Designed by ROBOTIME

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MADE IN CHINA

49.1AMT02.100.B

Rolife

MUSIC DREAMER

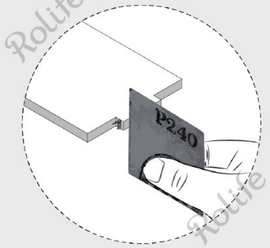
Sakura Dreamy Tour

•AMT02

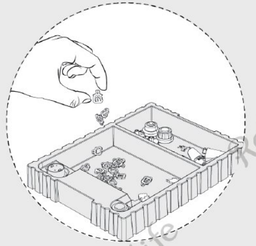


Picture is for reference only. Please refer to our existing product.

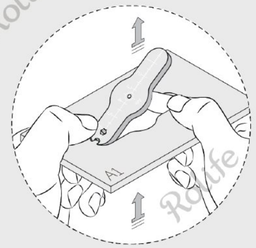
Assembly Tips



Polish the edges with sandpaper if there are burrs on pieces or it' s hard to insert.



Put small parts into the box to prevent loss.



Remove the part by pressing its back to reduce burrs.

1 Tips Before Assembling

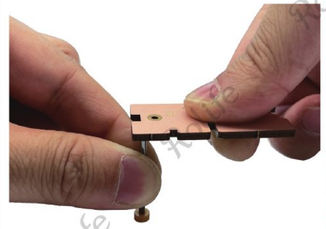
Scan for waxing video



Wax the yellow parts

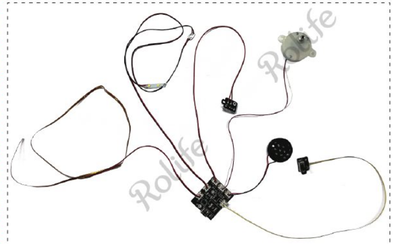


Assist with TOOL to assemble small parts.

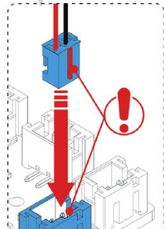


2 Function Test

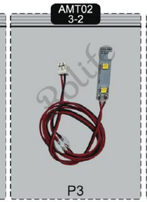
Assembling Illustration

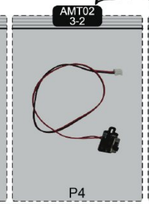


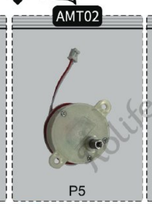
Assembly Tips



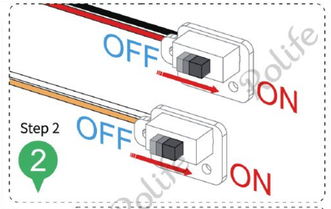


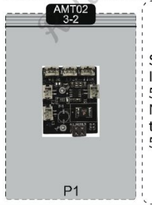








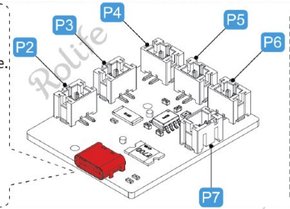




1 Step 1

Self-prepare a Type-C cable.
Input power supply: 5V⎓ 500mA
Note: Over-current protection provided, adapters ⩾ 500mA are acceptable



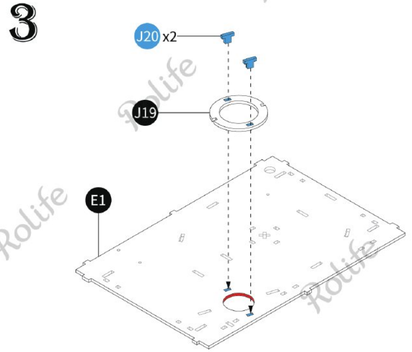


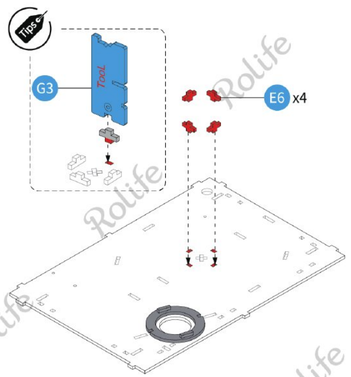


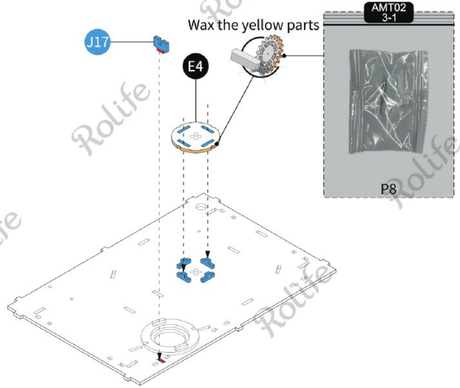
Step 3

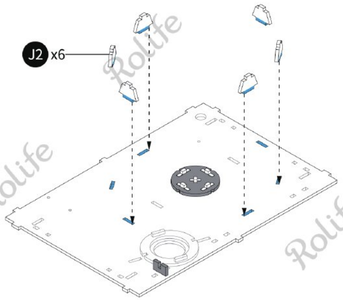
3 Check the light.
Check the motor.
Check the loudspeaker.

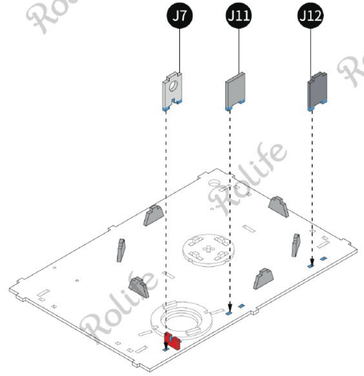
If the test is abnormal, please contact customer service.
If the test is normal, remove the electronic parts back to the bag spare.

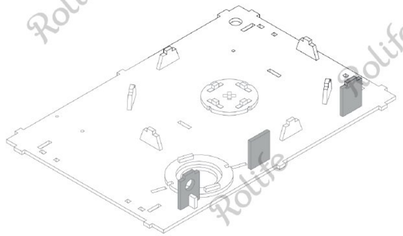

J20 x2
J19
E1

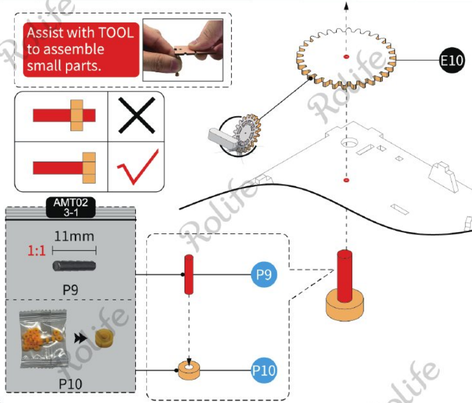

TIPS
G3
Tool
E6 x4

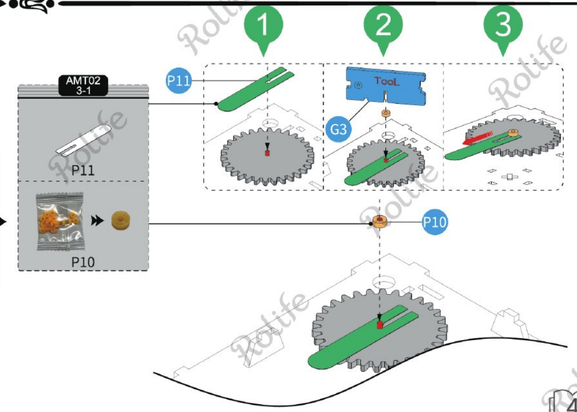

J17
Wax the yellow parts
E4
AMT02
3-1
P8

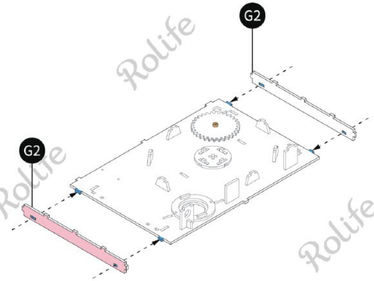

J2 x6

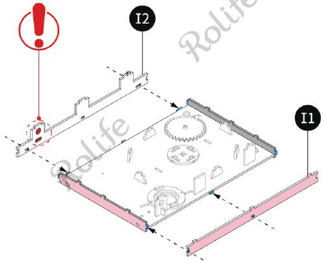

J7
J11
J12

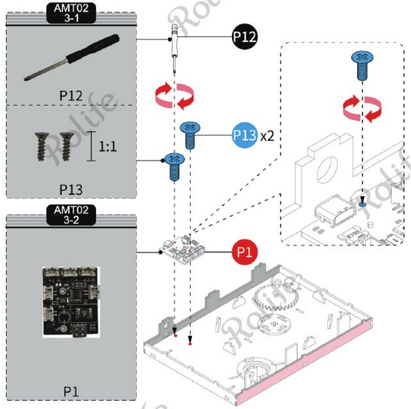



Assist with TOOL to assemble small parts.
E10
AMT02
3-1
11mm
1:1
P9
P10
P9
P10


AMT02
3-1
P11
P10
1
2
3
P11
Tool
G3
P10

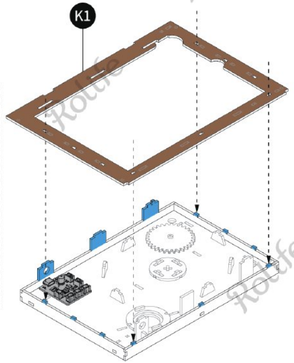

G2
G2

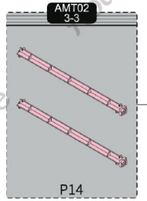

I2
I1

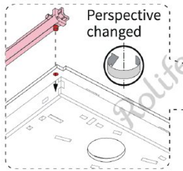

AMT02
3-1
P12
P12
1:1
P13
AMT02
3-2
P1
P1

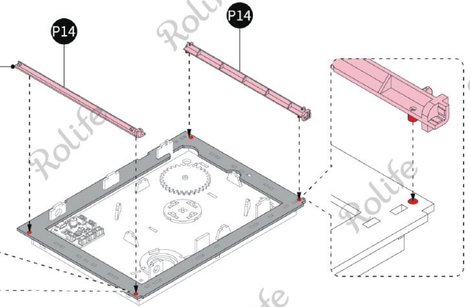
P12
P13 x2
P1

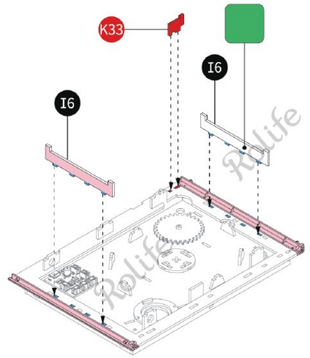

Keep K1-K21.


K1

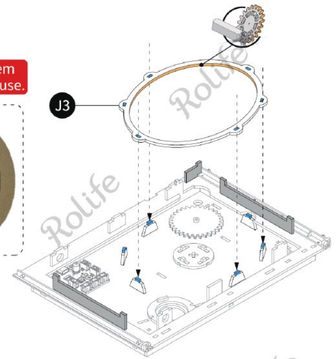

AMT02
3-3
P14

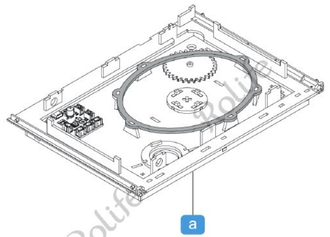

Perspective
changed

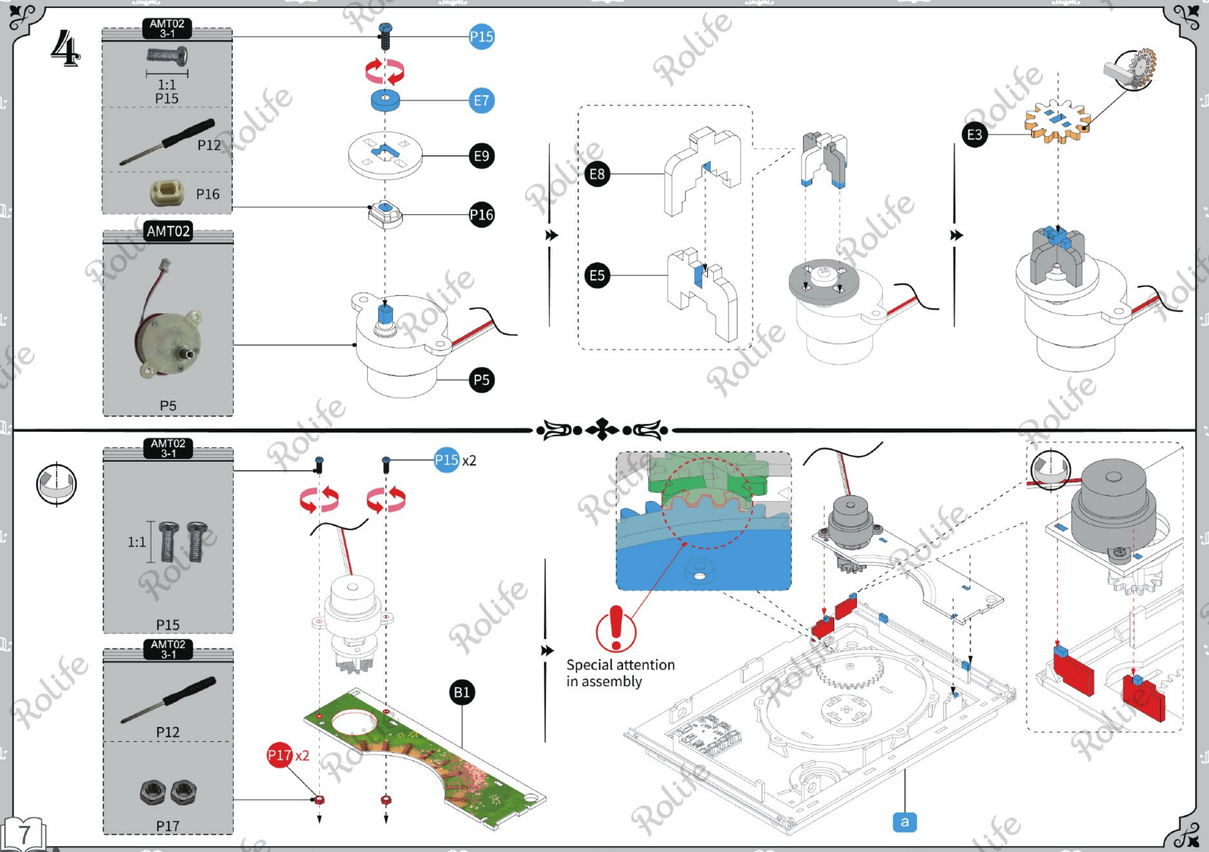

P14
P14

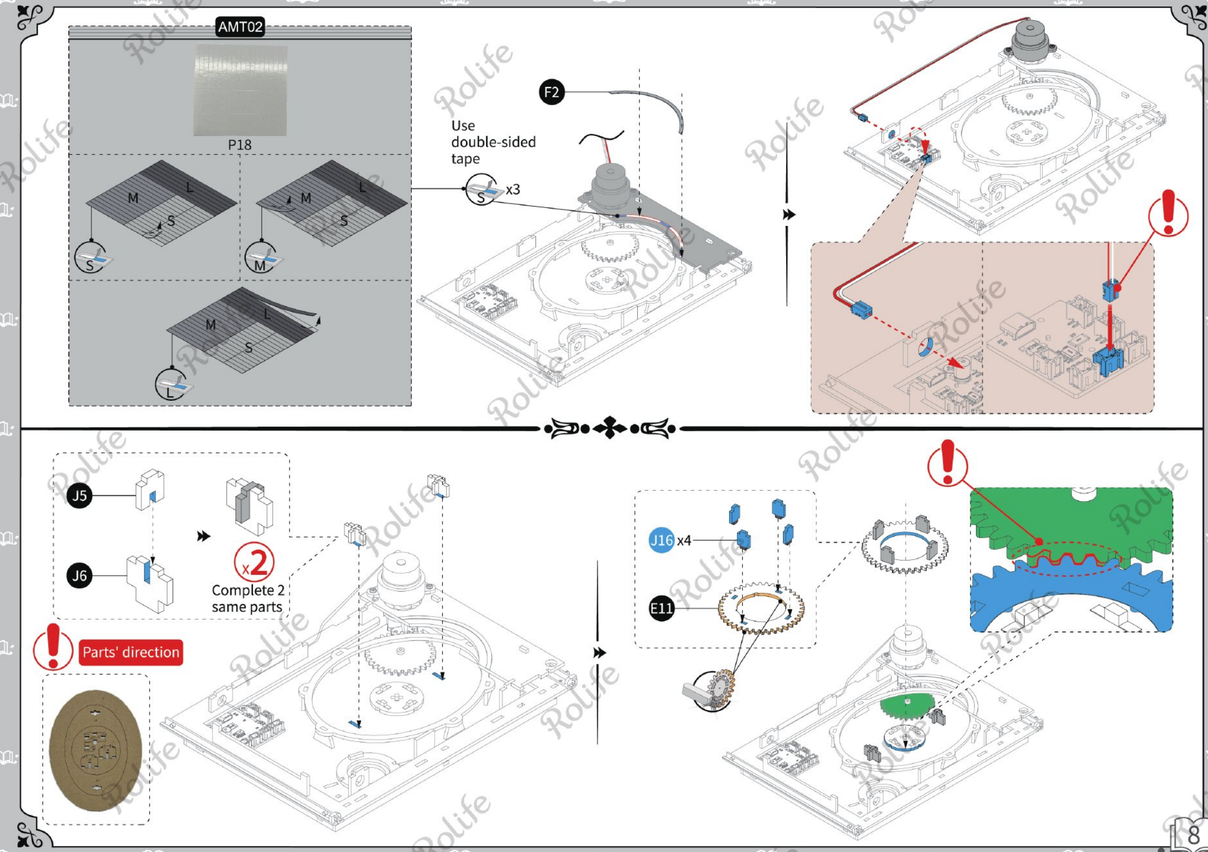

K33
I6
I6

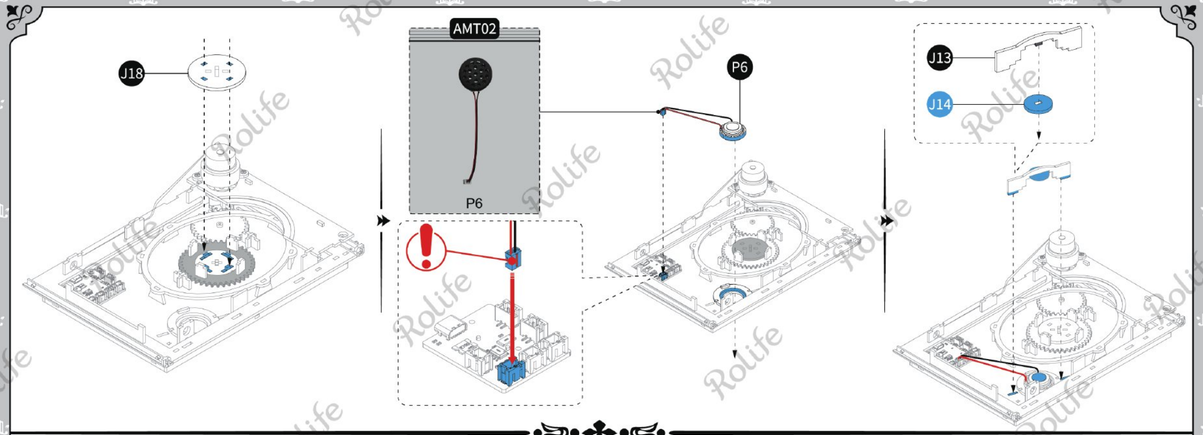

Keep them
for later use.

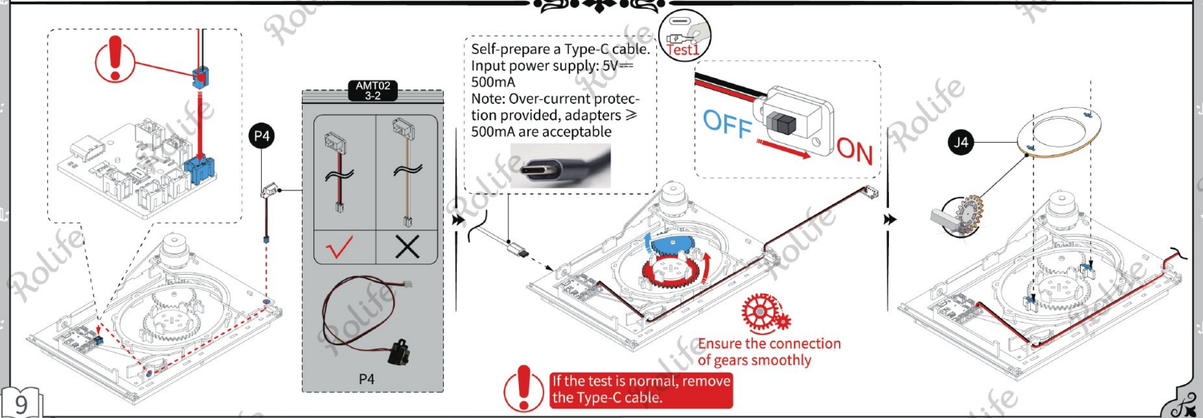

J3


a

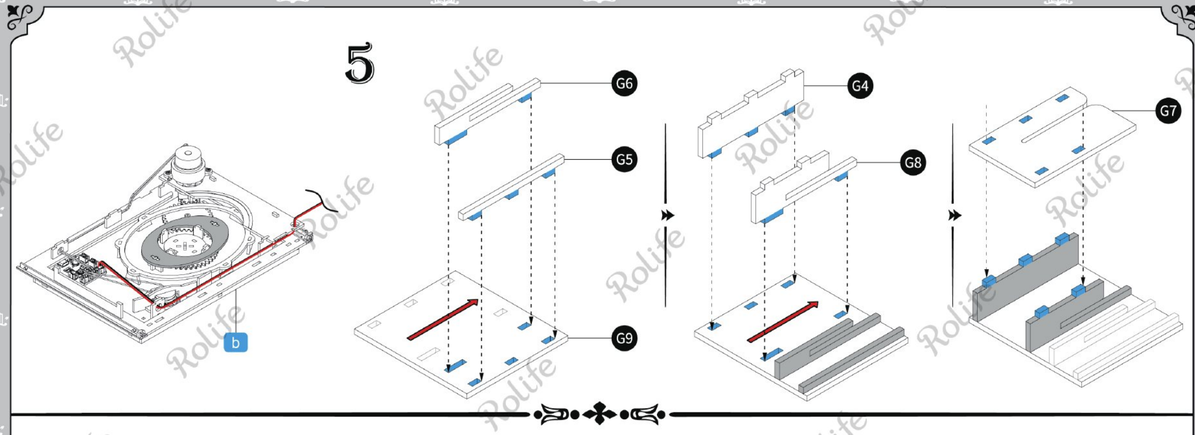

4
AMT02
3-1
1:1
P15
P12
P16
AMT02
P5
P15
E7
E9
P16
P5
E8
E5
E3
AMT02
3-1
1:1
P15
AMT02
3-1
P12
P17
P15 x2
P17 x2
B1
Special attention
in assembly
a
7


AMT02
P18
M
L
S
Use
double-sided
tape
x3
F2
J5
J6
x2
Complete 2
same parts
Parts' direction
J16 x4
E11
8

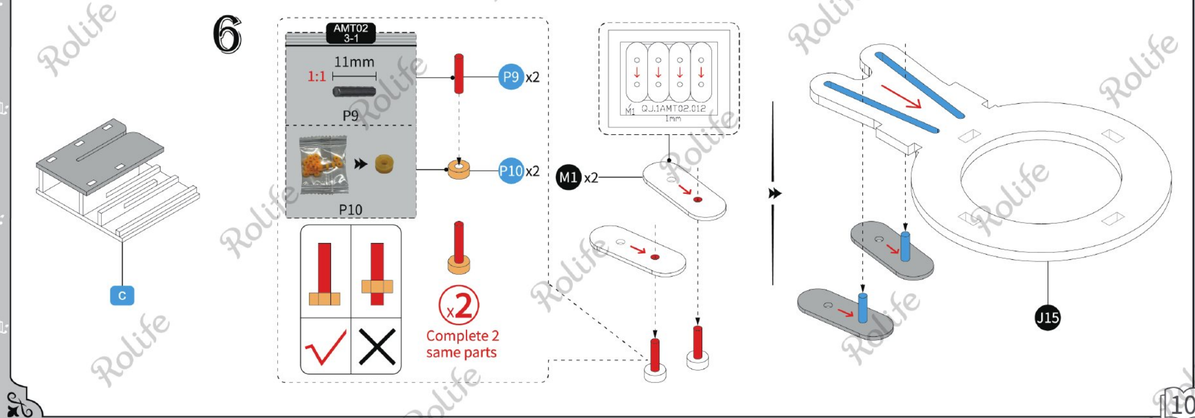

J18
AMT02
P6
P6
J13
J14

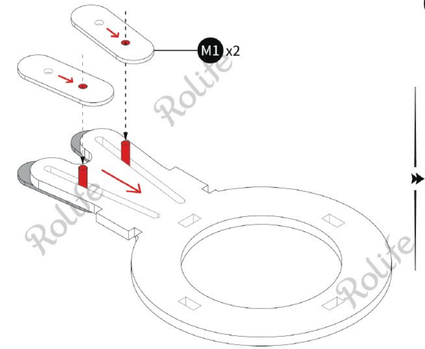

P4
AMT02
3-2
P4
Self-prepare a Type-C cable.
Input power supply: 5V⎓
500mA
Note: Over-current protec-
tion provided, adapters ⩾
500mA are acceptable
Test1
OFF
ON
J4
Ensure the connection
of gears smoothly
If the test is normal, remove
the Type-C cable.

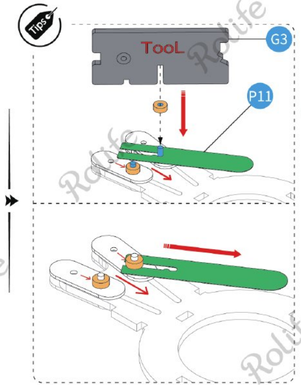
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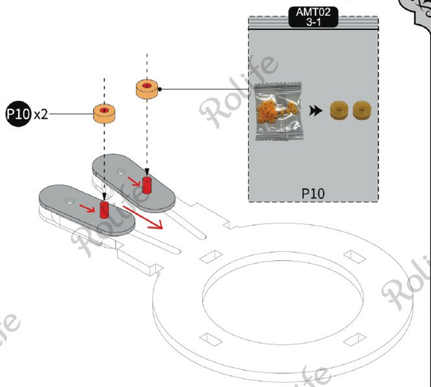

b
G6
G5
G9
G4
G8
G7

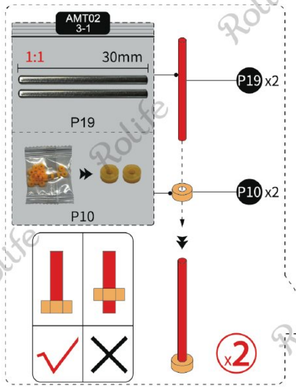
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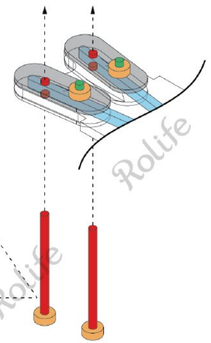

c
AMT02
3-1
11mm
1:1
P9
P9 x2
P10
P10 x2
x2
Complete 2
same parts
M1 x2
J15

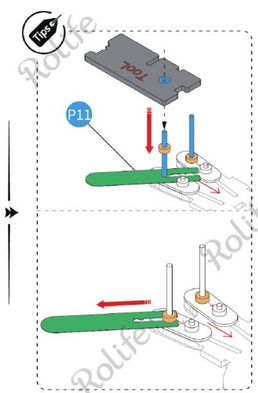

M1 x2

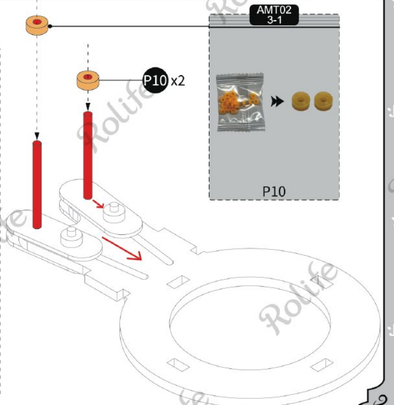

Tips
TooL
G3
P11

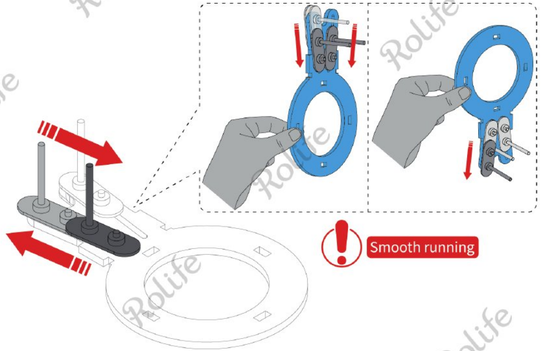

P10 x2
AMT02
3-1
P10

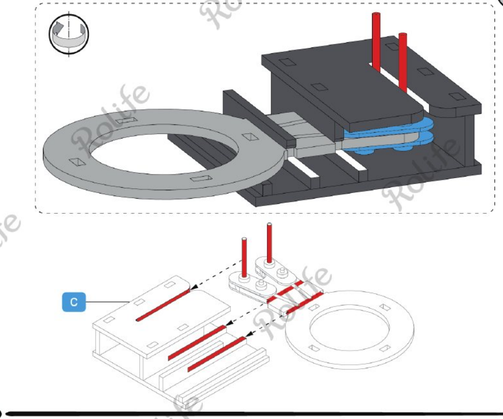

AMT02
3-1
1:1
30mm
P19
P19 x2
P10
P10 x2
x2

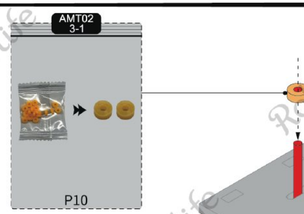


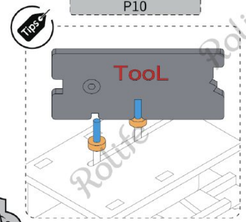

Tips
TooL
P11

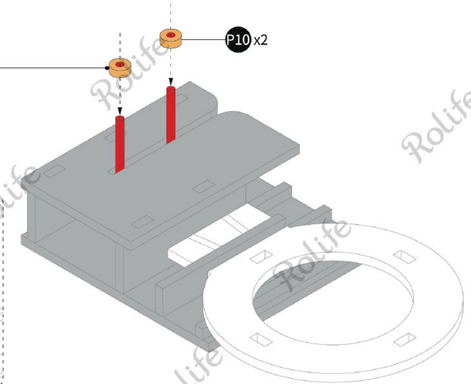

P10 x2
AMT02
3-1
P10

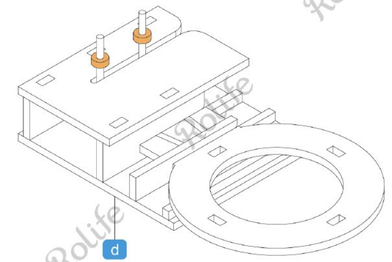

Smooth running


c

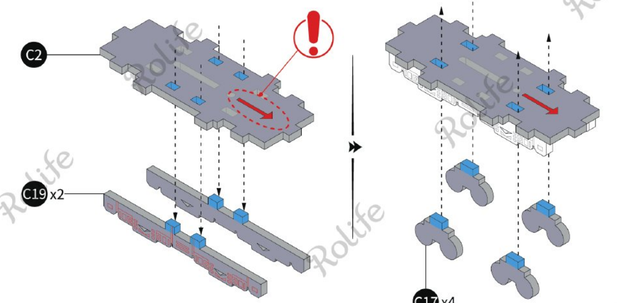

AMT02
3-1
P10


Tips
TooL

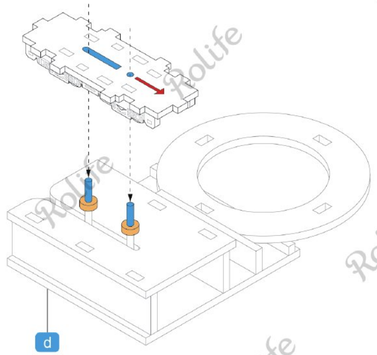

P10 x2


d

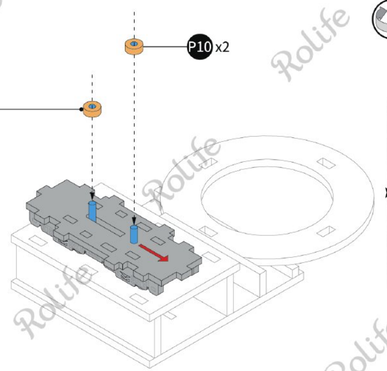
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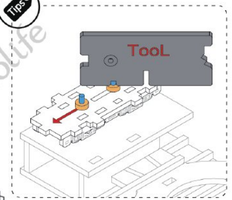

C2
C19 x2

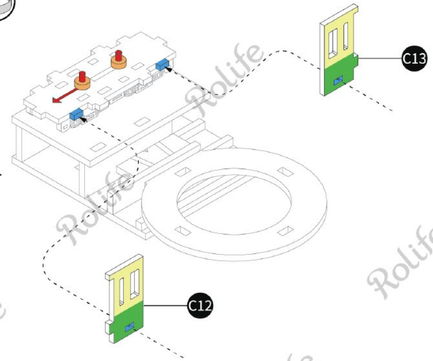
C17 x4

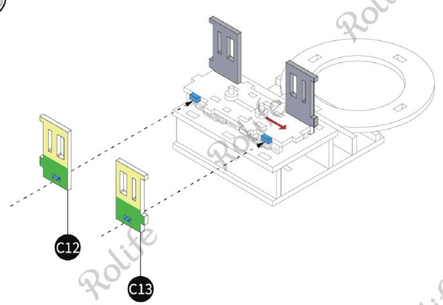

d

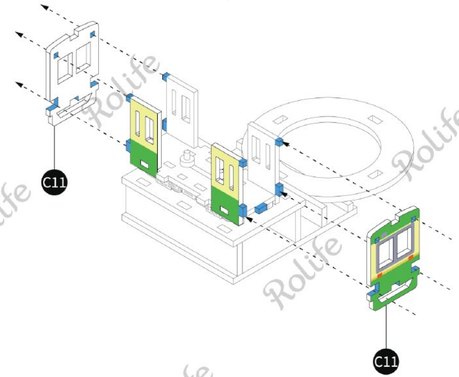

AMT02
3-1
P10

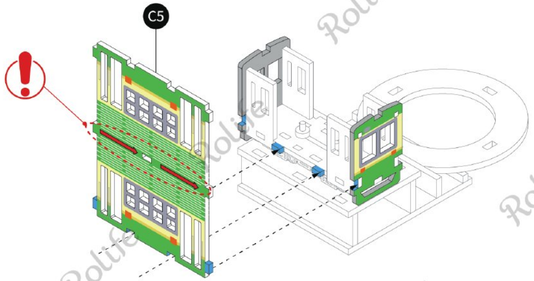

P10 x2

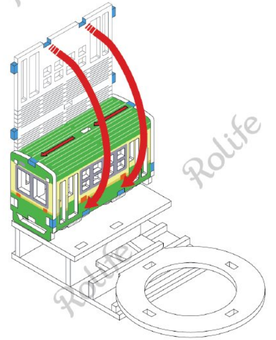

TooL

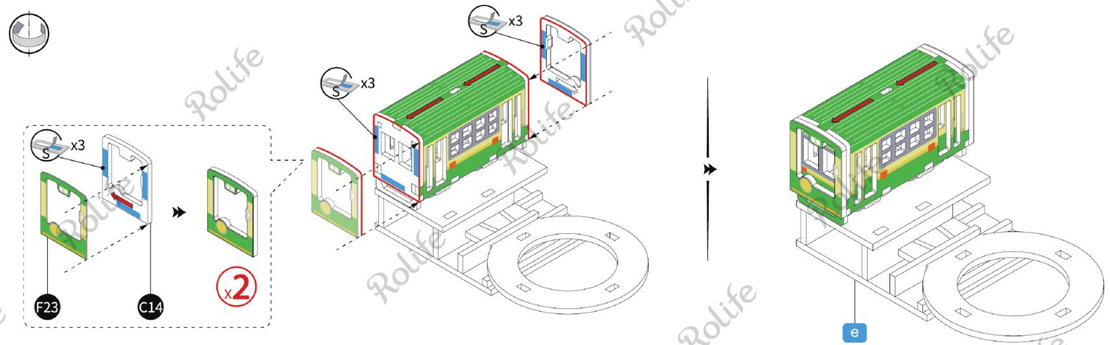

C13
C12

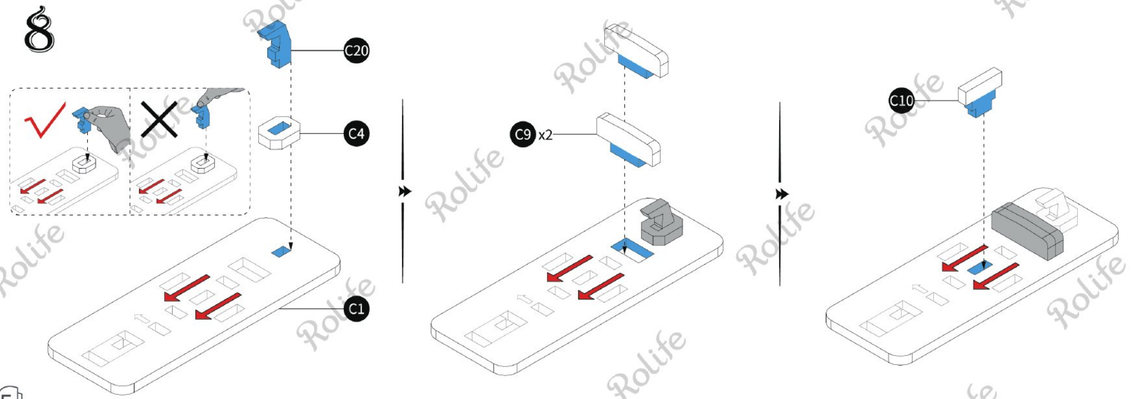

C12
C13

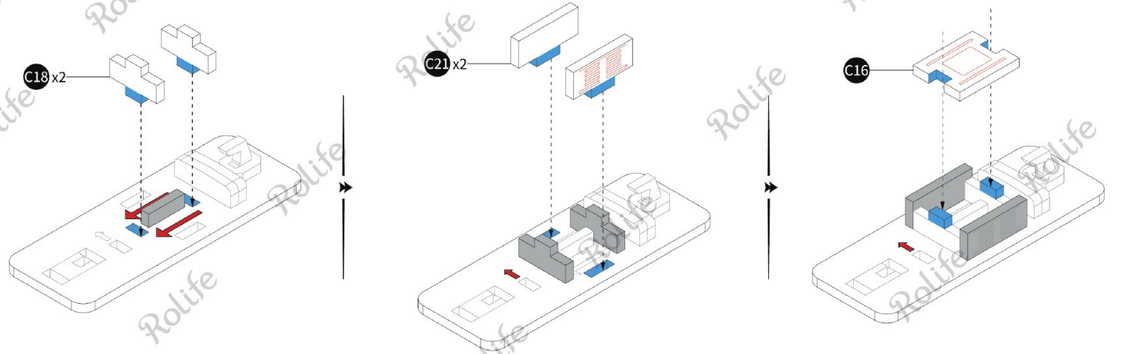

C11
C11

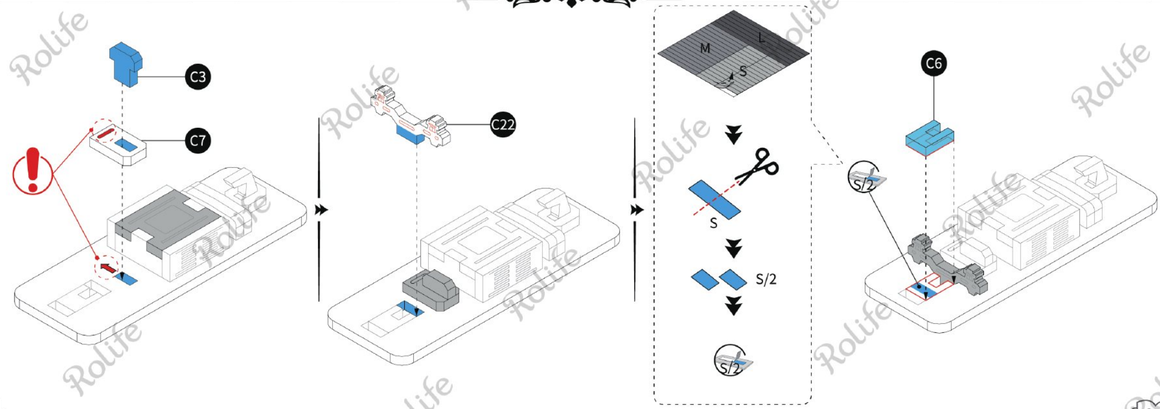

C5

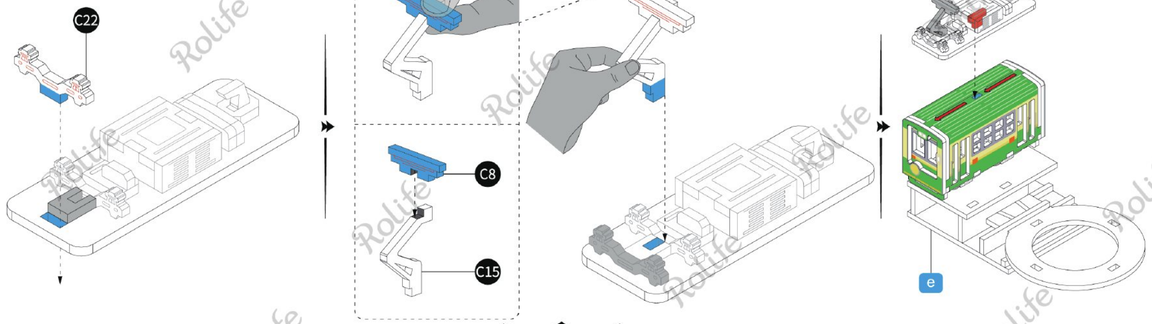


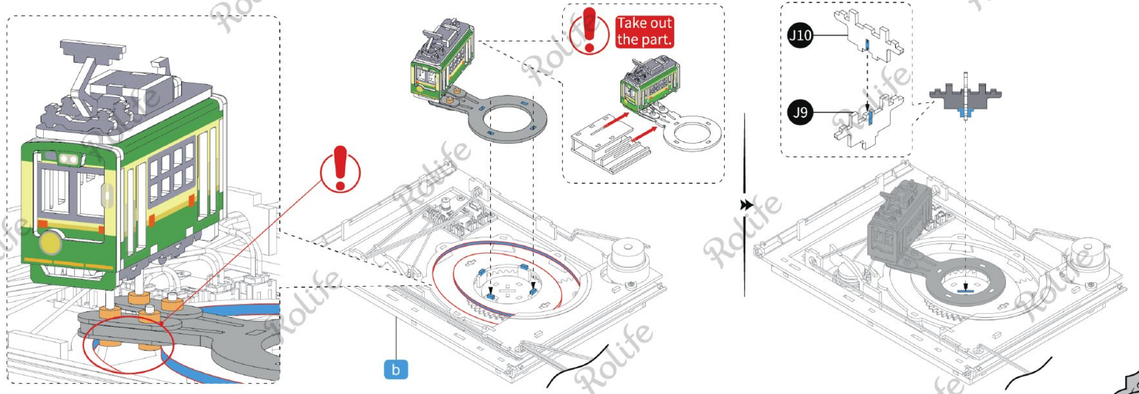

x3
x3
x3
F23
C14
x2
e

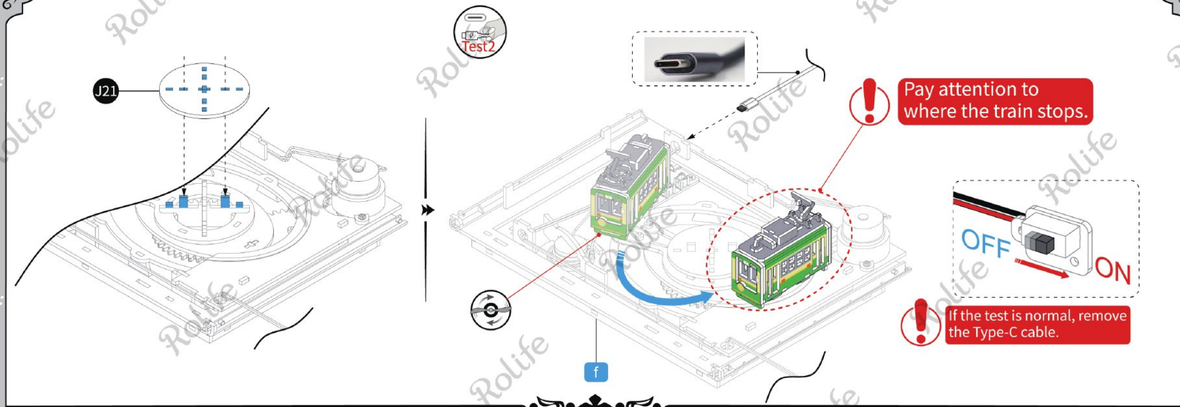

C20
C4
C1
C9 x2
C10


C18 x2
C21 x2
C16

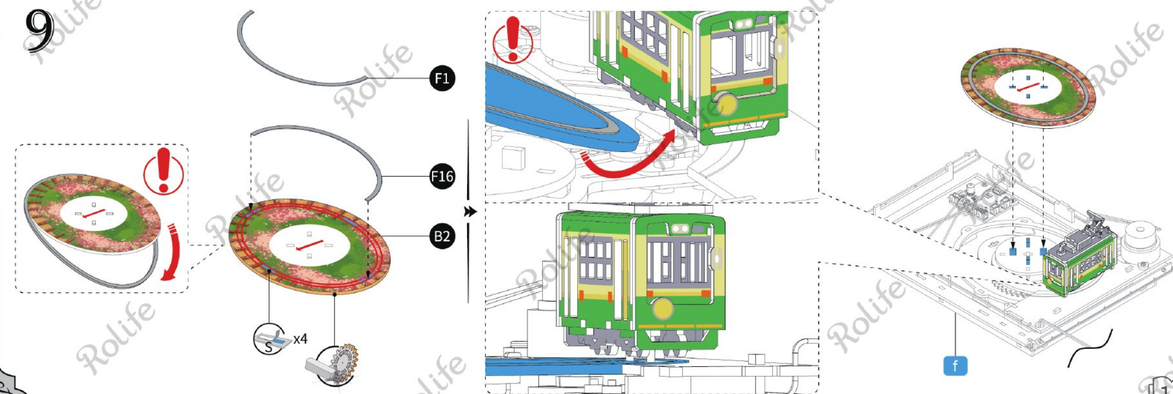

C3
C7
C22
M
L
S
S
S/2
S/2
C6

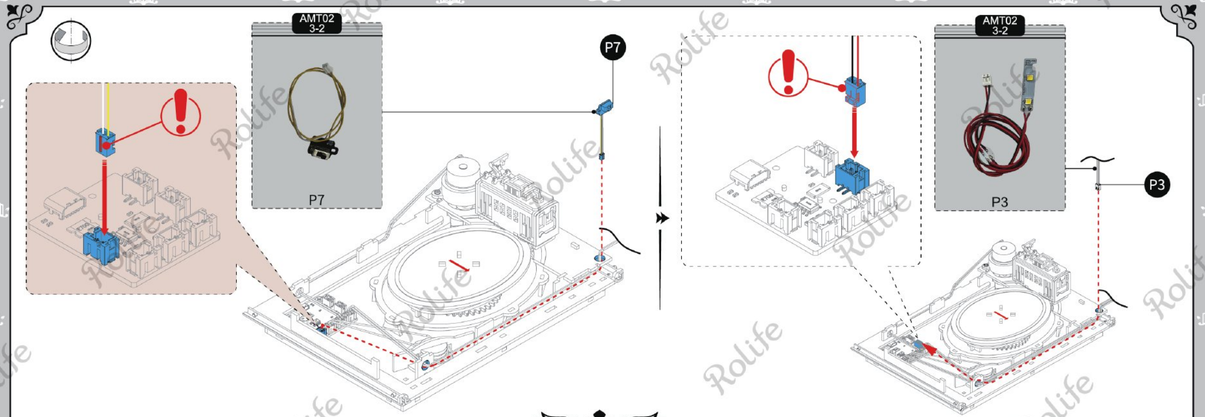

C22
Tips
C8
C15
e

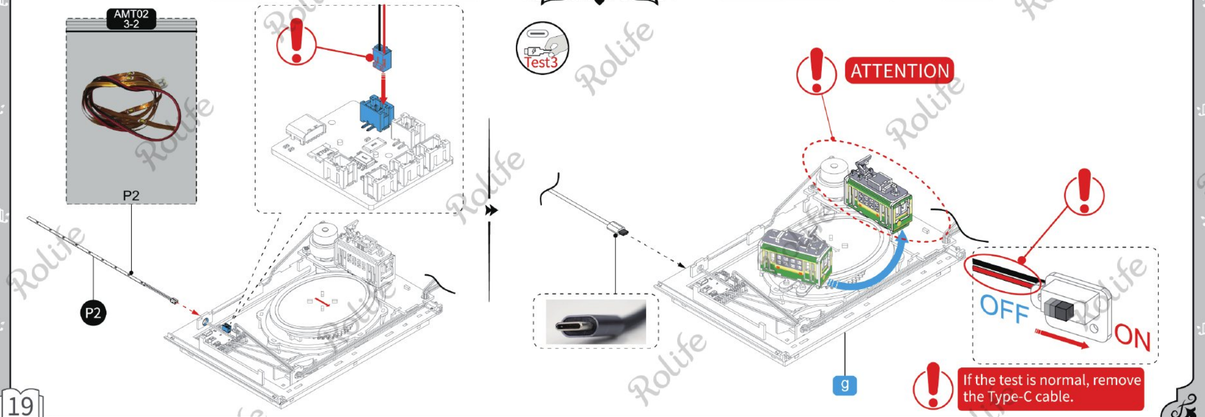

Take out the part.
J10
J9
b


J21
Test2
Pay attention to where the train stops.
OFF
ON
If the test is normal, remove the Type-C cable.
f

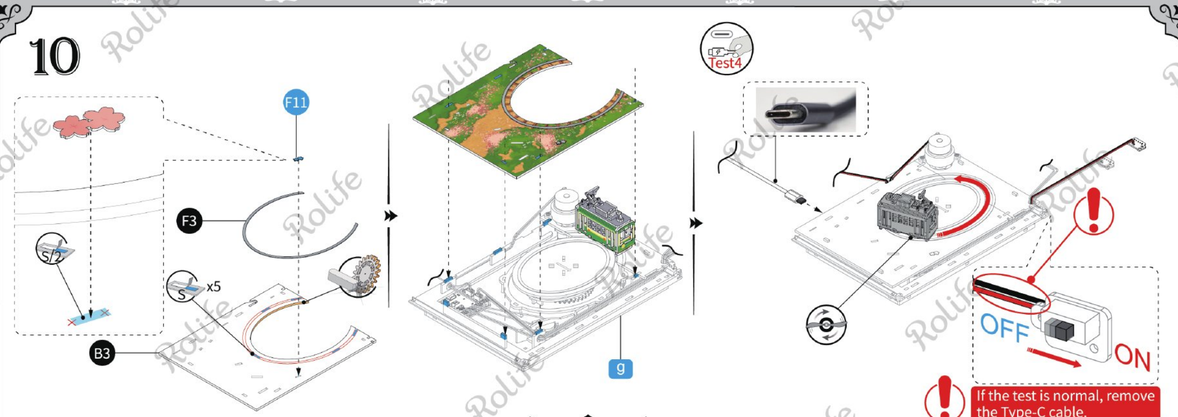
9


F1
F16
B2
S
x4
f

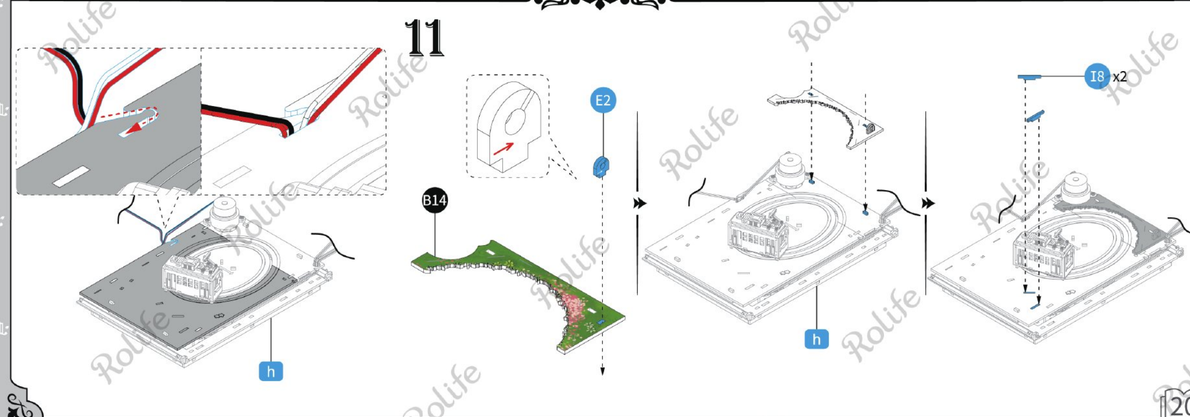

AMT02
3-2
P7
P7
AMT02
3-2
P3
P3

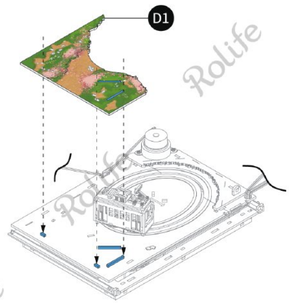

AMT02
3-2
P2
P2
Test3
ATTENTION
OFF
ON
g
If the test is normal, remove the Type-C cable.

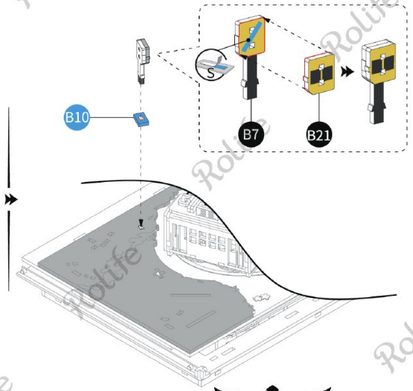
10

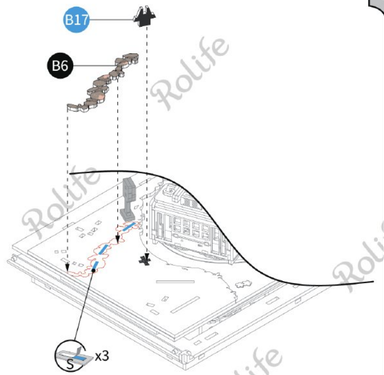

F11
F3
S2
x5
S
B3
g
Test4
OFF
ON
If the test is normal, remove the Type-C cable.

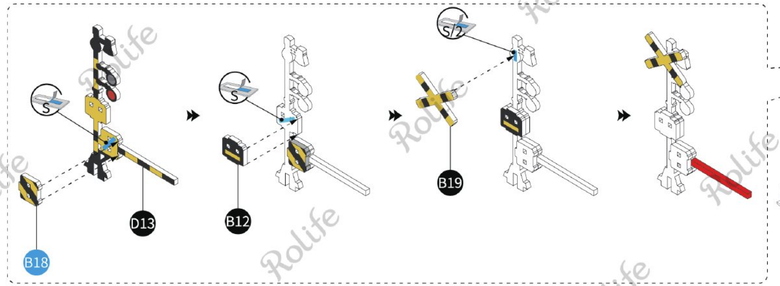
11

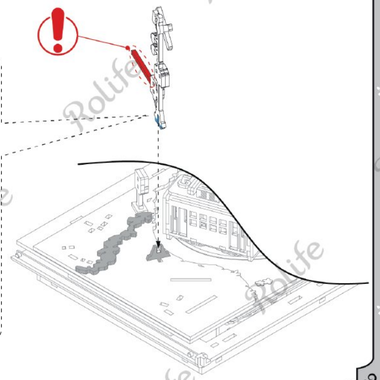

E2
B14
h
h
I8
x2


D1

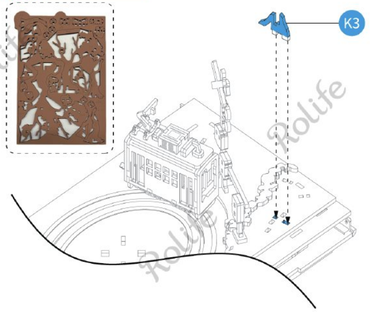

B10
B7
B21

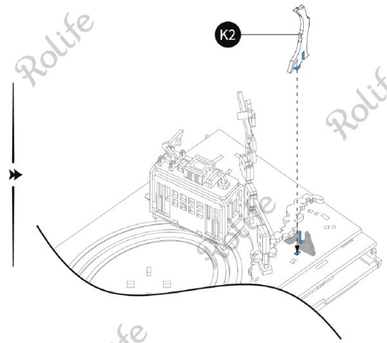

B17
B6
x3

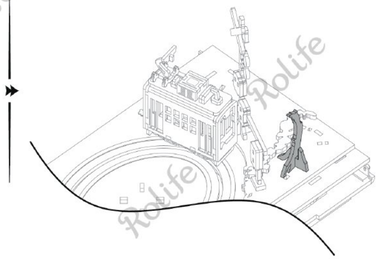

B18
D13
B12
B19



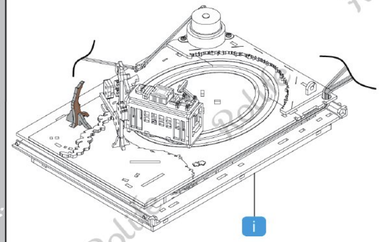

Parts' direction

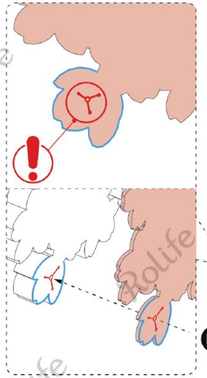

K3

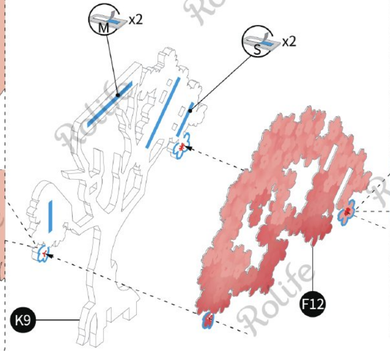

K2

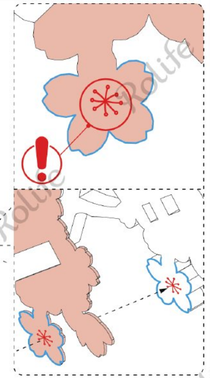


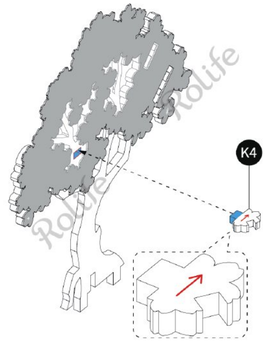
12

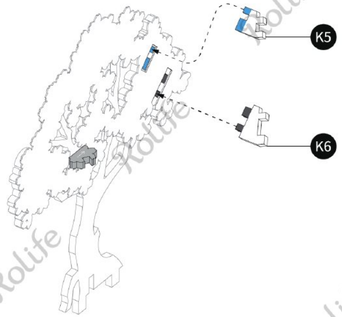

I

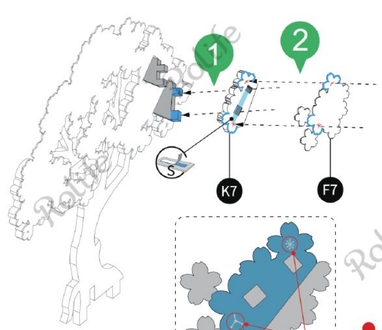


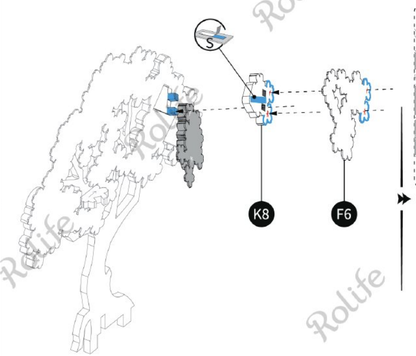

M
x2
S
x2
K9
F12

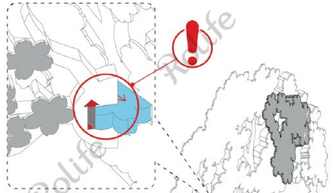


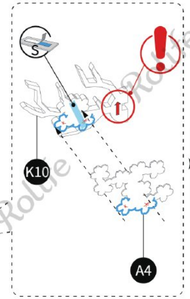

K4

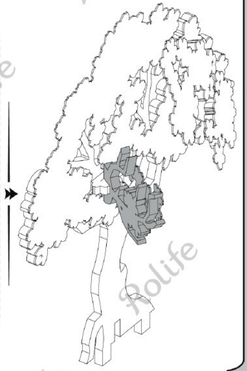

K5
K6

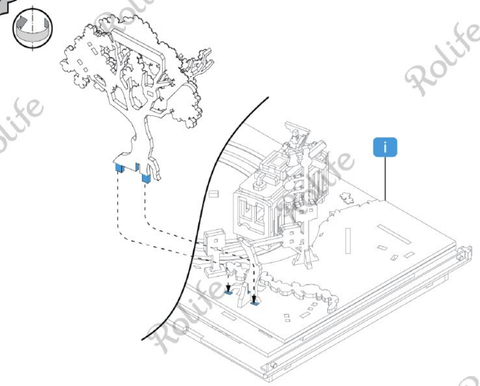

1
2
K7
F7

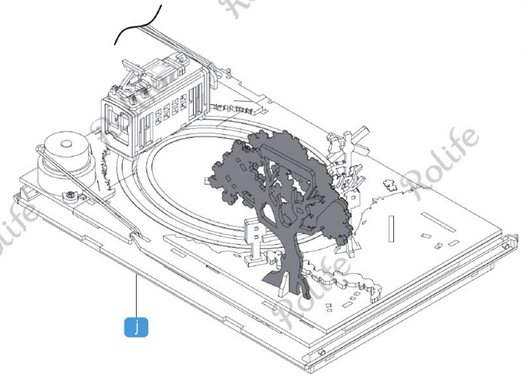

K8
F6



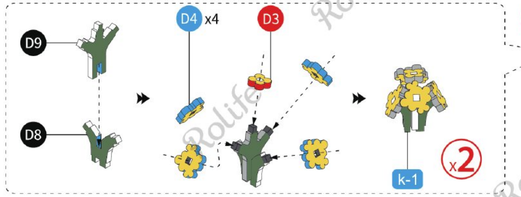

K10
A4

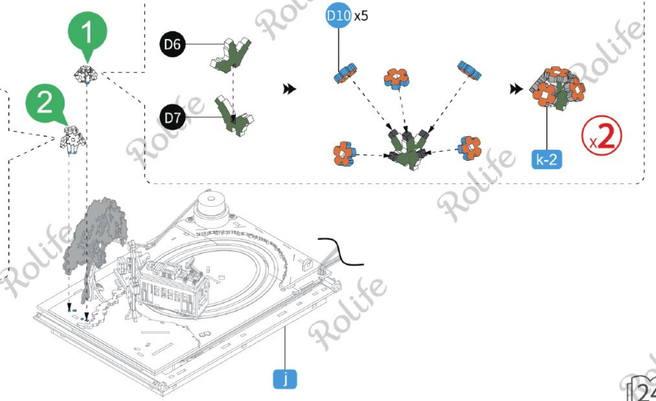


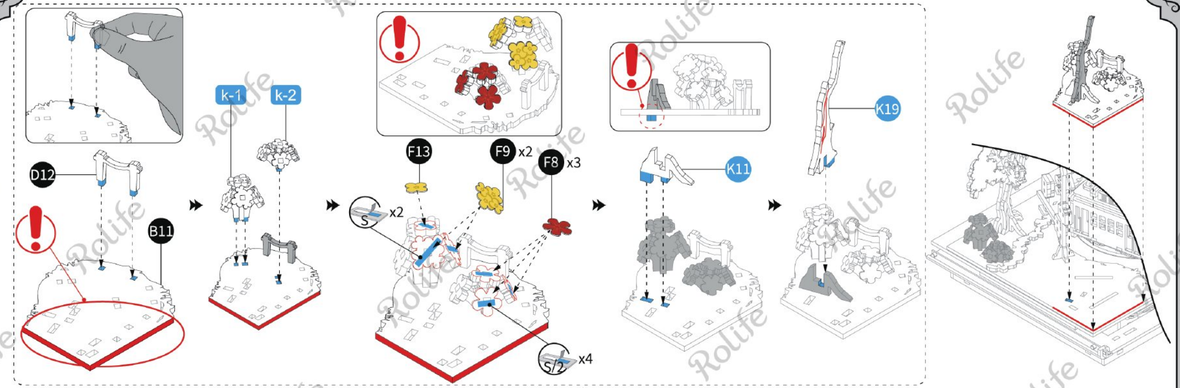

i

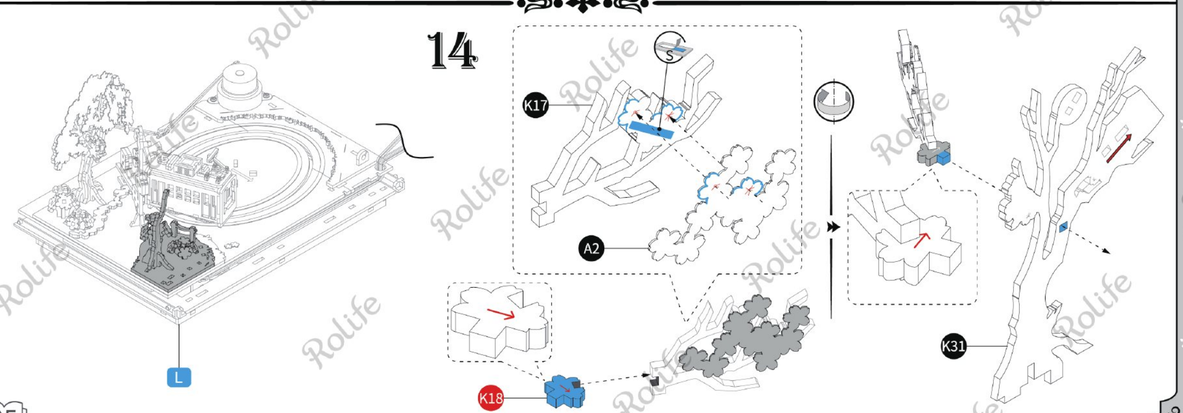

j

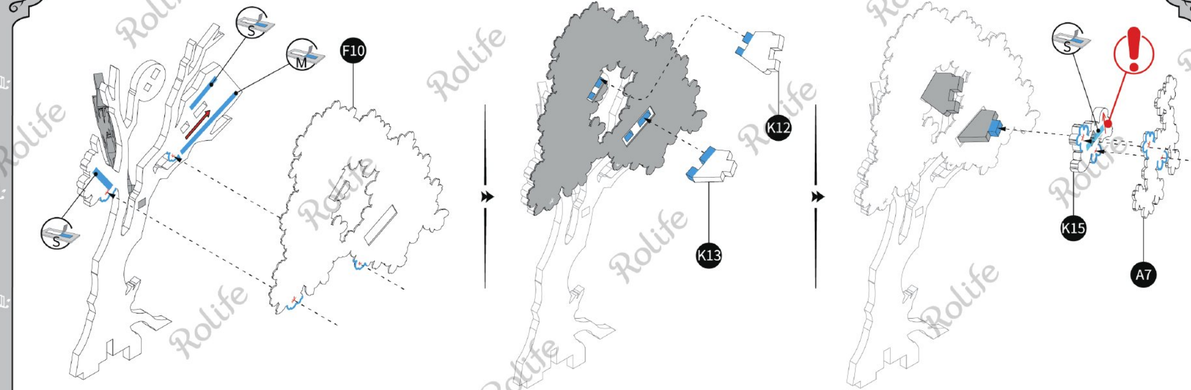
13

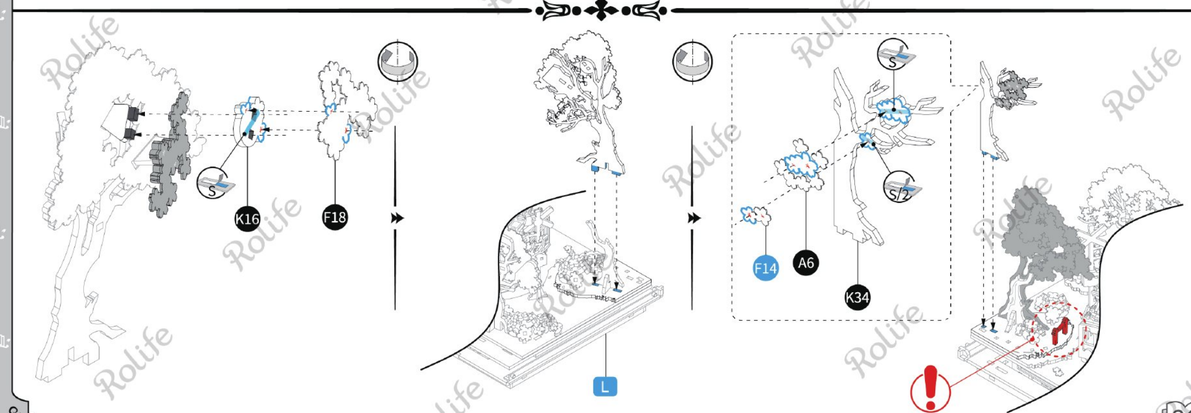

D9
D8
D4 x4
D3
k-1
x2

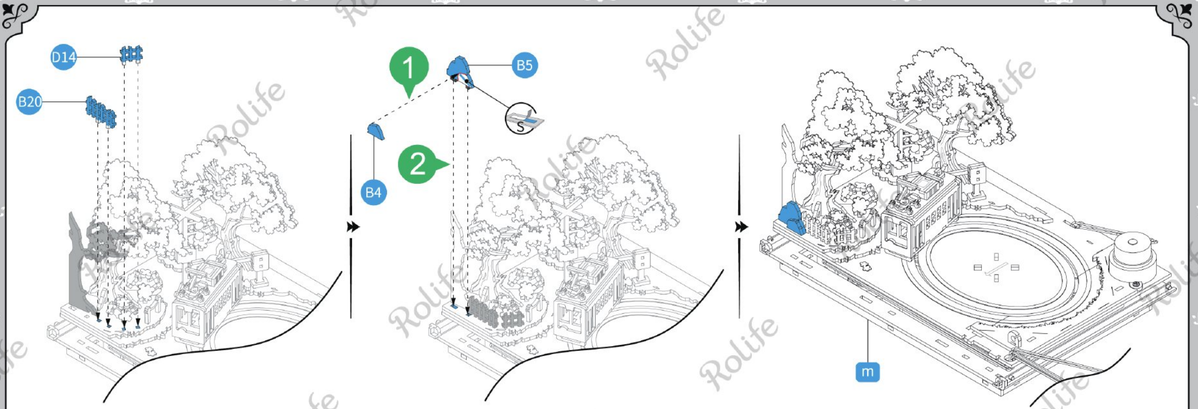

1
2
D6
D7
D10 x5
k-2
x2
j

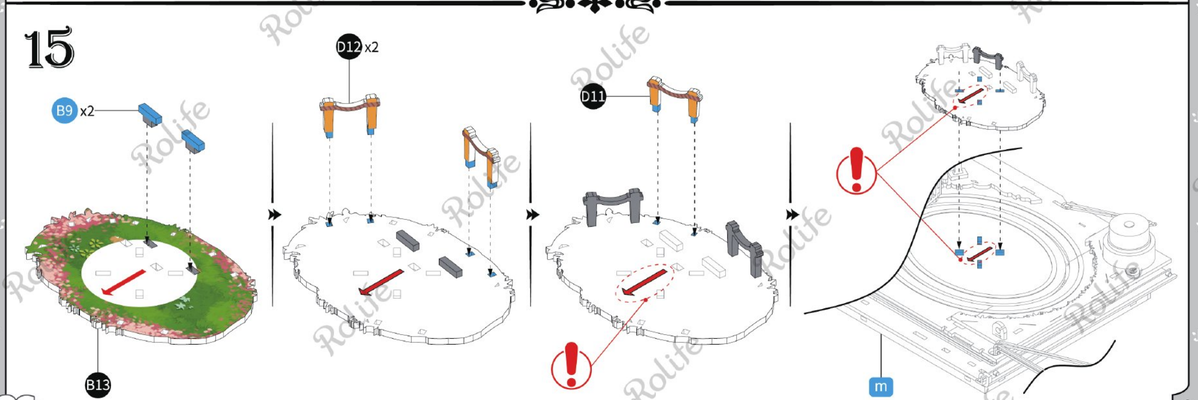

D12
B11
k-1
k-2
F13
F9 x2
F8 x3
S x2
S/2 x4
K11
K19

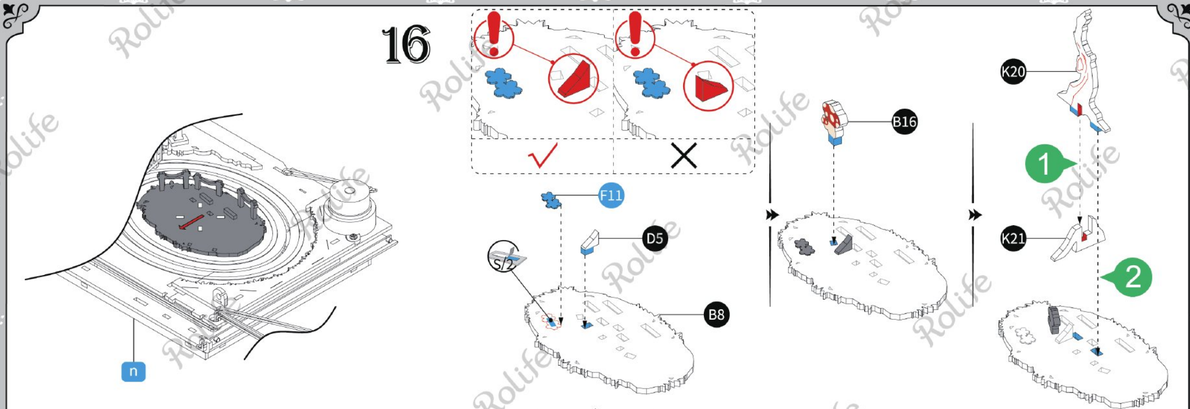

14
L
K17
S
A2
K18
K31

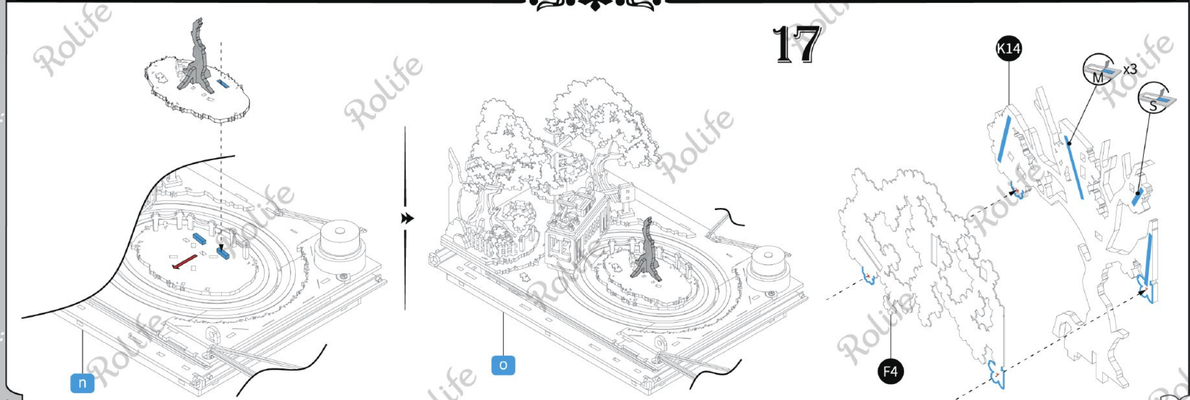

S
M
F10
S
K12
K13
S
K15
A7

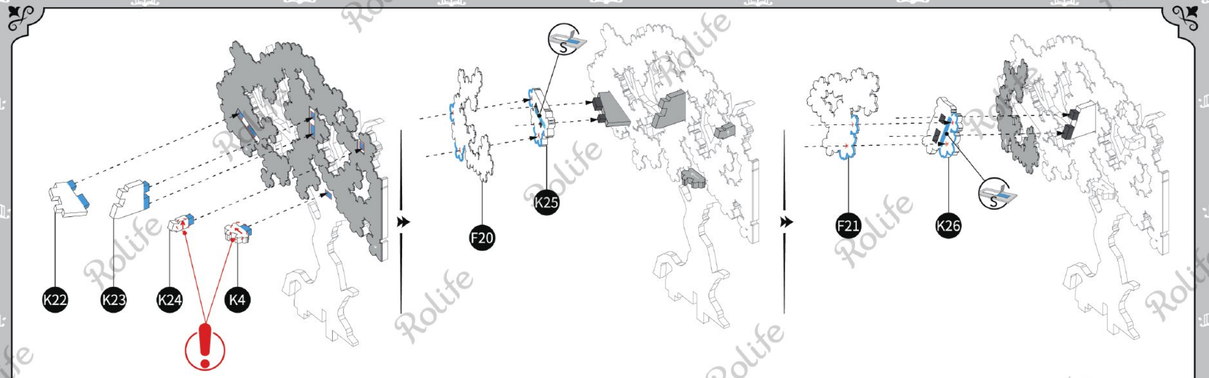

K16
S
F18
L
S
S/2
F14
A6
K34

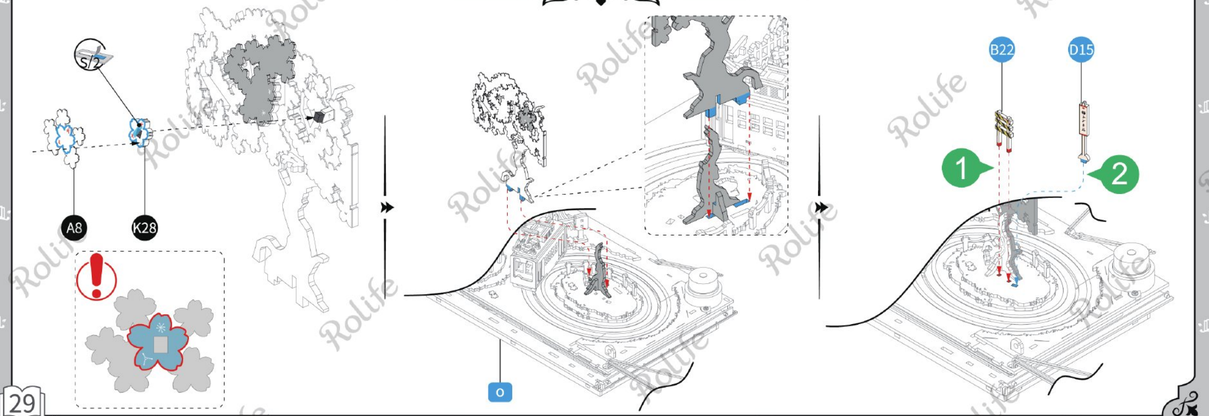

D14
B20
1
B5
S
2
B4
m

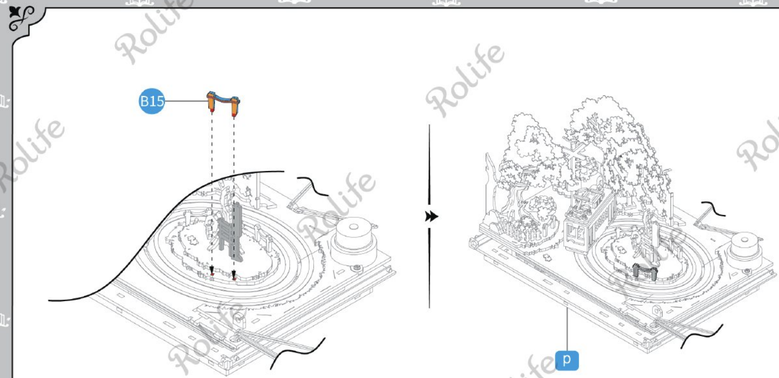

15
B9 x2
D12 x2
D11
B13
m


16
n
F11
D5
S
B8
B16
K20
1
K21
2

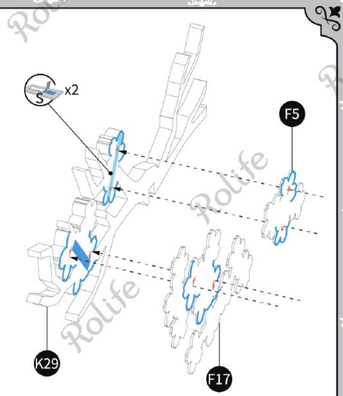

17
n
o
K14
M x3
S
F4

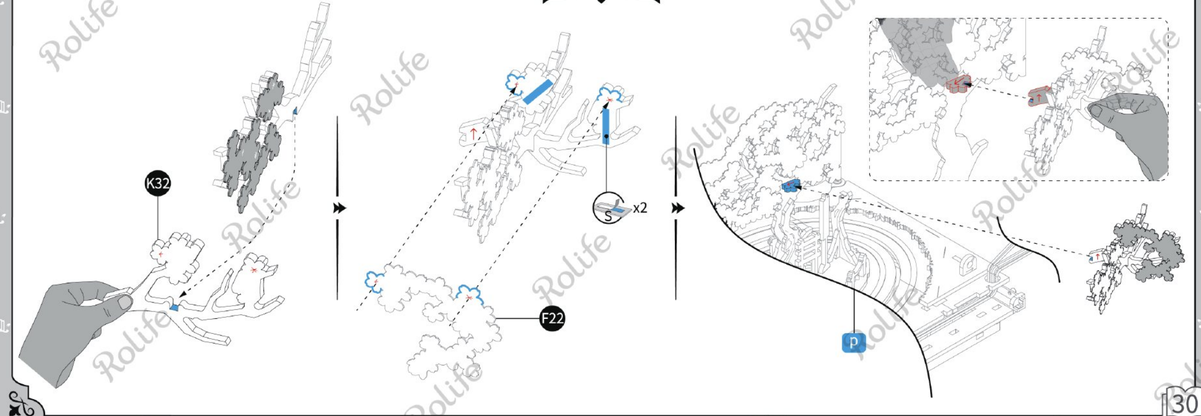

K22
K23
K24
K4
F20
K25
S
F21
K26
S


S/2
A8
K28
o
B22
D15
1
2

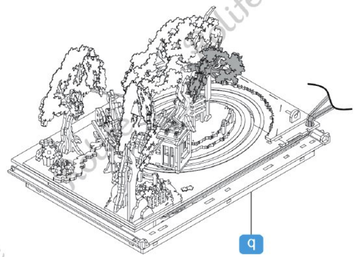

B15
p

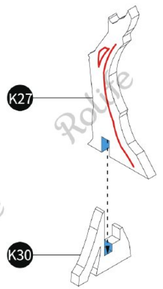
18

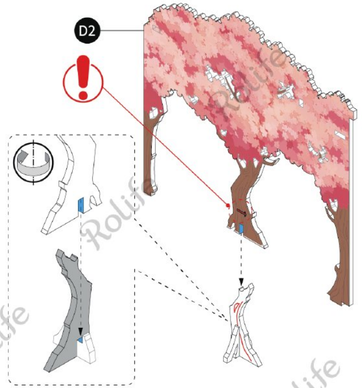

S
x2
F5
K29
F17


K32
S
x2
F22
p

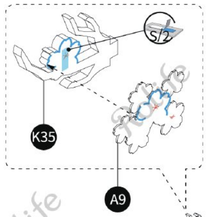
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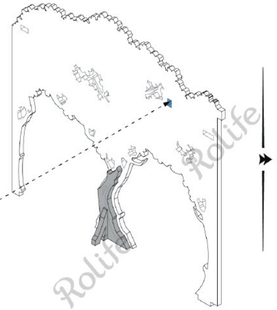

q


K27
K30

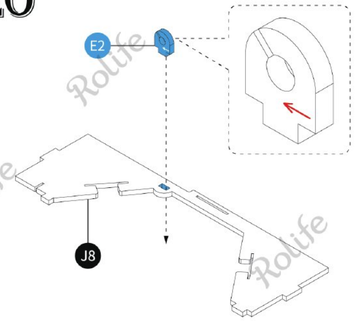

D2

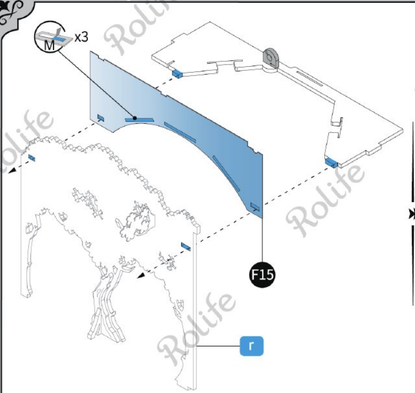
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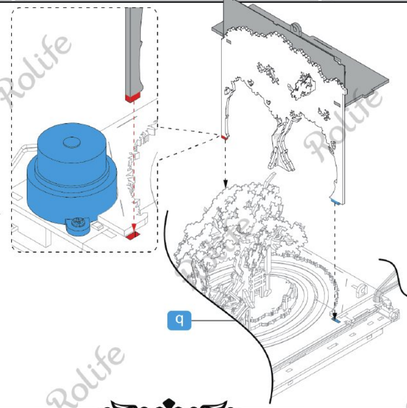

S/2
K35
A9

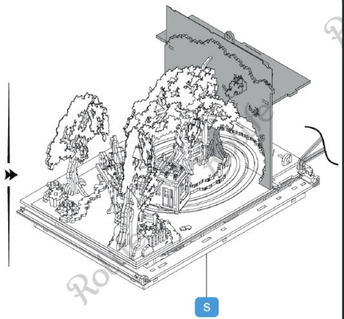



r


E2
J8

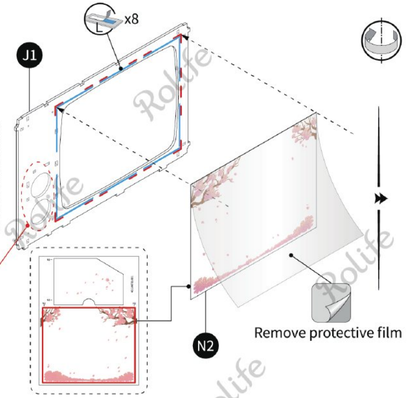

M
x3
F15
r

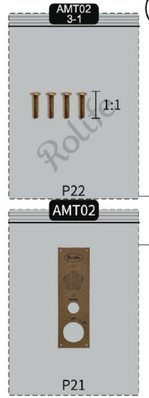

q

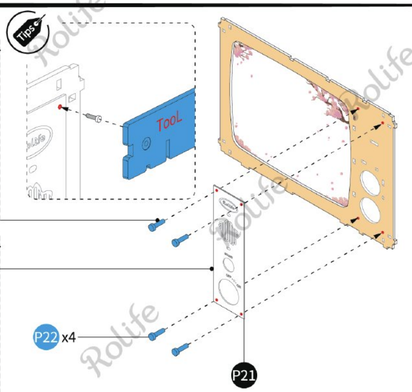

s

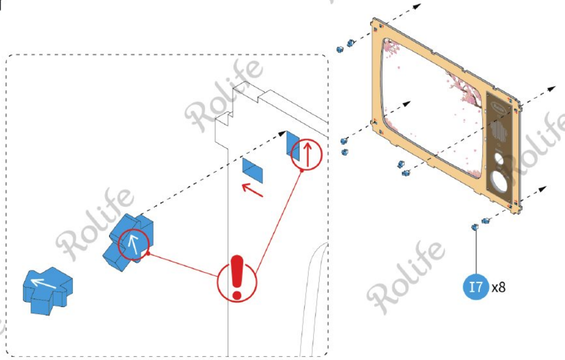
21


Remove the useless part.

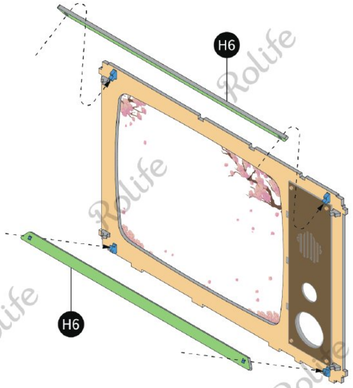

J1
x8
N2
Remove protective film

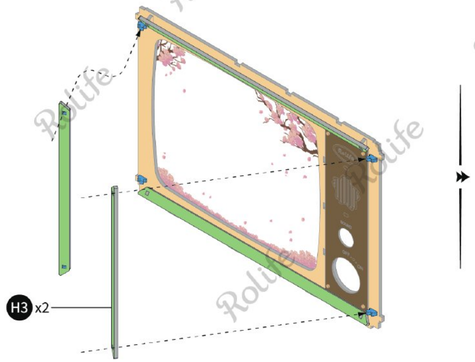

AMT02
3-1
1:1
P22
AMT02
P21

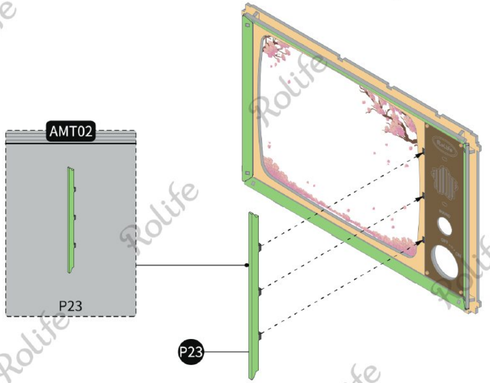

Tips
Tool
P22 x4
P21



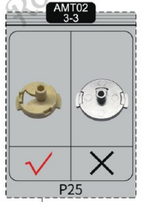
I7 x8

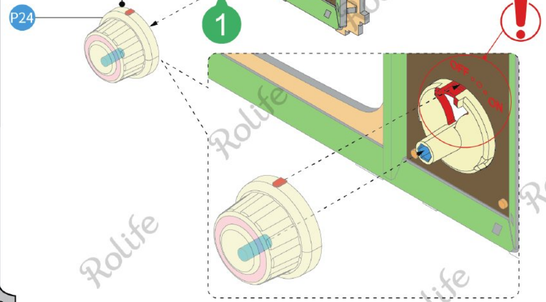

H6
H6

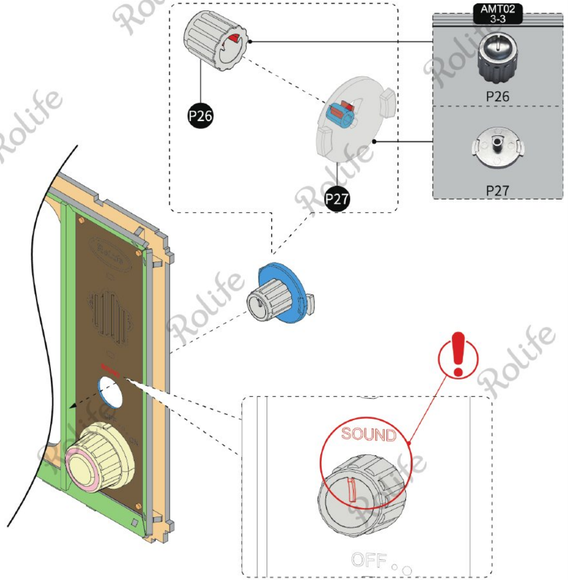

H3 x2

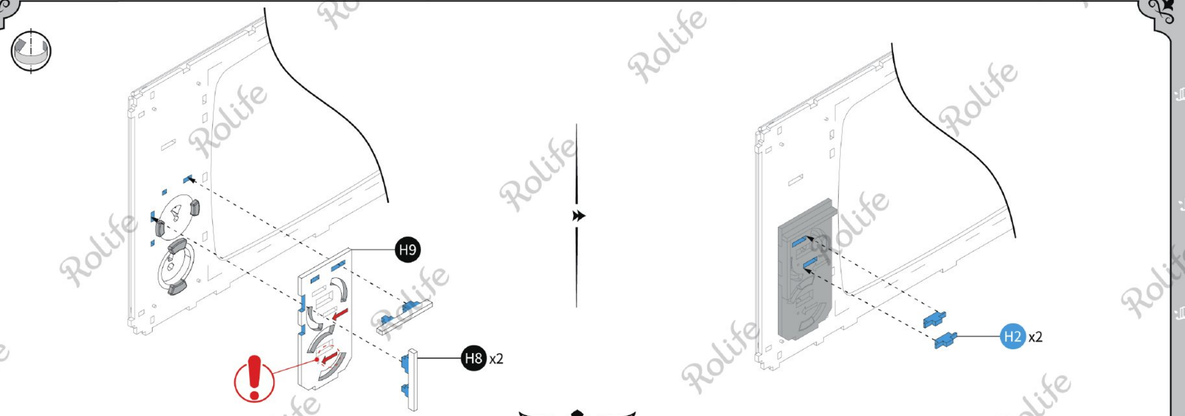

AMT02
P23
P23

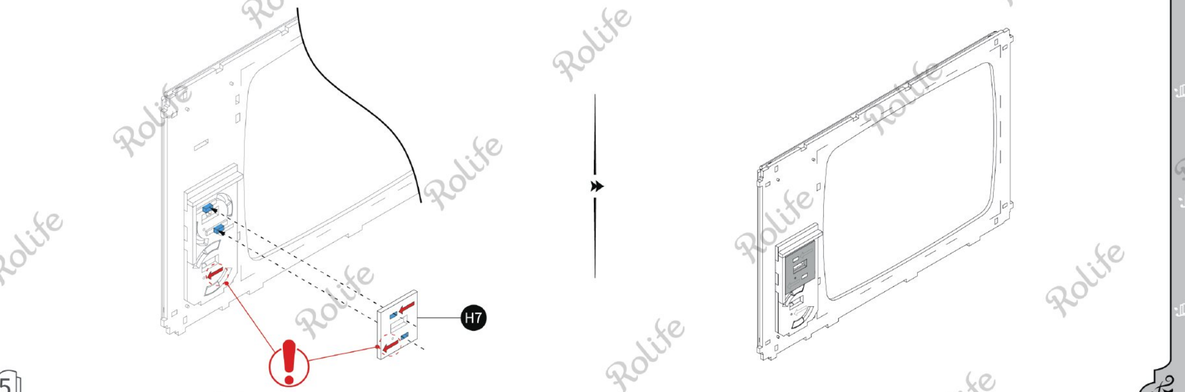

AMT02
3-3
P24

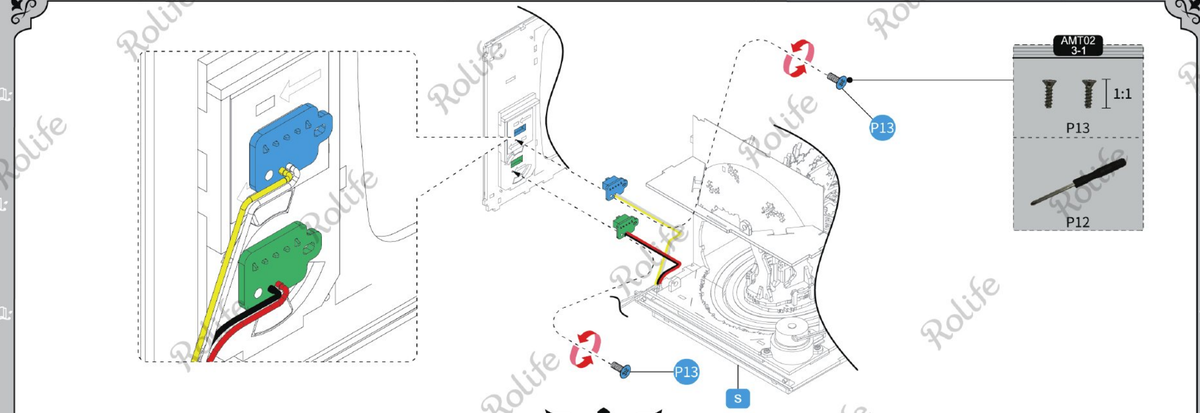

AMT02
3-3
P25

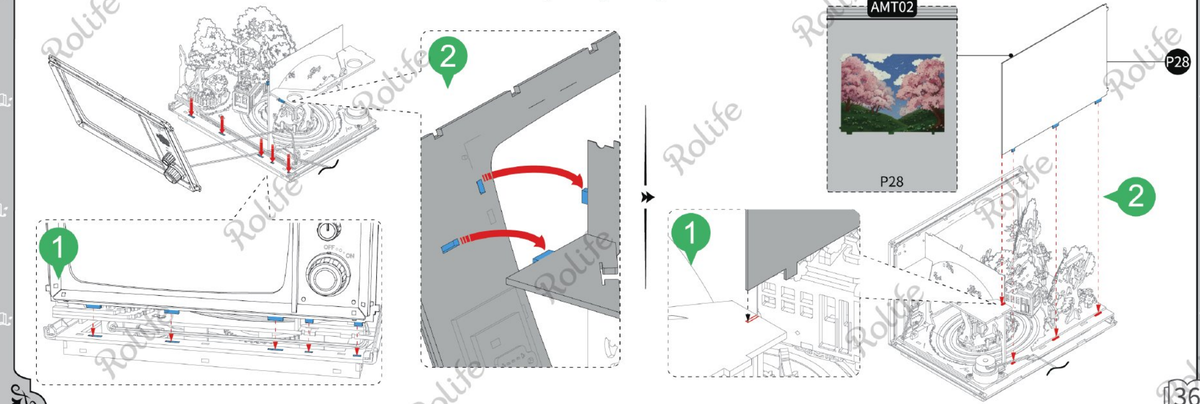

P24
1
2
P25

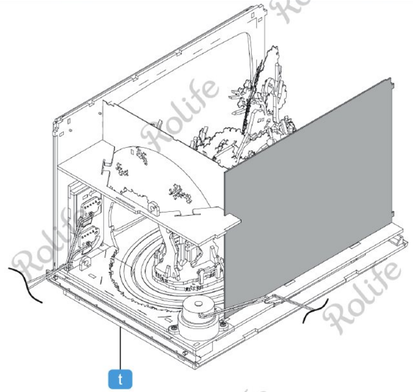

AMT02
3-3
P26
P27
P26
P27
SOUND
OFF


H9
H8 x2
H2 x2

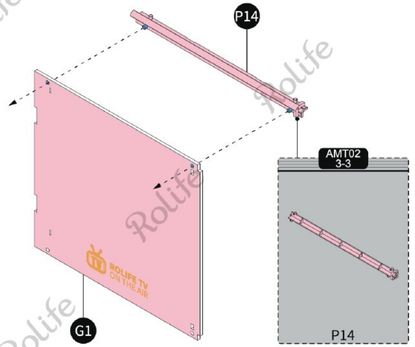

H7

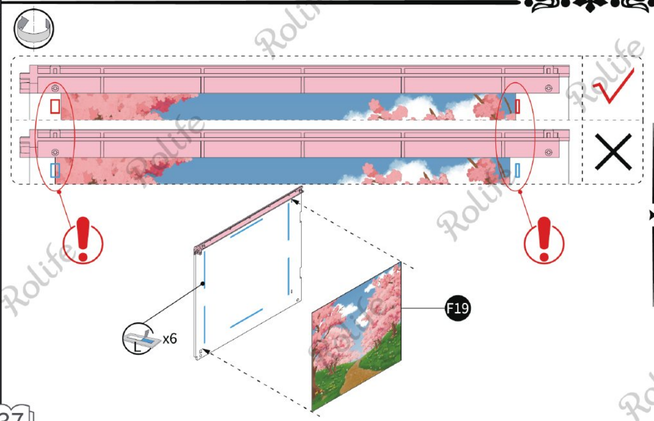

AMT02
3-1
1:1
P13
P12
P13
P13
S

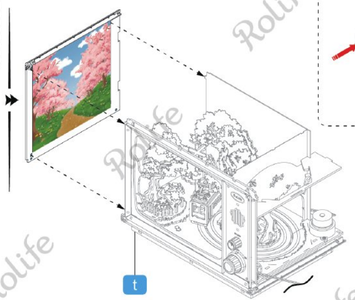

1
2
AMT02
P28
P28
1
2

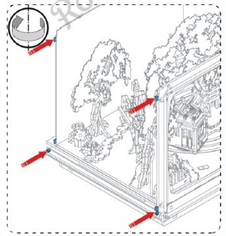

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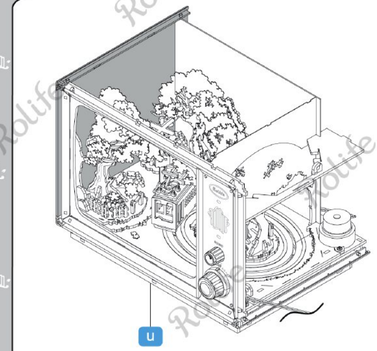
22


P14
G1
AMT02
3-3
P14

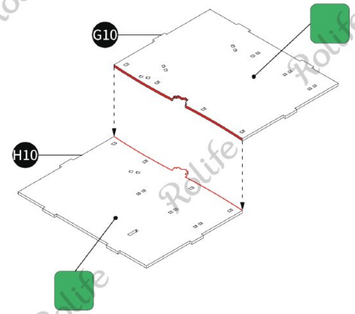

x6
F19

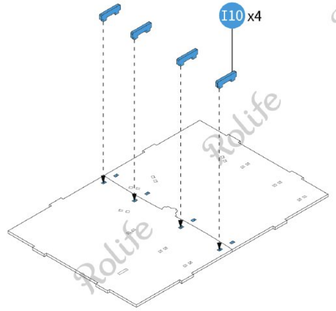

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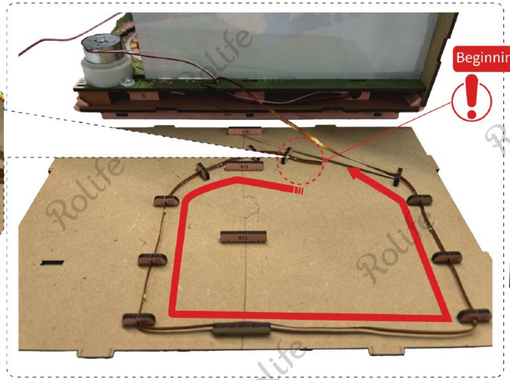

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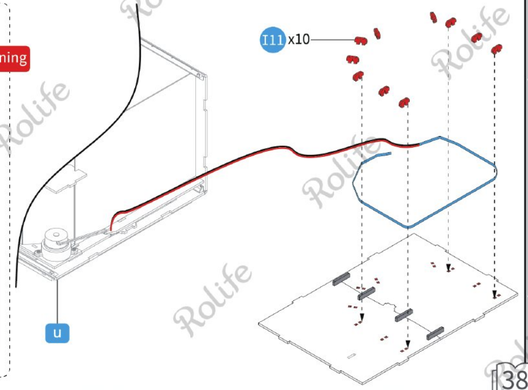
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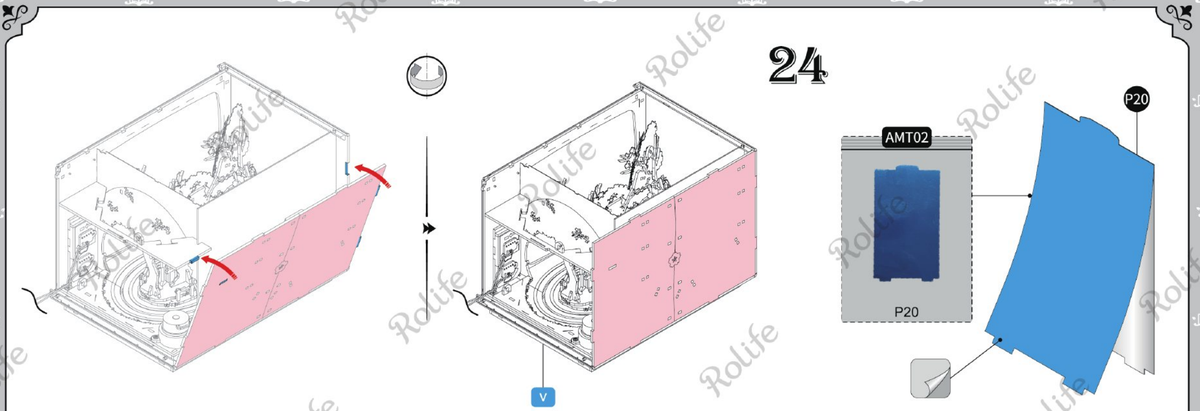

G10
H10

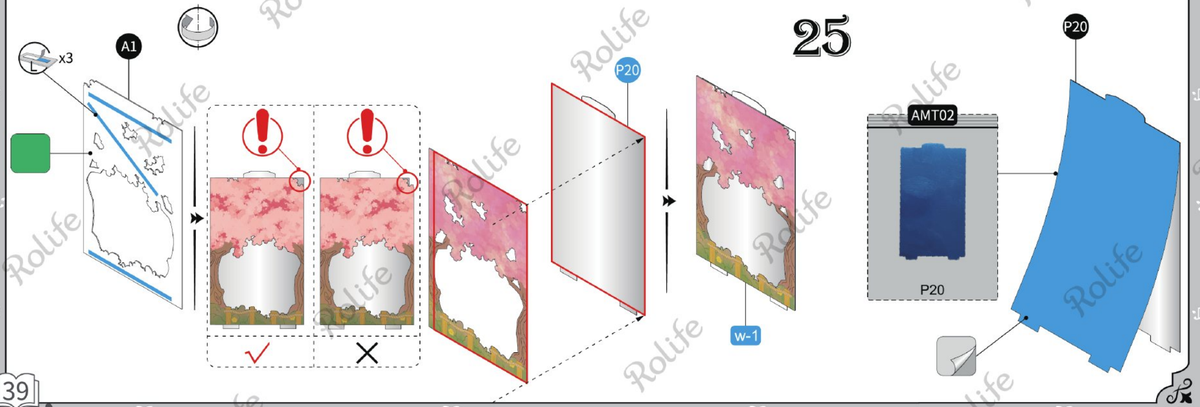

I10 x4

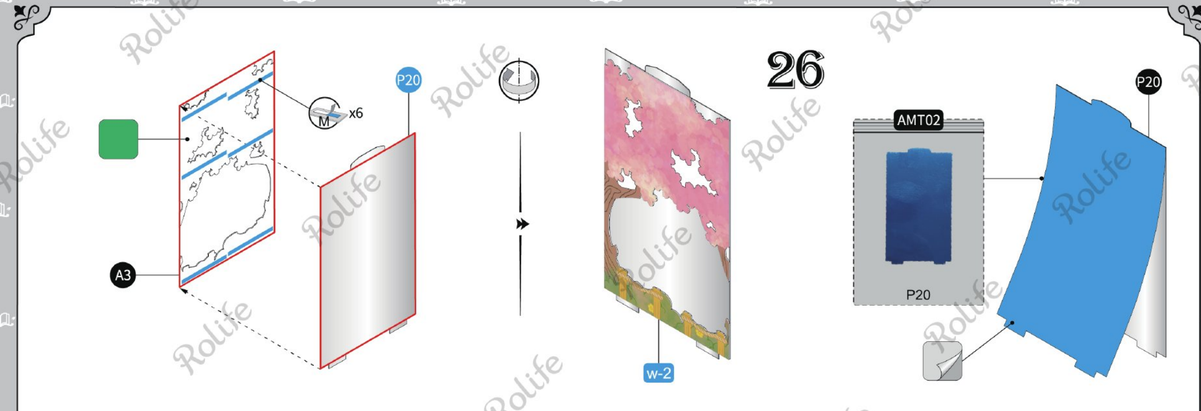


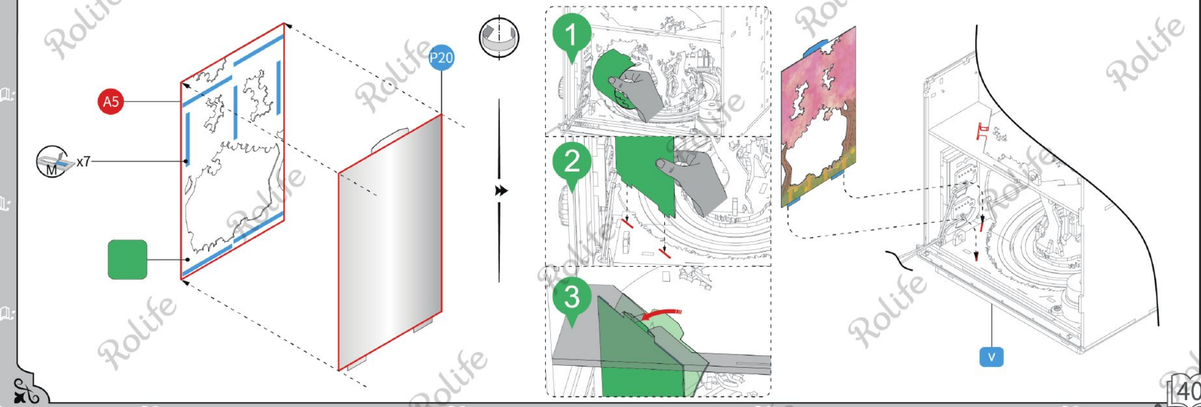

Beginning

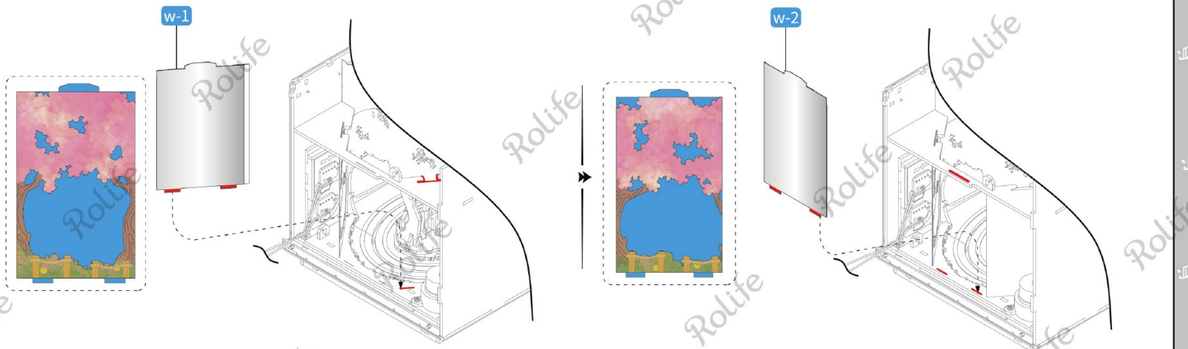

I11 x10
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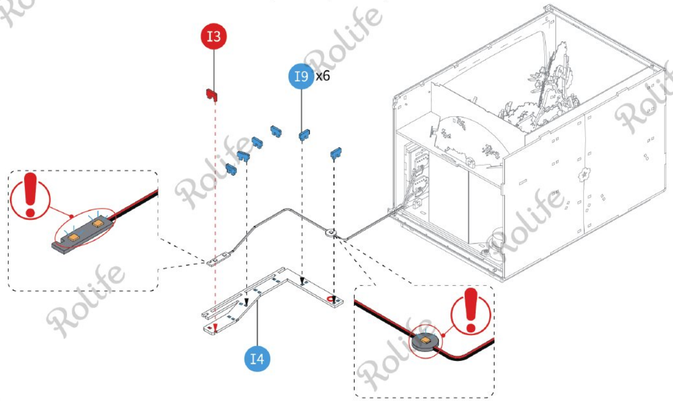

24
AMT02
P20
P20
v

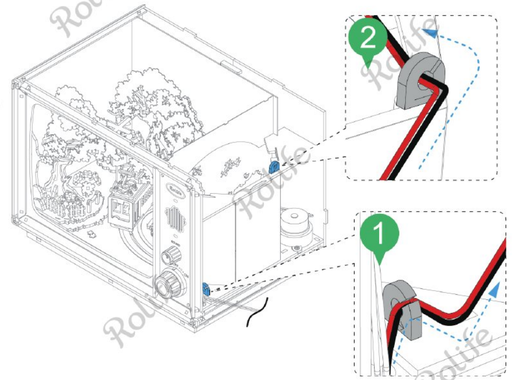

25
x3
A1
P20
w-1
AMT02
P20
P20

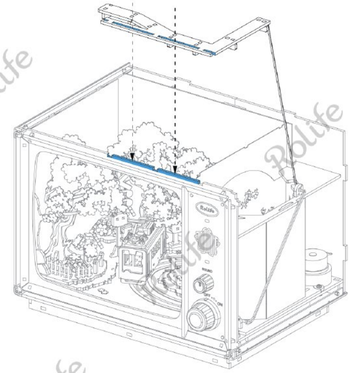

26
x6
M
A3
P20
w-2
AMT02
P20
P20

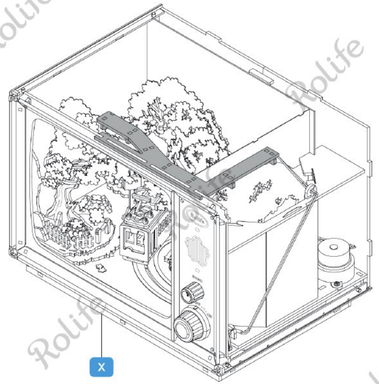

A5
x7
M
P20
1
2
3
v



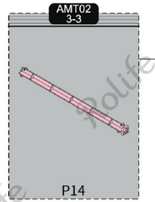


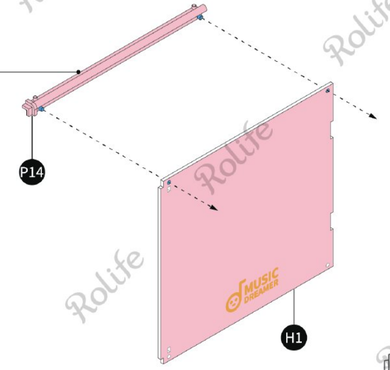


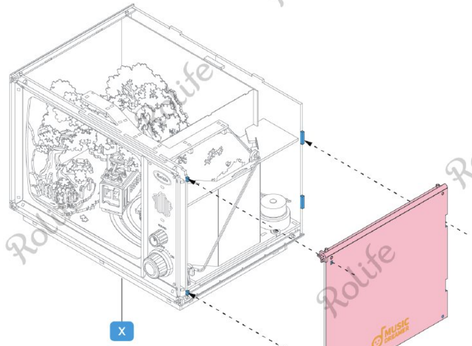


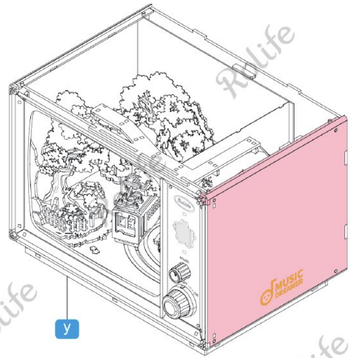


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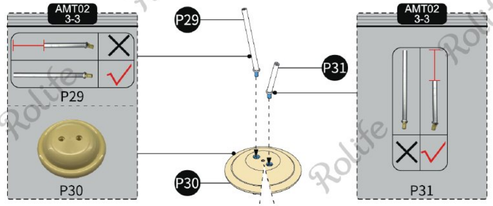


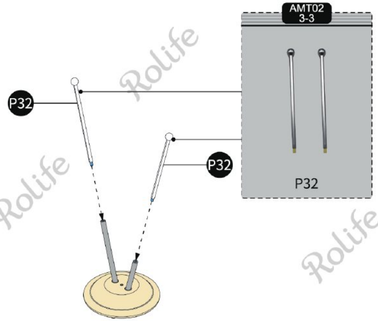


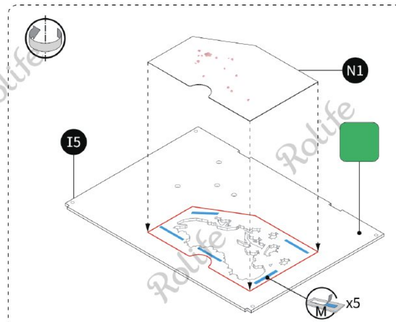

x

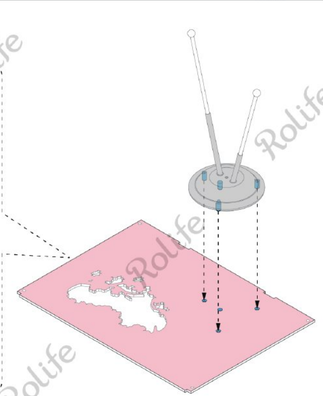

y

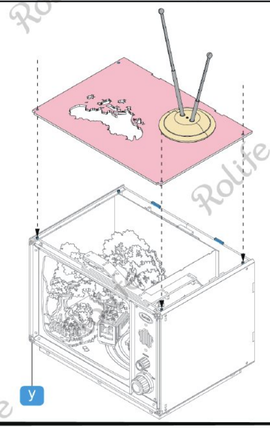
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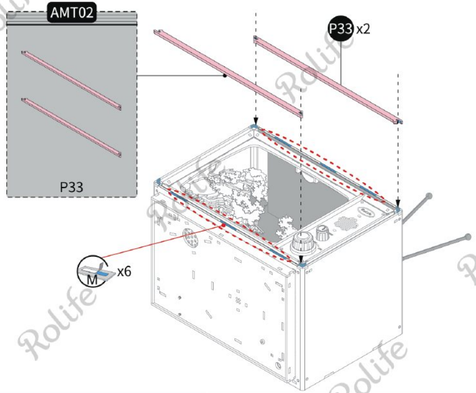

AMT02
3-3
P29
P30
P29
P31
AMT02
3-3
P31
P30

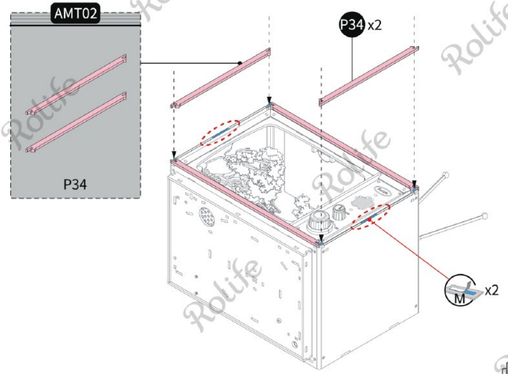

P32
P32
AMT02
3-3
P32


N1
I5
M
x5

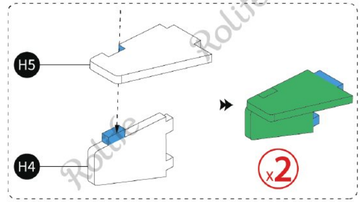


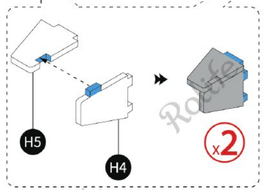

y

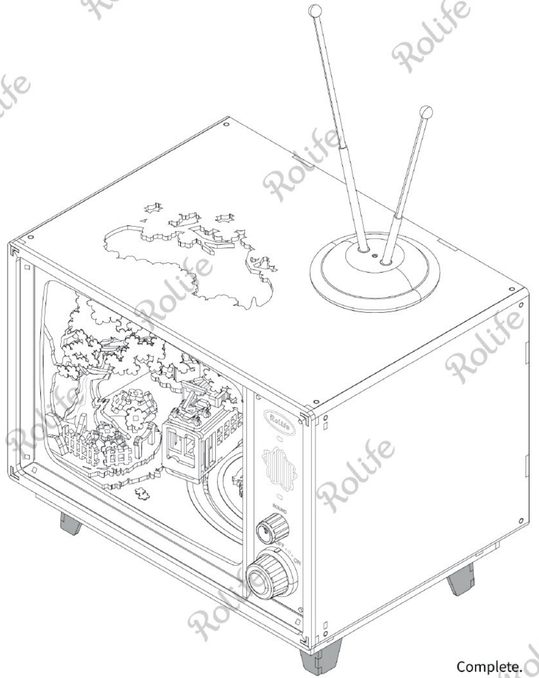

AMT02
P33
P33 x2
M
x6


AMT02
P34
P34 x2
M
x2

29







Complete.

