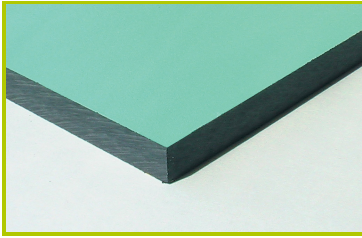




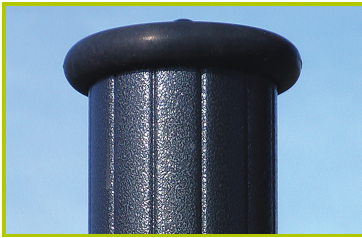
Diabolo

(caractéristiques techniques)

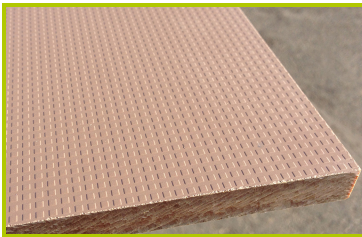
J3867-C



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



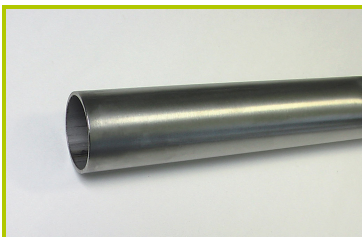
- 2- **The 125mm diameter post** is made of painted galvanised steel. The two-tone grey grained finish has a slightly undulating surface for increased scratch resistance. The cap is made of injection moulded polyamide.



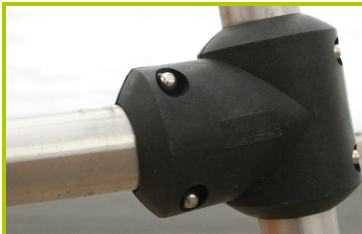
- 3- **The platform and the climbing wall** are made from a 12.5mm thick textured and non-slip compact material (HPL).



- 4- **The climbing holds** are made of polypropylene. They are non-toxic, inflammable and shock and UV resistant.



- 5- **The tubes** are made of 40mm diameter stainless steel, guaranteeing lasting durability and reliability of the equipment.



- 6- **Injection moulded polyamide fixings** connect the posts with the platforms and the various play features. They are non-toxic, flameproof and U.V. resistant. The thickness of the polyamide makes the equipment both strong and vandal resistant.



7- The sliding surface is made of 2mm thick stainless steel, which is shaped, bent and rolled from one piece.



8- The roof is made of 10mm thick polyethylene plates.



9- The horizontal beam is made of non-painted galvanised steel.



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



11-The swing seats are made of shock absorbing moulded honeycomb rubber. The swing chains are made of galvanised steel. The seat fixing brackets are made of 10mm stainless steel wire. PVC sliding rings are fitted to limit the wear of the metal parts over time. The rings are accessed by a vandal proof, stainless steel shackle.



12-The abacus spheres are made of polycarbonate sheets.



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