

ADEKO

STOLARNIA

*Assembly instruction*

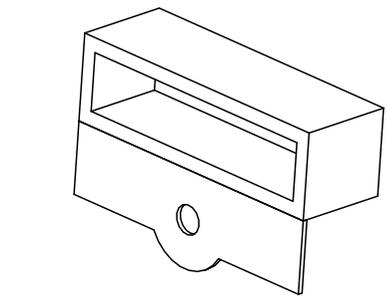
*Instrukcja montażu*

*M, NM, MB, MBP, MS, S, TP*

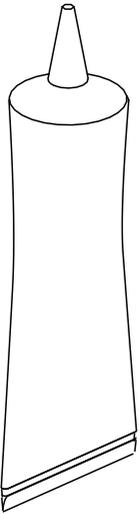
*KM, KMB, KMBP, KMS*

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P



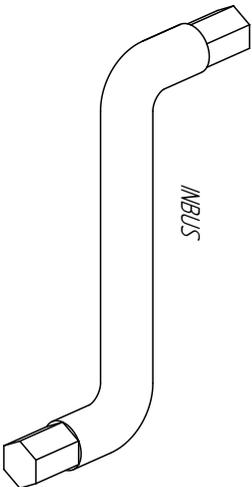
G  
Glue Klej



K10  
M10x4,5



K8  
M8x4,0



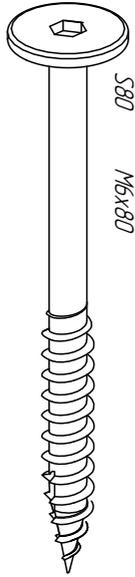
INBUS



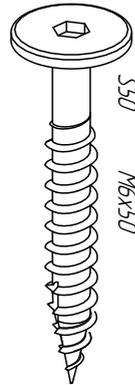
W30  
M4x30



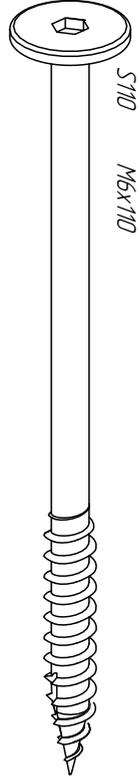
W16  
M4x16



S80  
M6x80



S50  
M6x50



S110  
M6x110

<i>M</i>	<i>MB</i>	<i>MBP</i>	<i>MS</i>	<i>NM</i>	<i>S</i>
<i>S110 - x4</i> <i>S80 - x12</i> <i>W30 - x14</i> <i>W16 - x32</i> <i>P - x32</i> <i>K10 - x20</i> <i>G - x3</i> <i>INBUS - x1</i>	<i>S110 - x8</i> <i>S80 - x16</i> <i>S50 - x1</i> <i>W30 - x14</i> <i>W16 - x32</i> <i>P - x32</i> <i>K10 - x28</i> <i>G - x3</i> <i>INBUS - x1</i>	<i>S110 - x8</i> <i>S80 - x16</i> <i>W30 - x14</i> <i>W16 - x32</i> <i>P - x32</i> <i>K10 - x28</i> <i>K8 - x68</i> <i>G - x3</i> <i>INBUS - x1</i>	<i>S110 - x4</i> <i>S80 - x12</i> <i>W30 - x14</i> <i>W16 - x32</i> <i>p - x32</i> <i>K10 - x20</i> <i>G - x3</i> <i>INBUS - x1</i>	<i>S110 - x4</i> <i>S80 - x12</i> <i>K10 - x20</i> <i>G - x3</i> <i>INBUS - x1</i>	<i>S80 - x10</i> <i>W16 - x16</i> <i>G - x1</i>

<i>KM</i>	<i>KMB</i>	<i>KMBP</i>	<i>KMS</i>	<i>TP</i>
<i>S110 - x4</i> <i>S80 - x12</i> <i>W30 - x14</i> <i>W16 - x32</i> <i>p - x32</i> <i>K10 - x16</i> <i>G - x3</i> <i>INBUS - x1</i>	<i>S110 - x8</i> <i>S80 - x16</i> <i>S50 - x1</i> <i>W30 - x1</i> <i>W16 - x32</i> <i>P - x32</i> <i>K10 - x24</i> <i>G - x3</i> <i>INBUS - x1</i>	<i>S110 - x8</i> <i>S80 - x16</i> <i>S50 - x1</i> <i>W30 - x14</i> <i>W16 - x32</i> <i>p - x32</i> <i>K10 - x24</i> <i>K8 - X68</i> <i>G - x3</i> <i>INBUS - x1</i>	<i>S110 - x4</i> <i>S80 - x12</i> <i>W30 - x14</i> <i>W16 - x32</i> <i>P - x32</i> <i>K10 - x16</i> <i>G - x3</i> <i>INBUS - x1</i>	<i>S110 - x8</i> <i>S80 - x2</i> <i>W30 - x14</i> <i>W16 - x32</i> <i>P - x32</i> <i>G - x3</i> <i>INBUS - x1</i>

# M

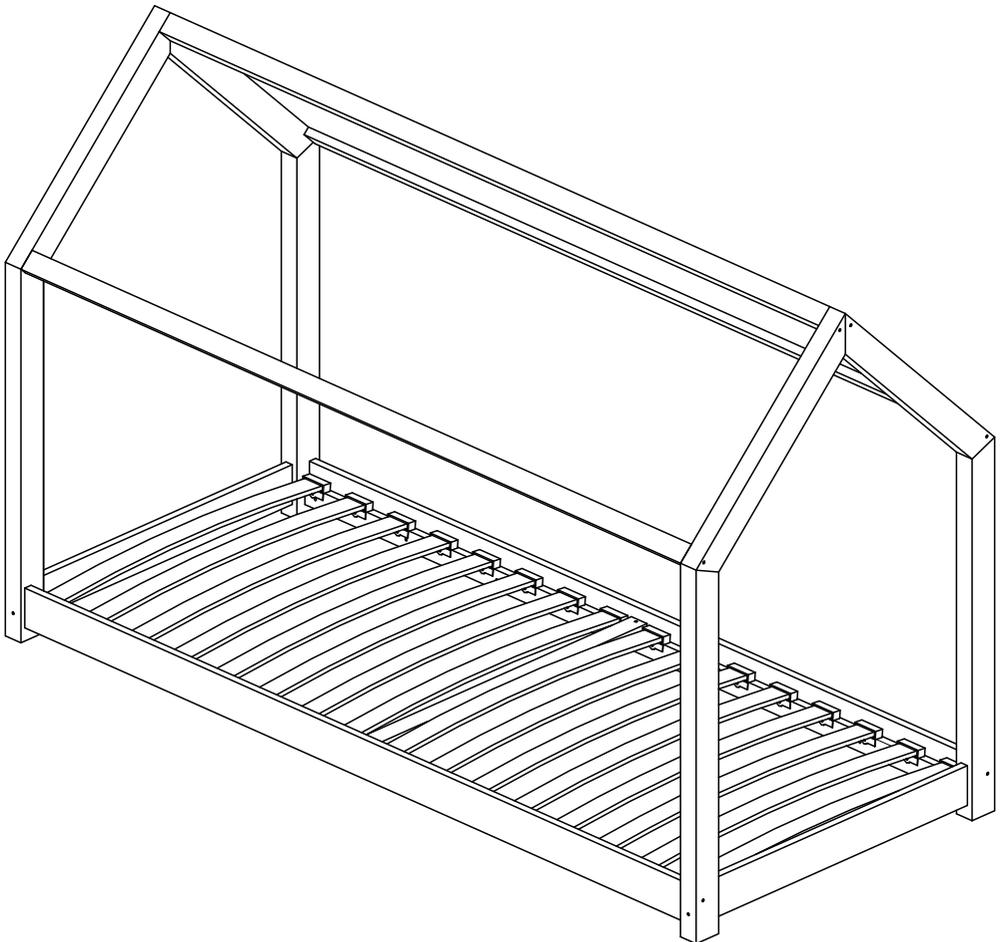
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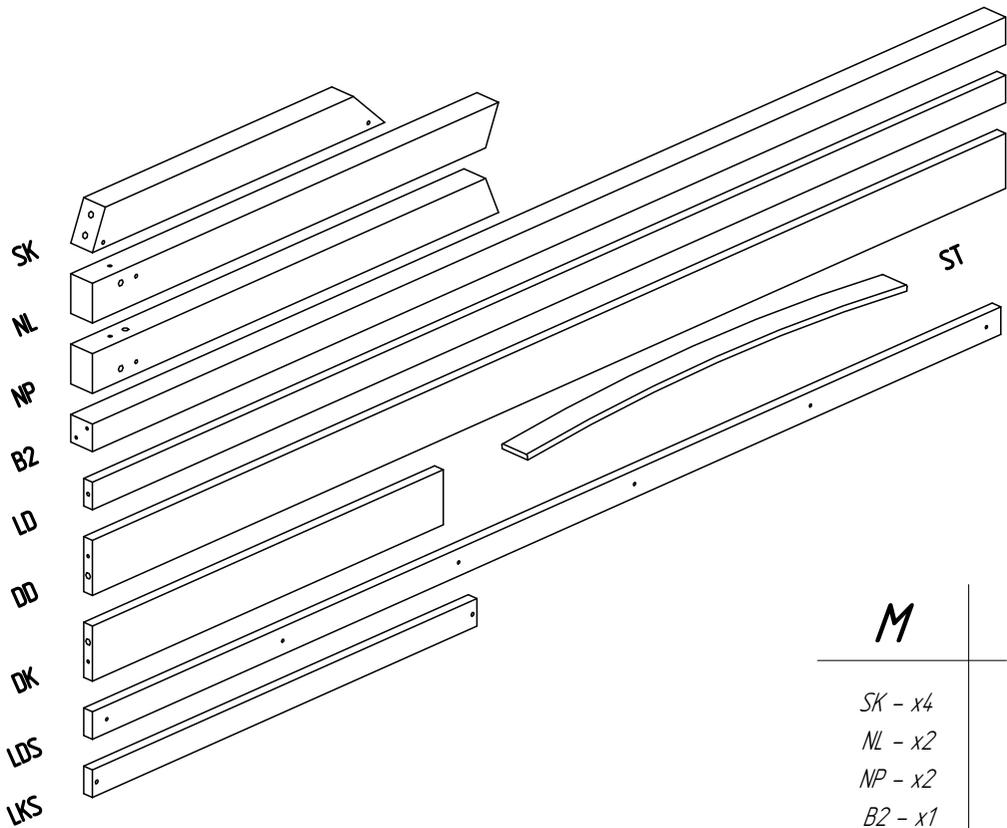
80x140 80x160 80x180

80x190 80x200

90x140 90x160 90x180

90x190 90x200

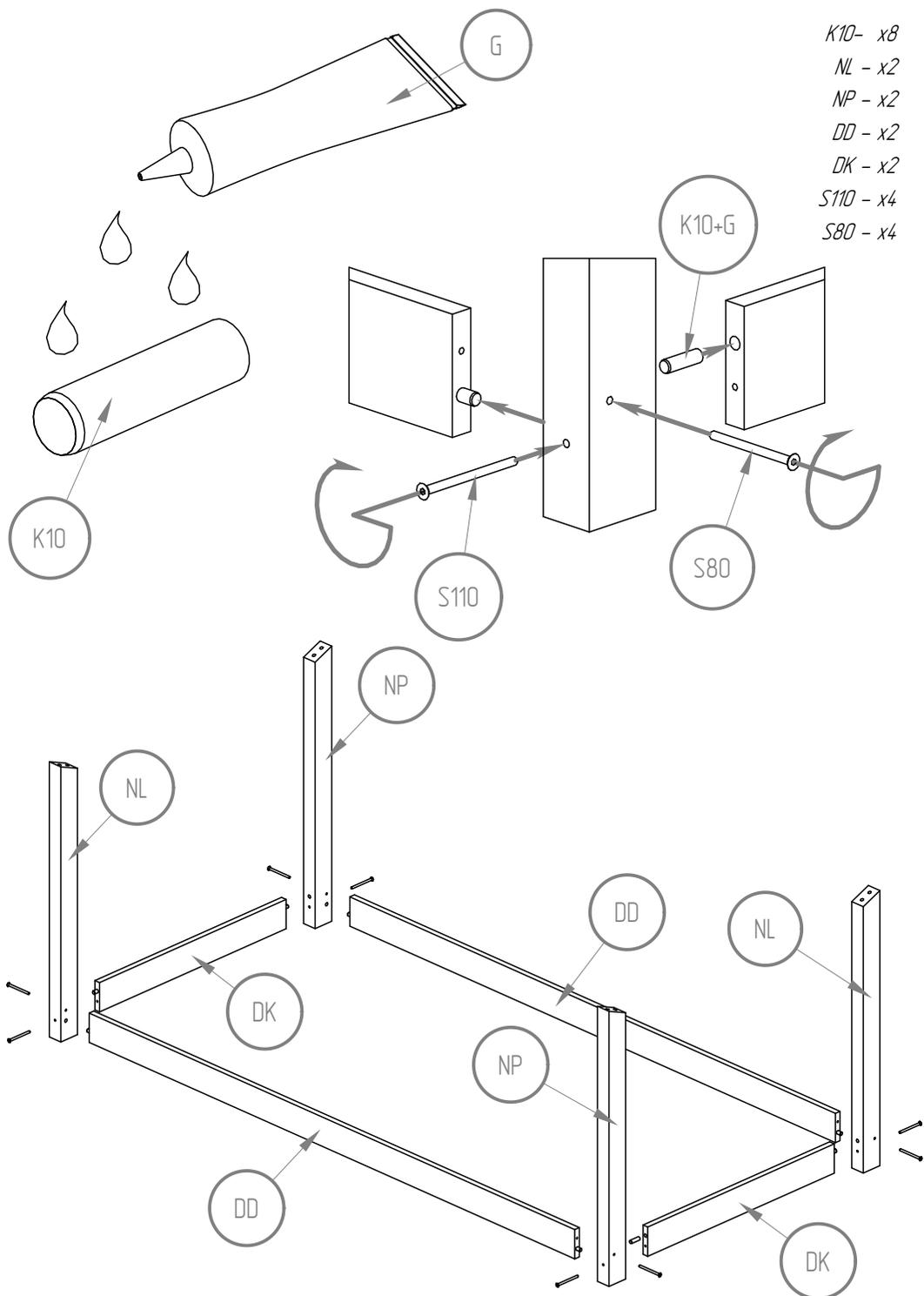


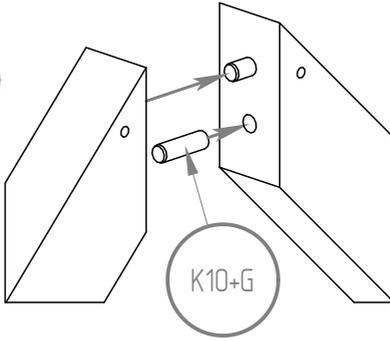
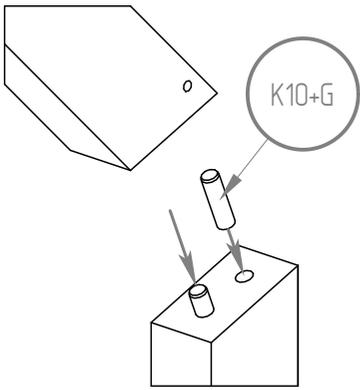


# M

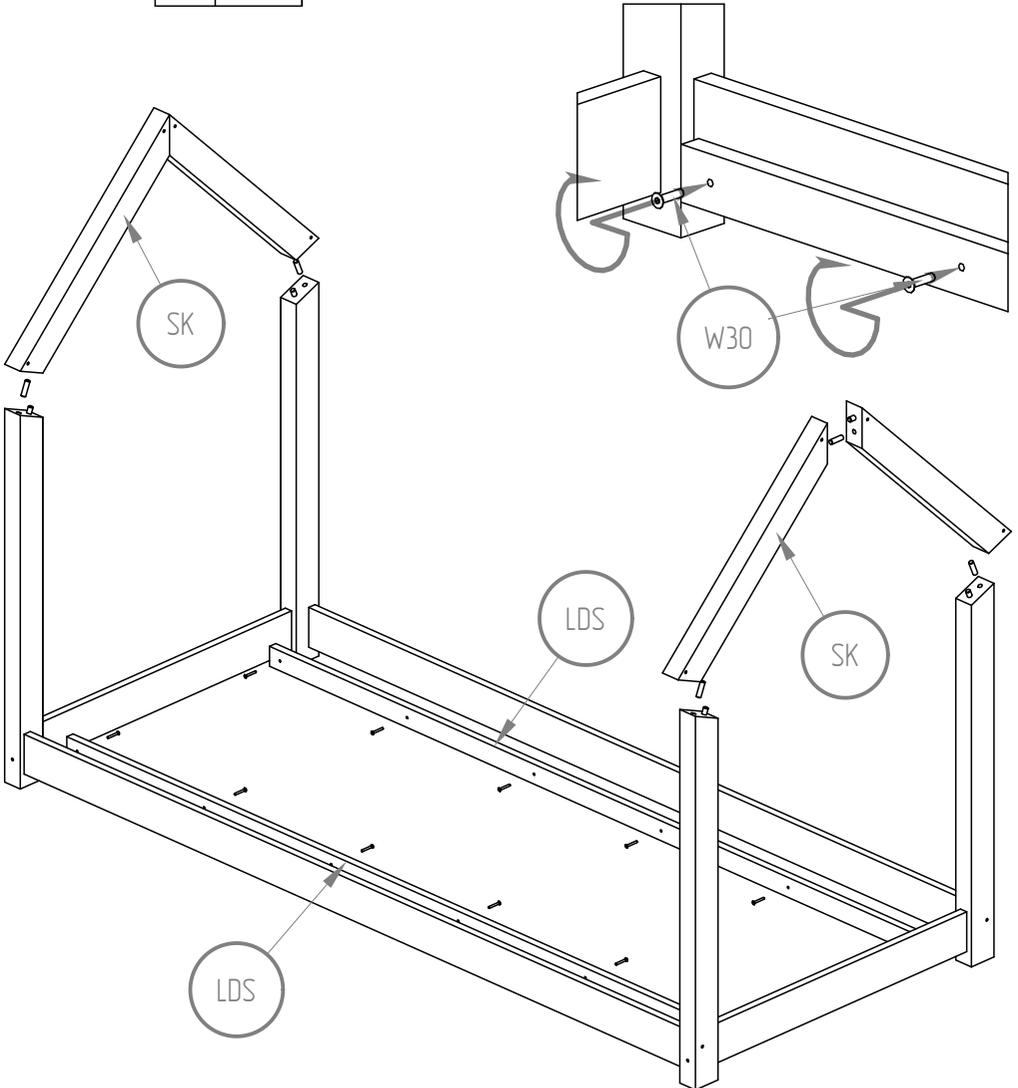
- SK - x4
- NL - x2
- NP - x2
- B2 - x1
- LD - x2
- DD - x2
- DK - x2
- LDS - x2
- LKS - x1
- ST - x16

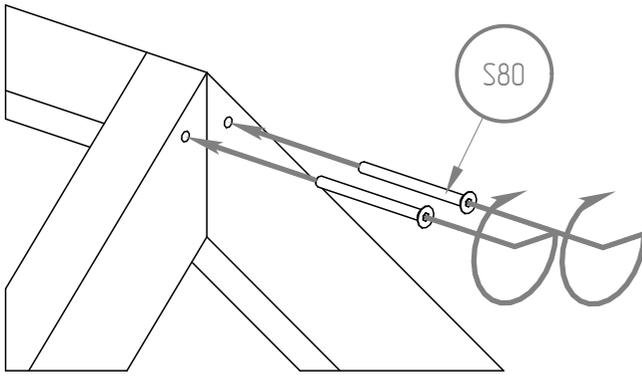
- K10- x8
- NL - x2
- NP - x2
- DD - x2
- DK - x2
- S110 - x4
- S80 - x4



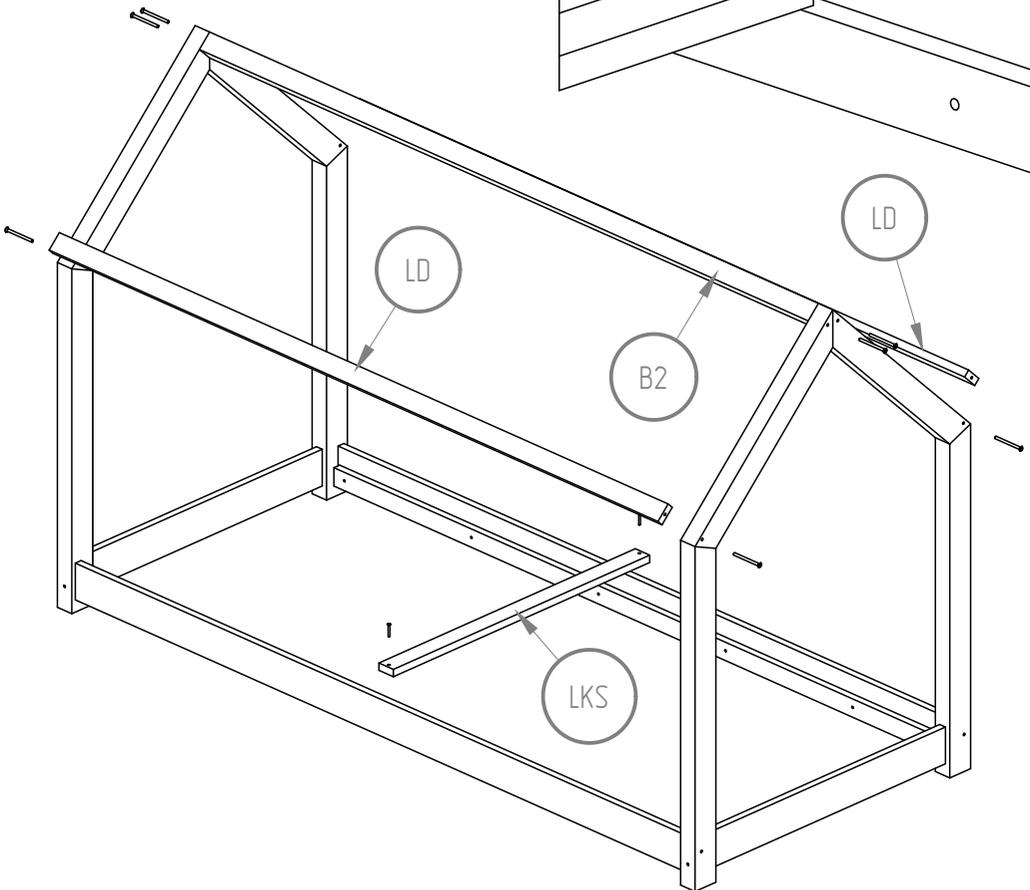
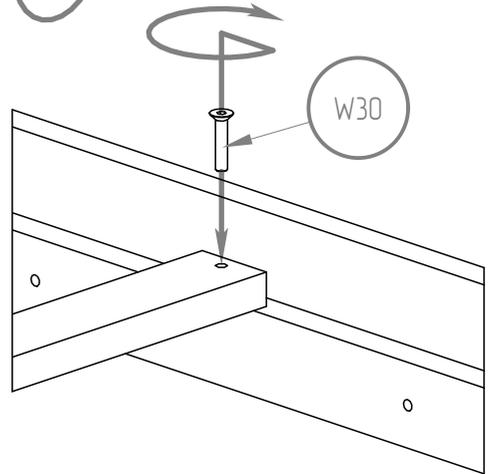


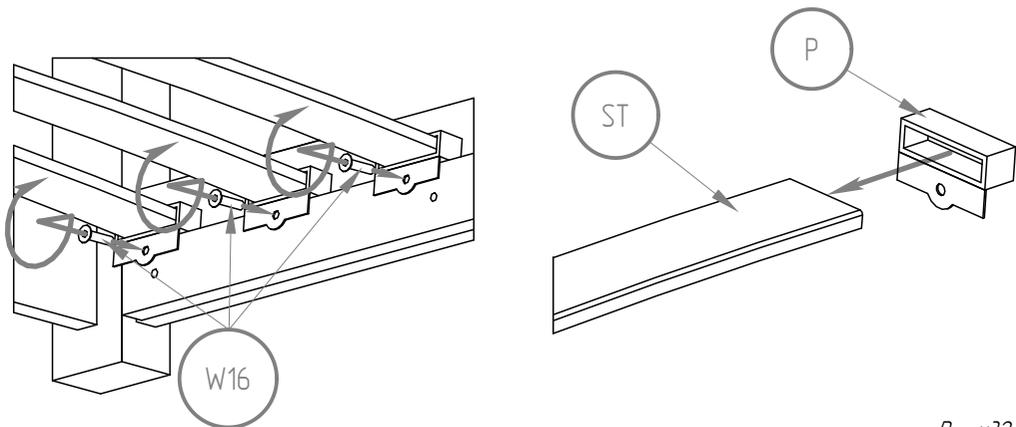
*K10 - x12*  
*ST - x4*  
*LDS - x2*  
*W30 - x12*





- B2 - x1
- LD - x2
- LKS - x1
- S80 - x8
- W30 - x2

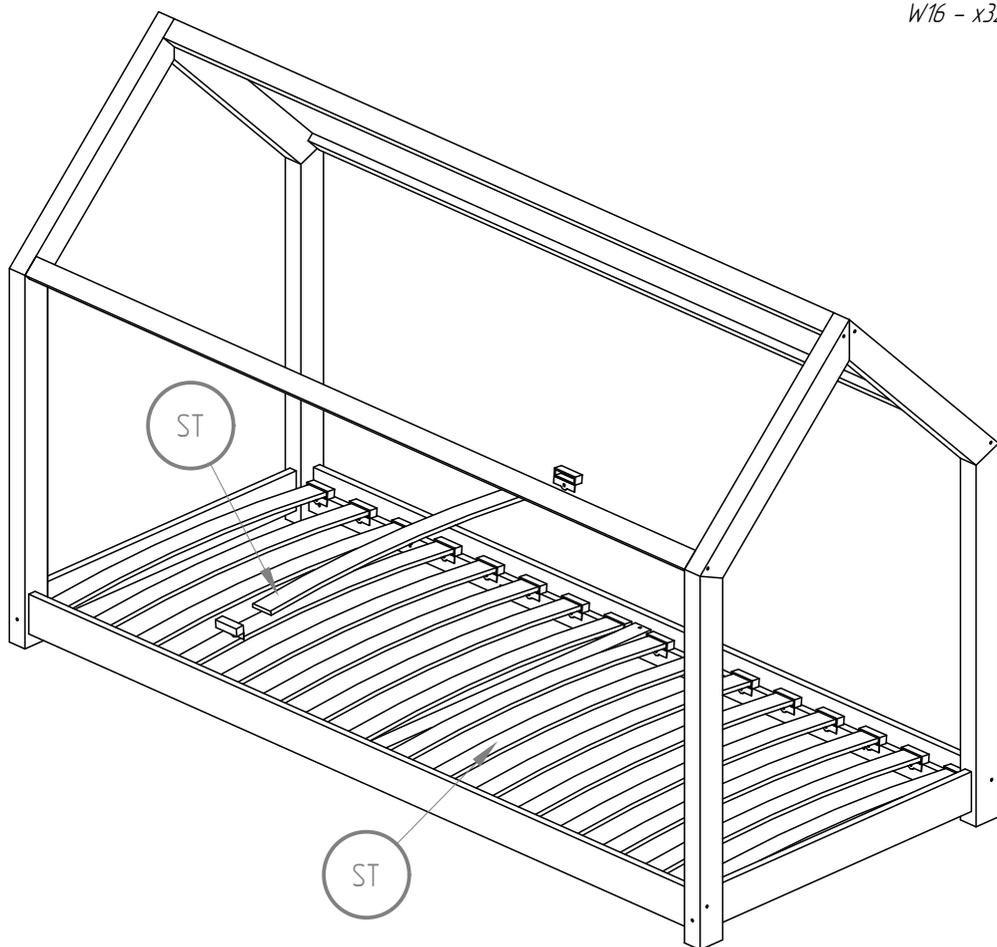




*P - x32*

*ST - x16*

*W16 - x32*



# MB

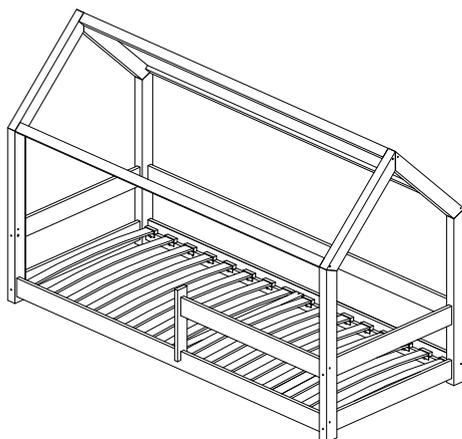
60x120 70x140 70x160

80x140 80x160 80x180

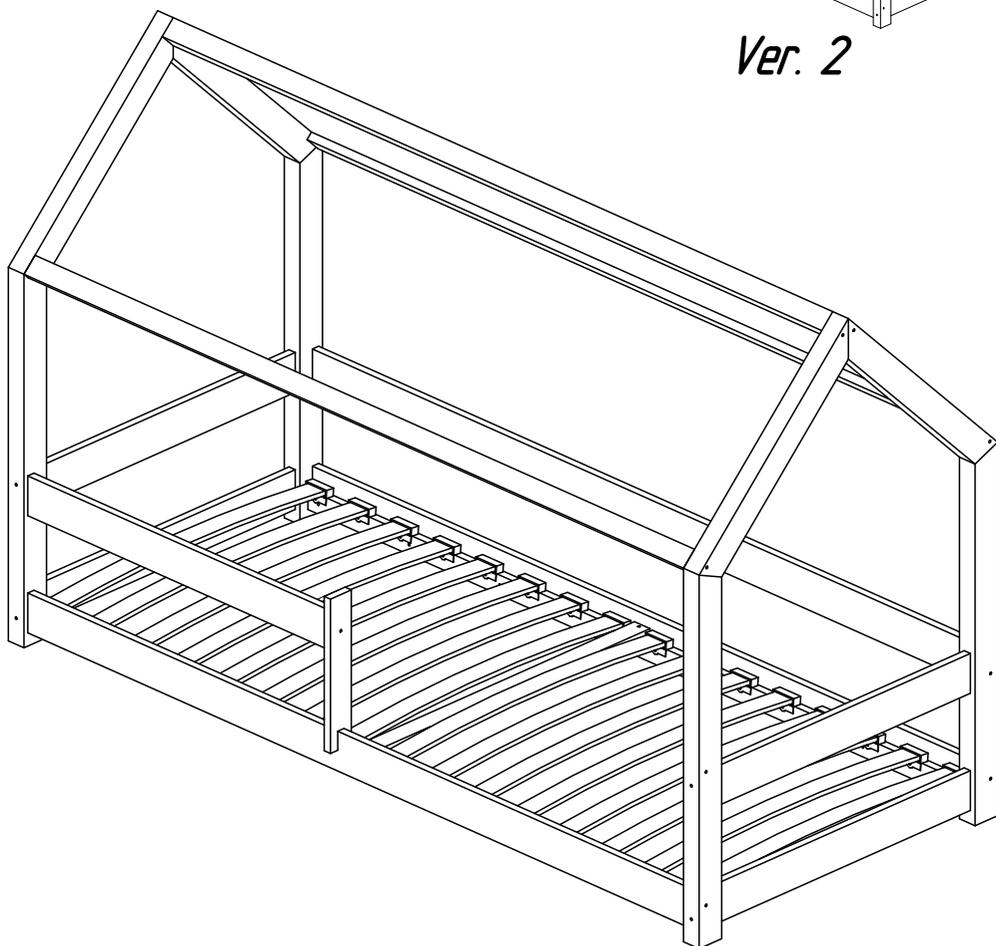
80x190 80x200

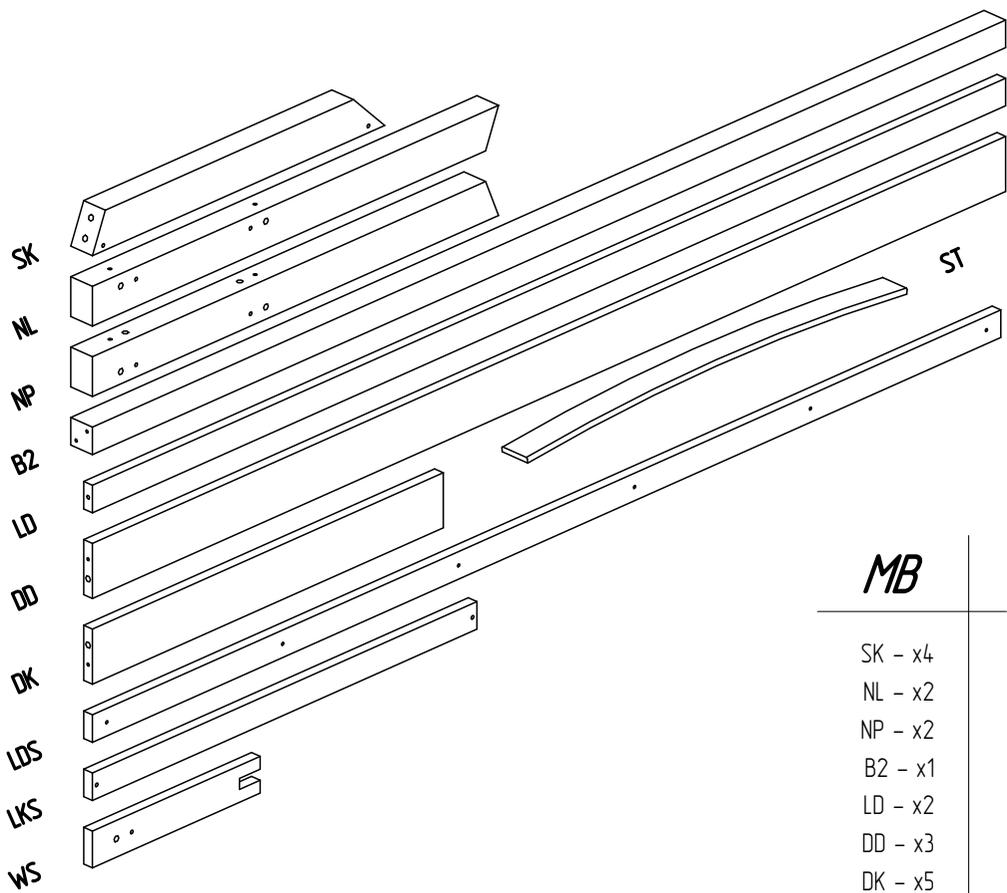
90x140 90x160 90x180

90x190 90x200



*Ver. 2*





**MB**

- SK - x4
- NL - x2
- NP - x2
- B2 - x1
- LD - x2
- DD - x3
- DK - x5
- WS - x1
- LDS - x2
- LKS - x1
- ST - x16

*K10 - x16*

*NL - x2*

*NP - x2*

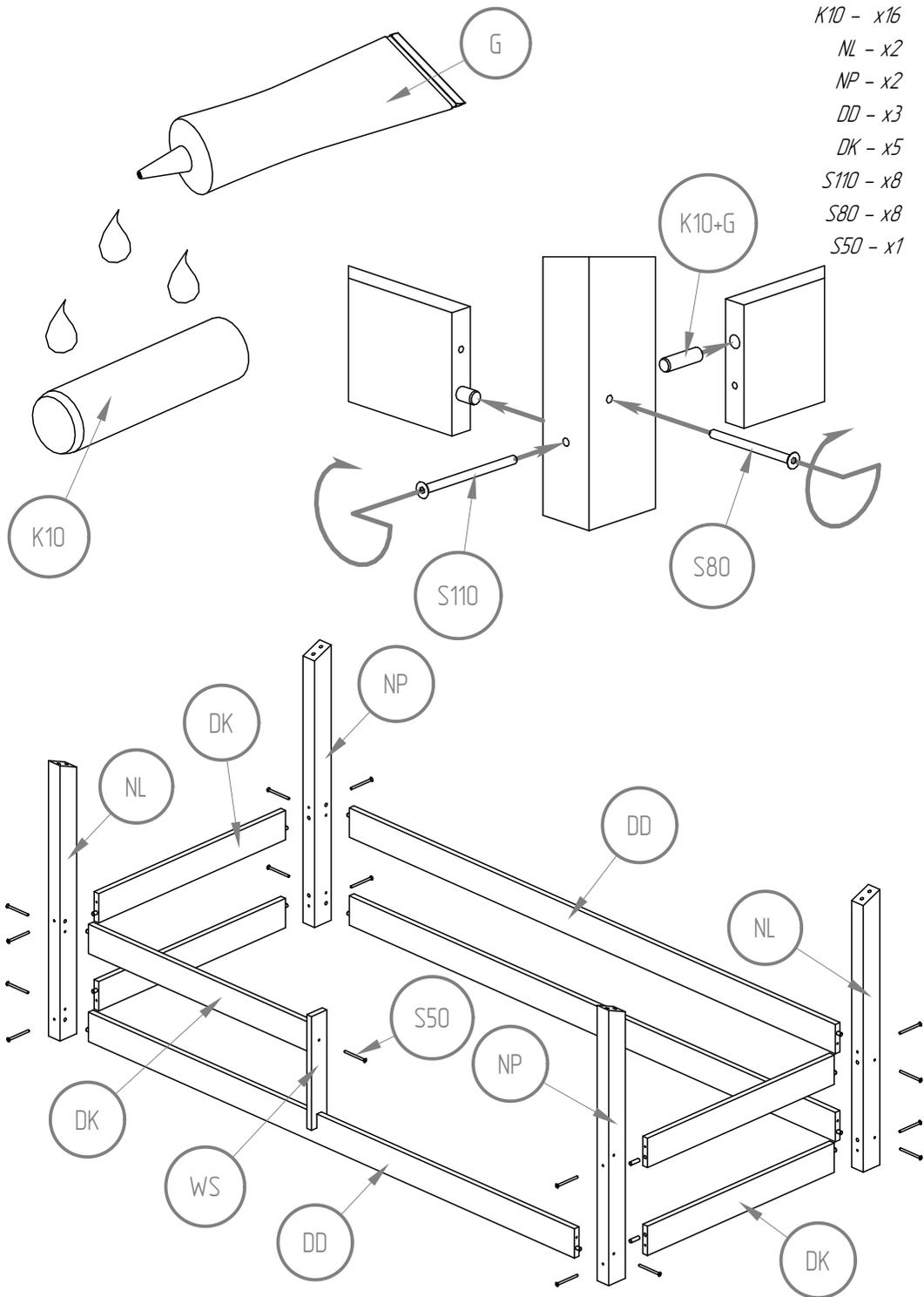
*DD - x3*

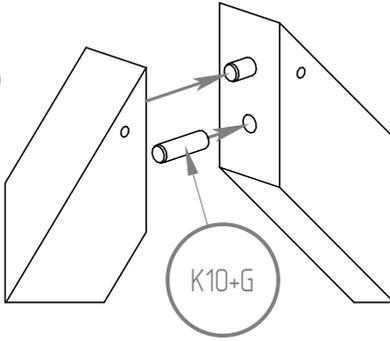
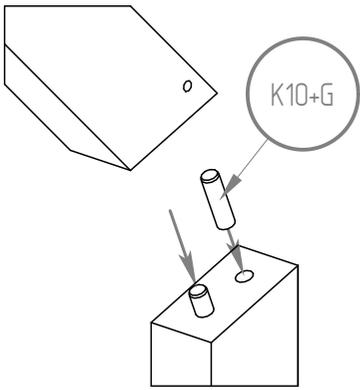
*DK - x5*

*S110 - x8*

*S80 - x8*

*S50 - x1*



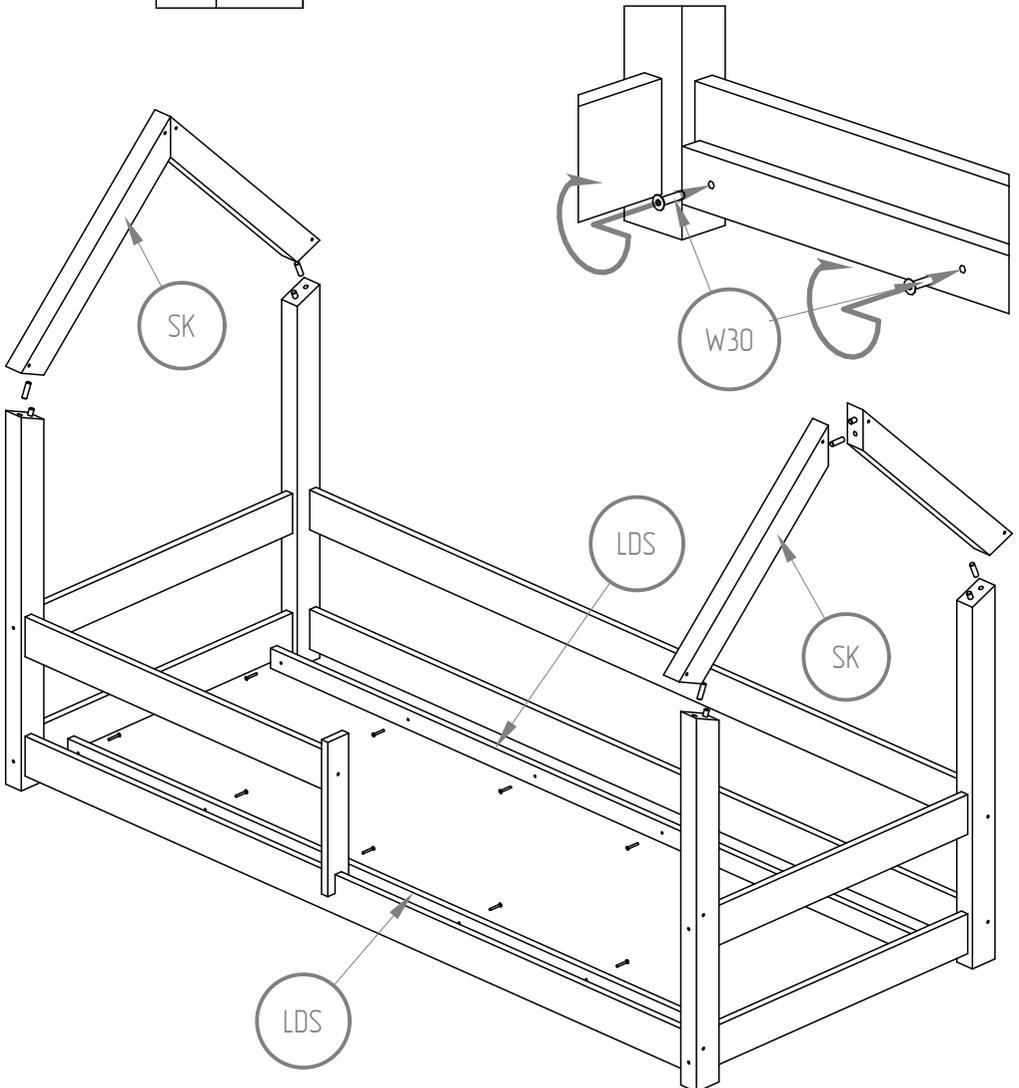


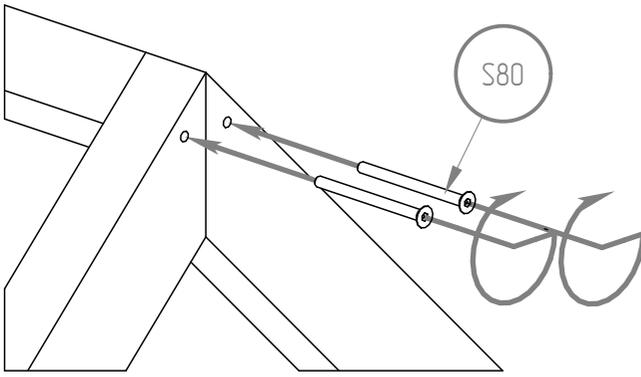
*K10 - x12*

*SK - x4*

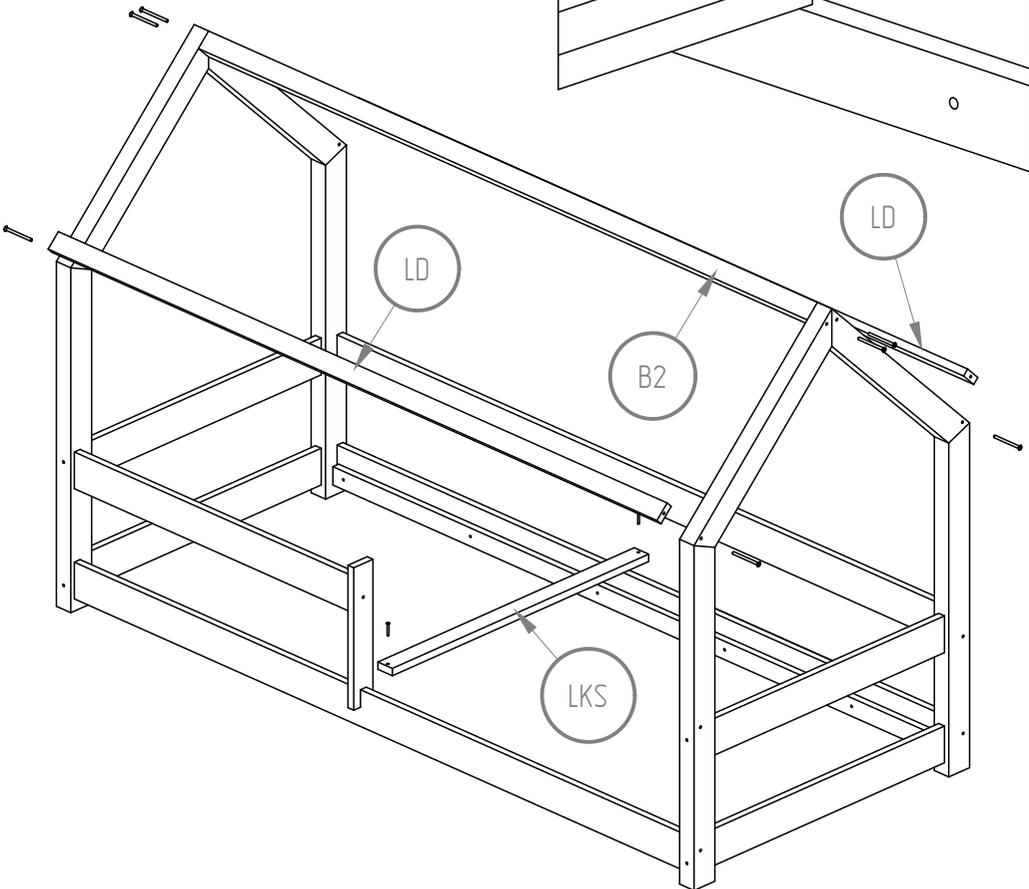
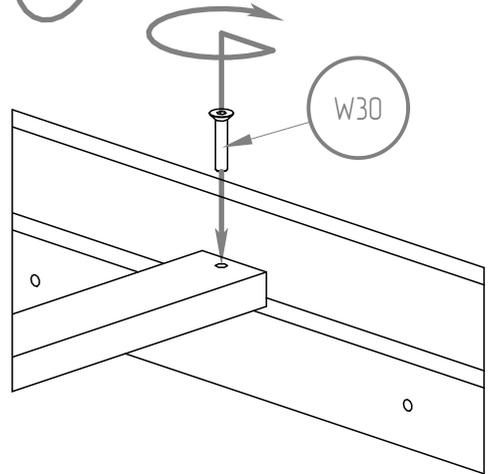
*LDS - x2*

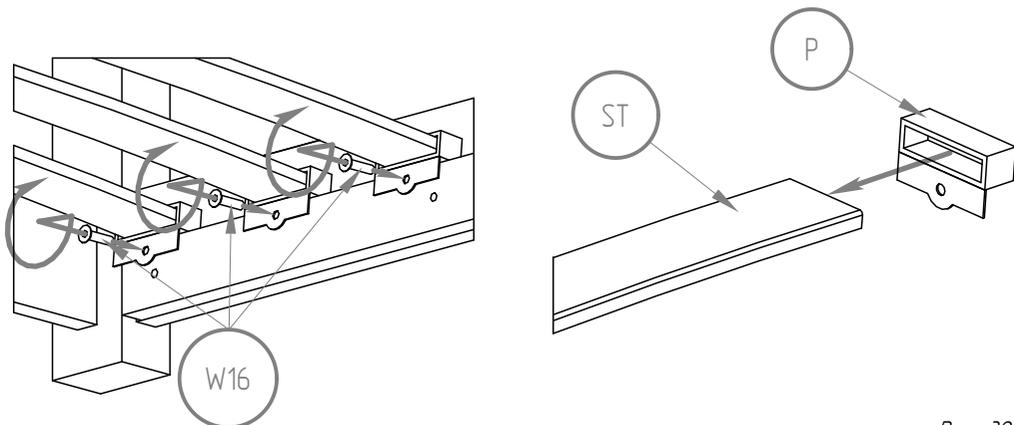
*W30 - x12*





- B2 - x1*
- LD - x2*
- LKS - x1*
- S80 - x8*
- W30 - x2*

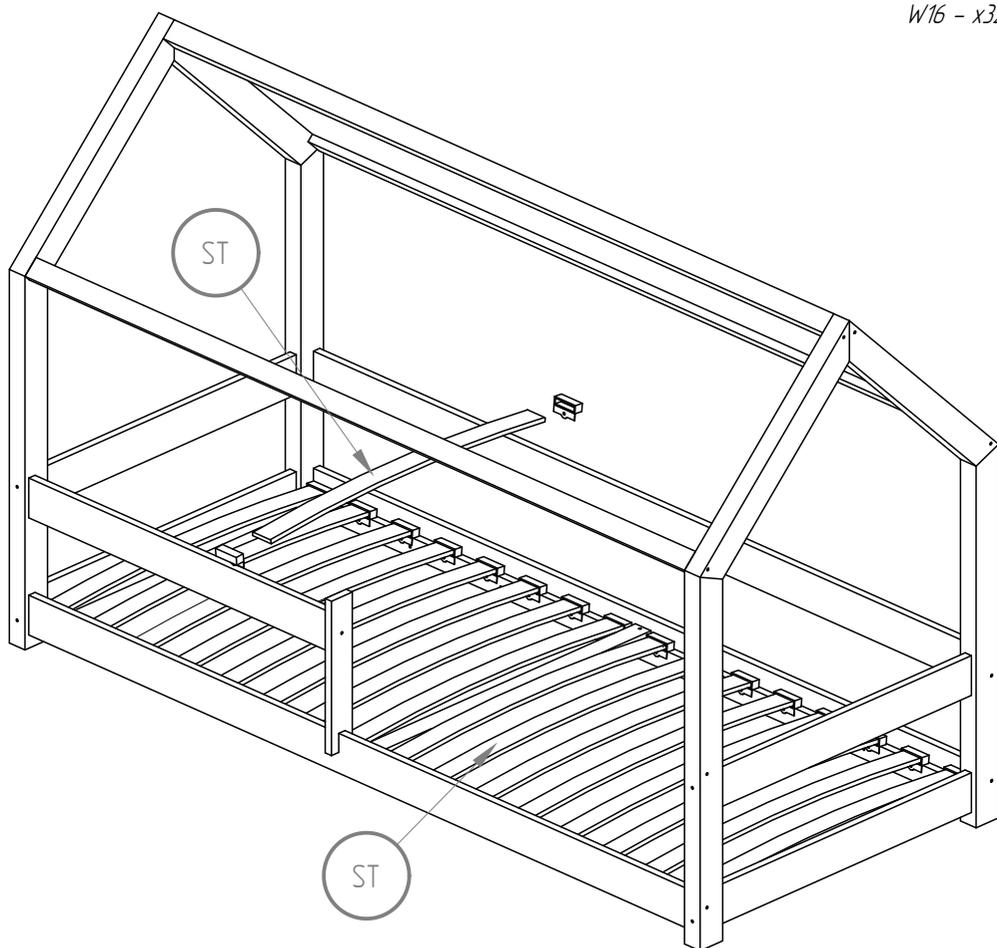




*P - x32*

*ST - x16*

*W16 - x32*



# MBP

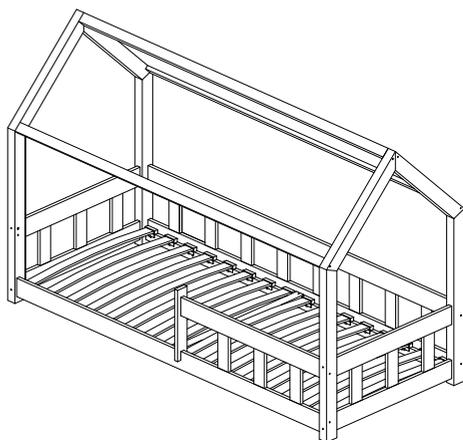
60x120 70x140 70x160

80x140 80x160 80x180

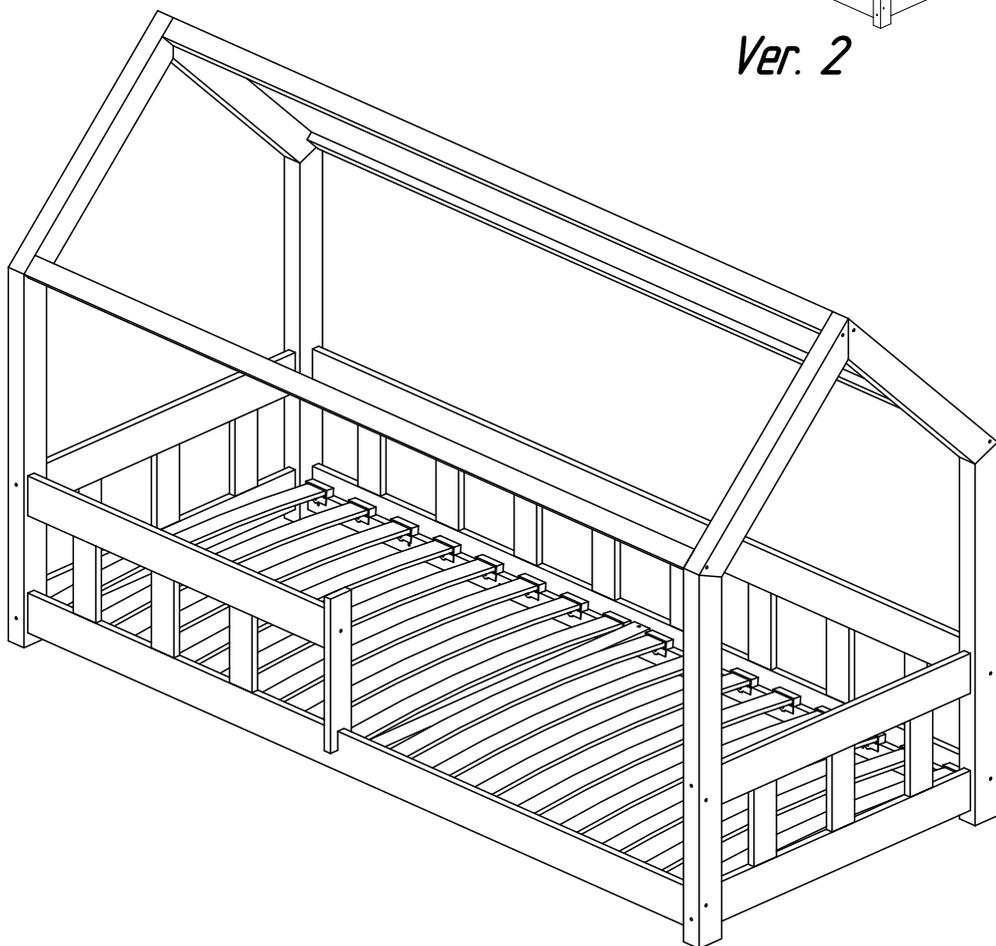
80x190 80x200

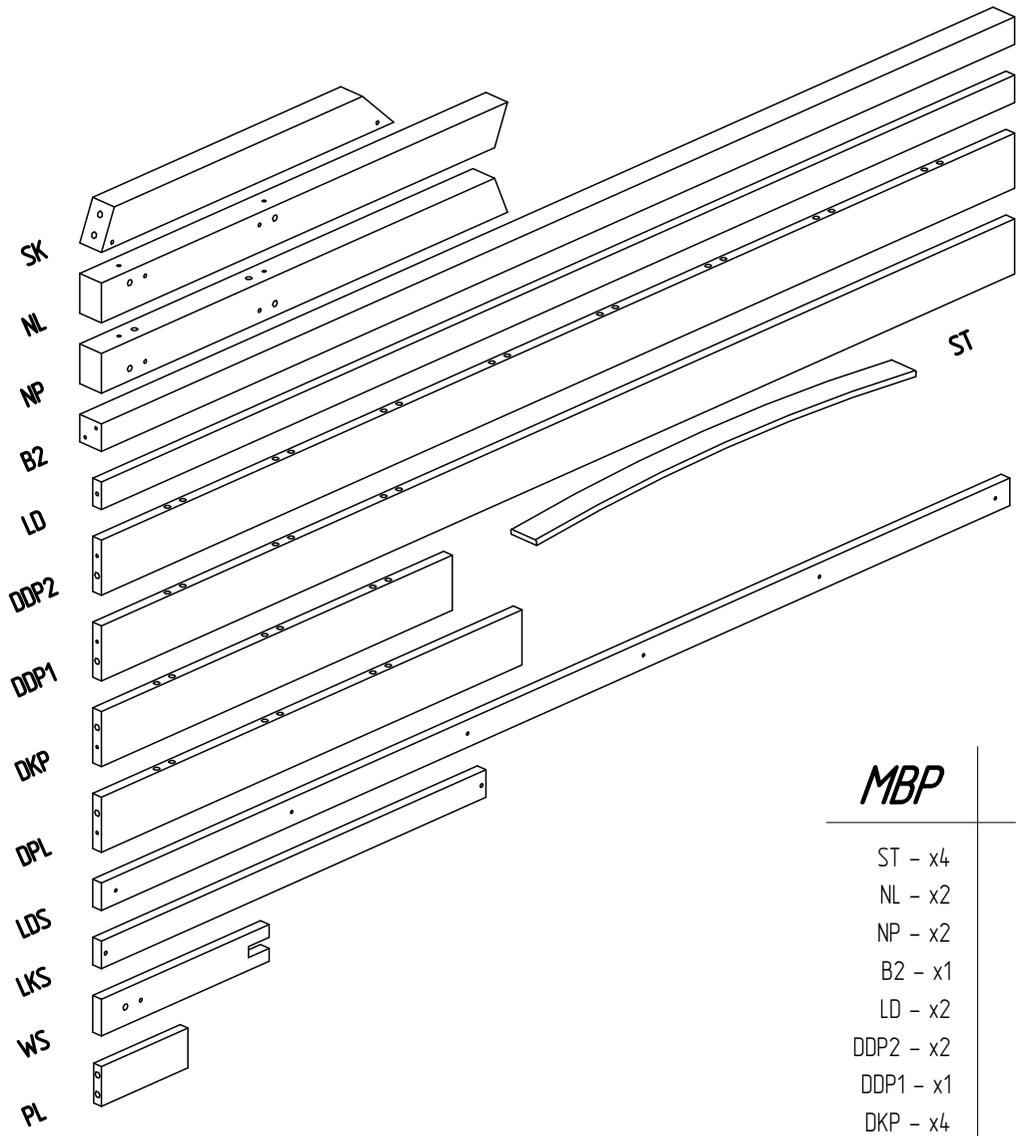
90x140 90x160 90x180

90x190 90x200



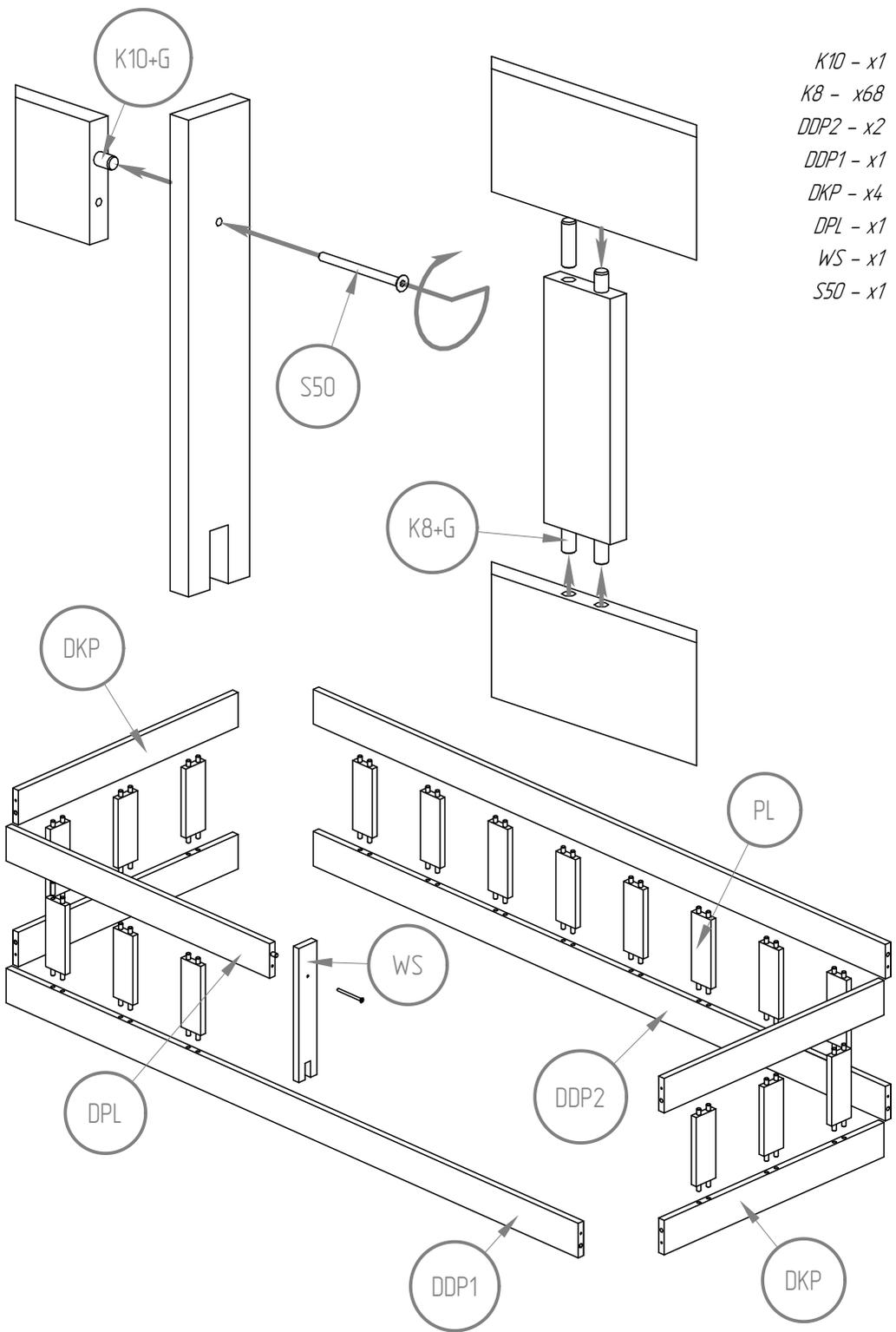
*Ver. 2*



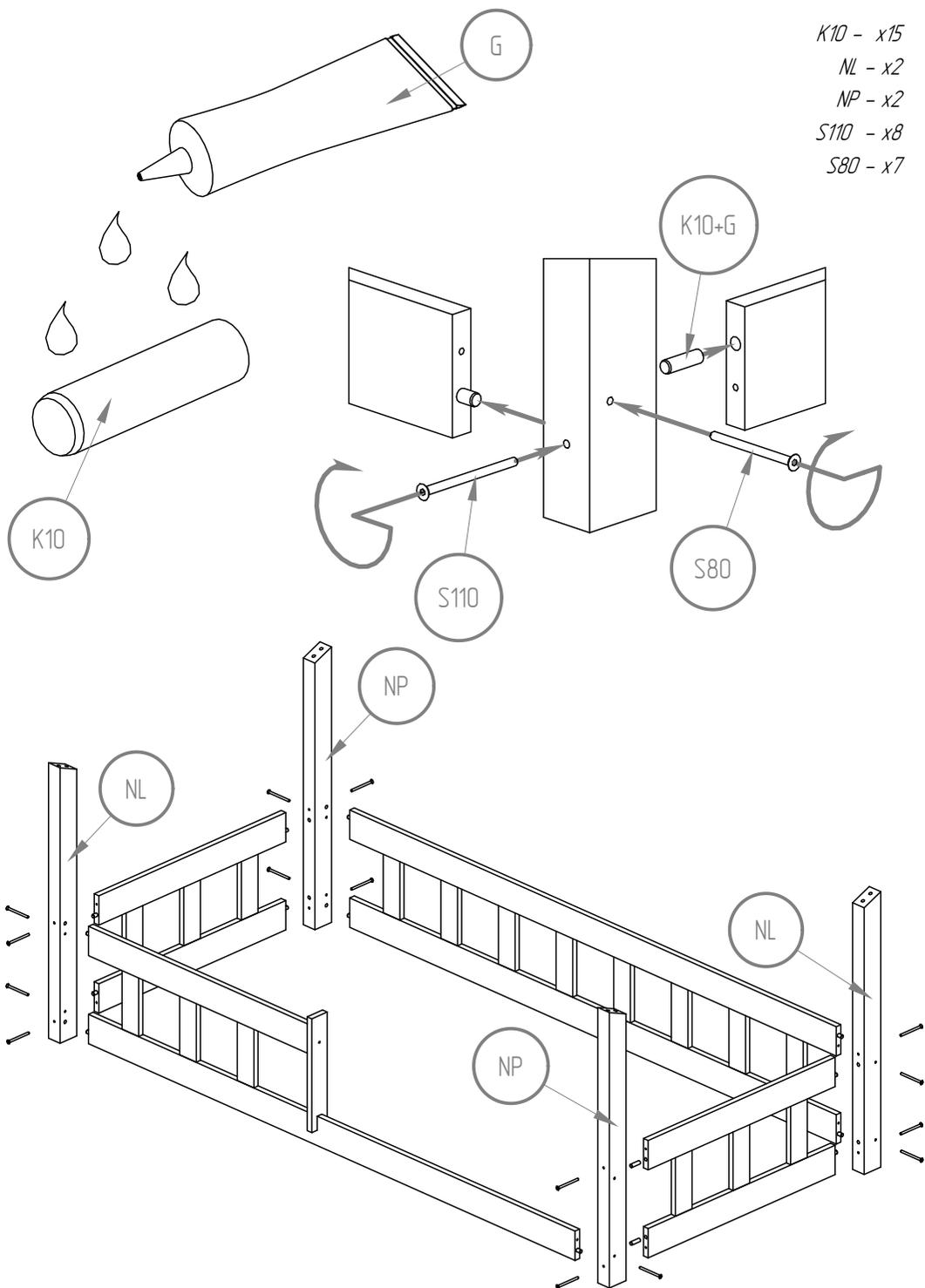


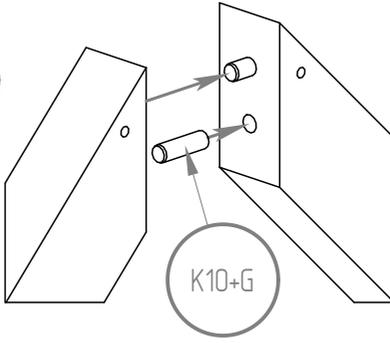
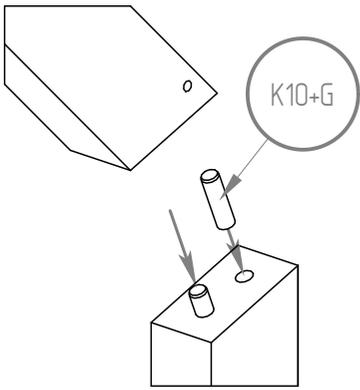
## MBP

- ST - x4
- NL - x2
- NP - x2
- B2 - x1
- LD - x2
- DDP2 - x2
- DDP1 - x1
- DKP - x4
- DPL - x1
- WS - x1
- PL - x17
- LDS - x2
- LKS - x1
- ST - x16

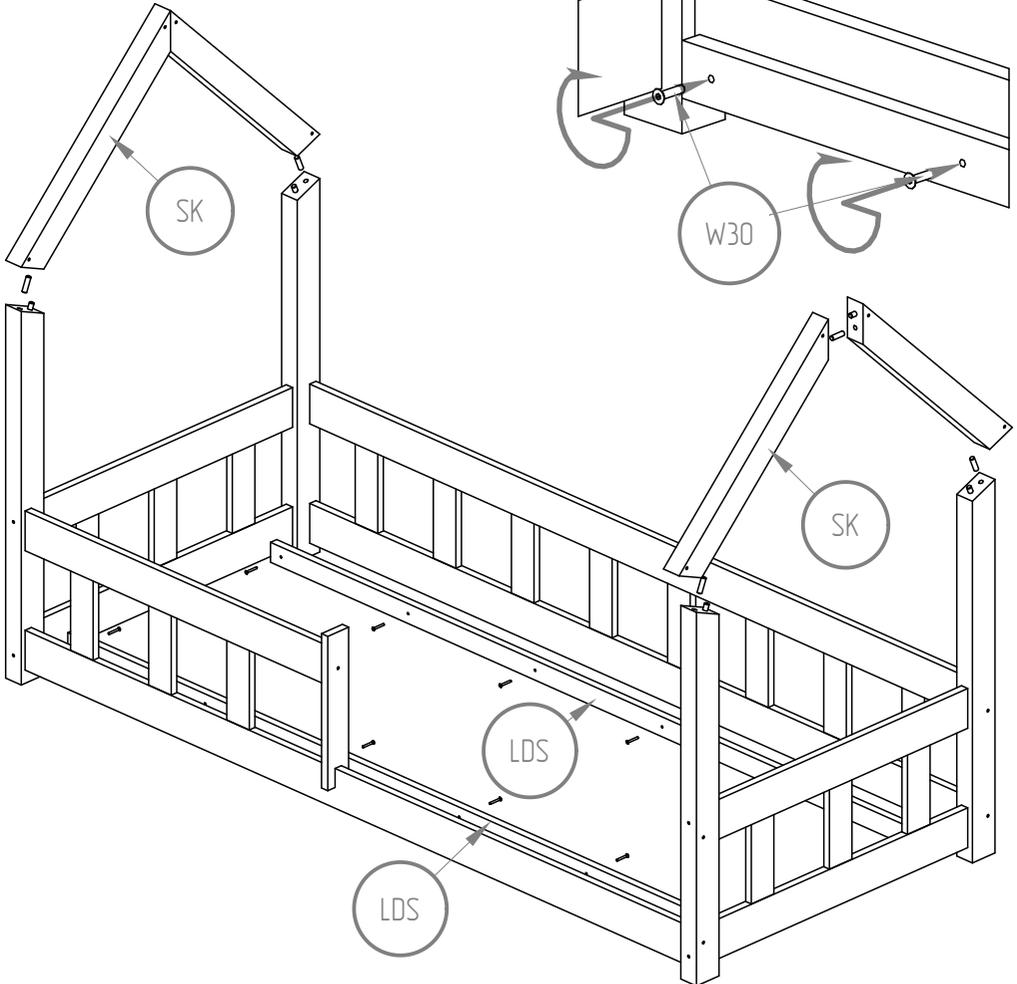
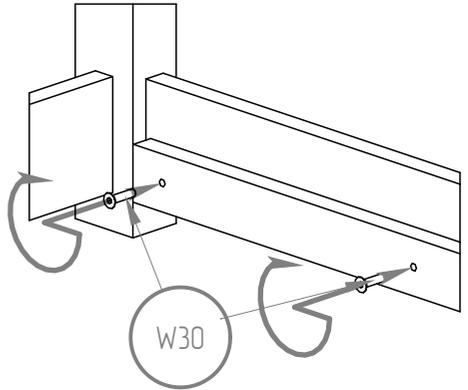


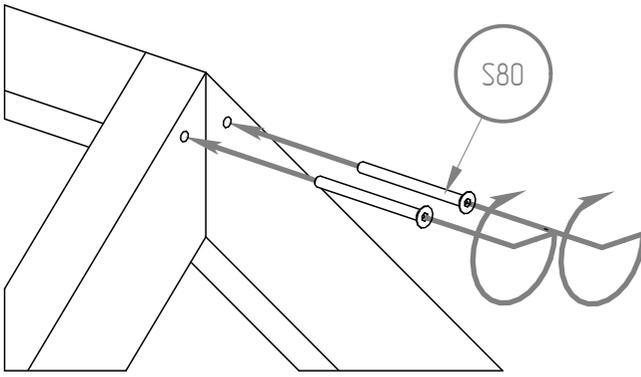
*K10 - x15*  
*NL - x2*  
*NP - x2*  
*S110 - x8*  
*S80 - x7*





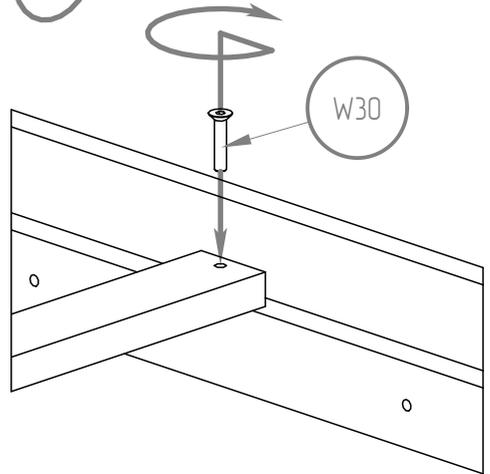
*K110 - x12*  
*SK - x4*  
*LDS - x2*  
*W30 - x12*



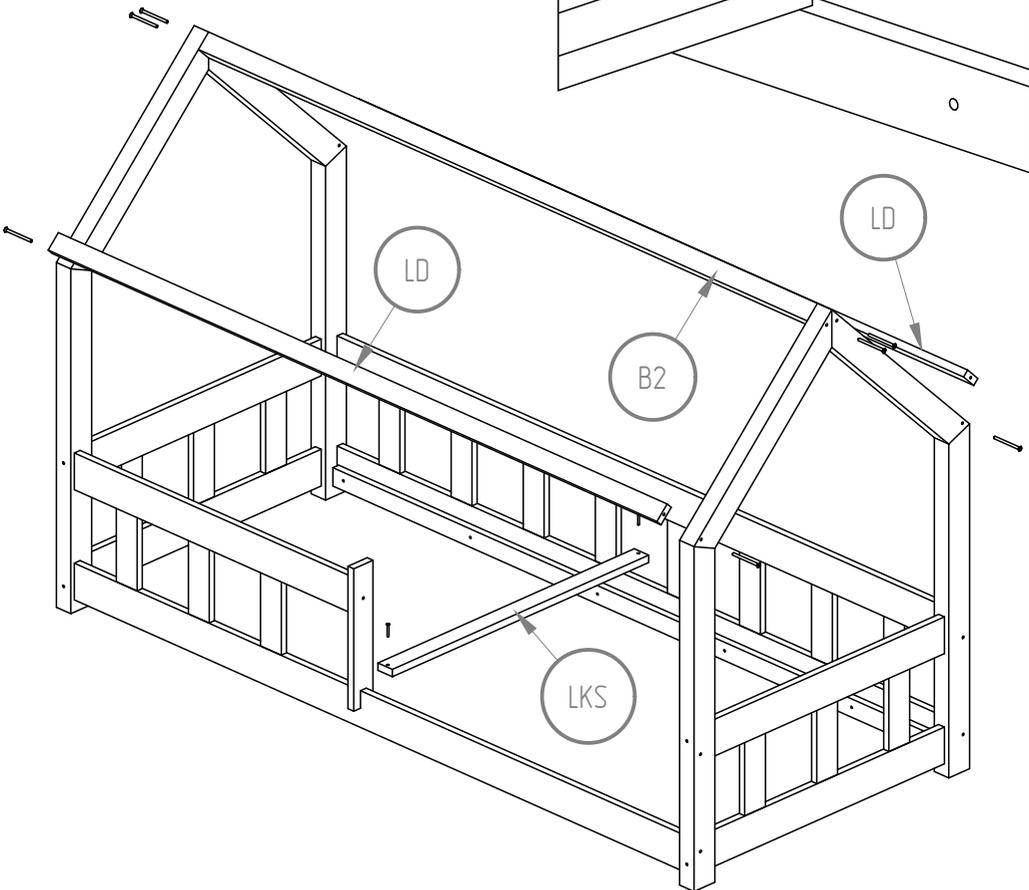


S80

- B2 - x1
- LD - x2
- LKS - x1
- S80 - x8
- W30 - x2



W30

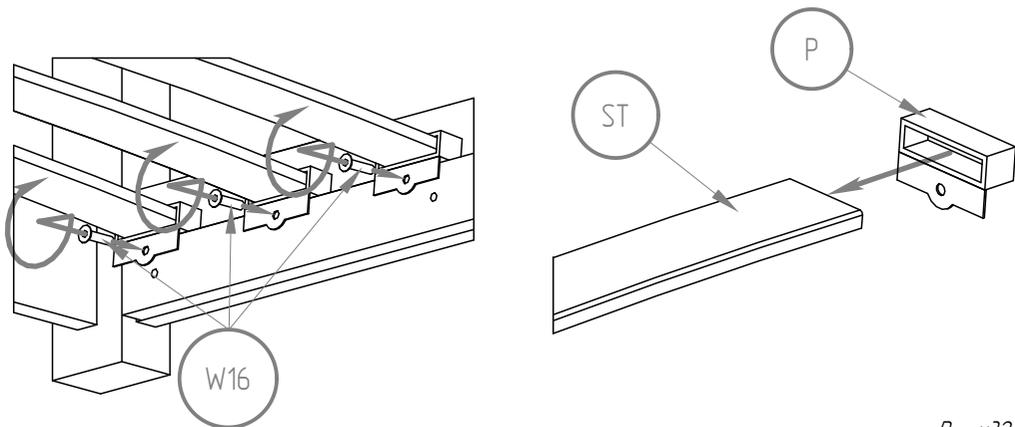


LD

B2

LD

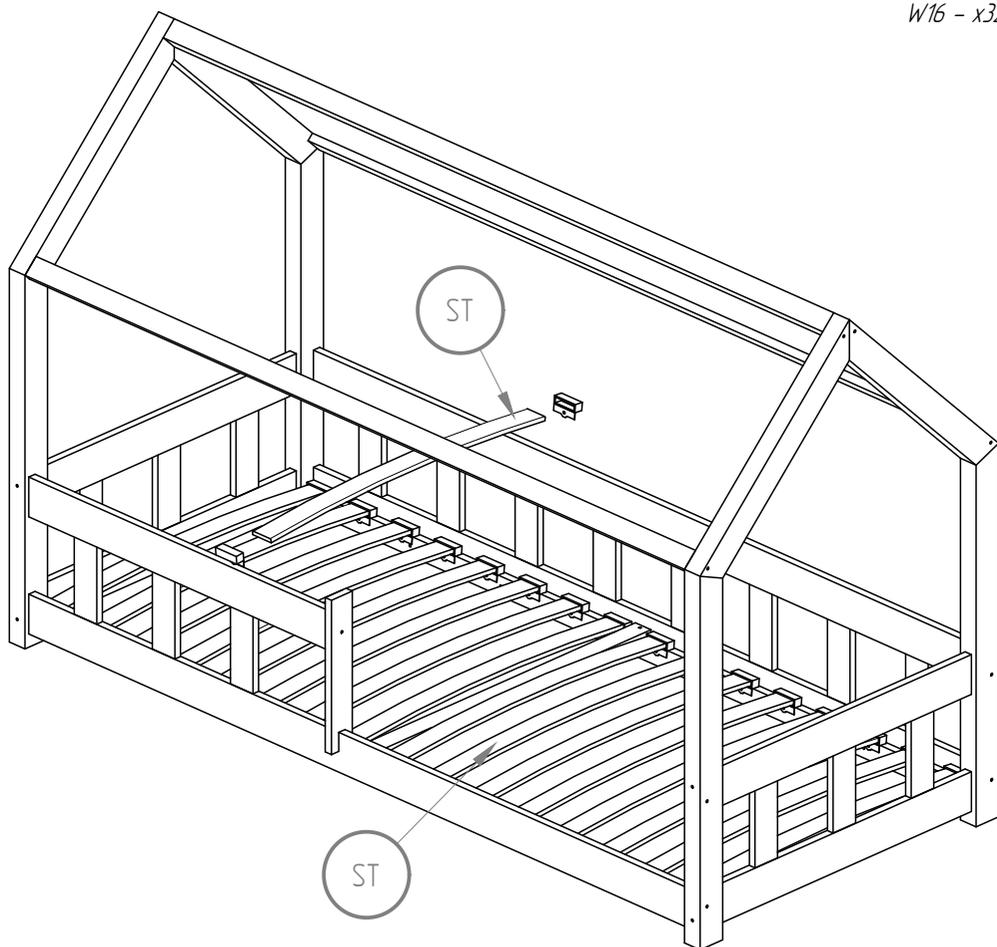
LKS



*P - x32*

*ST - x16*

*W16 - x32*



# MS

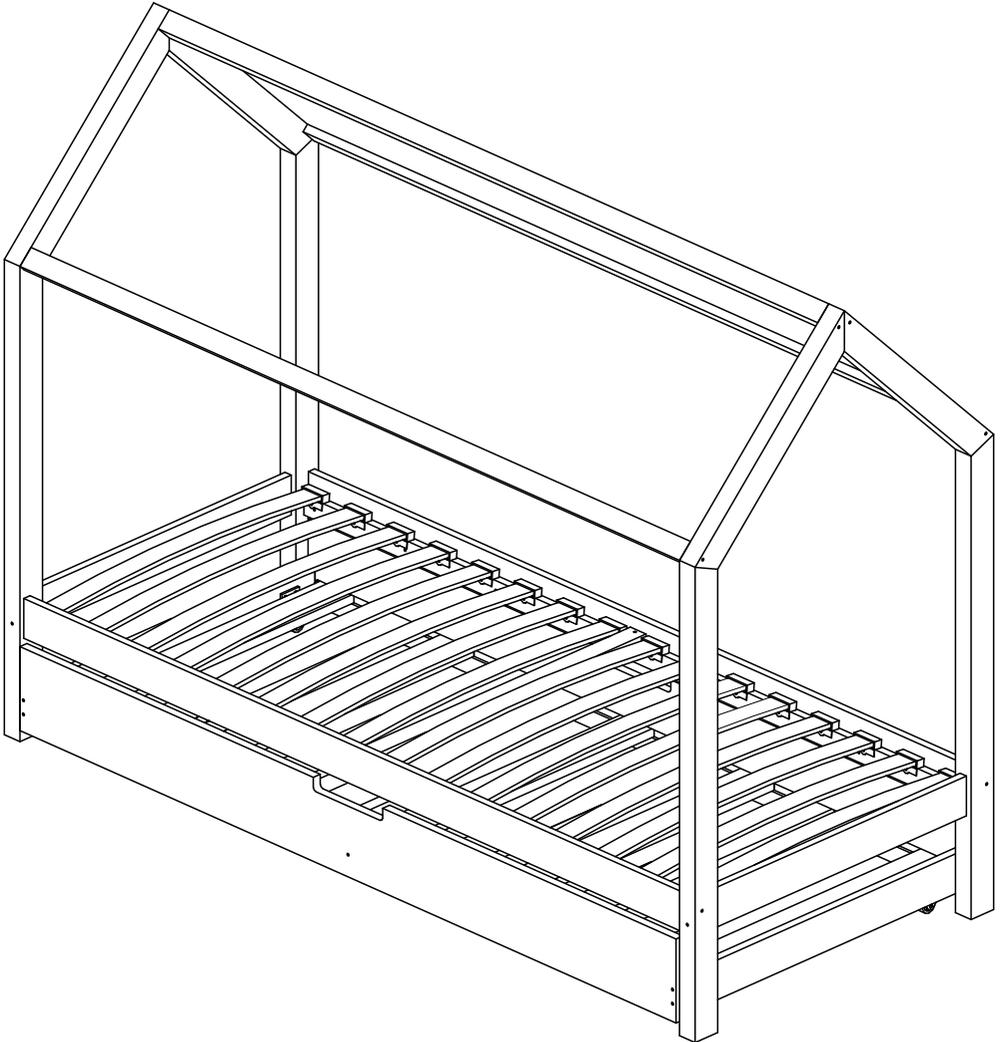
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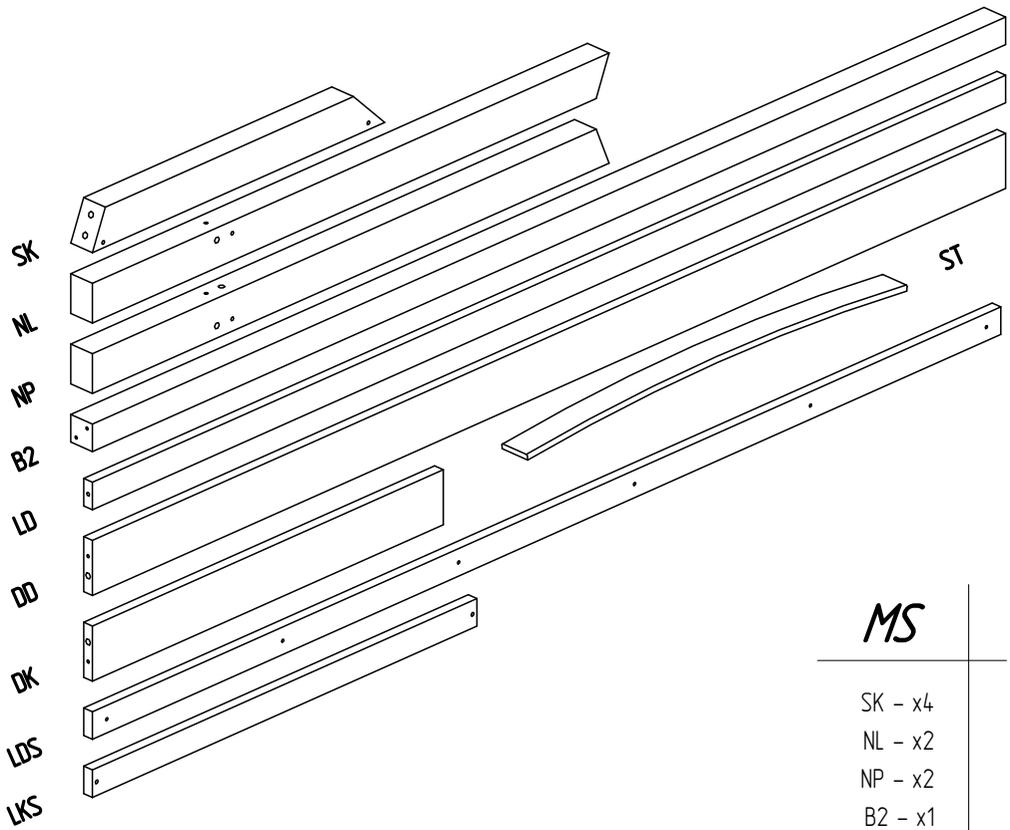
80x140 80x160 80x180

80x190 80x200

90x140 90x160 90x180

90x190 90x200





## MS

- SK - x4
- NL - x2
- NP - x2
- B2 - x1
- LD - x2
- DD - x2
- DK - x2
- LDS - x2
- LKS - x1
- ST - x16

K10 - x8

NL - x2

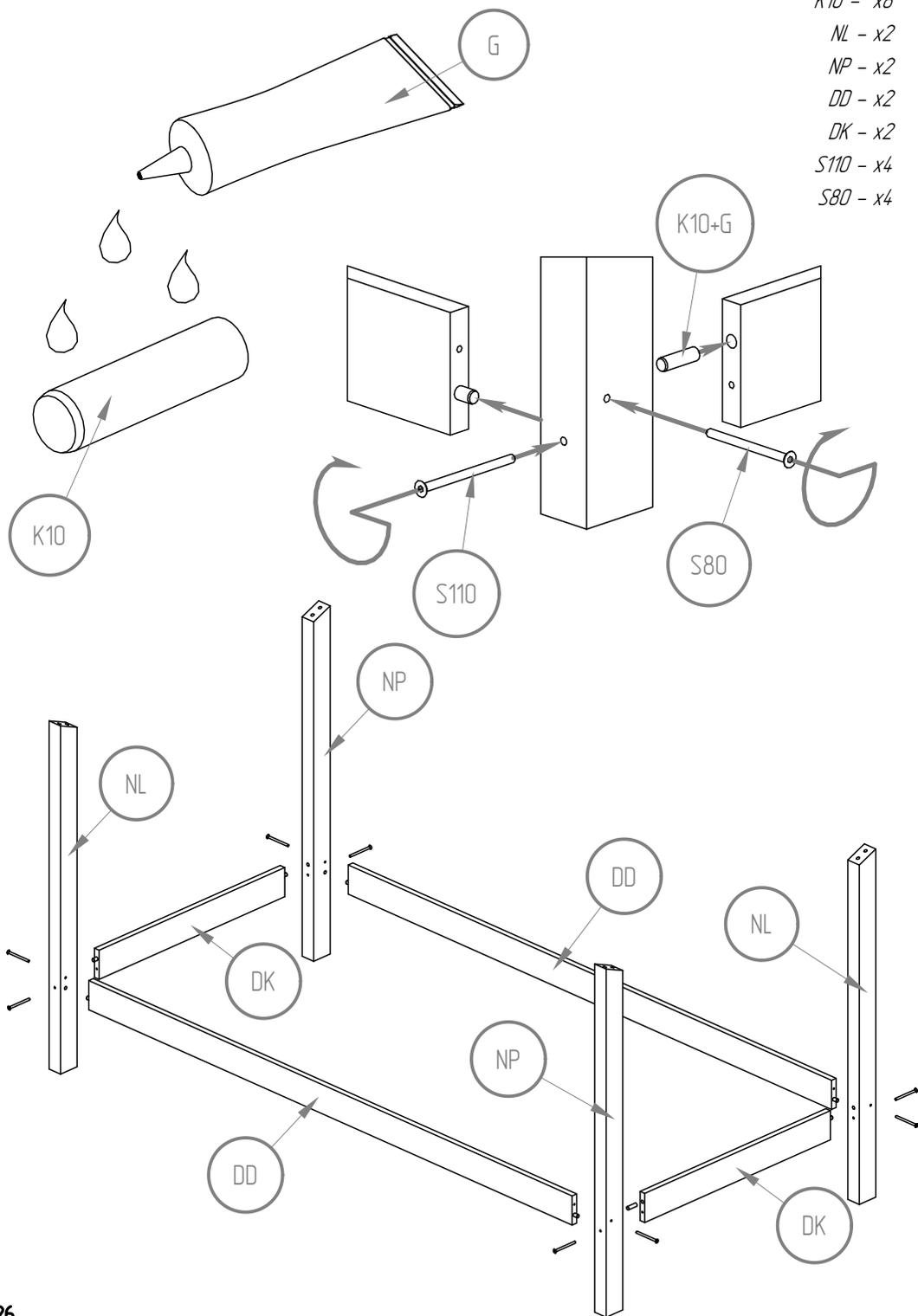
NP - x2

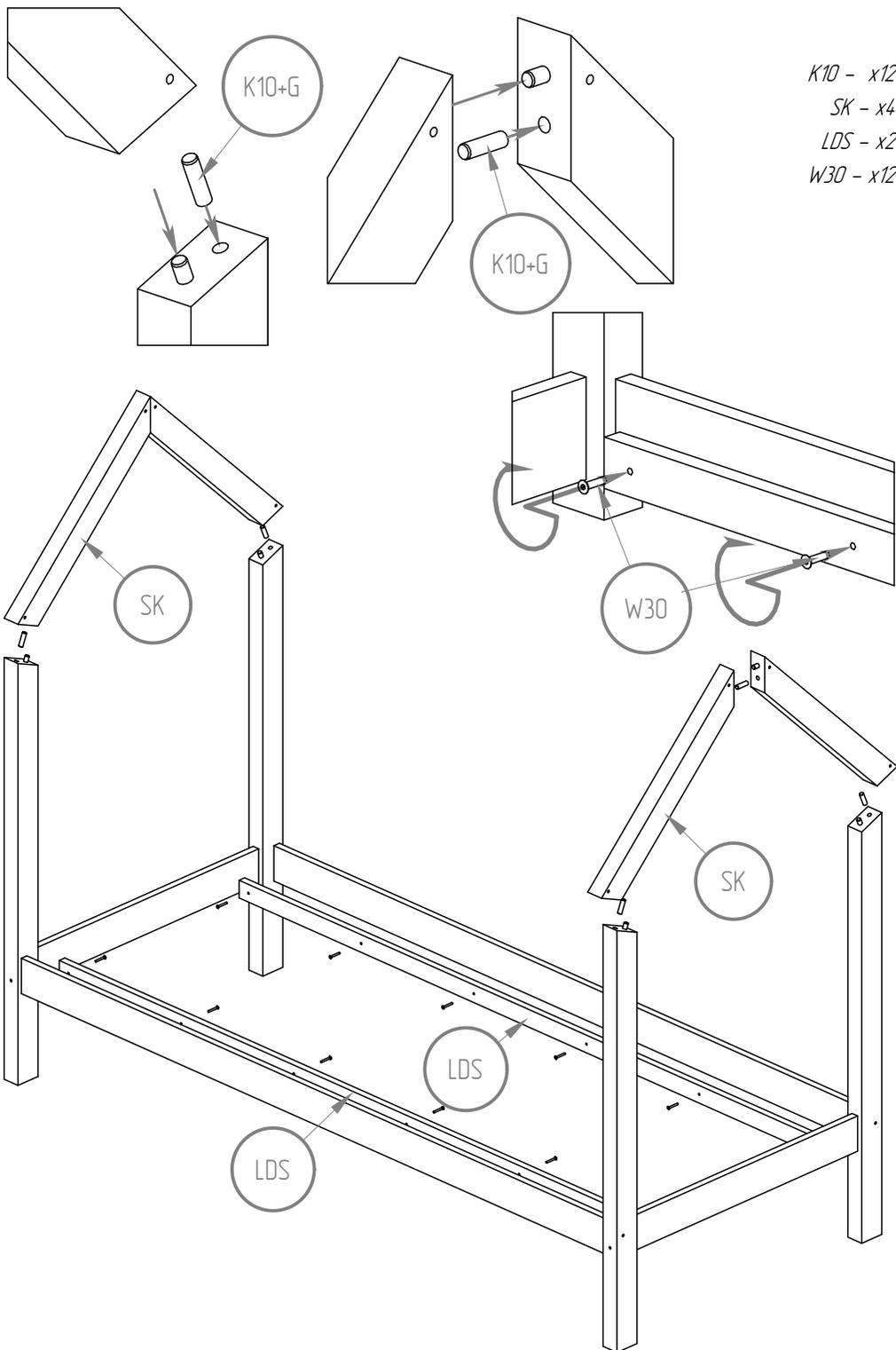
DD - x2

DK - x2

S110 - x4

S80 - x4





*K10 - x12*

*SK - x4*

*LDS - x2*

*W30 - x12*

SK

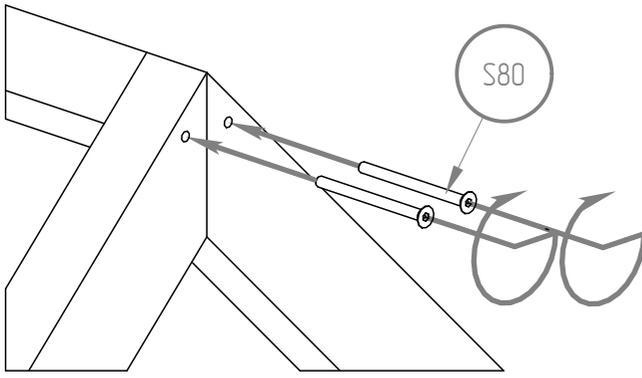
K10+G

W30

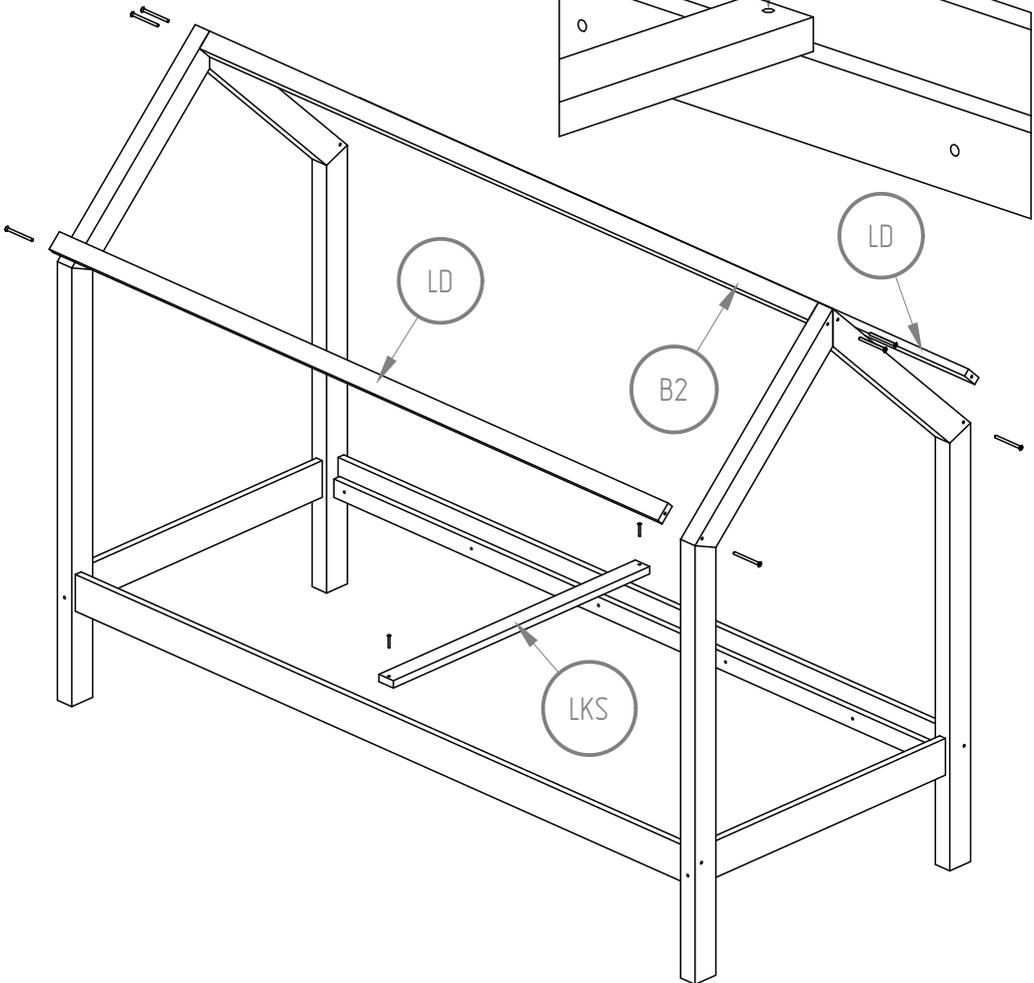
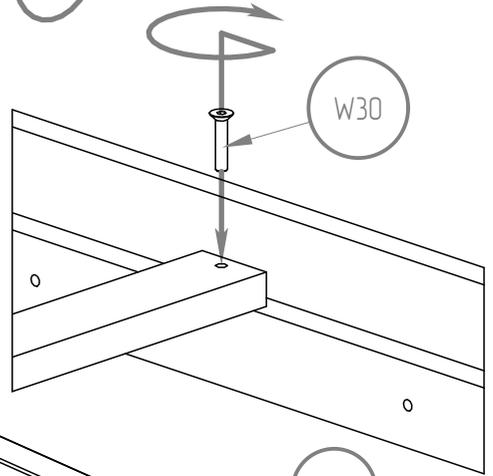
SK

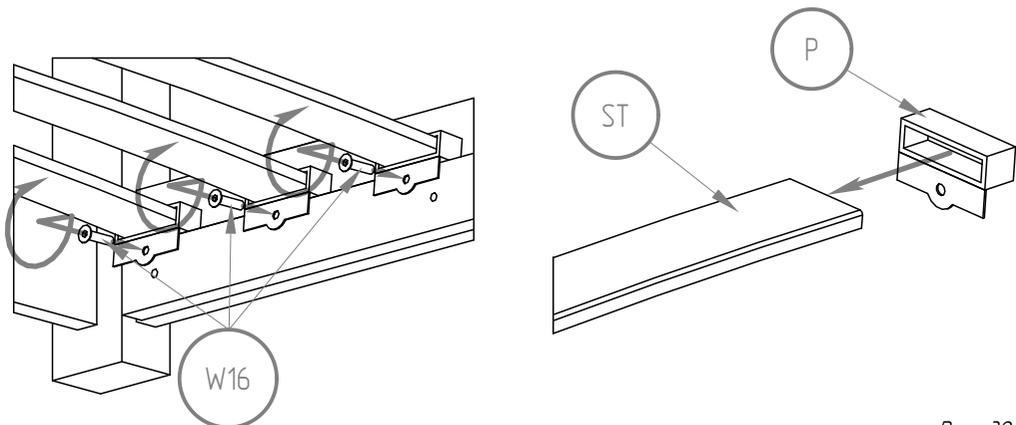
LDS

LDS



- B2 - x1
- LD - x2
- LKS - x1
- S80 - x8
- W30 - x2

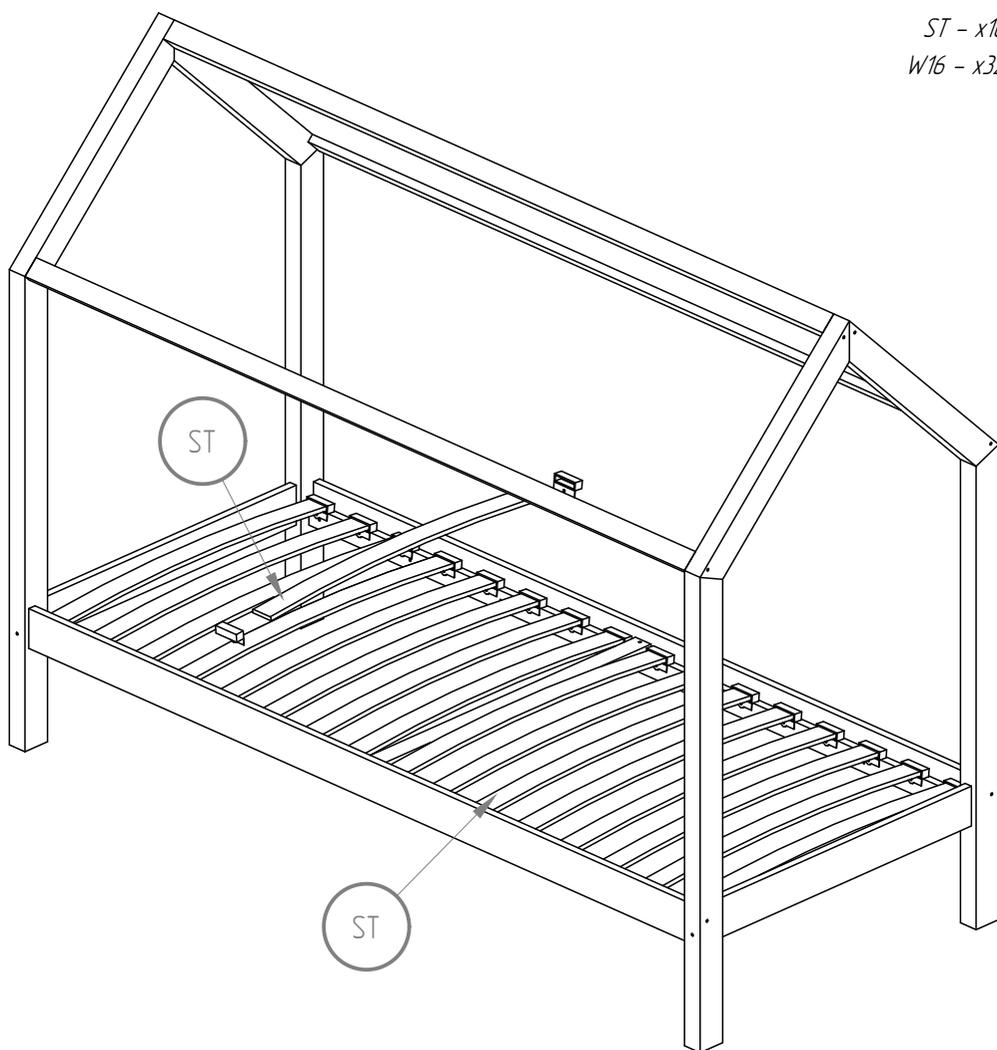




*P - x32*

*ST - x16*

*W16 - x32*



# S

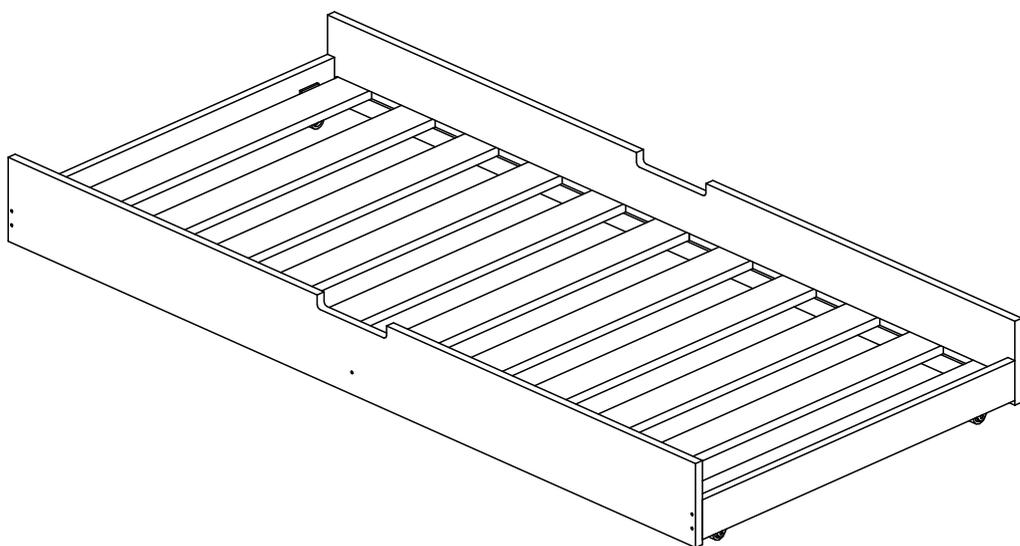
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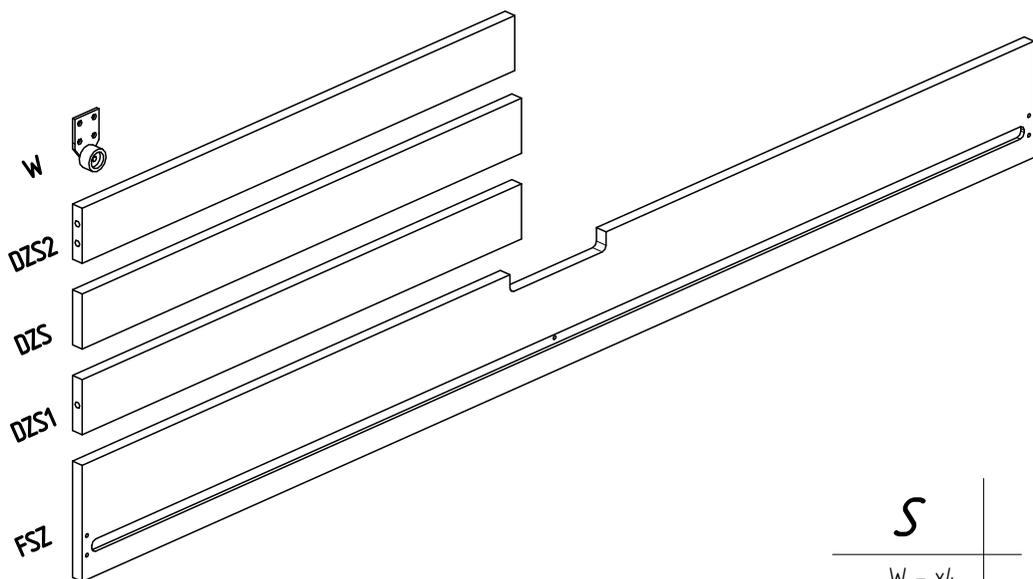
*80x140 80x160 80x180*

*80x190 80x200*

*90x140 90x160 90x180*

*90x190 90x200*





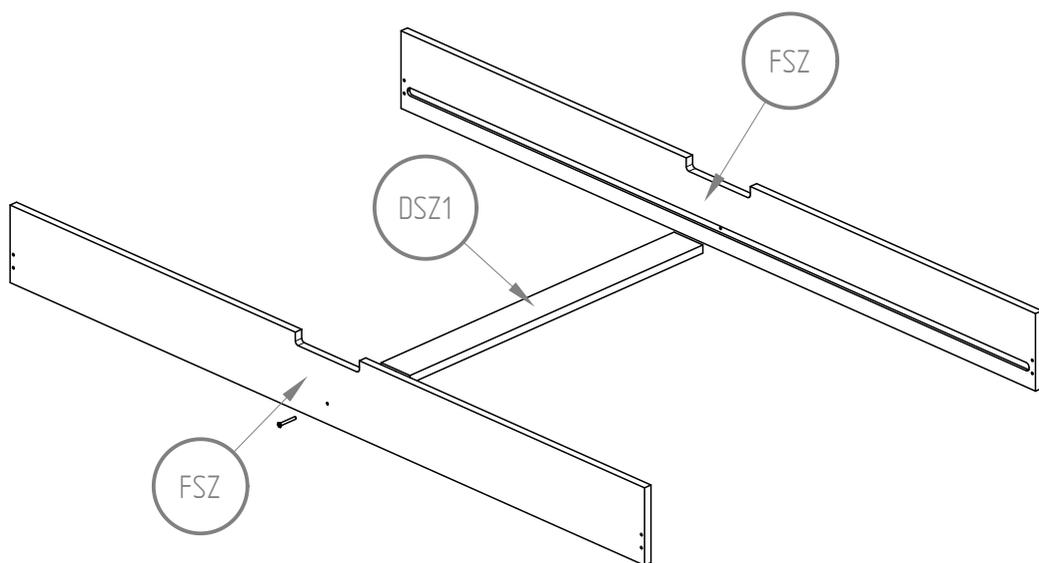
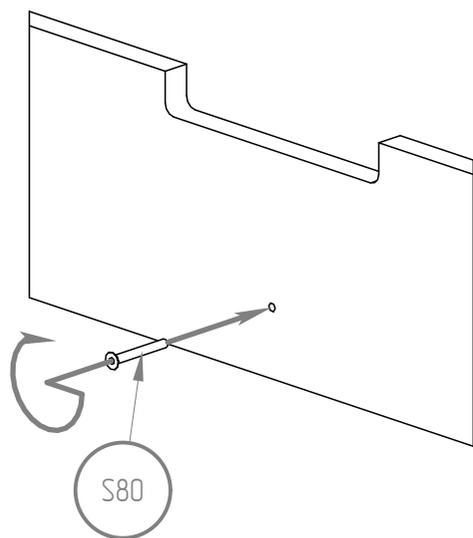
S

W - x4  
 DZS2 - x2  
 DSZ - x10  
 DSZ1 - x1  
 FSZ - x2

*DSZ1 - x1*

*FSZ - x2*

*S80 - x2*

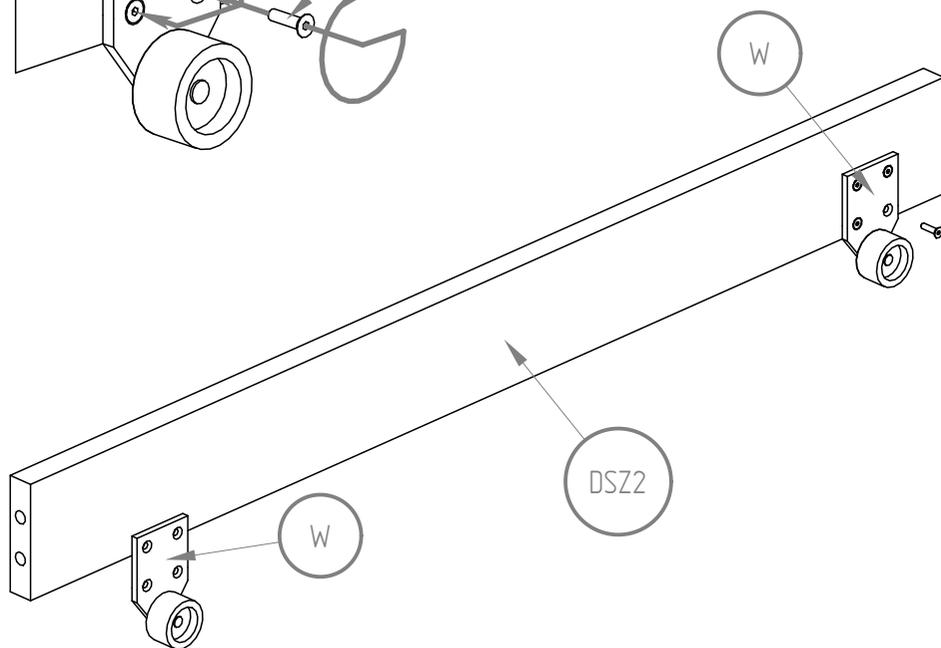
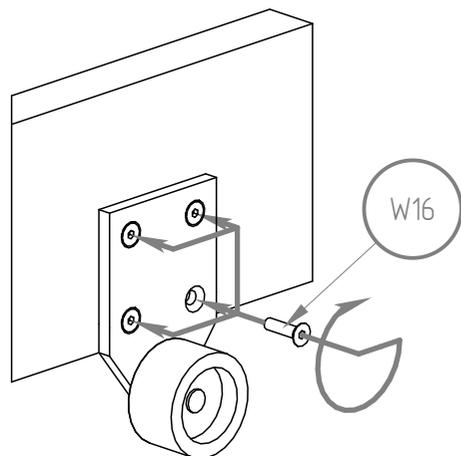
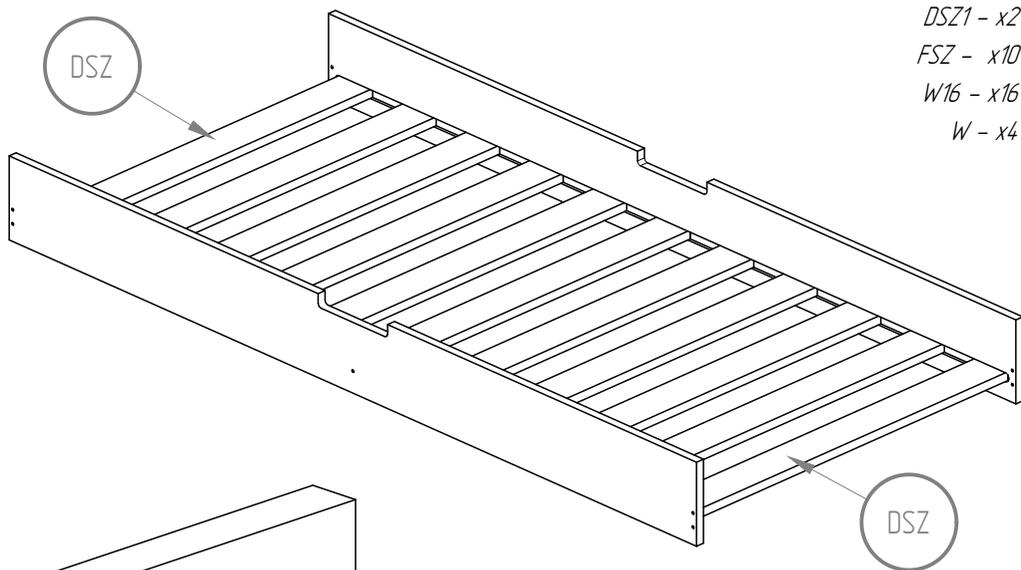


DSZ1 - x2

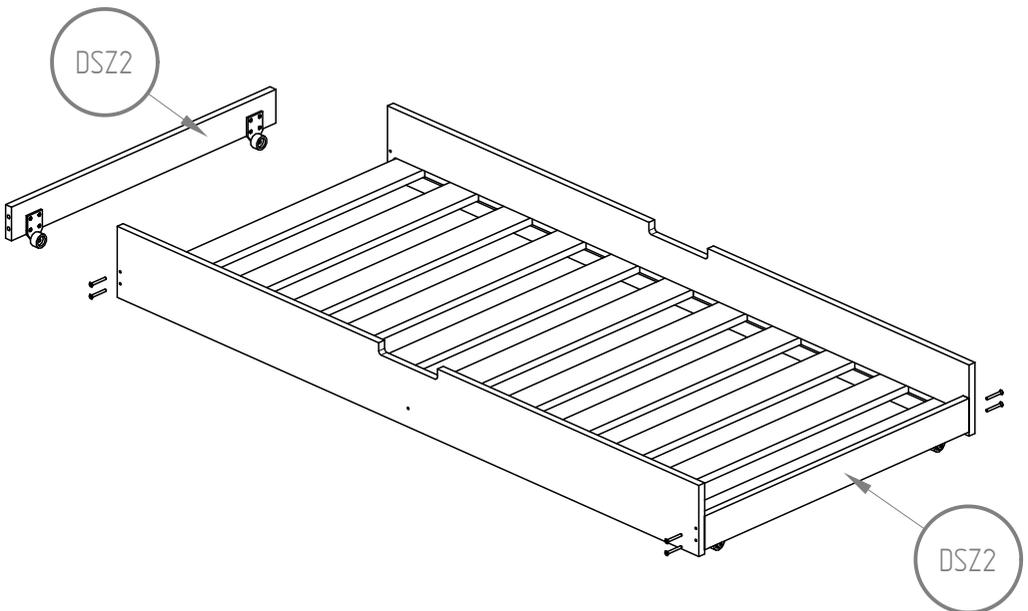
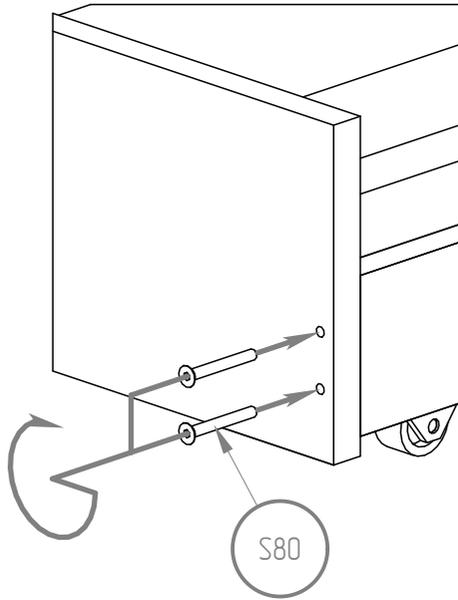
FSZ - x10

W16 - x16

W - x4



DSZ2 - x2  
S80 - x8



# NM

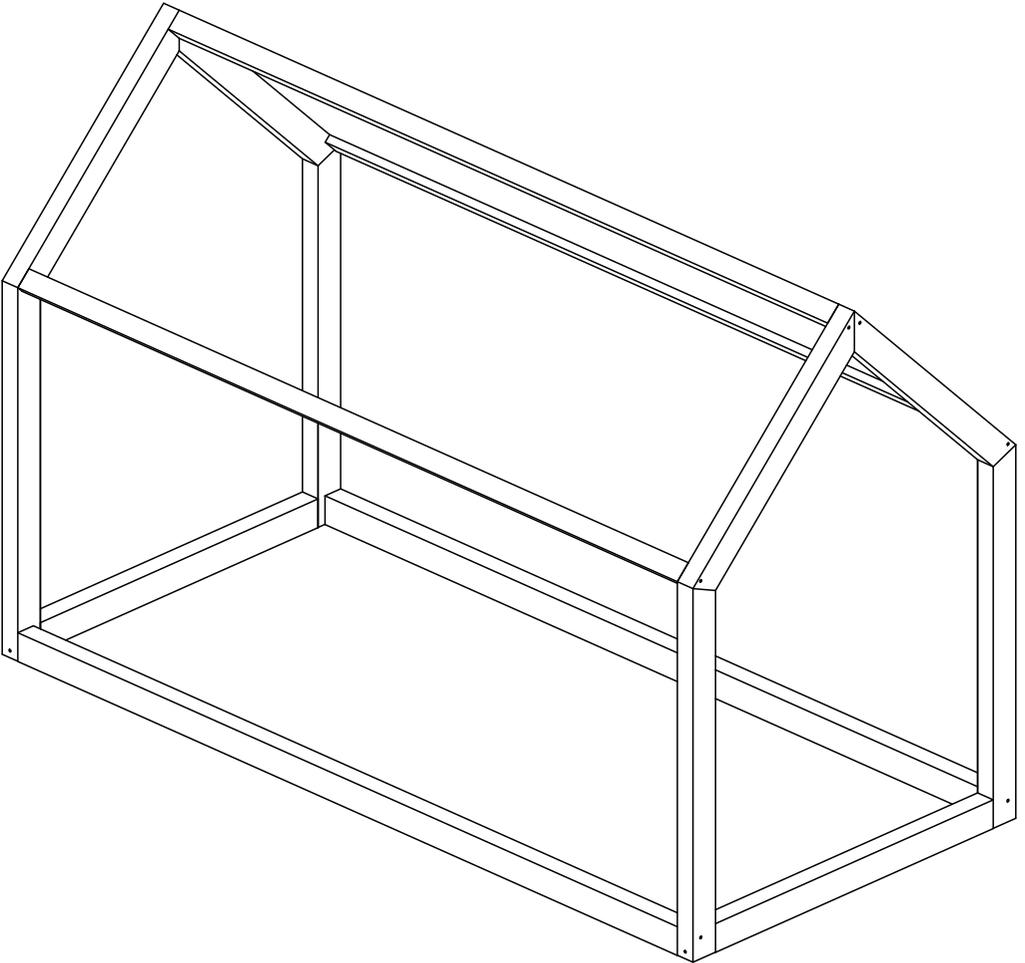
*60x120 70x140 70x160*

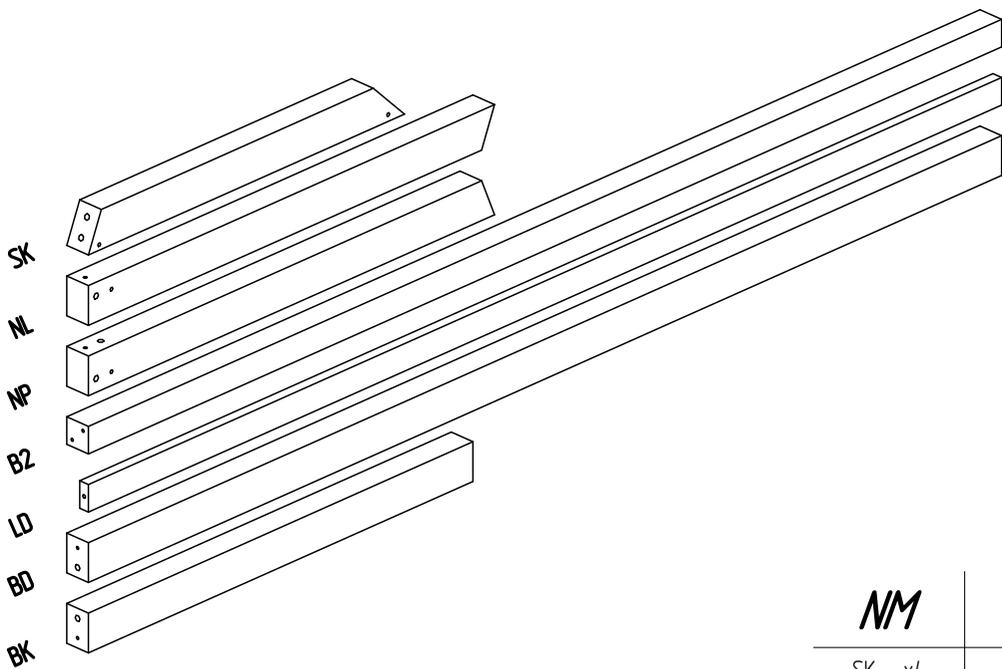
*80x140 80x160 80x180*

*80x190 80x200*

*90x140 90x160 90x180*

*90x190 90x200*





**NM**

SK - x4

NL - x2

NP - x2

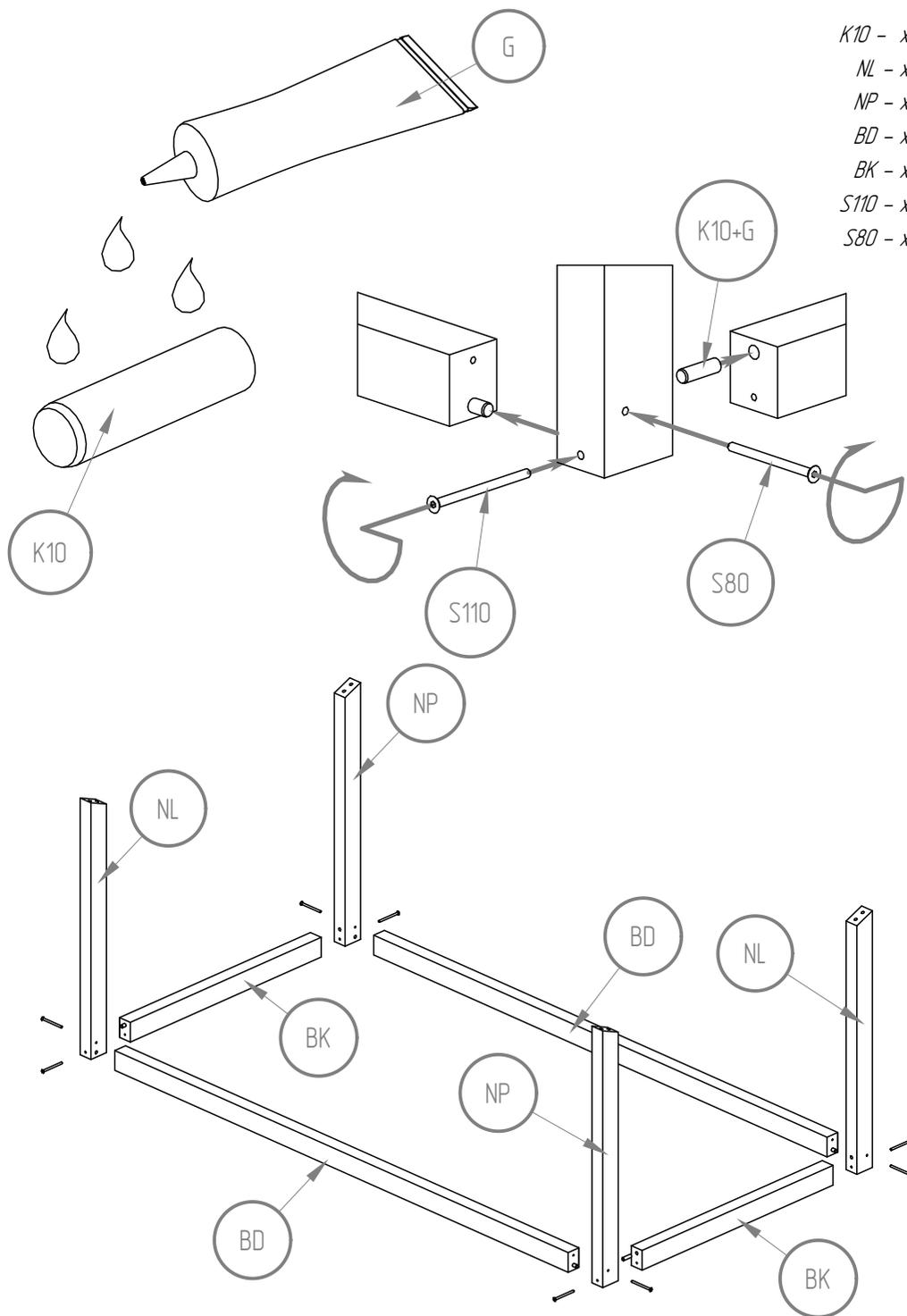
B2 - x1

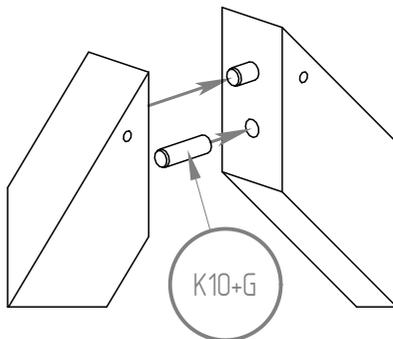
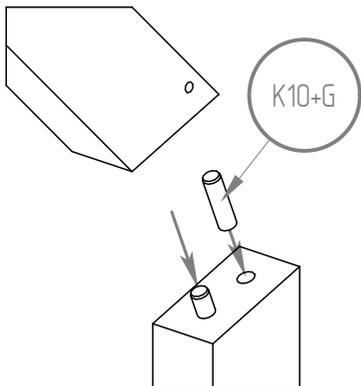
LD - x2

BD - x2

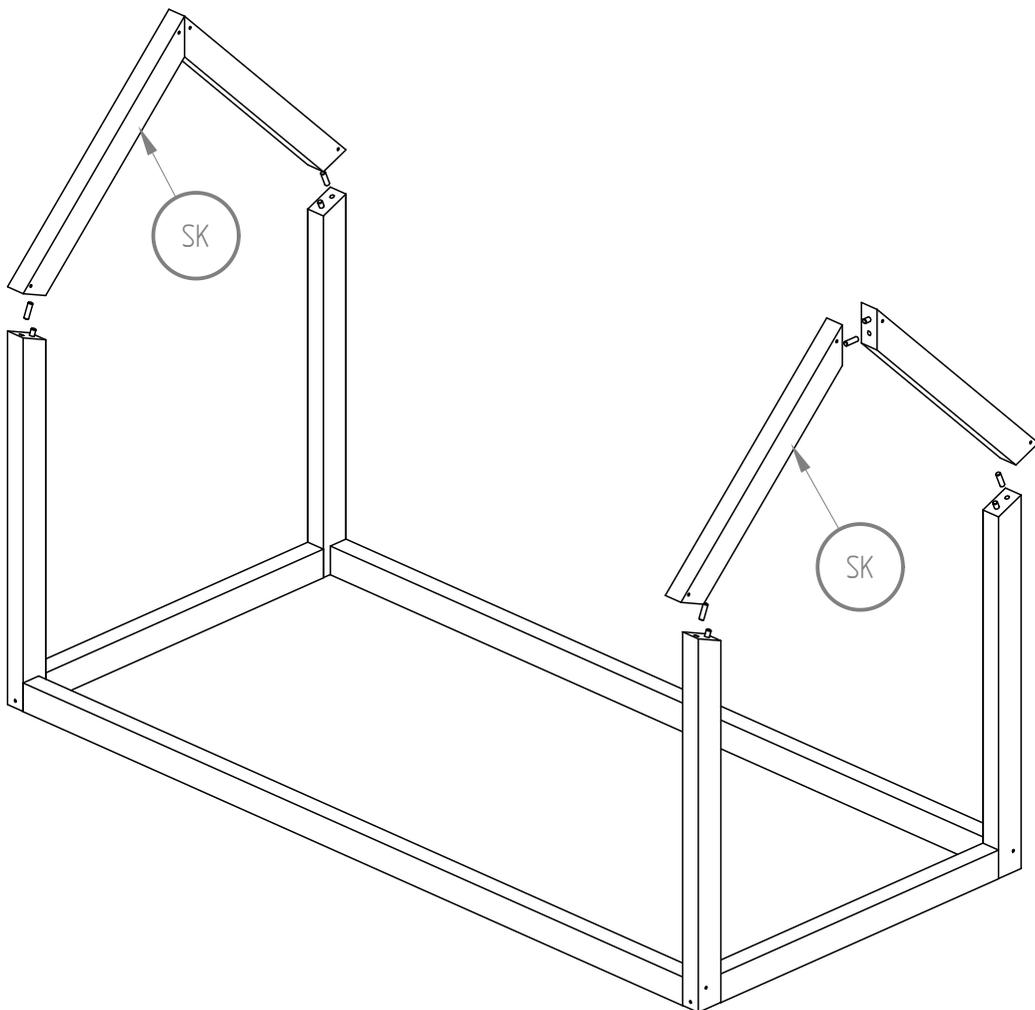
BK - x2

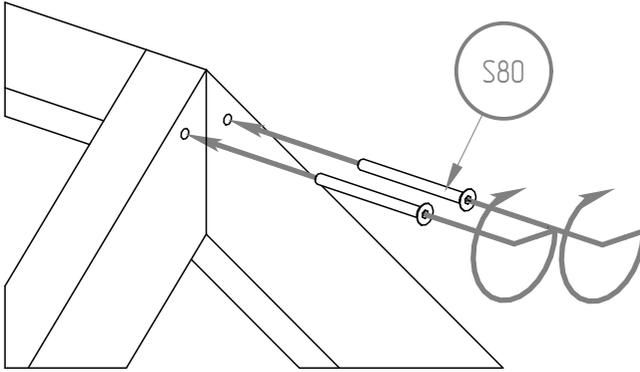
- K10 - x8
- NL - x2
- NP - x2
- BD - x2
- BK - x2
- S110 - x4
- S80 - x4



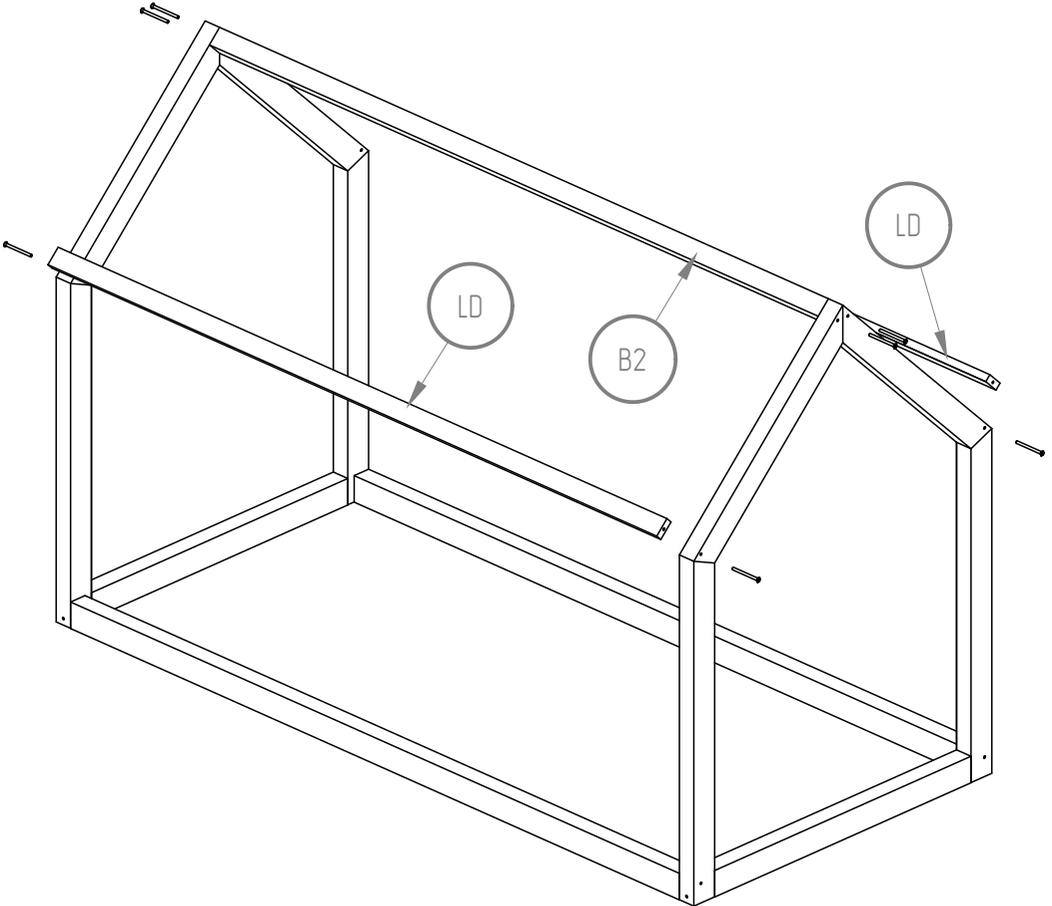


K10 - x12  
SK - x4





B2 - x1  
LD - x2  
S80 - x8



# KM

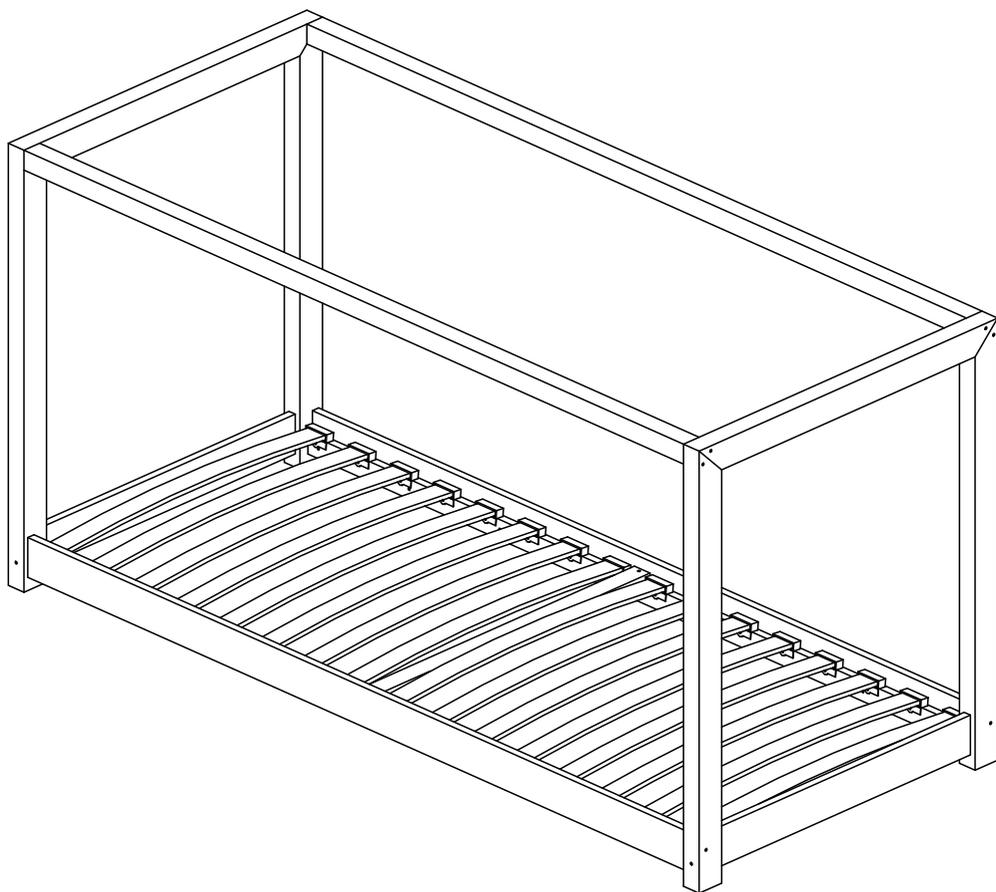
*60x120 70x140 70x160*

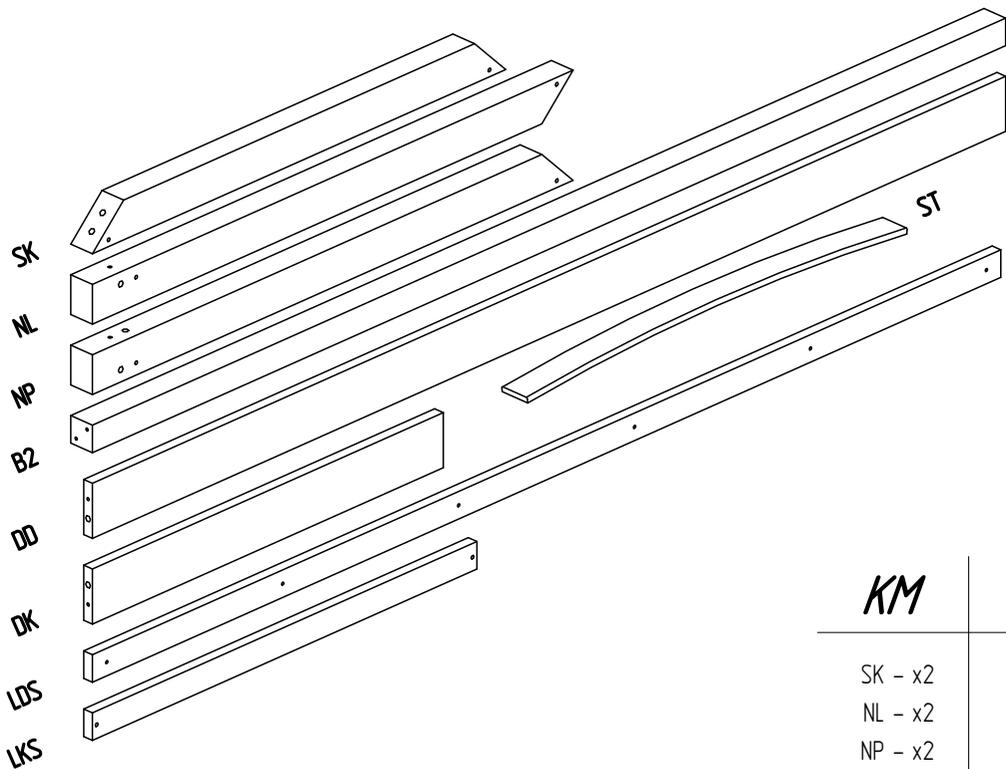
*80x140 80x160 80x180*

*80x190 80x200*

*90x140 90x160 90x180*

*90x190 90x200*





## *KM*

SK - x2  
 NL - x2  
 NP - x2  
 B2 - x2  
 DD - x2  
 DK - x2  
 LDS - x2  
 LKS - x1  
 ST - x16

K10 - x8

NL - x2

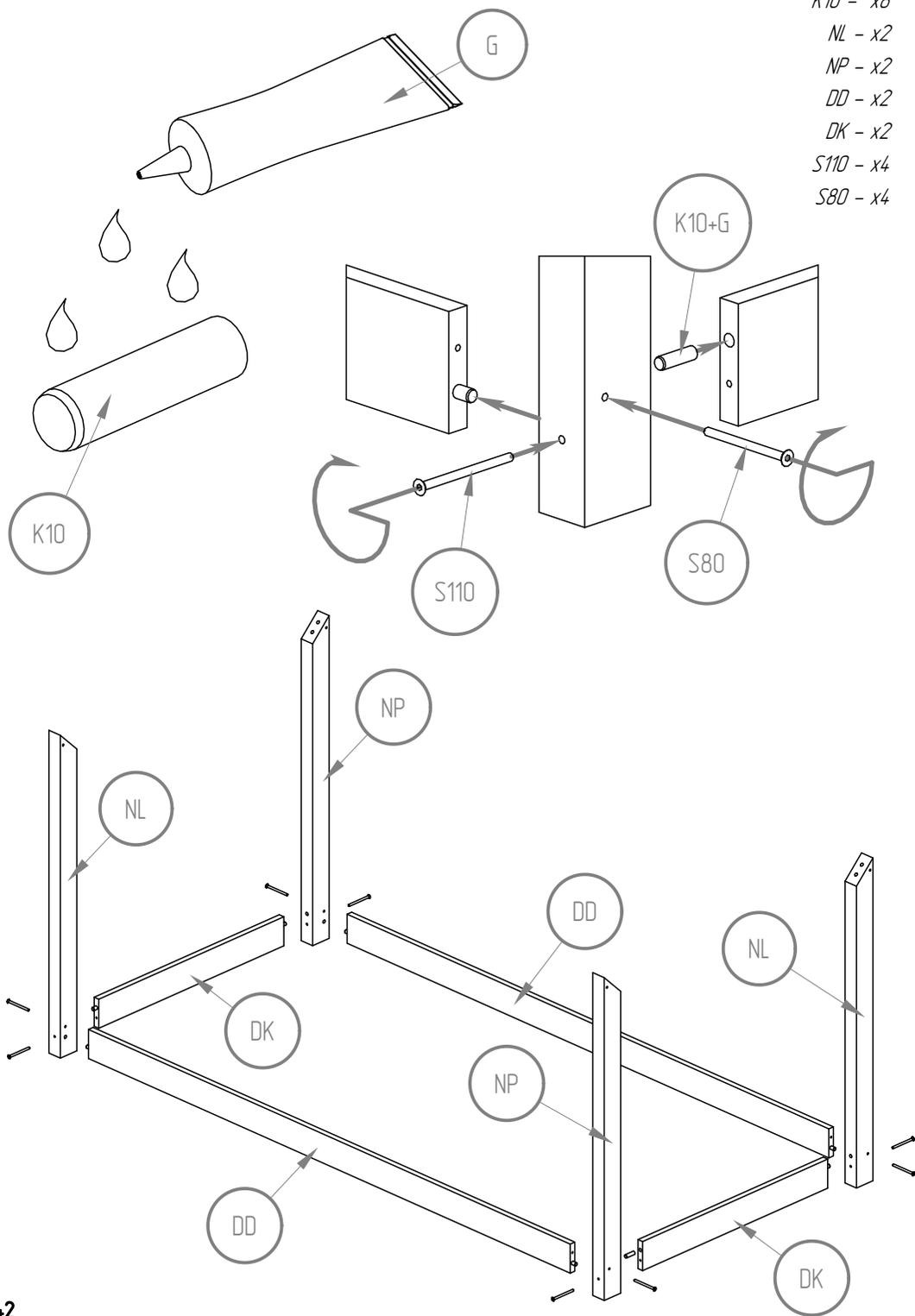
NP - x2

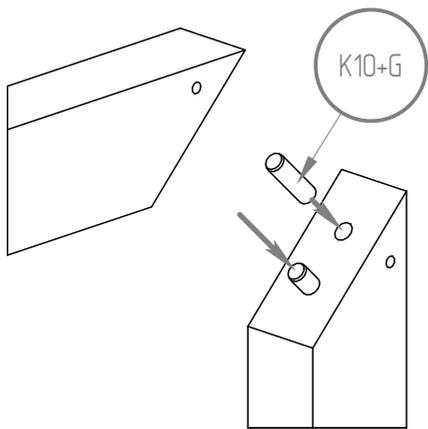
DD - x2

DK - x2

S110 - x4

S80 - x4



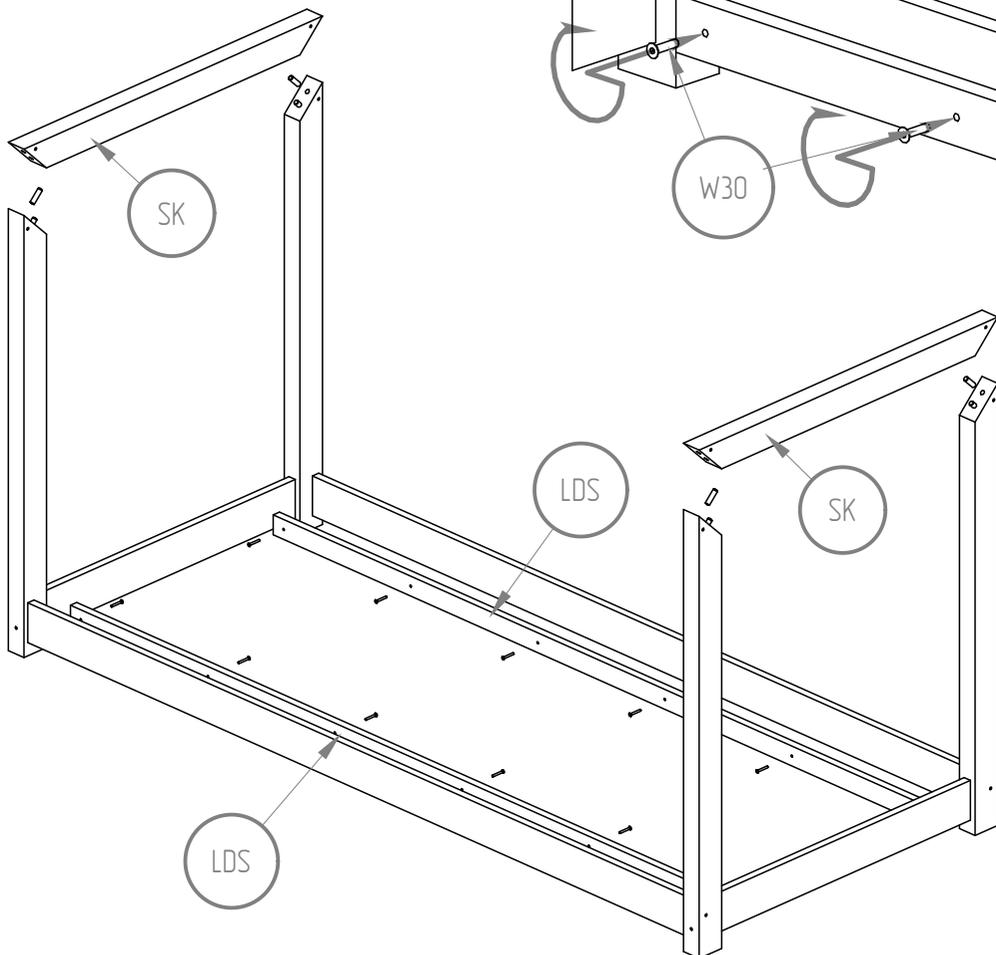
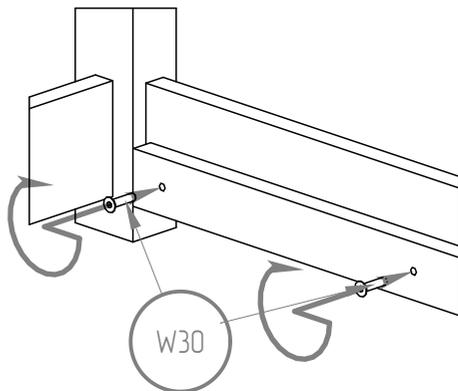


*K10 - x8*

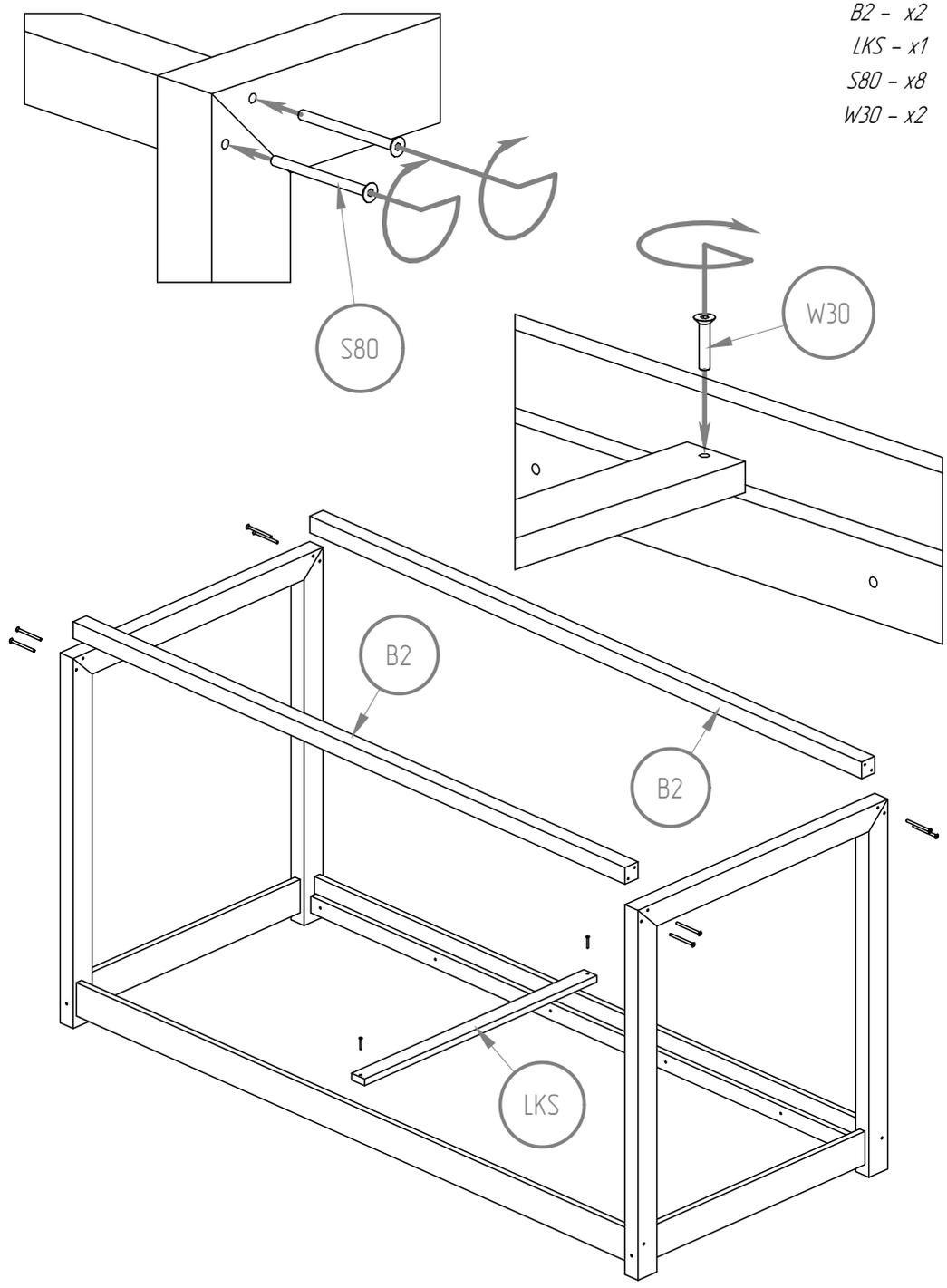
*SK - x2*

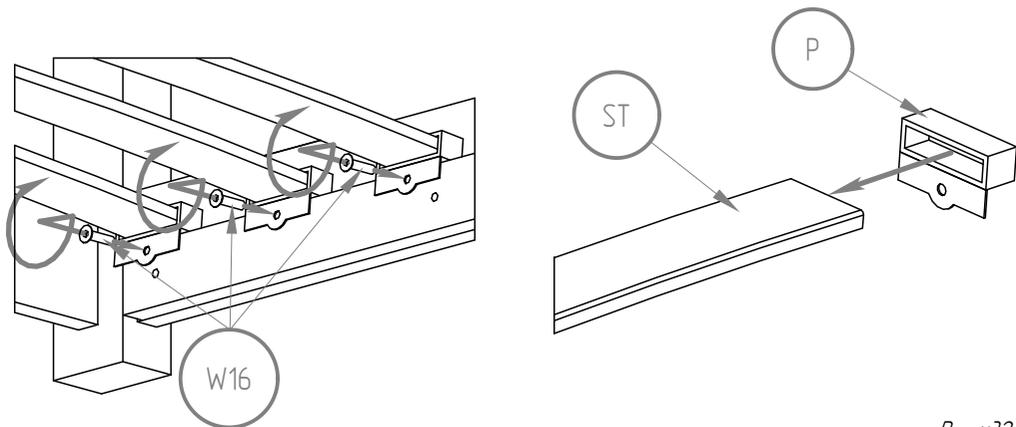
*LDS - x2*

*W30 - x12*



- B2 - x2
- LKS - x1
- S80 - x8
- W30 - x2

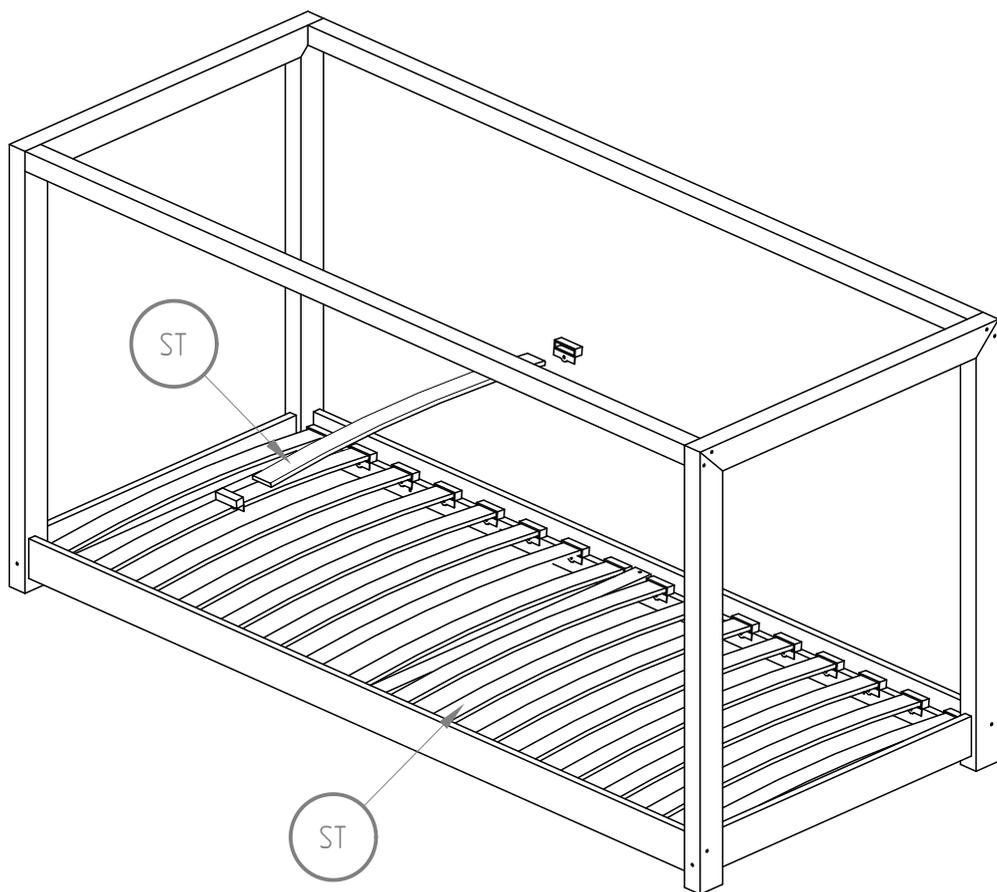




*P - x32*

*ST - x16*

*W16 - x32*



# KMB

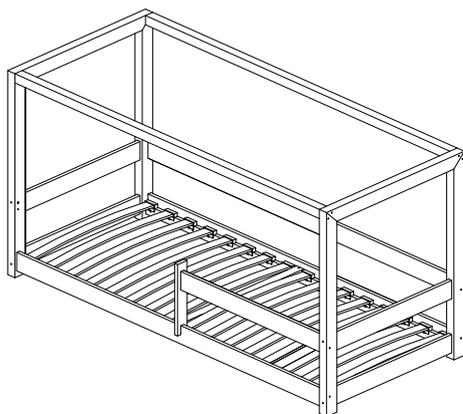
60x120 70x140 70x160

80x140 80x160 80x180

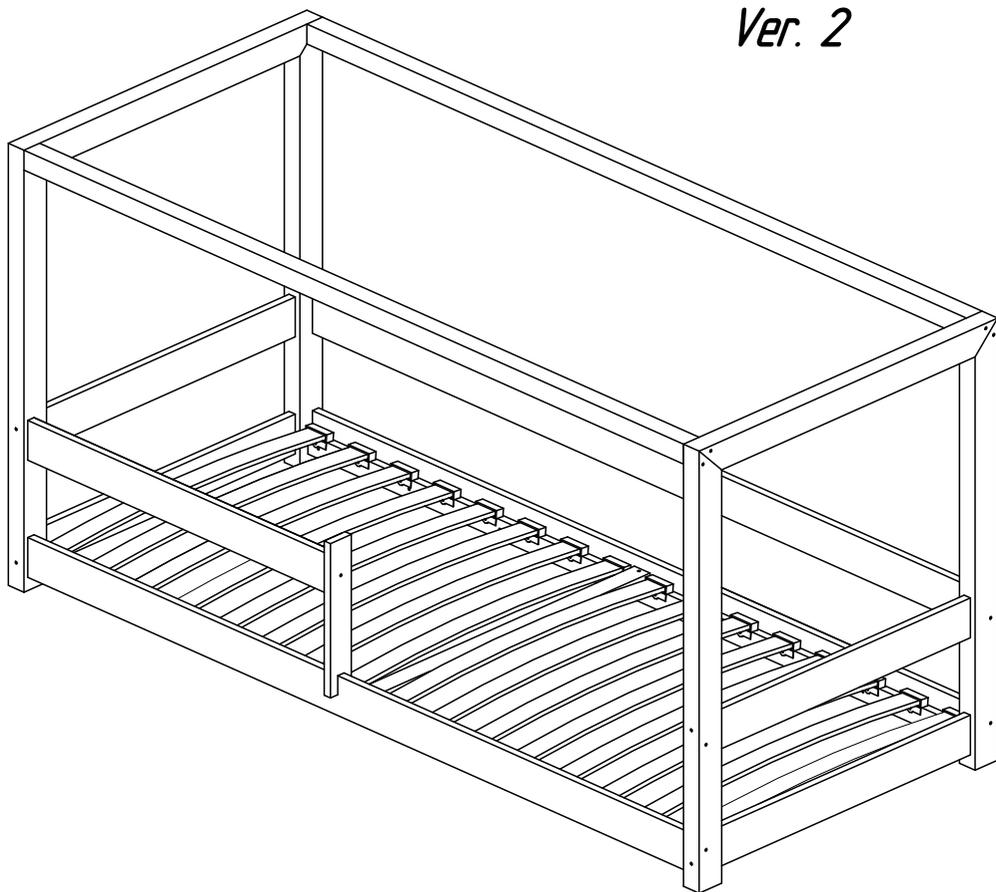
80x190 80x200

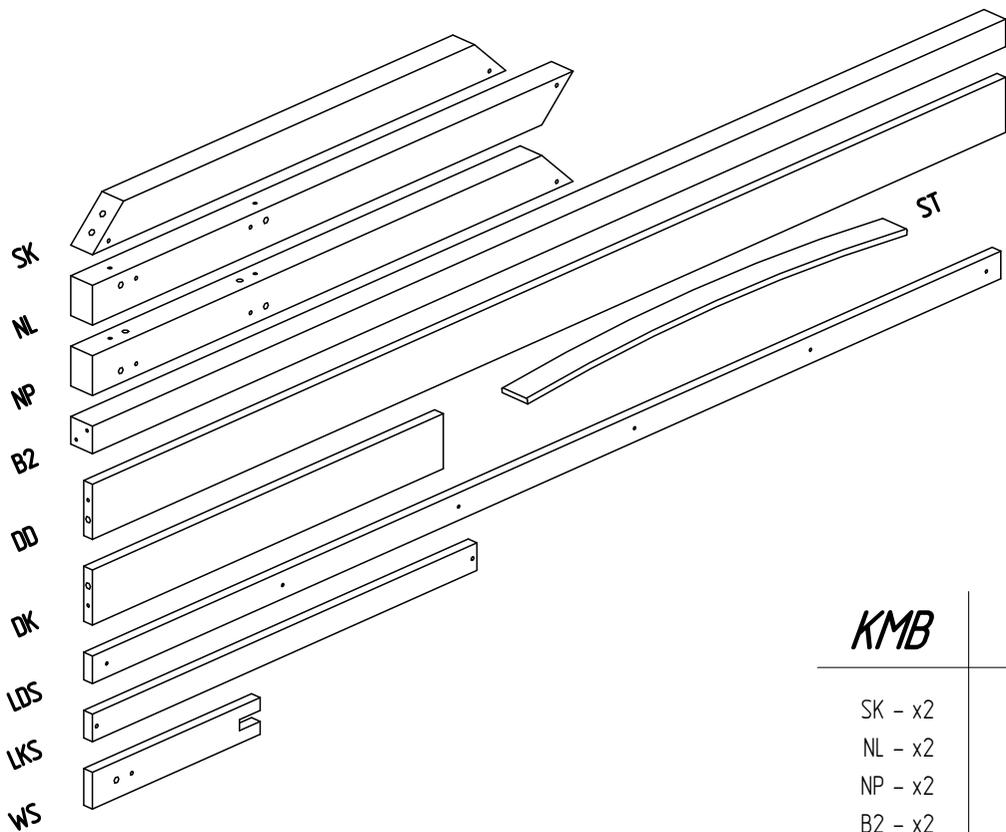
90x140 90x160 90x180

90x190 90x200



*Ver. 2*





## *KMB*

SK - x2  
 NL - x2  
 NP - x2  
 B2 - x2  
 DD - x3  
 DK - x5  
 WS - x1  
 LDS - x2  
 LKS - x1  
 ST - x16

K10 - x16

NL - x2

NP - x2

DD - x3

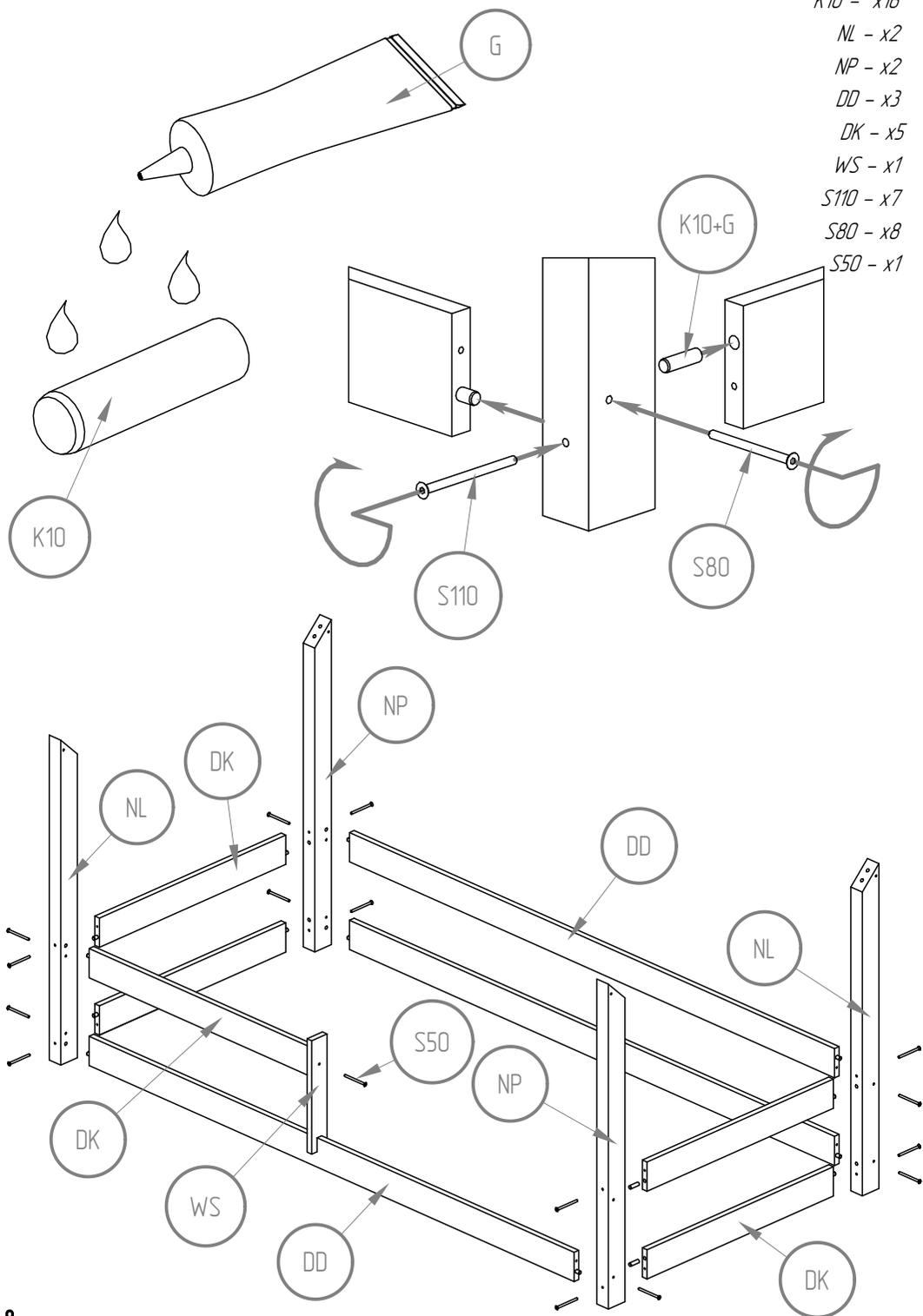
DK - x5

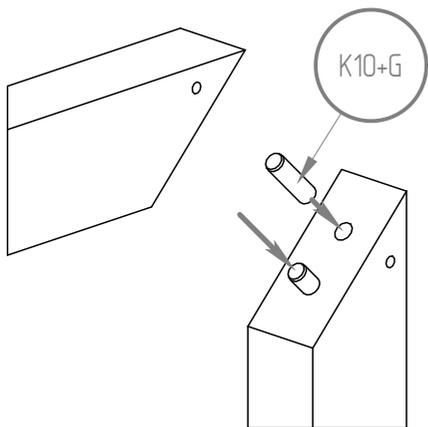
WS - x1

S110 - x7

S80 - x8

S50 - x1



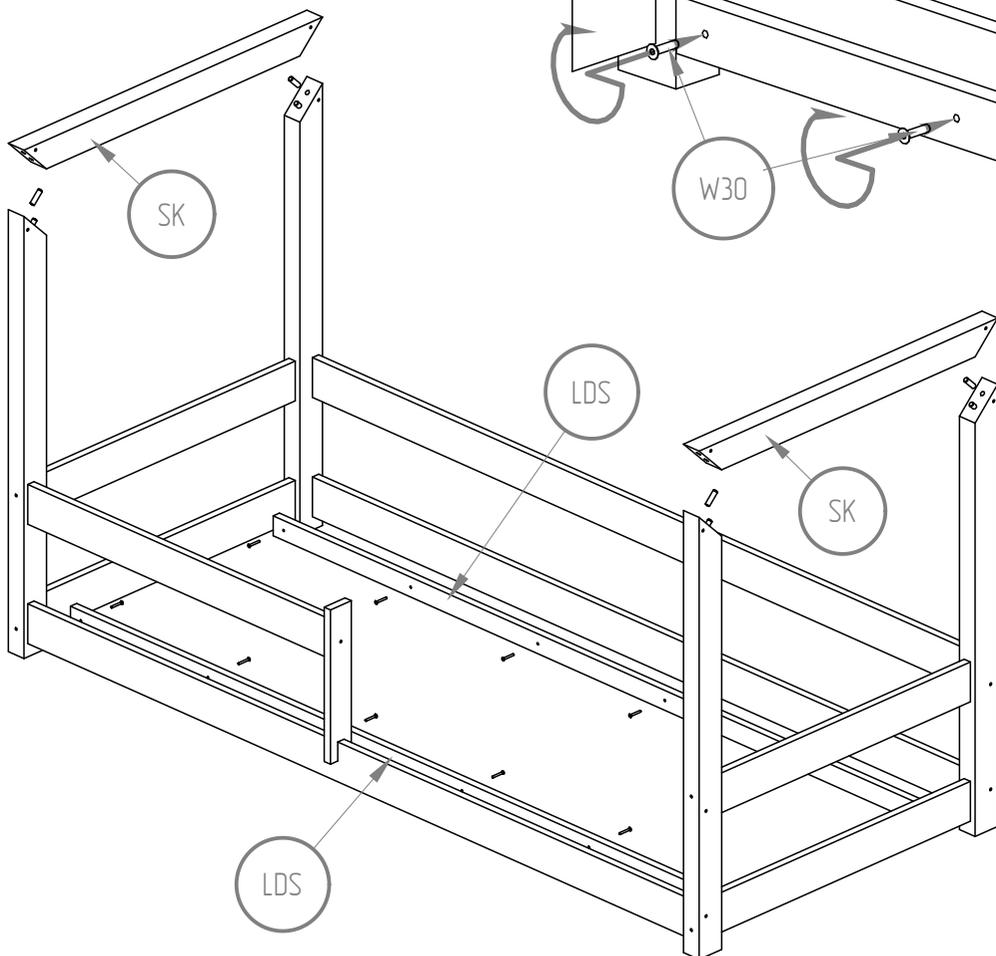
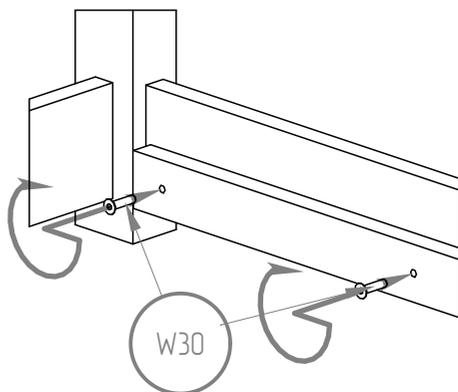


*K10 - x8*

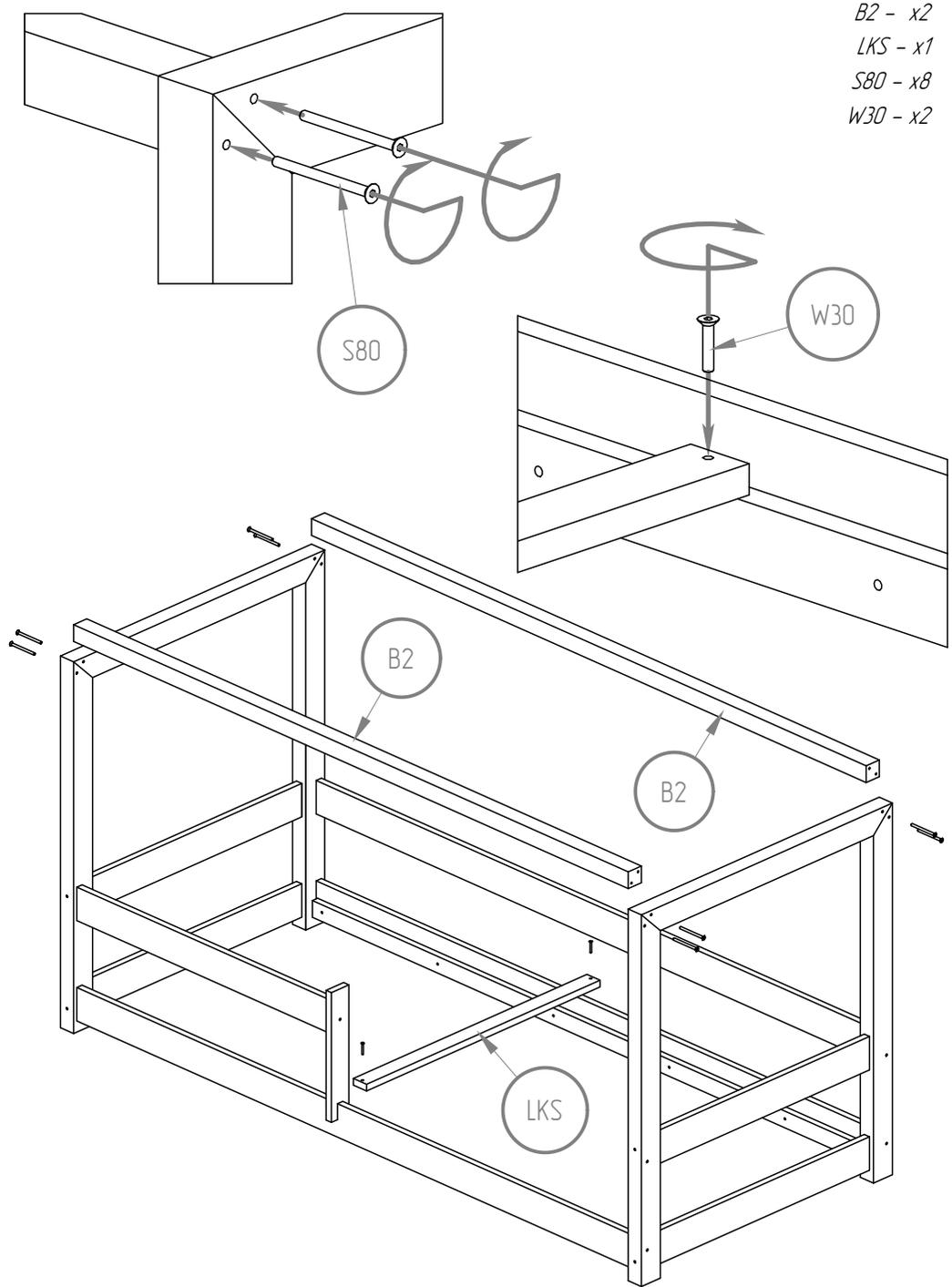
*SK - x2*

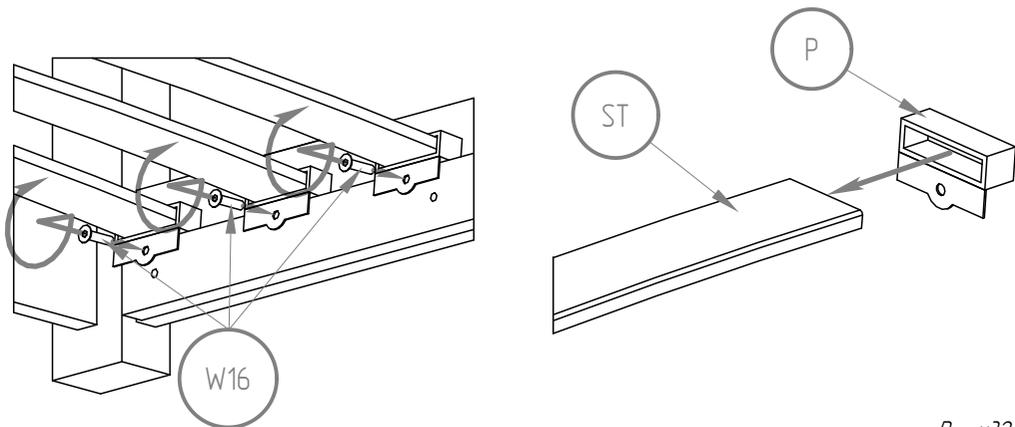
*LDS - x2*

*W30 - x12*



- B2 - x2
- LKS - x1
- S80 - x8
- W30 - x2

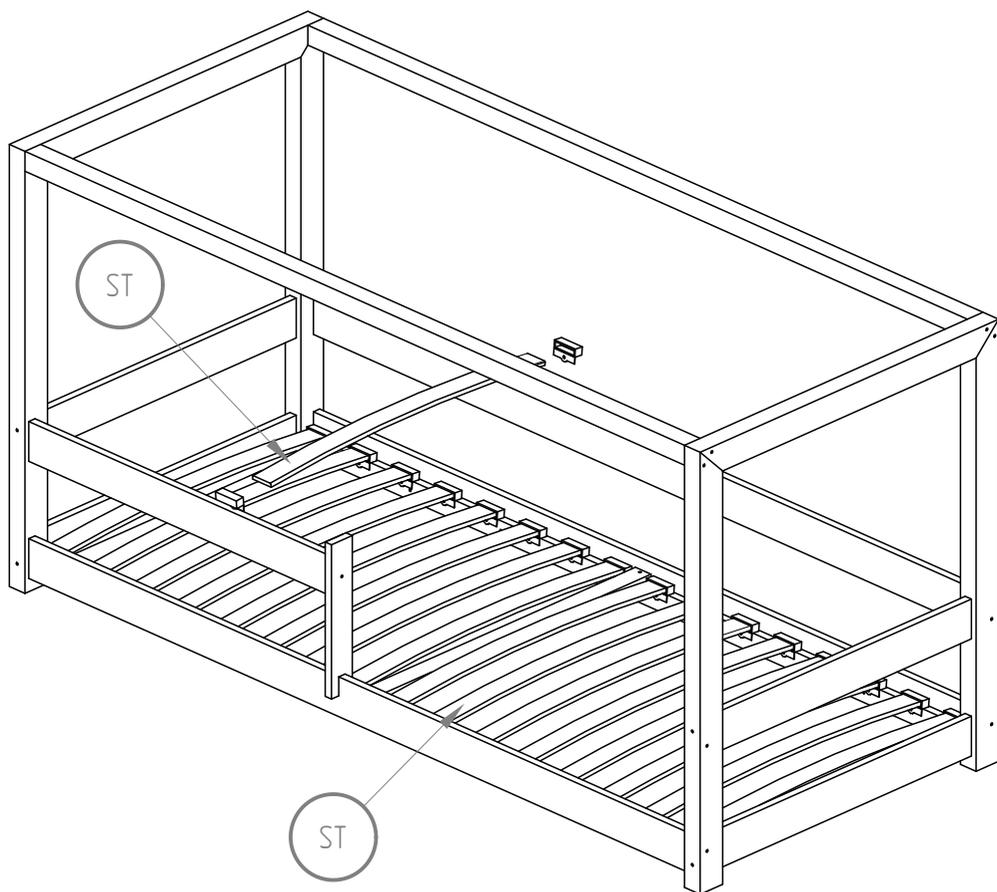




*P - x32*

*ST - x16*

*W16 - x32*



# KMBP

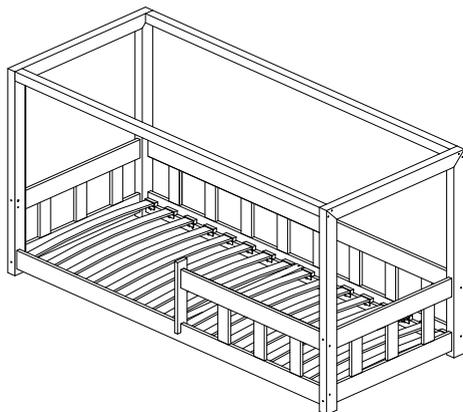
60x120 70x140 70x160

80x140 80x160 80x180

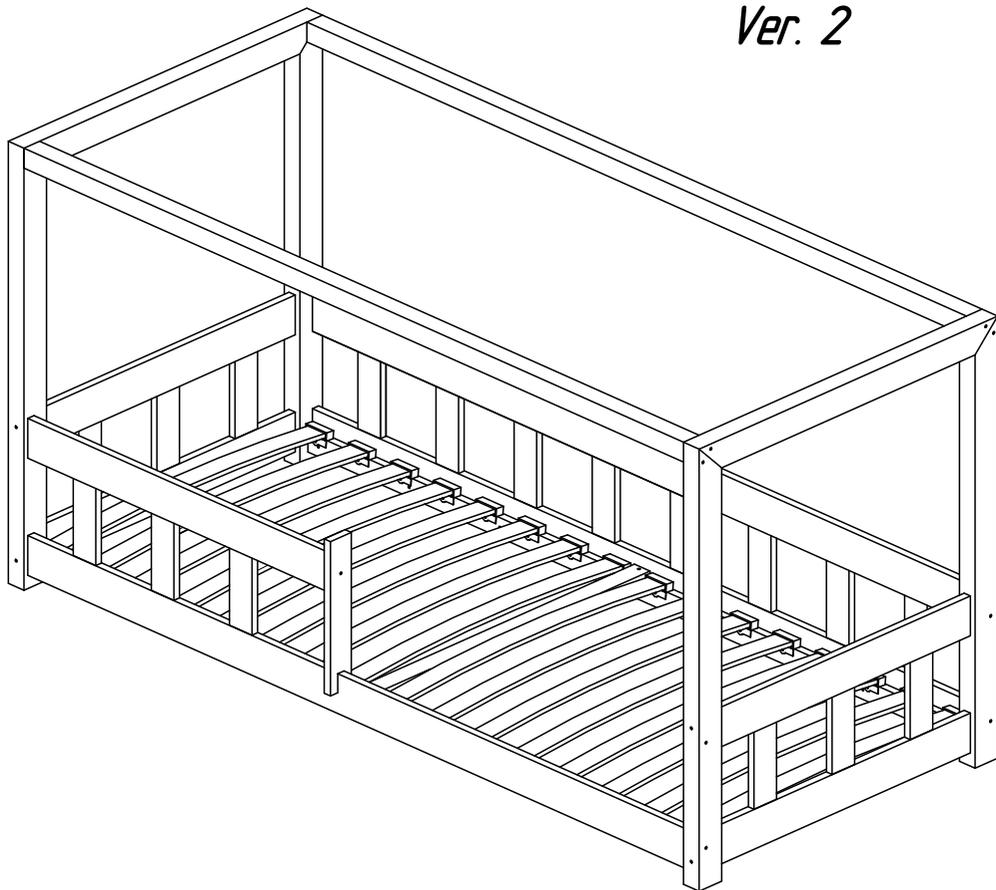
80x190 80x200

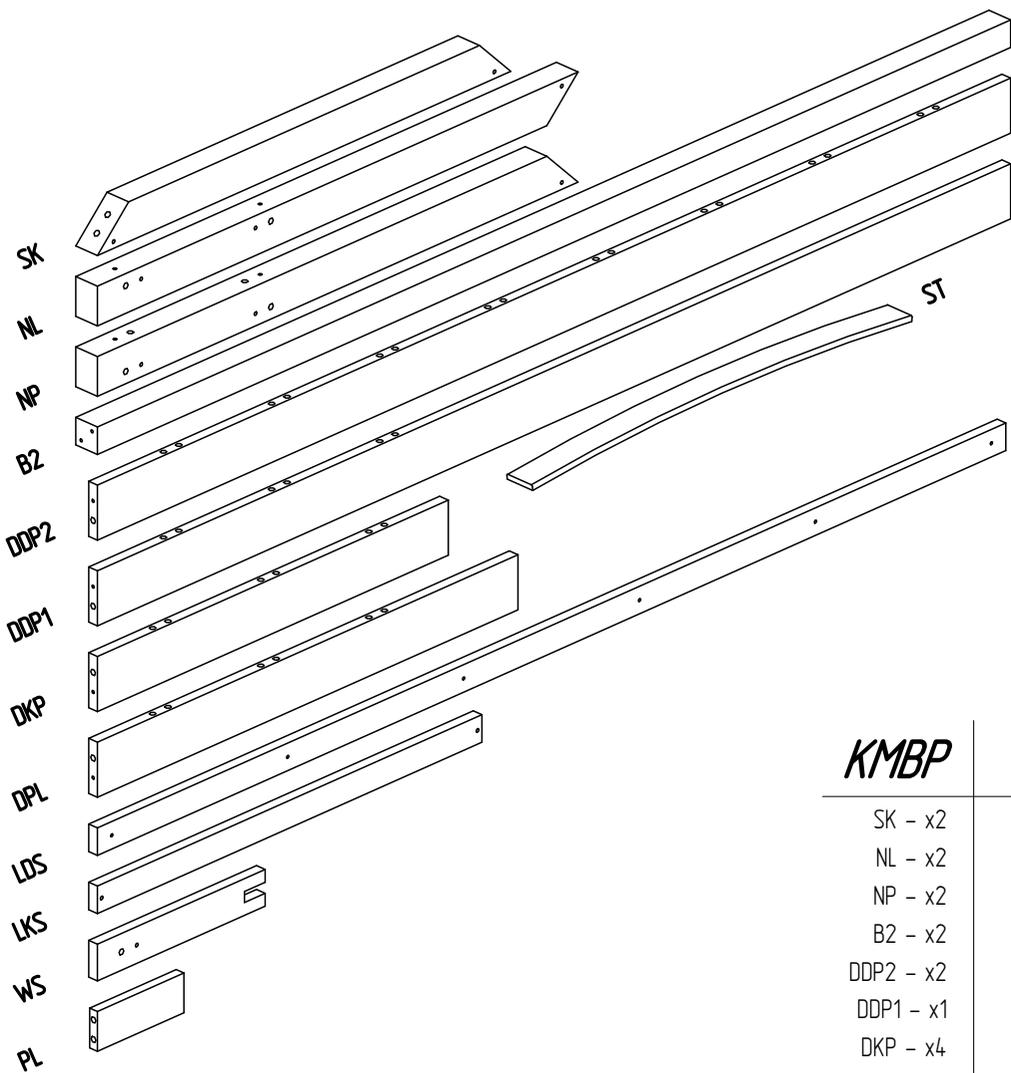
90x140 90x160 90x180

90x190 90x200



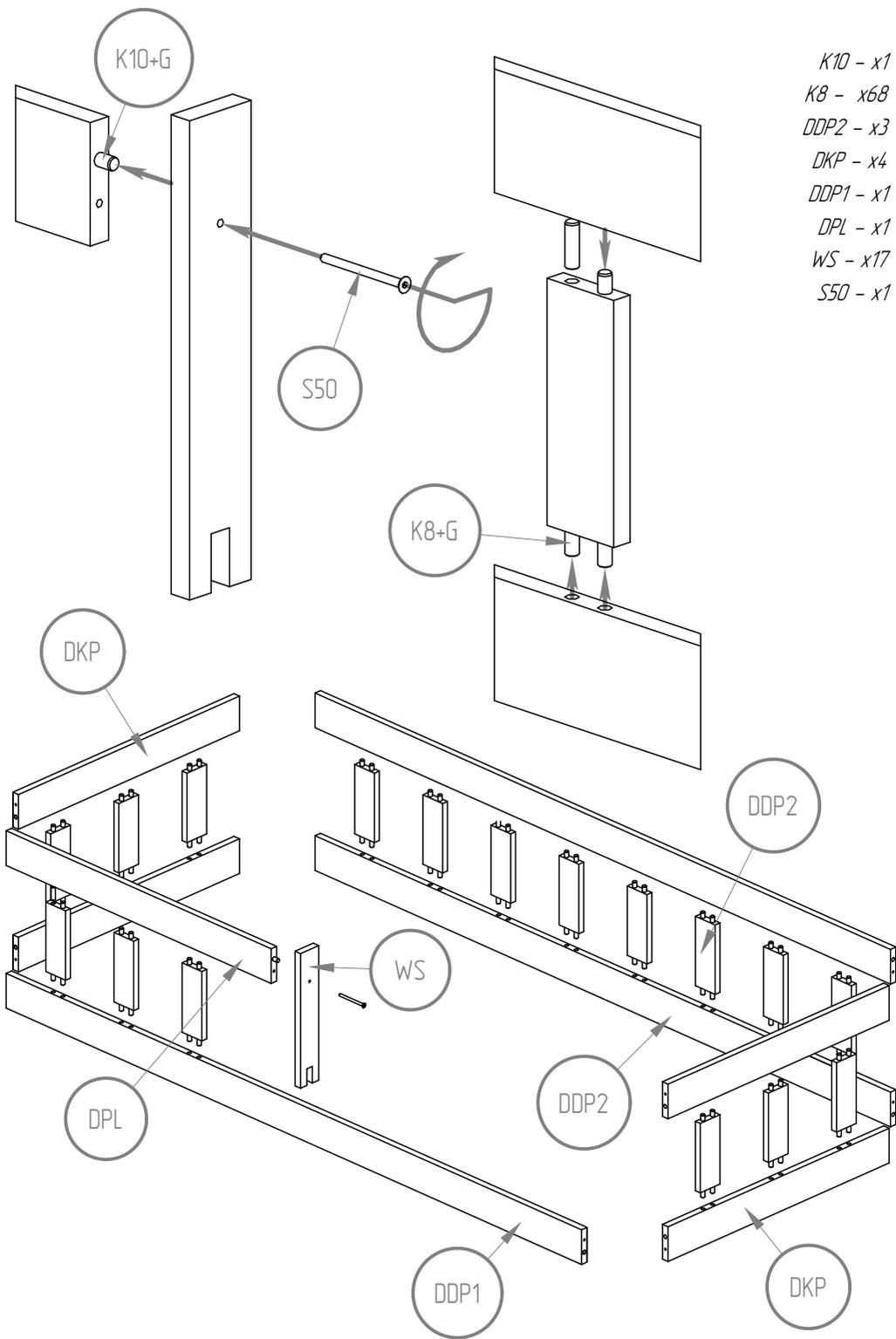
*Ver. 2*



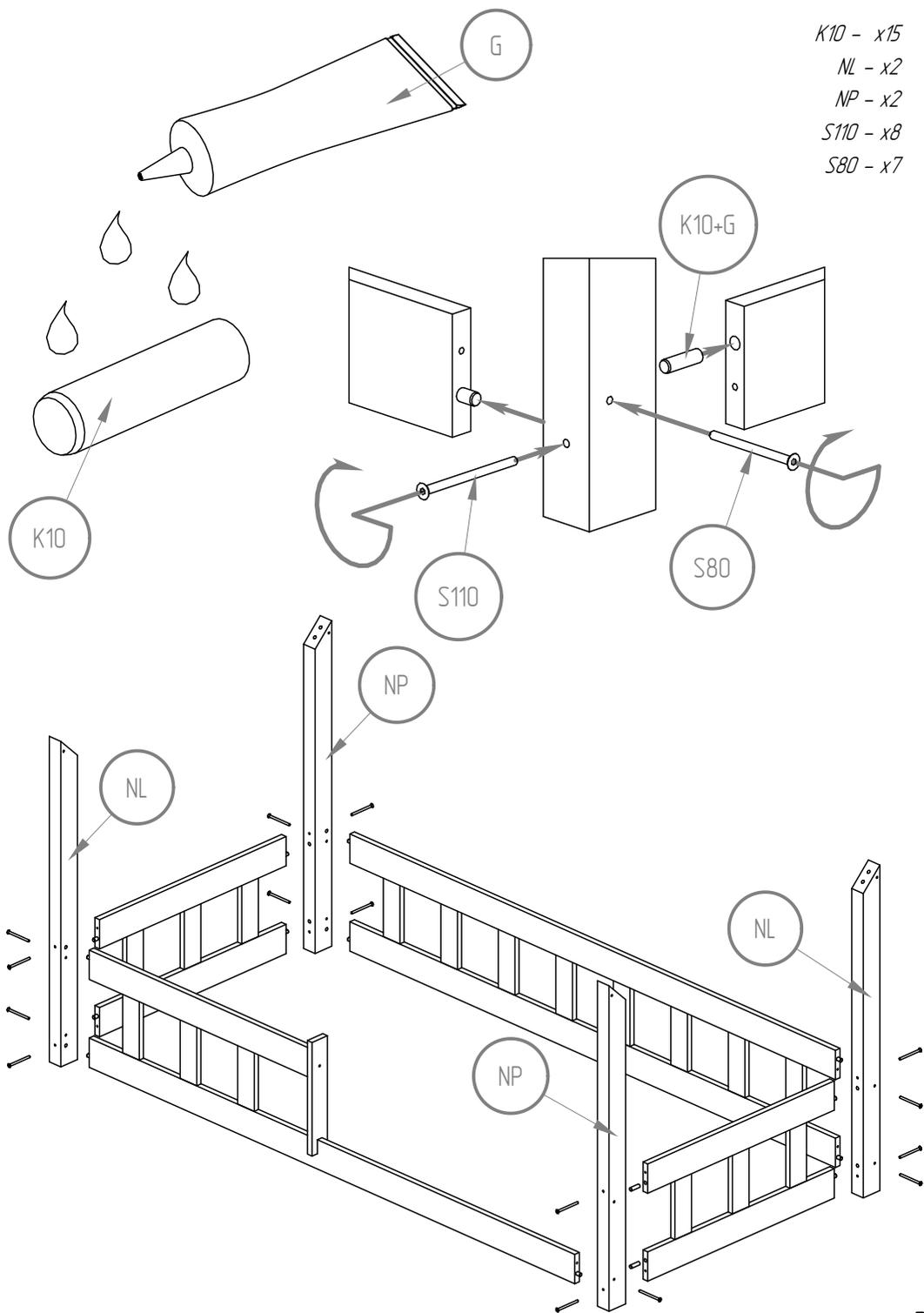


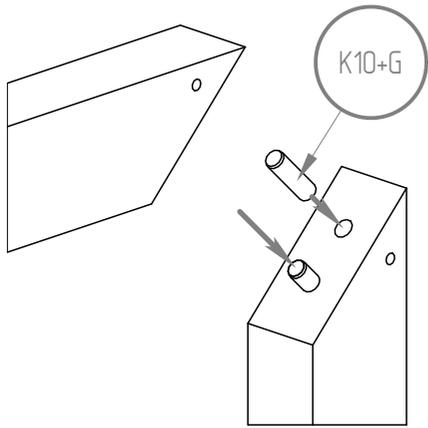
## *KMBP*

SK	- x2
NL	- x2
NP	- x2
B2	- x2
DDP2	- x2
DDP1	- x1
DKP	- x4
DPL	- x1
WS	- x1
PL	- x17
LDS	- x2
LKS	- x1
ST	- x16

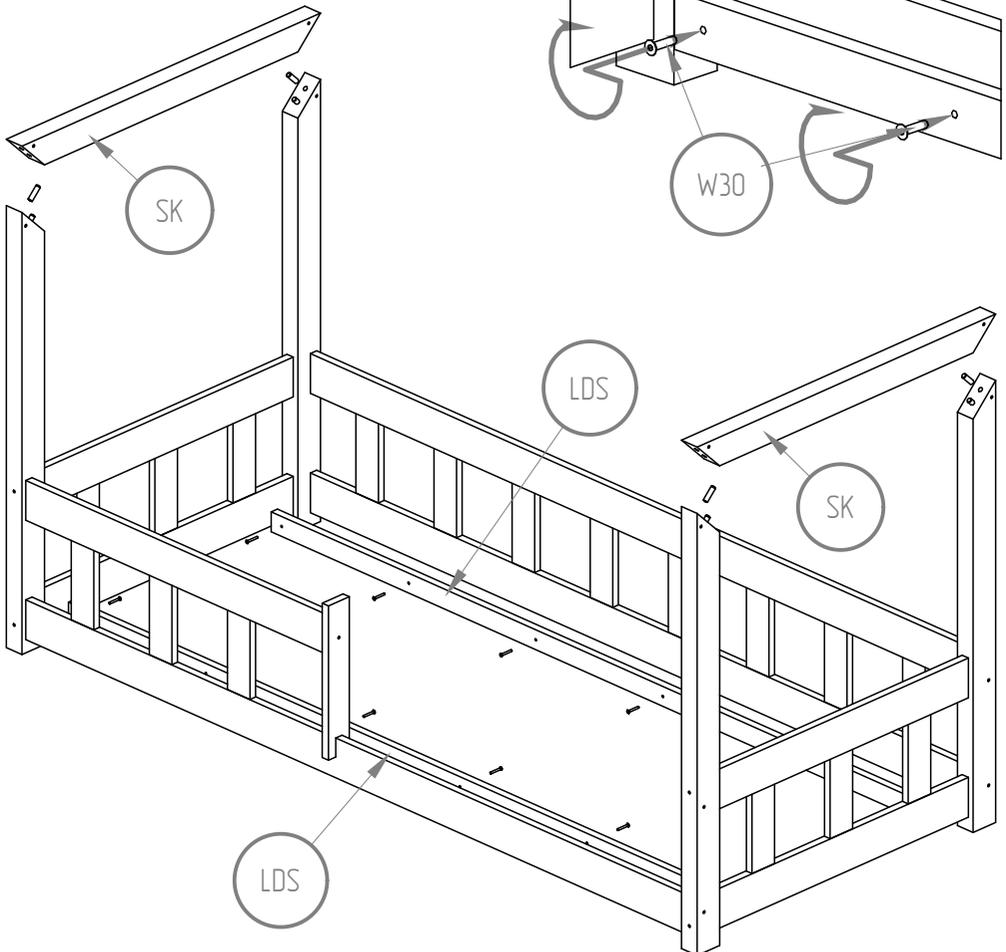
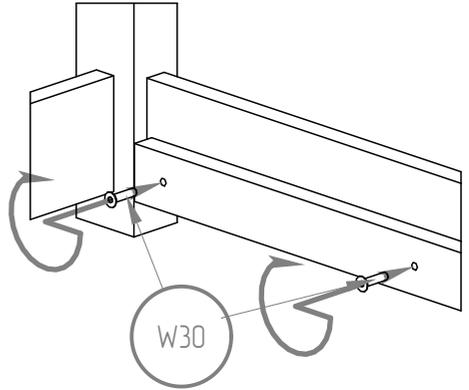


*K10 - x15*  
*NL - x2*  
*NP - x2*  
*S110 - x8*  
*S80 - x7*

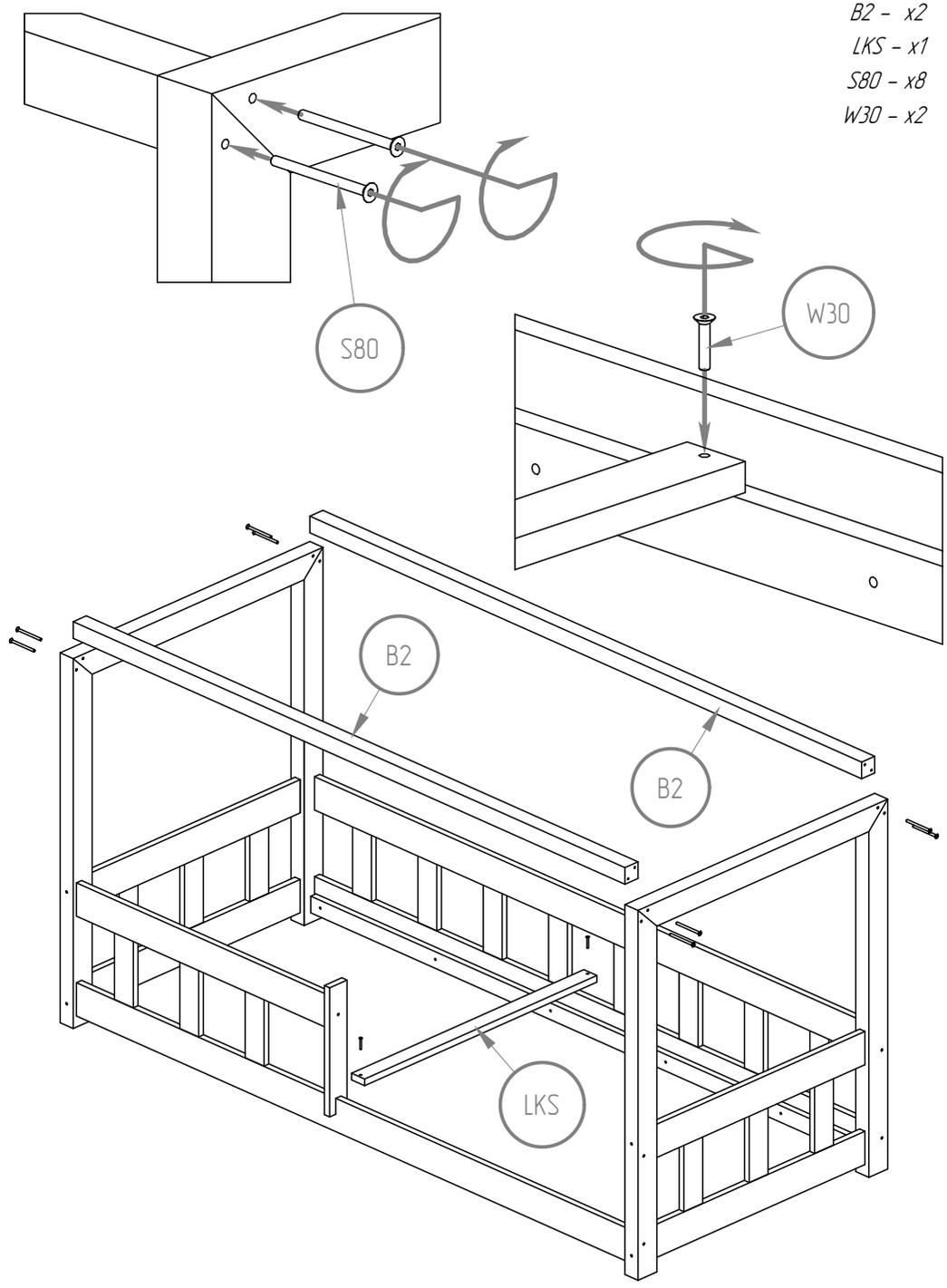


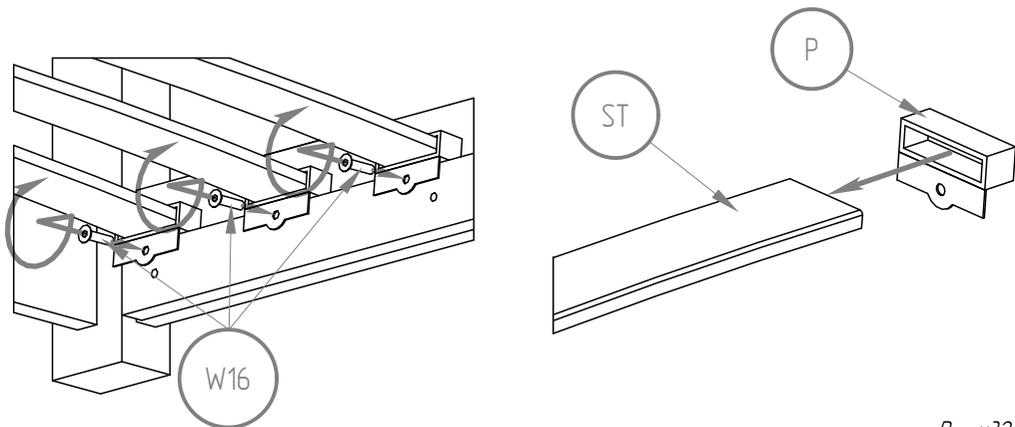


*K10 - x8*  
*SK - x2*  
*LDS - x2*  
*W30 - x12*



- B2 - x2
- LKS - x1
- S80 - x8
- W30 - x2

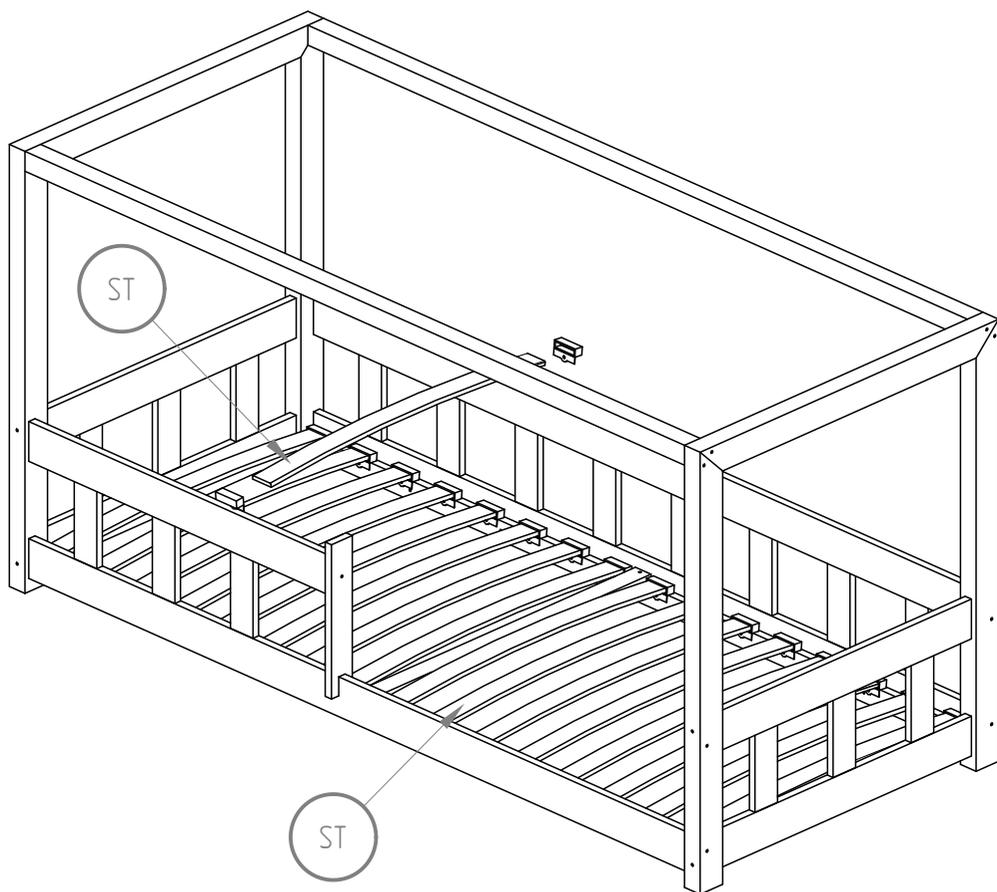




*P - x32*

*ST - x16*

*W16 - x32*



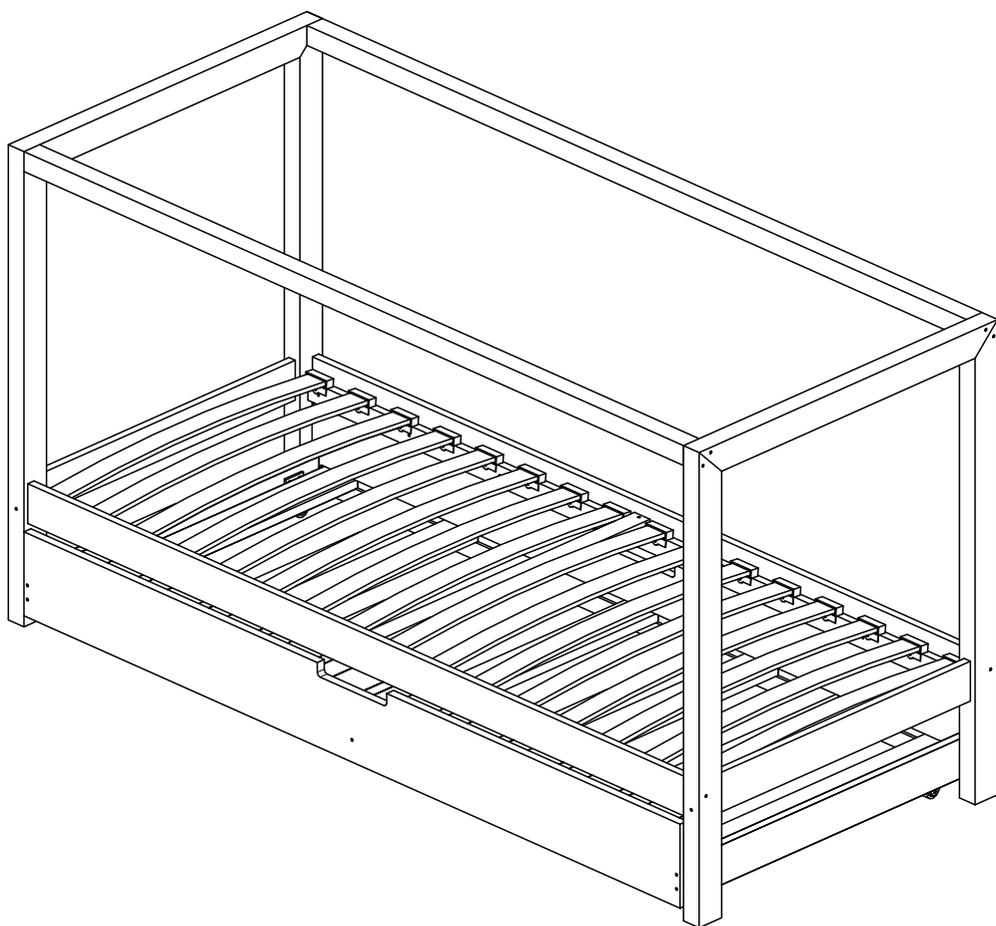
# KMS

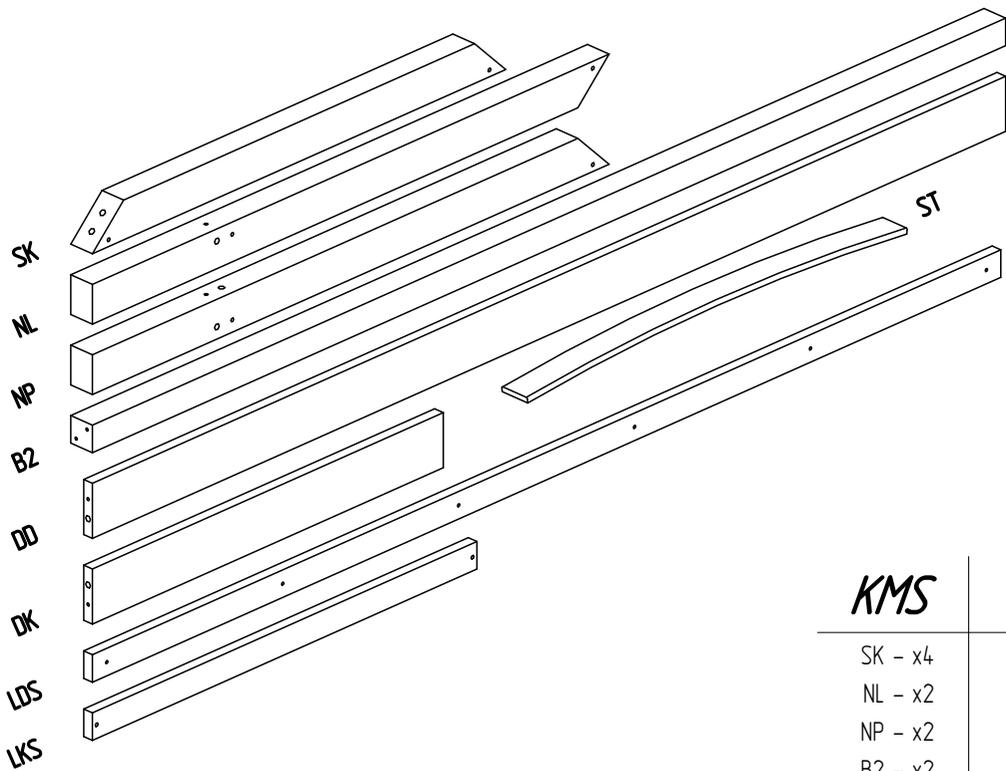
*60x120*

*70x140 70x160*

*80x140 80x160 80x180 80x190 80x200*

*90x140 90x160 90x180 90x190 90x200*





**KMS**

SK - x4  
 NL - x2  
 NP - x2  
 B2 - x2  
 DD - x2  
 DK - x2  
 LDS - x2  
 LKS - x1  
 ST - x16

K10 - x8

NL - x2

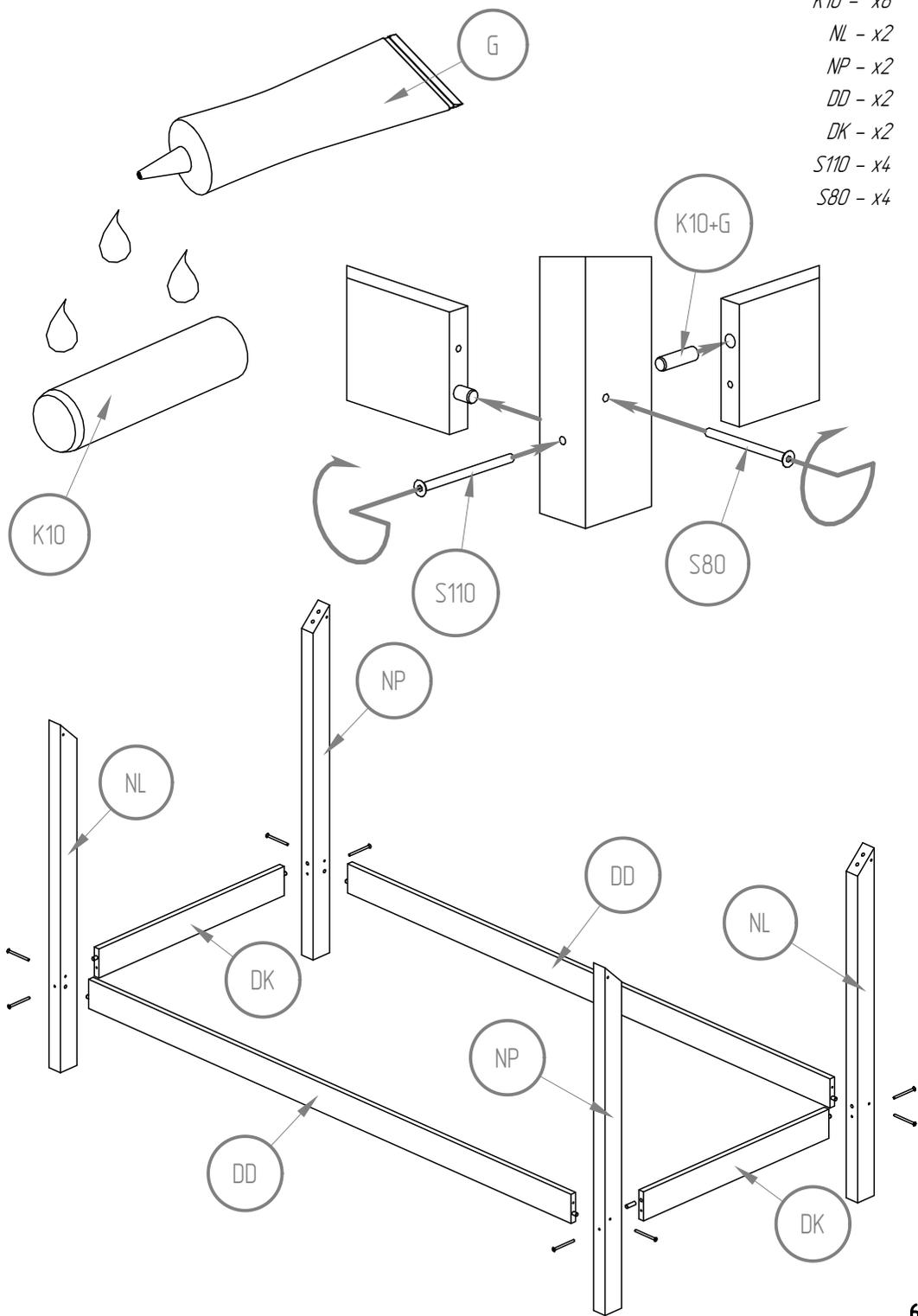
NP - x2

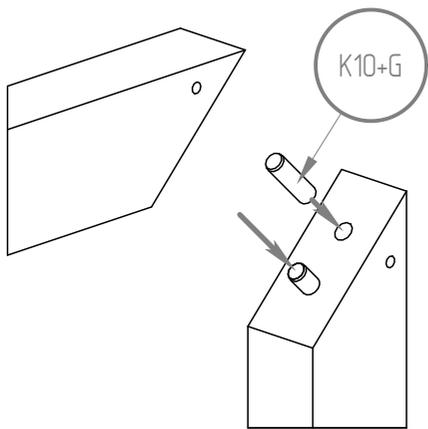
DD - x2

DK - x2

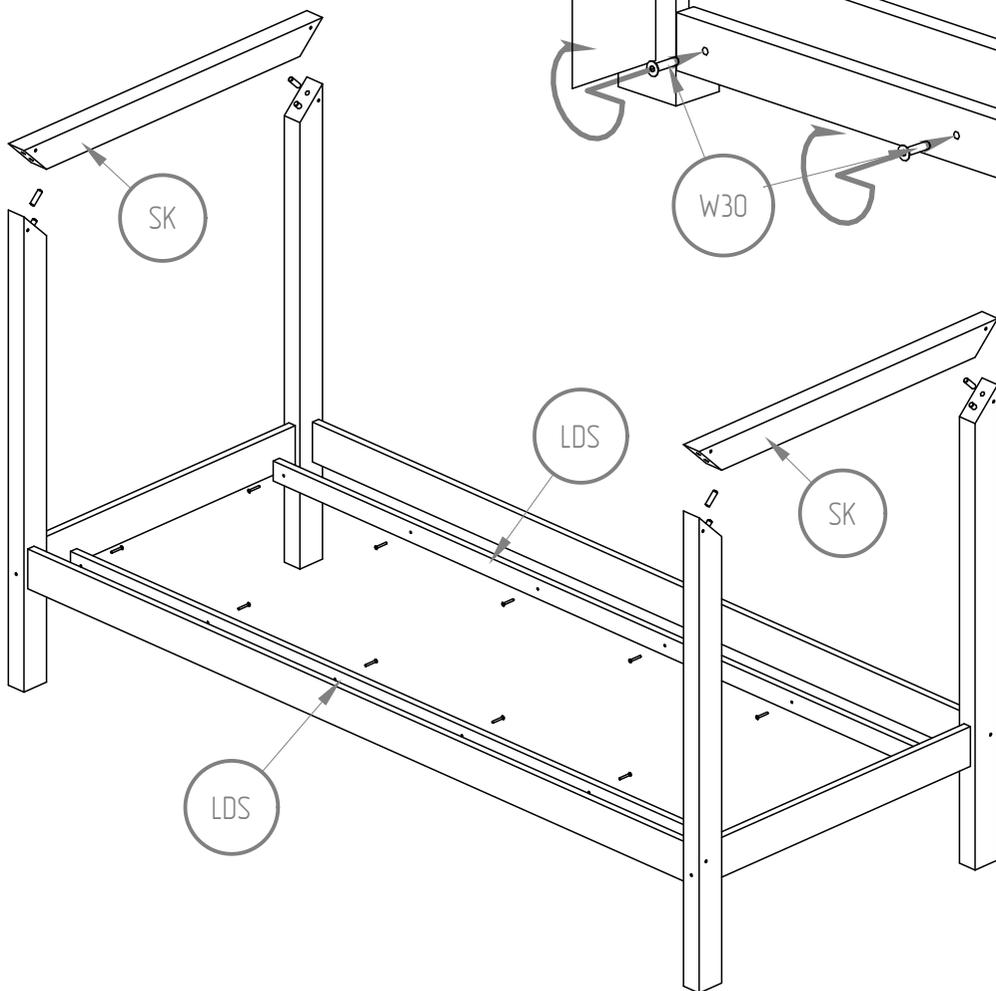
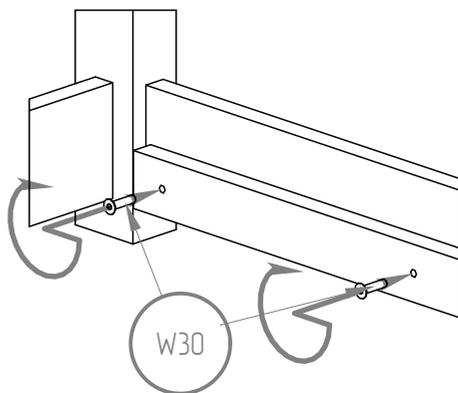
S110 - x4

S80 - x4

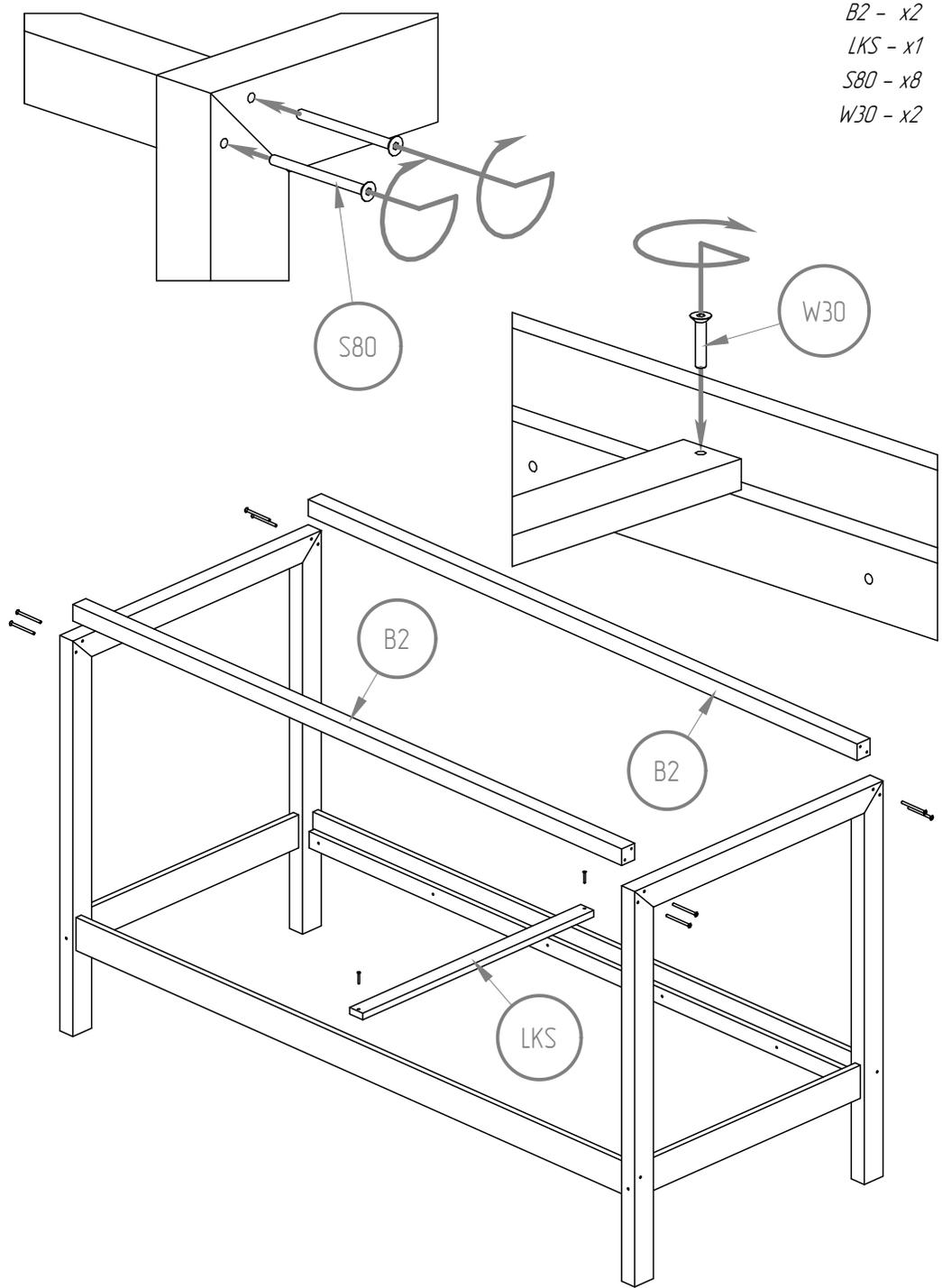


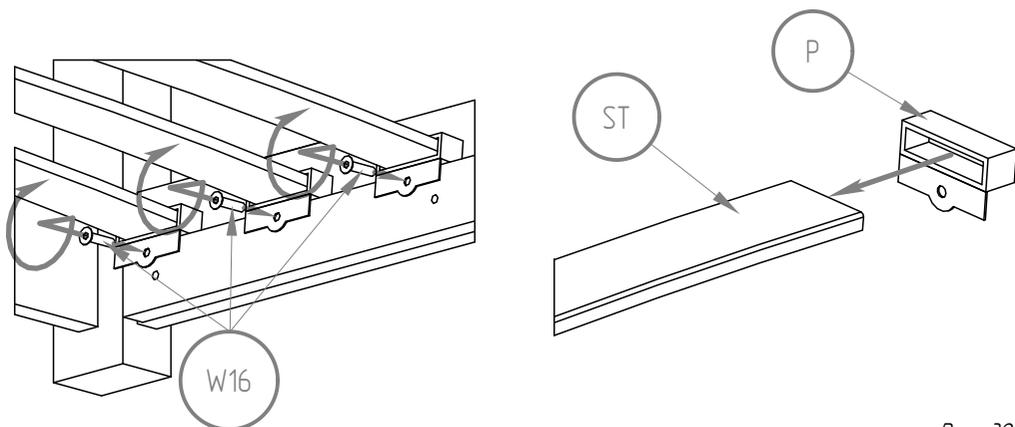


*K10 - x8*  
*SK - x2*  
*LDS - x2*  
*W30 - x12*

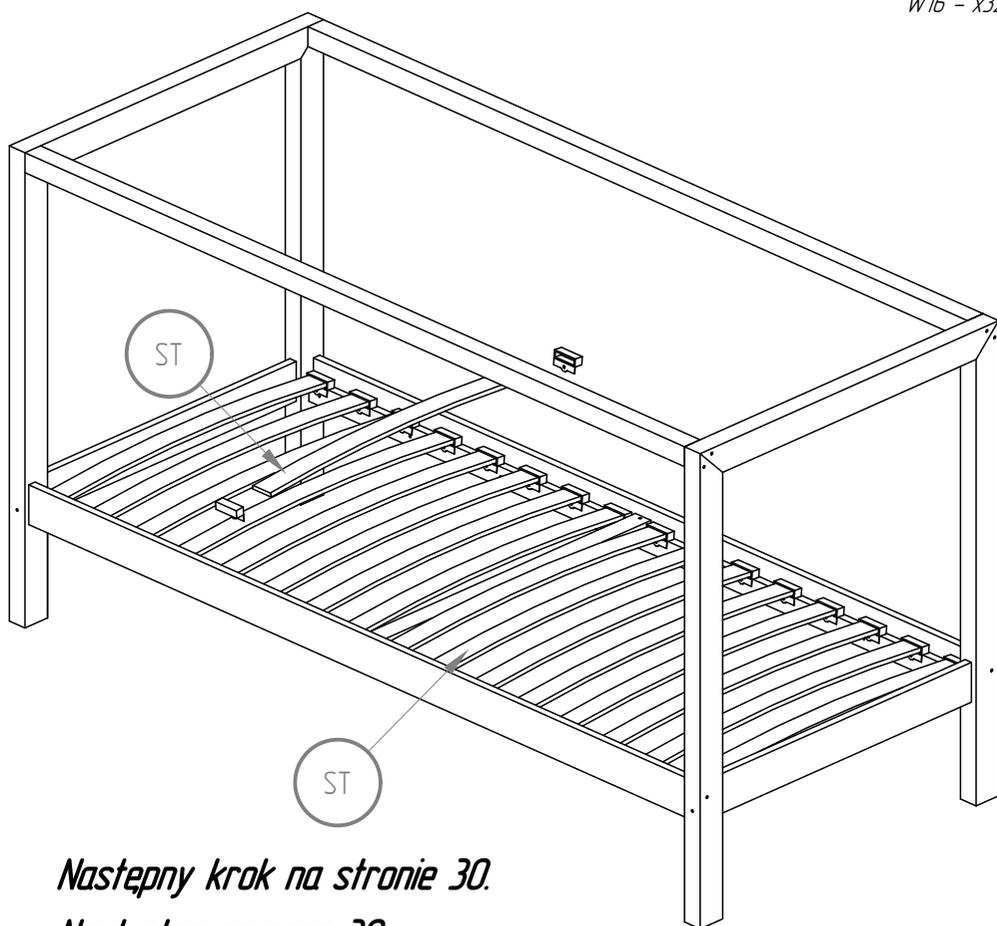


- B2 - x2
- LKS - x1
- S80 - x8
- W30 - x2





P - x32  
ST - x16  
W16 - x32



*Następny krok na stronie 30.*  
*Next step on page 30.*

# TP

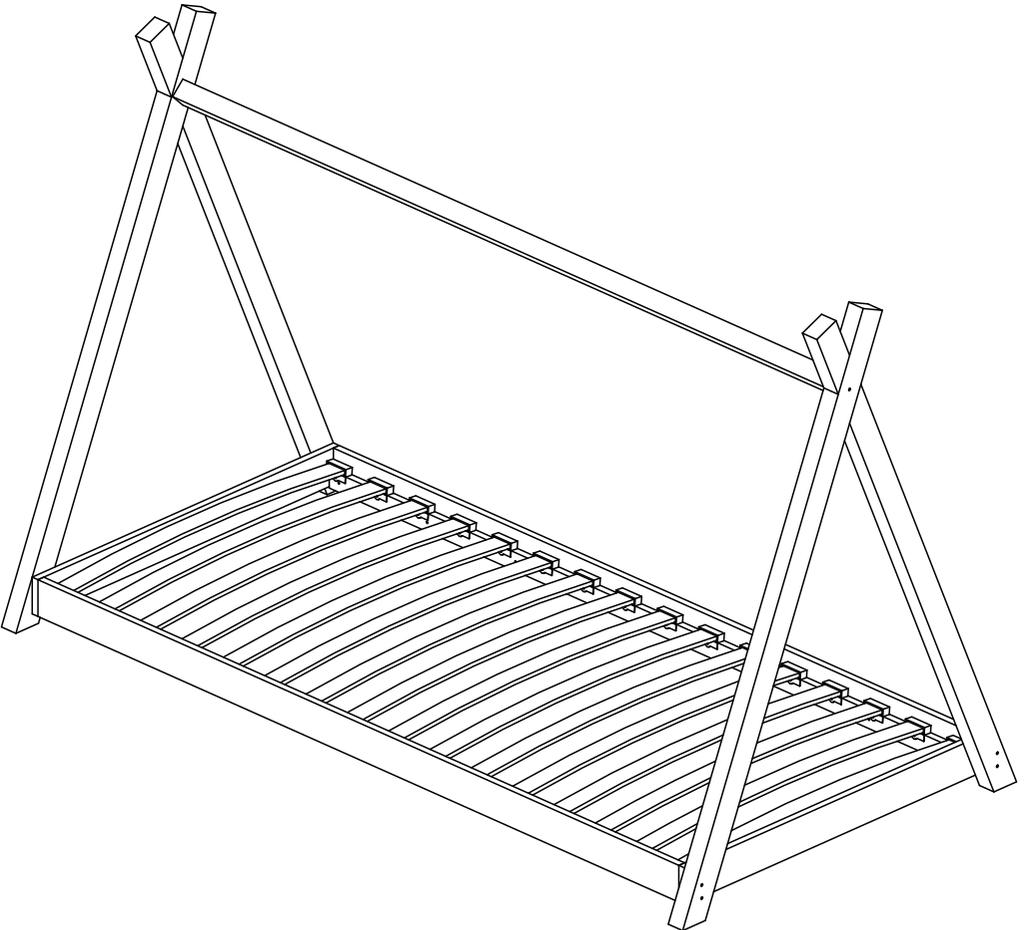
*60x120 70x140 70x160*

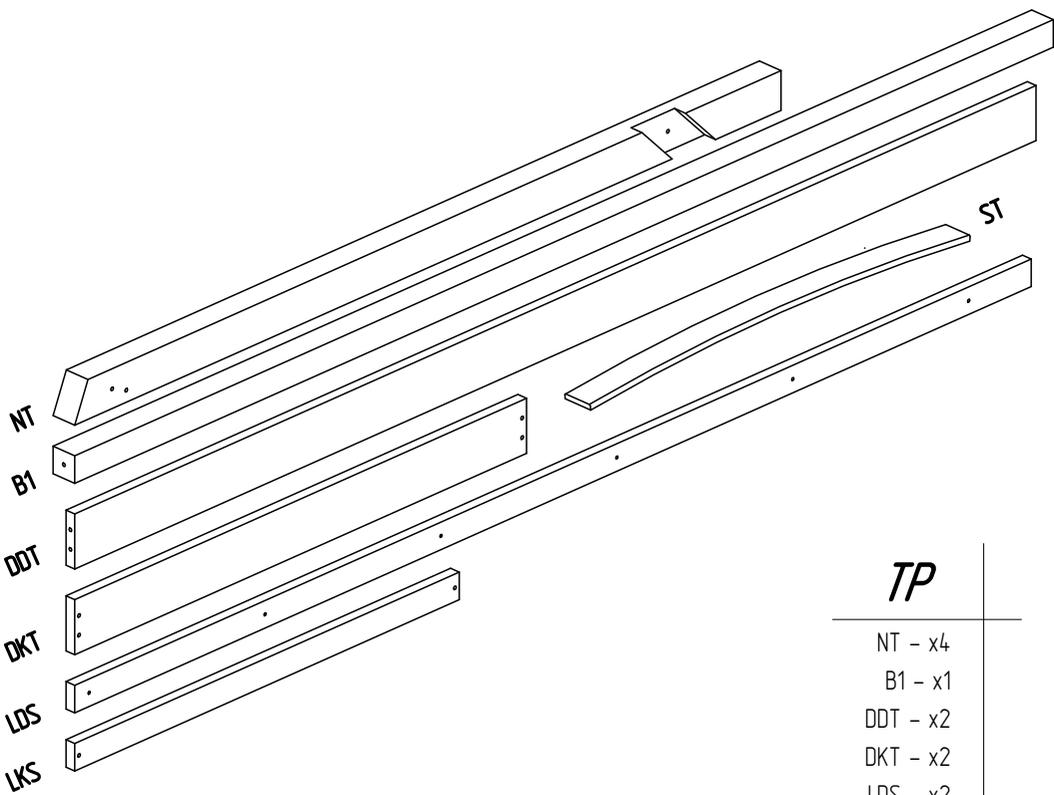
*80x140 80x160 80x180*

*80x190 80x200*

*90x140 90x160 90x180*

*90x190 90x200*





*TP*

NT - x4

B1 - x1

DDT - x2

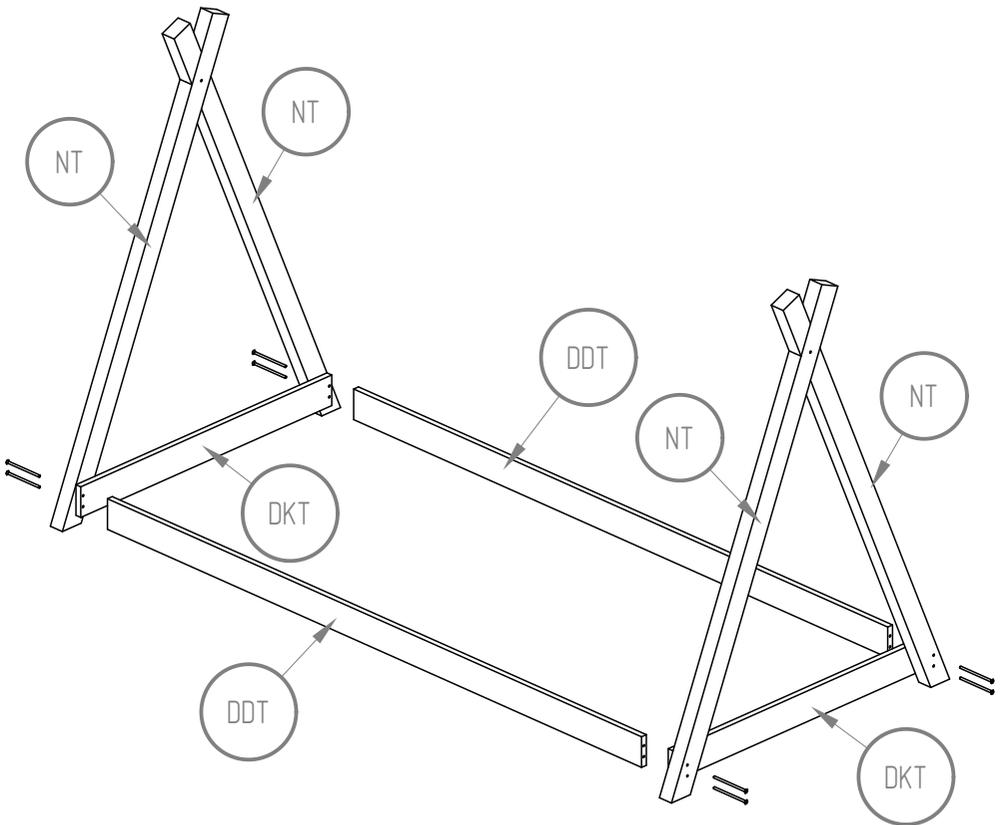
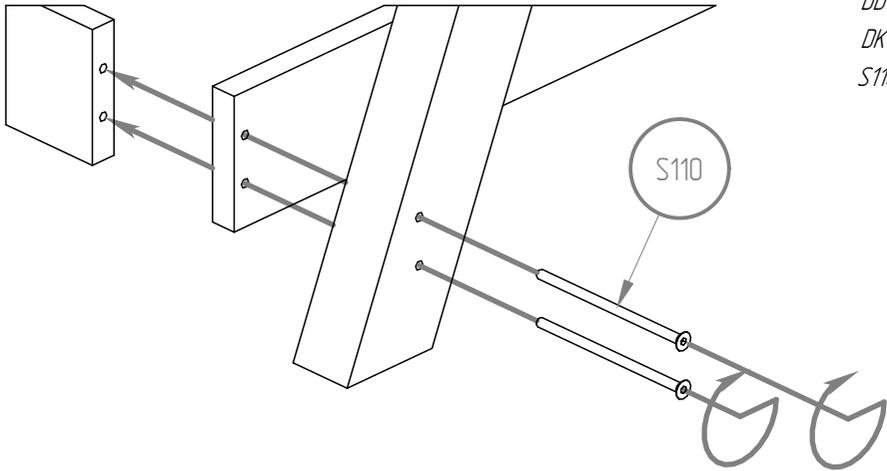
DKT - x2

LDS - x2

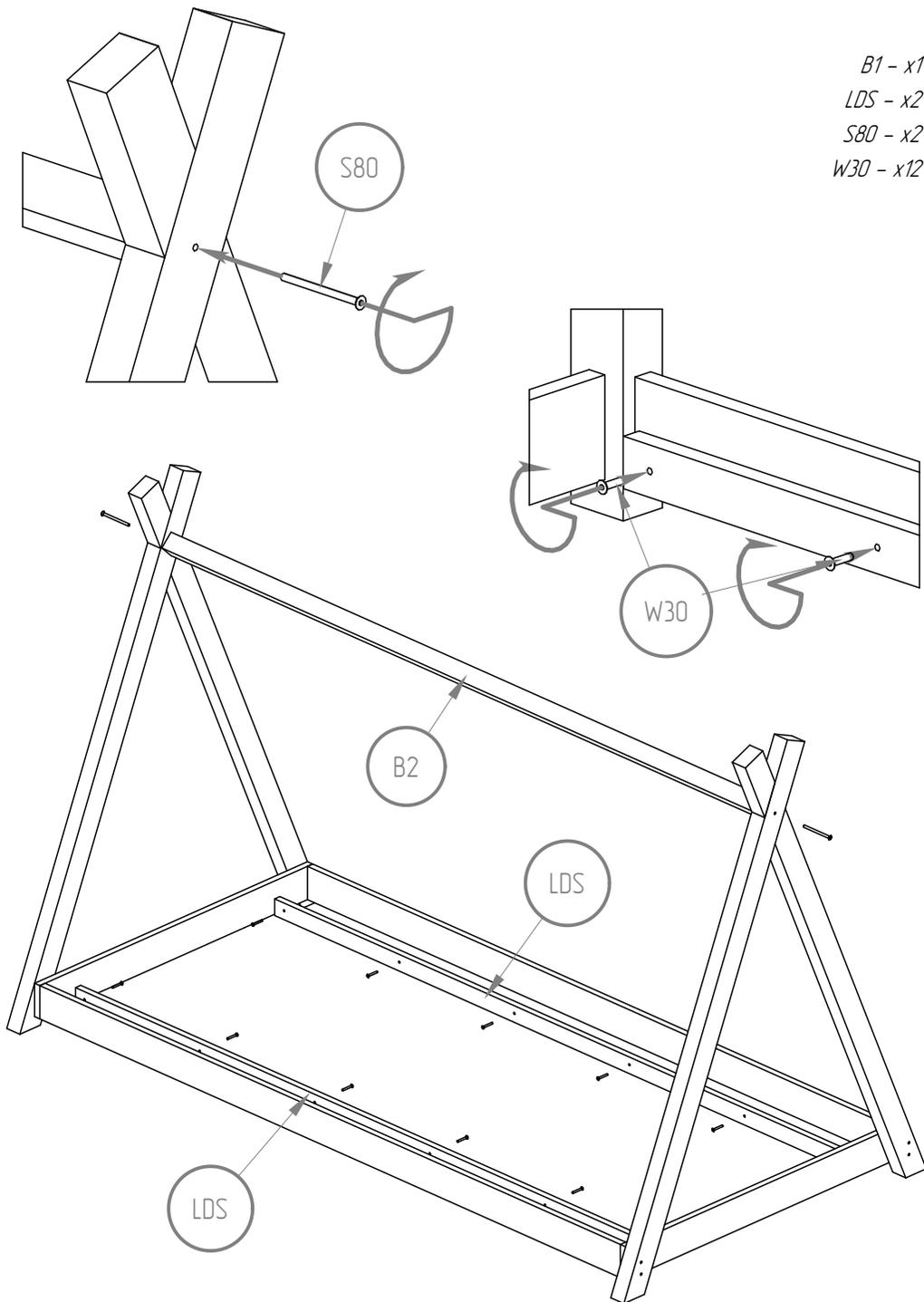
LKS - x1

ST - x16

NT - x4  
DDT - x2  
DKT - x2  
S110 - x8

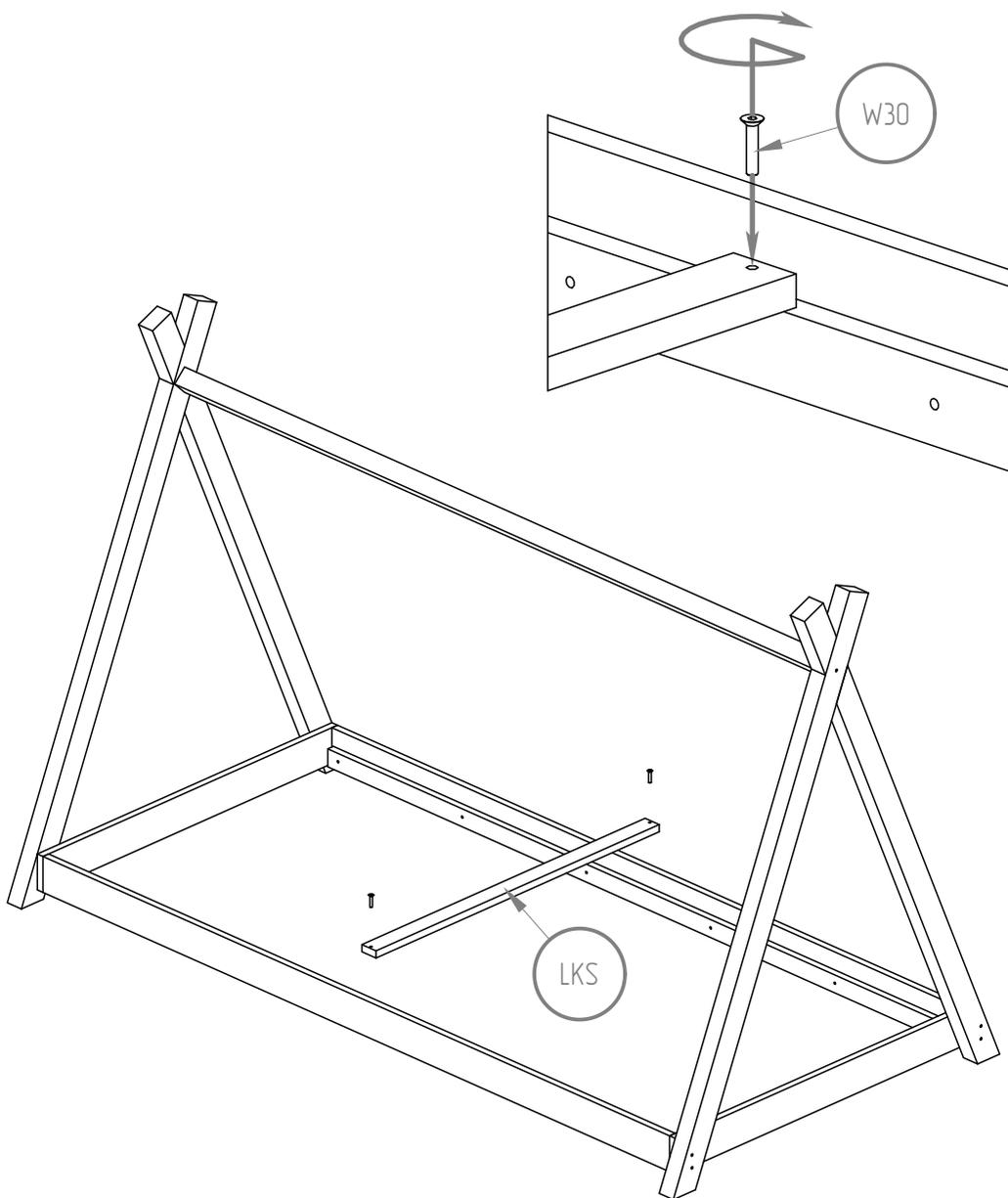


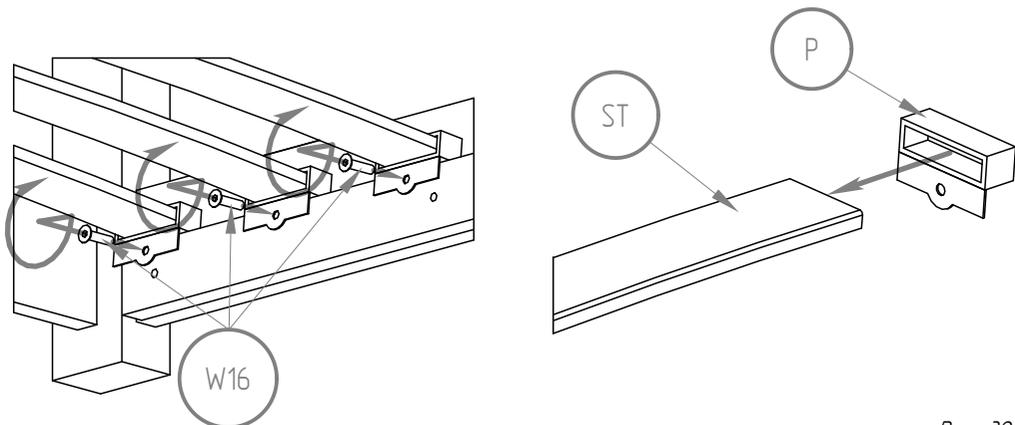
B1 - x1  
LDS - x2  
S80 - x2  
W30 - x12



LKS - x1

W30 - x2

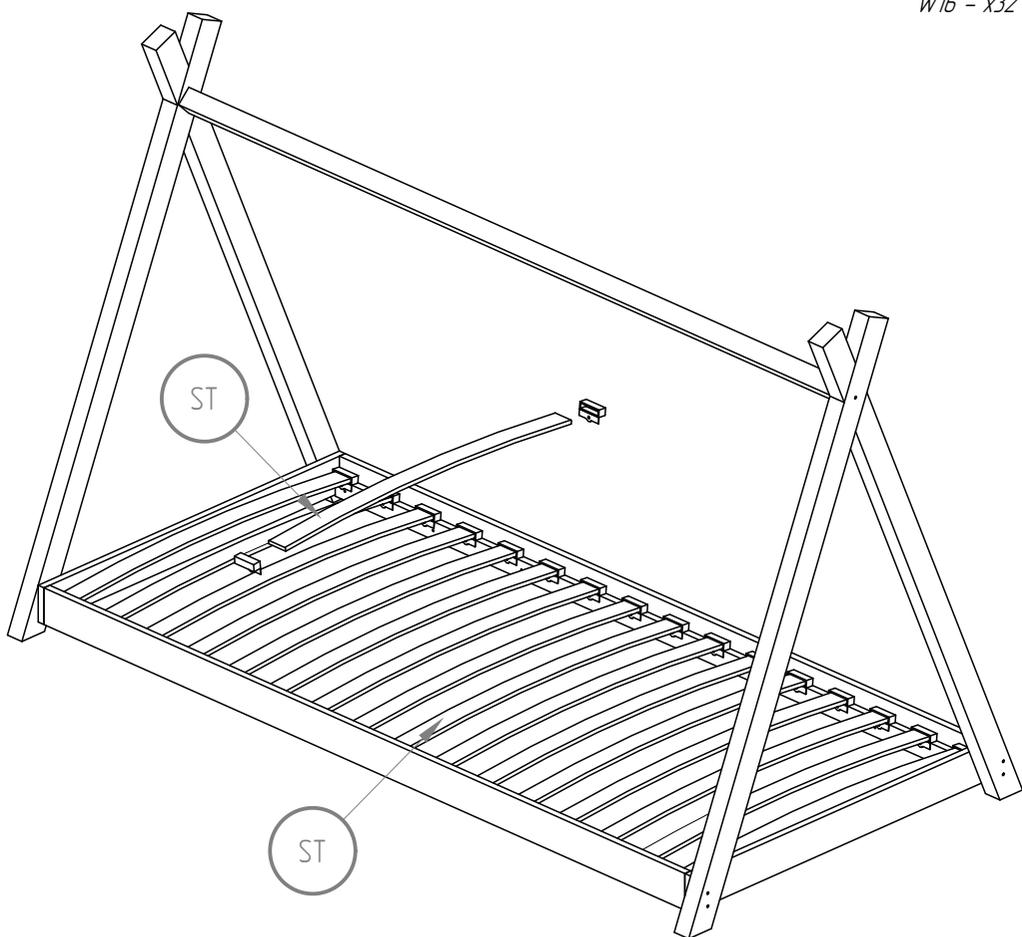




*P - x32*

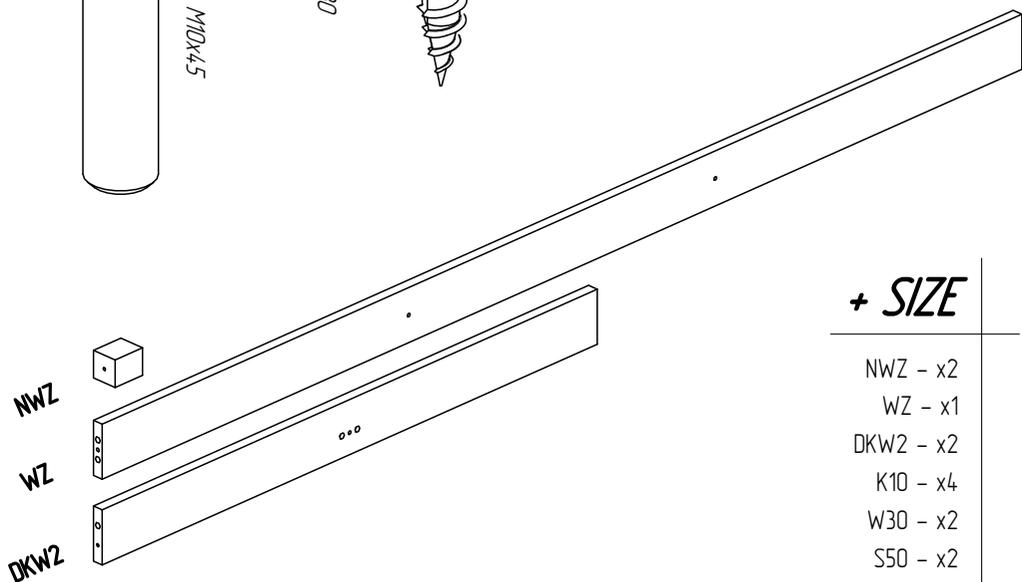
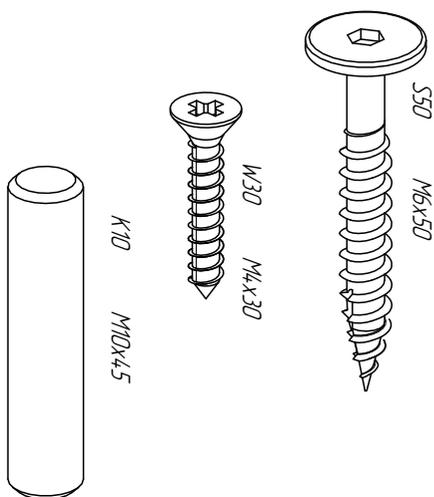
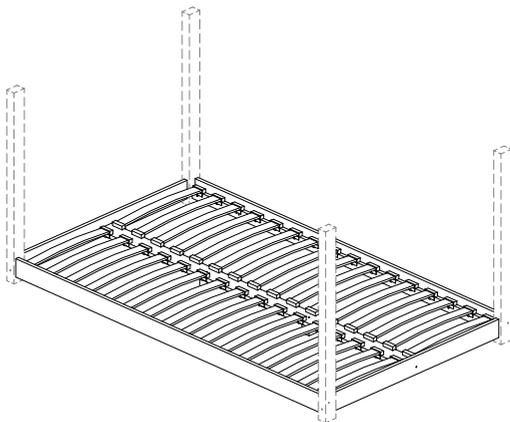
*ST - x16*

*W16 - x32*



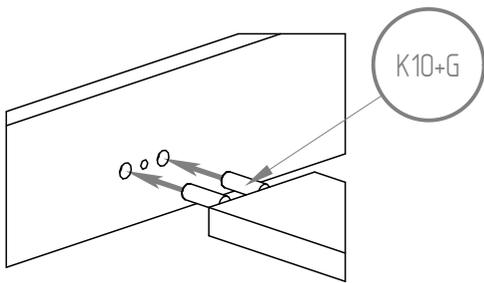
*Montaż łóżek o szerokości powyżej 90 cm,  
uzupełniamy niniejszą instrukcją.*

*Installation of beds over 90 cm wide,  
we complement this instruction.*

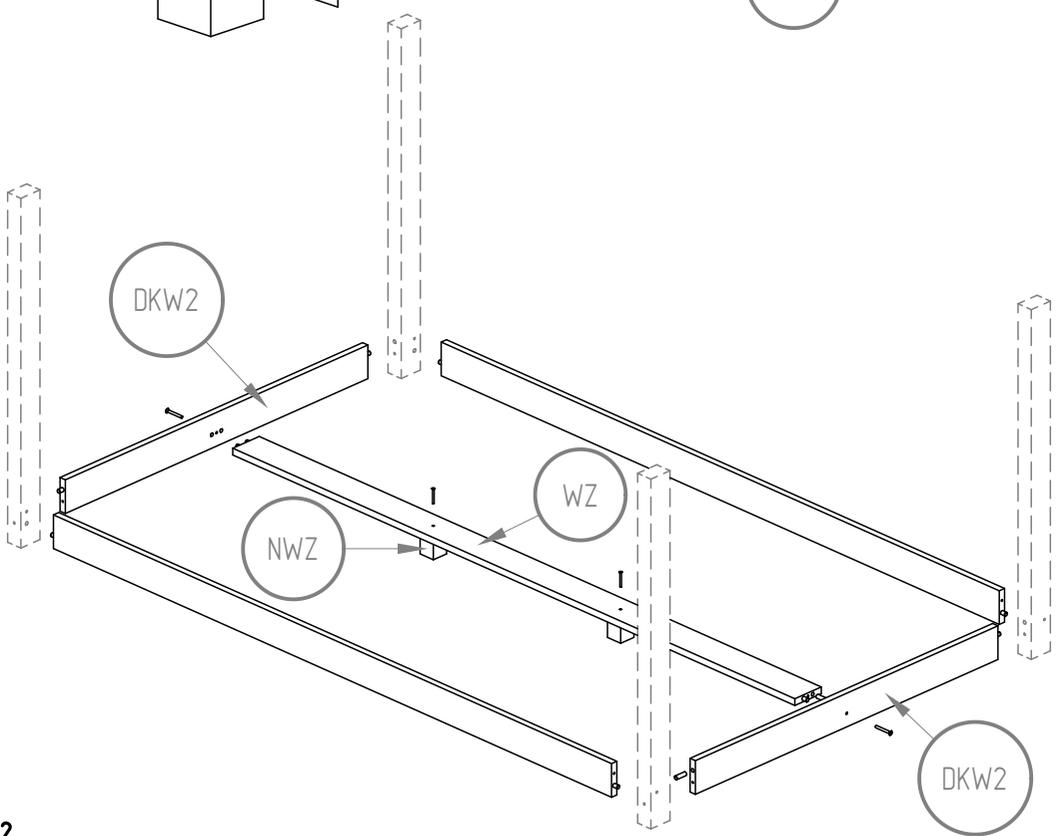
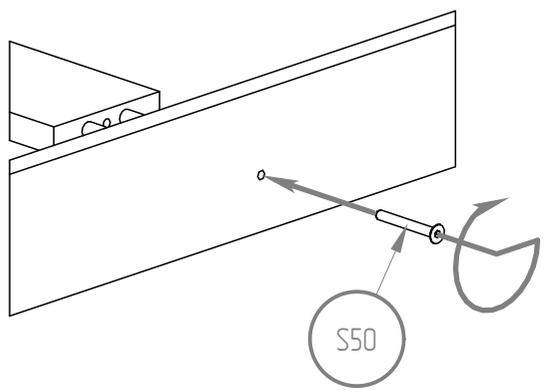
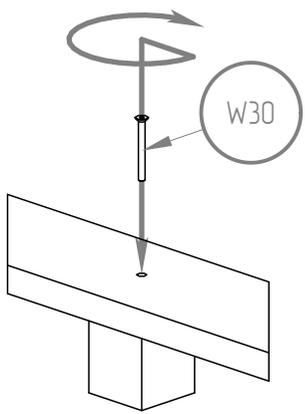


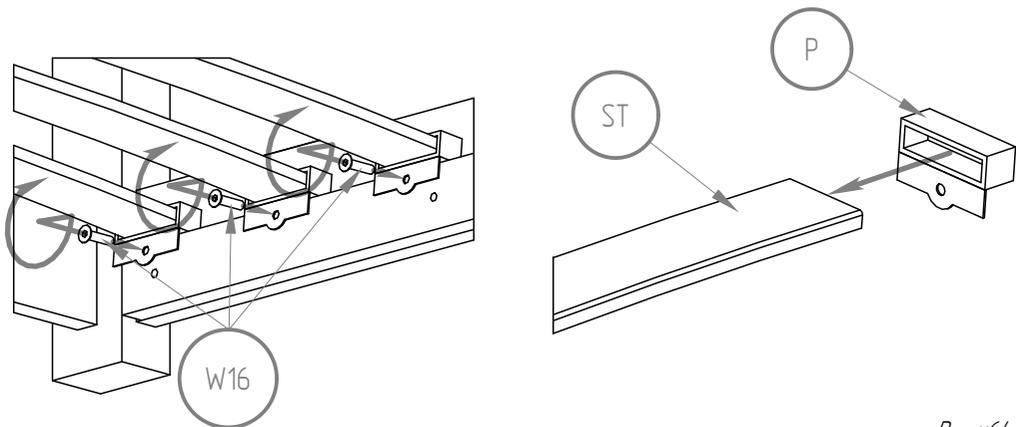
**+ SIZE**

- NWZ - x2
- WZ - x1
- DKW2 - x2
- K10 - x4
- W30 - x2
- S50 - x2

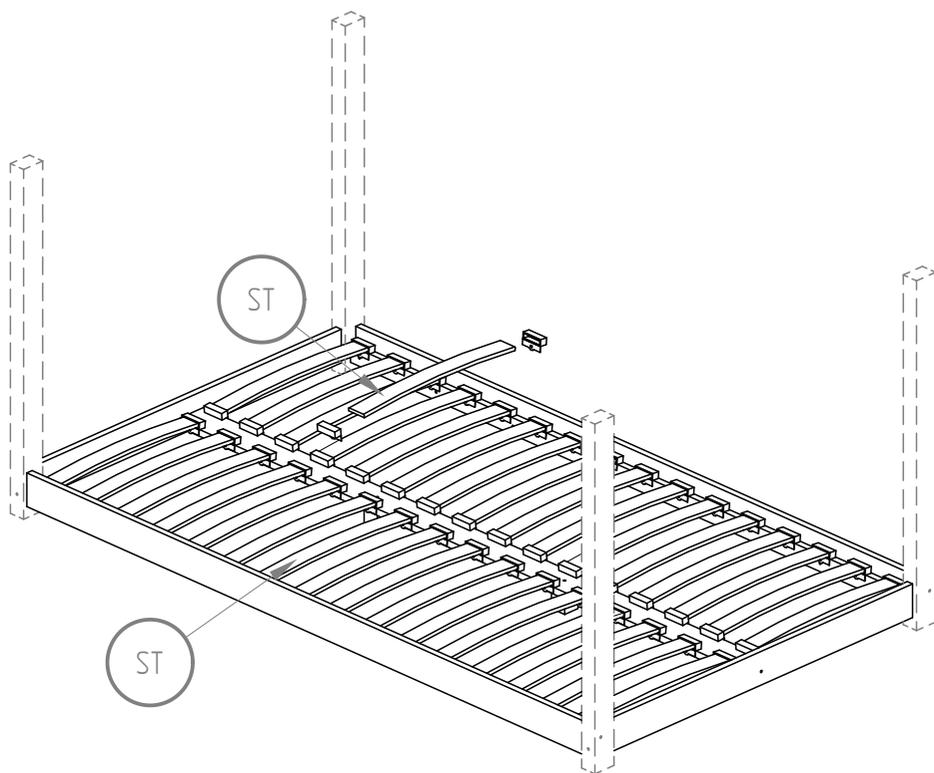


- K10 - x4*
- NWZ - x2*
- WZ - x1*
- DKW2 - x2*
- S50 - x2*
- W30 - x2*





*P - x64*  
*ST - x32*  
*W16 - x64*



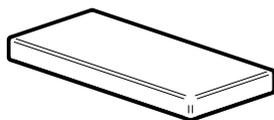
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## UWAGA / WARNING

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NIE SKAKAĆ



Wysokość materaca:

min. 8 cm

max. 12 cm



- Używać tylko materacy o grubości 8-12 cm.
- Nie skakać na łóżku.
- Zakaz przebywania więcej niż jednej osoby na łóżku.
- Nie wieszać się na elementach konstrukcyjnych.

Części drewniane i plastikowe należy czyścić za pomocą suchej szmatki oraz zwykłych, łagodnych środków do pielęgnacji i czyszczenia surowego drewna.

- Use only mattress with thickness is 8-12 cm height.
- Prohibit horseplay on or under bed(s).
- Prohibit more than one person on bunk.
- Do not hang on construction components.

Wooden and plastic parts should be cleaned with a dry cloth and ordinary, mild care and cleaning of raw wood.



Kontakt / Contact:

**ADEKO**

**SPÓŁKA Z OGRANICZONA ODPOWIEDZIALNOŚCIĄ**

**SPÓŁKA KOMANDYTOWA**

ul. Planty Kowalskiego 5

41-709 Ruda Śląska

NIP: 6412545858

[www.adekostolarnia.pl](http://www.adekostolarnia.pl)

e-mail: [biuro@adekostolarnia.pl](mailto:biuro@adekostolarnia.pl)

Reklamacje / Reclamations:

e-mail: [reklamacje@adekostolarnia.pl](mailto:reklamacje@adekostolarnia.pl)