

Bradley

MODEL 6328A-MB

VANITY MOUNTED MANUAL SOAP DISPENSER

Options:

- 6328A-4 Bright Polished
- 6328A Satin Finish



PRODUCT FEATURES:

- Matte black finish stainless steel
- Vanity Mounted
- Simple and handy for bathroom design
- 500mL of liquid soap
- Easy to refill by simply unscrewing the bottle beneath the vanity and refilling as required.
- Slimline designed body fits close to sinks and basins
- Stainless steel mechanism

Overall Dimensions:
40mm W x 119mm D x 57mm H

PRODUCT DATA:

CONSTRUCTION:

Units fabricated of type 304 finish stainless steel mechanism for heavy-duty use.
PLUNGER AND SPOUT: Fabricated of type 304 stainless steel.
ESCUTCHEON: Manufactured of heavy stainless steel. SHANK: Manufactured of molded ABS plastic.
VALVE CYLINDER: Manufactured of molded ABS plastic.
500ML LIQUID BOTTLE MATERIAL: HDPE Plastic (High Density Polyethylene)

CAPACITY:

The dispenser accommodates 500mL of liquid soap. For optimal performance, we recommend using the Bradley model PB609 liquid soap. The satin finish soap pump is easy to refill by simply unscrewing the bottle beneath the vanity and refilling as required.

For a system set up, order parts -
686-013 supply tube specify length
633-CV - one way check valve

OPERATION:

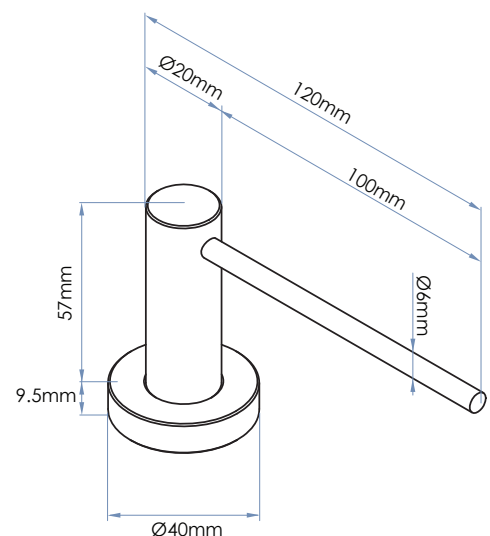
Depress piston for measured amount of liquid soap . When pushed down, 35mm of space from the vanity is required.

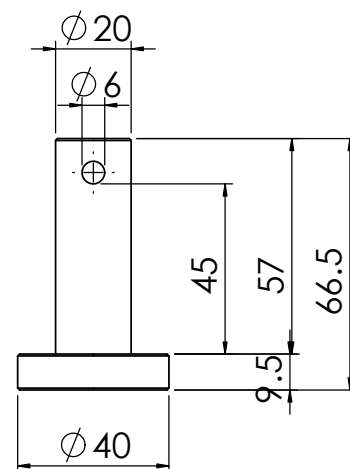
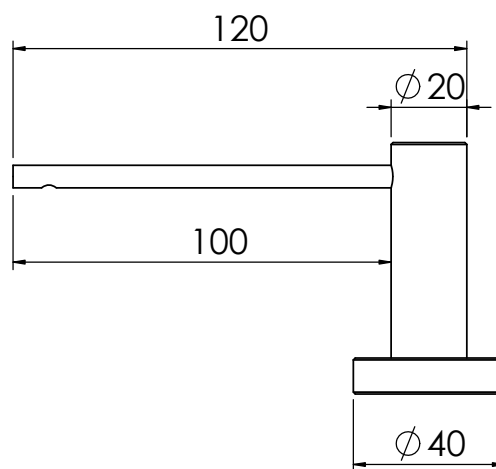
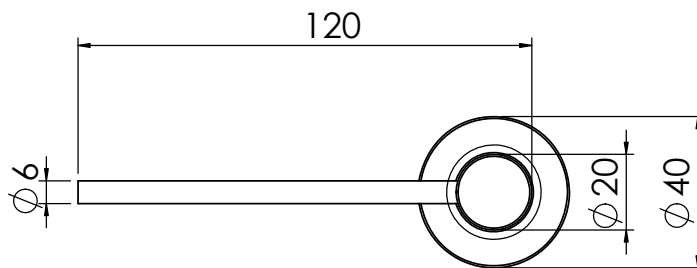
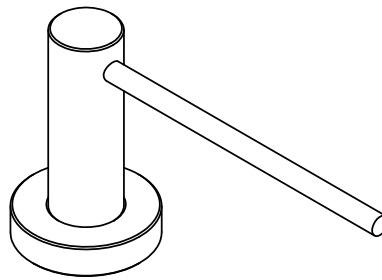
INSTALLATION:

Recommended cut out: 26mm. Mount dispenser in 26mm hole in vanity, counter-top or basin.
Include dispenser mounting hole location in washroom specifications or mount in unused faucet hole.

GUIDE SPECIFICATION:

Soap dispenser vanity mounted unit shall be fabricated of 304 stainless steel, moulded abs plastic and liquid bottle material: HDPE Plastic (High Density Polyethylene). Valve shall dispense measured amounts of Bradley model PB609 liquid soap. With overall dimensions 40mm W x 119mm D x 57mm H and configure as indicated.

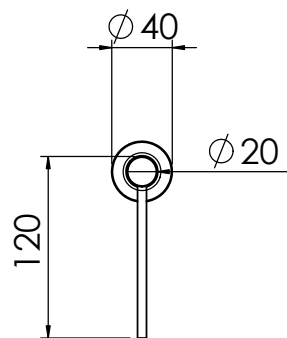
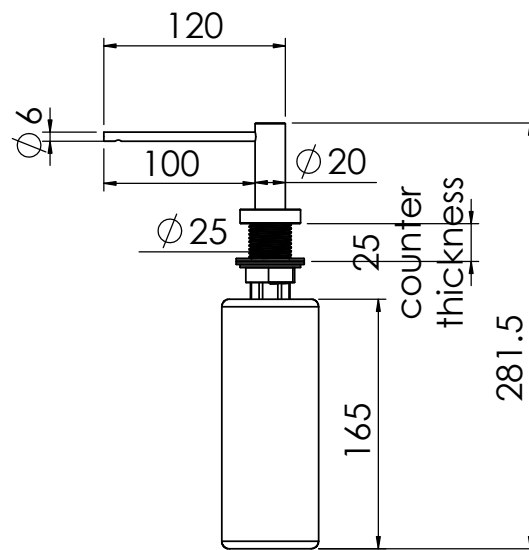
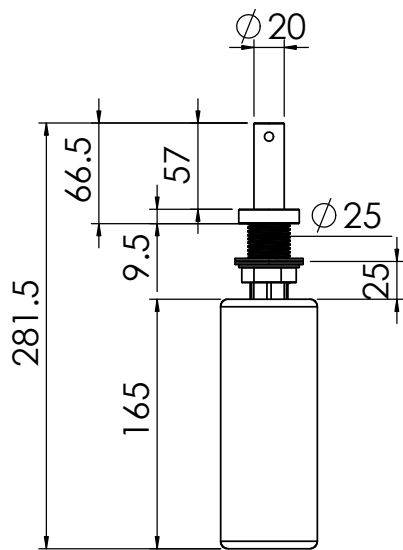
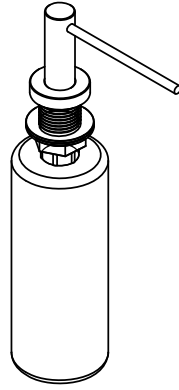




Bradley

DWG NO. 6328A-MB

SCALE:1:2



Bradley

DWG NO. 6328A-MB

SCALE: 1:5