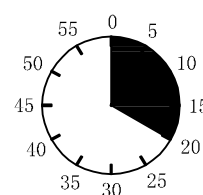
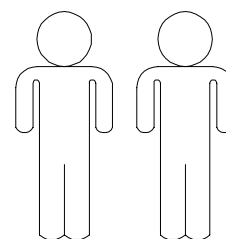
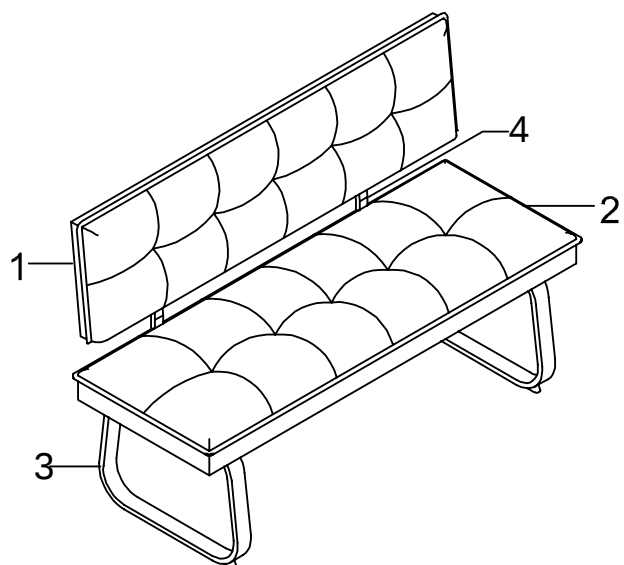


# Merle 1

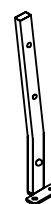
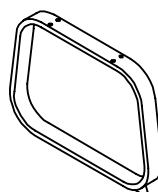
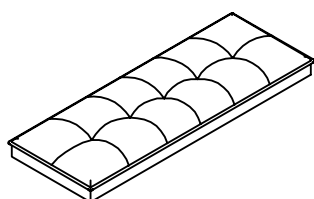
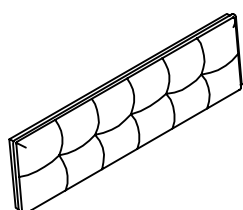


1

2

3

4



|   |    |
|---|----|
| 1 | 1X |
| 2 | 1X |
| 3 | 2X |
| 4 | 2X |

A

M8\*32



12X

B

M8\*18



4X

C

M8\*40



2X

D

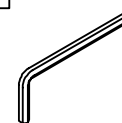
Ø16\*Ø8.5\*1.5



18X

G

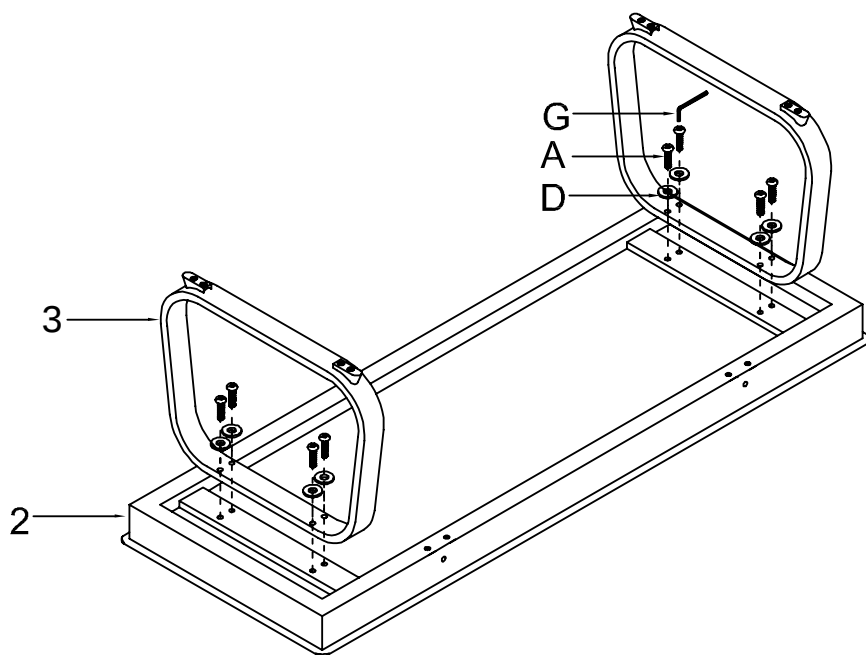
5mm



1X

I.

1.



A

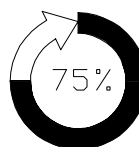
M8\*32  
8X

D

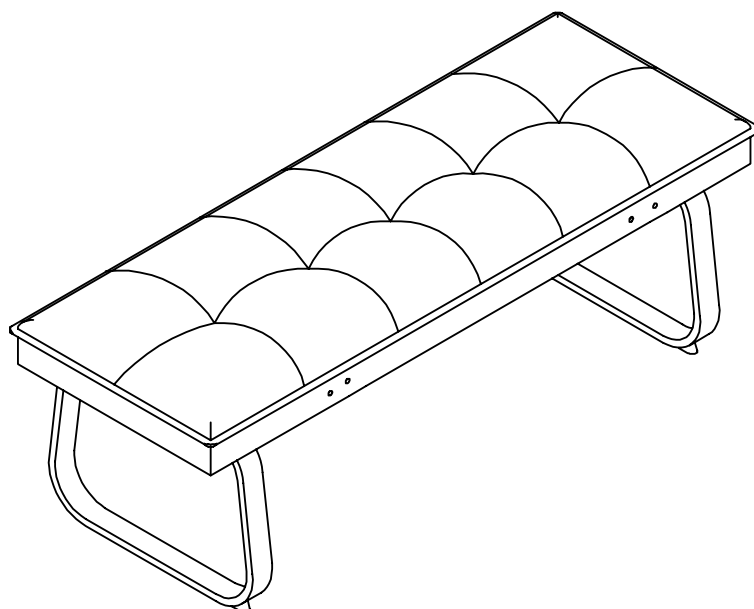
Ø16\*Ø8.5\*1.5  
8X

G

5mm  
1X

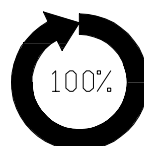


2.



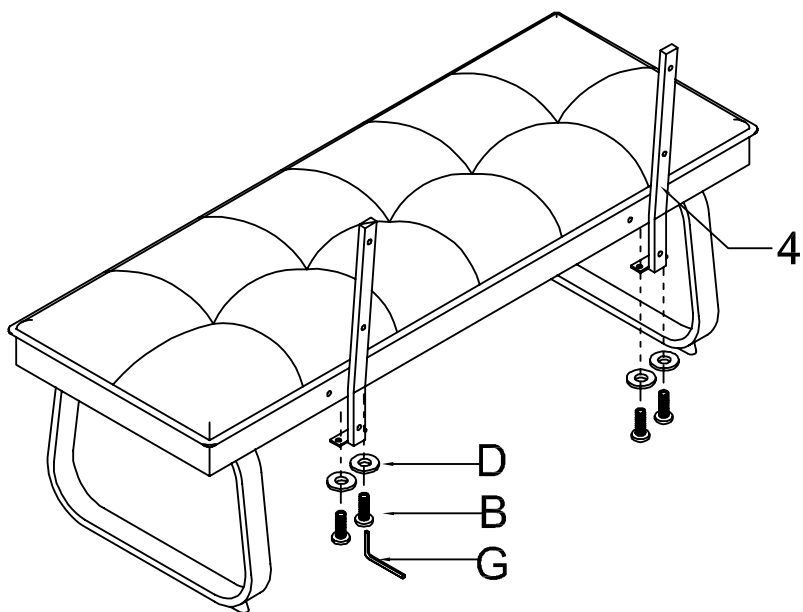
G

5mm  
1X



11.

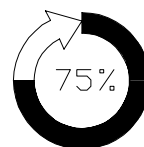
3.



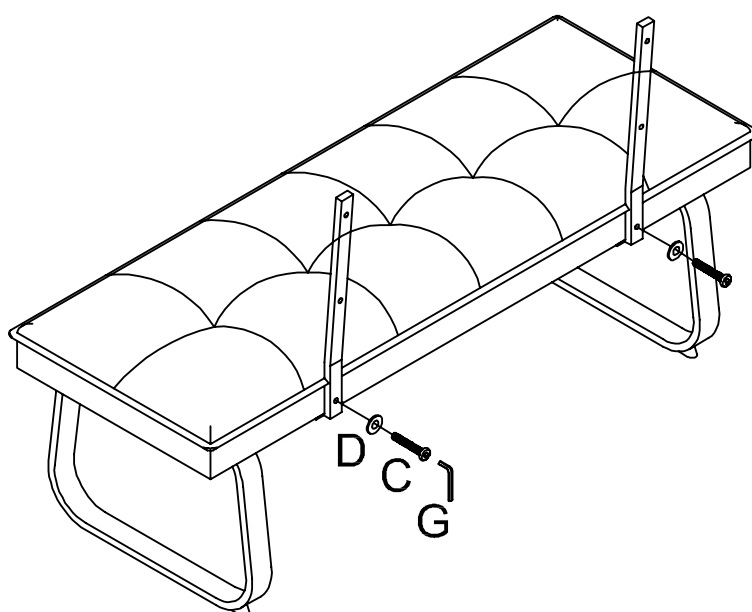
B M8\*18  
4X

D Ø16\*Ø8.5\*1.5  
4X

G 5mm  
1X



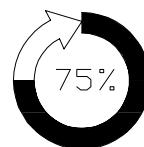
4.



C M8\*40  
2X

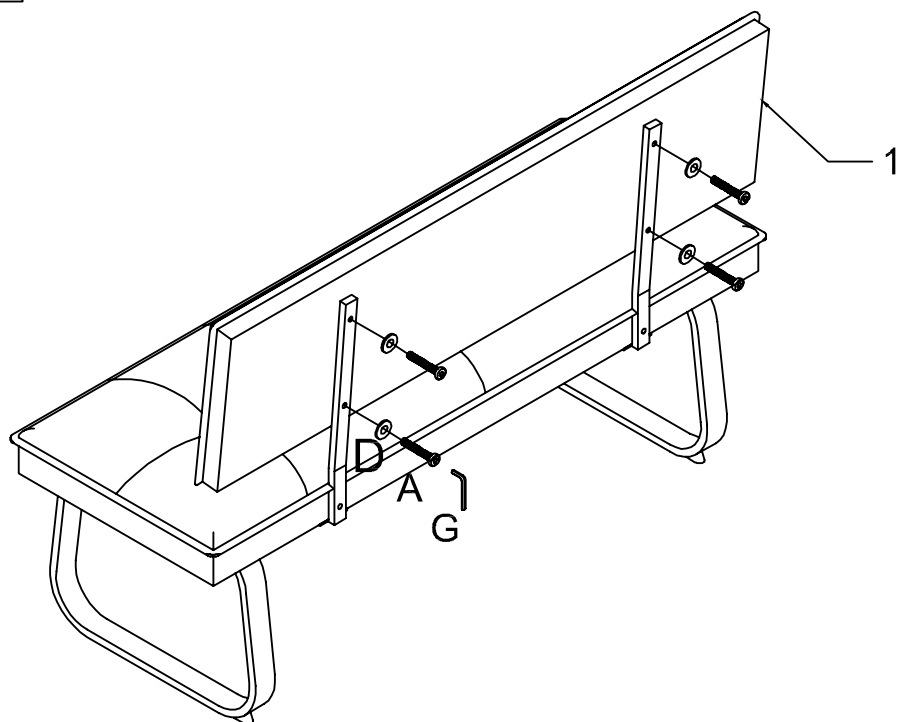
D Ø16\*Ø8.5\*1.5  
2X

G 5mm  
1X



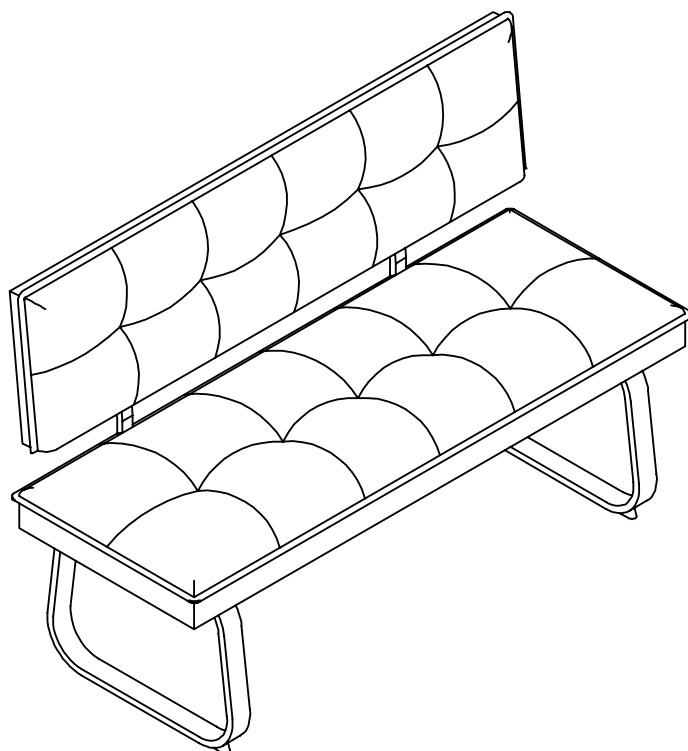
III.

5.



|     |                    |
|-----|--------------------|
| A   | M8*32<br>4X        |
| D   | Ø16*Ø8.5*1.5<br>4X |
| G   | 5mm<br>1X          |
| 75% |                    |

6.



|      |           |
|------|-----------|
| G    | 5mm<br>1X |
| 100% |           |

