

DRINK FOUNTAIN

Designer: SPARK - Michell Herbut



MATERIAL OPTIONS

- Hot dip galvanised mild steel
- 316 Stainless steel

FINISH OPTIONS

- Powder coated
- #4 Brushed

CONFIGURATIONS

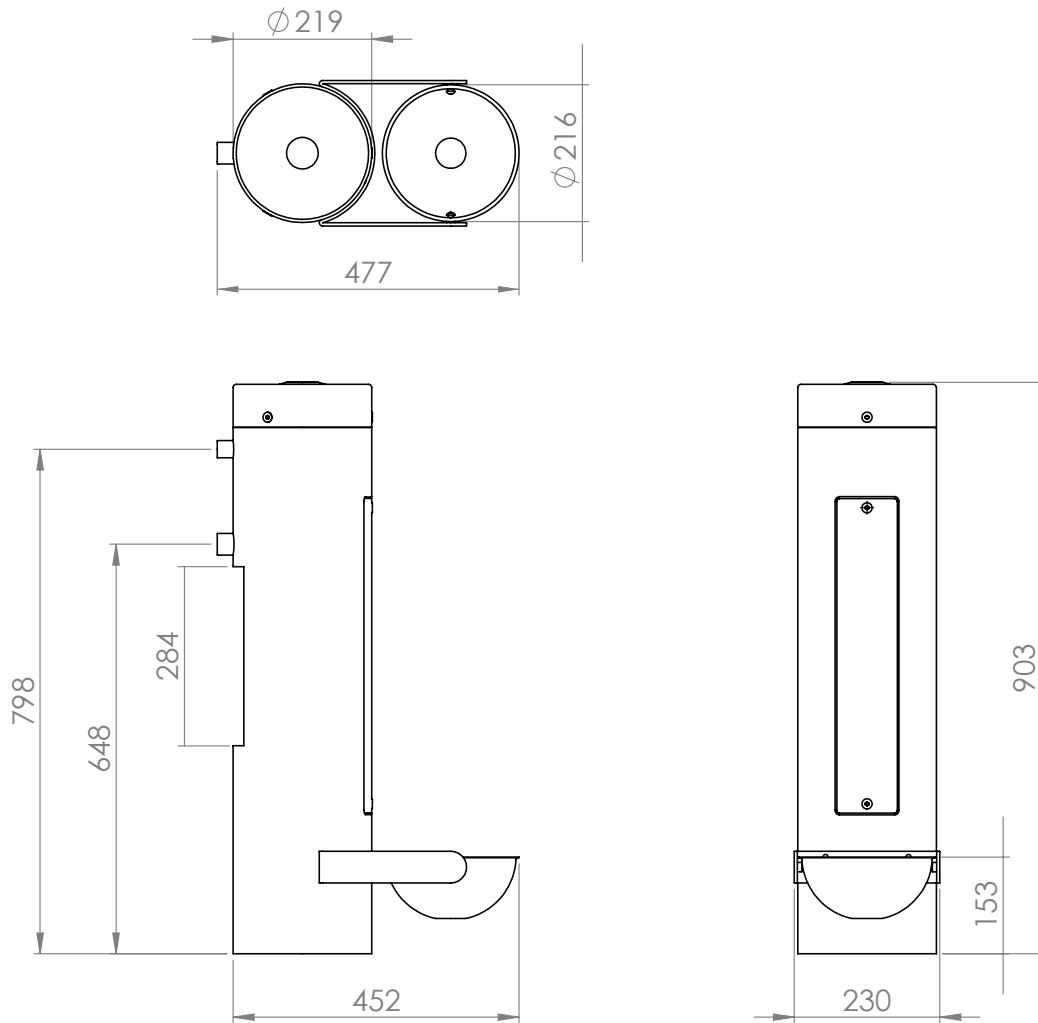
- Fountain only
- Fountain with bottle filler

OPTIONAL EXTRAS

- Stainless steel dog bowl and tap

CAMPUS DRINK FOUNTAIN

SPECIFICATIONS



Measurements are in millimetres. Drawings are not to scale.

PRODUCT CODES	PRODUCT DESCRIPTIONS	FINISHES
CAM014-HDG-PC	Fountain only	Powdercoated
CAM014-HDG-PC-BF	Fountain with Bottle Filler	Powdercoated
CAM014-HDG-PC-BF-DB-T	Fountain with Bottle Filler, Dog Bowl and Tap	Powdercoated
CAM014-HDG-PC-DB-T	Fountain with Dog Bowl & Tap	Powdercoated
CAM014-S16-N4	Fountain only	316 Stainless steel body, #4 Finish
CAM014-S16-N4-BF	Fountain with Bottle Filler	316 Stainless steel body, #4 Finish
CAM014-S16-N4-BF-DB-T	Fountain with Bottle Filler, Dog Bowl & Tap	316 Stainless steel body, #4 Finish
CAM014-S16-N4-DB-T	Fountain with Dog Bowl and Tap	316 Stainless steel body, #4 Finish

CAMPUS DRINK FOUNTAIN

INSTALLATION INSTRUCTIONS

STAGE 1:

- Pour concrete to level A-A forming a sump.
- Position outlet and concrete joining pins.

STAGE 2:

- After concrete, poured in stage 1, has cured, position drinking fountain over sump with copper pipe installed and connected.
- Insert loose pin provided and pour second layer of concrete.
- Isolation valve and water connection (not supplied) are to be located in a separate service pit nearby.

