



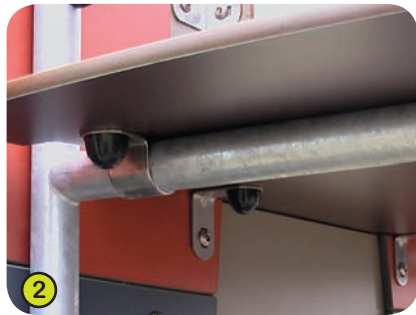
Tema Metropolis

Technical specification

J4052 / J4062



1- **The coloured panels** are made from a 13mm thick compact material (HPL). Robust in construction, it offers excellent resistance to weathering and vandalism.



2- **The platforms** are made from a 12.5mm thick, textured, non-slip compact material (HPL). Further reinforcement is provided by galvanised steel supports.

3- **The steps, the inclined elements and the climbing walls** are made from a 12.5mm thick, textured, non-slip compact material (HPL).



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

Injection moulded polyamide fixings are non-toxic, non-flammable, shock resistant and ultraviolet radiation resistant. They give the units their sturdiness and help them to stand up to vandalism.



5- **The ropes** are made of galvanised steel cable covered with polypropylene. Injection moulded polyamide connectors link the cables and keep the nets in shape.



6- **The sliding surface** is made of stainless steel 2mm thick, shaped, bent and rolled in one piece.

7- **The abacus spheres** are made of soft, rotary moulded polyvinyl chloride.



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

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

