I can confirm that they are of the exact same size and specification to the panels that I have forwarded you the data sheet for regarding Aiko Neostar Gen3S all black solar 475W panels and this is reflected in the image of the panel.

With regard to the materials and size of the GSE ballasted base system the data is on the manufacturers own datasheet - attached. Specifically that it is made of galvanised steel for the feet and vertical brackets. The solar rails to be used by the installers that will be attached are all black aluminium anodised rail.

With regard to your question of:

"they may still need to know the size, materials etc of the base on which the solar panels are to be fixed"

A key point of this design selection process that the client has gone through is that the solar panels are NOT fixed to a base. This is a free standing system so as to minimise impact both in terms of visual as well as environmental concerns, as the systems is ballasted and freely stands on the ground.

As they will see from the image of this system being used in the real world - attached - it is not screwed or bolted to the floor. In the attached image the client gravelled the area to remove flora ingress over time. In Mr Woodwards case he is looking to enhance bio-diversity by planting low level pollinator flowers between and around the array to both cover the visibility of the oblong ballast feet and to attract pollinators to the area for the nearby farmland. It is expected that once they are established the visibilit yof the ballast system will be greatly diminished.