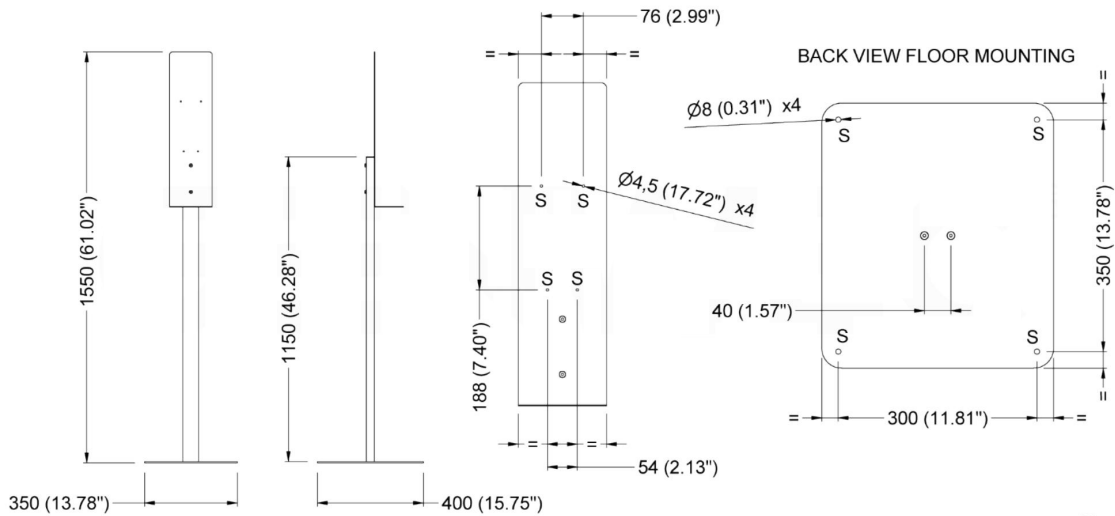




Stand with automatic hand sanitizer dispenser



Dimensions: $\pm 3\%$

TECHNICAL DATASHEET

COMPONENTS AND MATERIALS

- Main body - Made of steel with paint coating designed for high traffic. Light gray RAL 7035 paint. It consists of three parts that must be fixed using included hardware. The base (6Kg) has 4 holes to fix the stand to the floor.
- Fixing kit - Includes 2 M6x35mm screws, 2 M6x25mm screws and self-locking nuts.

OPERATION

Place the stand in a visible and accessible position to the public. Place your hand under the sensor for a dosage of 1ml. If the hands are not removed, the dispenser will stop automatically after 10 dosages.

MOUNTING

Assemble the stand with the included hardware. Start by assembling the central column with the base using the two M6x25mm screws. Then continue with the mounting of the upper part to the central column using the two M6x35mm screws. There is the possibility of fixing the base to the floor (hardware not included).

When the stand is ready, the disinfectant dispenser can be mounted

ARCHITECTURAL SPECIFICATION

The stand must be made of steel and with a special paint coating to resist the high traffic of people. The stand must be disassembled for maximum comfort in use and transport. It must include a minimum 6Kg base for its correct stability and with holes to be fixed on the floor. The stand must include a drip tray for maximum hygiene. The design of this is intended for use with the disinfectant dispenser