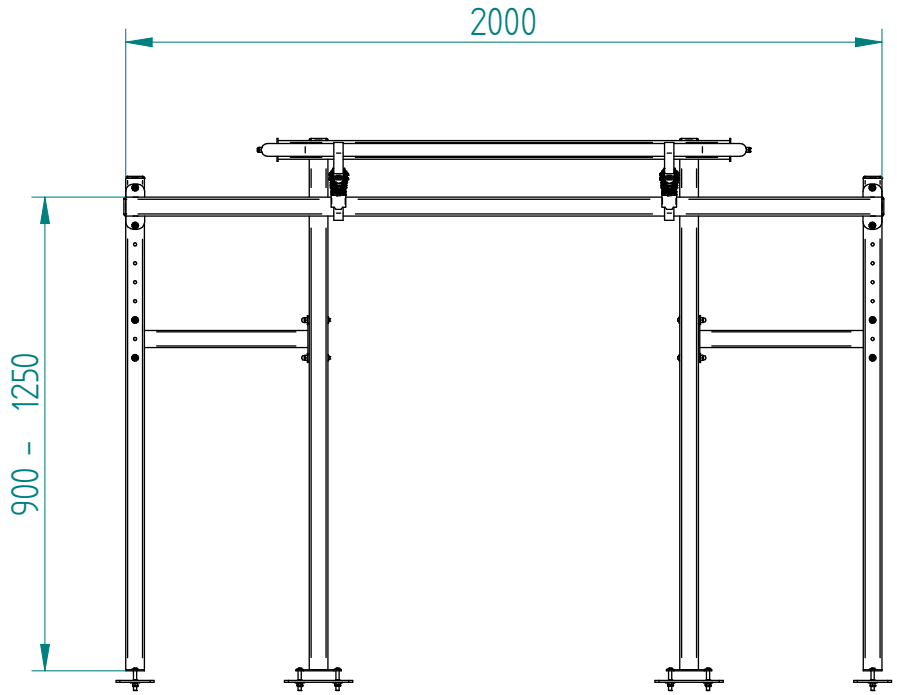
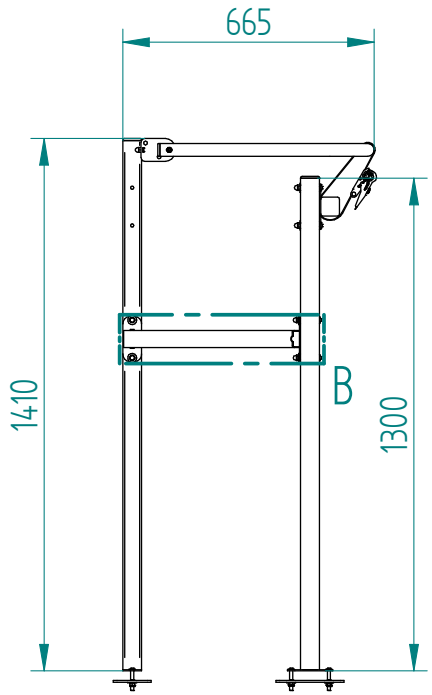
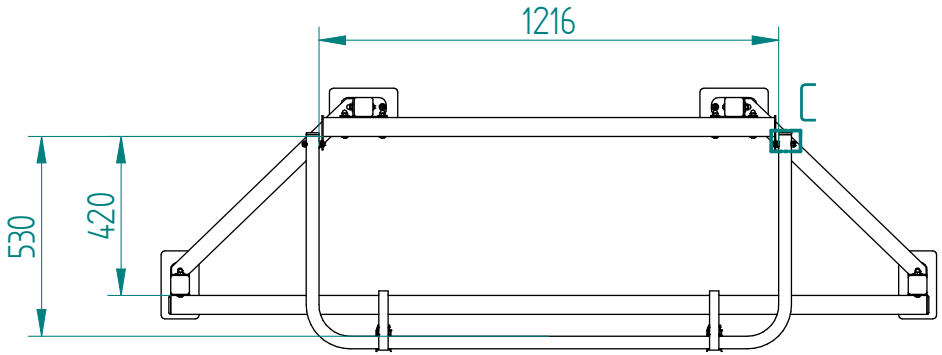
# TIRE RACK C1000V2 C2000
# INSTALLATION INSTRUCTIONS

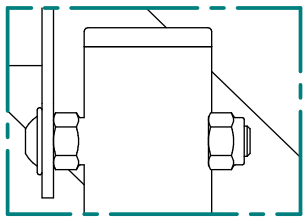


# Tire rack for C1000v2 assembly



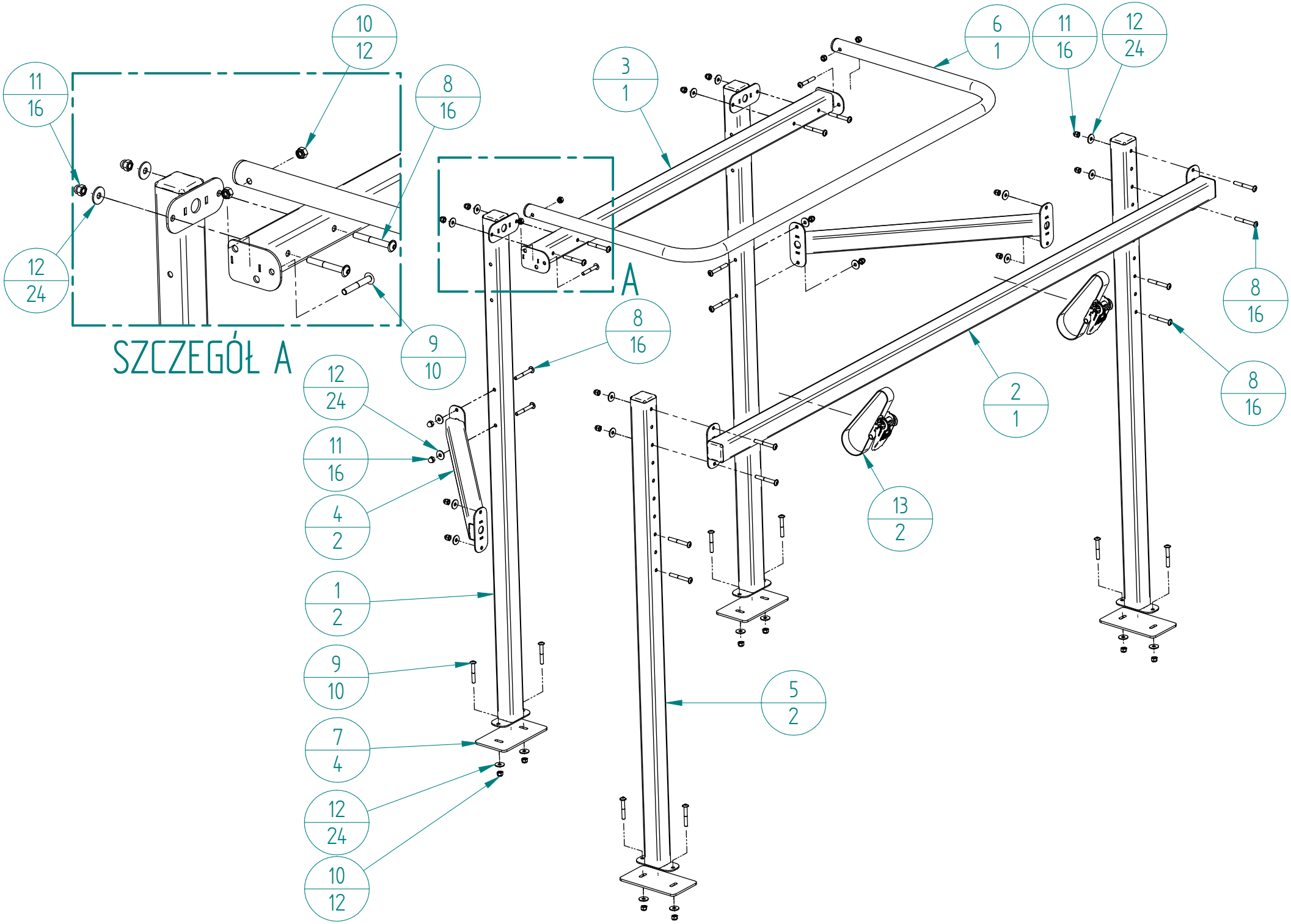



SZCZEGÓŁ C
1:2

Mount the side beam with a marker to the side foot

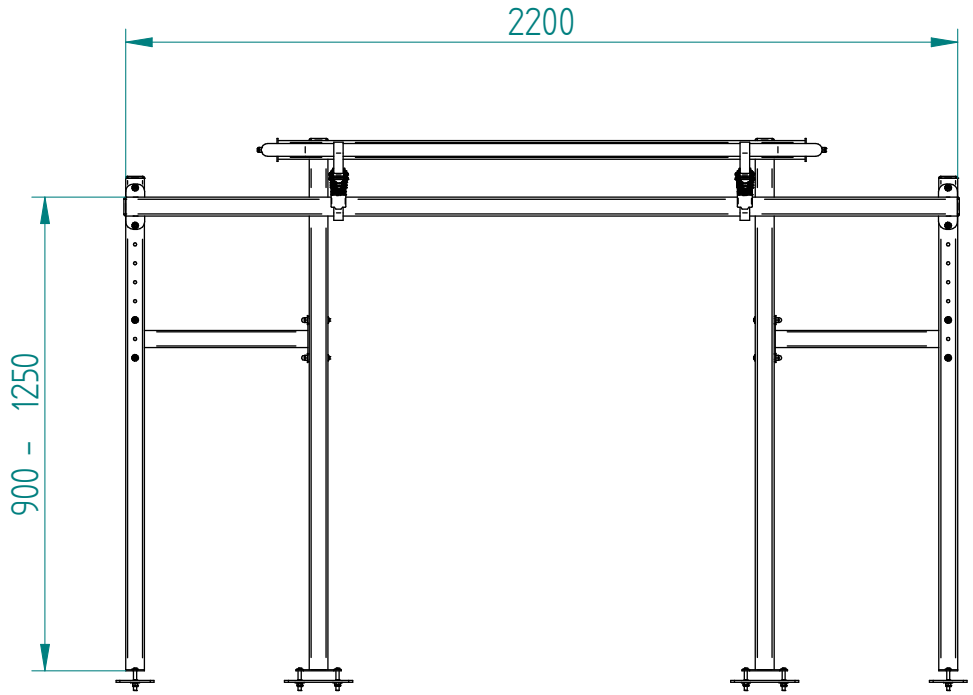


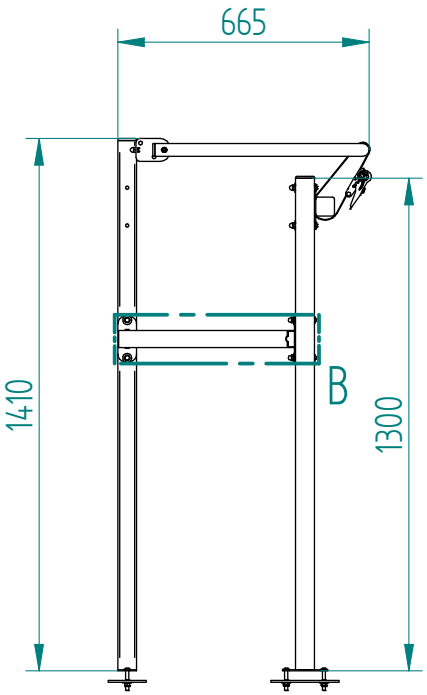
SZCZEGÓŁ B
1:5

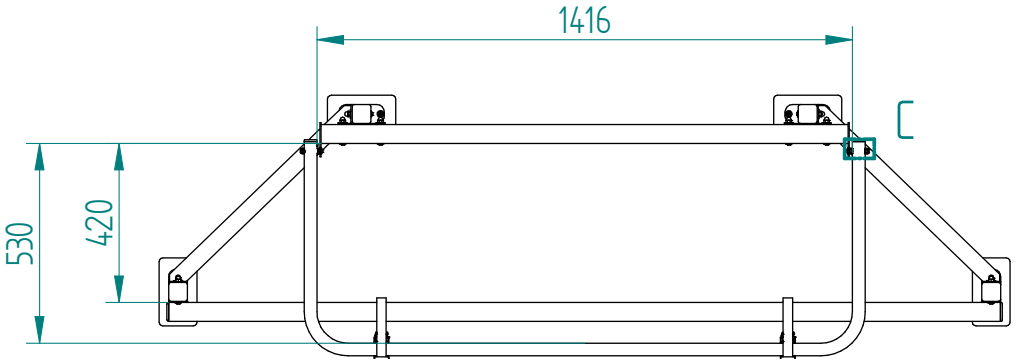

10
12
11
16
8
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24
9
10
SZCZEGÓŁ A
3
1
A
6
1
11
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24
8
16
2
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13
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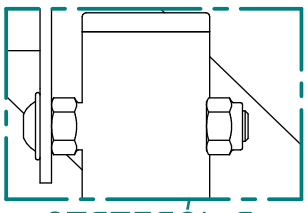
| Element number | Name | Quantity |
|---|---|---|
| 1 | FRONT FOOT | 2 |
| 2 | REAR BEAM L=2000MM | 1 |
| 3 | FRONT BEAM L=1200MM | 1 |
| 4 | SIDE BEAM | 2 |
| 5 | SIDE FOOT | 2 |
| 6 | BLOCK PIPE L=1200MM | 1 |
| 7 | WASHER 5X100X180MM | 4 |
| 8 | ALLEN BOLT WITH WASHER HEAD M8x65 DIN 7380_2 | 16 |
| 9 | ALLEN BOLT WITH WASHER HEAD M8x55 DIN 7380_2 | 10 |
| 10 | SELF-LOCKING NUT M8 GALVANIZED DIN985 | 12 |
| 11 | CAP NUT M8 DRI-LOCK A4 DIN1587 | 16 |
| 12 | ENLARGED WASHER M8 A2 DIN9021 A2 DIN9021 | 24 |
| 13 | BAND WITH TENSIONER 25MMX2000MM LC=400DAN | 2 |

# Tire rack for C2000 assembly



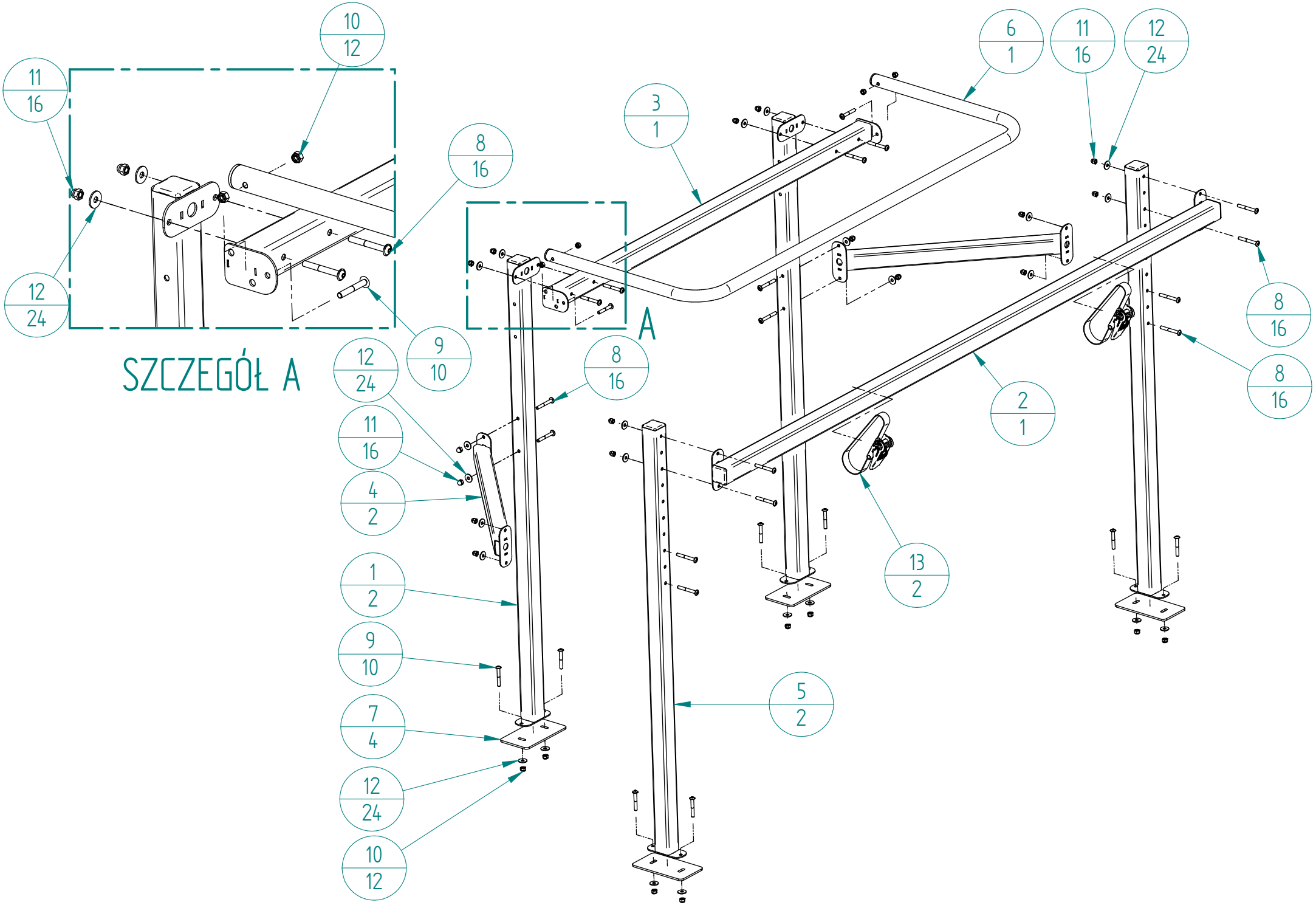



SZCZEGÓŁ C
1:2

Mount the side beam with a marker to the side foot

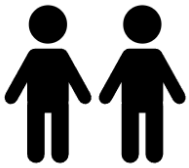


SZCZEGÓŁ B
1:5


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24
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SZCZEGÓŁ A
A
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24
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16
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8
16
11
16
4
2
1
2
9
10
7
4
12
24
10
12
13
2
5
2

| Element number | Name | Quantity |
|---|---|---|
| 1 | FRONT FOOT | 2 |
| 2 | REAR BEAM L=2200MM | 1 |
| 3 | FRONT BEAM L=1400MM | 1 |
| 4 | SIDE BEAM | 2 |
| 5 | SIDE FOOT | 2 |
| 6 | BLOCK PIPE L=1400MM | 1 |
| 7 | WASHER 5X100X180MM | 4 |
| 8 | ALLEN BOLT WITH WASHER HEAD M8x65 DIN 7380_2 | 16 |
| 9 | ALLEN BOLT WITH WASHER HEAD M8x55 DIN 7380_2 | 10 |
| 10 | SELF-LOCKING NUT M8 GALVANIZED DIN985 | 12 |
| 11 | CAP NUT M8 DRI-LOCK A4 DIN1587 | 16 |
| 12 | ENLARGED WASHER M8 A2 DIN9021 | 24 |
| 13 | BAND WITH TENSIONER 25MMX2000MM LC=400DAN | 2 |

**TO INSTALLATION YOU NEED:**



1- 

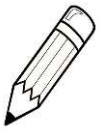
2-  x4

3-  x8

4-  x8

5-  x8

6- 

7- 

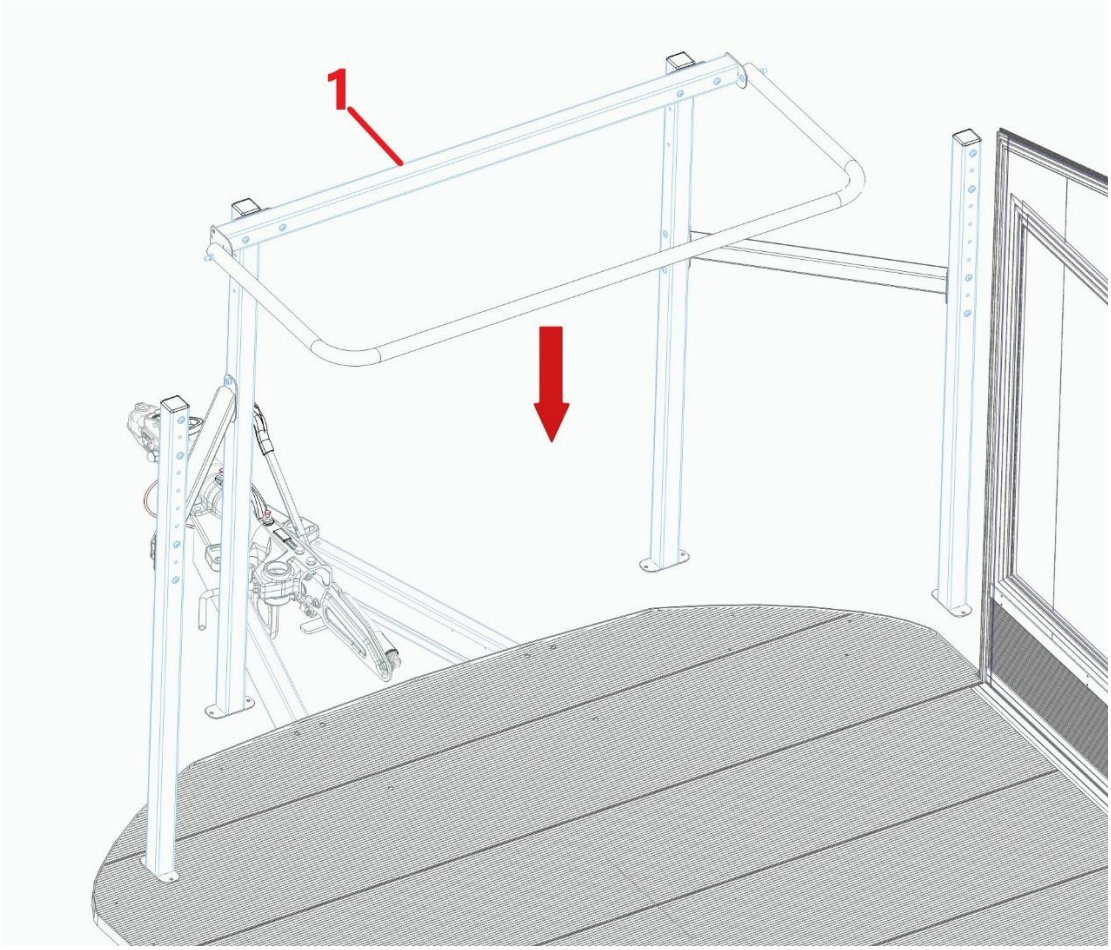
8- 

9-  8mm STEEL

10-  13mm

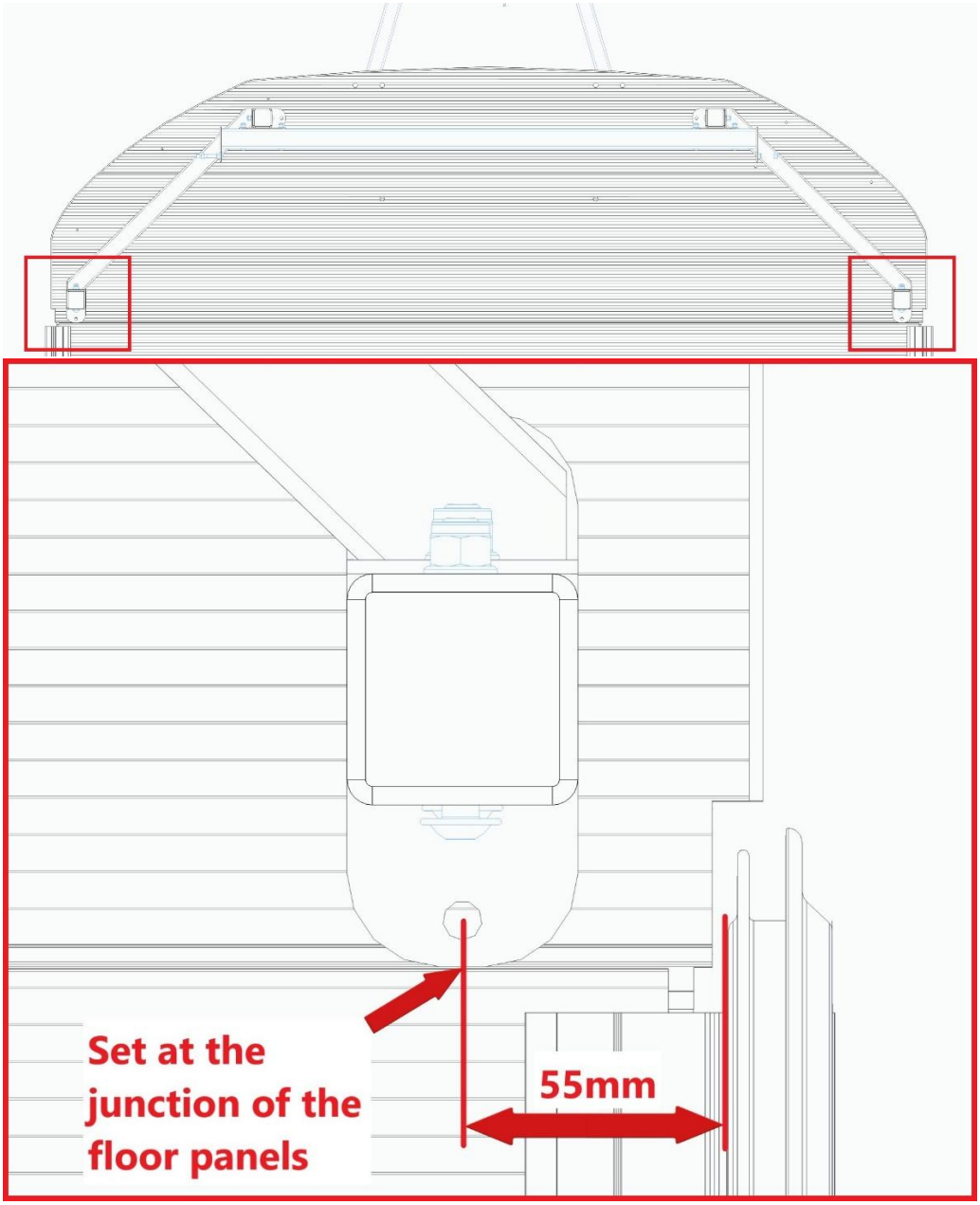
11-  5mm

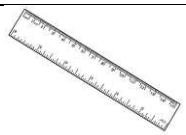
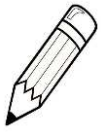
**STEP 1**



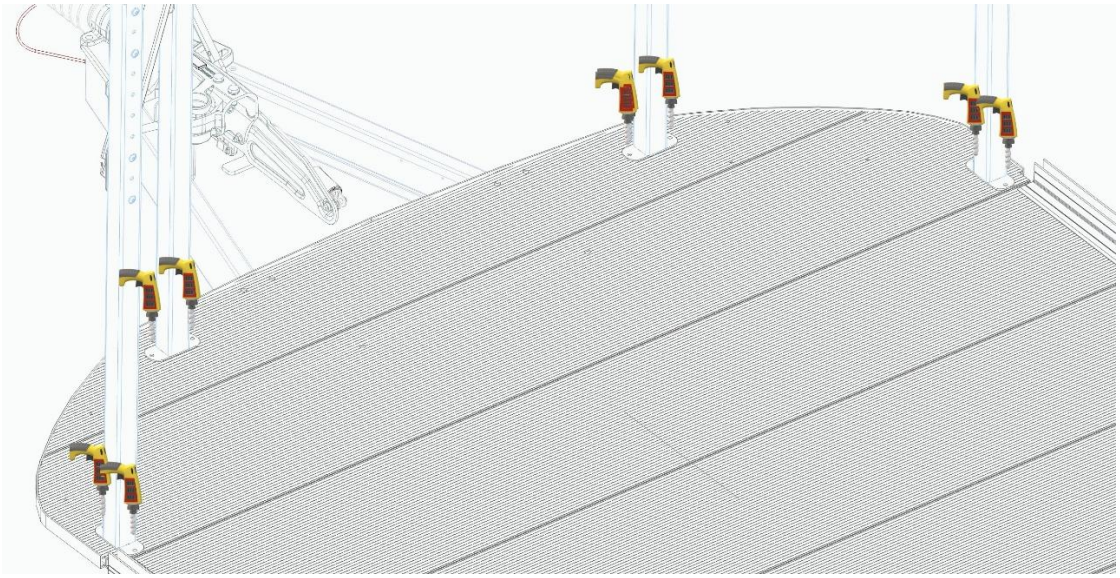

| NUMBER | PICTURE |
|---|---|
| 1 |  |

**STEP 2**



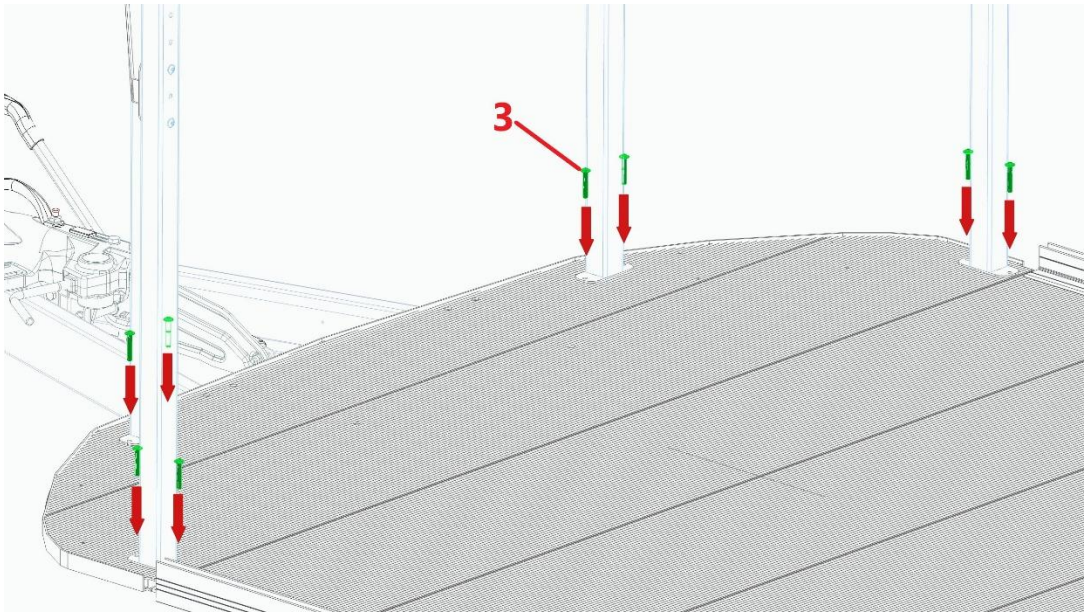

| NUMBER | PICTURE | PCS |
|---|---|---|
| 6 |  | - |
| 7 |  | - |

## STEP 3



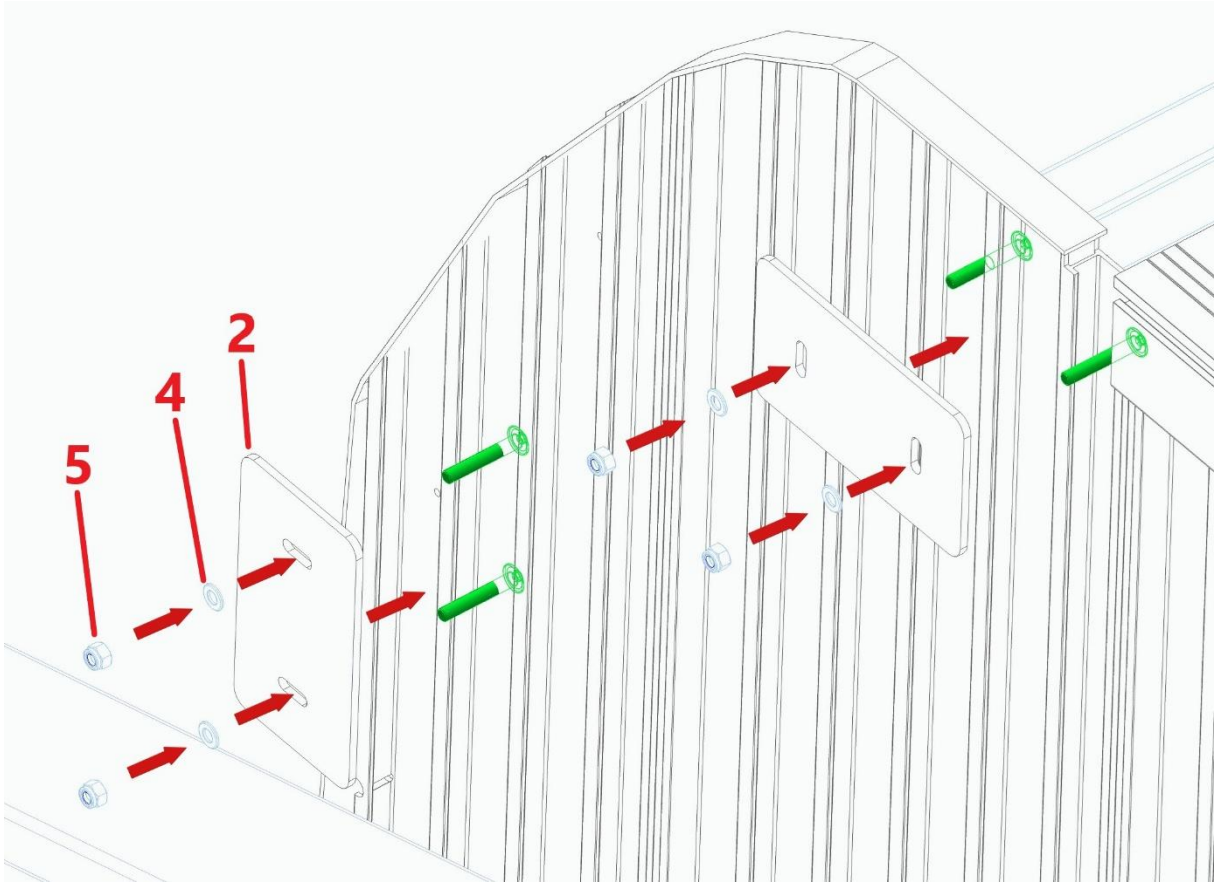
| NUMBER | PICTURE | PCS |
|---|---|---|
| 8 |  | - |
| 9 |  8mm | - |

## STEP 4



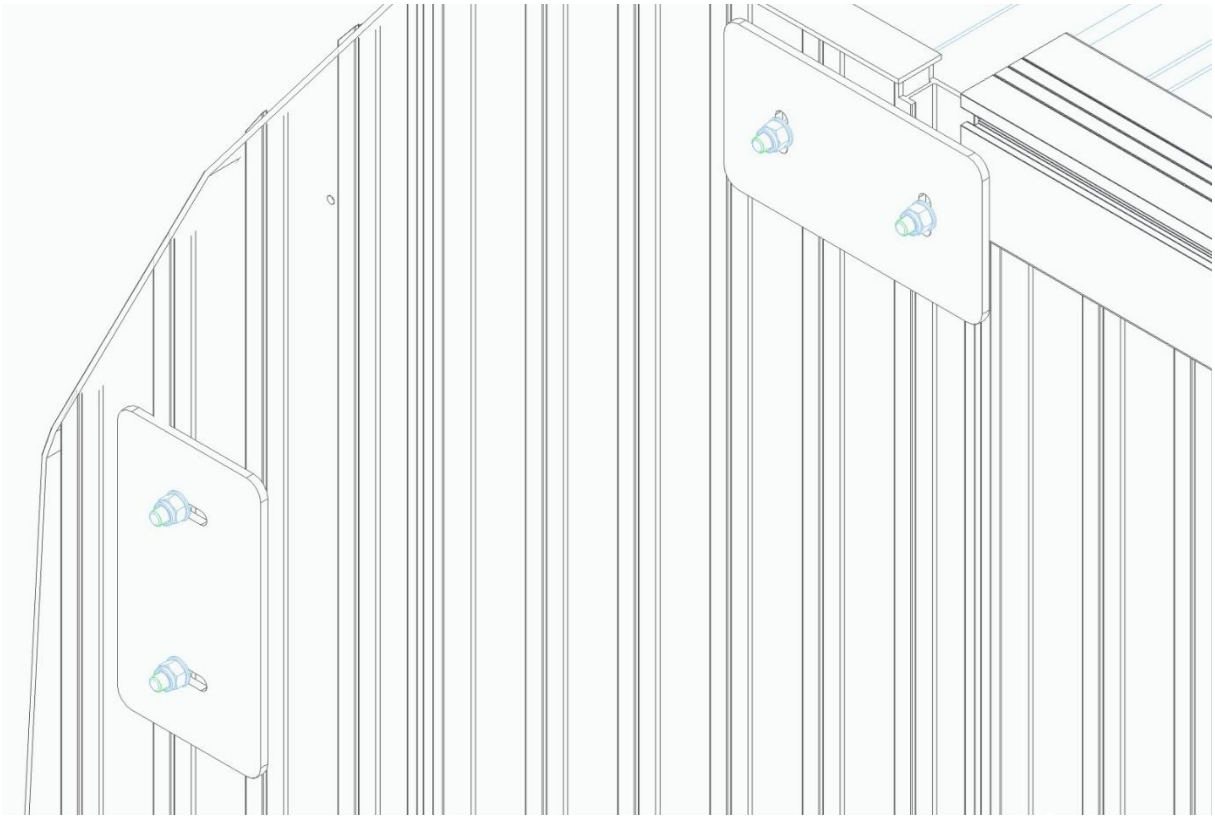

| NUMBER | PICTURE | PCS |
|---|---|---|
| 3 |  M8x55 | 8 |

**STEP 5**




| NUMBER | PICTURE | PCS |
|---|---|---|
| 2 |  | 4 |
| 4 |  M8 | 8 |
| 5 |  M8 | 8 |
| 10 |  13mm | - |
| 11 |  5mm | - |

# CORRECT INSTALLATION



## PLACING THE WHEELS ON THE TIRE RACK

