



MULTI FACETED complex shapes

- CAD drawings and CNC precision cutting tools used to create complex and dynamic climbing walls
- Constructed in 18mm plywood using a combination of geometrical shapes and angles
- Creates a dynamic and striking climbing environment
- Climbing surface panels fitted with a dense fixing grid for climbing holds and maximum route setting potential.
- Panels are coated to provide a hardwearing friction surface and a wide range of colour finishes can be applied to the final design.
- Multi faceted climbing walls are suited for all types of facility from bouldering to tall roped walls
- System designed in accordance with the European Standard for Artificial Climbing Structures EN 12572

