



## **Features**

Hand wash stations - knee operated Available in 1 - 6 station formats.

Our stainless steel industrial hand wash stations – knee operated are automatic, hands free, and designed for use in hygiene conscious environments.

The design allows for ease of cleaning, maintenance and ensures the surrounding area is free from contaminated splash water. The units are suitable for the most stringent of hygienic environments, and conform to the advised design by GFSI bodies.

Stainless steel knee operated industrial hand wash stations manufactured by ISCA all come ready assembled and require wall/floor mounting, and plumbing only. We recommend using a thermostatic mixing valve – with hot and cold water feed – to achieve the optimum temperature for hygienic hand cleaning.

## **Technical specifications**

This unit is continuously welded and blast bead finished, and the units have built in wall fixing plates.

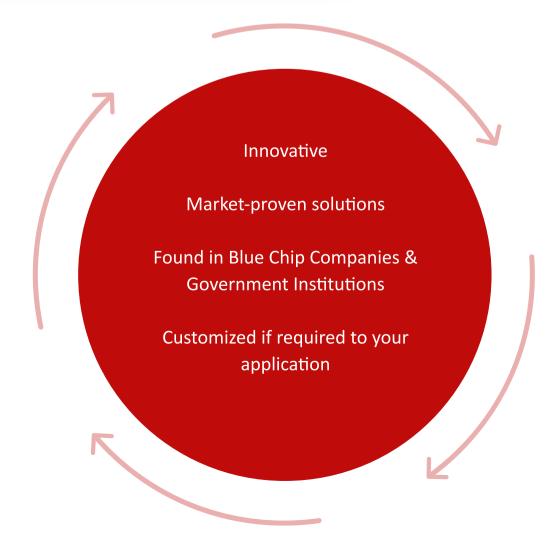
Our knee operated industrial hand wash sinks are manufactured in 1-6 stations as standard and other forms are available on request.

Each station/system comes complete with knee push valve and full assembly, tap,  $1 \frac{1}{2}$ " plug hole with a white plastic adapter to fit to a  $1 \frac{1}{2}$ " pipe.

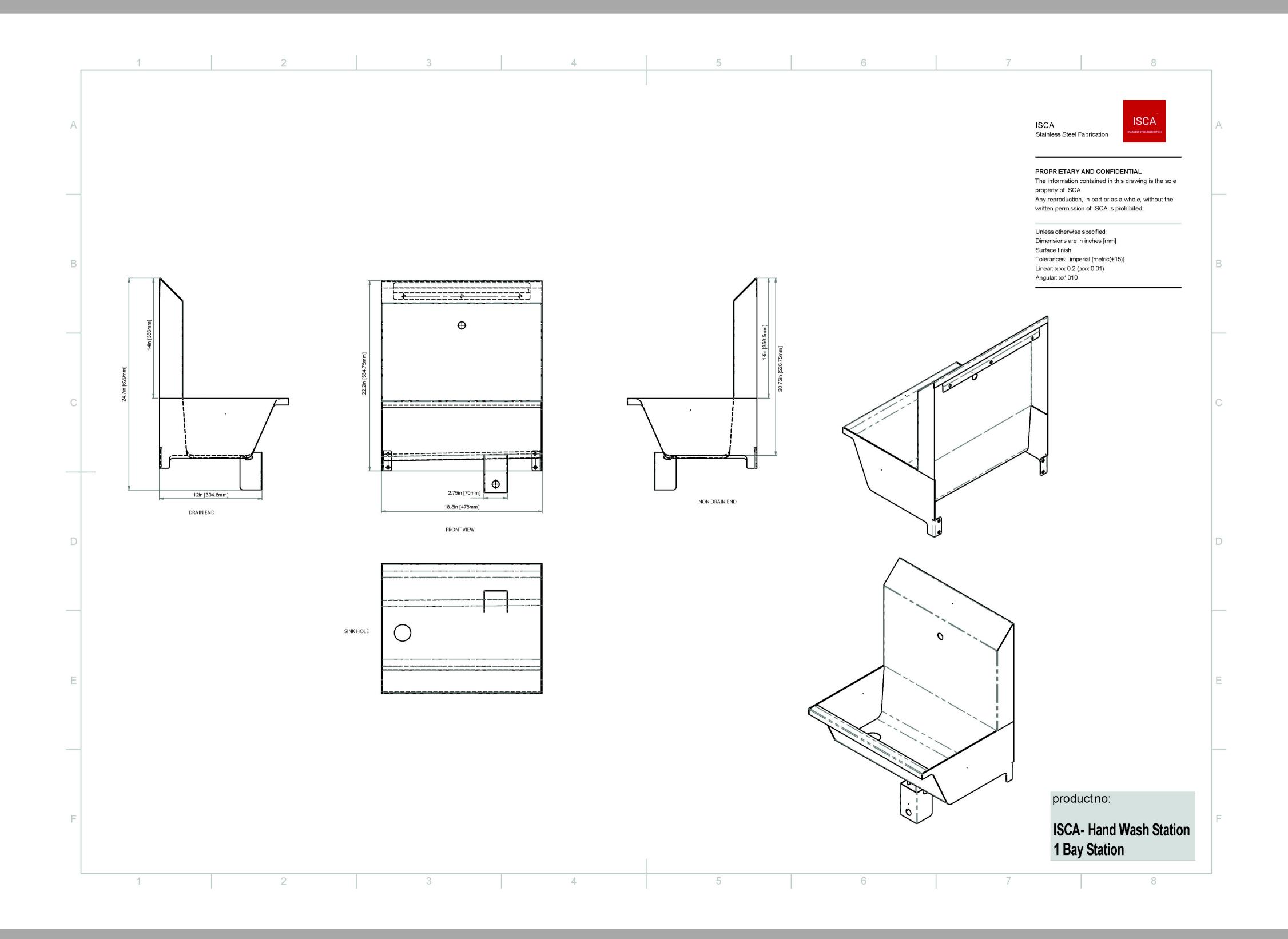
We offer a pedestal for extra support. If you require 1-2 stations you require 1 pedestal. 3-6 stations require 2 pedestals. Pedestals are ideal for extra support when wall mounting isn't suitable due to wall thickness and strength.

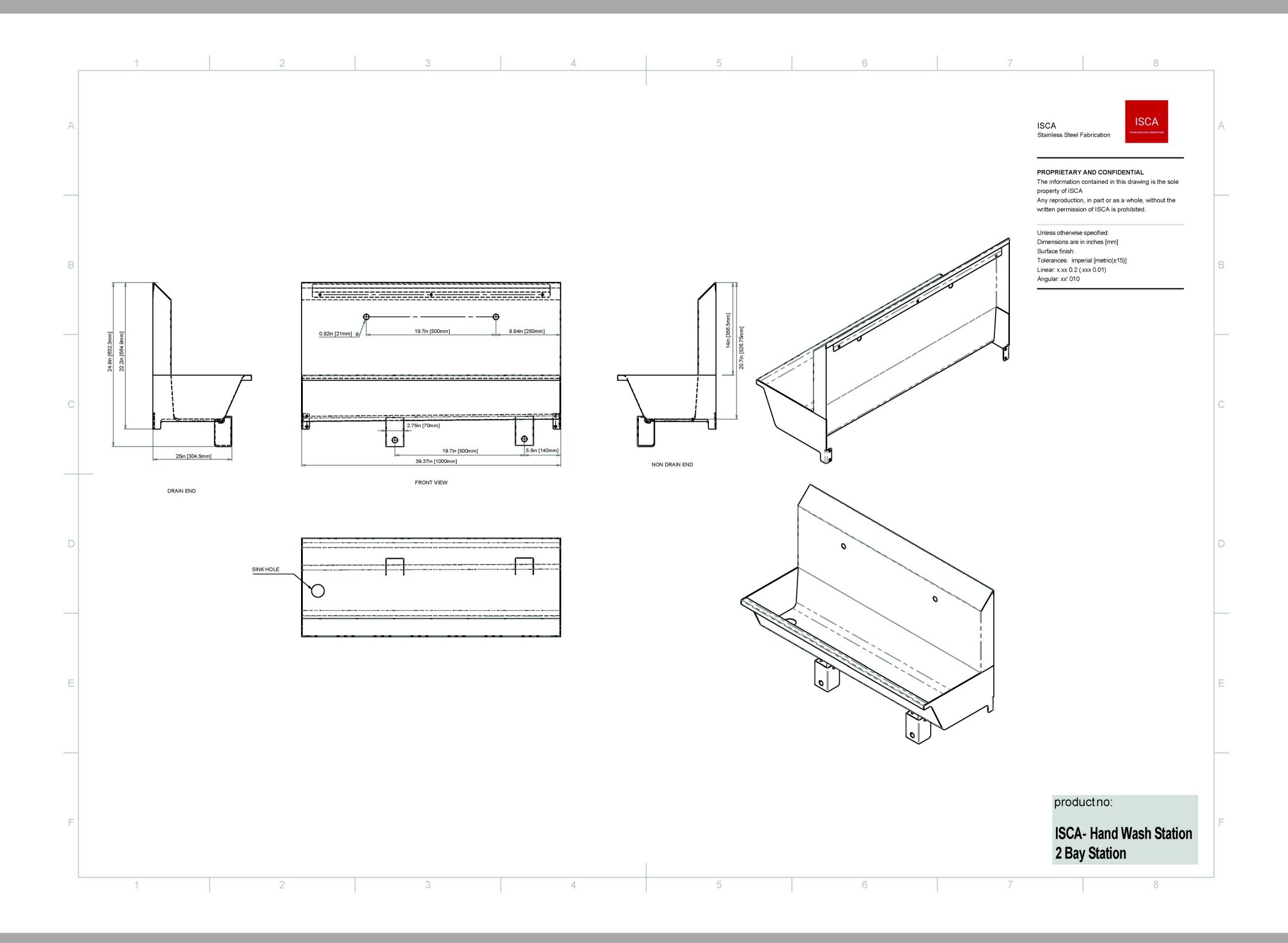
The water flow on the unit is set at a std of 15 seconds, but this can be reduced to 7 seconds or 3 seconds with an alternative seal kit.

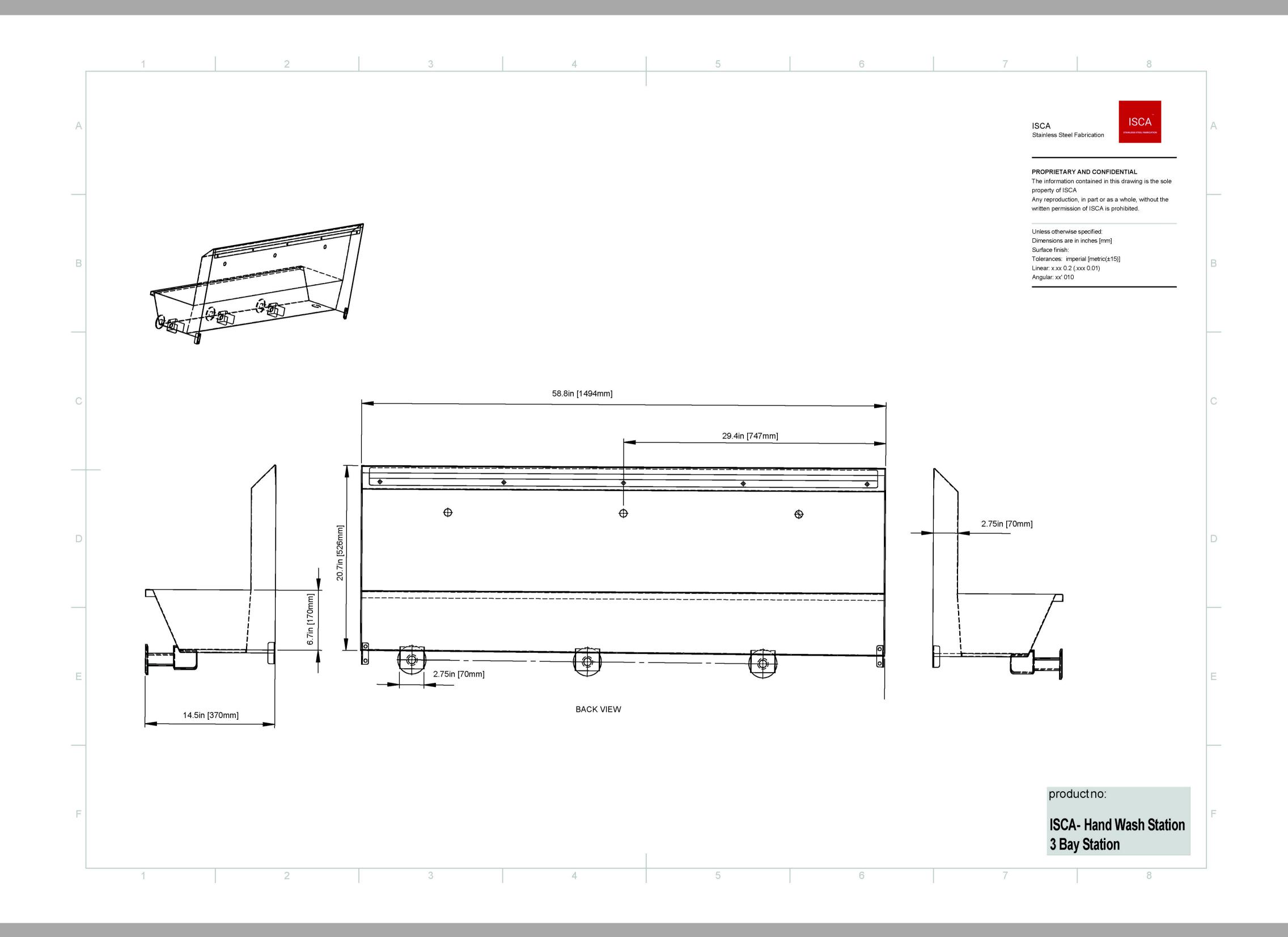


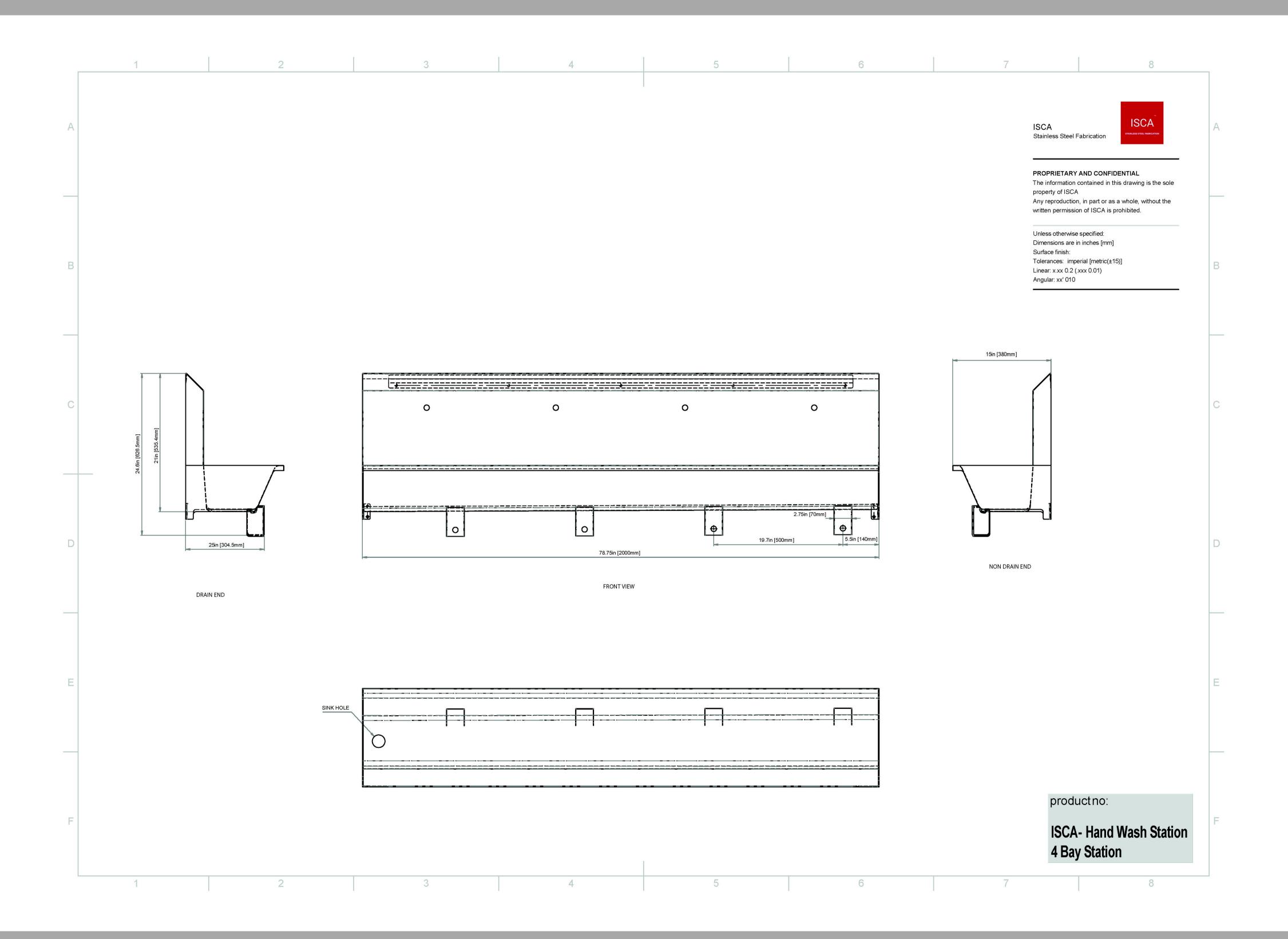


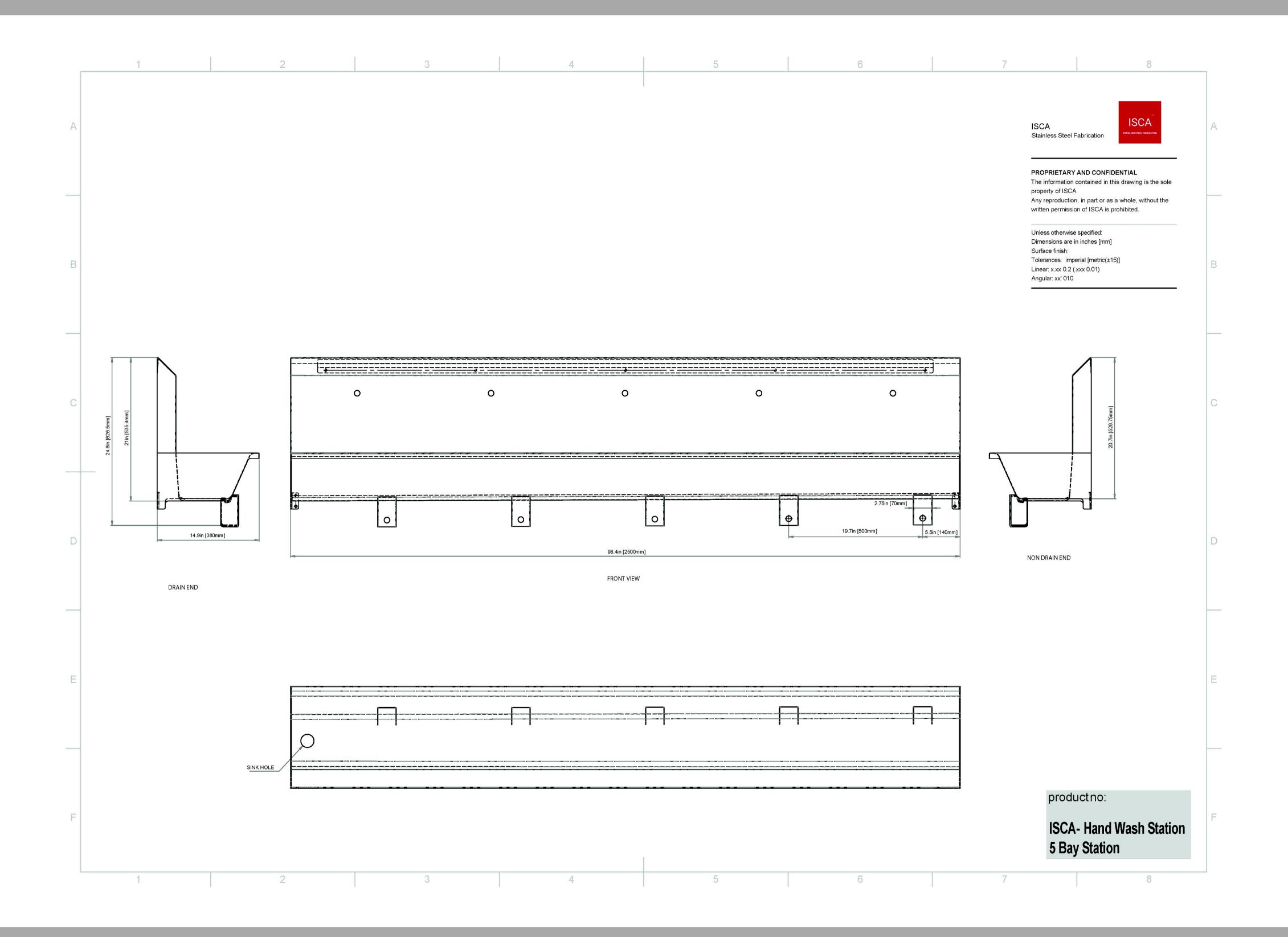


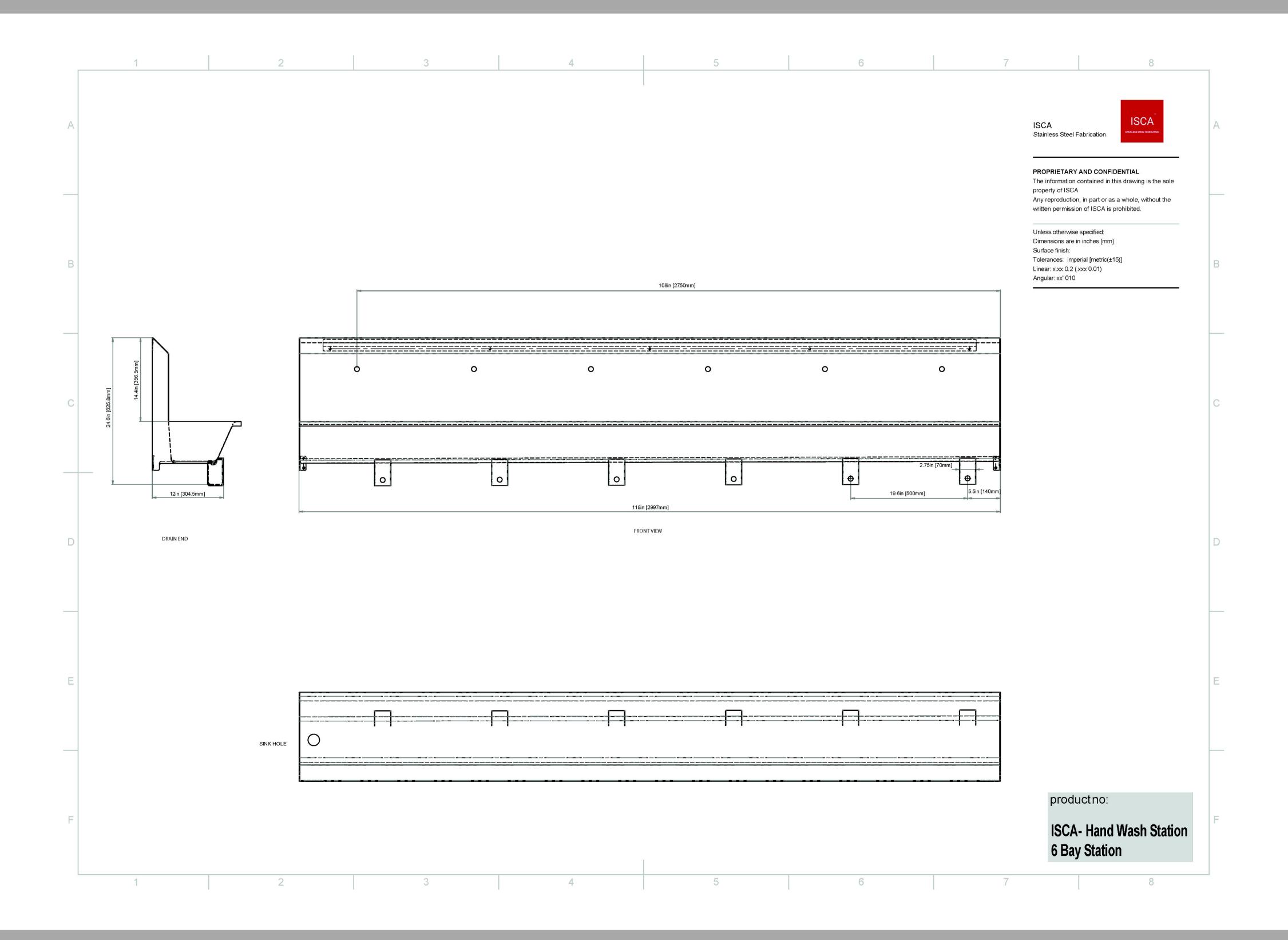


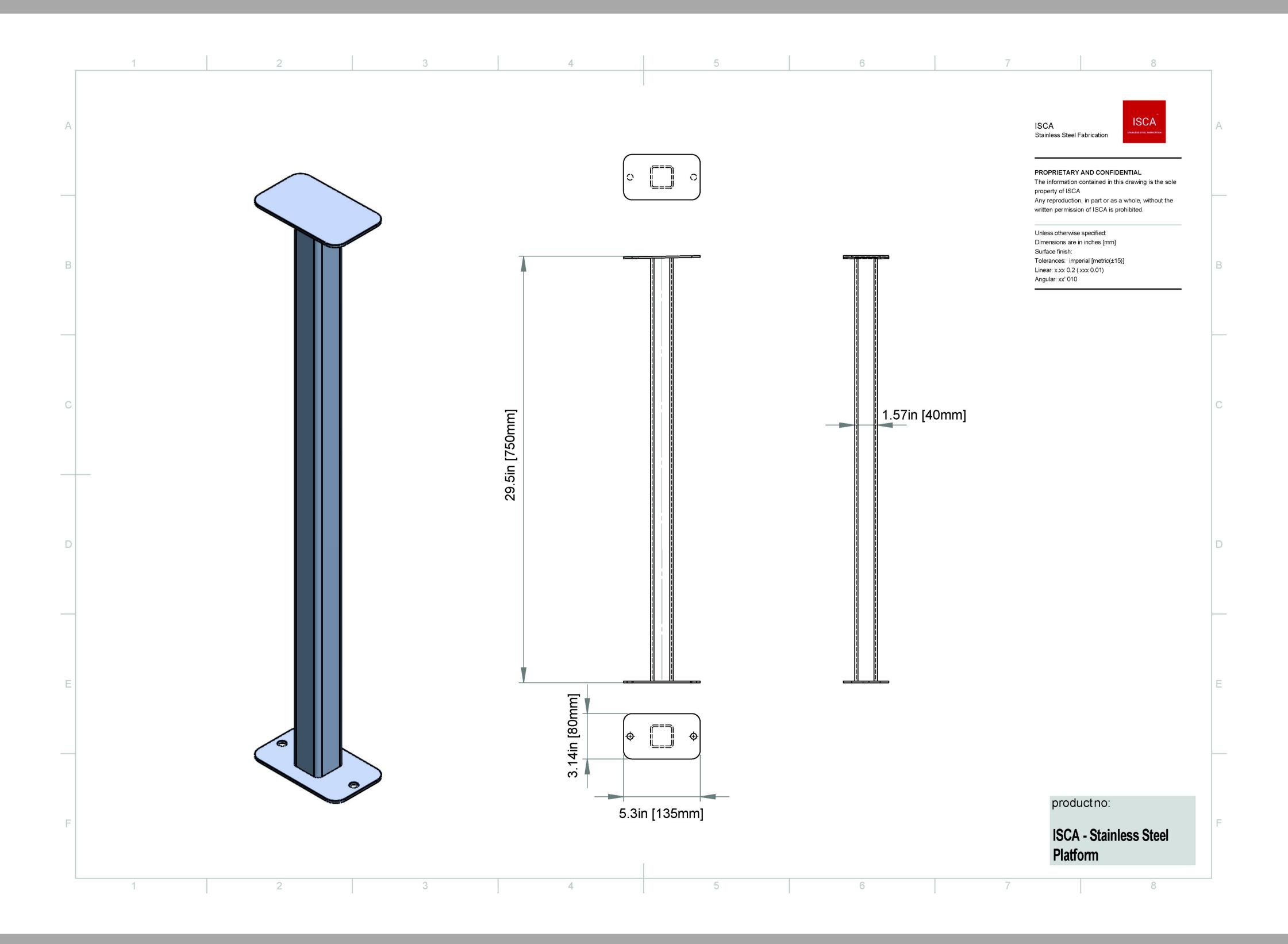












## **Footwear storage**



Workwear storage



Hygiene entrance stations



ISCA's
Hygiene
Equipment
Solutions



Hand washing



Manual bootwashers

**Automatic boot washers**