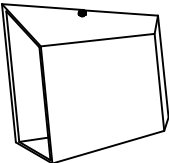
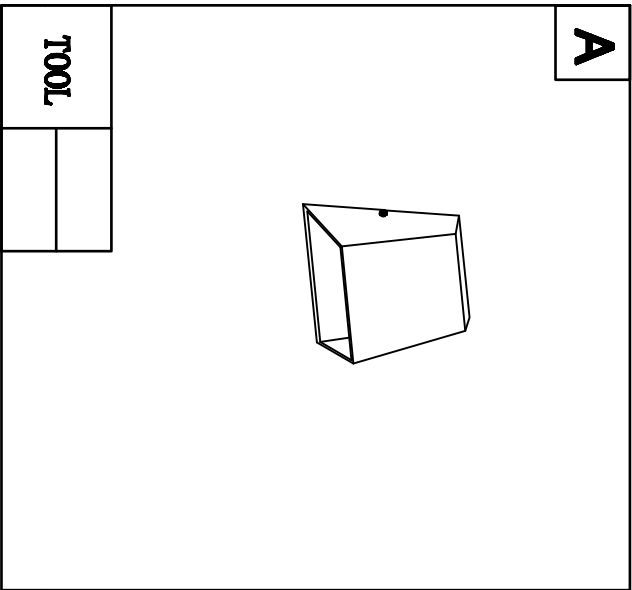
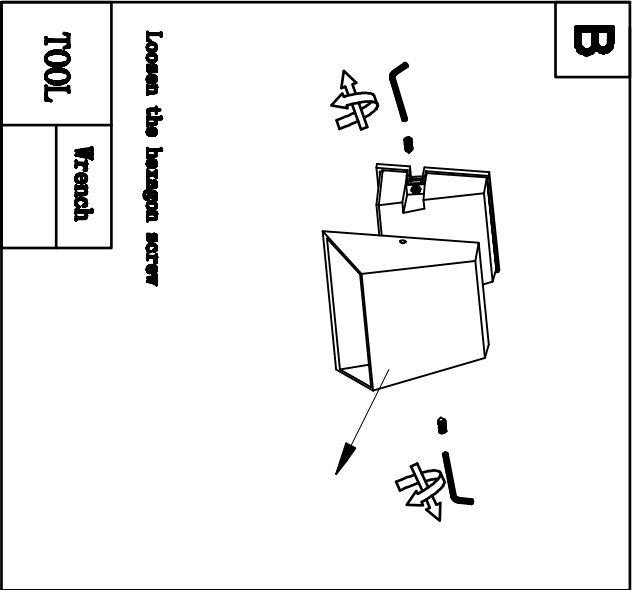


A	
	
TOOL	



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B

Loosen the hexagon screw

TOOL

French

French	
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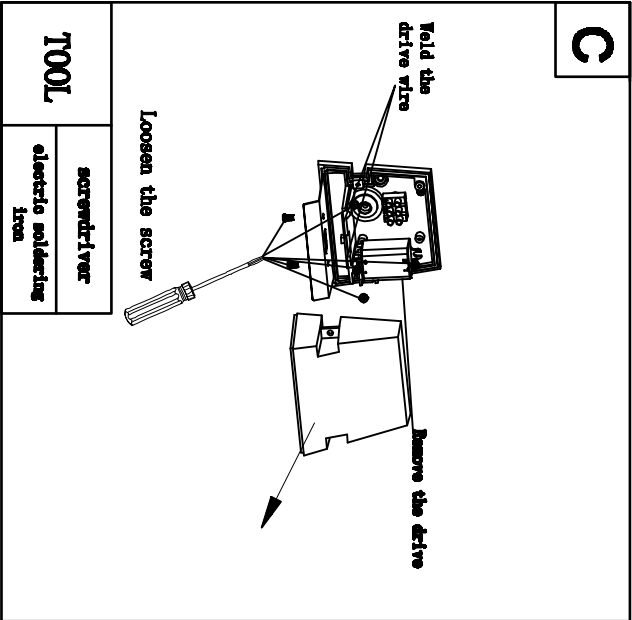
TOOL

screwdriver
electric soldering iron

Loosen the screw

Remove the drive

Told the drive wire



TOOL

screwdriver
electric soldering iron

Loosen the screw

Remove the drive

Told the drive wire

screwdriver
electric soldering iron

D

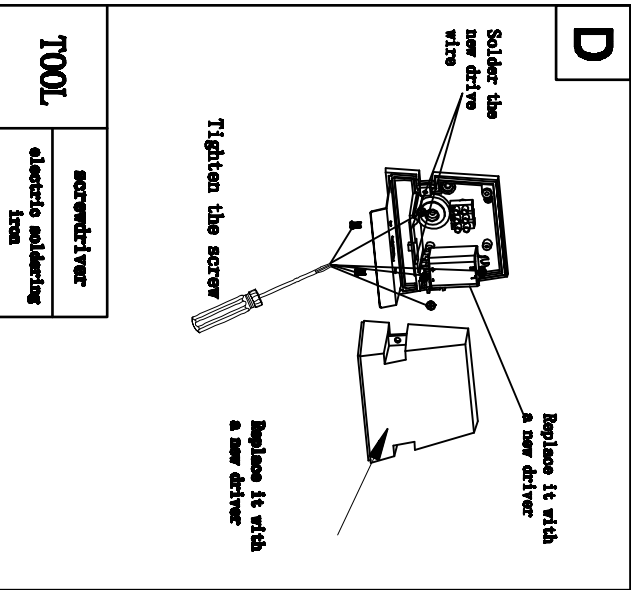
Solder the new drive wire

Tighten the screw

Replace it with a new driver

Displace it with a new driver

TOOL	screwdriver
	electric soldering iron



D

Solder the new drive wire

Tighten the screw

Replace it with a new driver

Displace it with a new driver

TOOL	screwdriver
	electric soldering iron

D

Solder the new drive wire

Tighten the screw

Replace it with a new driver

Displace it with a new driver

TOOL	screwdriver
	electric soldering iron

D

Solder the new drive wire

Tighten the screw

Replace it with a new driver

Displace it with a new driver

TOOL	screwdriver
	electric soldering iron

D

Solder the new drive wire

Tighten the screw

Replace it with a new driver

Displace it with a new driver

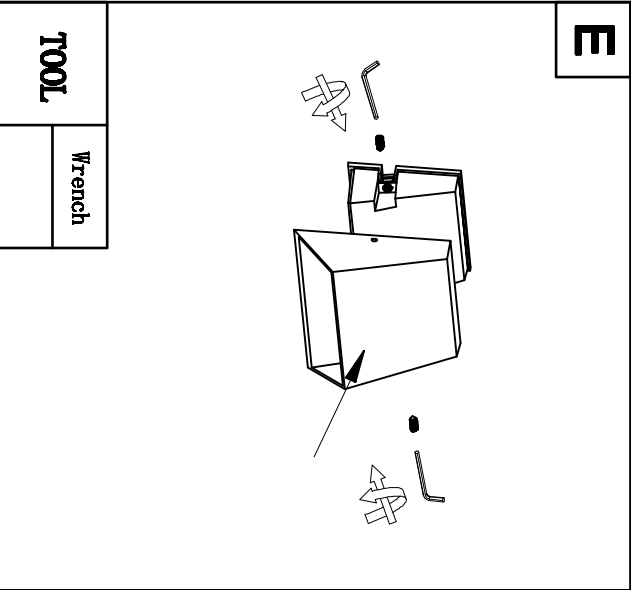
TOOL	screwdriver
	electric soldering iron

scruddriver
electric soldering
iron

scruddriver
electric soldering
iron

scruddriver
electric soldering
iron

Diagram illustrating the assembly of a box. The box is shown in an exploded view, with arrows indicating the placement of a wrench and a screwdriver. The wrench is positioned at the top left, and the screwdriver is positioned at the bottom right. The box is labeled 'E' in the top right corner.



Wrench	
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Wrench	
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Wrench	
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