



# EPPro8 Challenge

*Engineer Problem Solve Innovate*

## Limbo – Teacher’s Notes

### Summary

Teams will construct a frame the same size as a door frame, and use this to build an adjustable limbo bar.

### Principles

Measurement, Pulleys, Problem Solving, Electronics.

### Extra Equipment

None

### What to Aim For

See the “Getting the Most from your Equipment” document for guidelines on what to aim for from these challenges.

### Our Solution

