

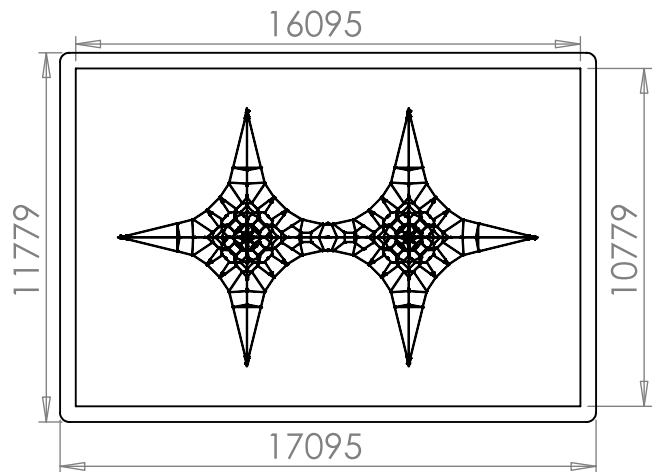
## Space requirements & Safety Clearances

The requirements for space and safety clearances are extracted from the following standards BS-EN1176-1

BS-EN1176-1 Section 4.2.8 **Zones**  
BS-EN1176-1 Section 4.2.8.2.3 **Free space**

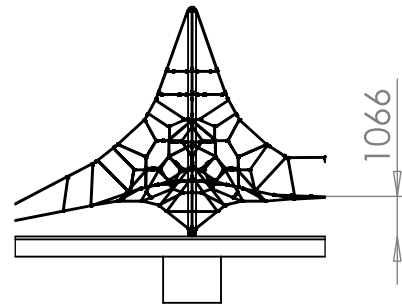
The equipment should be situated to allow 2.0m free space from the edge of the product at ground level. Total area required based on square layout is 201.3m<sup>2</sup>.

*Finished assembly showing the recommended safety zones*



## Free Height of fall

The maximum height at which a child can stand, and fall unimpeded is 1066mm, the highest point on the perimeter rope. This is considered to be the free height of fall according to BS-EN 1176 part 11 section 4.3 and therefore a safety surface of 16095x10779 is required.



## Installation instructions

The **Twin Active 4000** Activity Net is delivered in three sections.

Section One is the polished stainless steel masts which is to be mounted over the central spigots of the foundation steelwork leaving the top of the masts to accept the aluminium domes. This is attached to the top of the net.

Section Two is the two halves of the net, complete with aluminium domes to be inserted into the top of the mast. There are also three shoulder bolts with security bolts for attaching the two halves of the net.

Section Three is the foundation steelwork. This comprises of six galvanised corner anchors, two central galvanised spigot and six safety anchors. The package will also contain six rigging screws for attaching and tensioning the net at each corner to the foundation steelwork.

