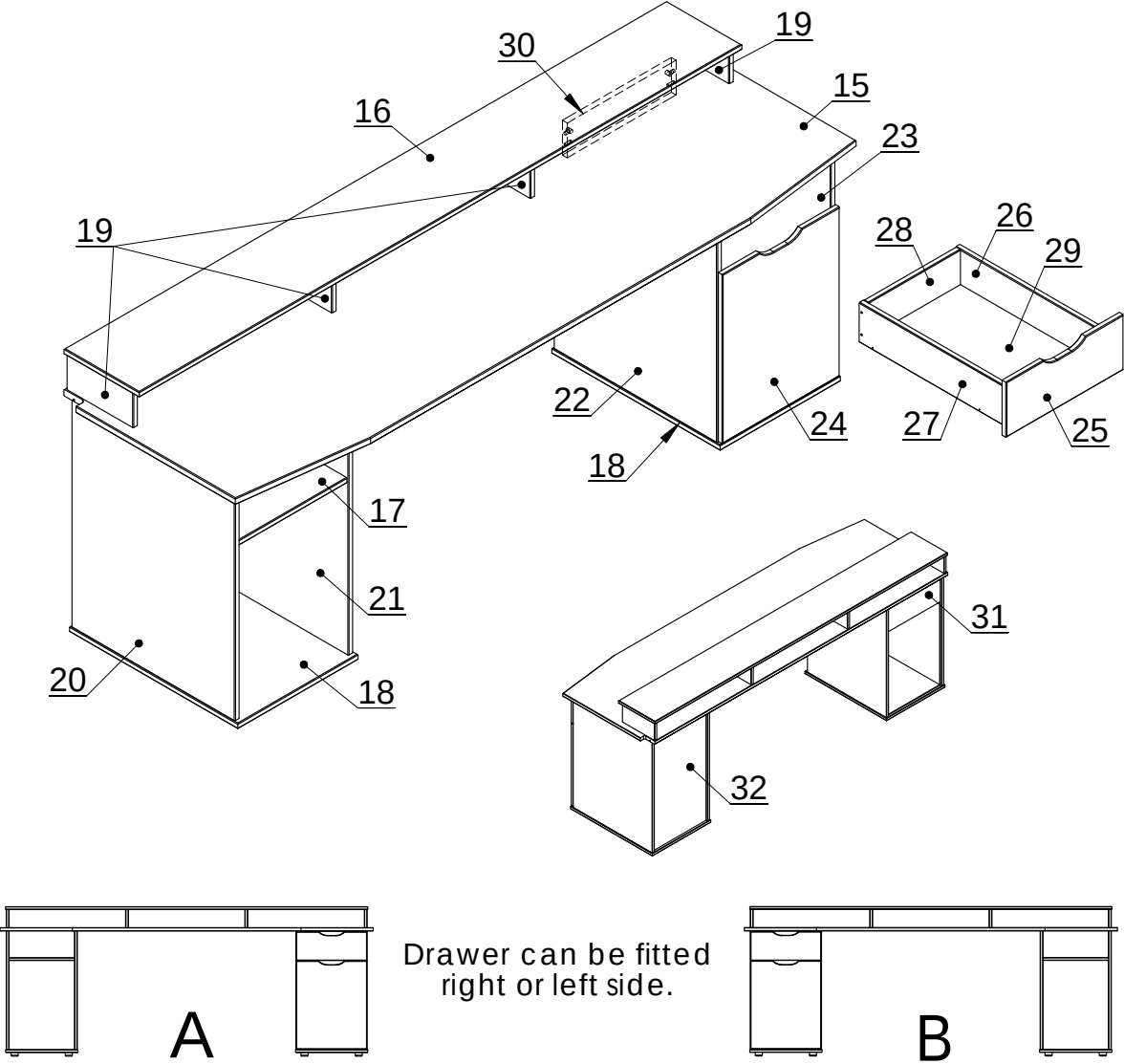
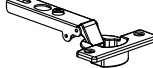
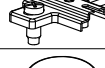
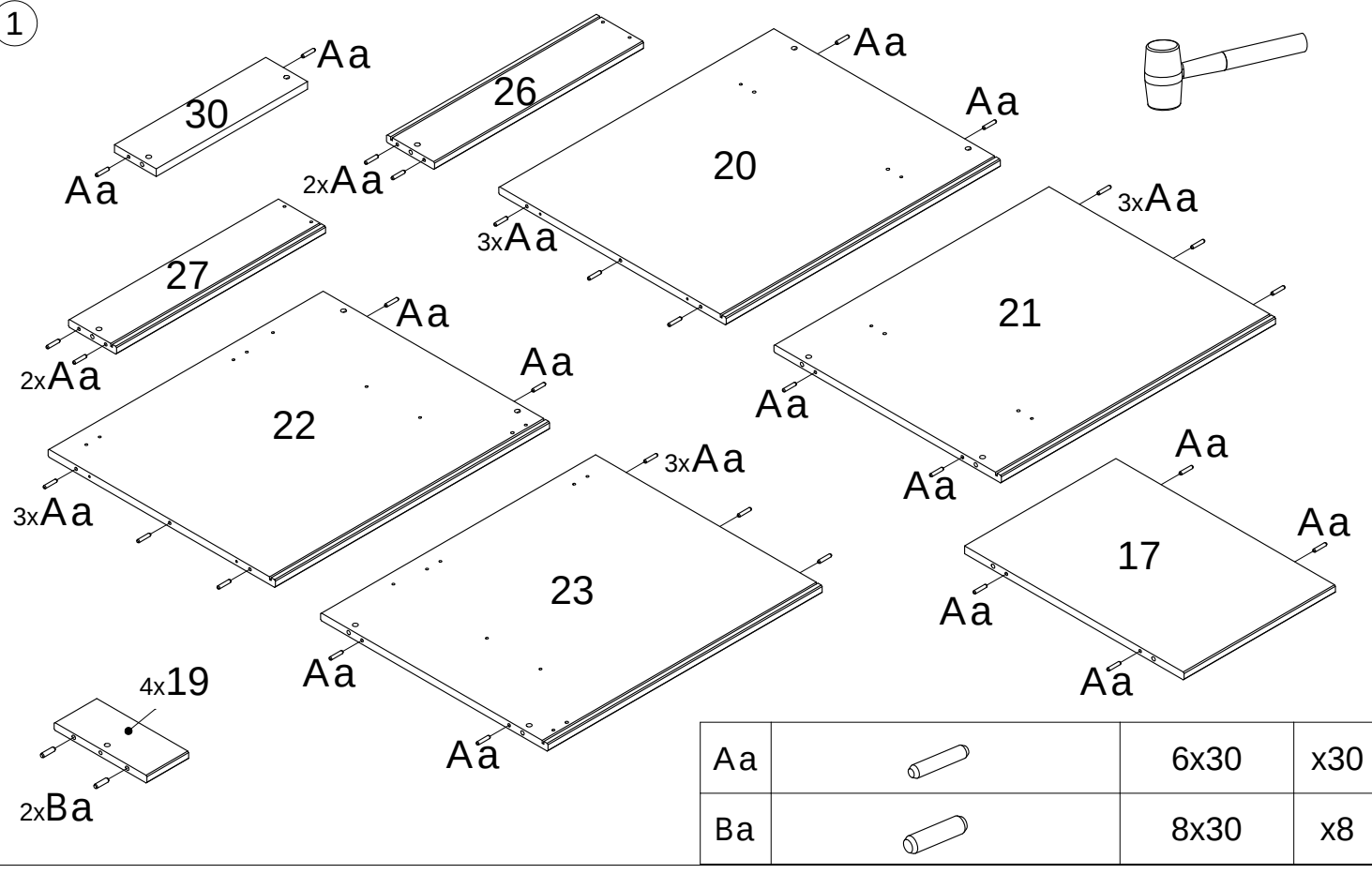




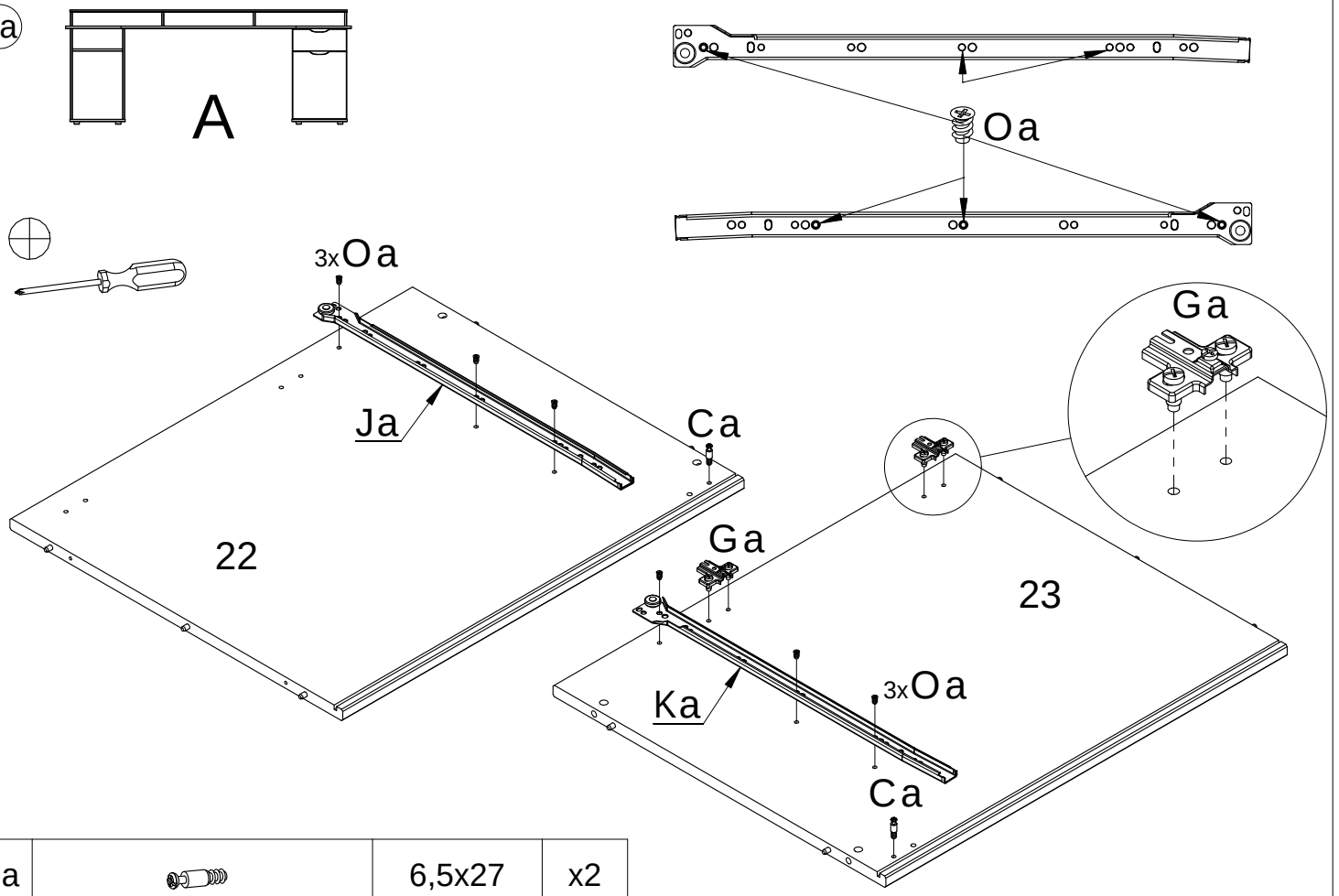
Aa		6x30	x30
Ba		8x30	x8
Ca		6,5x27	x20
Da		10x11	x20
Ea		D5x16	x2
Fa		D26	x2
Ga		D26H0	x2
Ha		D26	x2
Ja		500mmCL	x1
Ka		500mmCR	x1
La		500mmDL	x1
Ma		500mmDR	x1

Na		7x1,5	x2
Oa		9x5,8x6,5	x6
Pa		3x15	x4
Ra		3,5x15	x4
Sa		4x30	x8
Ta		5x38	x20
Ua		3,5x20	x6
Va		3x16	x2
Wa		D39x20	x8
Y		D25x3	x8

①



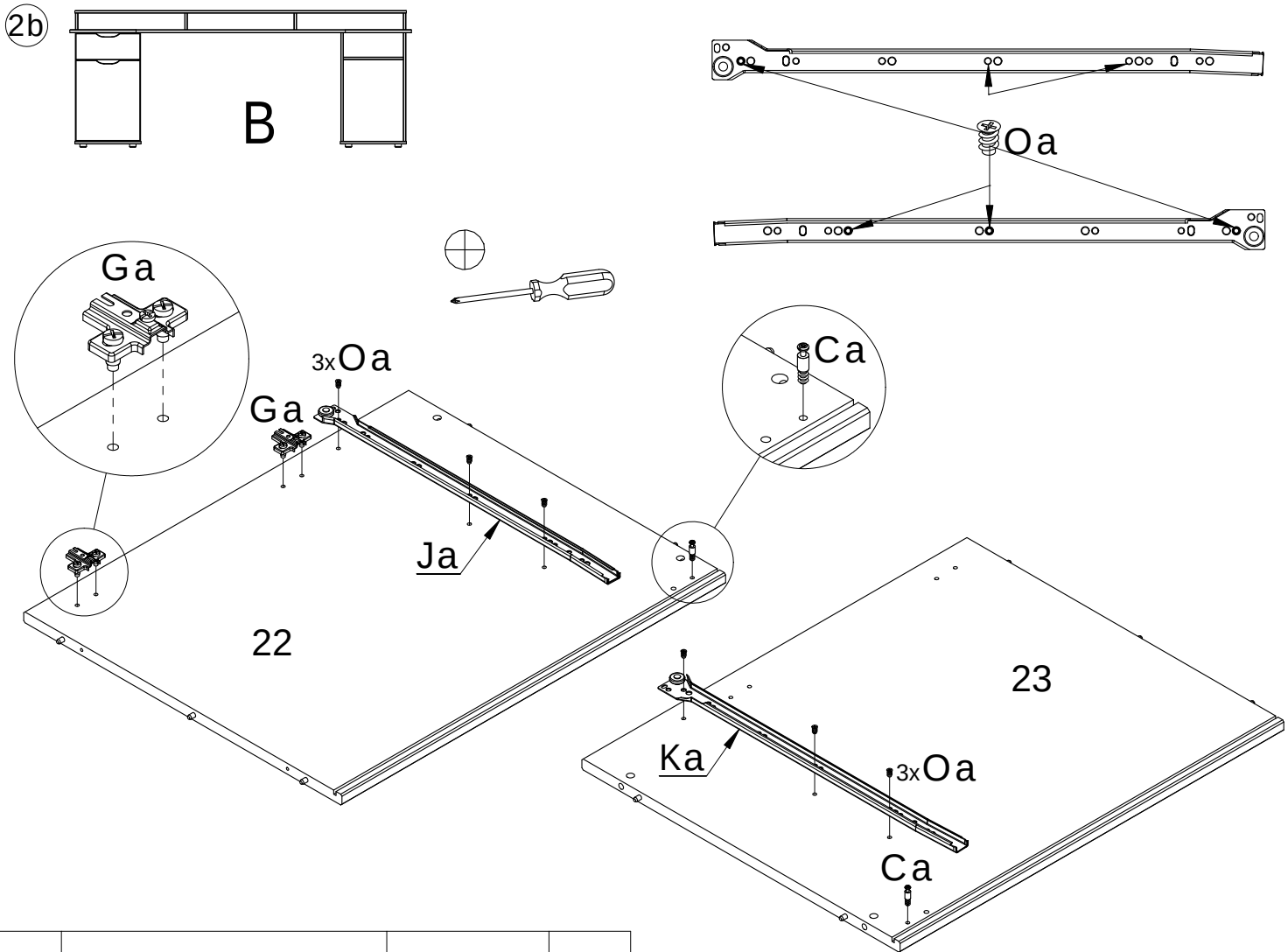
②a

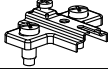


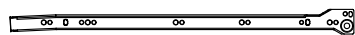
Ca		6,5x27	x2
Ga		D26H0	x2
Oa		9x5,8x6,5	x6

Ja		500mmCL	x1
Ka		500mmCR	x1

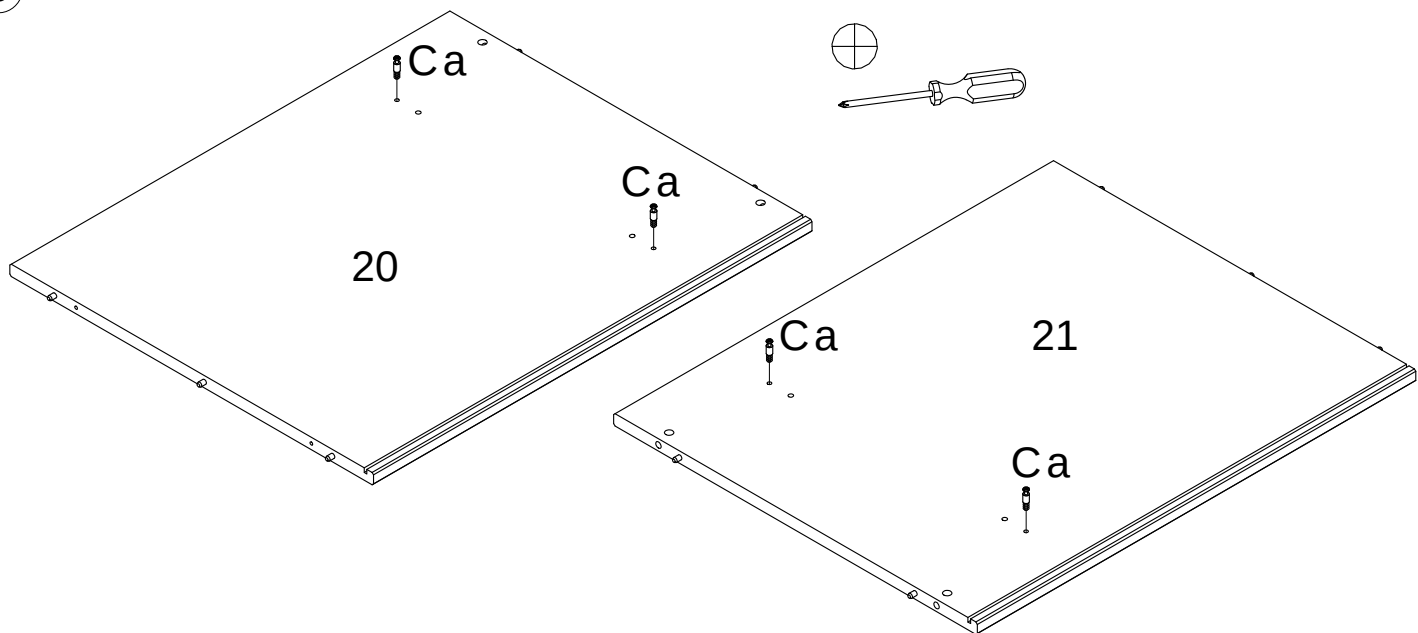
2b



Ca		6,5x27	x2
Ga		D26H0	x2
Oa		9x5,8x6,5	x6

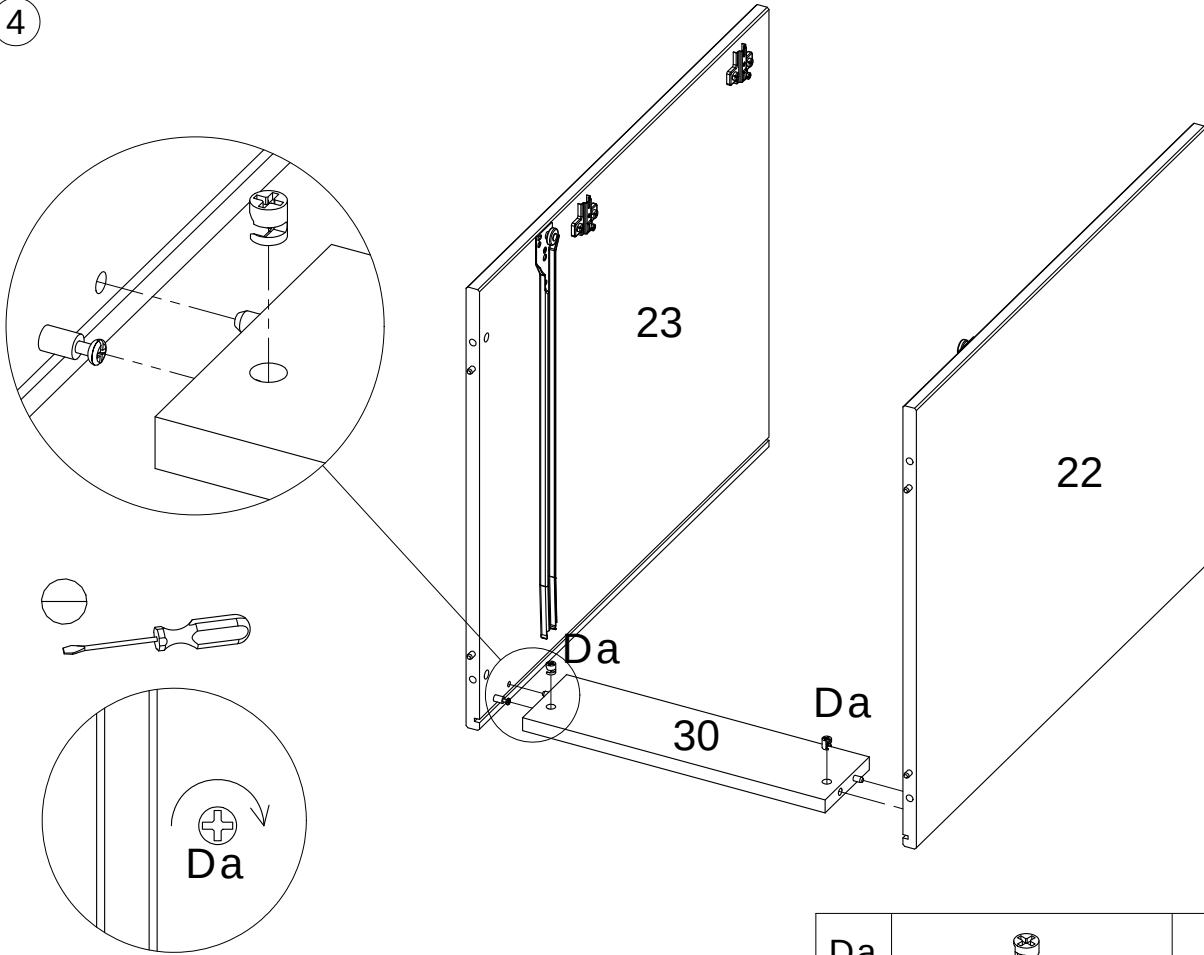
Ja		500mmCL	x1
Ka		500mmCR	x1

3



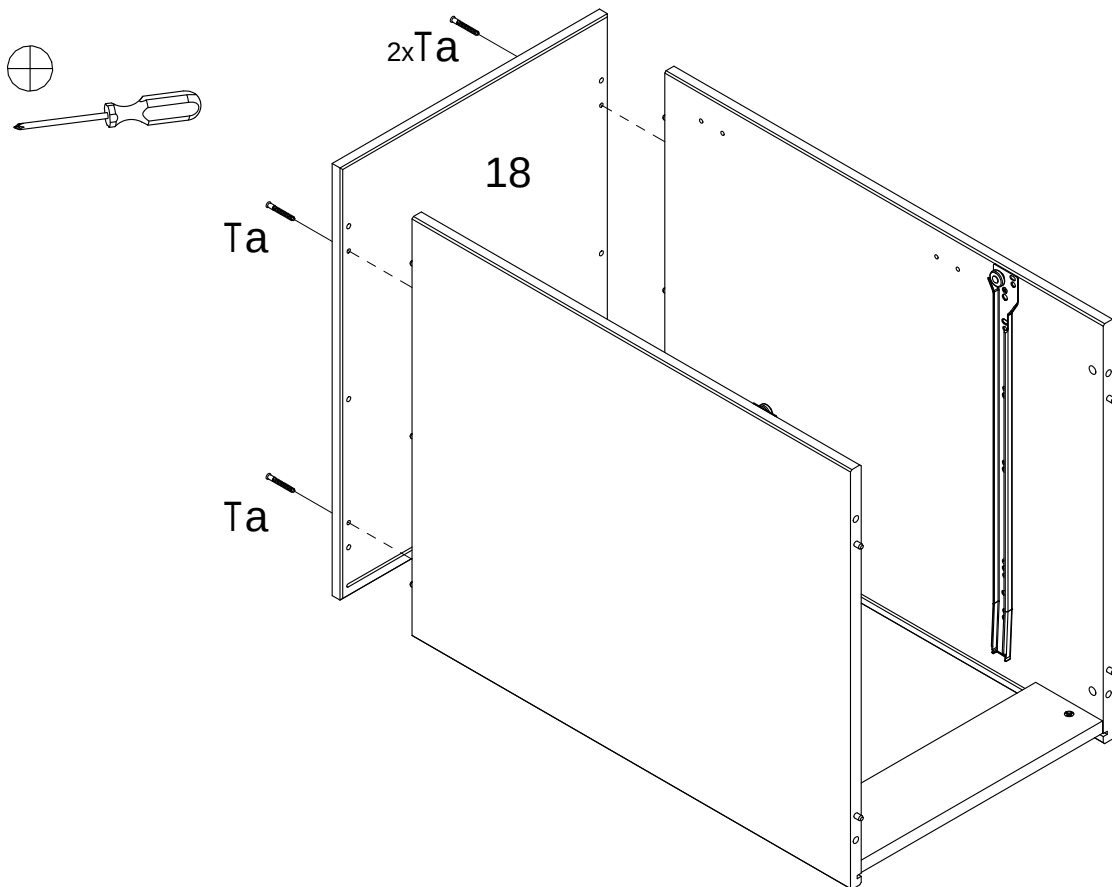
Ca		6,5x27	x4
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4



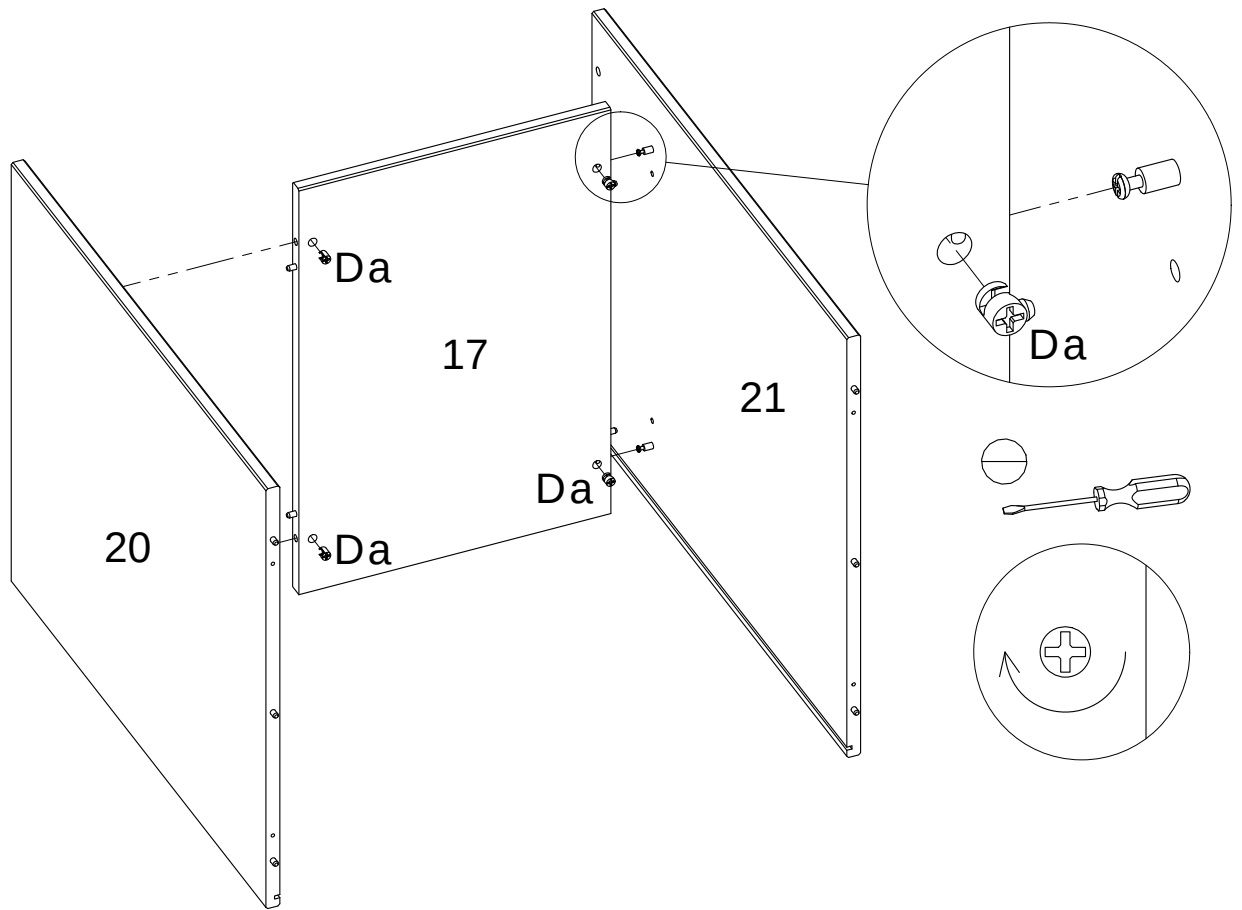
Da		10x11	x2
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5



Ta		5x38	x4
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6



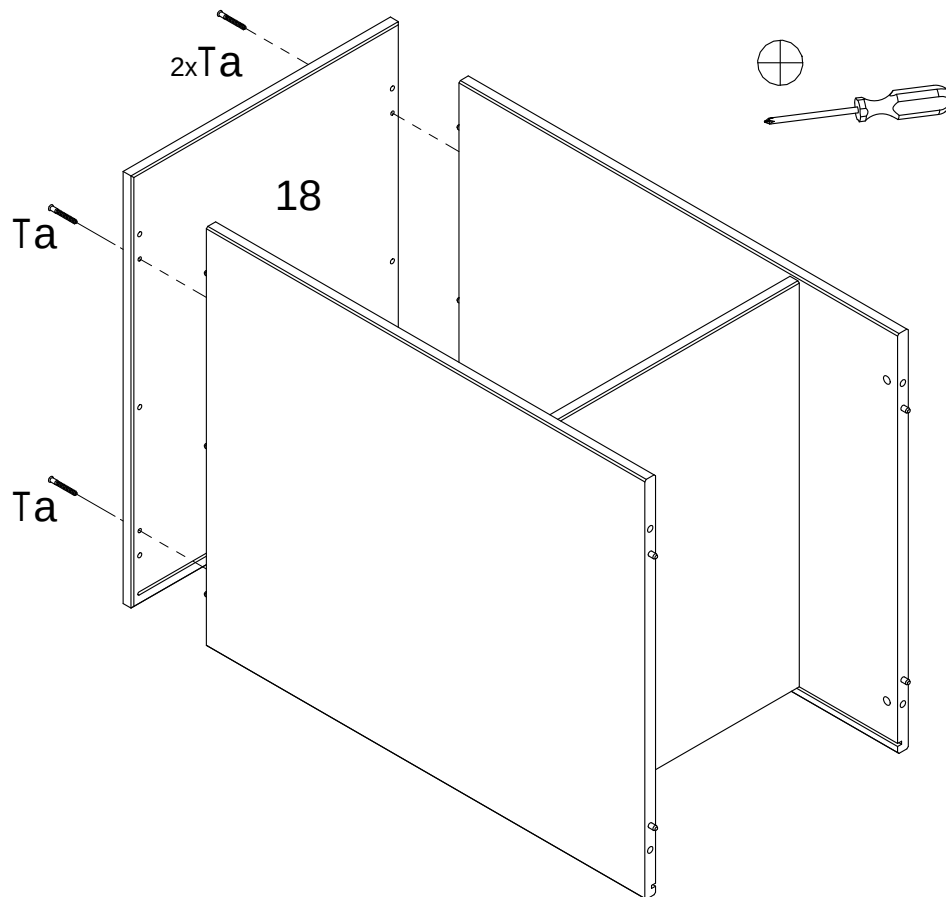
Da



10x11

x4

7



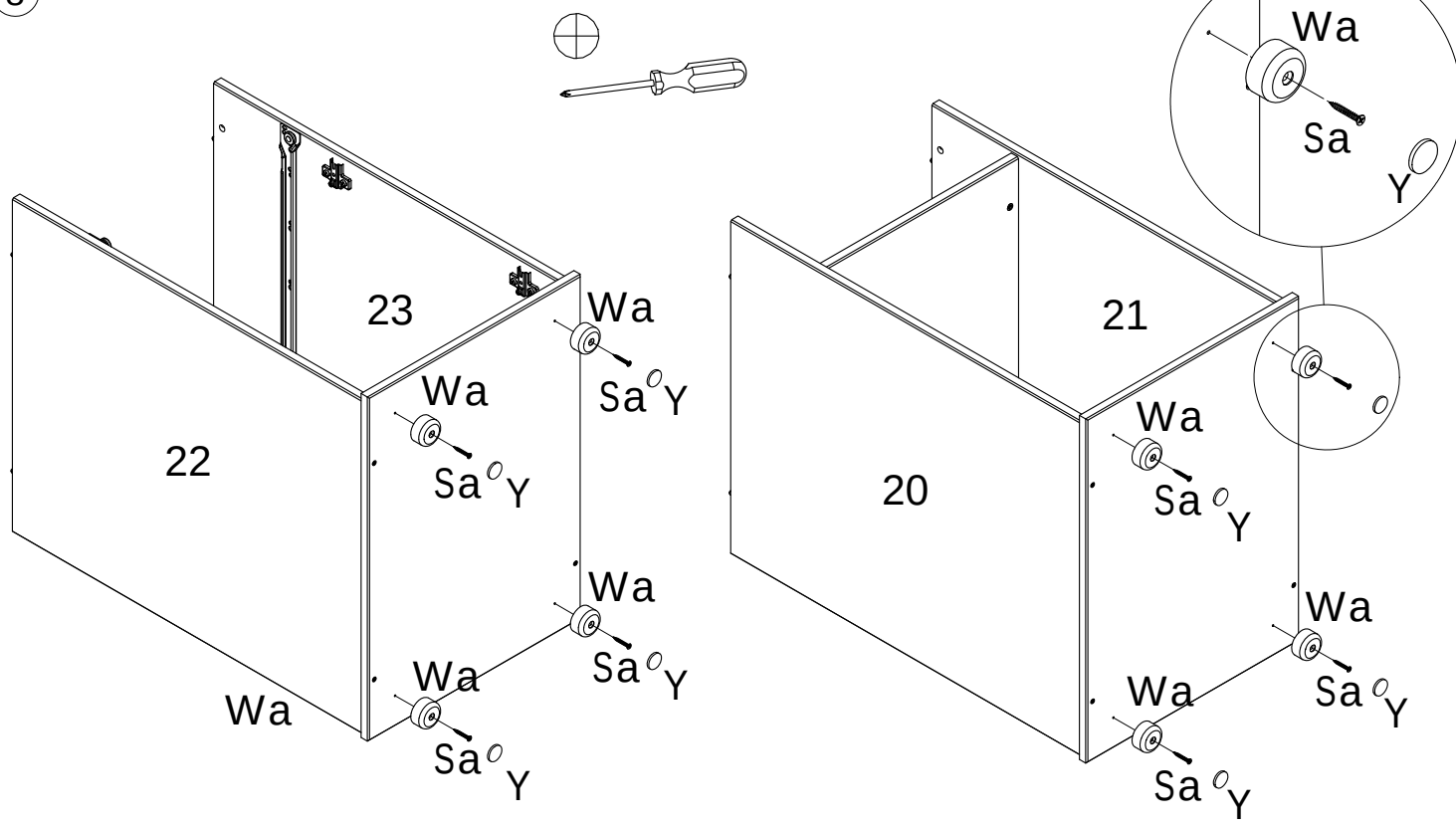
Ta



5x38

x4

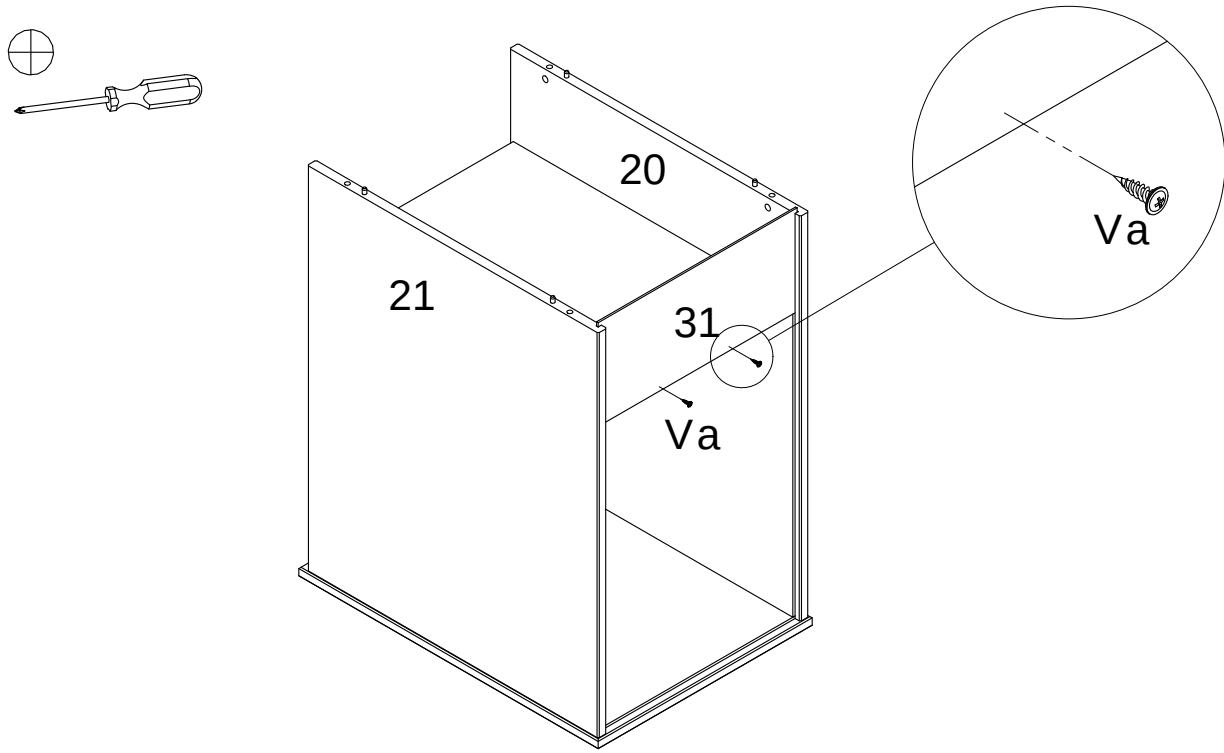
8



Sa		4x30	x8
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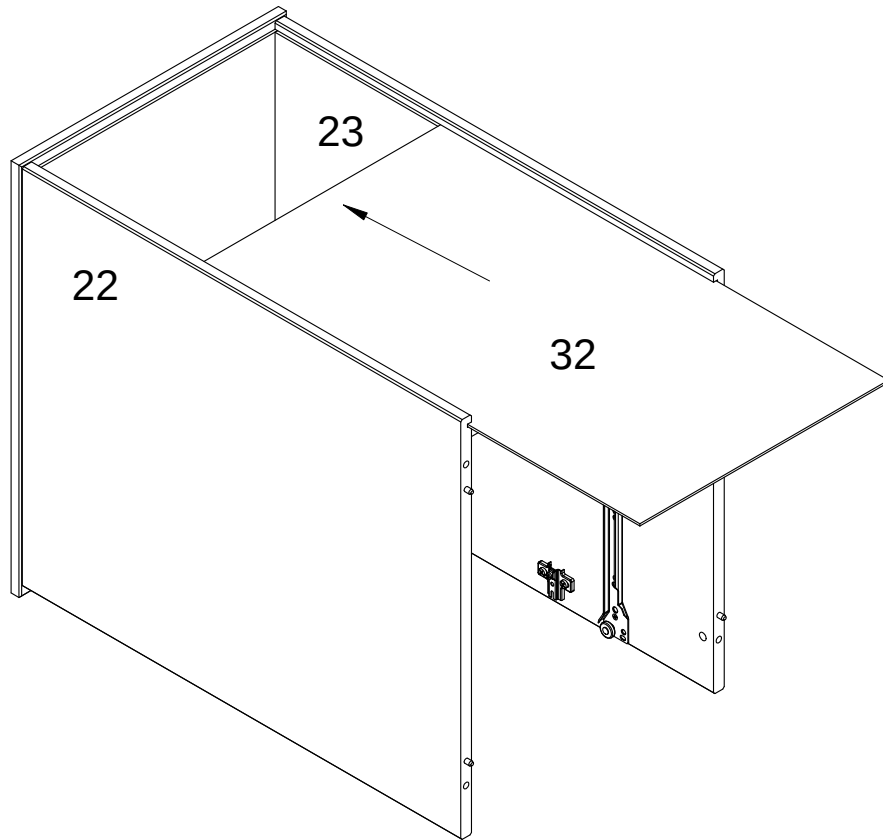
Wa		D39x20	x8
Y		D25x3	x8

9

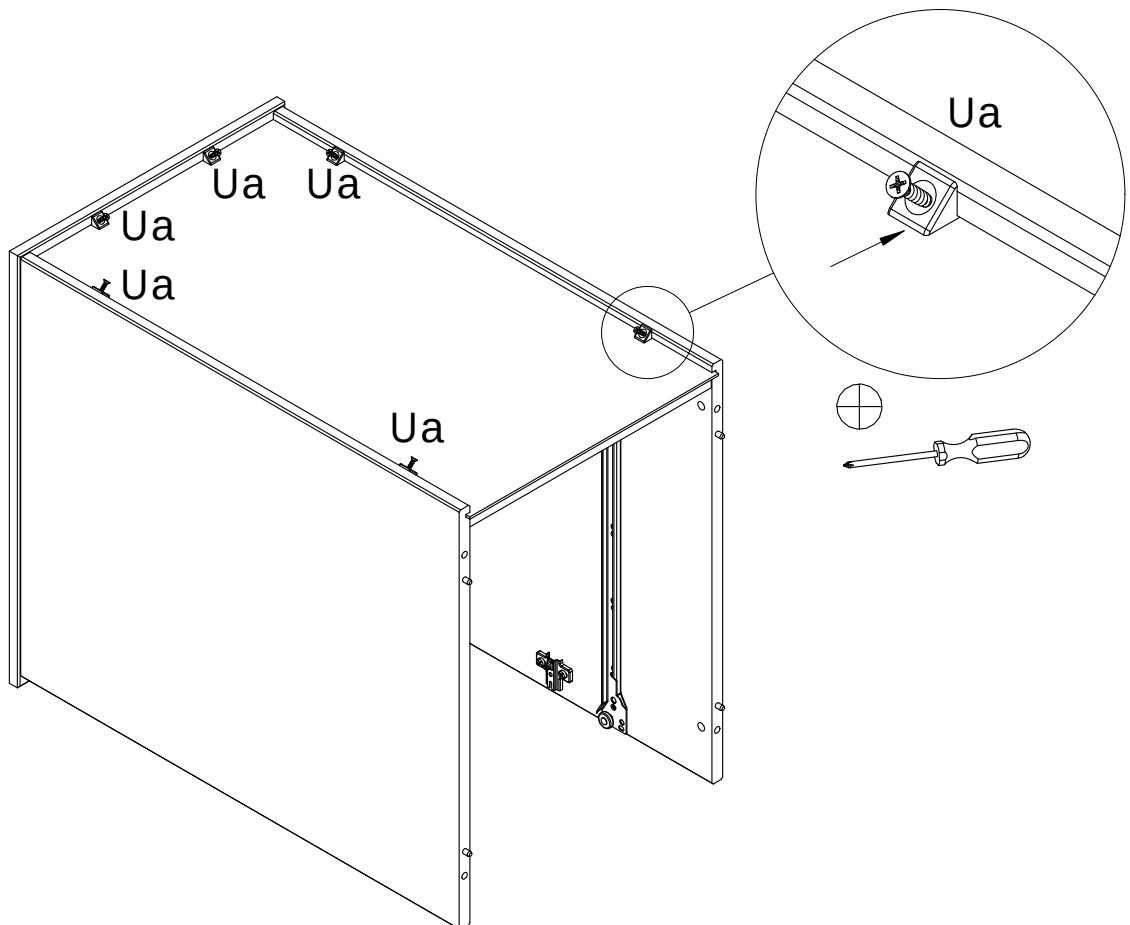


Va		3x16	x2
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10

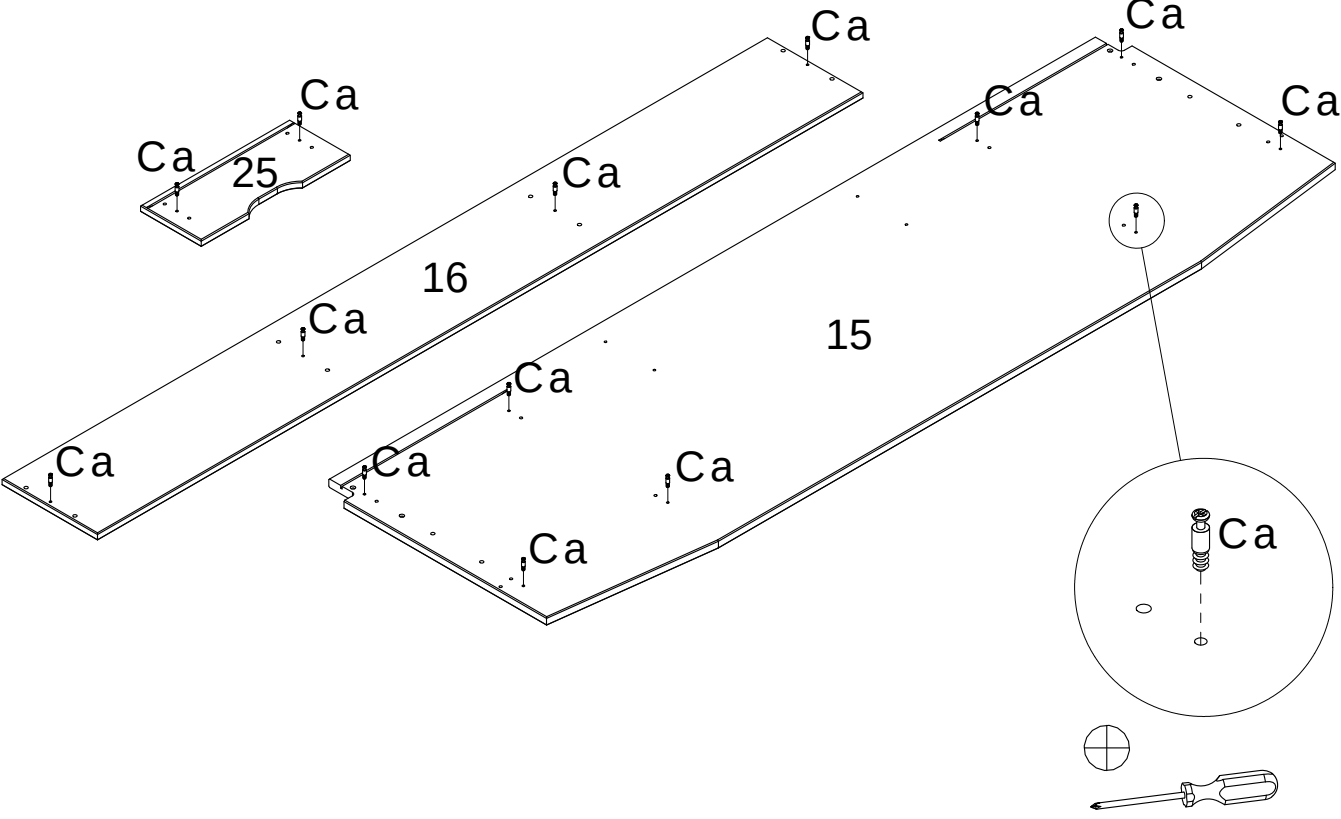


11



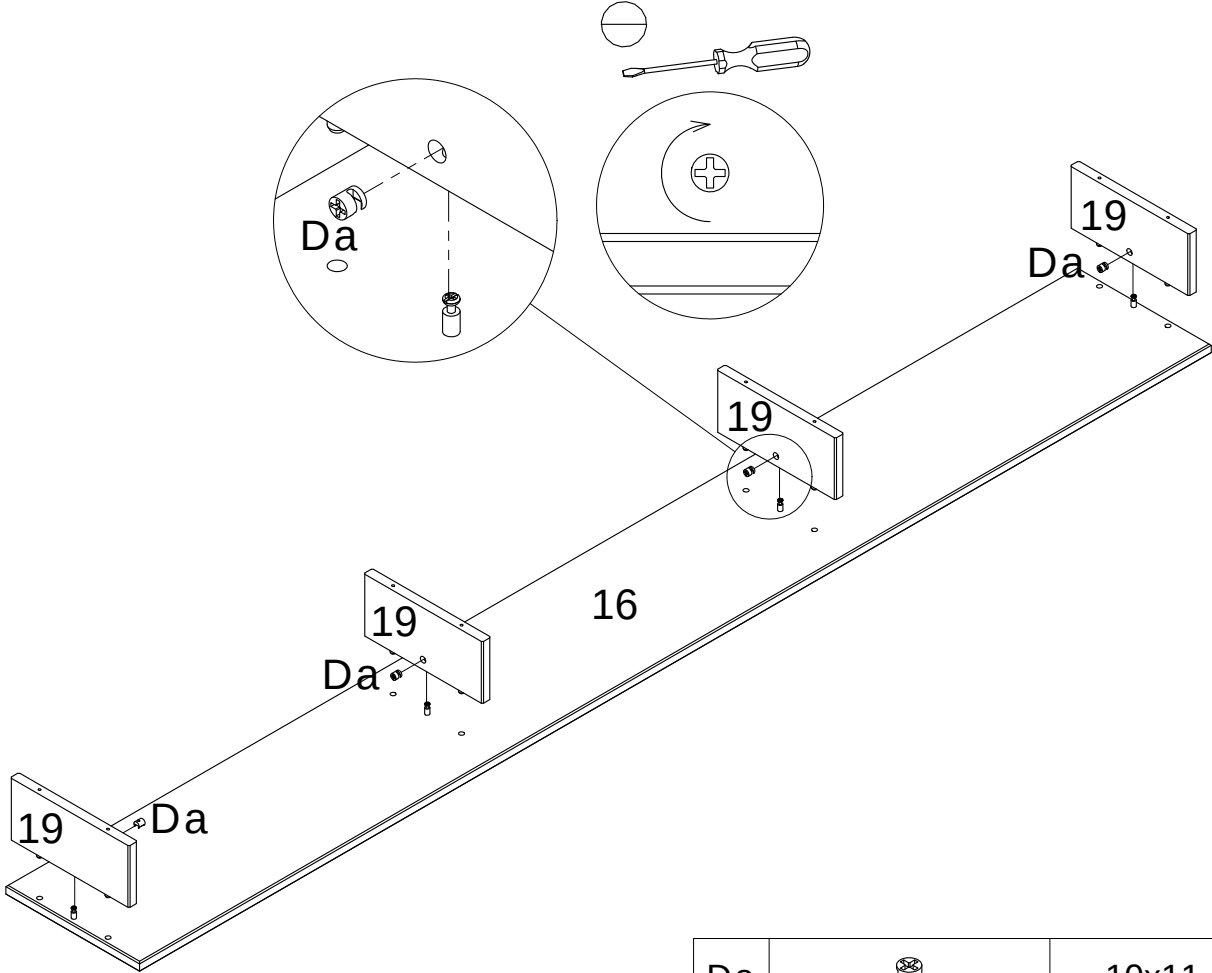
Ua		3,5x20	x6
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12



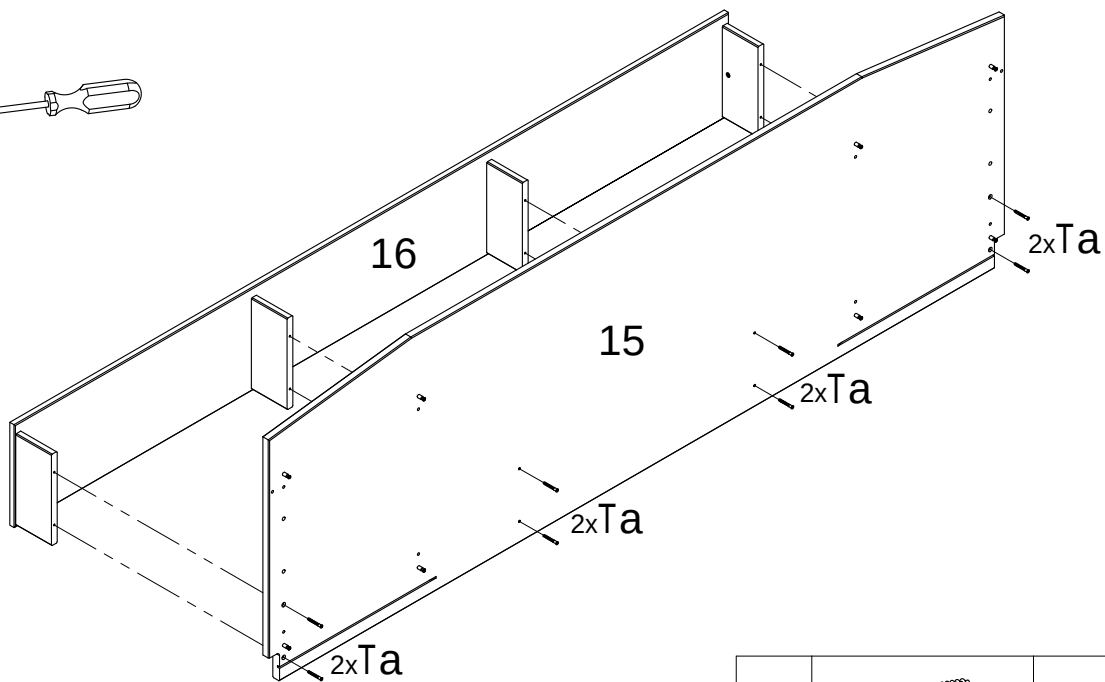
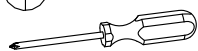
Ca		6,5x27	x14
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13



Da		10x11	x4
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14



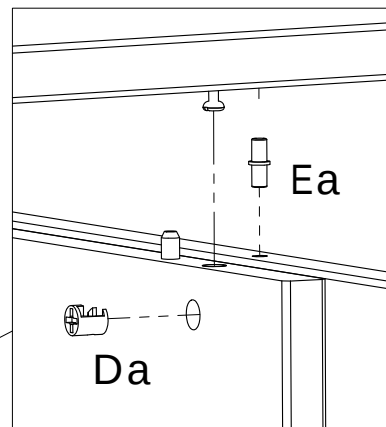
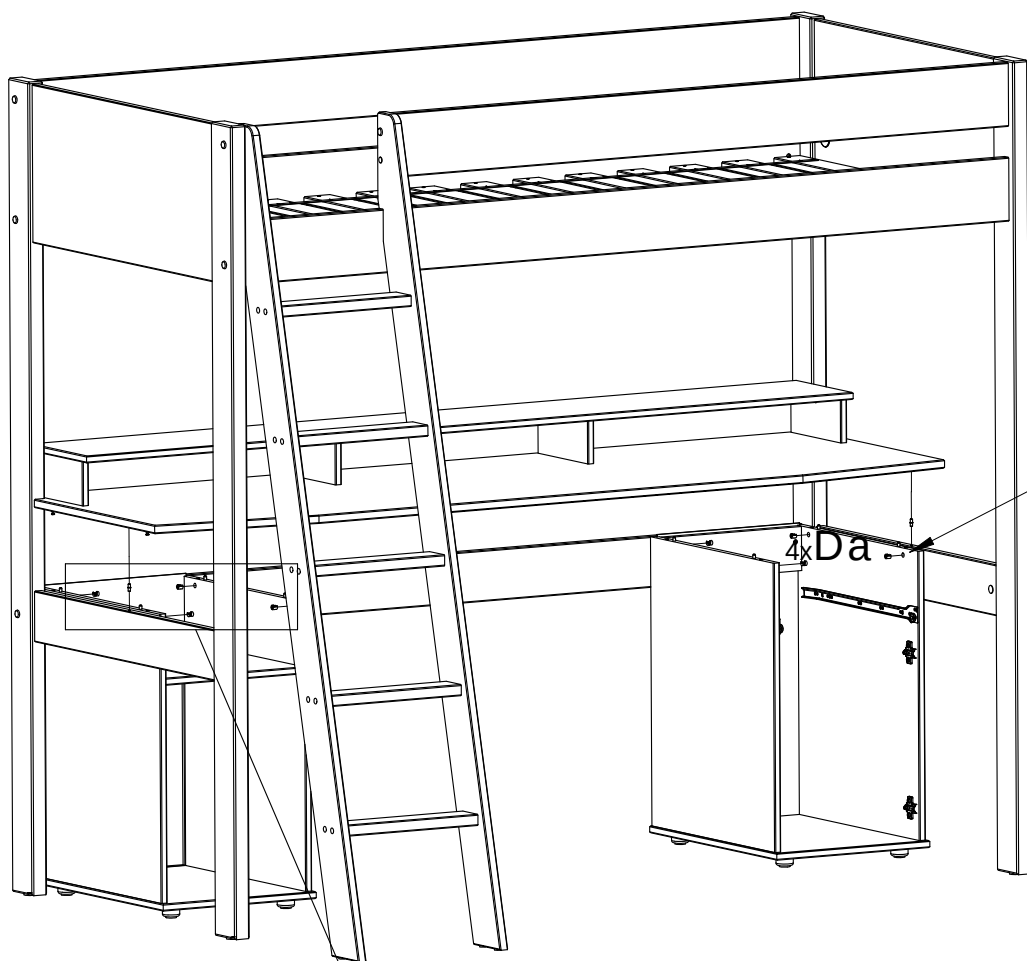
Ta



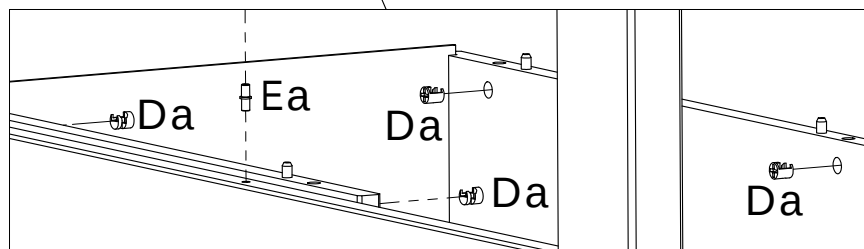
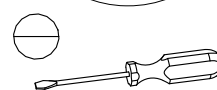
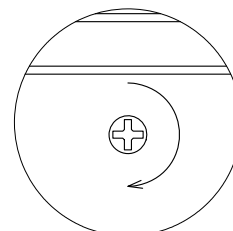
5x38

x8

15



Da



Da



10x11

x8

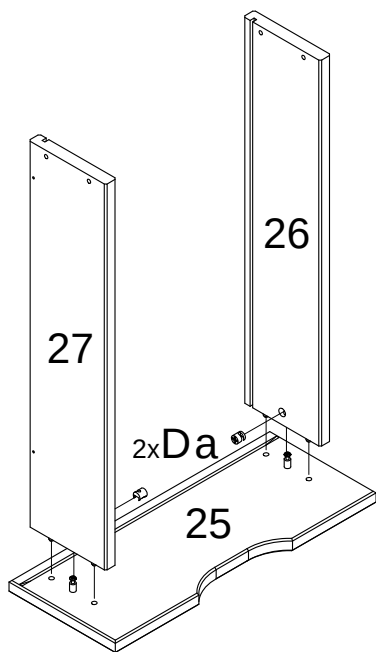
Ea



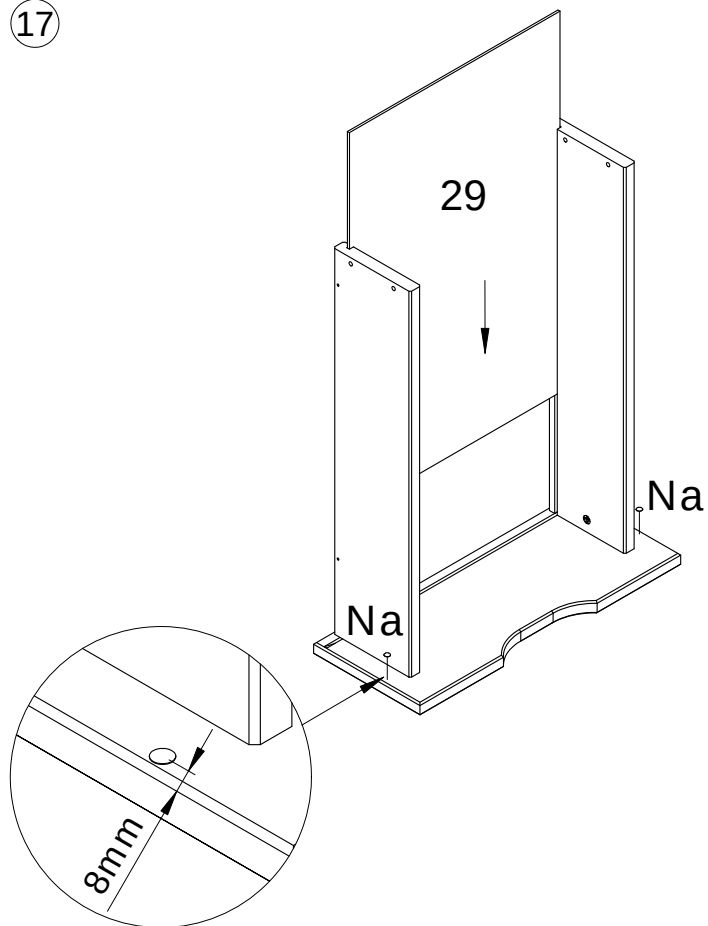
D5x16

x2

16



17



Da



10x11

x2

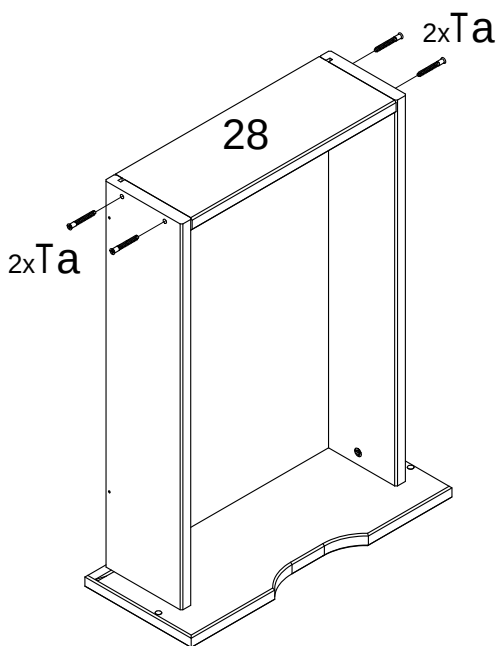
Na



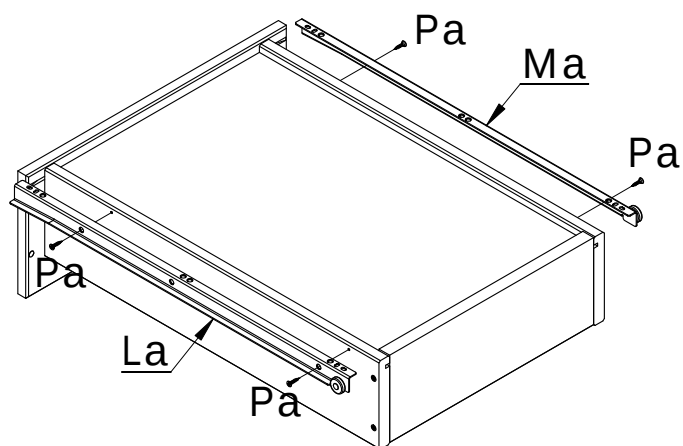
7x1,5

x2

18



19



Ta



5x38

x4

Pa



3x15

x4

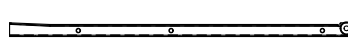
La



500mmDL

x1

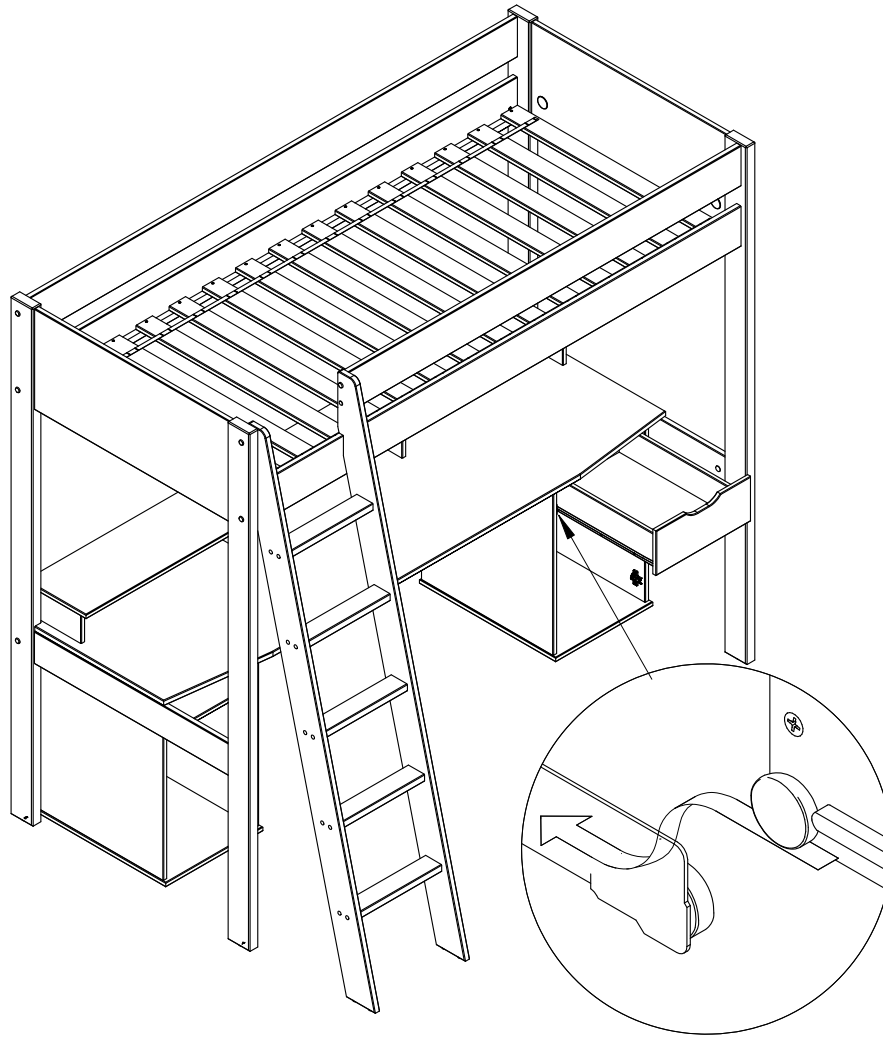
Ma



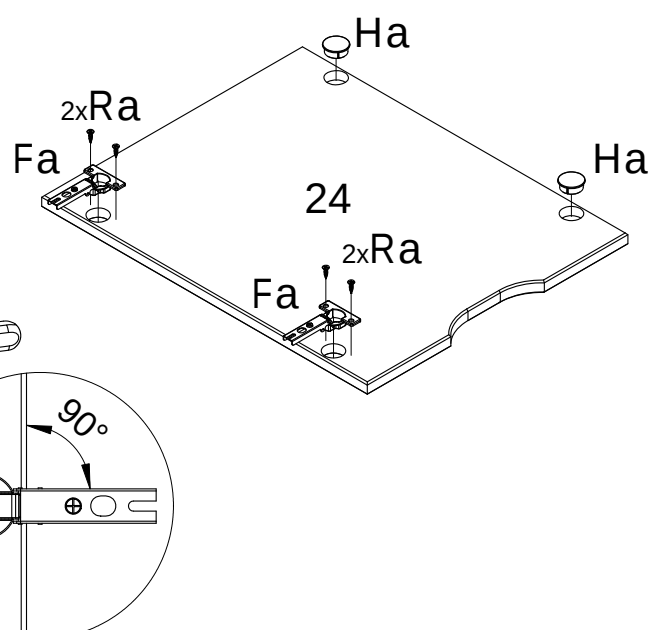
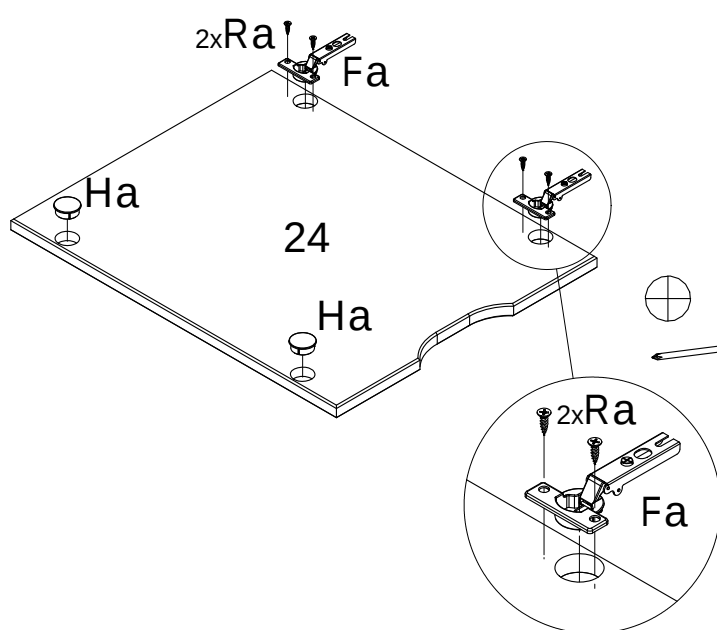
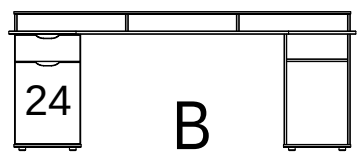
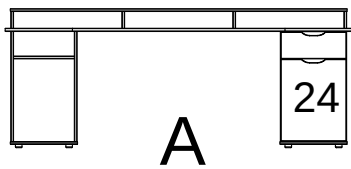
500mmDR

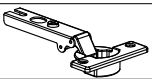
x1

20



21



Fa		D26	x2
Ha		D26	x2

Ra		3,5x15	x4
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22

