



Swings

(technical specification)

J445



1- The **horizontal beam** is manufactured from 89mm diameter galvanised steel.



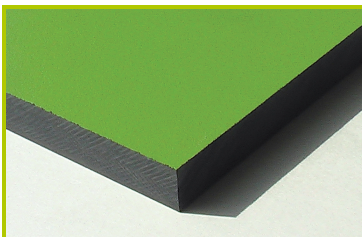
2- The **support legs** are made from 60mm galvanised steel.



3- The **braided rope seat** is made of galvanised steel, covered in polyester.
The connecting parts are in painted aluminium.
The seat is fitted to a stainless steel frame structure, made up of two 40 mm diameter posts, and is suspended from small link stainless steel chains covered with thermal retracted polyethylene.



4- The **double joined swing mechanism** is made of stainless steel.
A safety chain provides additional support for the pod.



5- The **coloured panels** are made from a 13mm thick compact material (HPL). Robust in construction, it has excellent weather and vandal resistance properties.



6- The **fixings** are made of stainless or plated steel and protected by anti-vandalism polyamide caps.