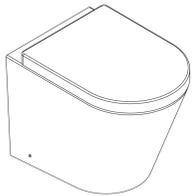




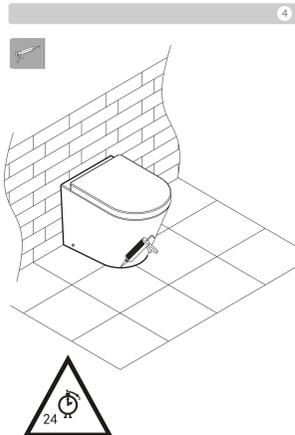
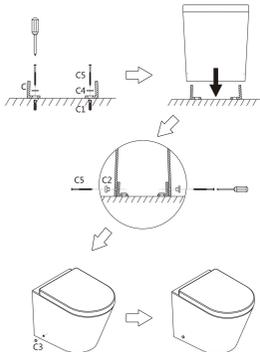
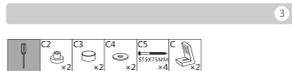
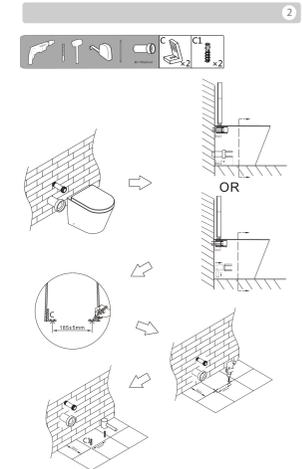
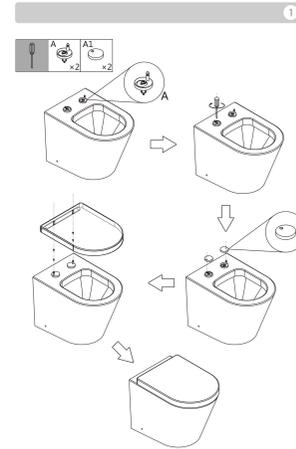
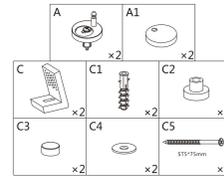
COMPACTA  
AB0223



COMPACTA 545 x 360 x 395



COMPACTA X=545 Y=360 Z=395 1h



<b>CE</b>	<b>CE</b>
ADEO Services 135 Rue Sadi Carnot CS 00001 59790 RONCHIN-France 17 EN 997-2012-CL1-5A PH AB0223	ADEO Services 135 Rue Sadi Carnot CS 00001 59790 RONCHIN-France 17 EN 997-2012-CL1-5A PH AB0223
Capacitat de càrrega: Conforme	Capacitat de la cisterna d'aigua: Conforme
Prevenzione refluxo di aria sporca: Conforme	Prevention du reflux d'air vicié: Conforme
Fiabile: Conforme	Nettoyable: Conforme
Resistenza di carico: Conforme	Résistance de charge: Conforme
Durata: Conforme	Durabilité: Conforme
DDP N°: 100654/0105/2017	DDP N°: 100654/0105/2017

<b>CE</b>	<b>CE</b>
ADEO Services 135 Rue Sadi Carnot CS 00001 59790 RONCHIN-France 17 EN 997-2012-CL1-5A PH AB0223	ADEO Services 135 Rue Sadi Carnot CS 00001 59790 RONCHIN-France 17 EN 997-2012-CL1-5A PH AB0223
Sistema de descarga de agua: Conforme	Capacitat per a l'aigua de descarga: Conforme
Antirefluxo de aire sucio: Conforme	Preveçió contra retroflus d'aire: Conforme
Limpiable: Conforme	Limpeza: Conforme
Resistencia a carga: Conforme	Resistência a carga: Conforme
Durabilidad: Conforme	Durabilidade: Conforme
DDP N°: 100654/0105/2017	DDP N°: 100654/0105/2017

<b>CE</b>	<b>CE</b>
ADEO Services 135 Rue Sadi Carnot CS 00001 59790 RONCHIN-France 17 EN 997-2012-CL1-5A PH AB0223	ADEO Services 135 Rue Sadi Carnot CS 00001 59790 RONCHIN-France 17 EN 997-2012-CL1-5A PH AB0223
Χωρητικότητα νερού έκπλυσης: Συμμορφωμένη	Ρυθμιζόμενος χρόνος έκπλυσης: Συμμορφωμένος
Αποτροπή αντιστροφής υδραερίων (backflow stop): Συμμορφωμένη	Ζασπρέσμευση προειδοποίησης: Συμμορφωμένη
Αντοχή στην φόρτιση: Συμμορφωμένη	Μεθώσιμη χωρητικότητα: Συμμορφωμένη
Διάρκεια: Συμμορφωμένη	Τραβώσιμη: Συμμορφωμένη
DDP N°: 100654/0105/2017	DDP N°: 100654/0105/2017

<b>CE</b>	<b>CE</b>
ADEO Services 135 Rue Sadi Carnot CS 00001 59790 RONCHIN-France 17 EN 997-2012-CL1-5A PH AB0223	ADEO Services 135 Rue Sadi Carnot CS 00001 59790 RONCHIN-France 17 EN 997-2012-CL1-5A PH AB0223
Capacitatea de evacuare a apei: Conform	Capacity of flushing water: Pass
Prevenirea cãrgerii inverse (de aer respins): Conform	Backflow prevention (of foul air): Pass
Possibilitatea de curãtare: Conform	Cleanability: Pass
Rezistența la sarcini: Conform	Load resistance: Pass
Durabilitate: Conform	Durability: Pass
DDP N°: 100654/0105/2017	DDP N°: 100654/0105/2017