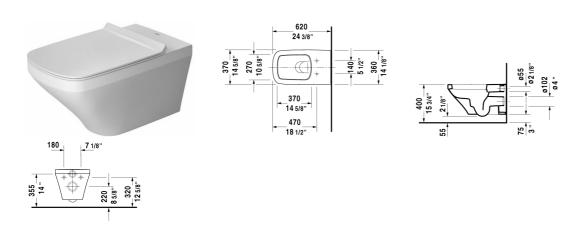


DuraStyle Toilet wall-mounted $\mbox{$\dot{\alpha}$} \ \ \ \mbox{\# } 253709..92\ /\ 253709..92$



Toilet wall-mounted	Dimension	Weight	Order number
washdown model, Durafix included, cUPC® listed*, WaterSense® listed			
Colors			
00 White 20 HygieneGlaze (an antibacterial ceramic glaze that provides almost indefinite effectiveness)			
Variant			
1.6/0.8 gpf	14 5/8" X 24 3/8" Inch	68 lb	25370992
1.6/0.8 gpf	14 5/8" X 24 3/8" Inch	68 lb	25370992
Infobox * Complies with following standards: ASME A112.19.2/CSA B45 installation is included, Wall-mounted toilet is ADA compliant, the finished floor, In-wall tank & carrier and actuator plate rec	when installed with a sea		
Sanitary ceramics with the special WonderGliss surface finish v time to come. When ordering WonderGliss please add a "1" as eleventh digit		ractive-looking for a long	
Noise reduction gasket for wall-mounted toilet		0.7 lb	005064
Actuator plate A1, for toilet, plastic mechanical actuation, for surface mounted installation, dual flush, mounting frame, mounting hardware included, push rods, front plate plastic	8 1/2" x 5 3/4" Inch	0.7 lb	WD5008



DuraStyle Toilet wall-mounted \dot{a} # 253709..92 / 253709..92 | < 14 5/8" X 24 3/8" Inch > |

Toilet in-wall tank & carrier, Standard WaterSense® listed, For 2"x4" and 2"x6" wall installation, for toilets with a projection of <= 24 5/8", adjustable feet 0" - 9 1/2", SensoWash ready, mechanical front flush actuation, includes in-wall tank, marking of filling height, dual flush, insulated against condensation, Scope of delivery, HDPE wall-mounted toilet connection bend DN 90/90, PE wall-mounted toilet connection set DN 90, wall-mounted mounting rods M12, mounting hardware included, 2 bolt caps, cUPC® listed*, Load capacity = 880 lbs	WD1022
Suitable products	
Toilet seat and cover removable, elongated, hinges stainless steel, without slow close,	006051
Toilet seat and cover removable, elongated, hinges stainless steel, with slow close,	006059

All drawings contain the necessary measurements which are subject to standard tolerances. They are stated in inch & mm and are non-binding. Exact measurements, in particular for customized installation scenarios, can only be taken from the finished ceramic piece.