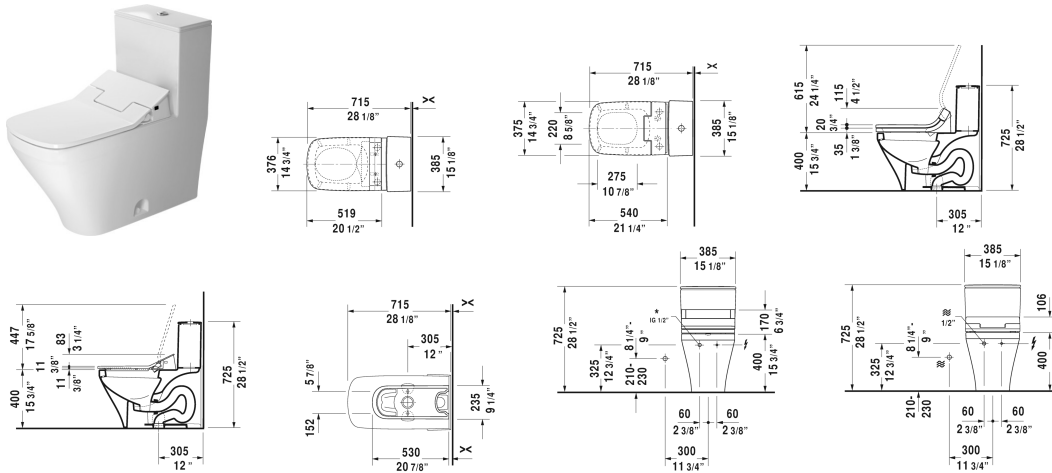## DuraStyle One-Piece toilet  # 215751..05 / 215751..051 / 215751..85 / 215751..851

|< 14 5/8" Inch >|

| One-Piece toilet | Dimension | Weight | Order number |
|---|---|---|---|
| US-version toilet, only in combination with SensoWash, syphonic, 12" rough-in, connecting elements for SensoWash with concealed connections included, vertical outlet, cUPC listed | | | |
| **Colors** | | | |
| 00 White 20 HygieneGlaze (an antibacterial ceramic glaze that provides almost indefinite effectiveness) | | | |
| **Variant** | | | |
| 💧 1.32/0.92 gpf, with dual flush piston valve, top flush | 14 5/8" x 28 3/8" Inch | 121.3 lb | 215751..05 |
| 💧 1.32/0.92 gpf, with dual flush piston valve, top flush | 14 5/8" x 28 3/8" Inch | 121.3 lb | 215751..051 |
| 💧 1.28 gpf, with Single Flush piston valve, top flush | 14 5/8" x 28 3/8" Inch | 121.3 lb | 215751..85 |
| 💧 1.28 gpf, with Single Flush piston valve, top flush | 14 5/8" x 28 3/8" Inch | 121.3 lb | 215751..851 |
| | | | |
| Mounting set for One-piece and Two-piece toilets, 1/2'', US-version | | 1.1 lb | 001417 |
| **Suitable products** | | | |
| SensoWash DuraStyle C by Starck shower-toilet with concealed connections, remote control included, power actuated lid and seat, rear-, front and oscillating wash, individual adjustment of water-, air- and seat surface temperature as well as nozzle position and jet strength, self-cleaning wand, 2 individually programmable user profiles, night light, Quick release: easy seat unit removal and attachment, on / off-button, cIAPMO®ELECTRICAL, 14 3/4" x 20 1/2" Inch | 14 3/4" x 20 1/2" Inch | | 610200 |

| | | |
|---|---|---|
| SensoWash Slim shower-toilet seat with concealed connections, remote control included, self-cleaning wand, Locking function via remote control, rear-, front and oscillating wash, with slow close, night light, Seat and lid easy removable one-handed, Automatic drainage in periods of prolonged disuse, on / off-button, cIAPMO®ELECTRICAL, 14 3/4" x 21 1/4" Inch | 14 3/4" x 21 1/4" Inch | 611200 |
| | | |

*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.*