



## sliding



### Speed slide

The modern, innovative design of the speed slide encourages users to try out numerous different ways of coming down it or even climbing up it. By placing their legs either side of the bars or even coming down on their stomachs, it's the users who make up the rules.

## hanging



### Great arch

At over 4m long, the arch tests strength and agility as users swing from one bar to another to cross to the other side, whilst remaining above the ground. The equipment can also be used in an advanced way, by crossing over the top of the arch. As with nearly all the Ixo elements, its size makes it suitable for multiple users.

## rotating



### Gyro

The gyro enables users to learn how to use and manipulate their body weight, in order to turn 360° or to undertake multiple revolutions, whilst maintaining their balance and coordination. The gyro can be first used in a sitting position in order to gain confidence before progressing to turning in a standing position.

## climbing



### ■ Parrot mast

The pole enables children to take on the role of a fireman and slide down with their legs wrapped around the pole, whilst gripping with their hands. The height of the pole (2.4m) means that it provides a challenge at a testing height for the junior age group. The pole can equally be climbed up by users in search of a more advanced test of their strength and coordination.



### ■ Delta Incline net

The net is accessed from below by climbing on to a stainless steel bar located 40cm off the ground. Once on the net, the 1.95m platform can be reached by negotiating the moving ropes, which provide a test of balance and coordination. The regular shape and size of the gaps in the nets provide reassurance to users.

## meeting / role play



### ■ Tour Delta

With its moving platform located 1.95m above the ground and limited surface area, the delta tower provides a real test of balance and coordination for users. They need to steady themselves on the platform, whilst at the same time selecting and accessing the next activity to be undertaken. The non-slip HPL platform is both robust and long lasting.