

### Dimensions

1.  $A = \text{variable (currently 25)}$
2.  $C = D = A$
3.  $B = 3 \cdot A$

### Specifications

4. The hole goes through and remains centered
5. All geometric relations that are satisfied in the example remain satisfied as dimension  $A$  changes\*
6. Dimension  $A$  can change between 10 and 50\*\*

\* all edges that are parallel, perpendicular, colinear, ... in the example should remain this way

\*\* you do not have to set limits on this parameter, but the model needs to behave to specification within these bounds

