

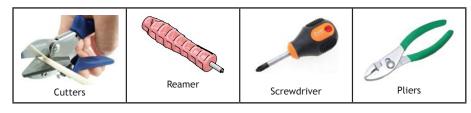
The following TeacherGeek materials are needed to build one wind lift:

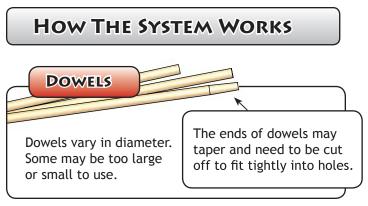
Perpendicular Blocks Quantity: 4	300mm (-12in) Dowels Quantity: 4	Hole Plate Quantity: 1	Cut 100mm (3in) Slide Stop Cut to 6mm (1/4in) Sections Quantity: 1	5/8 Screw, #10 Quantity: 2	Nut, #10 Quantity: 2
5/8 Screw, #6	Mini Hub Cover	Mini Hub Base	150mm (10in) Skewers	Wire Roll or 4.5in Wire	Portion Cup
Quantity: 1	Quantity: 1	Quantity: 1	Quanity: 10	Quantity: 1	Quantity: 1

You will need to supply the following materials:



The following tools will be needed:



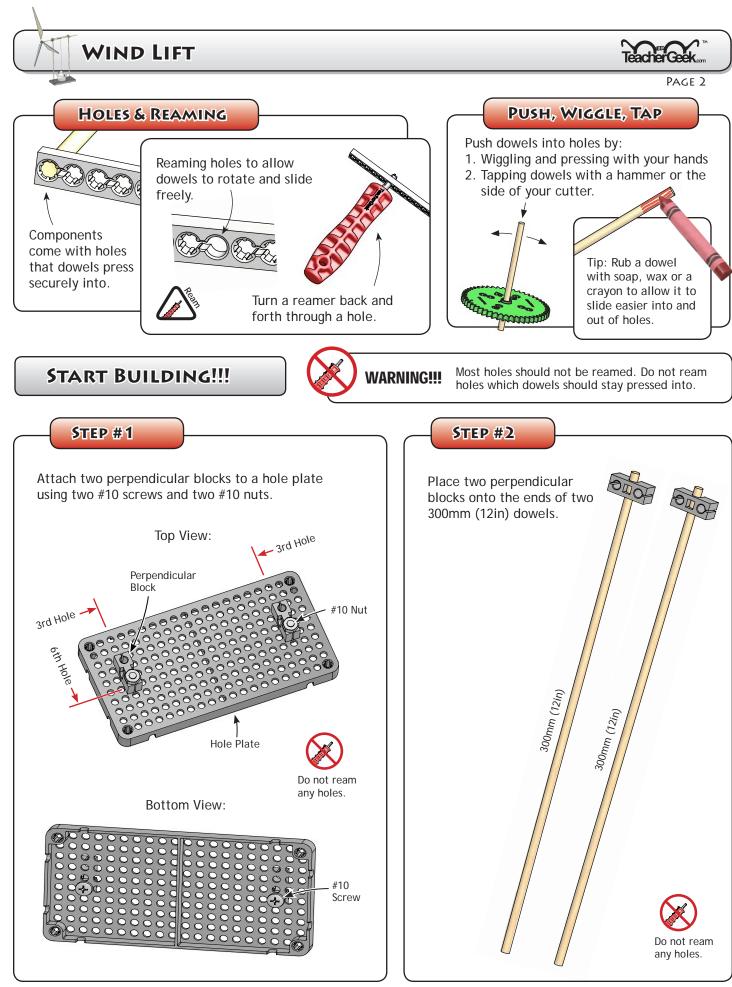


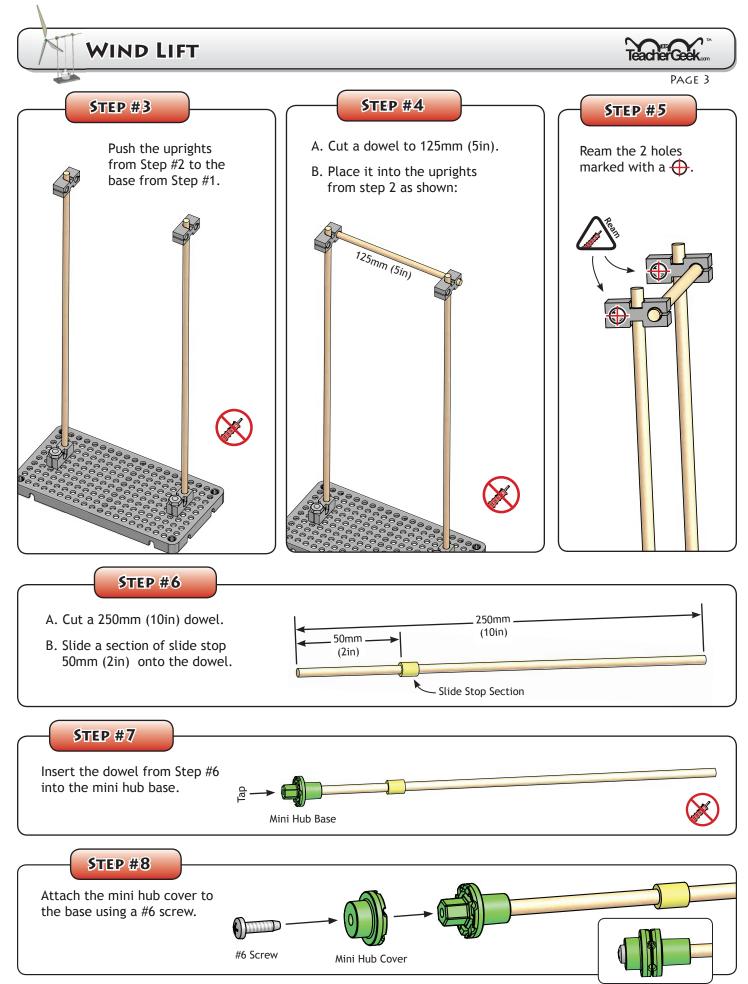
Built it, test it, change it. TeacherGeek[™] components allow you to design and engineer your most imaginative mechanisms. Combine them with other materials.

CUTTING

Dowels and Connector Strips can be cut with a multi-cutter (best method), saw, side cutters or pruning shears. Wear safety glasses when cutting.







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