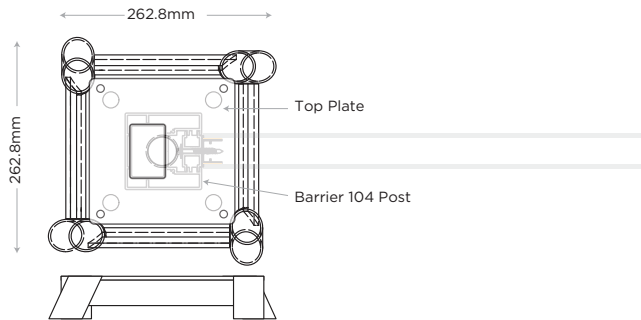


S250



Surefoot is an “all in one system”, where the unique shape and high strength steel combines to create a very efficient pile cap.

Once piles are driven and the cap secured, the opposing forces of the multi directional piles provides a solid, stable and economical footing.

The system is designed to increase its efficiency when resisting gravity, uplift, shear and moment loads.

Ultimately the soil structure absorbs the applied stress.

Example 1. of a Secondary Directional Sign shown here. Surefoot system can be used on all signage with the Barrier 104 Post.

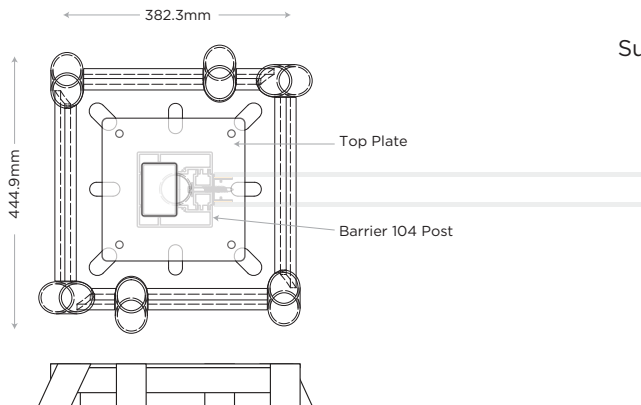
S250 4 PILE FIGURATION



ADVANTAGES OF USING THE SUREFOOT OVER TRADITIONAL CONCRETE FOOTING METHODS

- High strength
- Cost effective
- Quick to install
- Minimal soil and site disturbance
- Ideal for remote areas and difficult terrain
- Suitable in any penetrable soil such as sand, silt, clay, fine gravels and even sedimentary rock

S400



Surefoot is an “all in one system”, where the unique shape and high strength steel combines to create a very efficient pile cap.

Once piles are driven and the cap secured, the opposing forces of the multi directional piles provides a solid, stable and economical footing.

The system is designed to increase its efficiency when resisting gravity, uplift, shear and moment loads.

Ultimately the soil structure absorbs the applied stress.

Example 2. of a Information & Map Sign shown here. Surefoot system can be used on all signage with the Barrier 104 Post.

S400 6 PILE FIGURATION



ADVANTAGES OF USING THE SUREFOOT OVER TRADITIONAL CONCRETE FOOTING METHODS

- High strength
- Cost effective
- Quick to install
- Minimal soil and site disturbance
- Ideal for remote areas and difficult terrain
- Suitable in any penetrable soil such as sand, silt, clay, fine gravels and even sedimentary rock