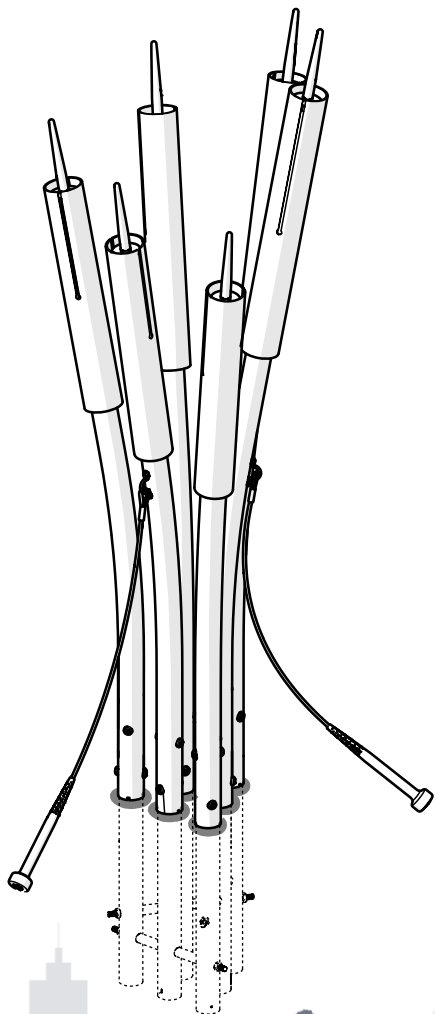
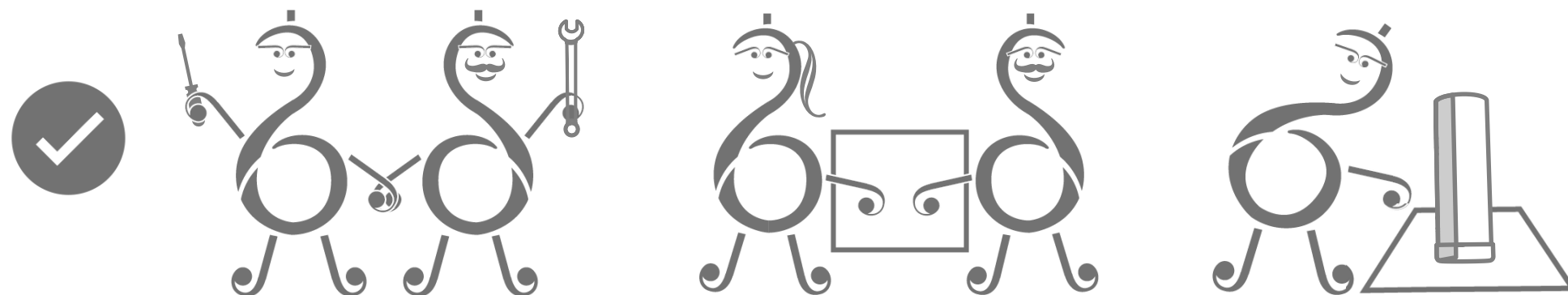
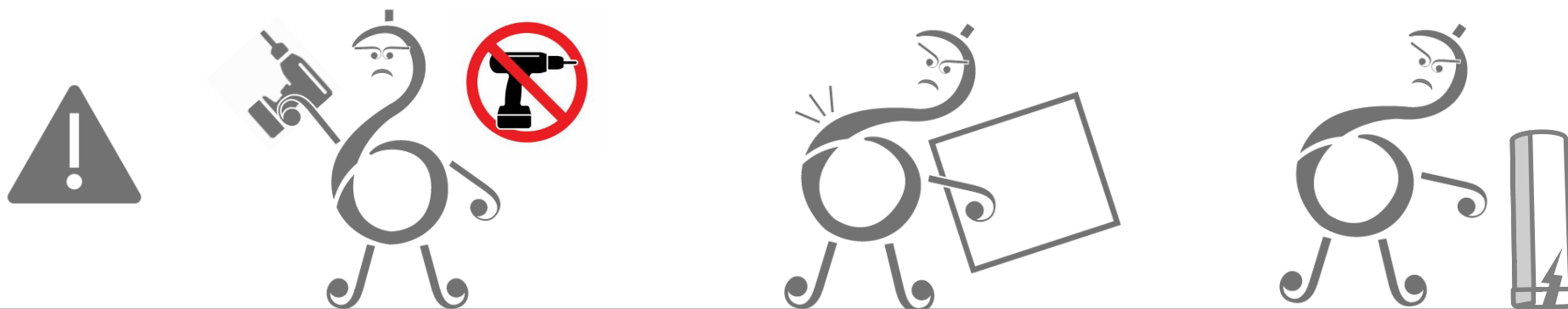
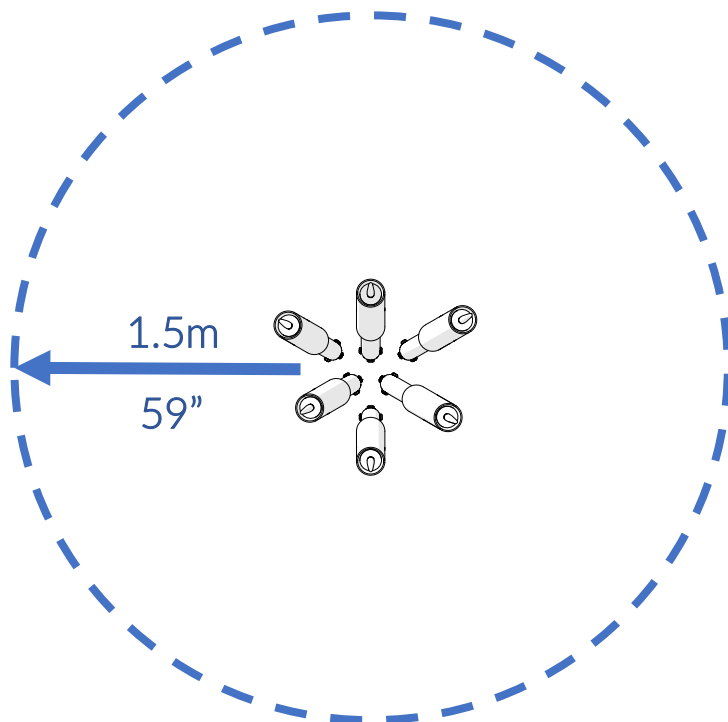


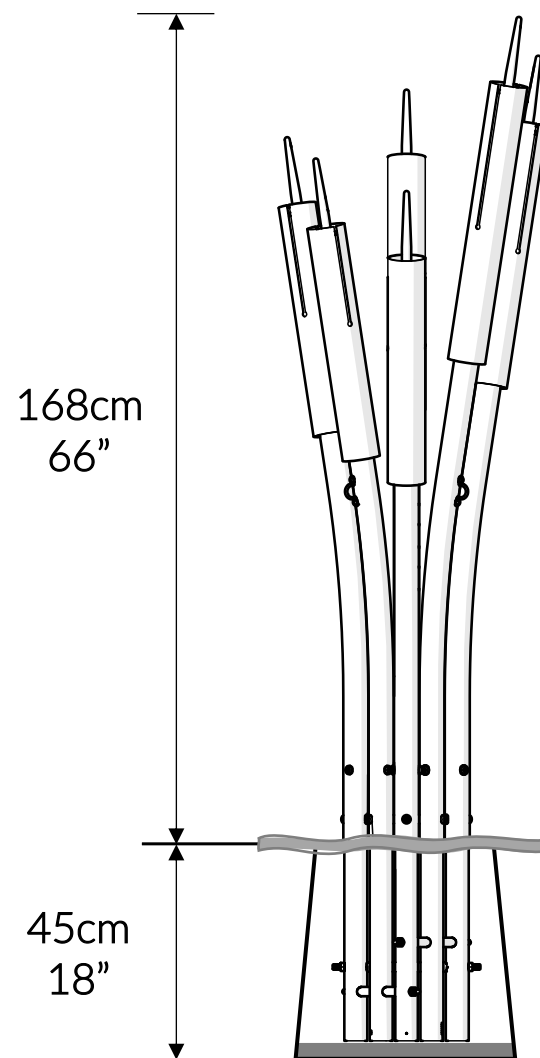


| Part Reference | Description                                 |
|----------------|---------------------------------------------|
| PP-CATT-S6-GF  | Cattails A-Minor (Set of 6)<br>(Ground Fix) |

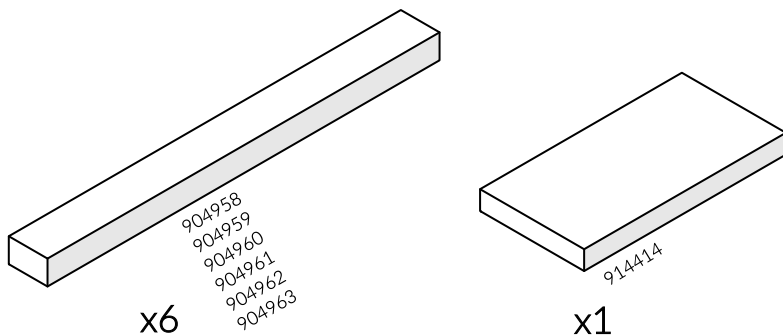




Check Risk Assessment



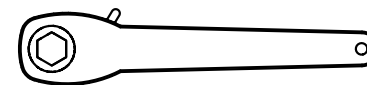
## Packages



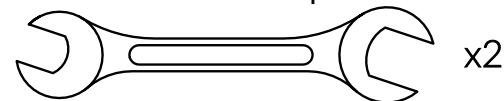
|    |        | L           | W          | H         | Weight        | Net |
|----|--------|-------------|------------|-----------|---------------|-----|
| x1 | 904958 | 162cm / 64" | 10cm / 4"  | 16cm / 6" | 6kg / 13lbs   |     |
| x1 | 904959 |             |            |           | 5kg / 11lbs   |     |
| x1 | 904960 |             |            |           |               |     |
| x1 | 904961 |             |            |           |               |     |
| x1 | 904962 |             |            |           |               |     |
| x1 | 904963 |             |            |           |               |     |
| x1 | 914414 | 64cm / 25"  | 33cm / 13" | 6cm / 2"  | 7kg / 15.5lbs |     |

## Tools required (not supplied)

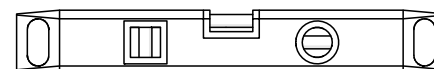
¼" Bit Driver Ratchet



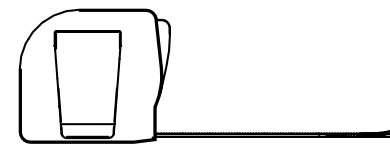
11/16" / 17mm Spanner

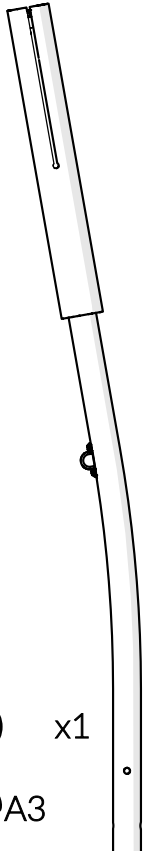
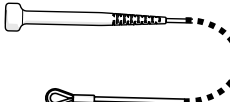
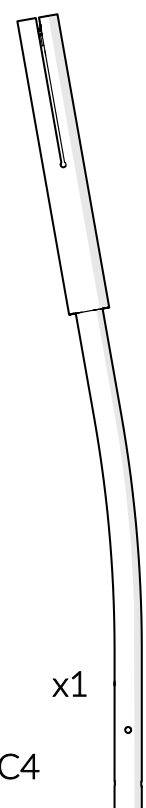
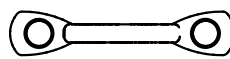
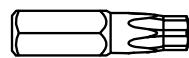
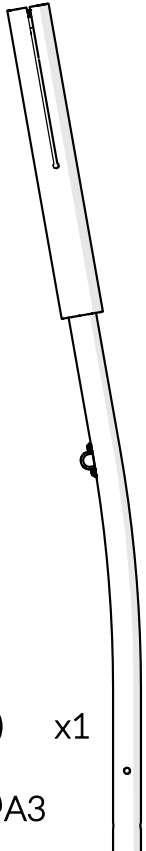
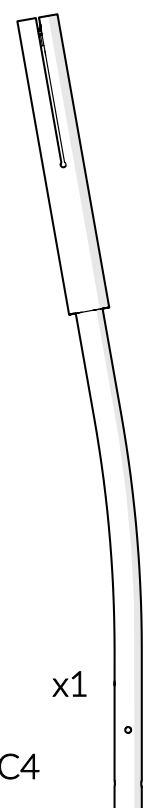
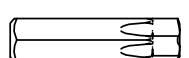


Spirit level



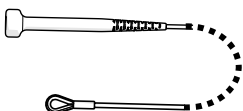
Tape Measure



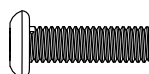
| 904958                                                                                                       |                                                                                                               | 904959                                                                                                        | 904960                                                                                                         | 904961                                                                                                          |
|--------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
|                            | <p>(13) x1<br/>900873</p>    |                             |                            |                             |
|                                                                                                              | <p>(D) x2<br/>500746</p>     |                                                                                                               |                                                                                                                |                                                                                                                 |
|                                                                                                              | <p>(E) x1<br/>603150</p>     |                                                                                                               |                                                                                                                |                                                                                                                 |
|                                                                                                              | <p>TX30 x1<br/>500473</p>   |                                                                                                               |                                                                                                                |                                                                                                                 |
| <p>(1) x1<br/>A3</p>       |                                                                                                               | <p>(2) x1<br/>C4</p>        | <p>(3) x1<br/>D4</p>       | <p>(4) x1<br/>E4</p>        |
| <p>(14) x1<br/>604967</p>  | <p>TX40 x1<br/>500474</p>  | <p>(14) x1<br/>604967</p>  | <p>(14) x1<br/>604967</p>  | <p>(14) x1<br/>604967</p>  |

904962

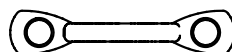
(13) x1  
900873



(D) x2  
500746



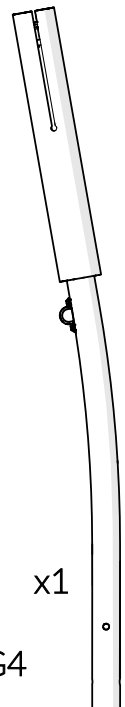
(E) x1  
603150



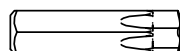
TX30 x1  
500473



(5) x1  
G4



TX40 x1  
500474

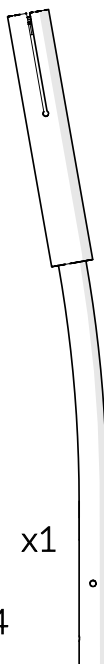


(14) x1  
604967



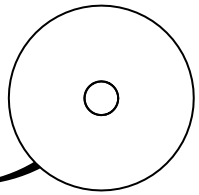
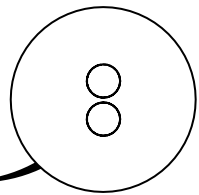
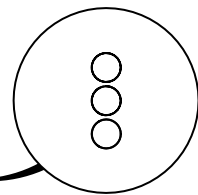
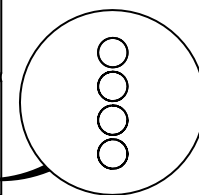
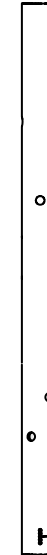
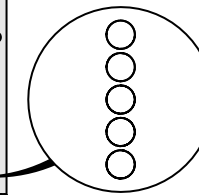
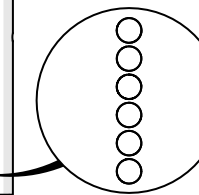
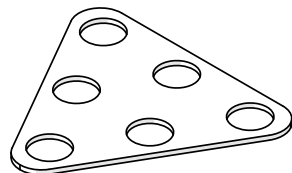
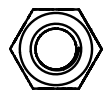
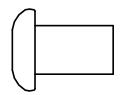
904963

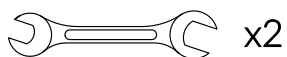
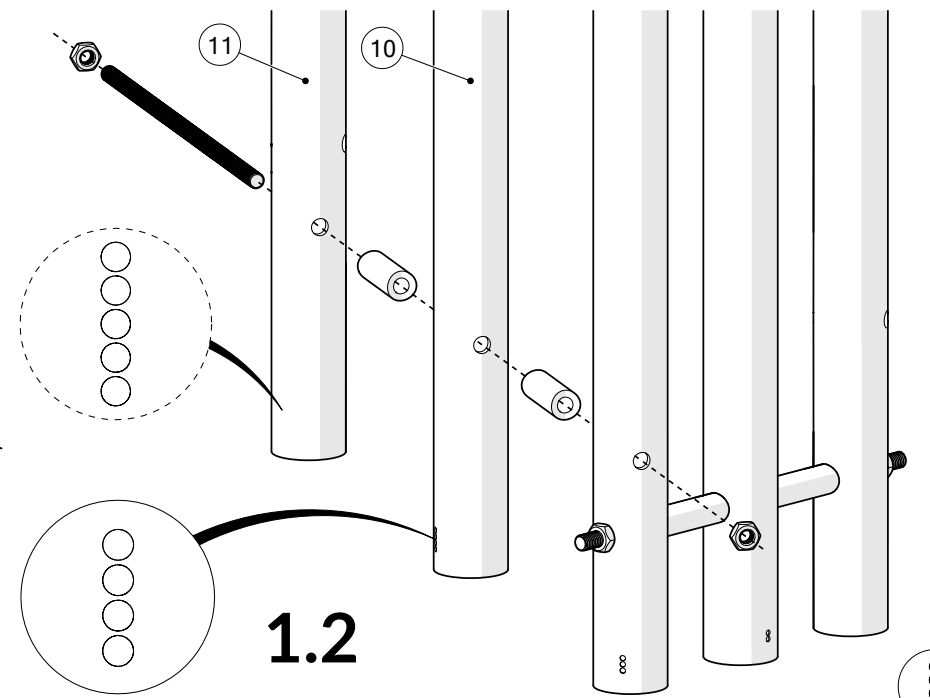
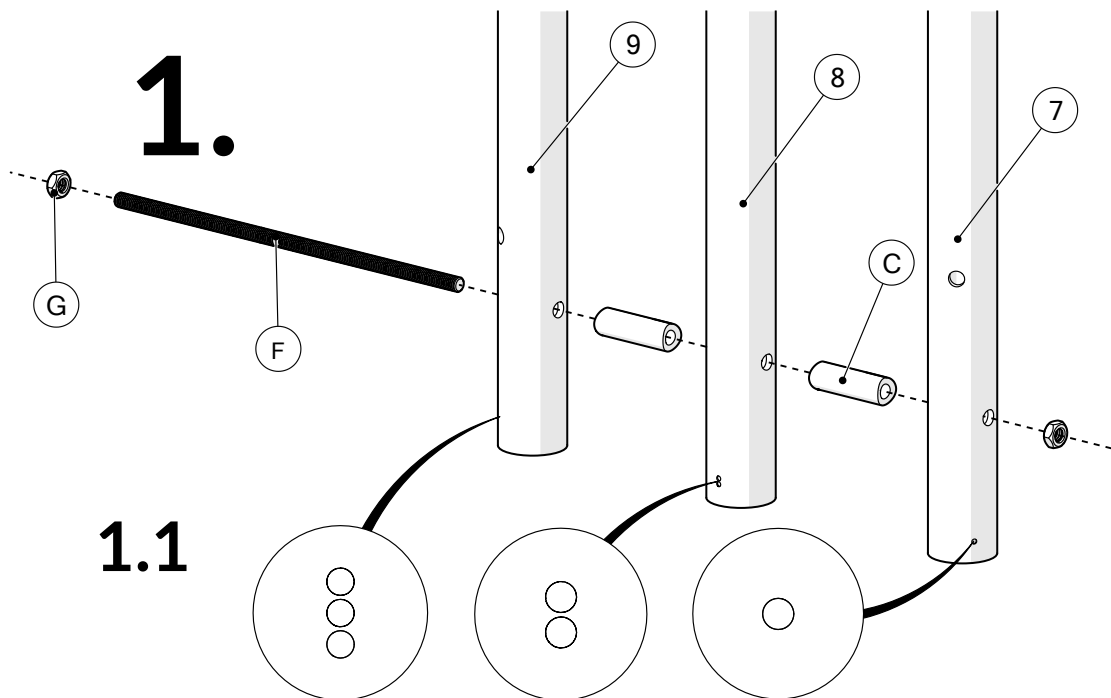
(6) x1  
A4

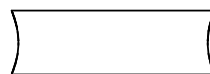


(14) x1  
604967

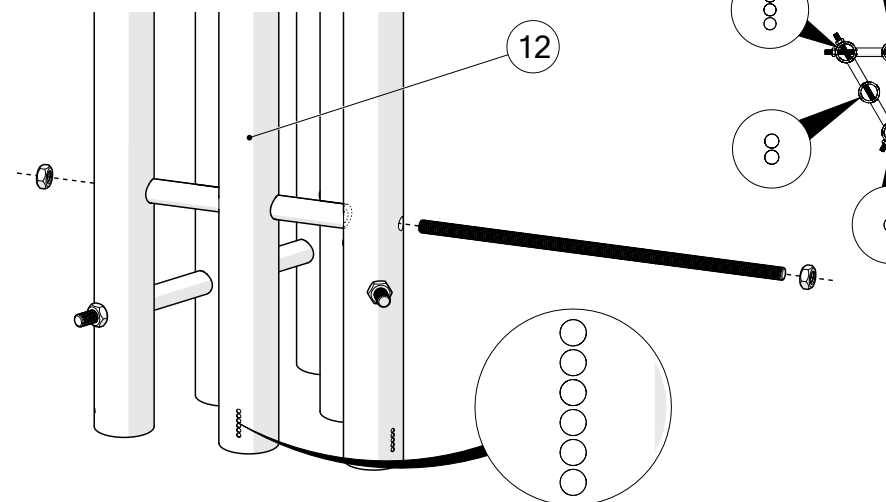


| 914414                                                                                                                                                                                    |                                                                                                                                                                                            |                                                                                                                                                                                            |                                                                                                                                                                                                |                                                                                                                                                                                                |                                                                                                                                                                                                |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  <p>⑦ x1<br/>614417</p>  |  <p>⑧ x1<br/>614422</p>  |  <p>⑨ x2<br/>614418</p>  |  <p>⑩ x1<br/>614419</p>  |  <p>⑪ x1<br/>614420</p>  |  <p>⑫ x2<br/>614421</p>  |
| <p>Ⓕ x3<br/>514415</p>                                                                                   |                                                                                                                                                                                            | <p>Ⓖ x1<br/>614416</p>                                                                                 |                                                                                                                                                                                                | <p>TX45 x2<br/>500720</p>                                                                                   |                                                                                                                                                                                                |
| <p>Ⓒ x6<br/>606001</p>                                                                                 | <p>Ⓓ x6<br/>500457</p>                                                                                  |                                                                                                                                                                                            | <p>Ⓐ x12<br/>501196</p>                                                                                   |                                                                                                                                                                                                | <p>Ⓑ x12<br/>500613</p>                                                                                   |



|   |                                                                                     |    |
|---|-------------------------------------------------------------------------------------|----|
| C |  | x6 |
| F |  | x3 |
| G |  | x6 |

**1.3**

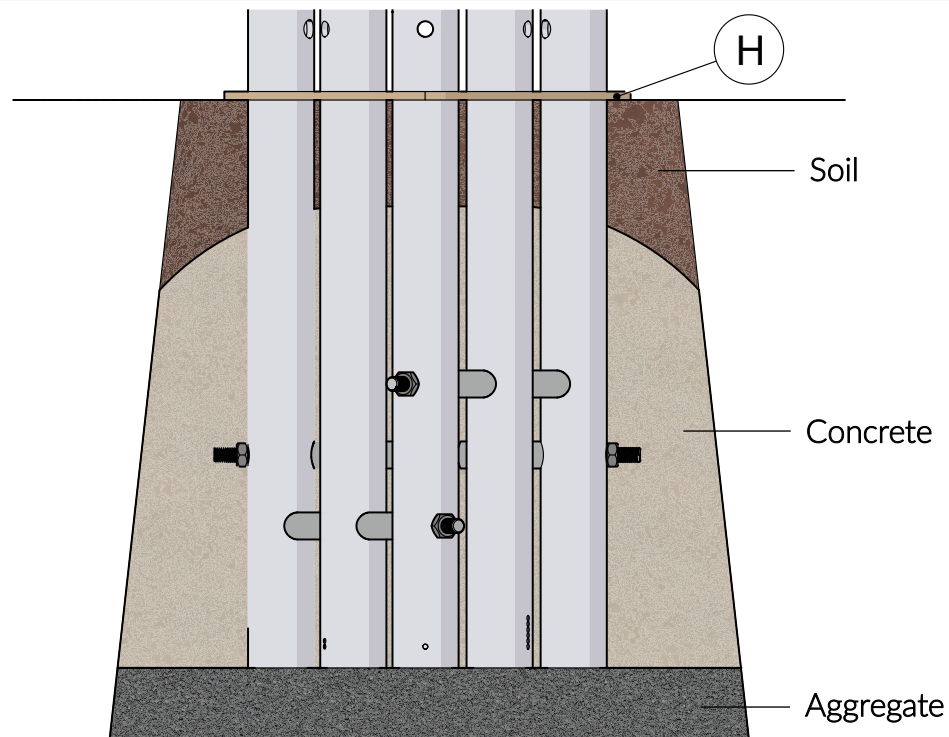
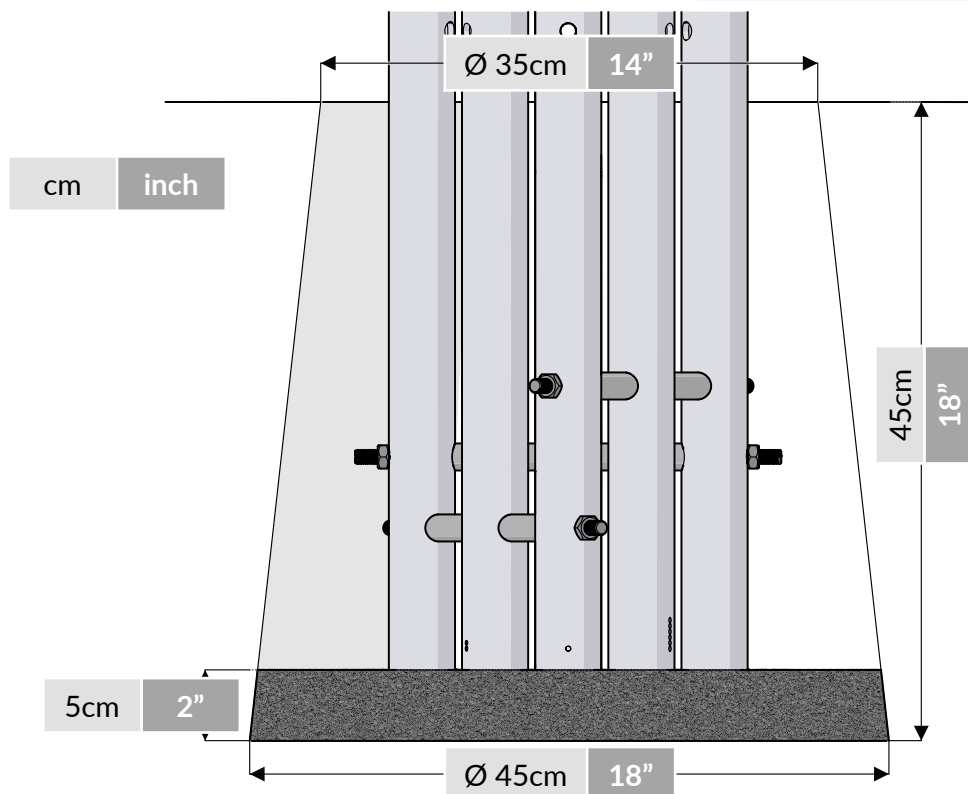
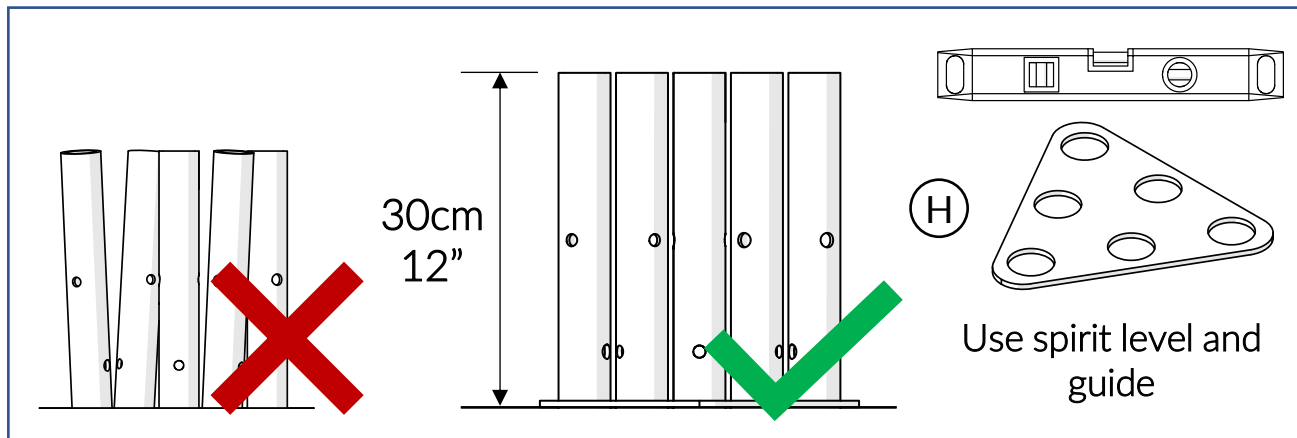


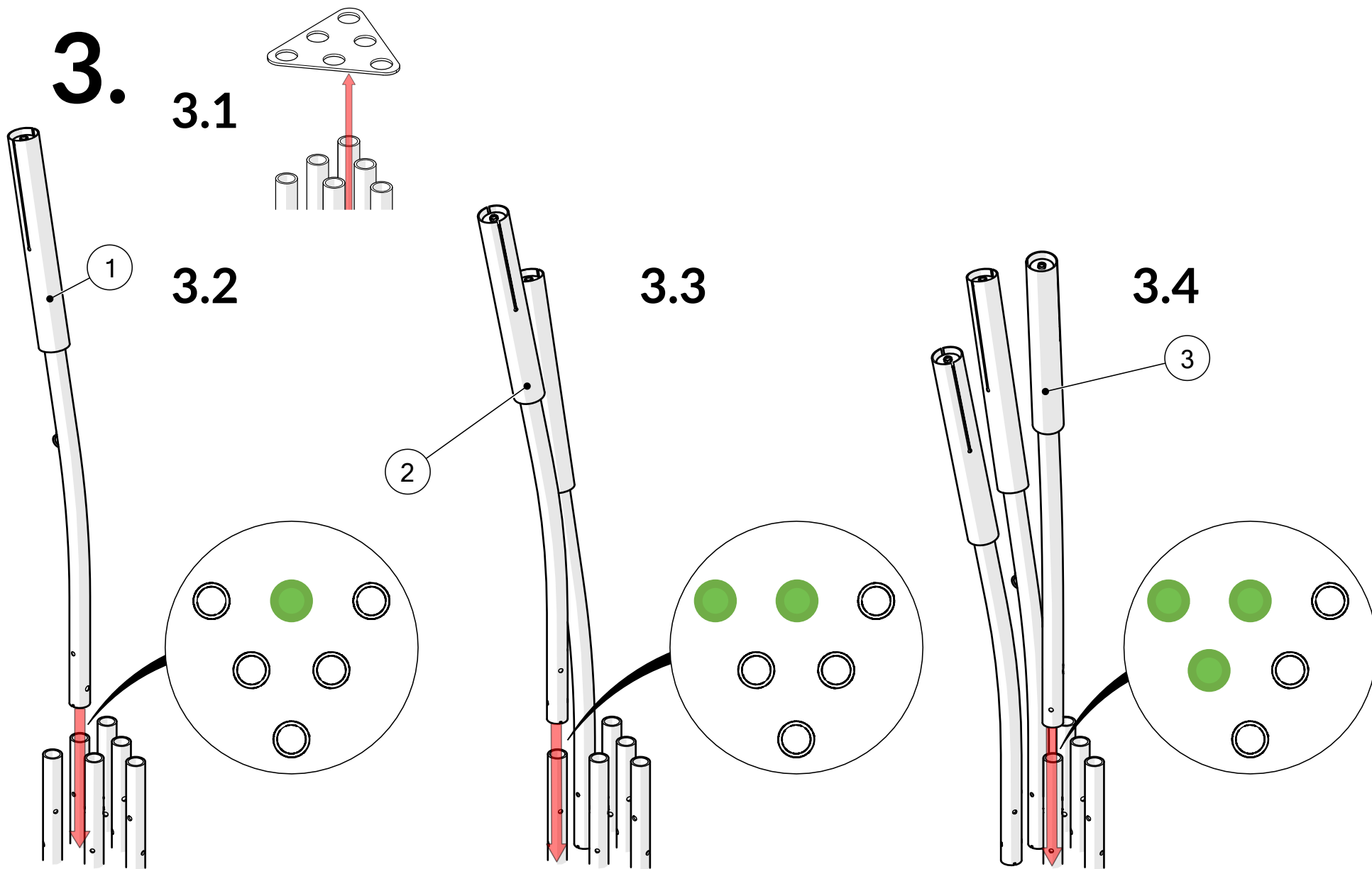
2.



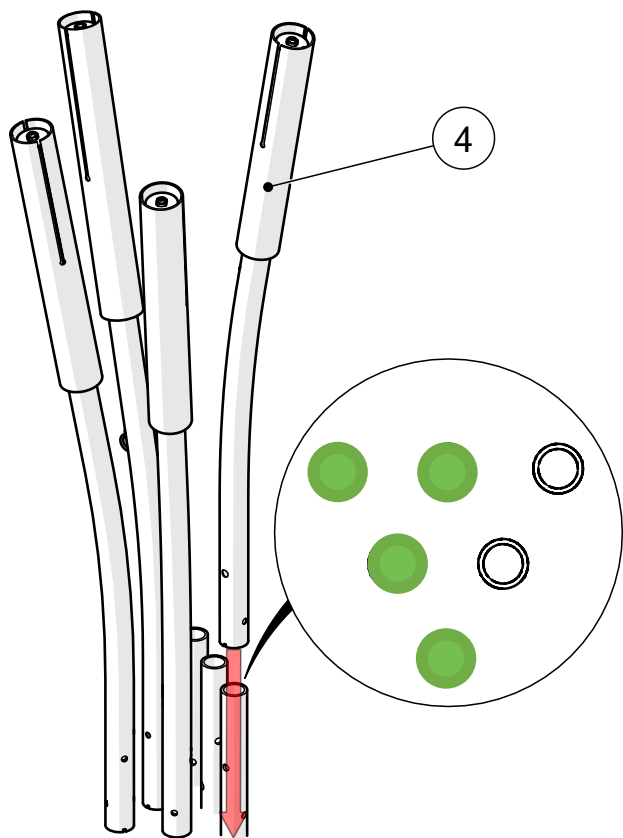
Foundations  
should not present  
a hazard

Refer to your local  
Health & Safety  
standards

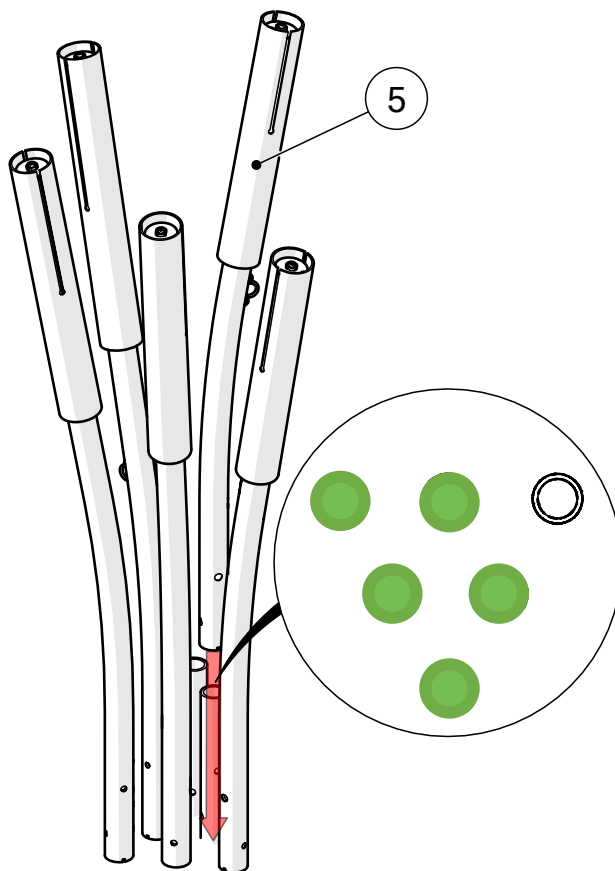




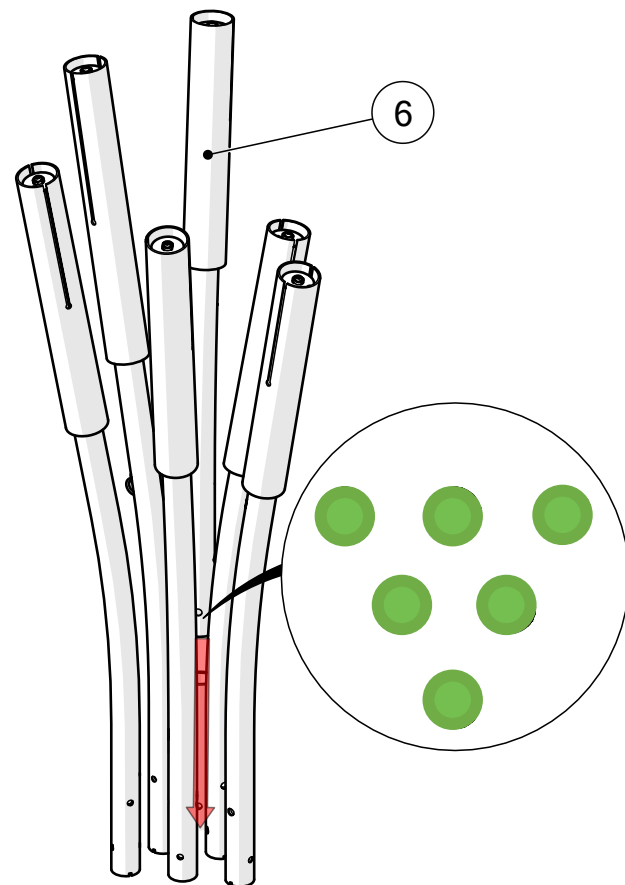
3.5



3.6

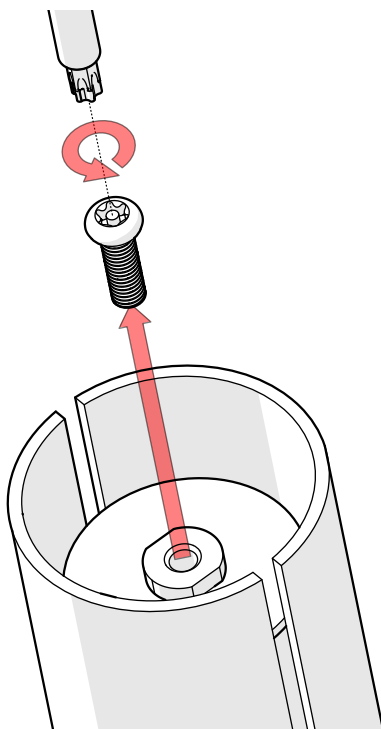


3.7

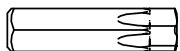
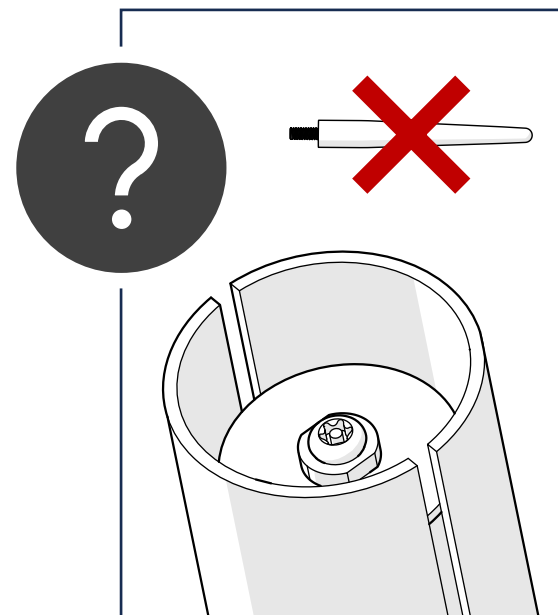
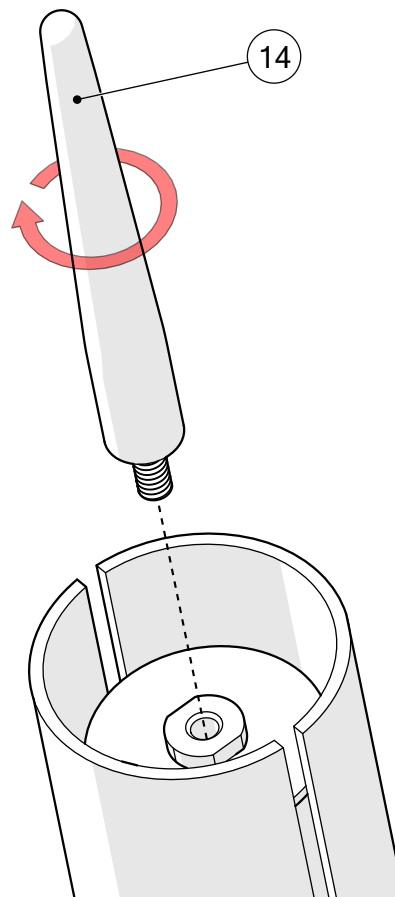


## 4. x6

4.1

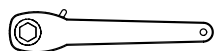


4.2

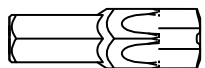


TX40

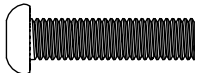
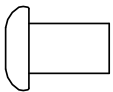
5.

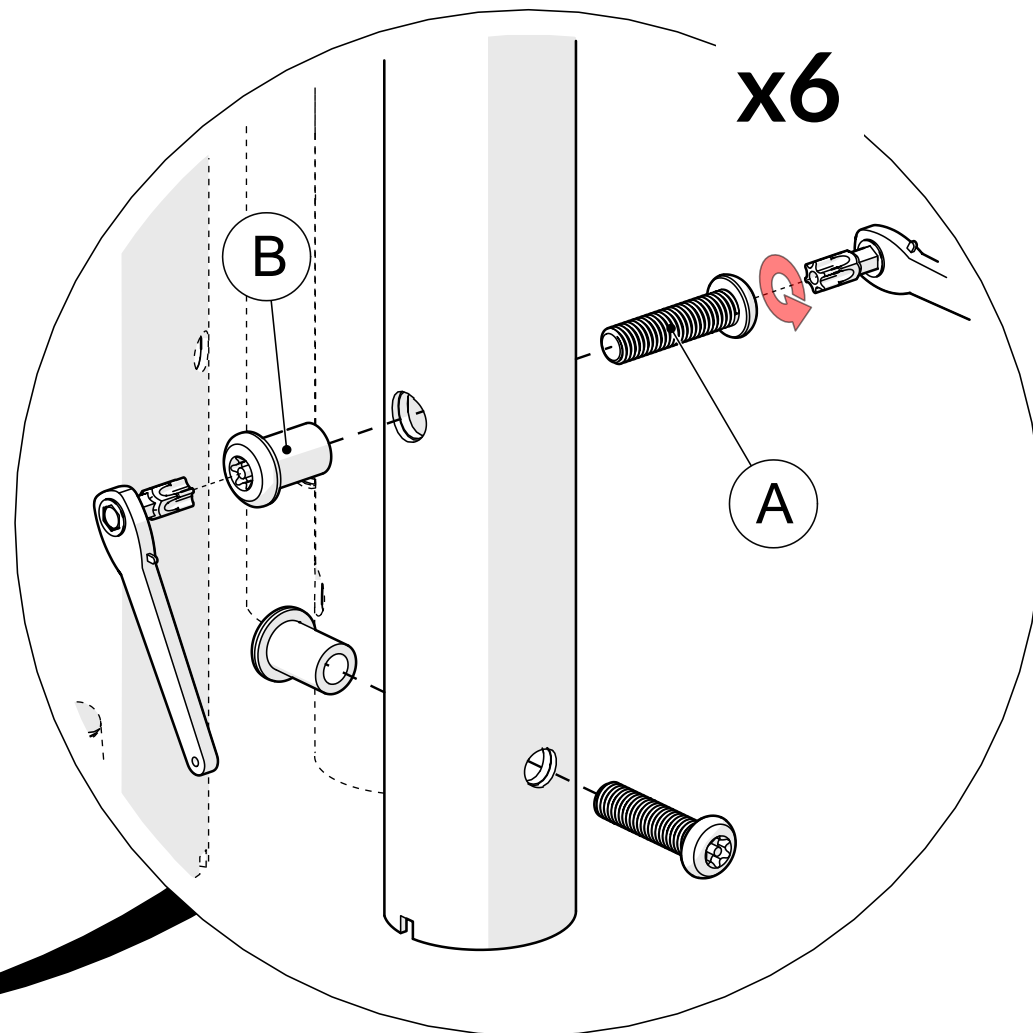
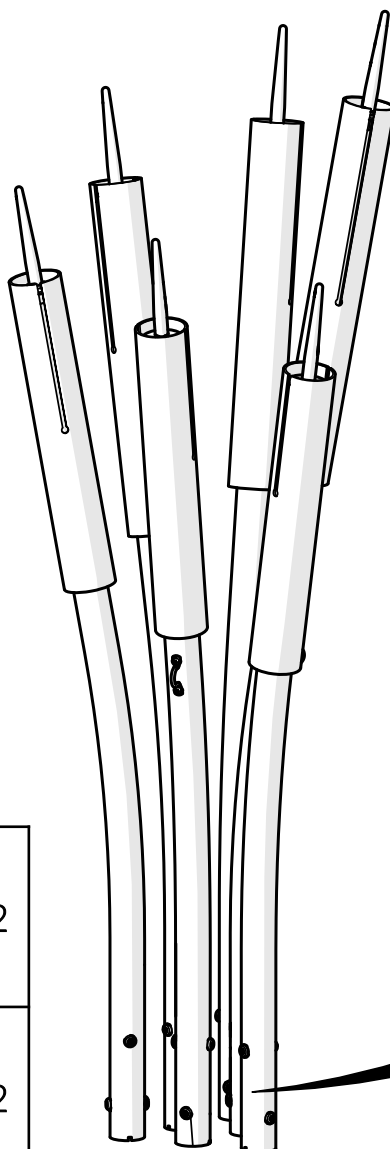


x2



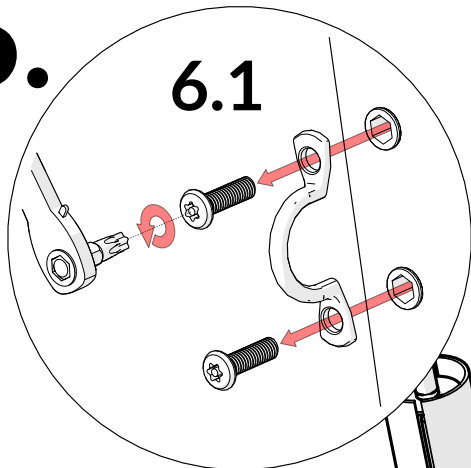
x2 TX45

|   |                                                                                     |     |
|---|-------------------------------------------------------------------------------------|-----|
| A |  | x12 |
| B |  | x12 |



6.

6.1

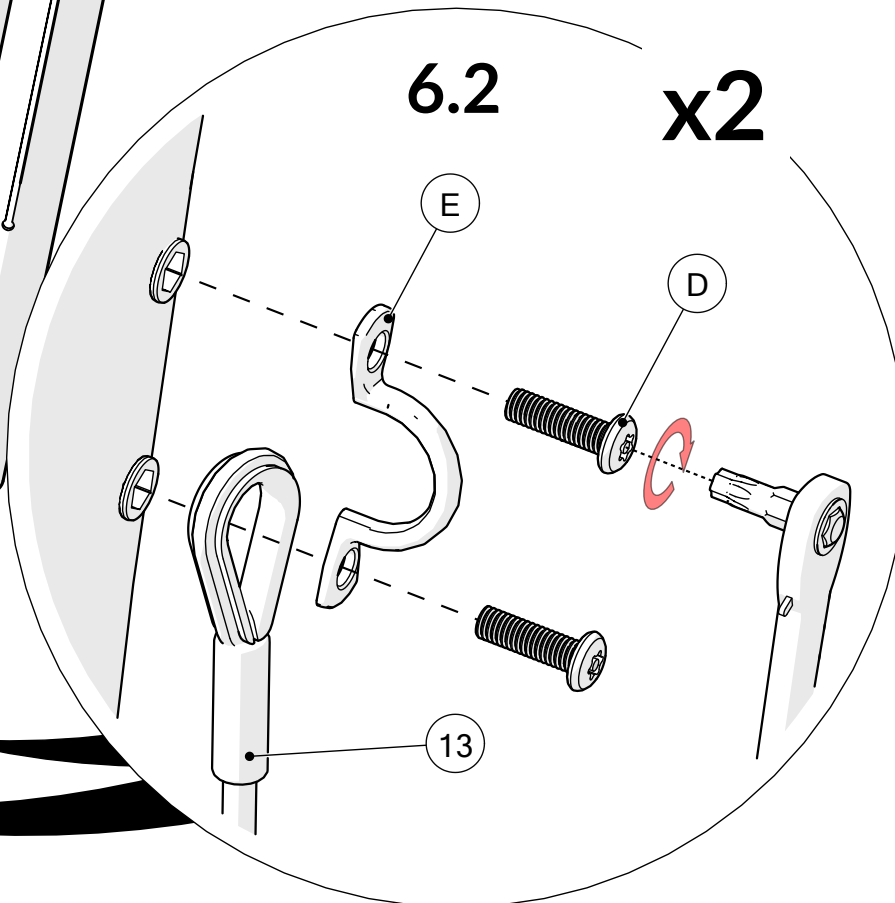


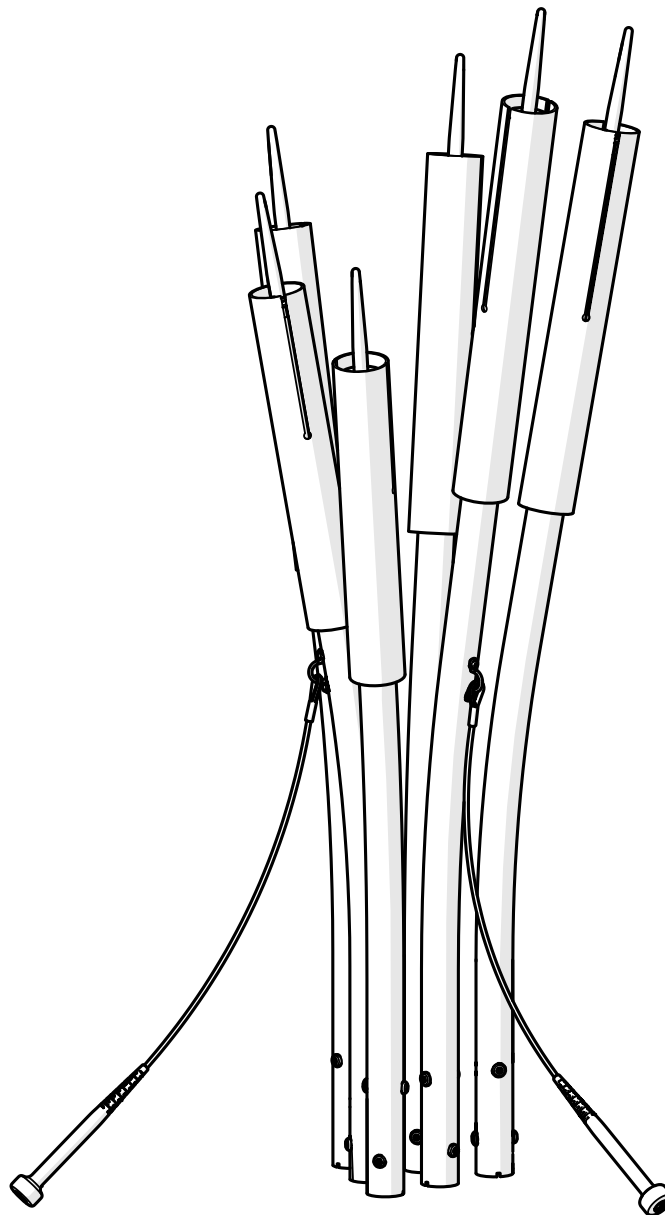
TX30

|    |  |    |
|----|--|----|
| 13 |  | x2 |
| D  |  | x4 |
| E  |  | x2 |

6.2

x2





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