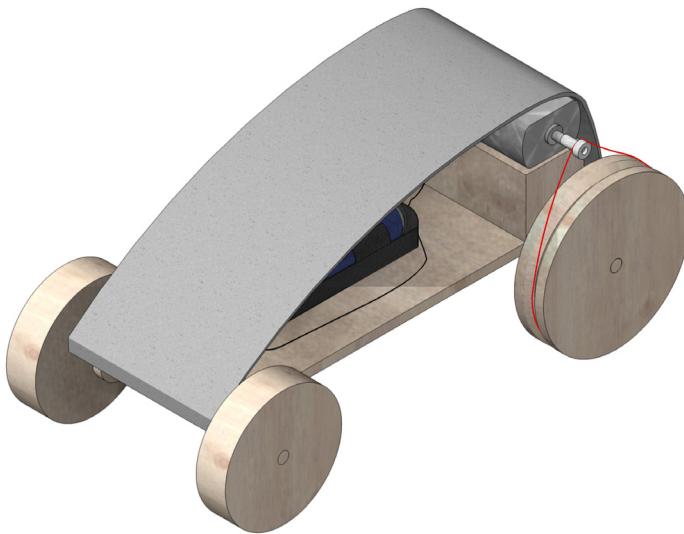
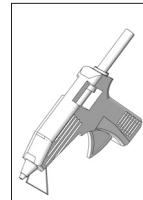


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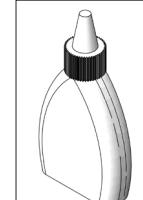
Electric Vehicle with Belt Drive



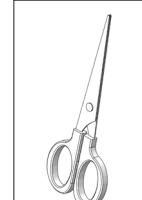
Tools Required:



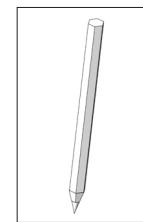
Hot Glue Gun



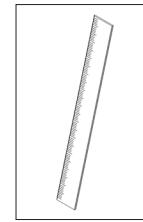
Wood Glue



Scissors



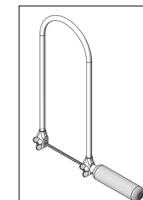
Pencil



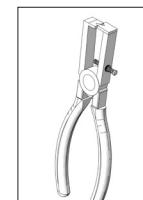
Ruler



Craft Knife



Jigsaw



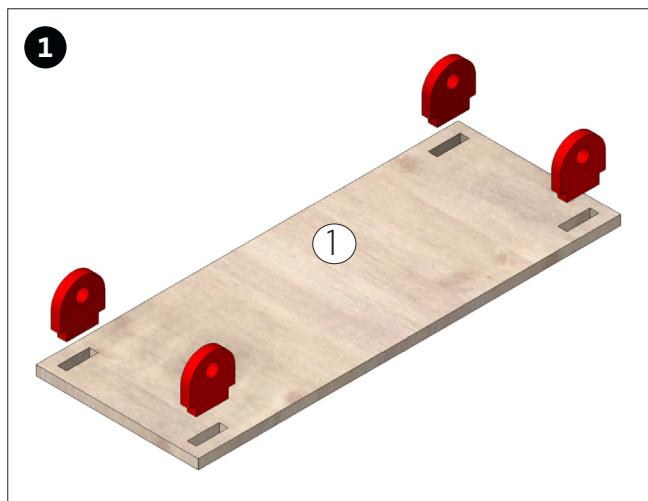
Insulated Wire Strippers

Please Note!

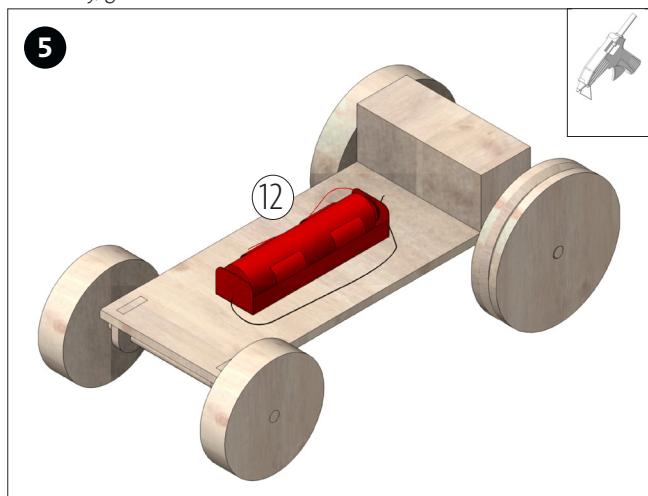
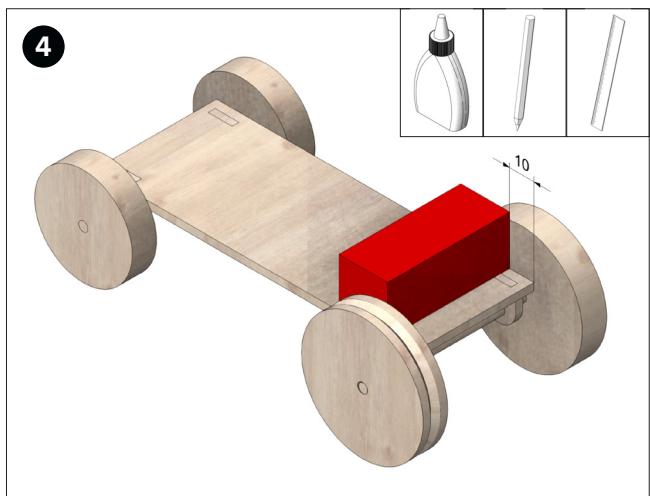
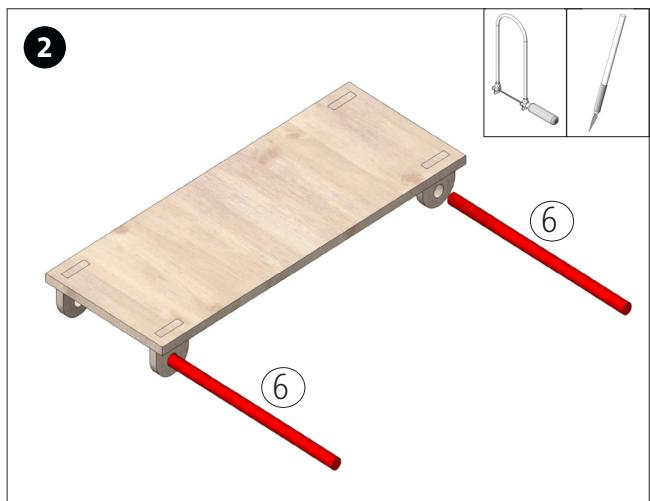
The Opitec Range of projects is not intended as play toys for young children. They are teaching aids for young people learning the skills of craft, design and technology. These projects should only be undertaken and operated with the guidance of a fully qualified adult. The finished projects are not suitable to give to children under 3 years old. Some parts can be swallowed. Danger of suffocation!

Parts List	Quantity	Size (mm)	Designation	Part No.
plywood base plate, small	1	130x50x3	base plate	1
wooden strip	1	50x20x20	bracket motor & switch	2
wooden wheel	2	ø40	front wheel	3
wooden wheel	1	ø50	rear wheel	4
pulley	1	ø50	drive wheel	5
rod	2	ø4x100	axis	6
rubber ring	1	ø40	drive	7
reducer	1	4/2	engine essay	8
grey cardboard	1	210x150x1	construction	9
push switch	1	29	switch	10
motor	1		motor	11
battery holder	1		battery	12

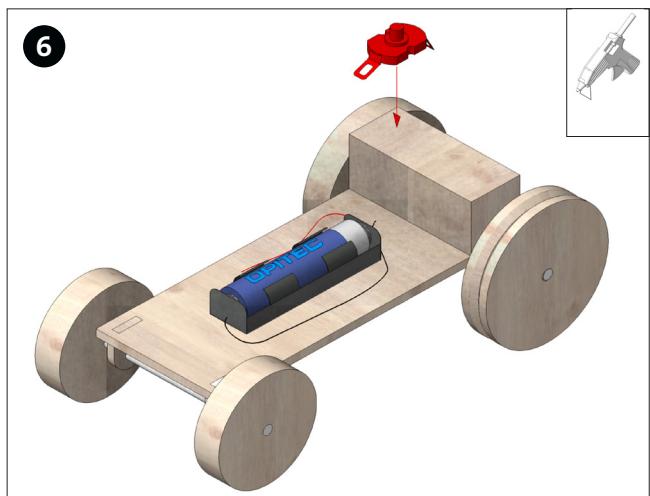
Instruction 211.470
Electric Vehicle with Belt Drive



Insert the 4 axis holders into the base plate as shown.

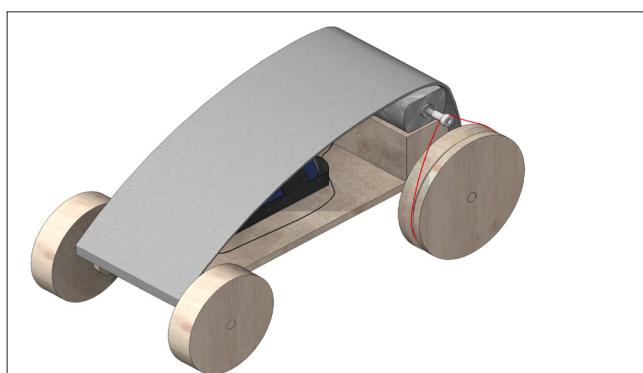
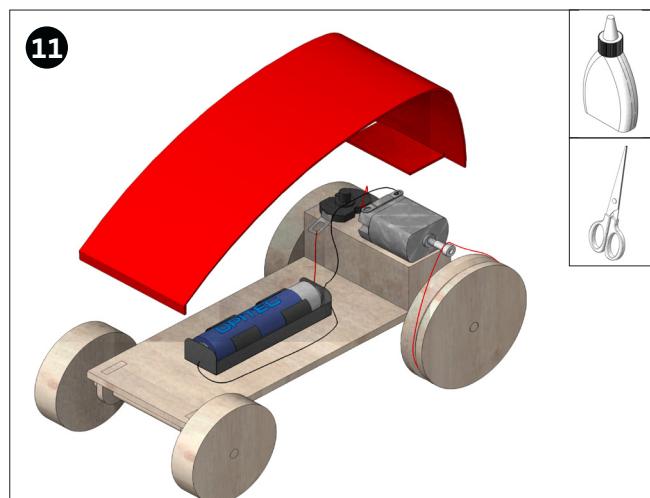
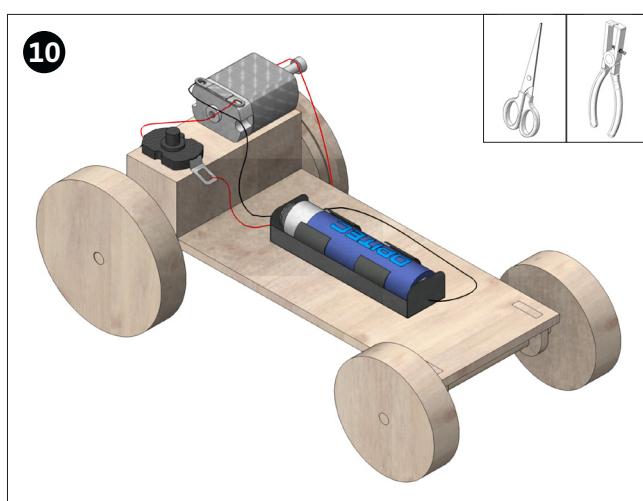
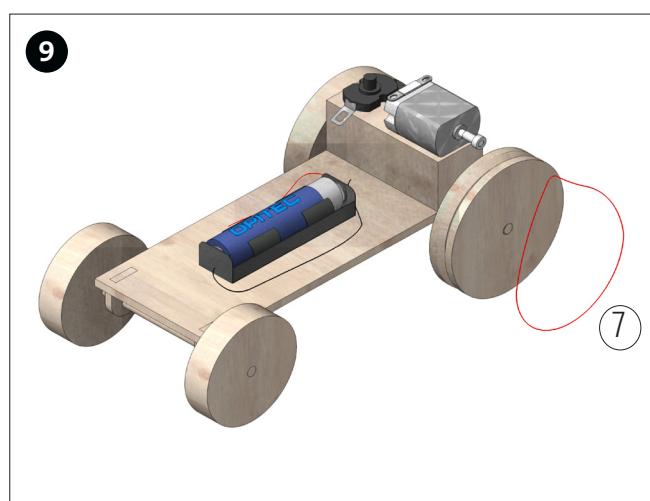
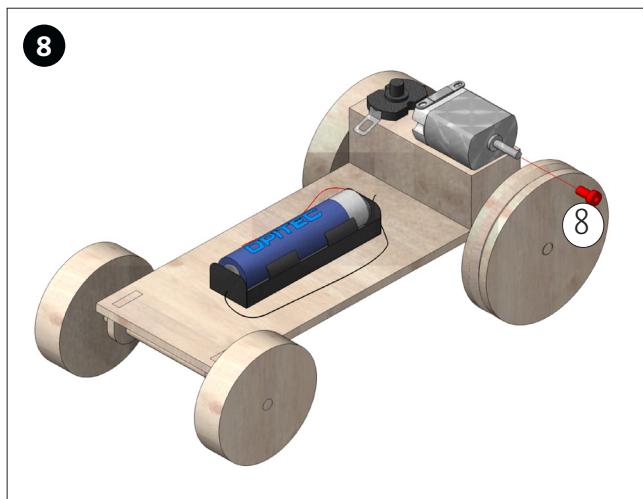
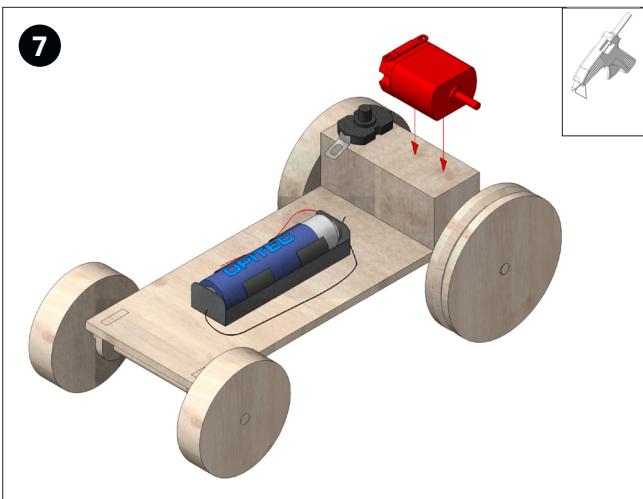


Affix the battery holder (12) to the base plate with hot glue as illustrated.



Glue the push switch (10) to the rear wheel side of the wooden strip as shown.

Instruction 211.470
Electric Vehicle with Belt Drive



Instruction 211.470
Electric Vehicle with Belt Drive

Instruction 211.470
Electric Vehicle with Belt Drive

Template Grey Cardboard
S 1:1

