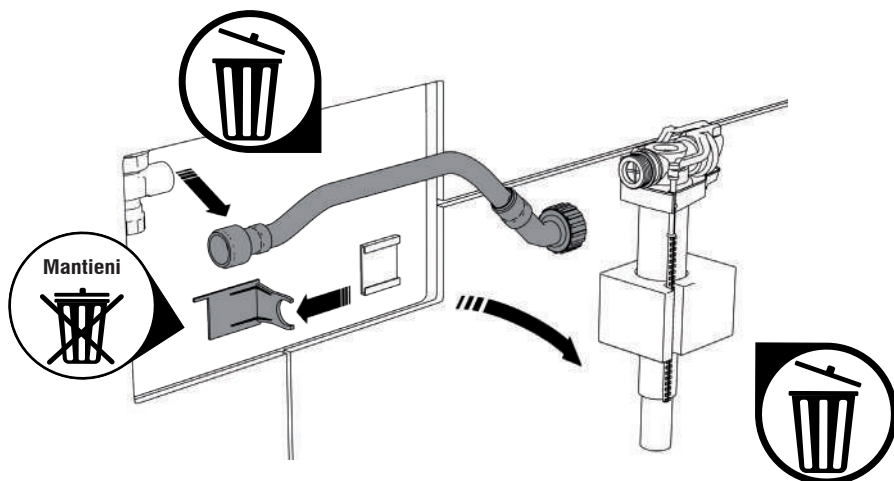


2 A L

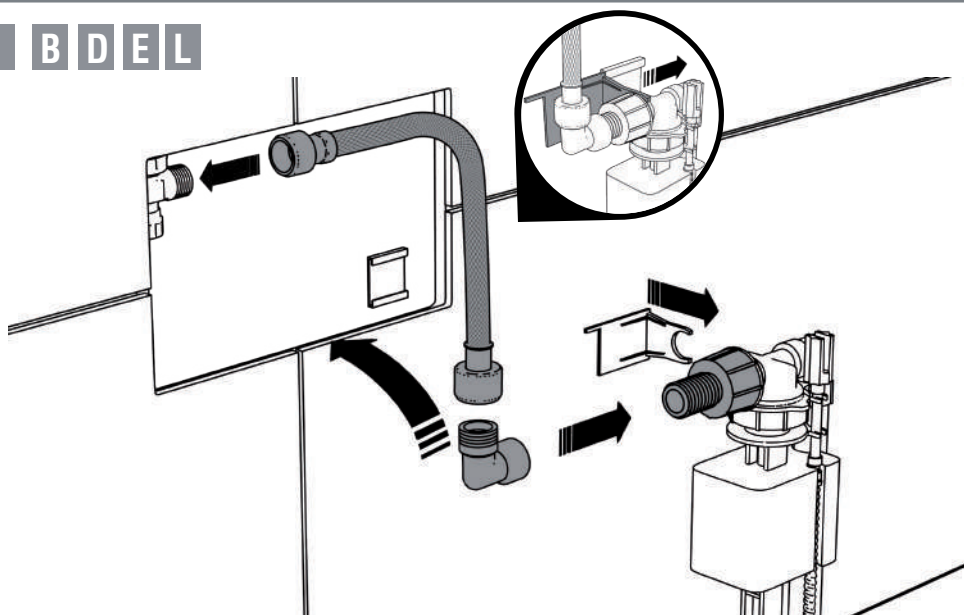


A	L

1

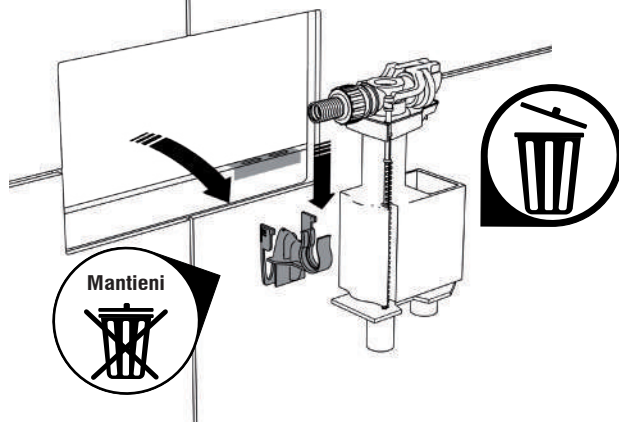


2 B D E L

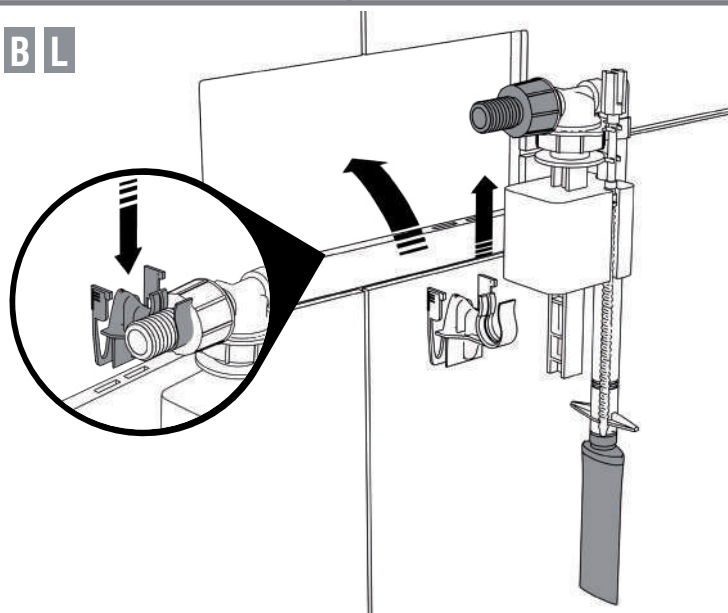


B	D	E	L
			

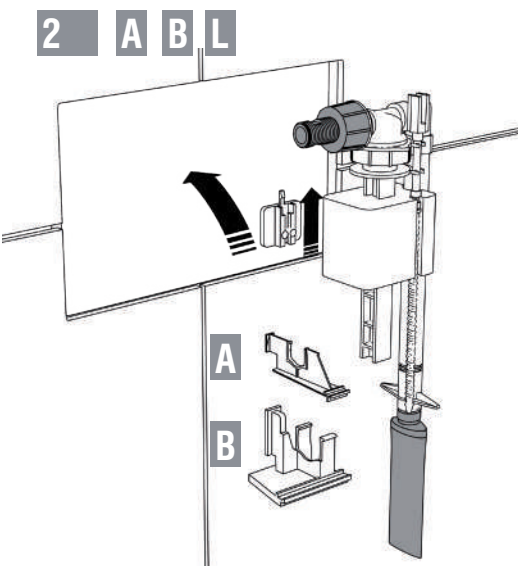
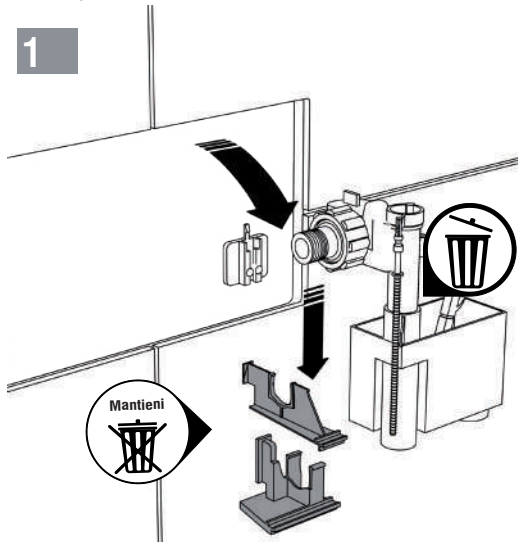
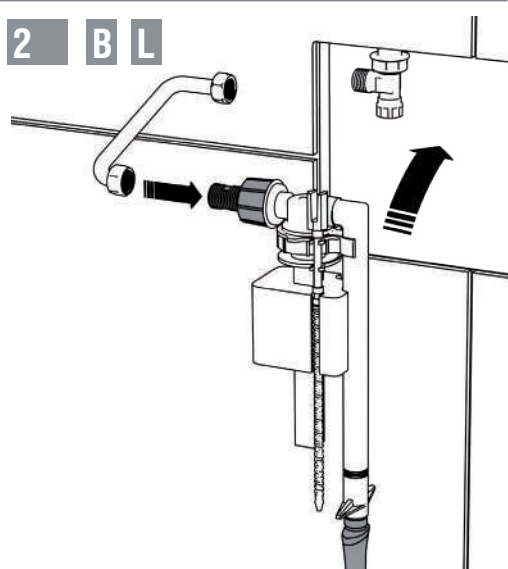
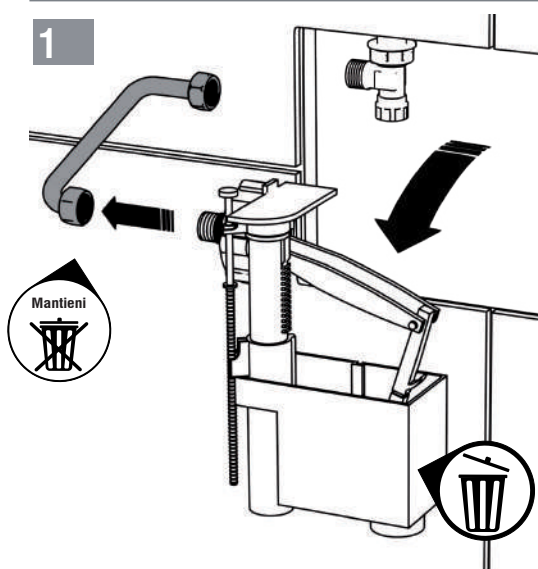
1



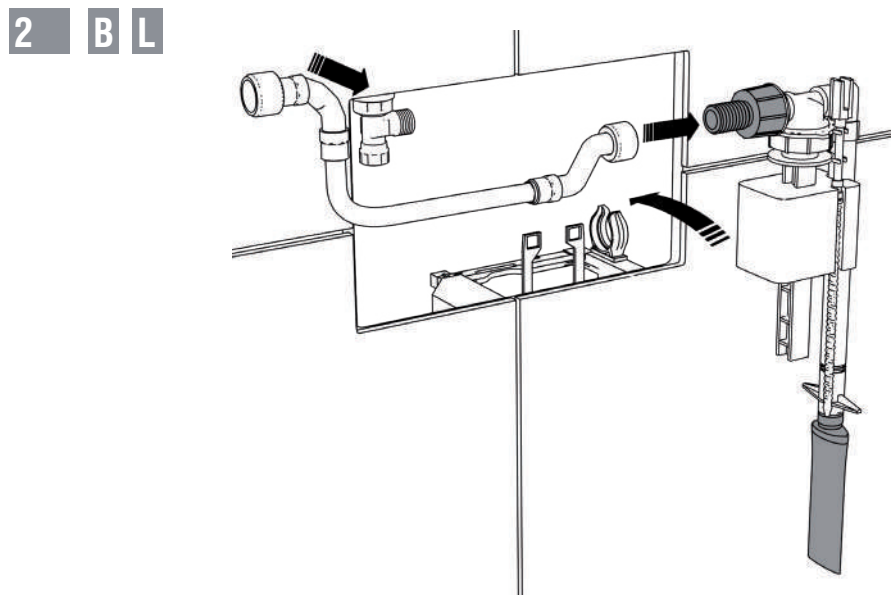
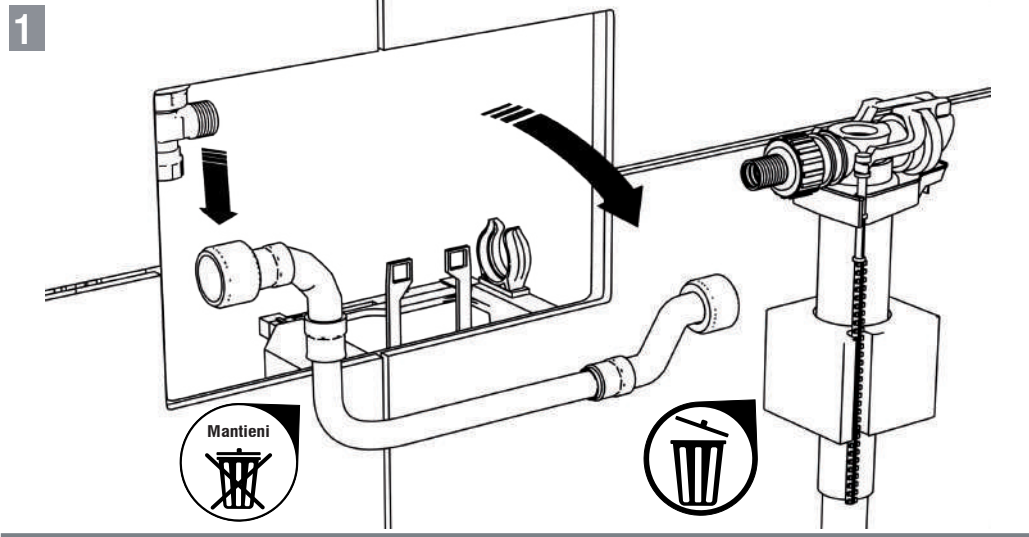
2 B L



B	L

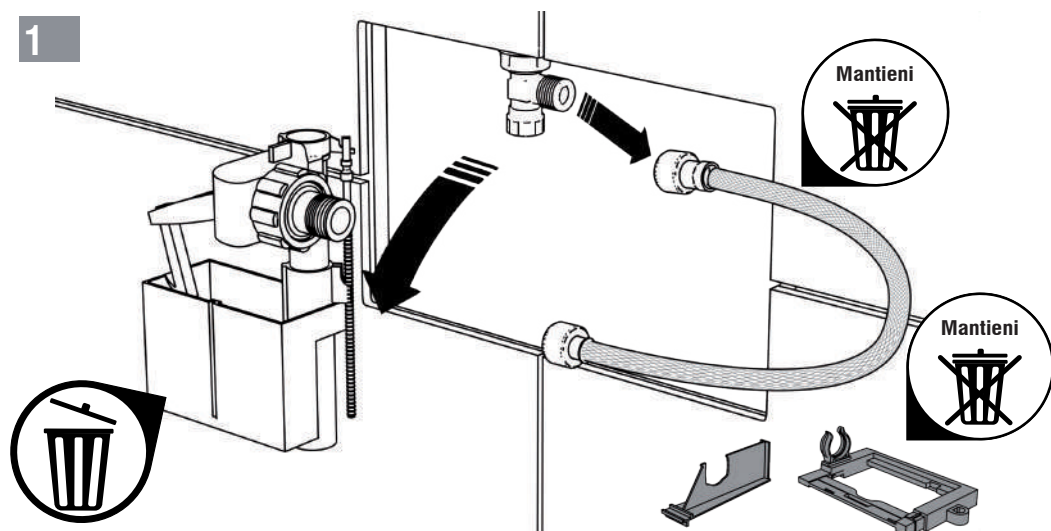


A	B	L

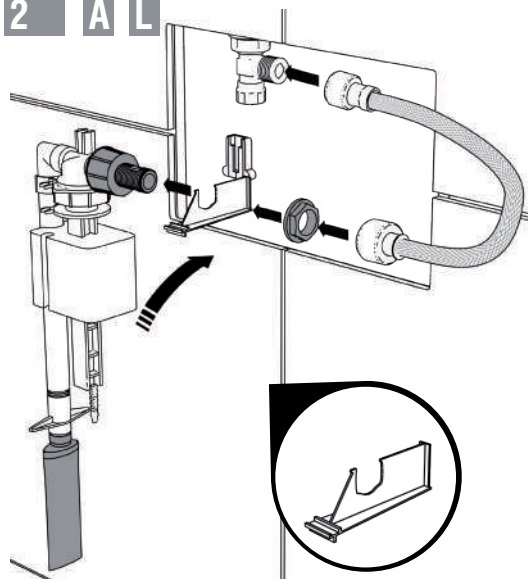


B	L

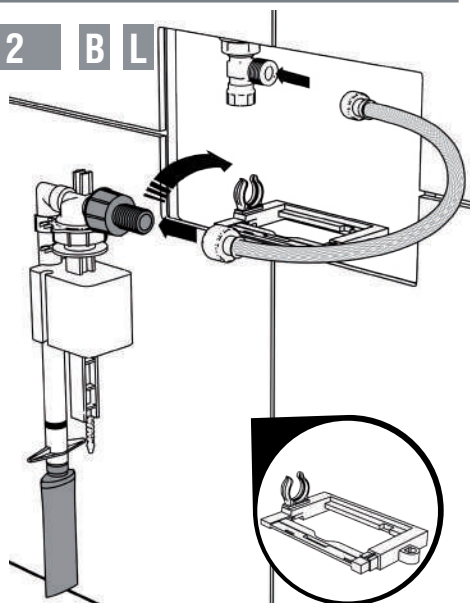
1



2 A L

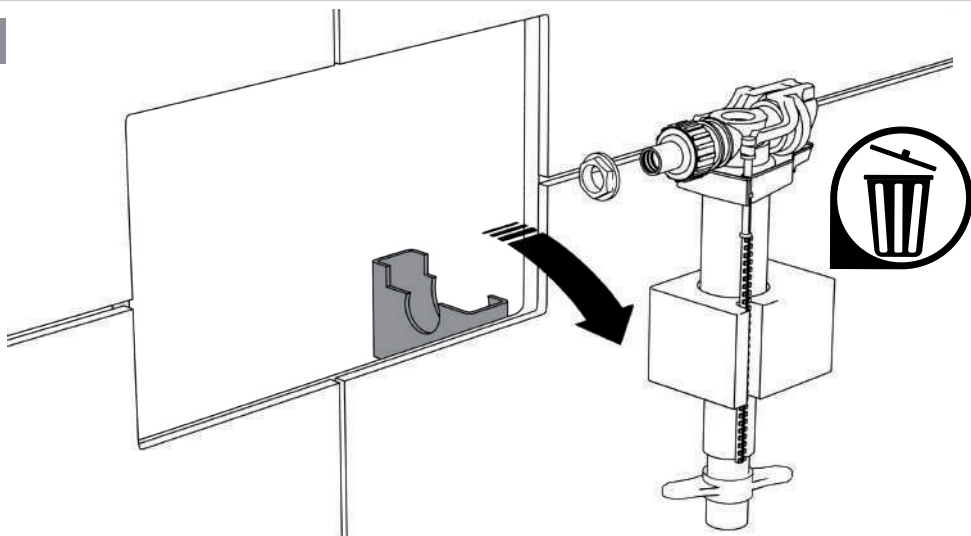


2 B L

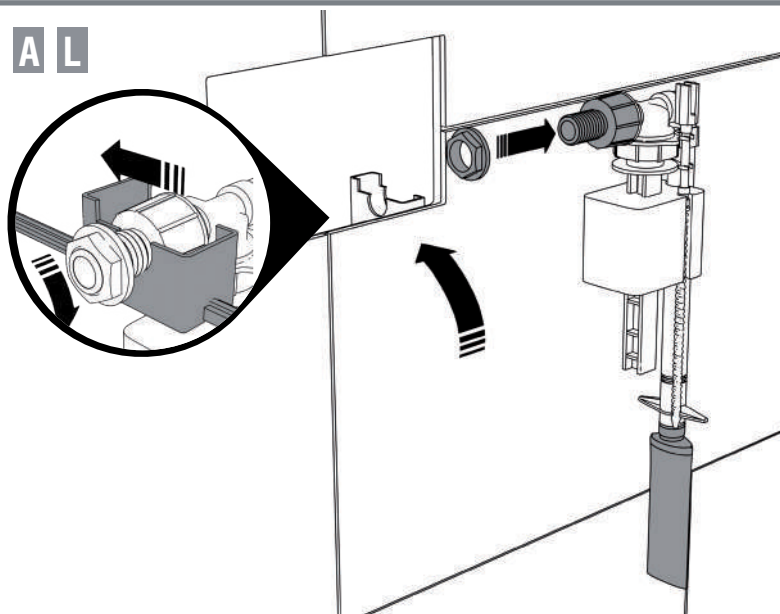


A	B	L
		

1

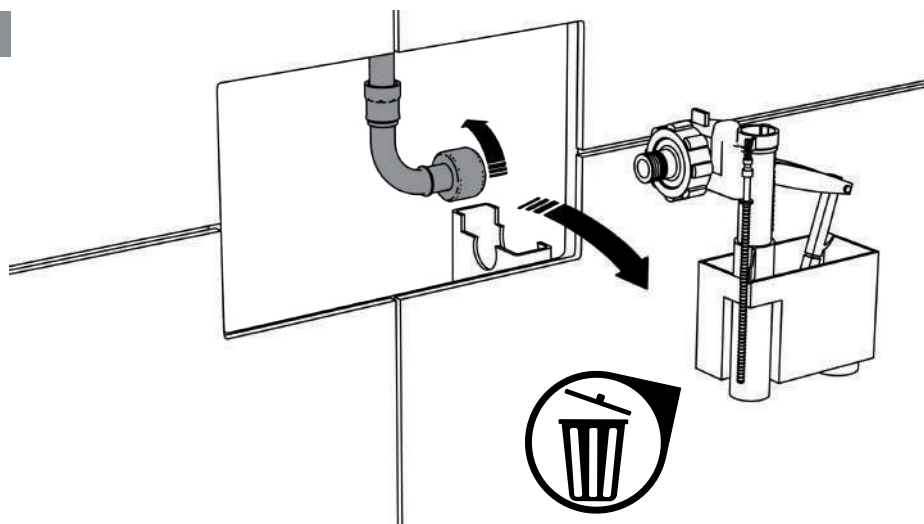


2 A L

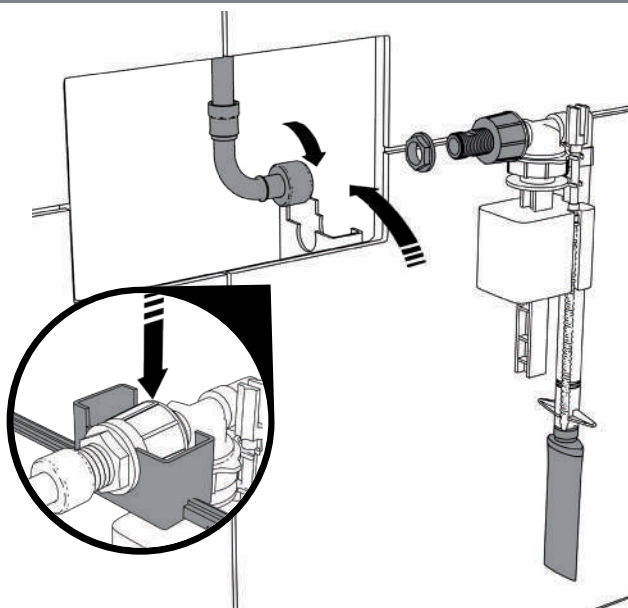


A	L
	

1

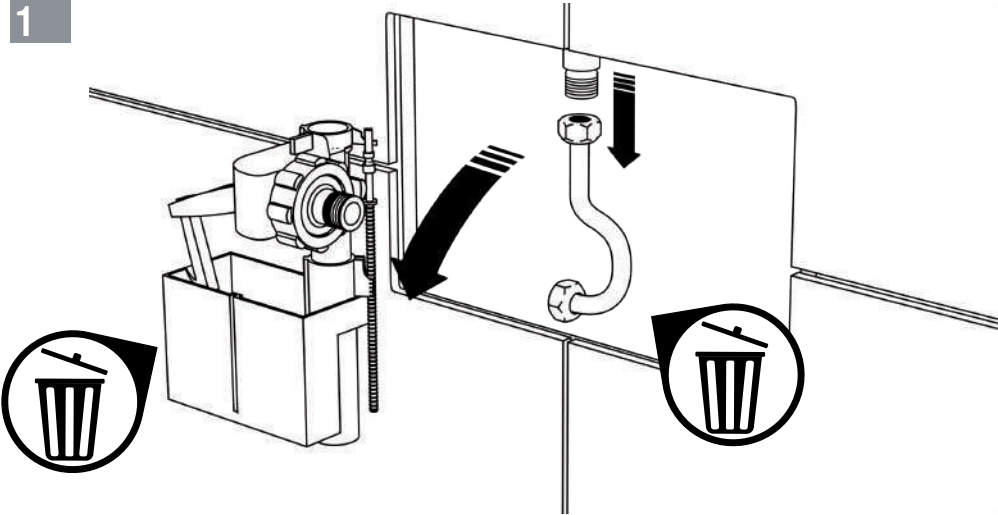


2 A L

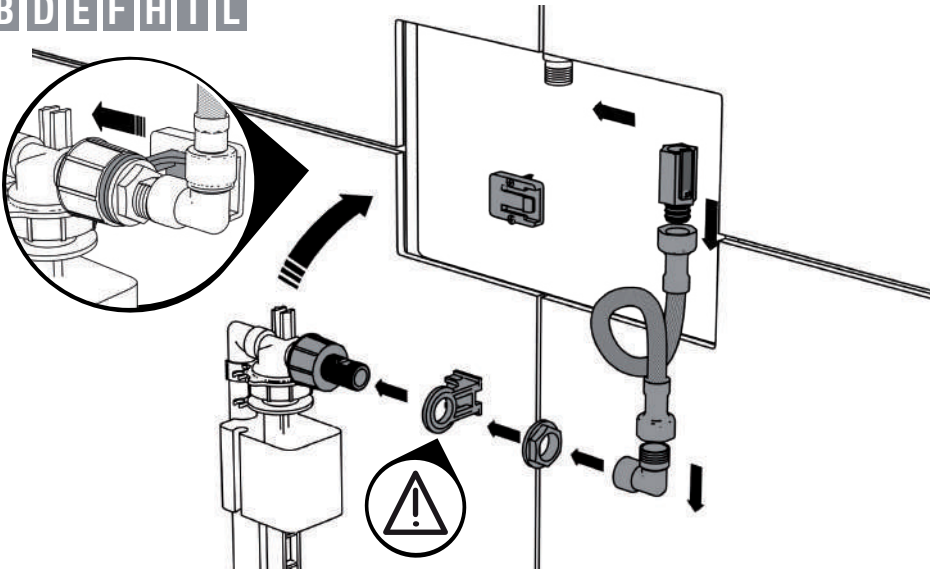


A	L
	

1

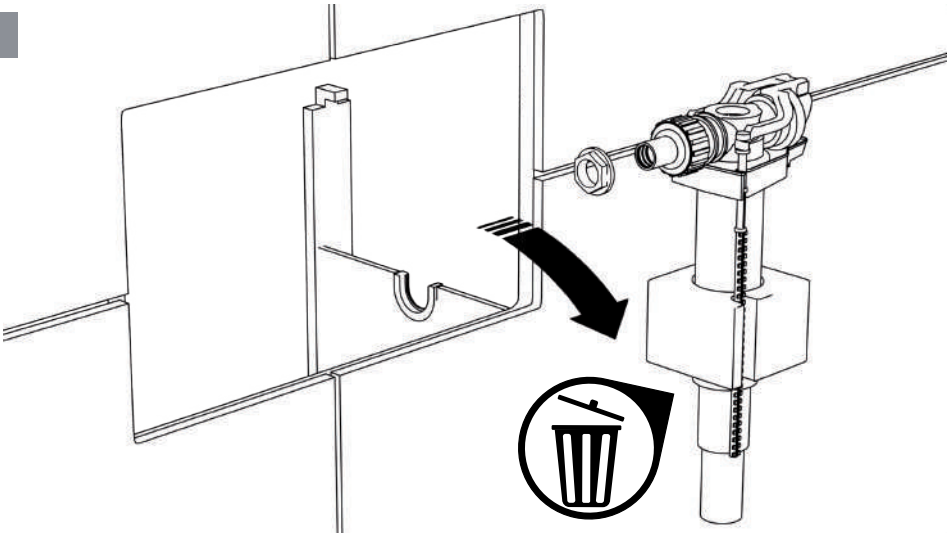


2 B D E F H I L

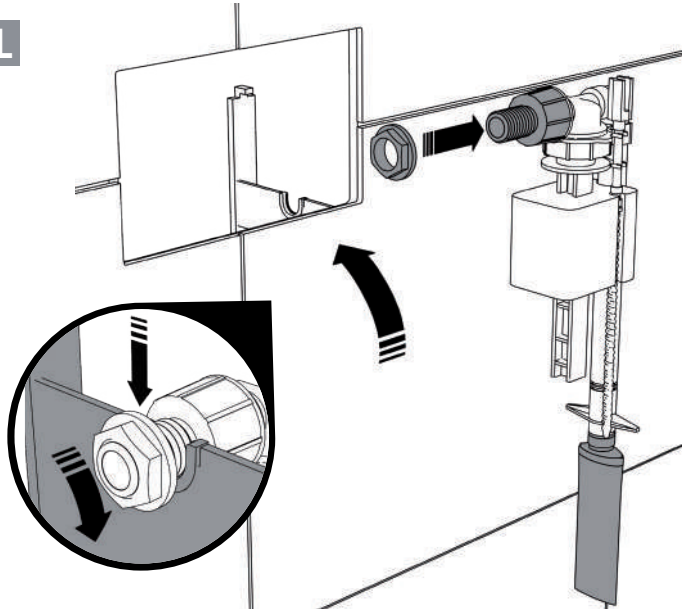


B	D	E	F	H	I	L

1

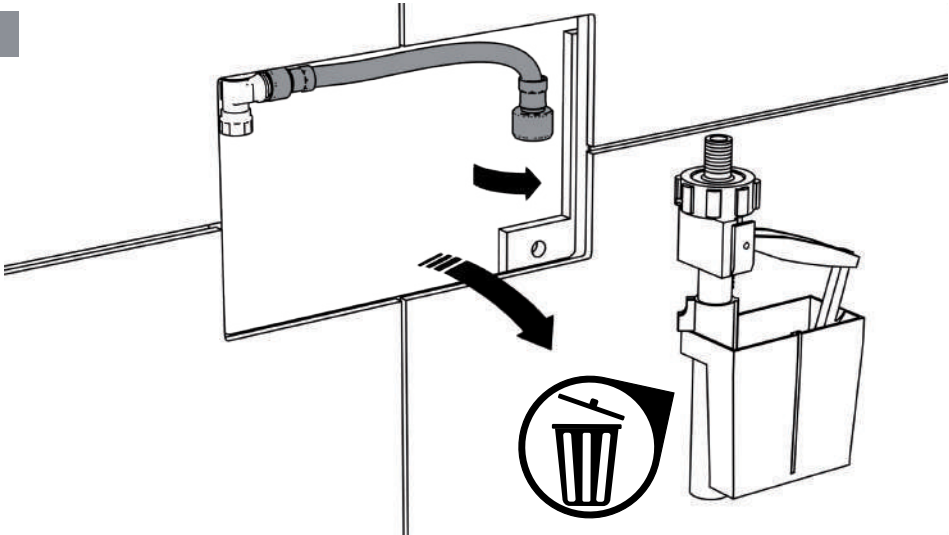


2 A L

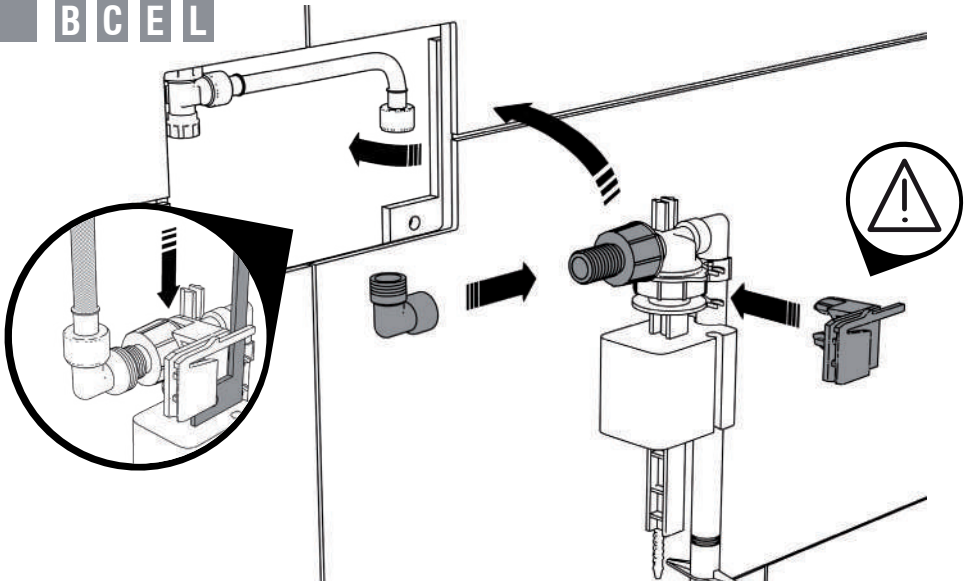


A	L
	

1

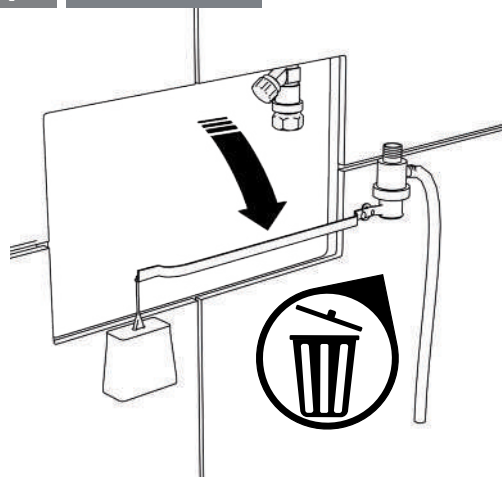


2 B C E L

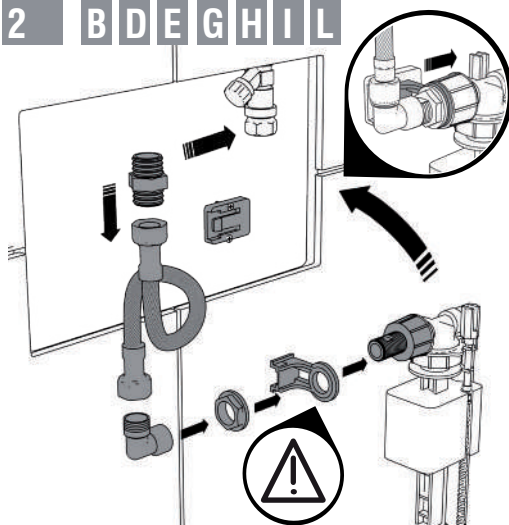


B	C	E	L
			

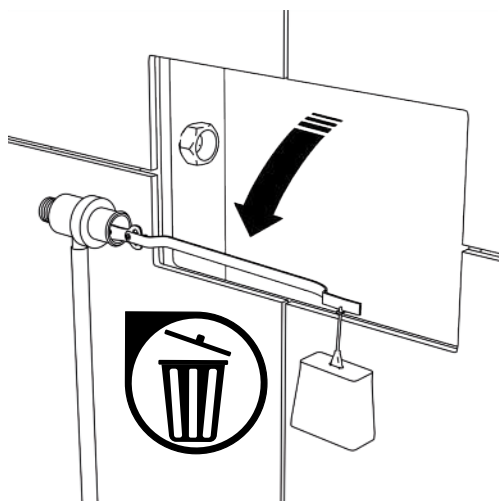
1 SUPERIORE



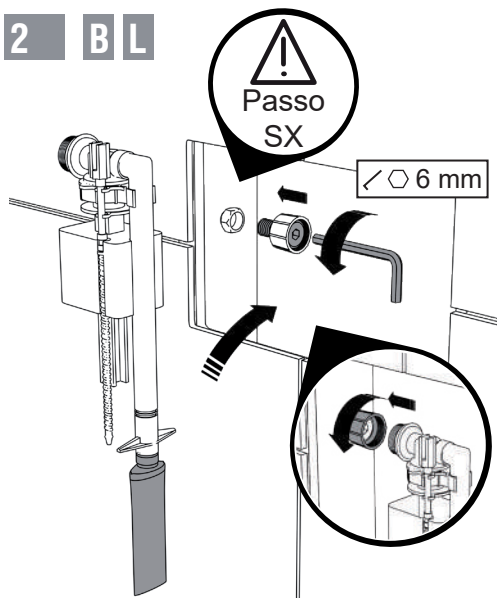
2 B D E G H I L



1 LATERALE

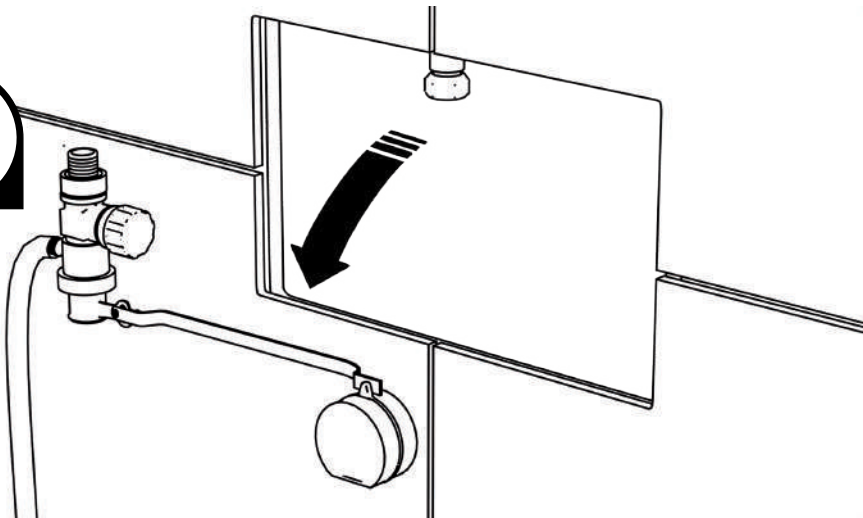


2 B L

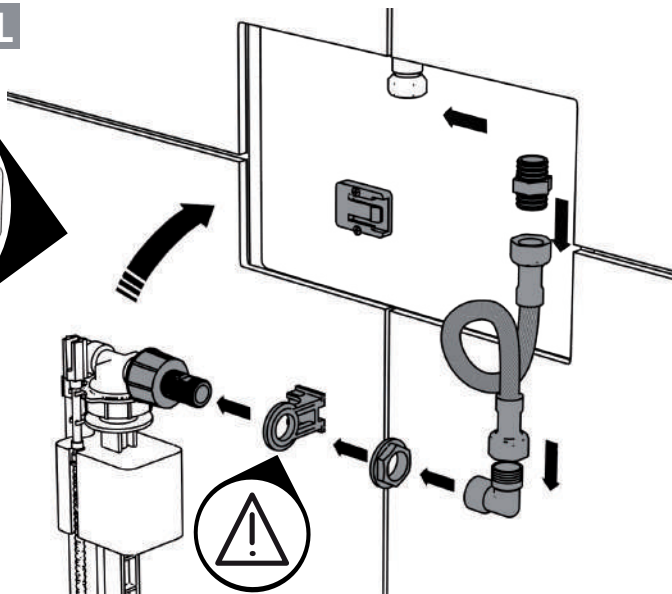
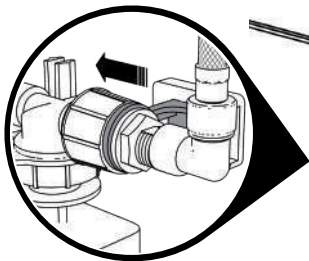


B	D	E	G	H	I	L

1

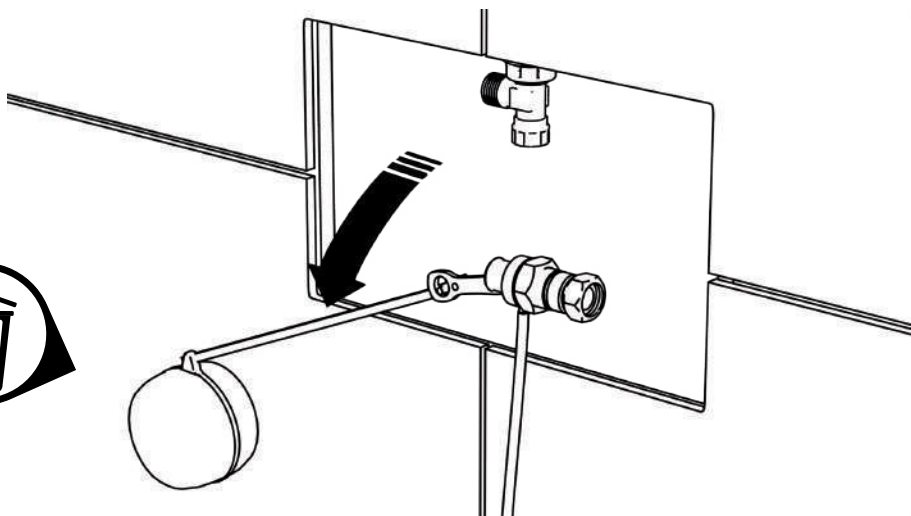


2 B D E G H I L

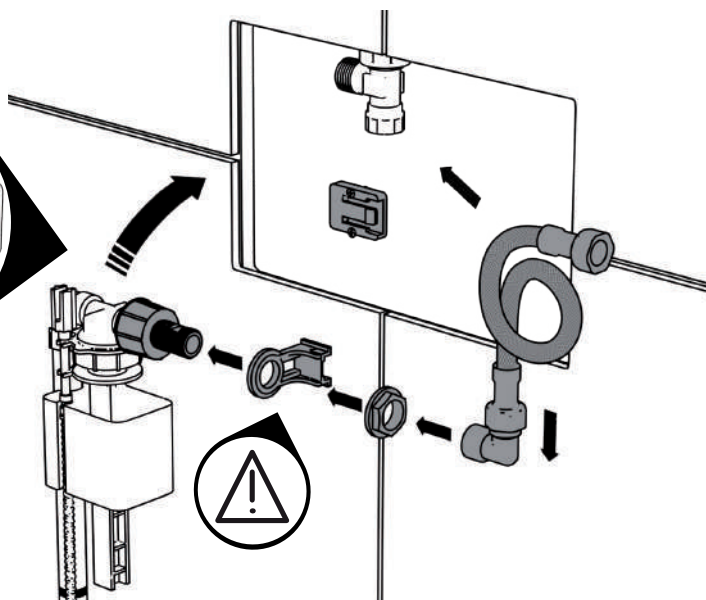
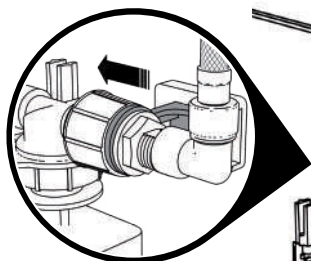


B	D	E	G	H	I	L

1

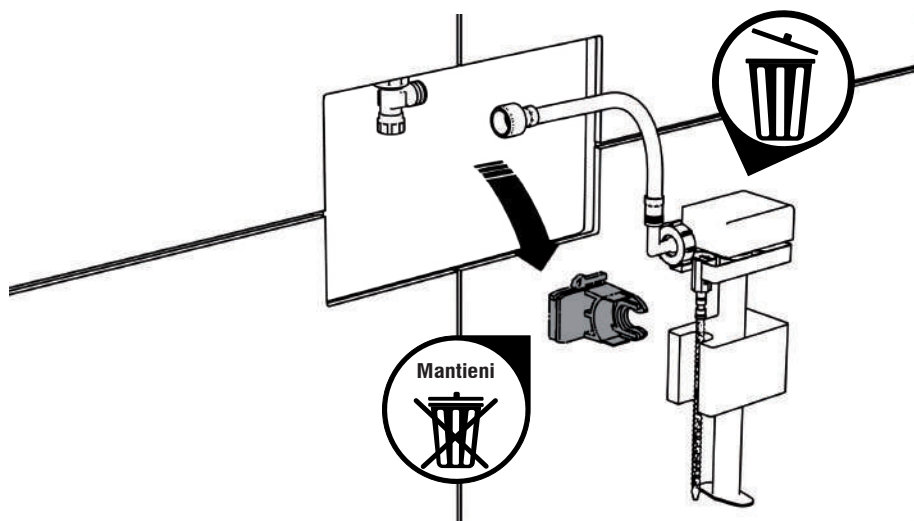


2 B D E H I L

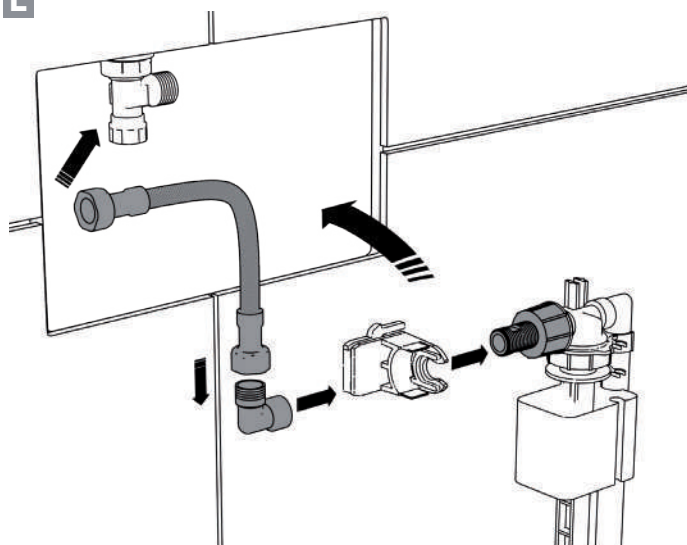


B	D	E	H	I	L

1

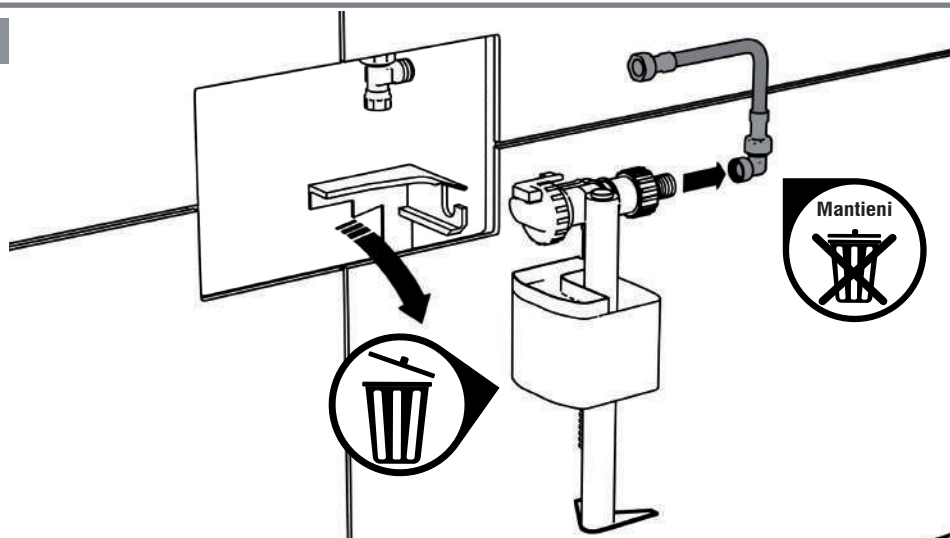


2 B D E L

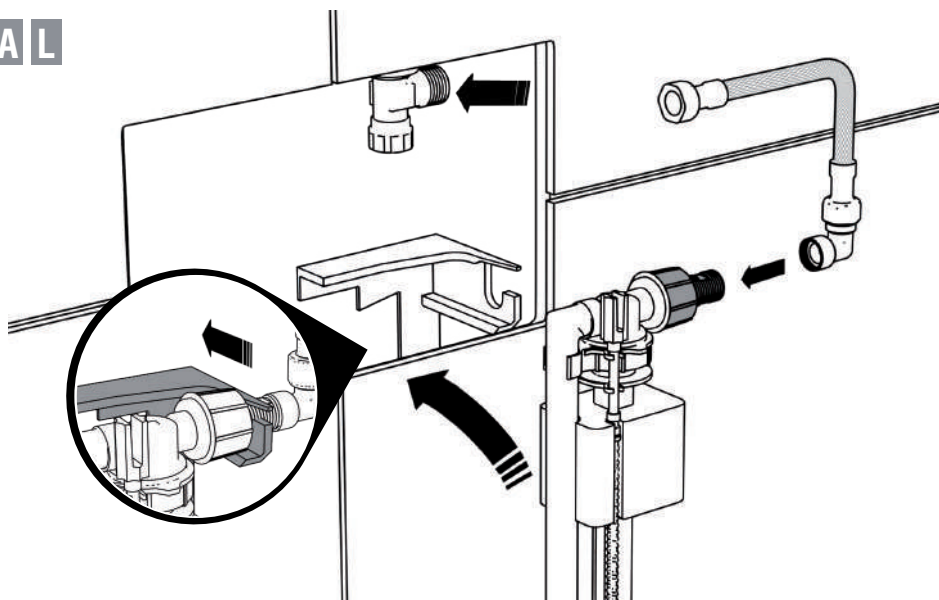


B	D	E	L

1

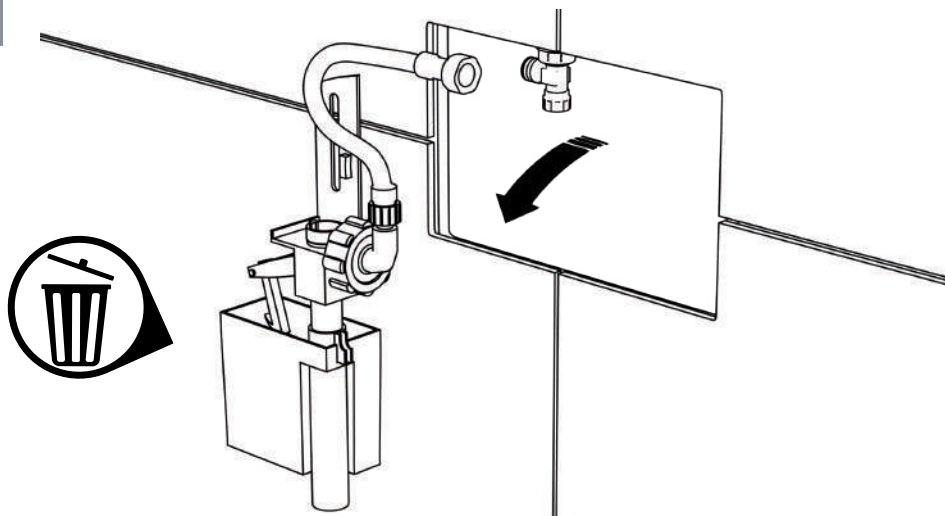


2 A L

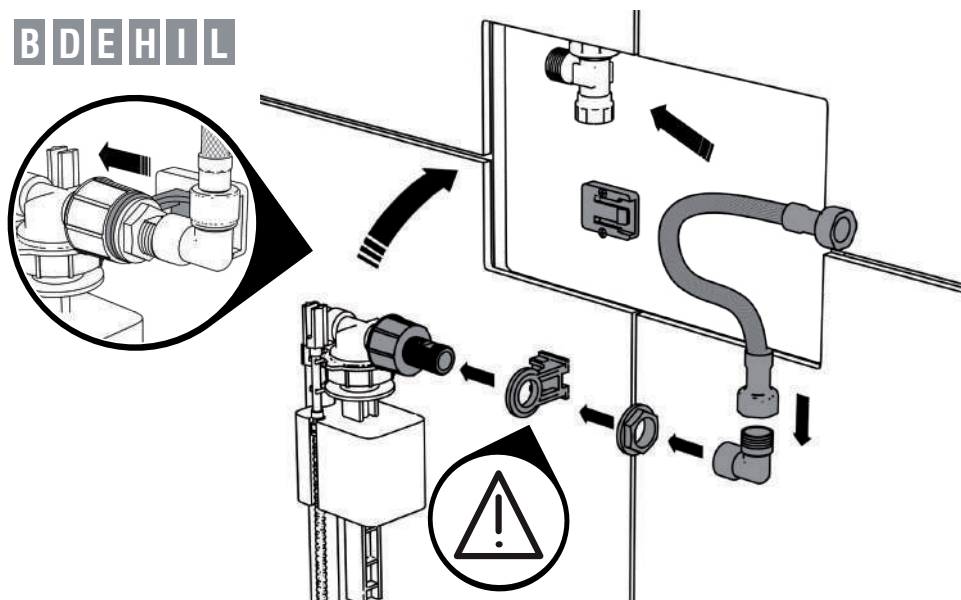


A	L

1

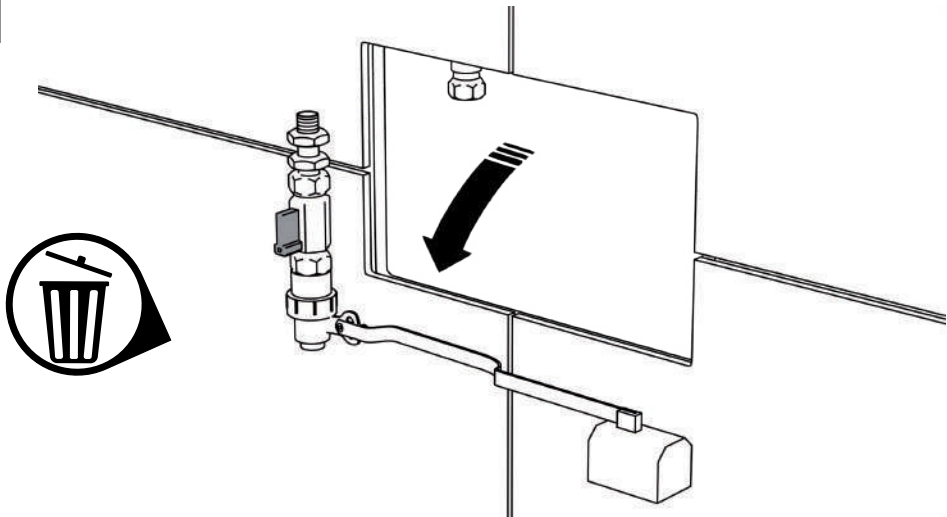


2 B D E H I L

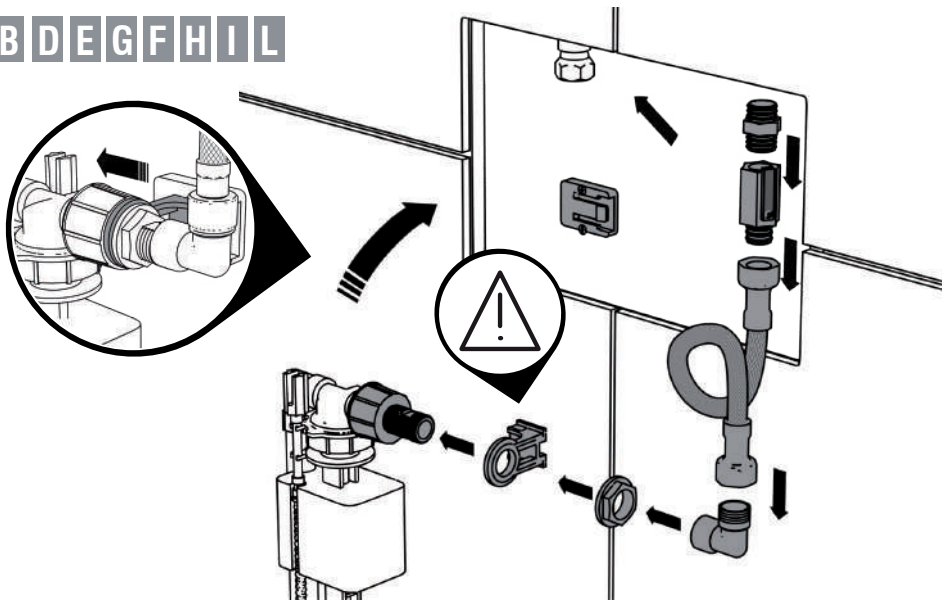


B	D	E	H	I	L

1

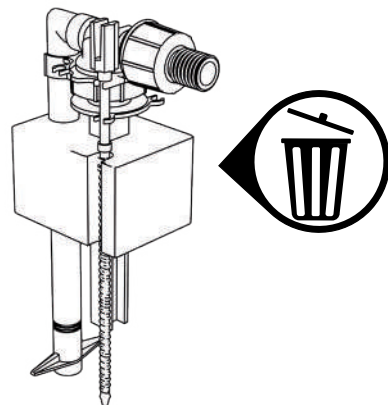
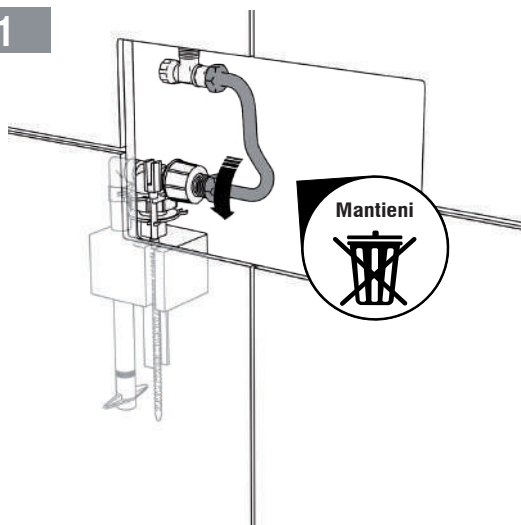


2 B D E G F H I L

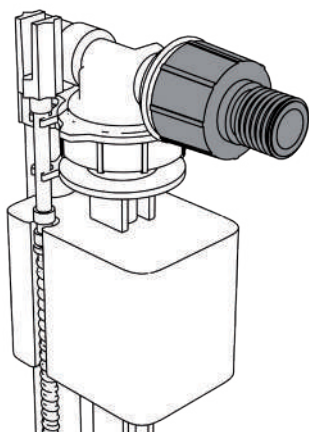


B	D	E	F	G	H	I	L

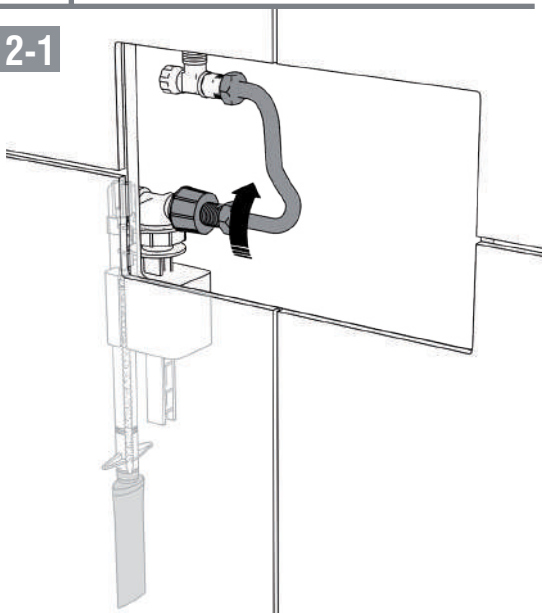
1



2 B L

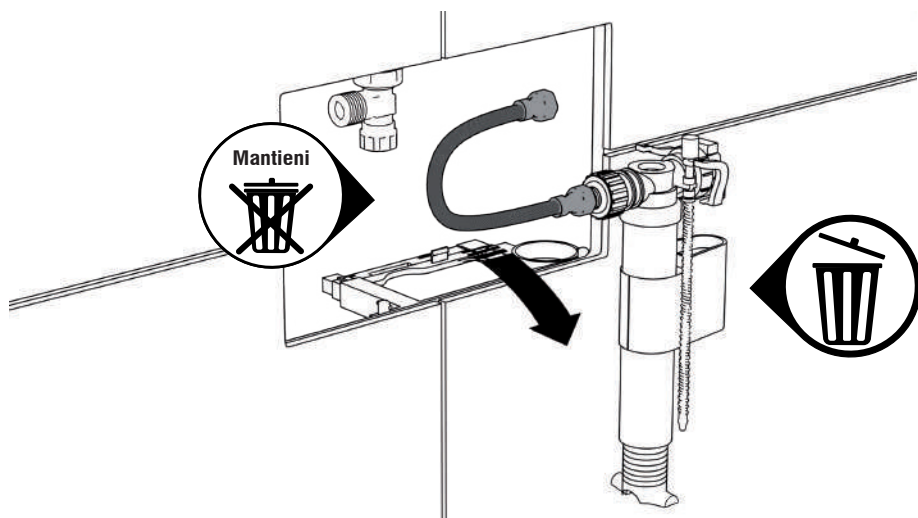


2-1

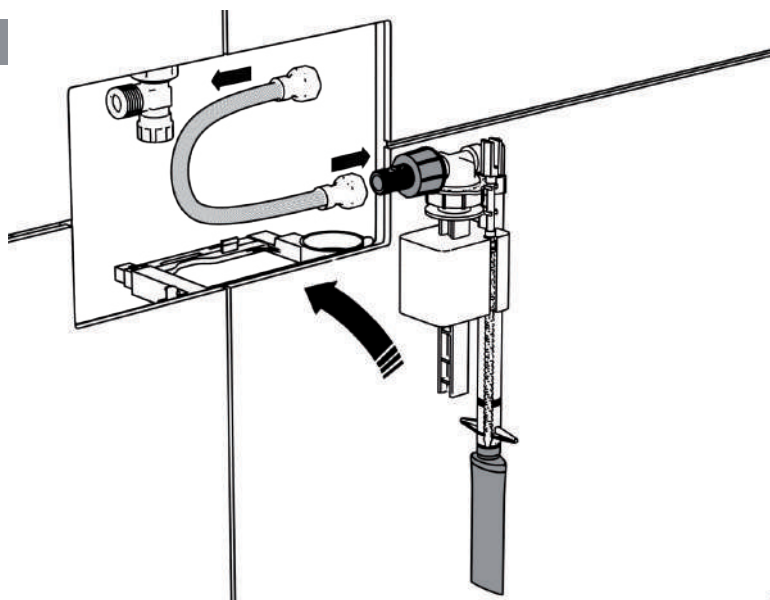


B	L

1

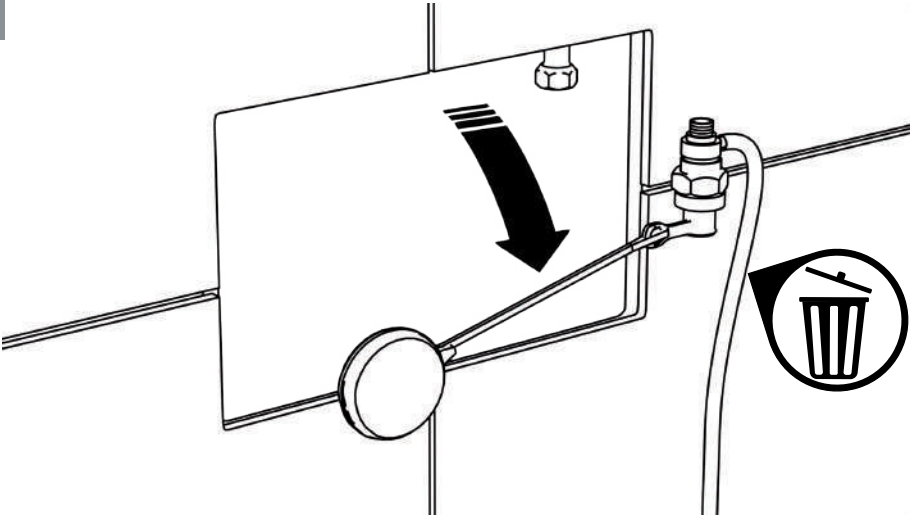


2 B D E H I

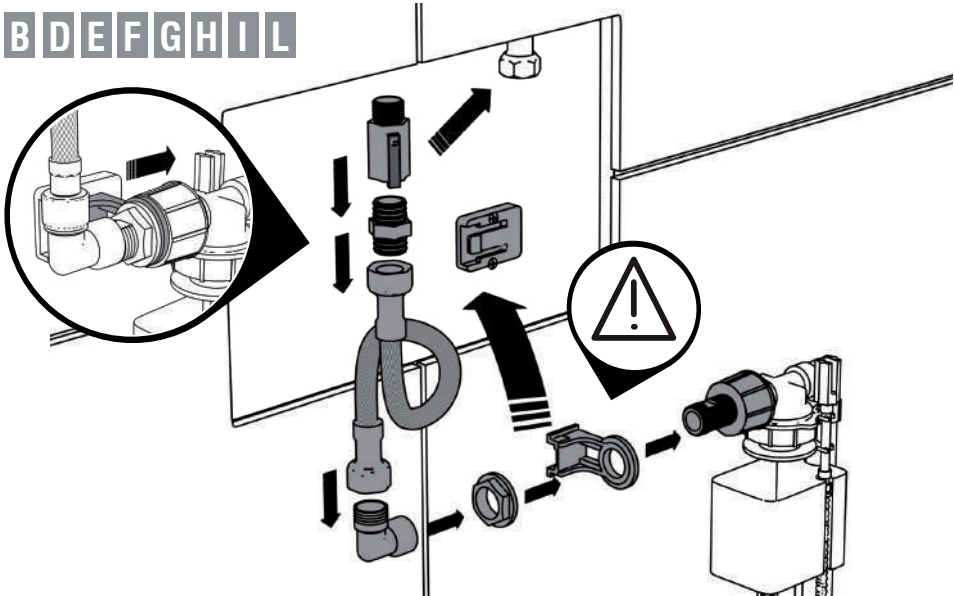


B	L

1

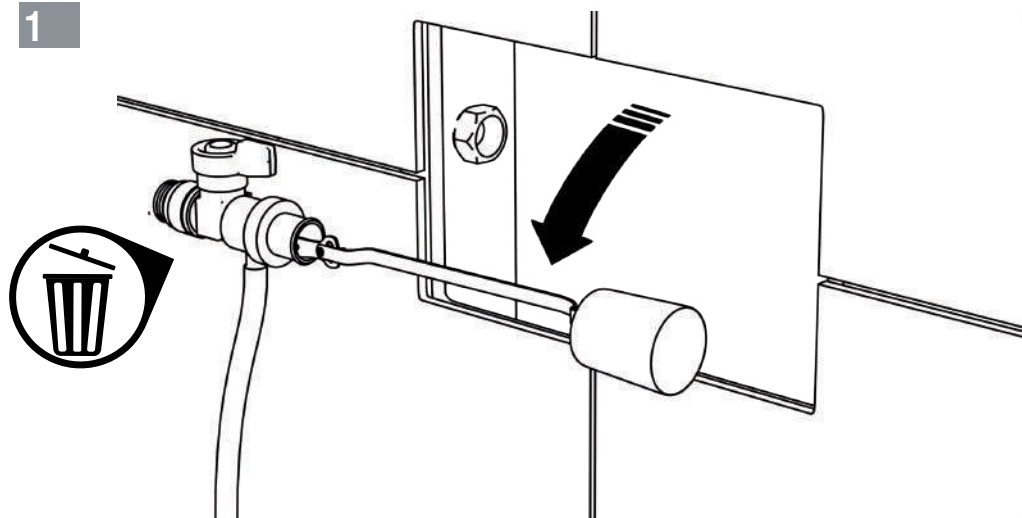


2 B D E F G H I L



B	D	E	F	G	H	I	L

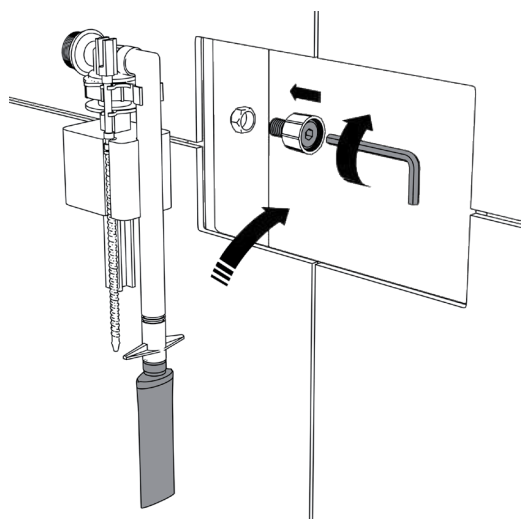
1



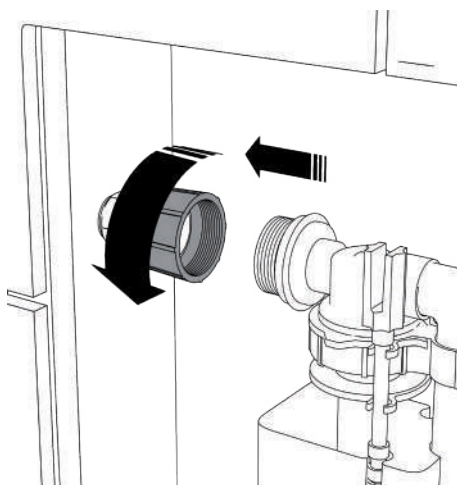
2

B L

6 mm



2.1

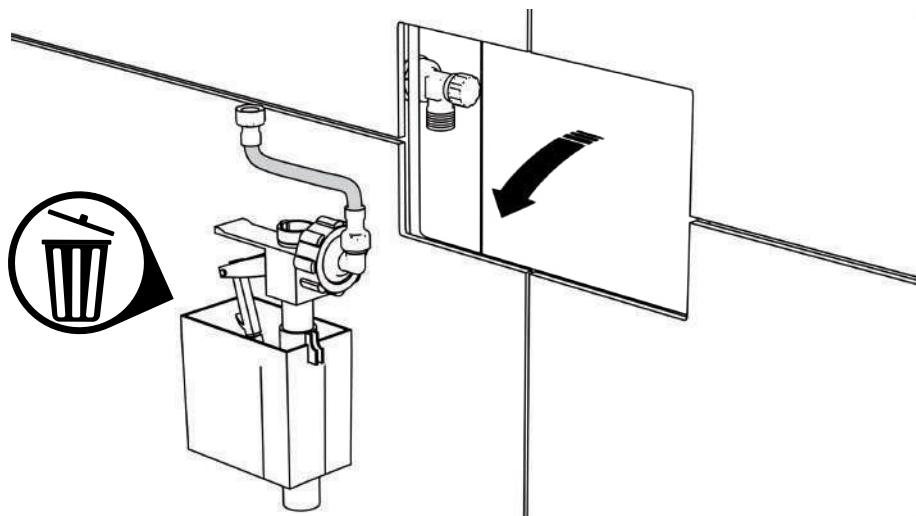


B

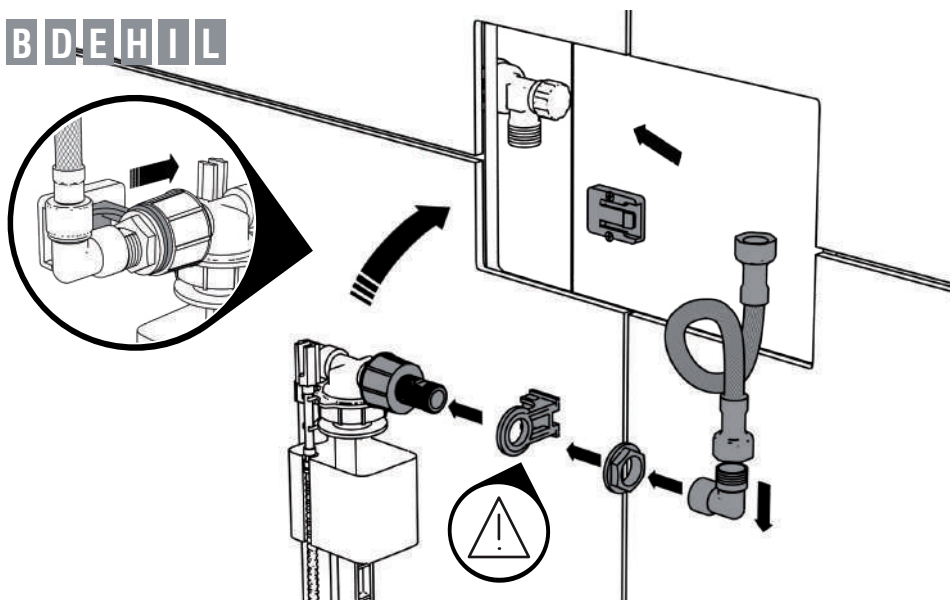
L



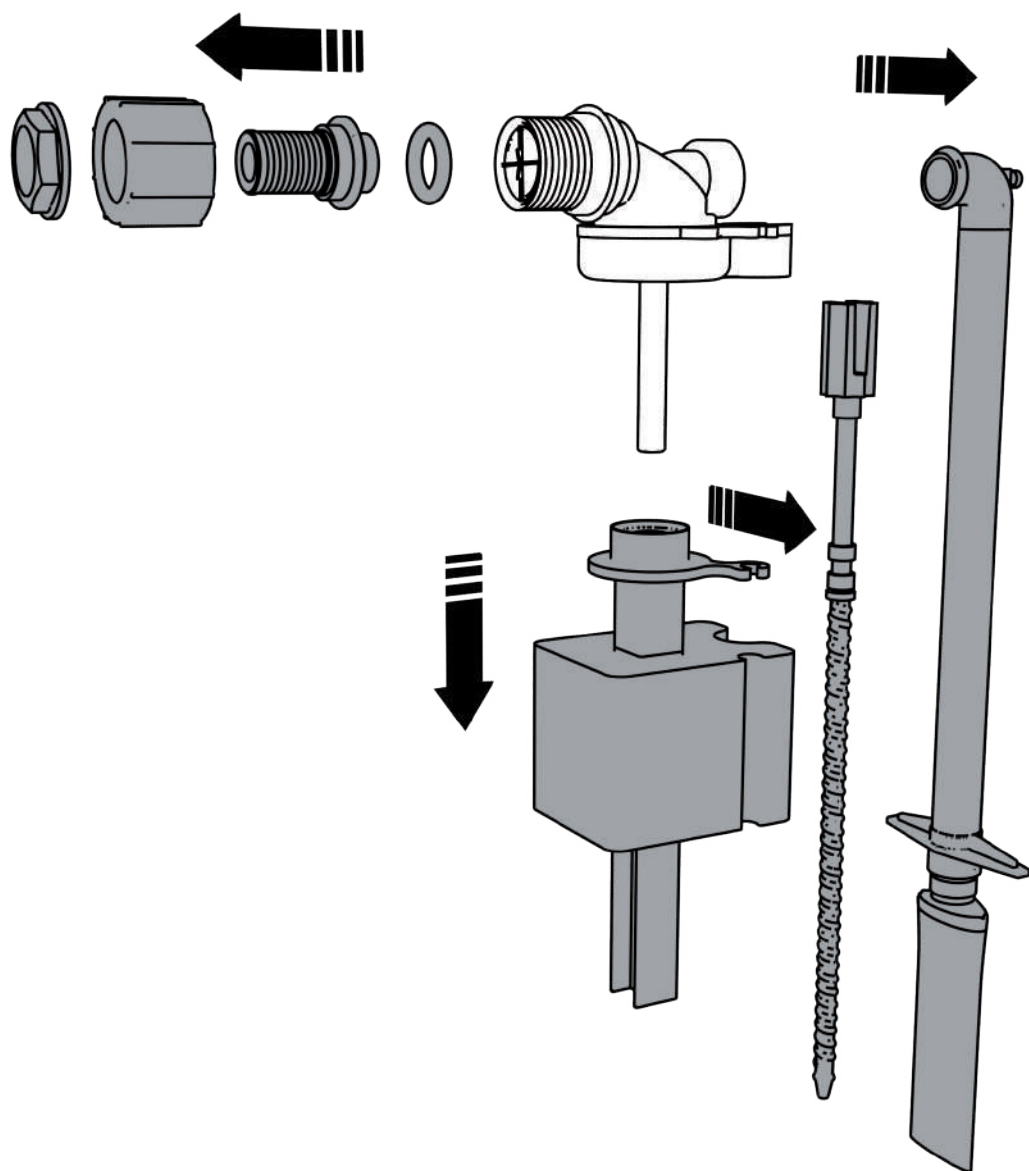
1



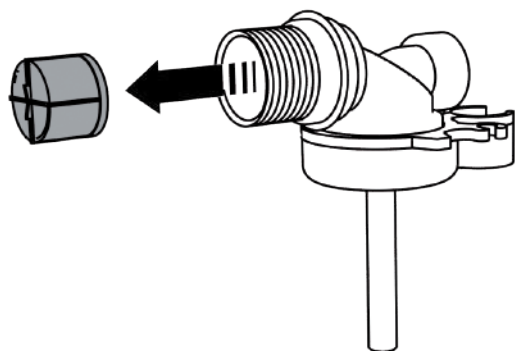
2 B D E H I L



B	D	E	H	I	L



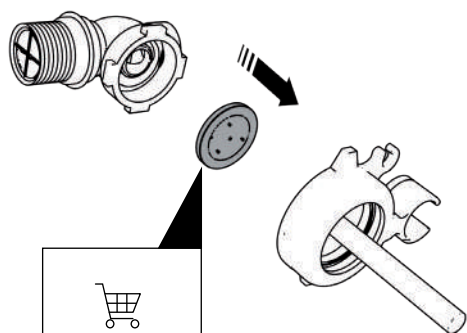
2



2-1



3



Cod.CMAGNMEM

3-1



IM_RW_MC_MAGI_01-2025

