## HULALA <br> 



## ITEM NO.DKHE0990

NOTE:
This brochure contains IMPORTANT safty info. Please read and keep for future reference.

## MAINTAINANCE AND WARNING

1.Keep furniture away from heat sources.
2.Do not clean furniture with harsh cleaner or polishes.Do not use detergents,solvents,abrasives,spray packs or leather cleaner. Use non-color mild soa with warm water to clean spills(Mix 1:10 soap to water).
3.Do not place furniture under direct sunlight, material will possibly fade over time.
4.Do not use on site dry cleaning machine. Children should not climb or jump on the furniture.
5.Do not write on furniture that is not protectedby a padded barrier.
6.Not for commercial use,only for residential use.

## EXPLOSIVE VIEW



PARTS LIST

| $A$ | $x 1$ |
| :--- | :--- |
|  |  |


| $B$ | $x 1$ |
| :--- | :--- |
|  |  |
|  |  |
|  |  |


| C | x 1 |
| :---: | :---: |
|  |  |
|  |  |
|  |  |


| D | x 1 |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


| E | x 1 |
| :--- | :--- |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |




| J | x 2 |
| :--- | :--- |
|  |  |
| Ans |  |



| M | x 1 |
| :--- | :--- |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


| N | x 1 |
| :--- | :--- |
|  |  |


| 0 | $x 1$ |
| :--- | :--- |
|  |  |


| P | x 1 |
| :--- | :--- |
|  |  |
|  |  |
|  |  |

## PARTS LIST



## HARDWARE LIST

| $\# 1$ | x 12 |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |


| \#2 | x30 |
| :---: | :---: |
|  |  |
| $\cdots$ |  |
| Ø8x30mm |  |


| \#3 | x 12 |
| :---: | :---: |
|  |  |
| \#(\%) |  |
|  |  |
| $\Phi 15 * 10 \mathrm{~mm}$ |  |


| $\# 4$ | x 8 |
| :---: | :---: |
|  |  |
|  |  |


| \#5 | $x 16$ |
| :---: | :---: |
|  |  |
|  |  |


| \#6 | x 4 |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |


| $\# 7$ | x 4 |
| :---: | :---: |
|  |  |
|  |  |


| \#8 | $x 4$ |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |


| $\# 9$ | $x 4$ |
| :---: | :---: |
|  |  |


| $\# 10$ | $x 3$ |
| :---: | :---: |
|  |  |
|  |  |
| $5 / 16{ }^{2} * 19 \mathrm{~mm}$ |  |


| $\# 11$ | $x 3$ |
| :---: | :---: |
|  |  |
|  |  |
| $5 / 16 " * 45 \mathrm{~mm}$ |  |


| $\# 12$ | x 1 |
| :---: | :---: |
|  |  |
| $\mathbb{m}$ |  |
| $110 * 4 \mathrm{~mm}$ |  |


| \#13 | x24 |
| :---: | :---: |
| ${ }^{88}$ |  |
| 4*3 |  |




## TOOL LIST



## HARDWARE SPARE LIST

| \#1 | x1 |
| :---: | :---: |
| 易 |  |
| Ф1/4 | 35 mm |



| \#3 | x1 |
| :---: | :---: |
| (\%) |  |
| Ф15 | mm |


| $\# 4$ | x 1 |
| :---: | :---: |
|  |  |
|  |  |


| \#5 | $x 1$ |
| :---: | :---: |
|  |  |
|  |  |


| $\# 6$ | $x 1$ |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
| $1 / 4 * * 32 \mathrm{~mm}$ |  |  |  |


| $\# 7$ | $x 1$ |
| :---: | :---: |
|  |  |
|  |  |
| $1 / 4 * * 10 \mathrm{~mm}$ |  |


| \#8 | x1 |
| :---: | :---: |
|  |  |
| 1/4" | mm |


| $\# 9$ | $x 1$ |
| :---: | :---: |
|  |  |


| $\# 10$ | $x 1$ |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
| $5 / 16 " * 19 \mathrm{~mm}$ |  |


| \#11 | x1 |
| :---: | :---: |
|  |  |
| 5/16" | 5 mm |


| \#13 | x1 |
| :---: | :---: |
|  |  |
| 3.5*3 | 2 mm |


| $\# 14$ | $x 1$ |
| :---: | :---: |
|  |  |
|  |  |
|  |  |

## ASSEMBLY INSTRUCTIONS

## STEP-1

1.Align the holes in part( $A, C, D, E, F)$, tighten with screwdriver tighten \#1。


|  | \#1 | x12 |
| :---: | :---: | :---: |
|  | $\xi$ |  |
|  | Ф1/4 | 35 mm |

## ASSEMBLY INSTRUCTIONS

## STEP-2

1.Prepare for part D,insert wooden dowel \#2 by hand.1.Connect the part G with part D. align the hole in the part F,insert the bolt \#1 and wooden dowel \#2 in part D into part G. insert cam bolt \#3 into the corresponding hole of panel G,and tighten the nuts \#3 with a screwdriver


|  |  |
| :--- | :--- |
|  |  |



| $\# 3$ | $x 2$ |
| :---: | :---: |
|  |  |
| H(\%) |  |
|  |  |
| $\Phi 15^{*} 10 \mathrm{~mm}$ |  |
| $09 / 20$ |  |

## ASSEMBLY INSTRUCTIONS

## STEP-3

1.Prepare for part E,insert wooden dowel \#2 by hand.Connect the part C with part E. align the hole in the part C,insert the bolt \#1 and wooden dowel \#2 in part E into part C . insert cam bolt \#3 into the corresponding hole of panel C,and tighten the nuts \#3 with a screwdriver


|  | \#2 | x2 | \#3 | x2 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | $1(8)$ |  |
|  | Ø8x30mm |  | Ф15*10mm |  |

## ASSEMBLY INSTRUCTIONS

## STEP-4

1.Prepare for part (G\&D\&C\&E), insert wooden dowel \#2 by hand.Connect the part (C\&E) with part (D\&G). align the hole in the part (C\&E), insert the bolt \#1 and wooden dowel \#2 in part (D\&G) into part(C\&E). insert cam bolt \#3 into the corresponding hole of panel (E\&G), and tighten the nuts \#3 with a screwdriver


|  | \#2 ${ }^{\text {2 }}$ x6 | \#3 ${ }^{\text {P }}$ x 4 |
| :---: | :---: | :---: |
|  | $\cdots$ | (2) |
|  | Ø8x $\times 3 \mathrm{~mm}$ | ¢15*10mm |
|  |  | 11/2 |

## ASSEMBLY INSTRUCTIONS

1.Prepare for part (A),insert wooden dowel \#2 by hand.Insert screw \#4 into washer \#5,Install part \#9 on panel A using screw \#4 and washer \#5.Connect the part (C\&D\&E) with part A. align the hole in the part (C\&E\&D), insert the bolt \#1 and wooden dowel \#2 in part A into part(C\&E\&D). insert cam bolt \#3 into the corresponding hole of panel (E), and tighten the nuts \#3 with a screwdriver \#19. Finally, use the \#4 screw and \#5 washer to lock part \#9 to the C\&D plate and use Allen key \#12 to tighten screw \#4.



| \#3 | x2 |
| :---: | :---: |
| $\sqrt{5}(B)$ |  |
| Ф15 | mm |


| \#4 | $x 8$ |
| :---: | :---: |
|  |  |


| $\# 9$ | $x 4$ |
| ---: | :---: |
|  |  |
| $32 * 20 * 18 * 2 \mathrm{~mm}$ |  |

## ASSEMBLY INSTRUCTIONS

## STEP-6

1.Prepare for part (Q),insert wooden dowel \#2 by hand.

Use screw \#6 to connect bottom plate \#F and leg \#Q.And use wrench \#12 to tighten screw \#6.


| \#12 | x1 | \#2 | x8 | \#5 | x4 | \#6 | x4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathfrak{N}$ |  | 䙵 |  | $\bigcirc$ |  |  |  |
| $110 * 4 \mathrm{~mm}$ |  | Ø8x30mm |  |  | 6mm |  | 2 mm |

## ASSEMBLY INSTRUCTIONS

## STEP-7

Insert the wooden dowel \#2 into the part C\&D\&E as the picture show.Connect the part F the pre-assembled unit in step 6. Place part \#7 into the holes of C and D, Insert screw \#8 into washer \#5. Then align the holes in part B,Insert screw \#8 and push it down so that it connects to parts C\&D\&E. next, and tighten the screw \#8 with an Allen key \#12.


| \#12 ${ }^{\text {x1 }}$ | \#2 | x5 | \#3 | x2 | \#5 | x4 | \#7 | x4 | \#8 | x4 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathfrak{N}$ |  |  |  |  | $0$ |  | $02$ |  | © |  |
| $110 * 4 \mathrm{~mm}$ | Ø8x30mm |  | Ф15 |  | 1/4"*16mm |  | 1/4"*12mm |  | 1/4"*50mm |  |

## ASSEMBLY INSTRUCTIONS

## STEP-8

Insert screw \#11 into washer \#10 and use screw 11 and washer \#10 to attach the feet to part A.next, and tighten the screw \#11 with an Allen key \#12.


## ASSEMBLY INSTRUCTIONS

## STEP-9

1.Connect part (J\&L) to part I using screw \#13 and tighten it with screwdriver .Slide in the part (K) into the groove in part (J\&L). make sure they are also in groove in part (I).
1.Connect part ( $\mathrm{P} \& N$ ) to part H using screw \#13 and tighten it with screwdriver .
2.Use screw\# 14 to attach handle \#15 to the corresponding hole of panel(H), tighten screw with screwdriver .

x2


| \#13 | x16 |
| :---: | :---: |
| $\mathscr{R}_{2}^{28}$ |  |
| 3.5* | 2 mm |


| $\# 14$ | $x 2$ |
| :---: | :---: |
|  |  |
|  |  |
| $5 / 322^{\prime *} 1 \frac{1}{4} \mathrm{~mm}$ |  |


| $\# 15$ | x 2 |
| :---: | :---: |
| 速 |  |
| $16 / 20$ |  |

## ASSEMBLY INSTRUCTIONS

## STEP-10

1.Connect part (P\&N) to part O using screw \#13 and tighten it with screwdriver .Slide in the part (K) into the groove in part (N\&P). make sure they are also in groove in part (O).
1.Connect part ( $P \& N$ ) to part M using screw \#13 and tighten it with screwdriver.
2.Use screw\# 14 to attach handle \#15 to the corresponding hole of panel(M), tighten screw with screwdriver.



## ASSEMBLY INSTRUCTIONS

## STEP-11

Place the drawer into the cabinet.


## ASSEMBLY INSTRUCTIONS

## STEP-12

The cabinet panel can be lifted up and down.


## ASSEMBLY INSTRUCTIONS

## STEP-13



