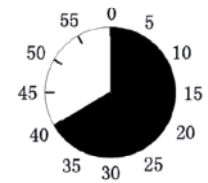
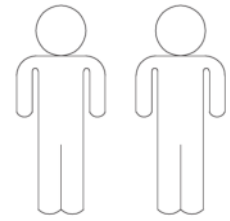
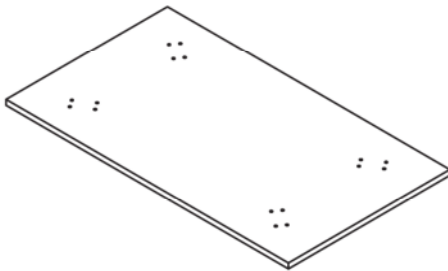


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1



2

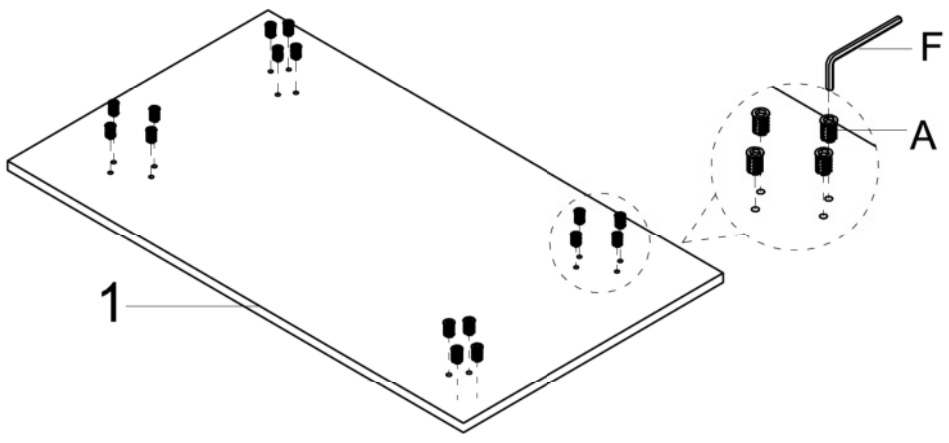


| | | |
|---|----|-----|
| | | |
| 1 | 1x | 1/2 |
| 2 | 4x | 2/2 |

| | | | | | | | | | |
|----------|------------------|----------|------------------|----------|-----------------------|----------|---------------|----------|---------------|
| A | M8*12 16X | B | M8*16 16X | C | Ø18*Ø8*1.5 16X | D | Ø25 4X | E | 5mm 1X |
| F | 8mm 1X | | | | | | | | |

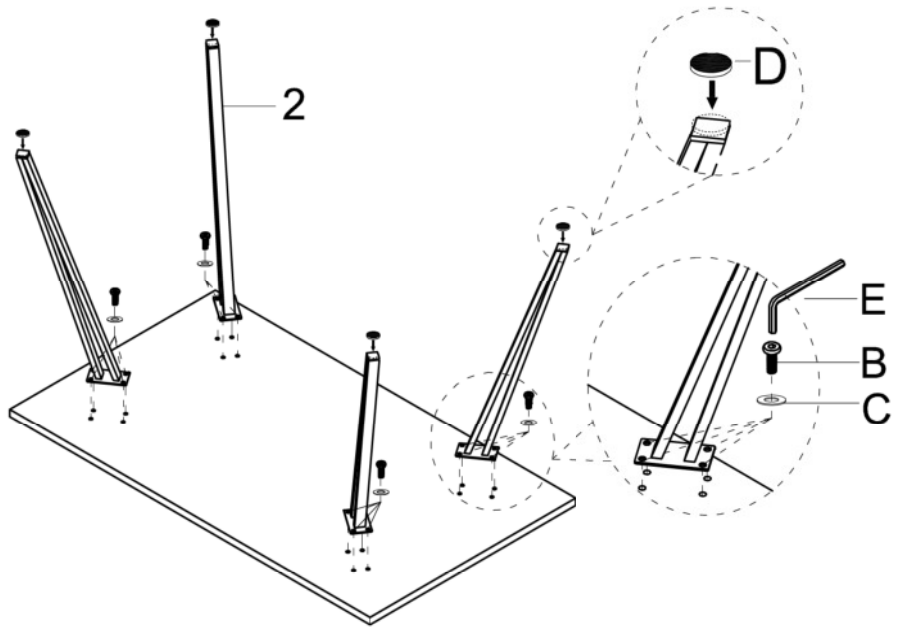
1.

1.



- A M8*12
16X
- F 8mm
1X
-

2.

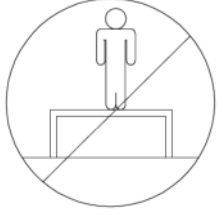
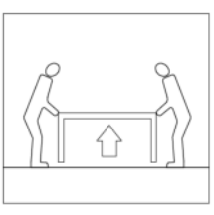
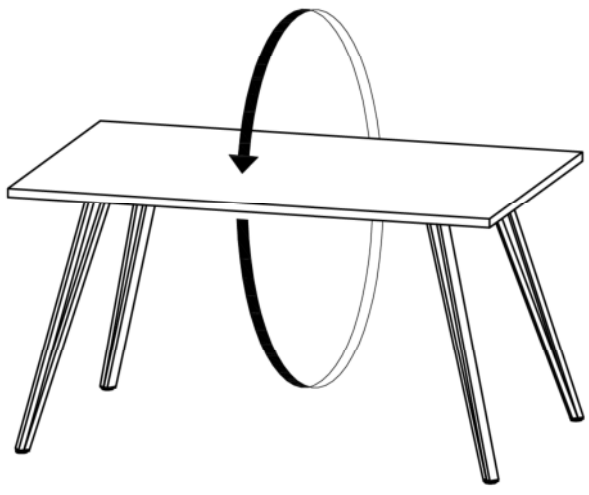


- B M8*16
16X
- C Ø18*Ø8*1.5
16X
- D Ø25
4X
- E 5mm
1X
-

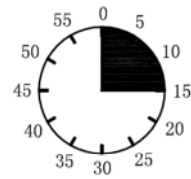
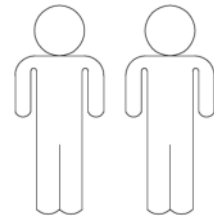
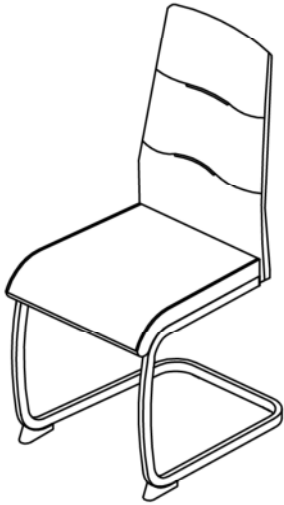
3.



!



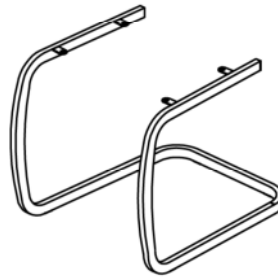
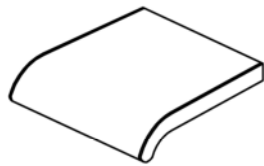
Ria




1


2

3




| | |
|---|----|
| 1 | 1X |
| 2 | 1X |
| 3 | 1X |


A M6*12

 4X


B M6*18

 4X

C Ø18*Ø6.5*1.5

 4X

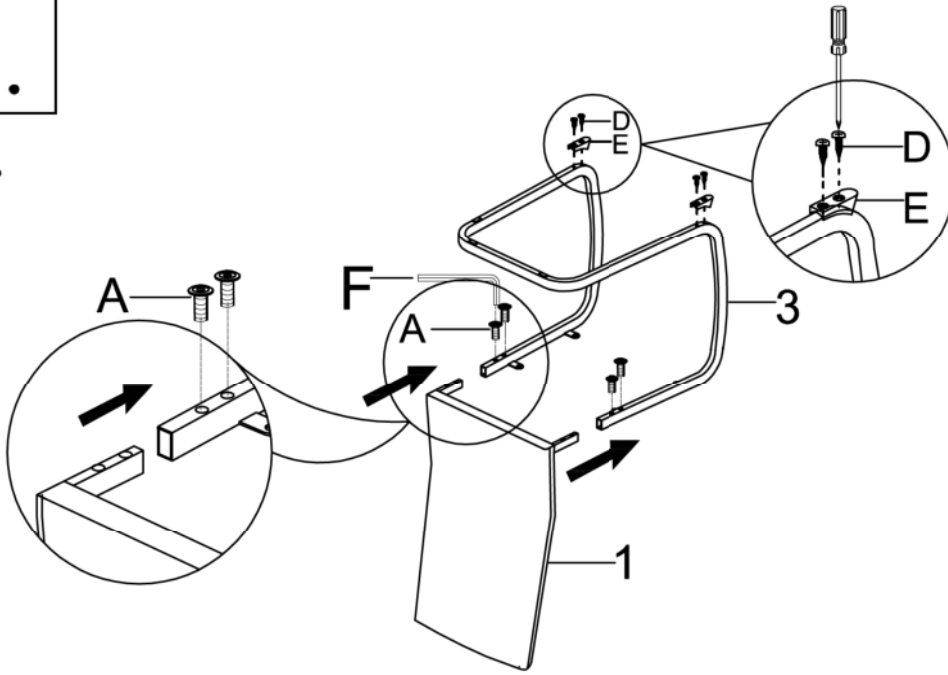
D M4*20

 4X

E

 2X

F 4mm

 1X

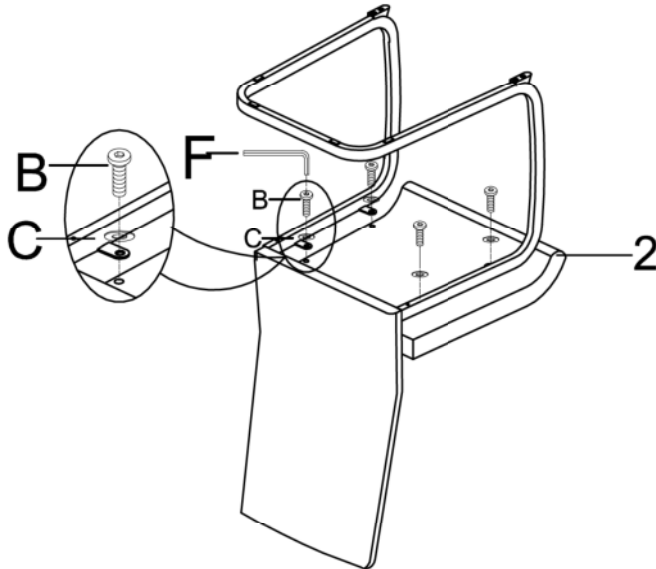
I.

1.



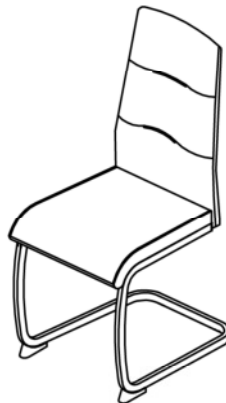
| | | |
|---|-------|-----|
| A | M6*12 | 4X |
| D | M4*20 | 4X |
| E | | 2X |
| F | 4mm | 1X |
| | | 75% |

2.



| | | |
|---|--------------|-----|
| B | M6*18 | 4X |
| C | Ø18*Ø6.5*1.5 | 4X |
| F | 4mm | 1X |
| | | 75% |

3.



| | | |
|---|-----|------|
| F | 4mm | 1X |
| | | 100% |

