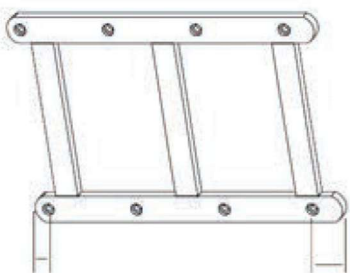
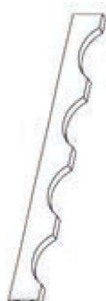


Vrchní hrana má první otvor dále od hrany.



Spodní hrana má otvor blíže k hraně.



2 8 dlů s výřezy



3 8 dlů s výřezy



4 Inbus



16 vrtů

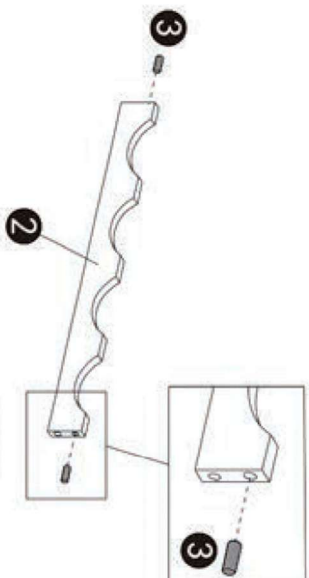
1 2 bočnice

2

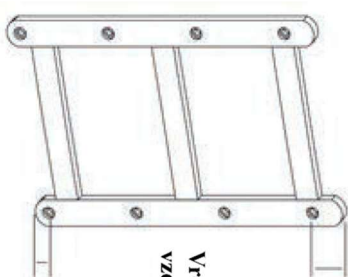
3

Vrchní otvor

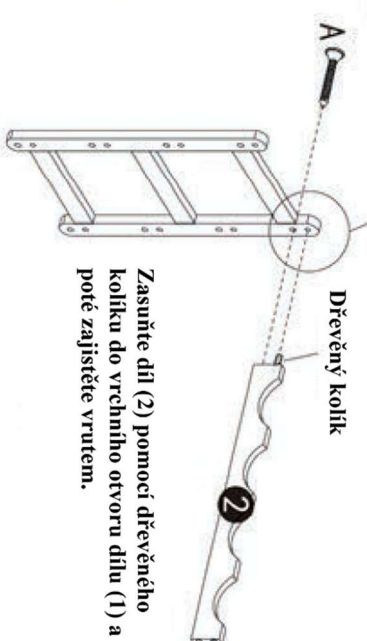
Dřevěný kolík



Do vrchních otvorů zasuněte dřevěné kolíky (3)



Vrchní strana je ta, která má větší vzdálenost mezi hranou a otvorem.



Zasuněte díl (2) pomocí dřevěného kolíku do vrchního otvoru dílu (1) a poté zajistěte vrtcem.

4

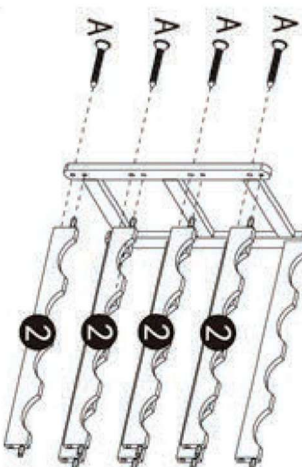
5

6

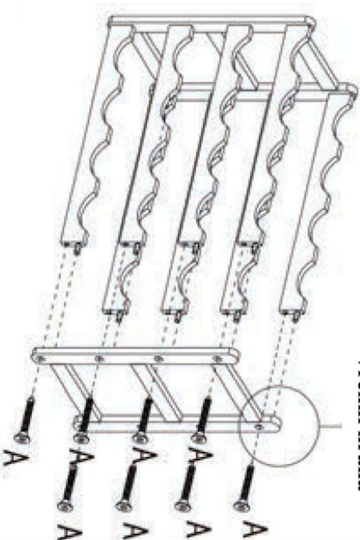
7



Stejný postup z bodu 3 aplikujte u zbylých dlů (2).

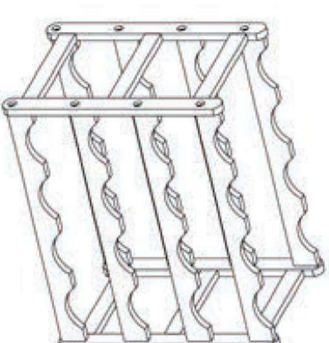


Stejně pokračujte i na druhé řadě.

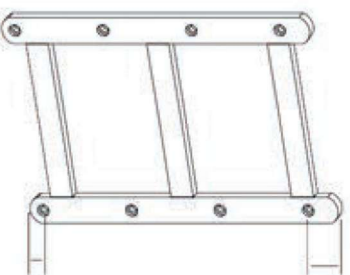


Vrchní hrana

Nakonec na druhou stranu připevněte druhý díl (1) a zajistěte ho vrtm.



The top edge has the first hole positioned further from the edge.



The bottom edge has the hole positioned closer to the edge.



2 8 slotted parts

3 16 wooden dowels

4 Allen key

16 screws

1 2 side panels

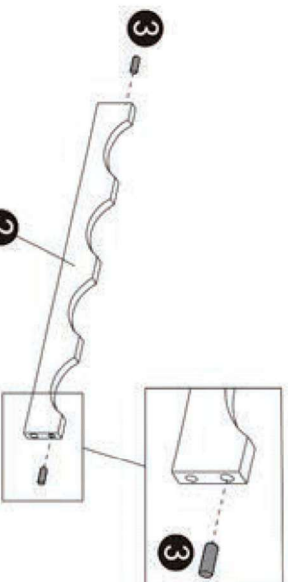
1

2

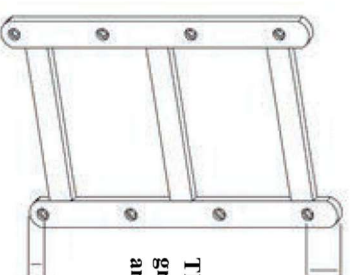
3

Top hole

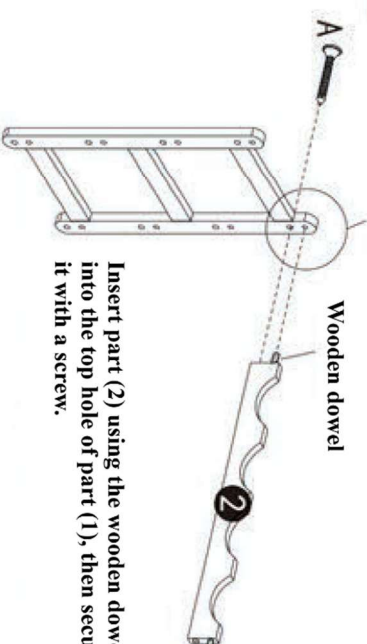
Wooden dowel



Insert wooden dowels (3) into the top holes.



The top side is the one with a greater distance between the edge and the hole.



Insert part (2) using the wooden dowel into the top hole of part (1), then secure it with a screw.

4

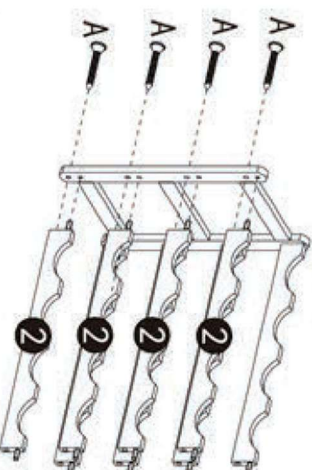
5

6

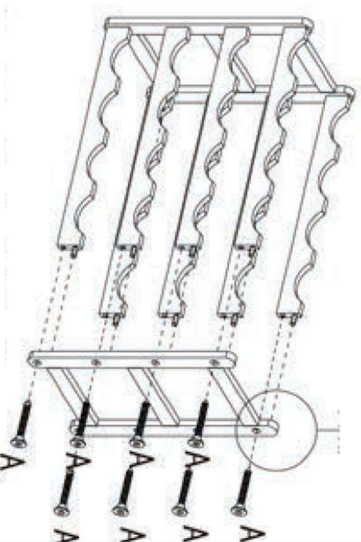
7



Repeat the same procedure from step 3 for the remaining parts (2).



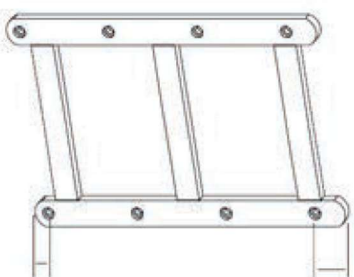
Continue in the same way for the second row.



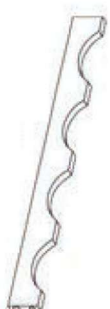
Finally, attach the second side panel (1) on the other side and secure it with screws.



Górna krawędź ma pierwszy otwór dalej od krawędzi.



Dolna krawędź ma otwór bliżej krawędzi.



2

8 elementów z wycięciami

3

16 kółków drewnianych

4

klucz imbusowy

16 wkrętów

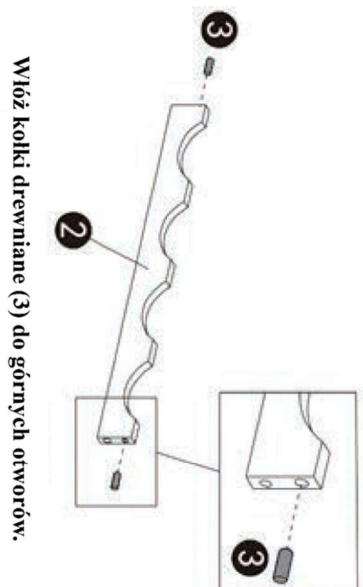
1 2 boki

2

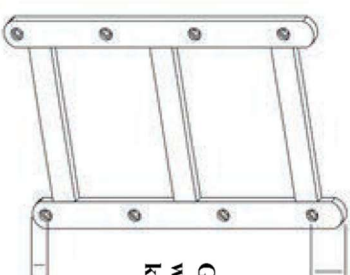
3

Górny otwór

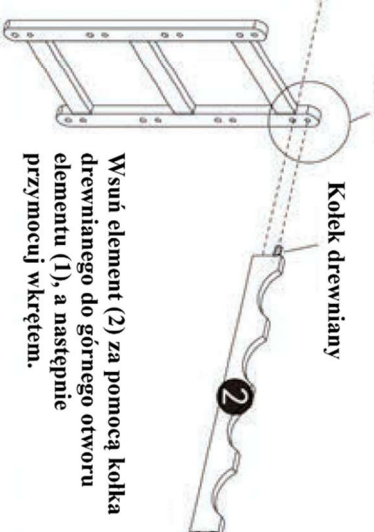
Kolek drewniany



Włóż kołki drewniane (3) do górnych otworów.



Górna strona to ta, która ma większą odległość między krawędzią a otworem.



Wsuń element (2) za pomocą kołka drewnianego do górnego otworu elementu (1), a następnie przymocuj wkrętem.

4

5

6

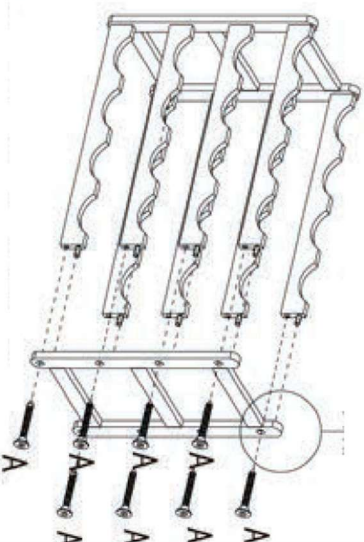
7



Powtórz czynność z punktu 3 dla pozostałych elementów (2).



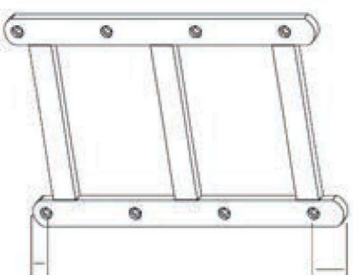
Kontynuuj w ten sam sposób w drugim rzędzie.



Na końcu przymocuj drugi bok (1) z drugiej strony i zabezpiecz go wkrętami.



Marginea superioară are primul orificiu mai îndepărtat de margine.



Marginea inferioară are orificiul mai aproape de margine.



2 8 piese cu decupaje

3 16 dibluri din lemn

4 cheie imbus

16 șuruburi

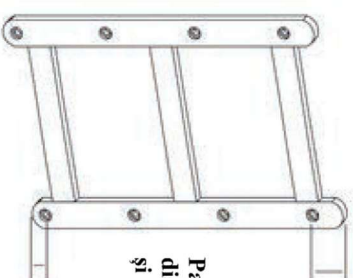
1 2 panouri laterale

2

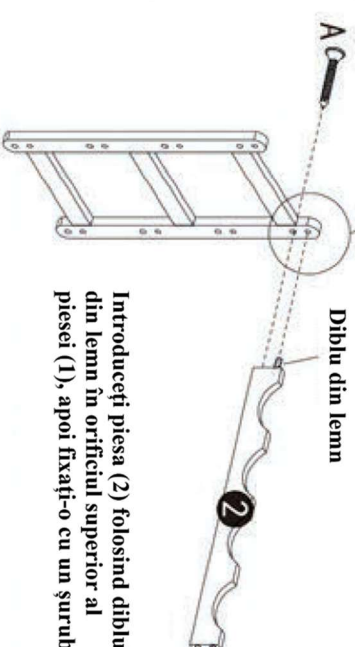
3

Orificiu superior

Diblu din lemn

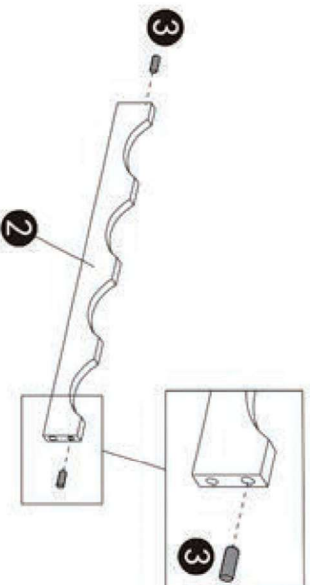


Partea superioară este cea cu distanță mai mare între margine și orificiu.



Introduceți piesa (2) folosind diblul din lemn în orificiul superior al piesei (1), apoi fixați-o cu un șurub.

Introduceți diblurile din lemn (3) în orificiile superioare.



4

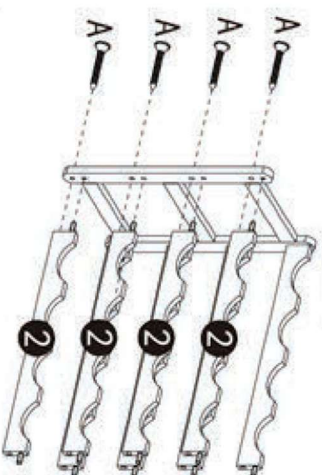
5

6

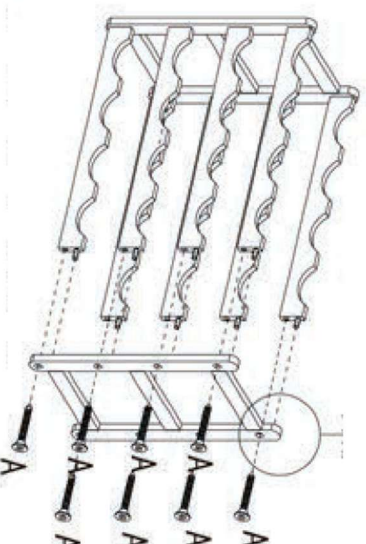
7



Repetati procedura de la pasul 3 pentru celelalte piese (2).



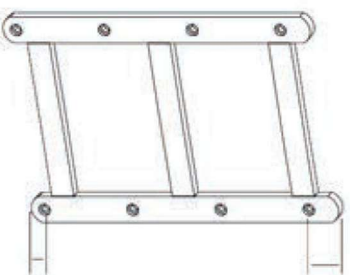
Continuați în același mod pentru al doilea rând.



La final, fixați al doilea panou lateral (1) pe partea opusă și asigurați-l cu șuruburi.



A felső él furata távolabb van az éltől.



Az alsó él furata közelebb van az élhez.

2 kivágott elem



3 16 fa tipli



4 imbuszkulcs



16 csavar



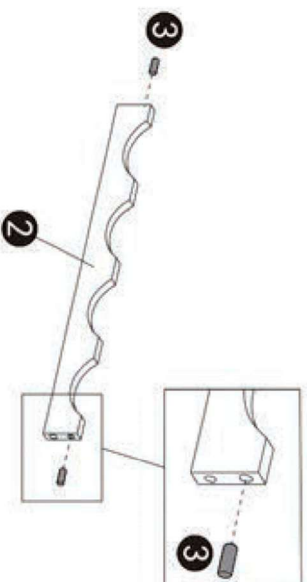
1 2 oldallap

2

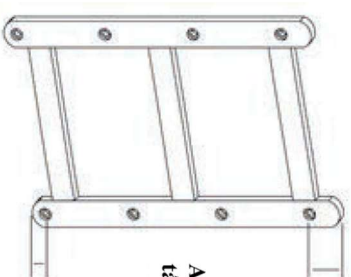
3

Felső furat

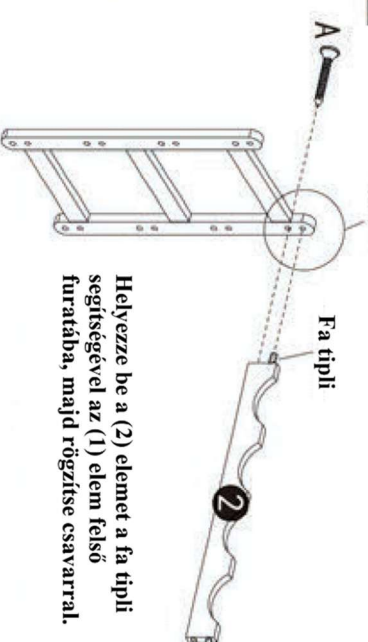
Fa tipli



Helyezze be a fa tipliket (3) a felső furatokba.



A felső oldal az, ahol nagyobb a távolság az él és a furat között.



Helyezze be a (2) elemet a fa tipli segítségével az (1) elem felső furatába, majd rögzítse csavarral.

4

5

6

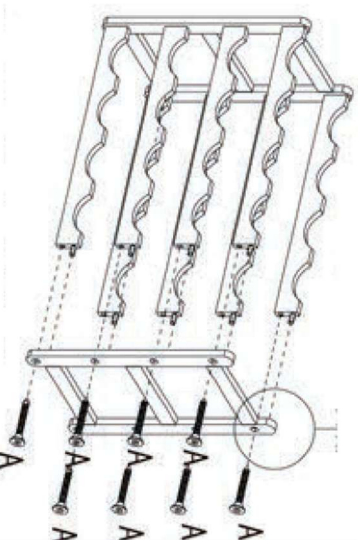
7



Ismétlje meg a 3. lépést a többi (2) elemnél.



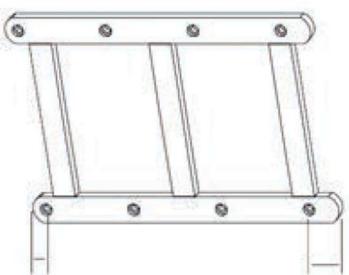
Ugyanígy folytassa a második sorban.



Végül rögzítse a másik oldalon a második (1) oldallapot, és csavarokkal biztosítsa.



Vrchná hrana má prvý otvor ďalej od hrany.



Spodná hrana má otvor bližšie k hrane.



1 2 bočnice

3 16 drevených kolíkov

4 imbusový kľúč

16 vŕtákov

1

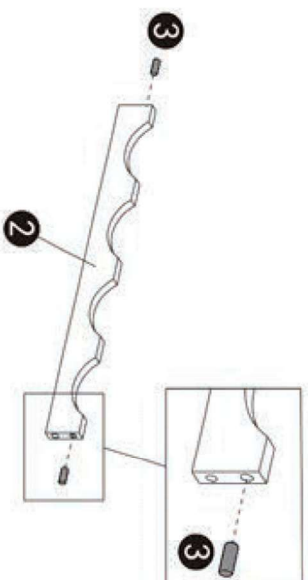
2

3

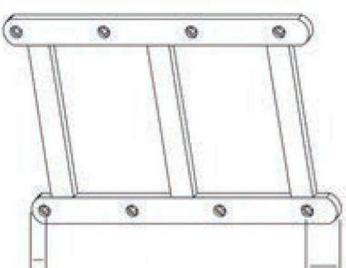
Vrchný otvor

A

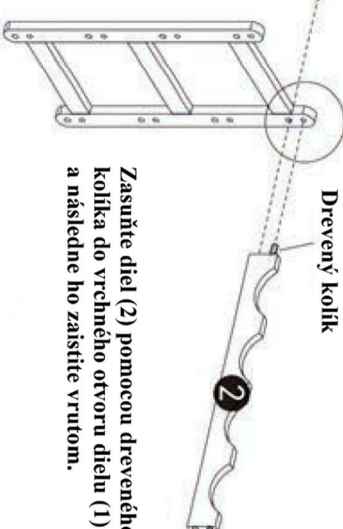
Drevený kolík



Do vrchných otvorov zasunúte drevené kolíky (3).



Vrchná strana je tá, ktorá má väčšiu vzdialenosť medzi hranou a otvorom.



Zasunúte diel (2) pomocou dreveného kolíka do vrchného otvoru dielu (1) a následne ho zaistíte vŕtákom.

4

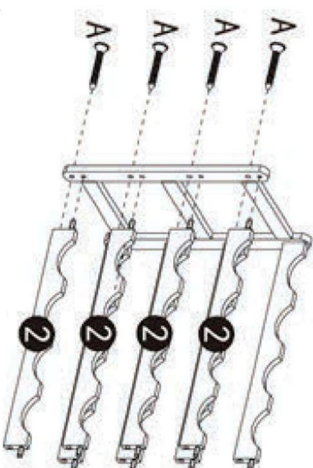
5

6

7



Rovnaký postup z bodu 3 aplikujte na ostatné diely (2).



Rovnako pokračujte aj v druhom rade.



Nakoniec na druhú stranu pripievajte druhý diel (1) a zaistíte ho vŕtámi.

