

# SolidWorks 建模技巧&操作&插件合集

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## 特定目标

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### 船

1. <https://www.bilibili.com/video/BV1BK4y1e7UM>
2. <https://www.bilibili.com/video/BV1FT4y1j7c4>

### 雨伞

1. <https://www.bilibili.com/video/BV1tf4y1U7Sb>
2. <https://www.bilibili.com/video/BV11C4y1H7gH>
3. <https://www.bilibili.com/video/BV1mA411t7DD>
4. <https://www.bilibili.com/video/BV1oa4y1i79j>

### 弹簧

1. <https://www.bilibili.com/video/BV1VK4y1t7mV>

### 凸轮

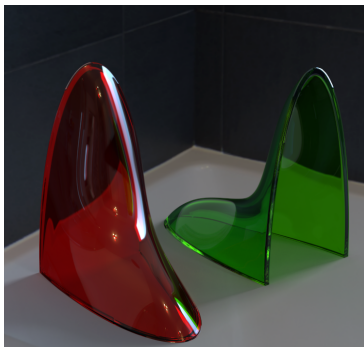
1. <https://www.bilibili.com/video/BV1VK4y1t7mV>

### 旗帜

1. 海贼王旗帜，建模贴图上色：<https://www.bilibili.com/video/BV1yE41187AB?from=search&seid=15123684820977432328>

### 曲面

1. 点击图片直达



2. 点击图片直达



3. 点击图片直达



## 技巧

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60分钟内学会60个SOLIDWORKS小技巧: <https://www.bilibili.com/video/BV1tV411o7oB>

## 装配

1. <https://www.bilibili.com/video/BV1hK4y1x7fu>
2. <https://space.bilibili.com/85452198/channel/detail?cid=111185>

## 动画

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1. 凸轮与弹簧: <https://www.bilibili.com/video/BV1VK4y1t7mV>
2. 牵拉拖拽: <https://www.bilibili.com/video/BV1UE41137Di>
3. 线性马达驱动器: <https://www.bilibili.com/video/BV1zE41137dc>
4. 雨伞开合: <https://www.bilibili.com/video/BV1oa4y1i79i>

## 仿真

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1. 热仿真: <https://www.bilibili.com/video/BV1kE41137YV>
2. 热流体仿真: <https://www.bilibili.com/video/BV1RC4y1H779>

## 实现零件变形的仿真动画

### 线/弹簧/管道形变

1. <https://www.bilibili.com/video/BV1PD4y1D7Aj/>
2. <https://www.bilibili.com/video/BV1W54y1S7MZ/>
3. <https://www.bilibili.com/video/BV1P5411a7pe/>

## 插件

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1. 今日制造, 用于齿轮等零件绘制
  1. 下载: [http://www.maidiyn.com/download/softinfo.aspx?id=1&tdsourcetag=s\\_pctim\\_aiormsg](http://www.maidiyn.com/download/softinfo.aspx?id=1&tdsourcetag=s_pctim_aiormsg)
  2. B站介绍: [https://www.bilibili.com/video/BV1dT4y1J7eM?t=110&tdsourcetag=s\\_pctim\\_aiormsg](https://www.bilibili.com/video/BV1dT4y1J7eM?t=110&tdsourcetag=s_pctim_aiormsg)
2. KeyShot 9, 用于渲染
  1. 下载: 网盘地址: <https://pan.baidu.com/s/1cJF6hw>, 密码: k3he
  2. 介绍: [链接](#)

## 其余推荐

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1. 微信公众号: SolidWorks研习社. 每日分享一些图的画法和SW技巧

Created by Daifeng Li, July 22, 2020.