

## product features

| use (domestic/office) | Domestic |
| :---: | :---: |
| applicance (inner/outer) | Inner |
| number of doors | 2 |
| number of drawers |  |
| fittings description | Screws, washers, wooden pins and hinges |
| max. load (Kg) | 70 |
| material | MDF |
| finishing | PU matt lacquered and ash veneer doors |


| legs material legs finishing feet protection (yes/no) adjustable feet (yes/no) | Ash wood Natural Yes No |
| :---: | :---: |
| RAL Specifications size and shape variation (yes/no) color variation (yes/no) other details | ```RAL EFFECT (E2): RAL 120-2 // RAL CLASSIC (K5): RAL 9003 No No``` |
| general warnings <br> specific use and care instructions | Do not place near direct sources of heat. Keep away from direct solar light. Do not use abrasive products like acetones, bleaches, solvents, etc. <br> Clean with a damp cloth and dry immediately |
| years of guarantee made according to good to know | $2$ <br> Doors are made of MDF core and ash veneer. Wood origin country: China. Gloss level: 30-40\% |

assembly

| assembly required (yes/no) | Yes |
| :--- | :--- |
| difficulty of assembly (hard/medium/easy) | Medium |
| assembly time (min) | 60 |
| people required | 2 |
| assembly suggestions | First identify all pieces before starting the assembly |

## assembly instructions


packaging

| units per lot | 1 |  |  |
| :--- | :--- | :--- | :--- |
| $\mathrm{cbm}(\mathrm{m} 3)$ / gross weight (Kg) | 0,291 | $/$ | 54,6 |
| no of boxes | 2 |  |  |

box 1 1
description
description box
height $x$ width $x$ depth ( cm )
cbm (m3) / gross weight ( Kg ) / net weight ( Kg )
description
description box
height $x$ width $x$ depth (cm)
cbm (m3) / gross weight ( Kg ) / net weight ( Kg )

## 1

QUATRE Tv cabinet $174 \times 56$ ash wood, matt white MDF
1,2,3,4,5,6,7,8,9,10,12
20 x $186 \quad x \quad 53$
0,197 / 47 / 42
2
QUATRE Tv cabinet $174 \times 56$ ash wood, matt white MDF
11
$40 \quad x \quad 50 \quad x \quad 47$

0,094
7,6 /
47
6
box 3
description
description box
height $x$ width $x$ depth (cm) x $x$
cbm (m3) / gross weight (Kg) / net weight (Kg)
/
box 4
description
description box
height $x$ width $x$ depth (cm) $x$
cbm (m3) / gross weight (Kg) / net weight (Kg) /

## box 5

description
description box
height $x$ width $x$ depth (cm)
cbm (m3) / gross weight ( Kg ) / net weight ( Kg )

| $x$ | $x$ |
| :--- | :--- |
| $/$ | $/$ |

