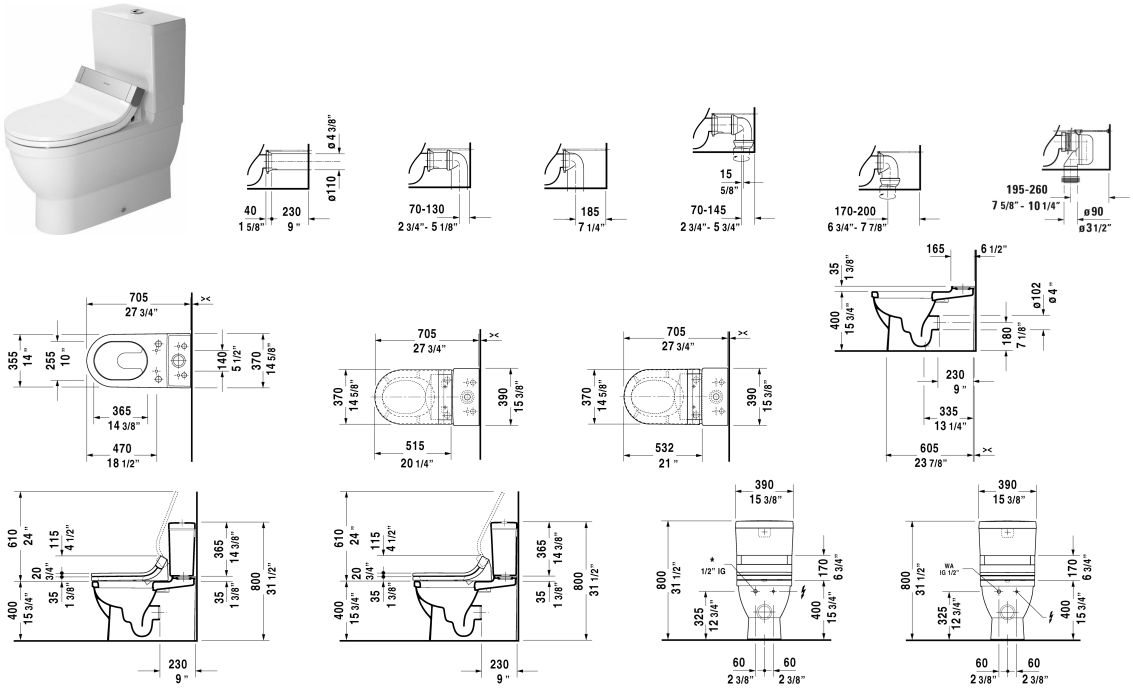
## Starck 3 Toilet close-coupled for SensoWash® # 214159..92 |< 14 5/8" Inch >|




| Toilet close-coupled for SensoWash® | Dimension | Weight | Order number |
|---|---|---|---|
| (without tank), washdown model, only in combination with SensoWash, connecting elements for SensoWash with concealed connections included, hardware included, cUPC® listed* | | | |
| **Colors** | | | |
| 00 White 20 HygieneGlaze (an antibacterial ceramic glaze that provides almost indefinite effectiveness) | | | |
| **Variant** | | | |
| 1.6/0.8 gpf, outlet for vario connector set, for horizontal and vertical outlet, length adjustable from 2 3/4" - 7 7/8", and vario connecting bend, vertical outlet from 6 1/4" - 7 7/8" | 14 5/8" x 27 3/4" Inch | 75.6 lb | 214159..92 |
| **Infobox** | | | |
| * Complies with following standards: ASME A112.19.2/CSA B45.1 and ASME A112.19.14 | | | |
| Sanitary ceramics with the special WonderGliss surface finish will remain clean and attractive-looking for a long time to come.<br>When ordering WonderGliss please add a "1" as eleventh digit to the model number. | | | |
| | | | |
| Vario connecting bend for vertical outlet | | 1.5 lb | 899025 |

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| | | | |
|---|---|---|---|
| Vario connector set incl. offset | Ø 4 3/8" Inch | 3.3 lb | 001422 |
| **Suitable products** | | | |
| Tank for bottom left supply, cUPC® listed*, 15 3/8" x 7 1/4" Inch | 15 3/8" x 7 1/4" Inch | | 092010 |
| SensoWash® Starck C shower-toilet seat for ME by Starck, Starck 2, Starck 3 and Darling New* rear-, front and oscillating wash, individual adjustment of water-, air- and seat surface temperature as well as nozzle position and jet strength, power actuated lid and seat, night light, 2 individually programmable user profiles, remote control included, self-cleaning wand, on / off-button, with concealed connections, Quick release: easy seat unit removal and attachment, 14 5/8" x 20 1/4" Inch | 14 5/8" x 20 1/4" Inch | | 610001 |

*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.*