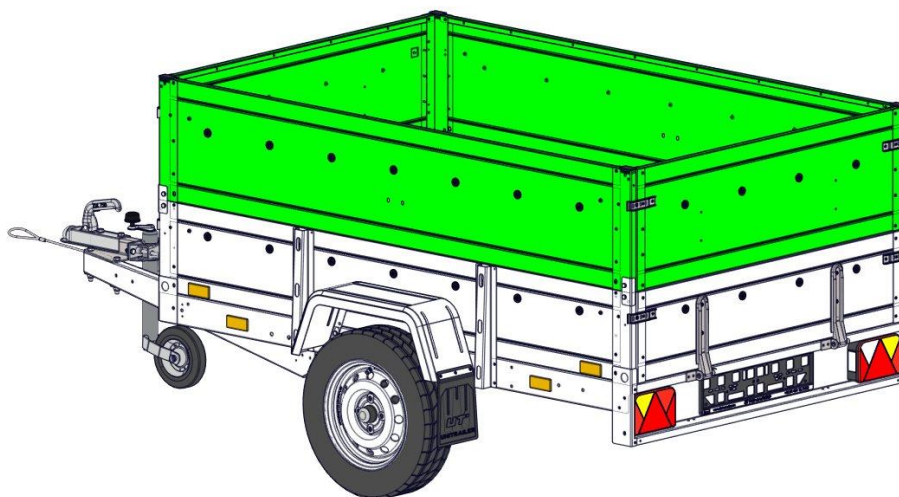
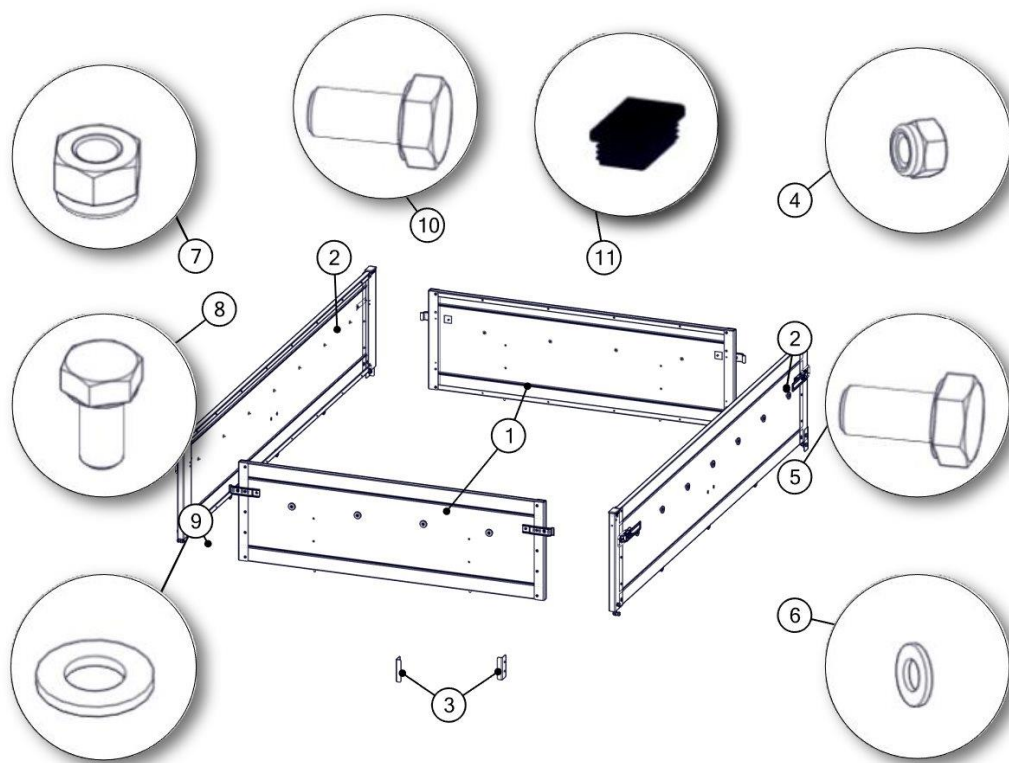


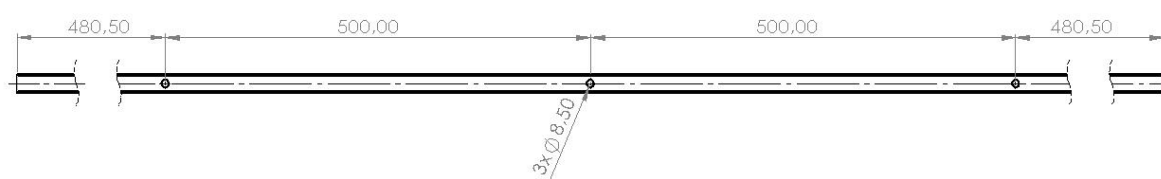


Burty pełne BIS/600.220.00.00			
L.p	Numer części	Nazwa	Ilość
1	600.260.00.00	Burta P_T BIS	2
2	600.240.00.00	Burta boczna BIS	2
3	600.740.00.01	Łącznik BIS	4
4	ISO 7040 DIN 982 M8-N	Nakrętka samohamowna DIN 982 M8	14
5	ISO 4018; DIN 933 M8x20	Śruba z łbem sześciokątnym DIN 933 M8x20	10
6	ISO 7089-8	Podkładka ISO 7089-8	14
7	ISO 7040 DIN 982 M6-N	Nakrętka samohamowna DIN 982 M6	4
8	ISO 4018; DIN 933 M6x12	Śruba z łbem sześciokątnym DIN 933 M6x20	4
9	ISO 7089-8	Podkładka ISO 7089-6	4
10	ISO 4018; DIN 933 M8x16	Śruba z łbem sześciokątnym DIN 933 M8x16	4
11	Zaślepka profilu 50x30	ZAŚ1362543212	4



1.

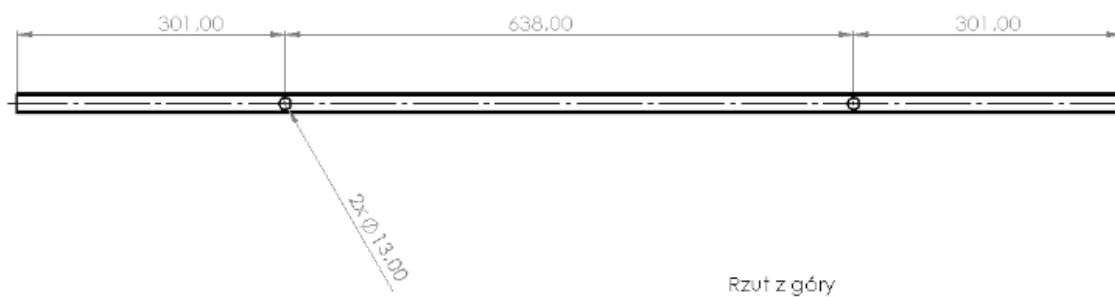
Wywiercić trzy przelotowe otwory w obu bocznych burtach



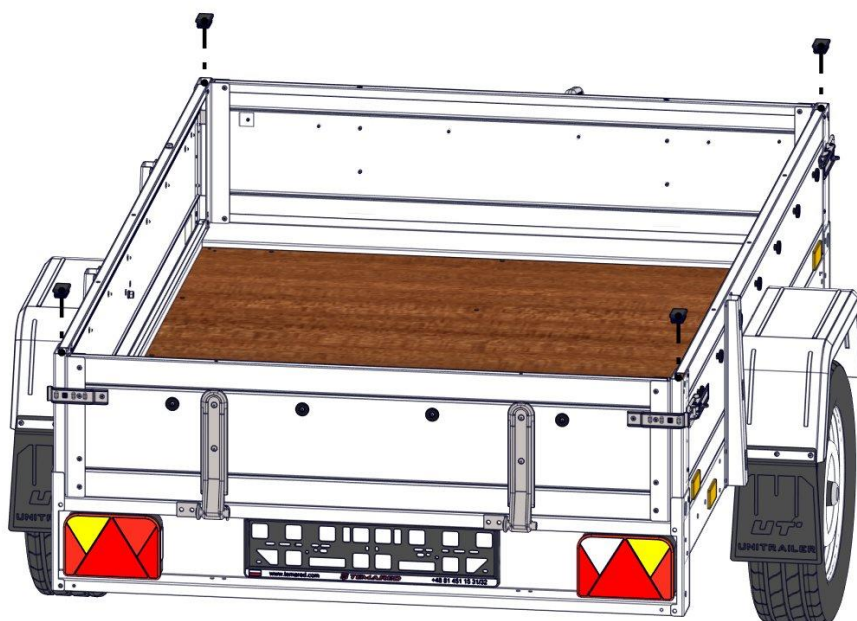
Rzut z góry

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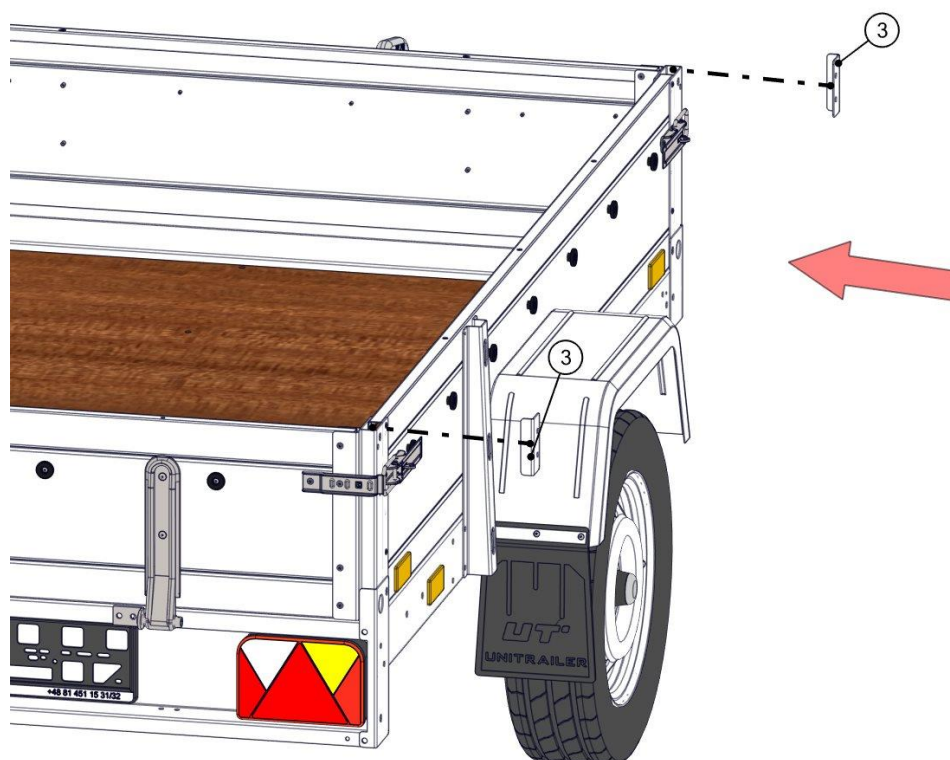
Wywiercić dwa otwory przełotowe w przedniej i tylnej burcie



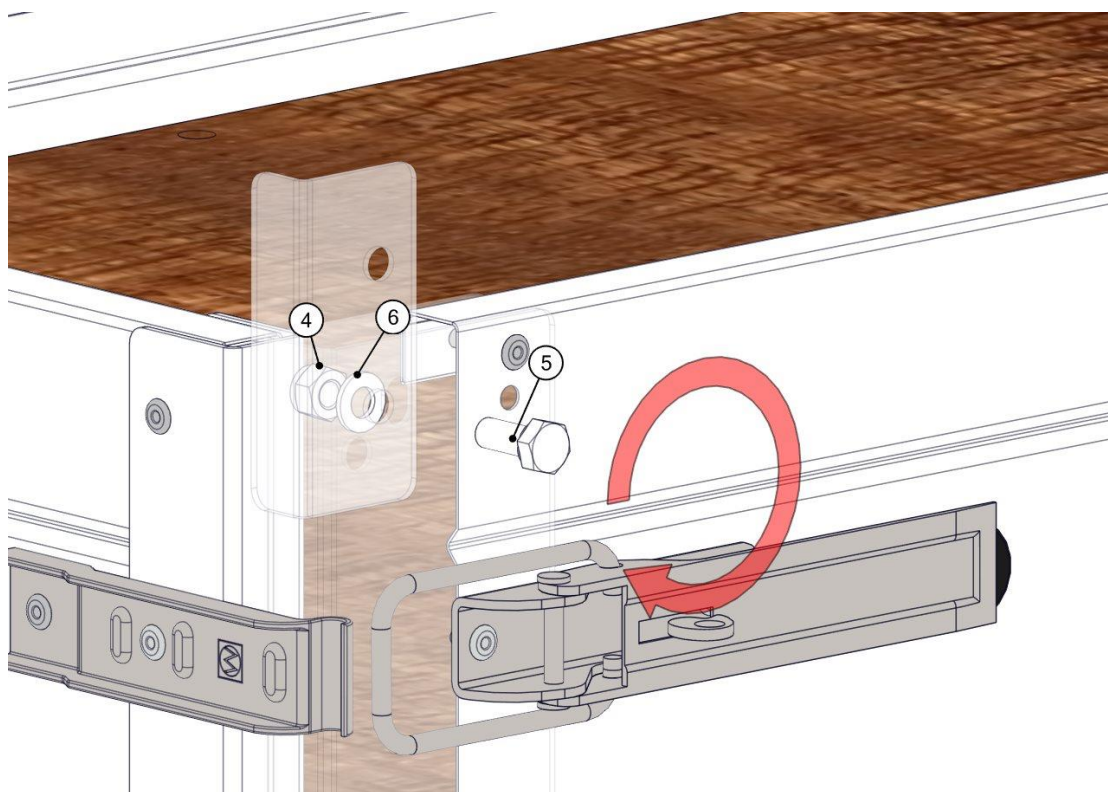
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4.



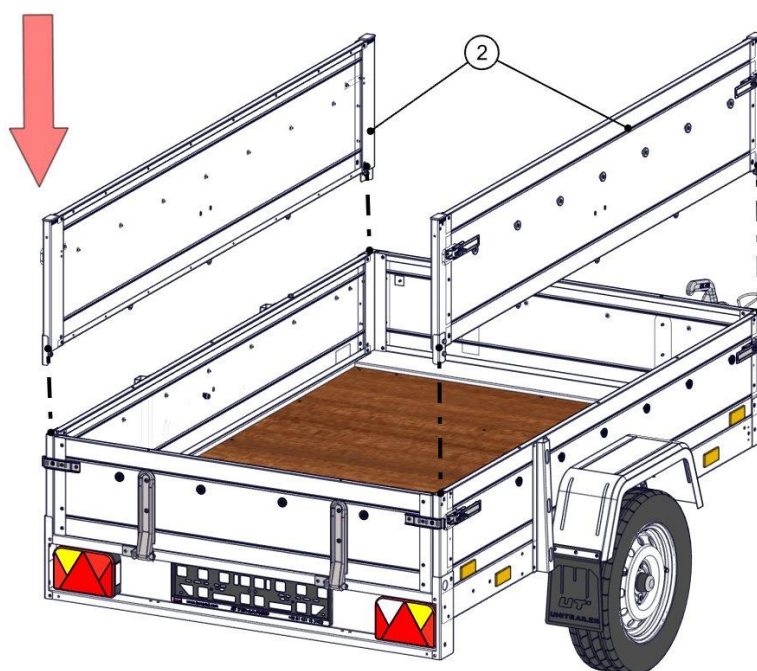
5.



6.



7.



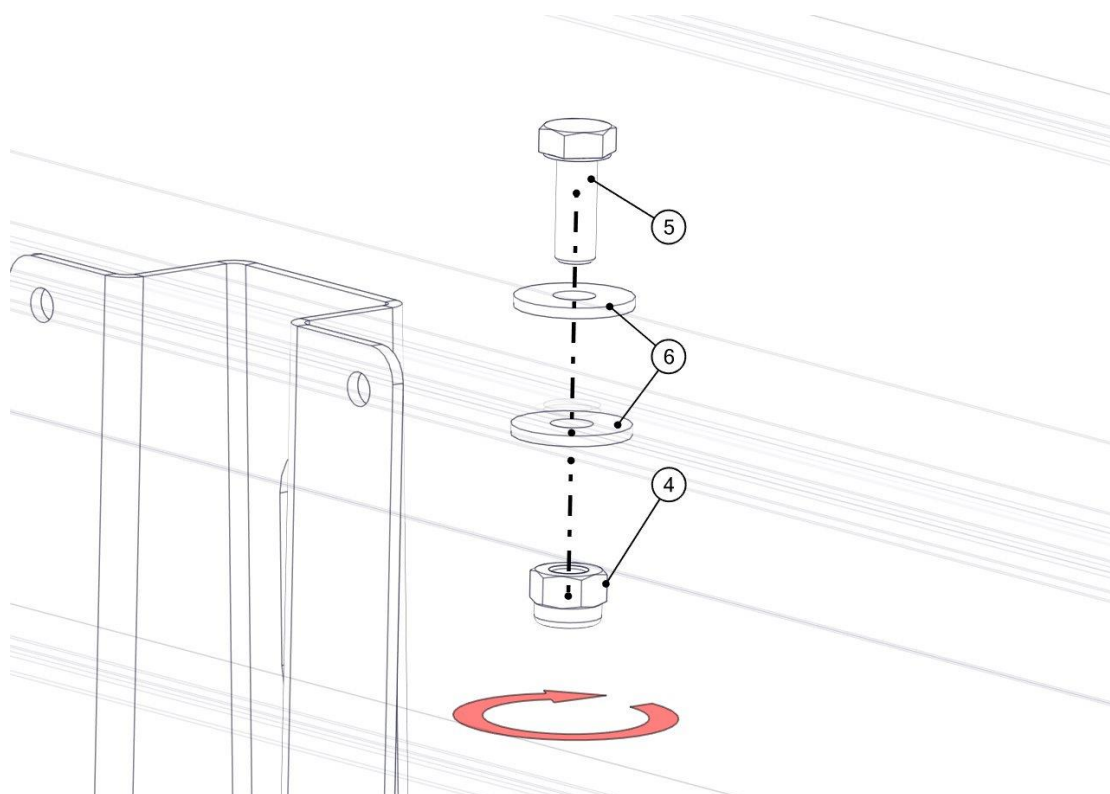
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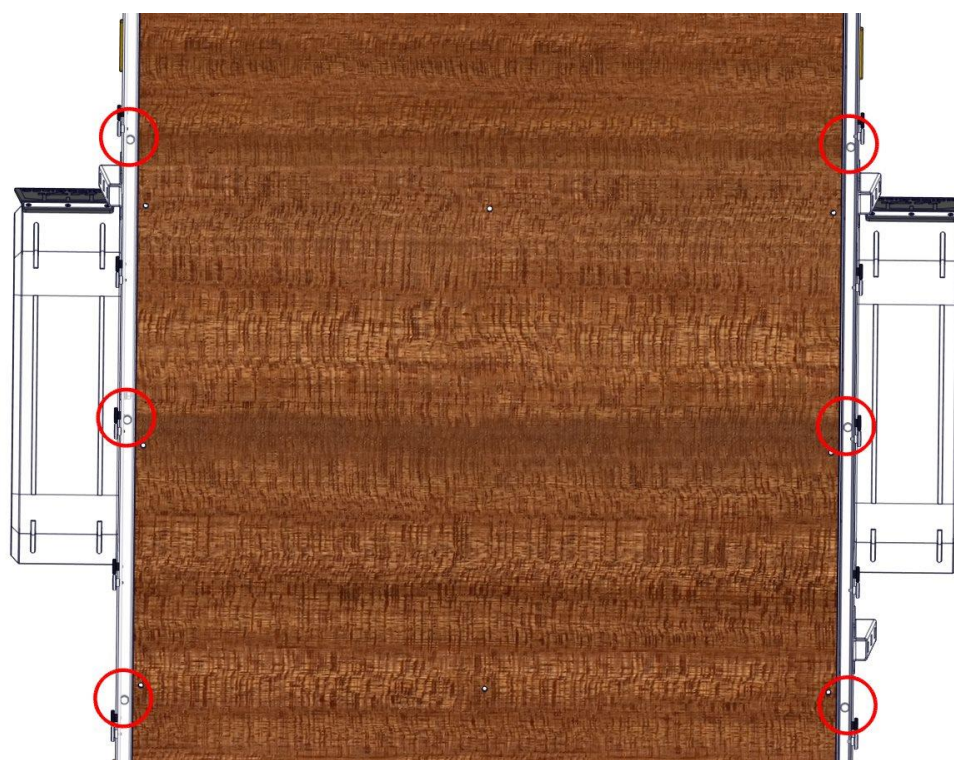
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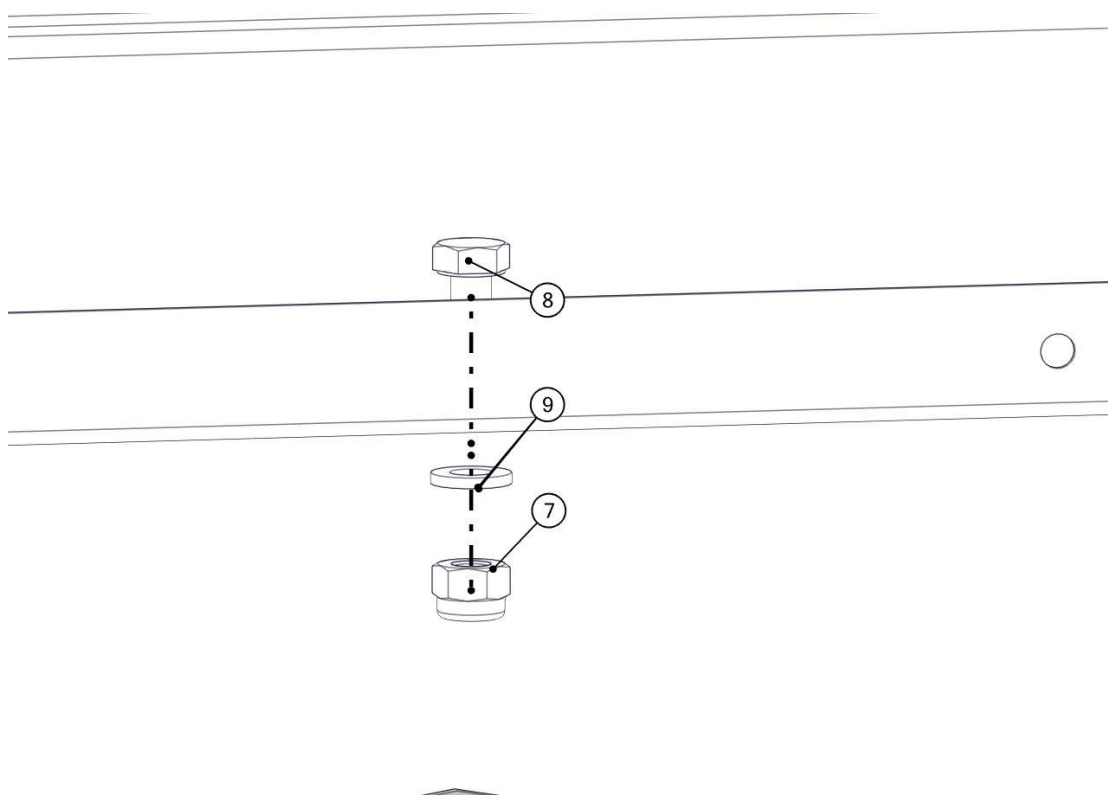
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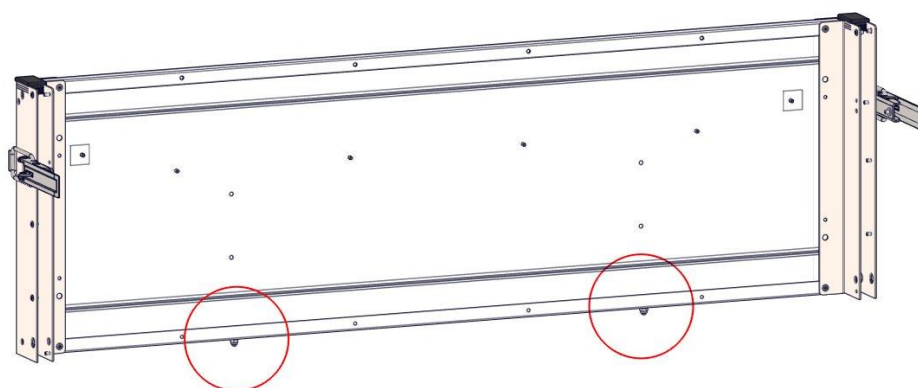
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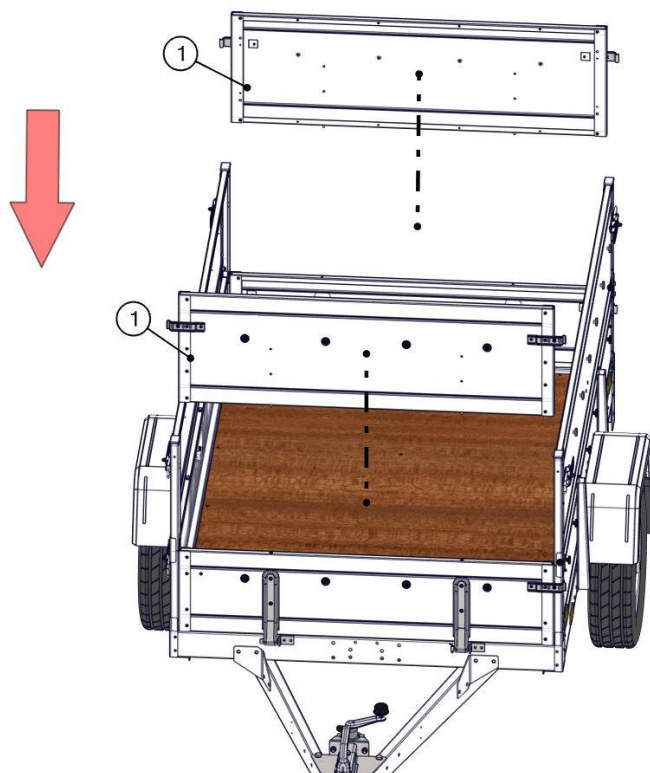
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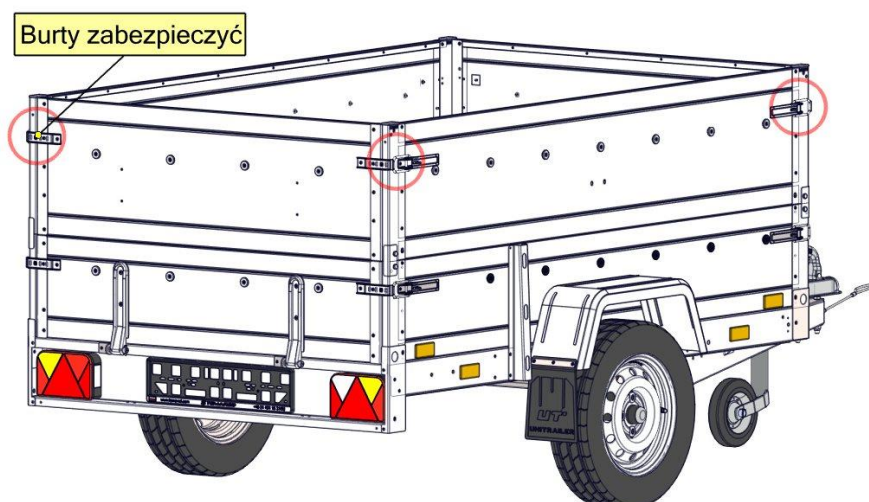
13.



14.



15.



16.

