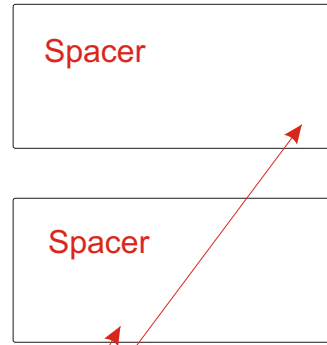
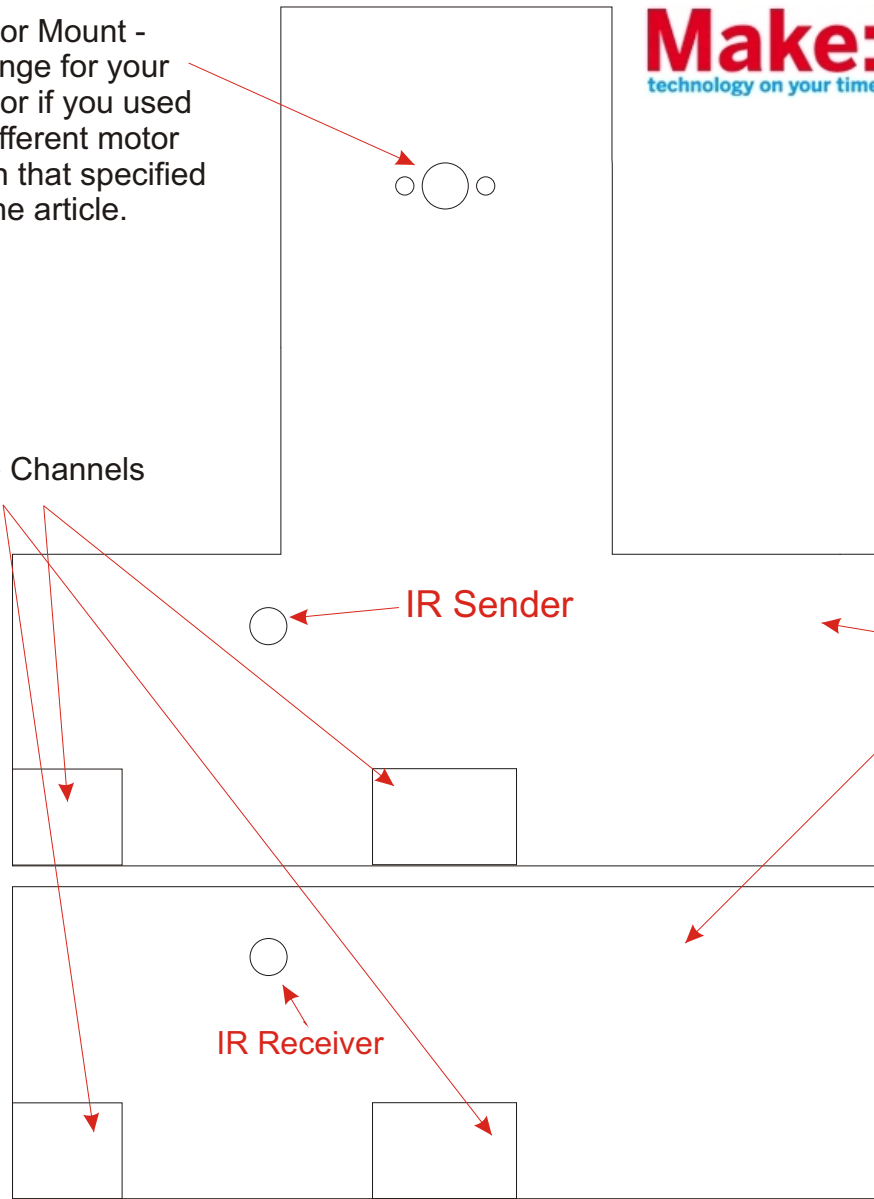


Motor Mount - change for your motor if you used a different motor than that specified in the article.



Wire Channels



Stand Components

Notes: Cut from .125 in material (tempered masonite is what I used - AKA hardboard).

Cut out along black lines and use to mark your material. Dimensions are provided to verify that your Print has not been scaled.

Please verify all hole sizes match your hardware. For IR LED mounts, I suggest using snap in panel-mount LED holders that are normally 0.25.

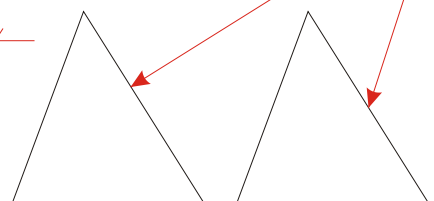
Fit problems? Sandpaper is your friend.

1.63"

4.50"

1.75"

Front



Case Strobe Panel Mounting Brackets

Case Front Panel

Auto/Manual Sync switch

Strobe Speed Pot

Motor Speed Pot

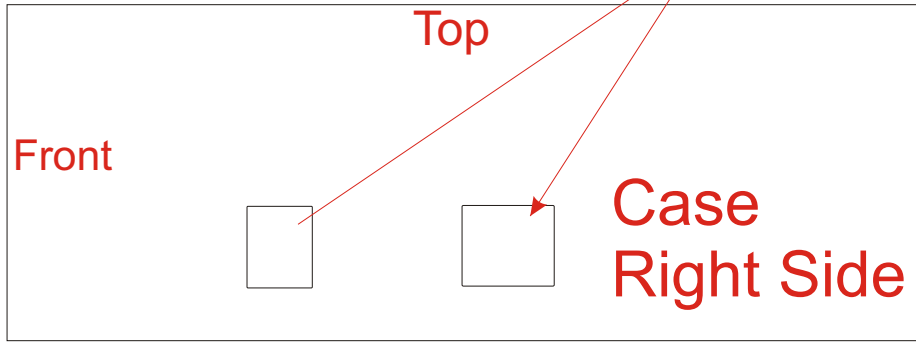
Case Strobe Panel

Strobe LED

1.00"

4.75"

Arduino USB/Power





Strobe Cover