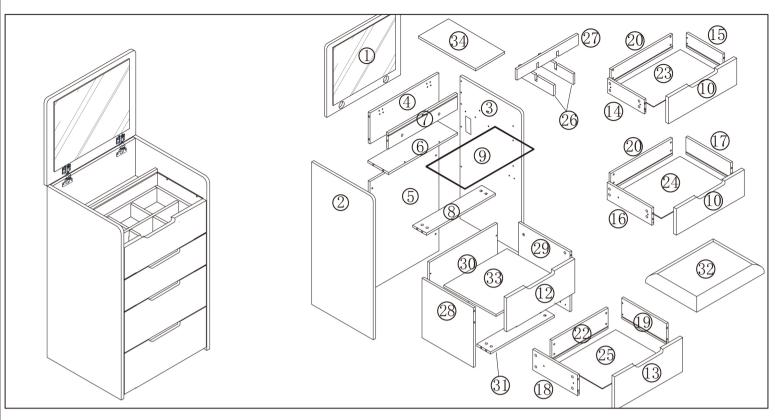
TS48-60# Dresser Instructions



- (1) Panel 1pc
- 2 Left side panel 1pc

7 Partition 1pc

- $\left(6
 ight)$ Laminate 1pc
- (11) No number
- 16 Middle left drawer side 1pc
- $\widehat{(21)}$ No number
- 22 Lower drawer 1pc (shorter)
- 26 Lattice vertical board 2pcs
- (31) Stool pull 1pc
- (17) Centre-right drawer side 1pc

(27) Lattice panel 1pc

②2 Dressing stool seat cushion 1pc

 $\widehat{(12)}$ False drawer 1pc (wide)

 \bigcirc Upper drawer bottom 1pc

18 Large left side 1pc

- 28) Dressing Stool Left Side_1pc
- 33 Laminate 1pc

(3) Right side panel 1pc

(13) Lower drawer 1pc(wider)

- 8 Pull Strip 1pc
 - (9) Layer glass 1pc
 - Small left drawer side 1pc

 $\overbrace{4}$ Upper backsheet 1pc

(5) Lower back panel 1 pc

Upper Drawer Side 2 pcs(narrower)

20 Upper drawstring

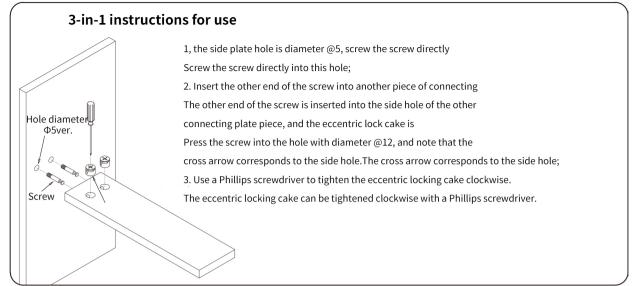
2pcs(longer)

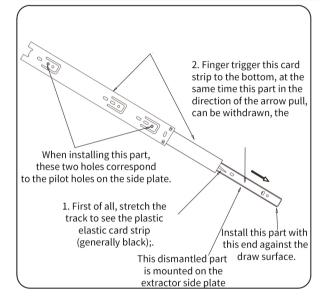
25 Lower drawer bottom 1 pc (shorter)

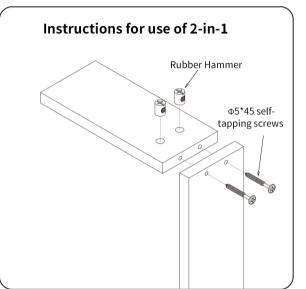
(30) Make-up Stool Back 1pc

- Middle drawer 24 bottom 1 pc
- Right side of dressing stool 1pc
- (34) Folding panel 1pc

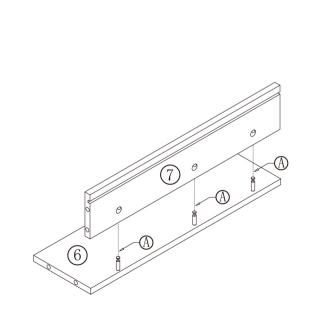
	A	B	\bigcirc	D	E	F	\bigcirc	(I)	J	K	
Name (of a thing)	3-in-1	two-in-one	Door Hinges	Silent track	Laminate Tray	Small corner code		Self-tapping screws	Spike	Socket	Bracket
Graphic	Screw with self -tapping teeth			M		<			D	e uelei	
Specifi- cation	ø 12/L=40		Straight	10″	ø 8*18	ø 3. 5*12	ø 4*30				
Quantity	31 sets	17 pcs	2 pcs	3 pays	4 pcs	60 pcs	13 pcs	2 pays	10 pays	1 pays	2 pays







Installation steps



Step 2: Install the pull-tabs, lower back panel and left and right side panels

Note: The side plate is pre-installed with $\Phi 3.5*12$ screws according to the lead hole.

