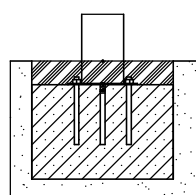
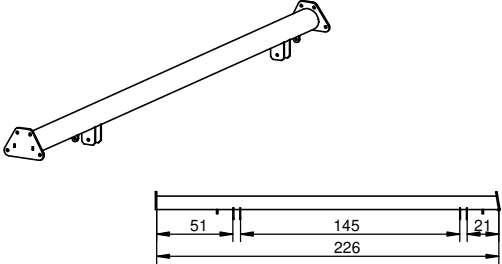
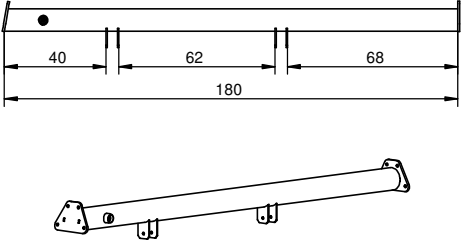
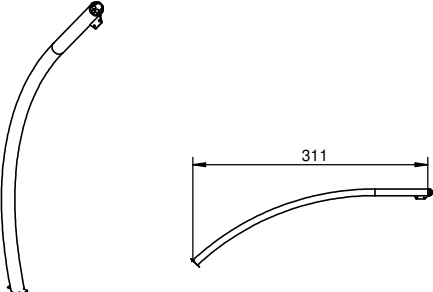
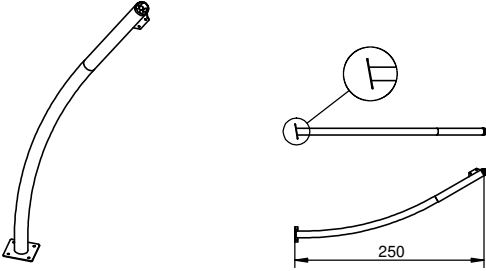
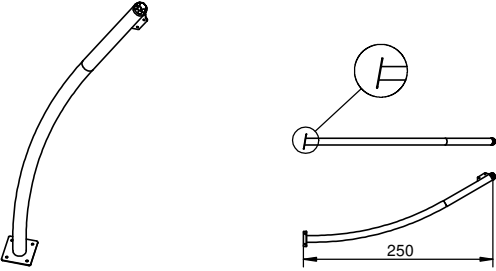
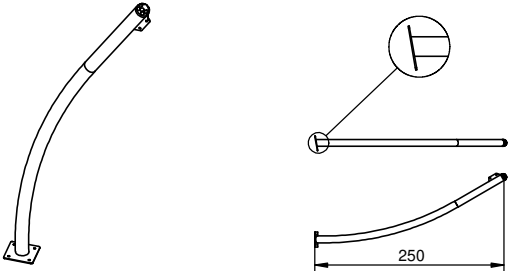


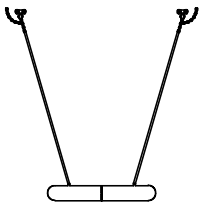

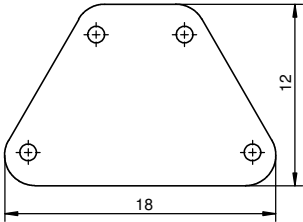
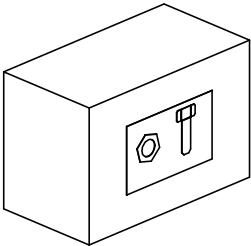
3025N



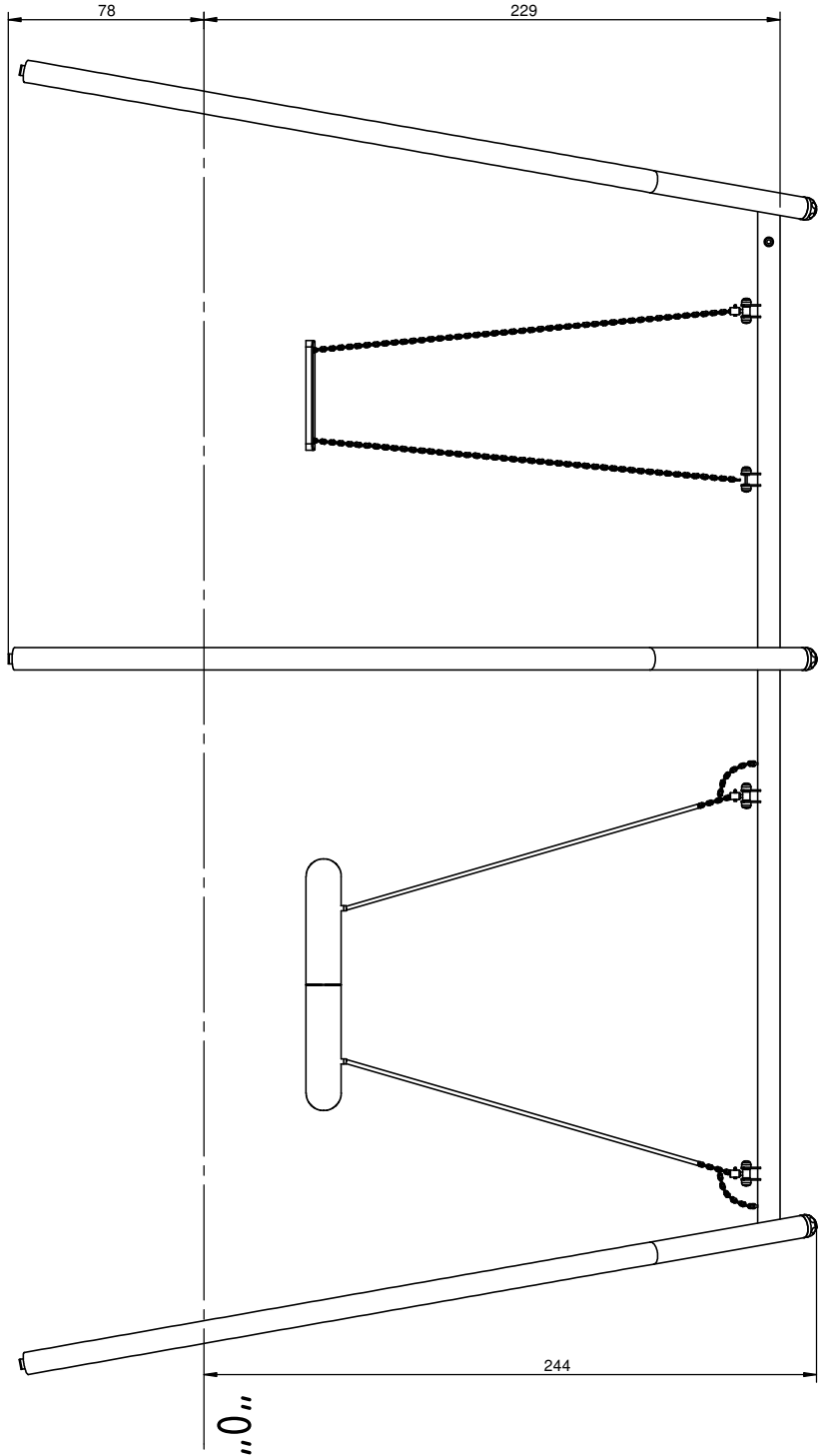
3025F

3025

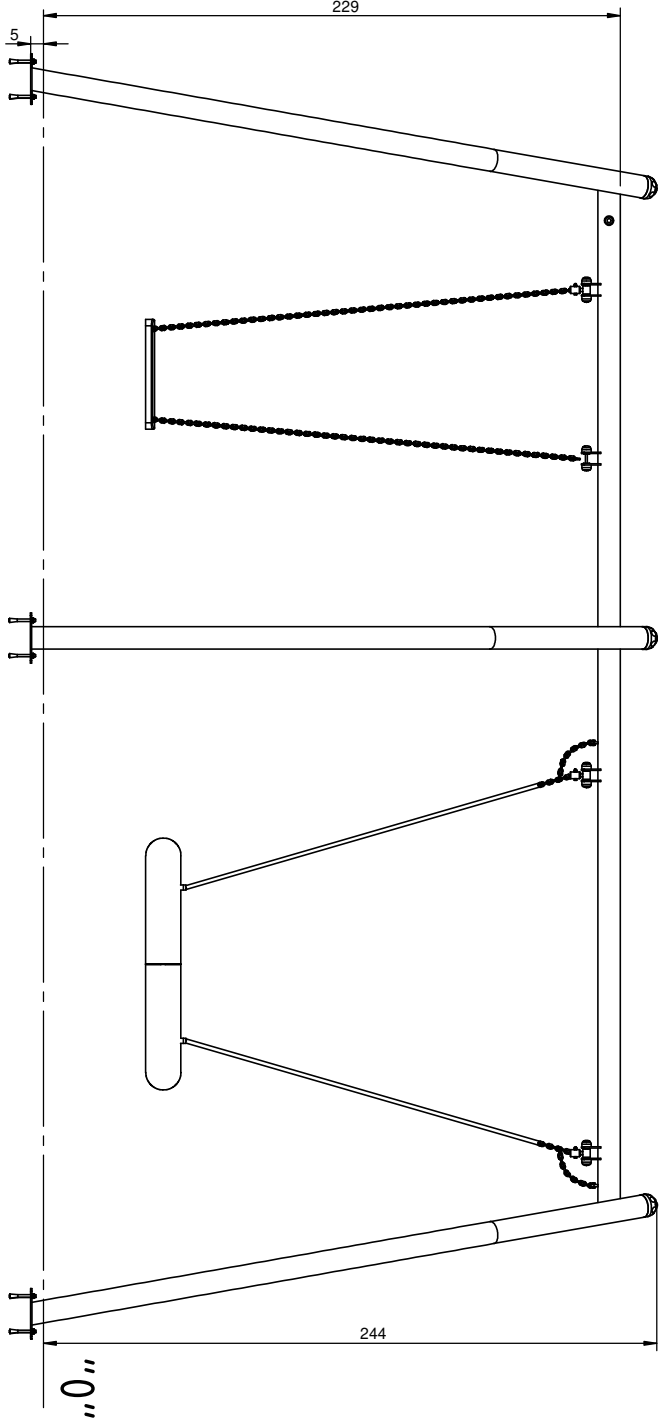
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|-----|---|-------|-------|
| E1 |  | 1 | 1 |
| E2 |  | 1 | 1 |
| E3 |  | 6 | |
| E3a |  | | 2 |
| E3b |  | | 2 |
| E3c |  | | 2 |

| NR | ELEMENT | 3025N | 3025F |
|----|---|-------|-------|
| E4 |  | 1 | 1 |
| E5 |  | 1 | 1 |
| E6 |  | 2 | 2 |
| E7 |  | 1 | 1 |

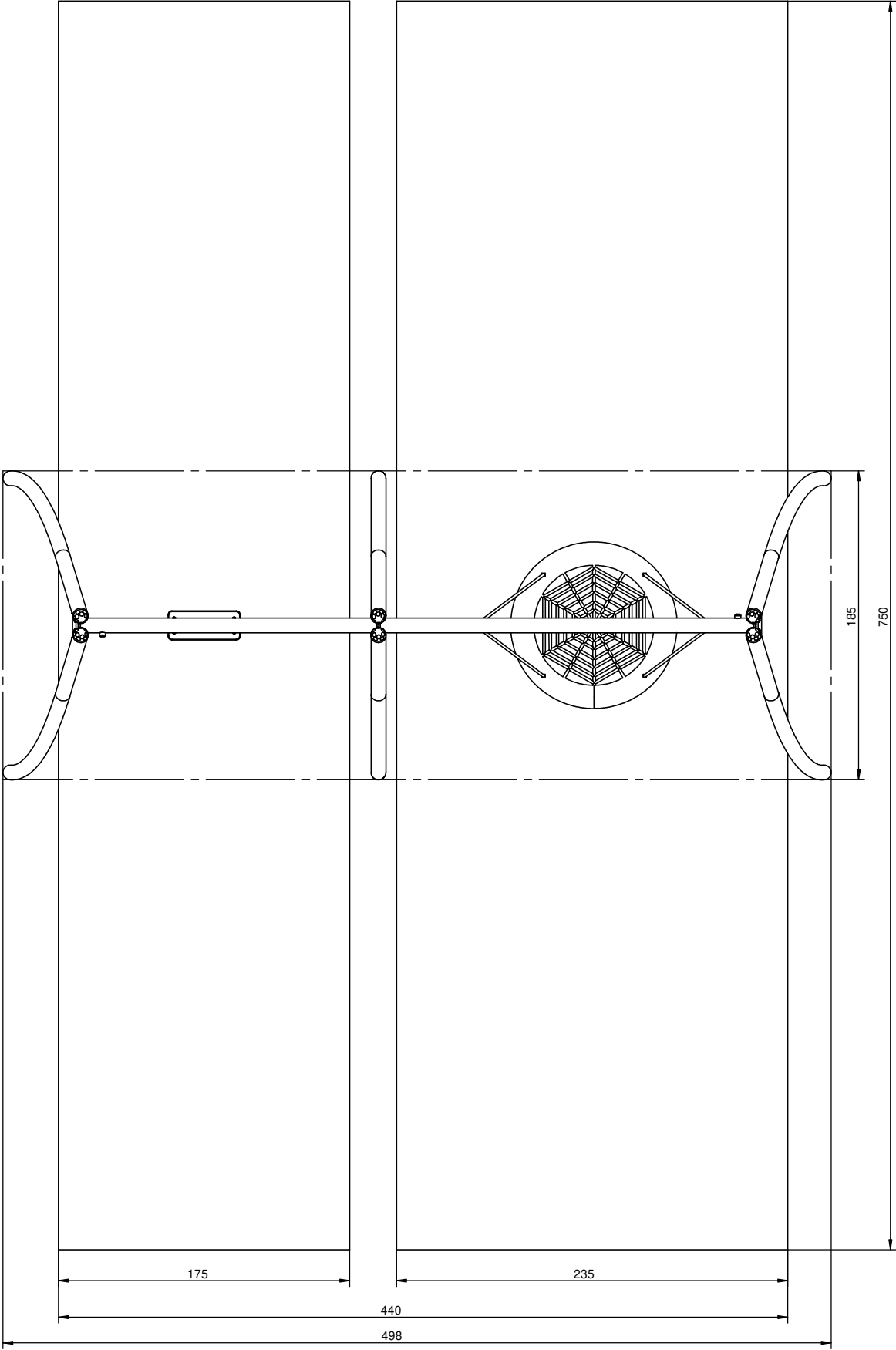
3025N



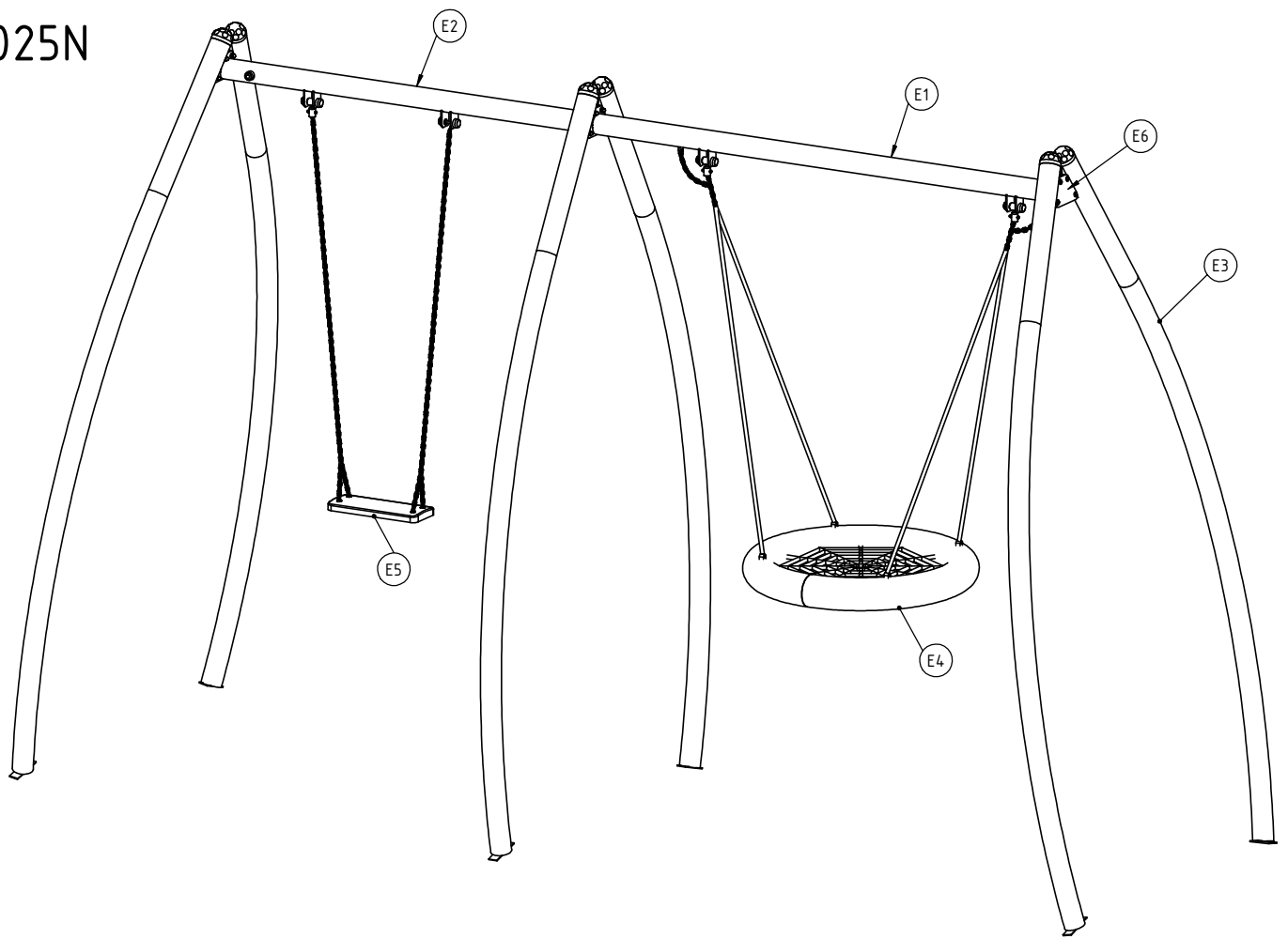
3025F



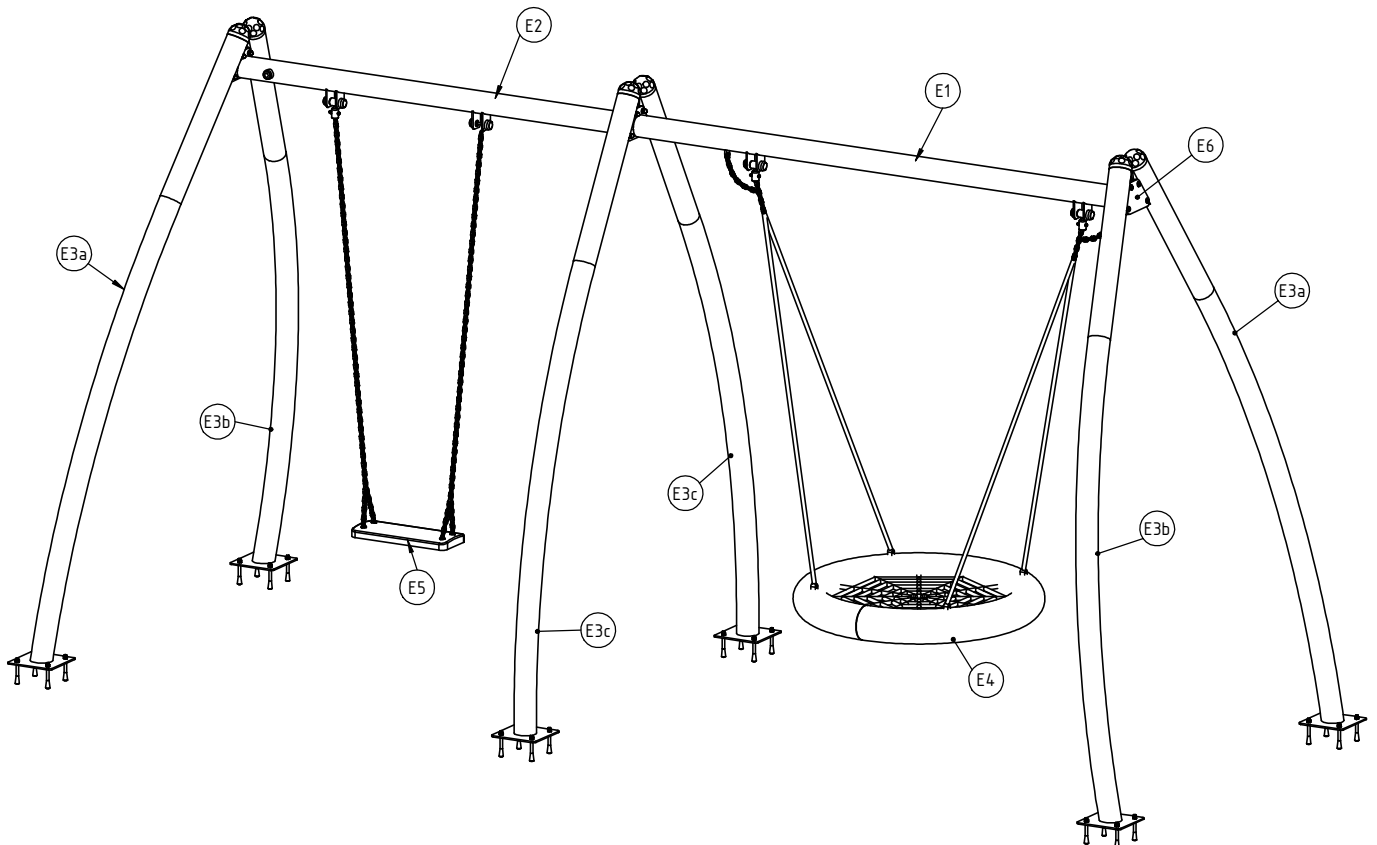
3025N
3025F



3025N



3025F

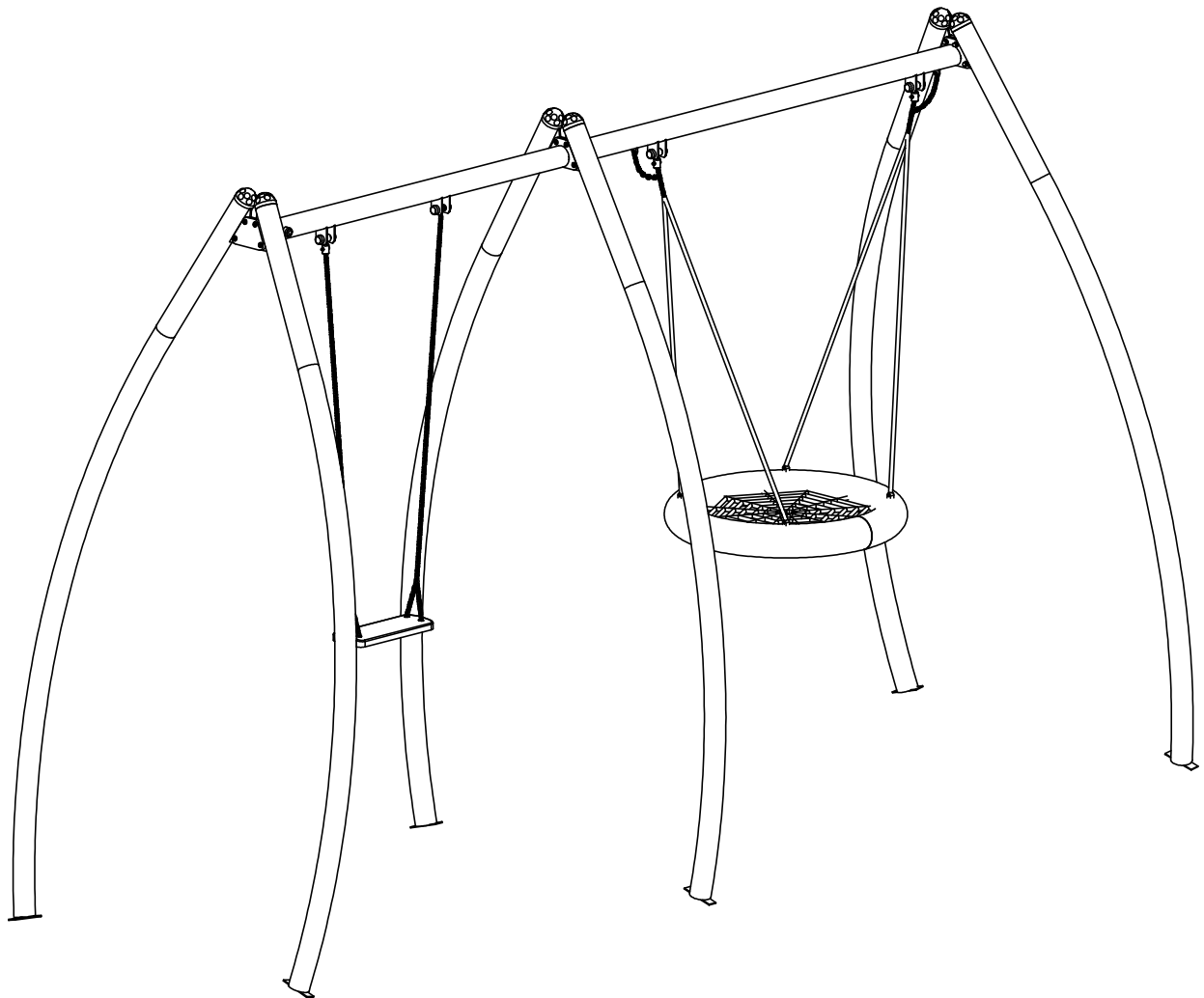


1

3025N
3025F

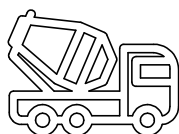
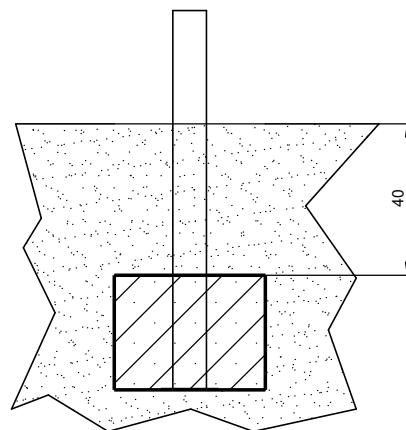
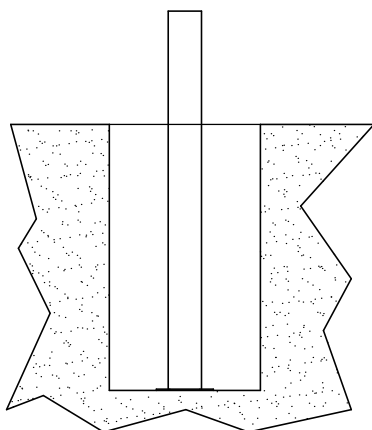
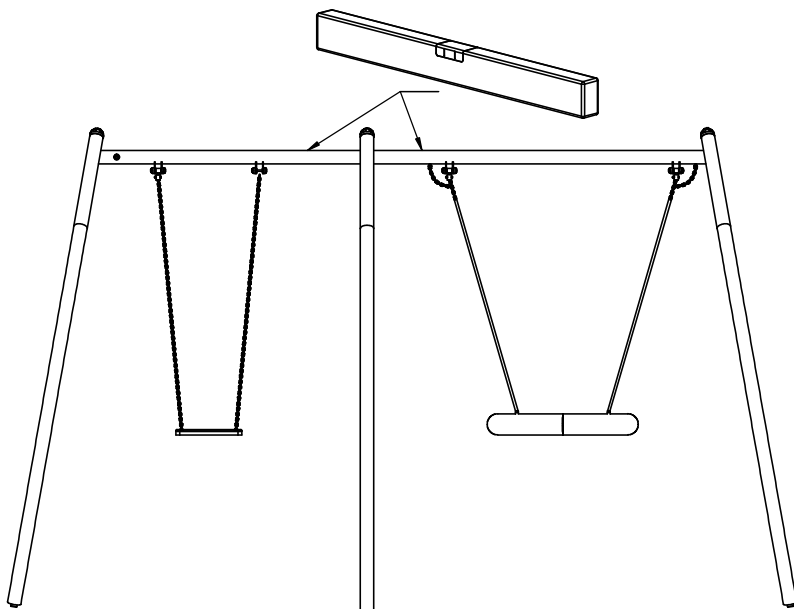
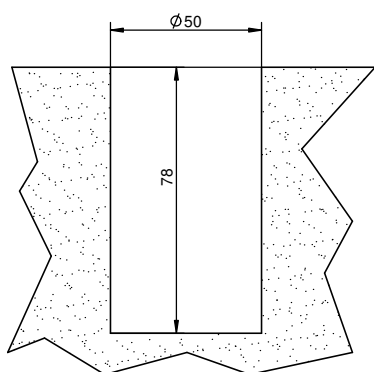
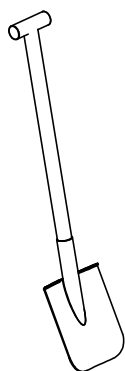


INST_3000_2
INST_3000_2a

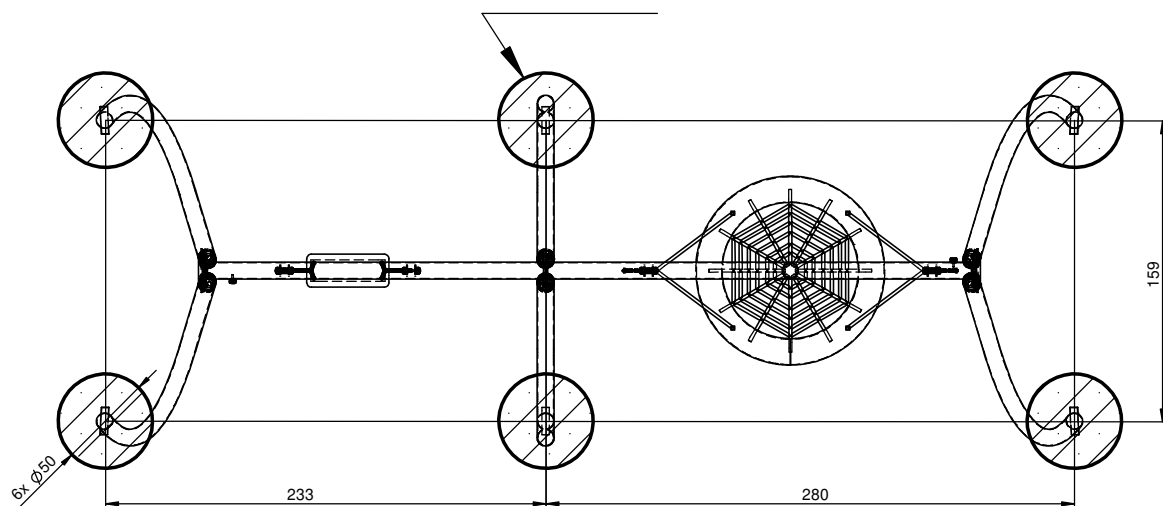


2

3025N

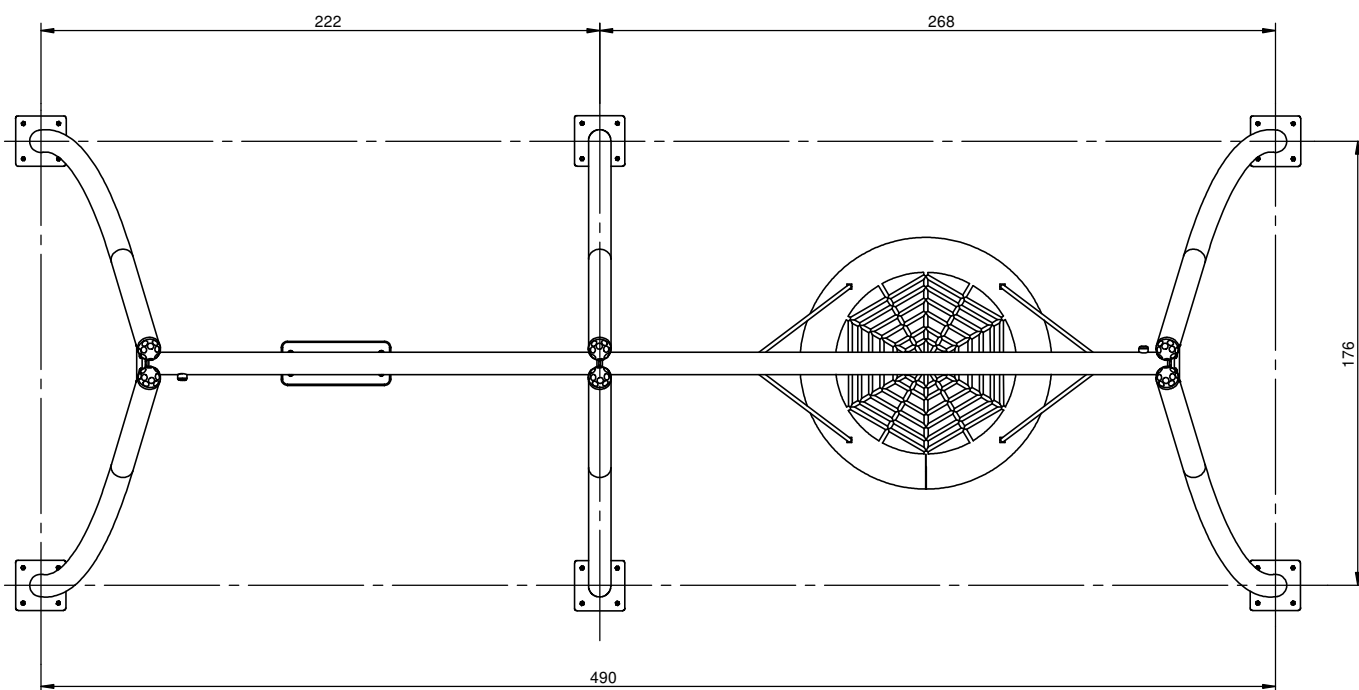
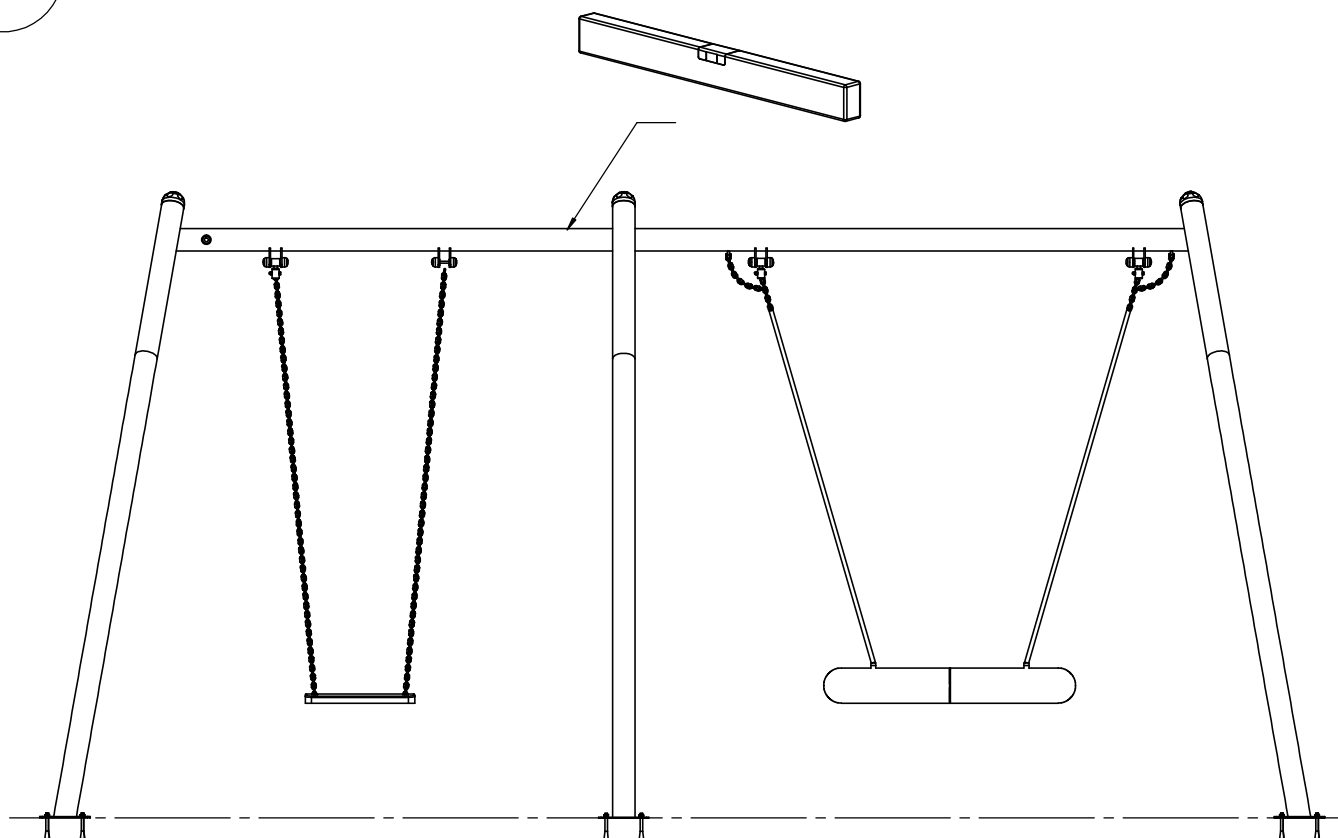
B15 0,5m³

min. 48H




2

3025F

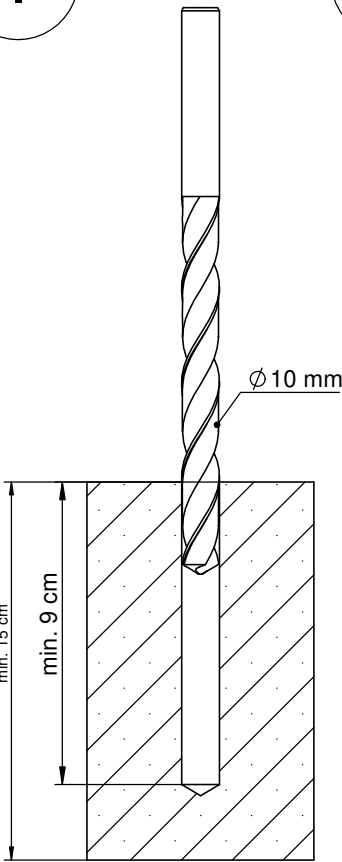


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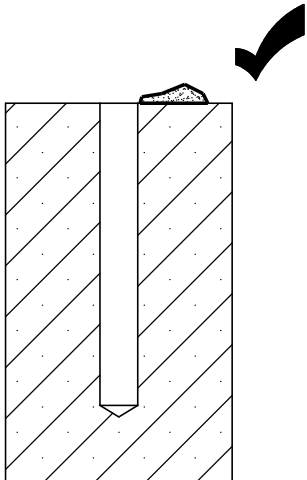
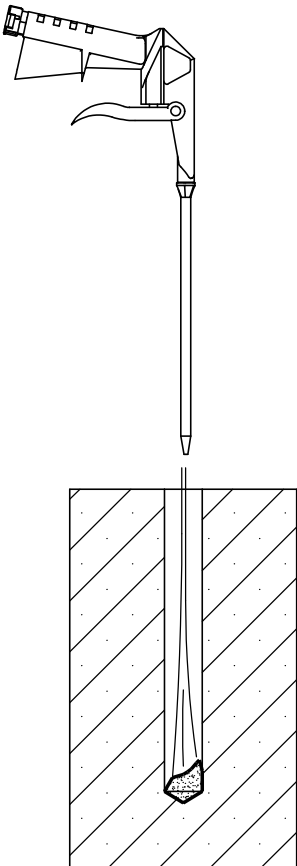
3025F

| Nr | Element | | |
|----|---|---|-------|
| 61 |  | - | KL105 |

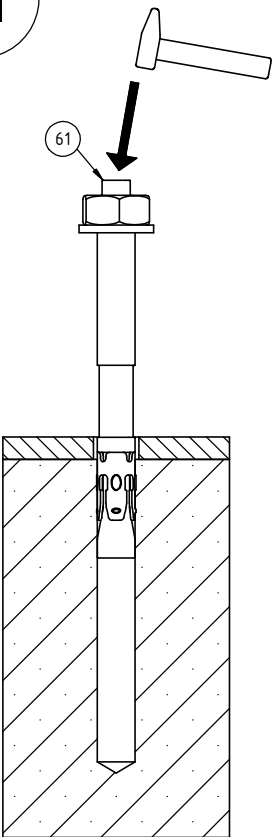
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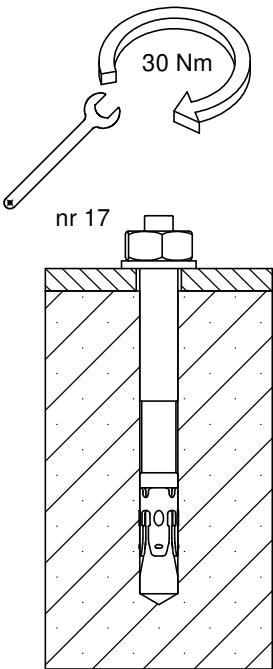
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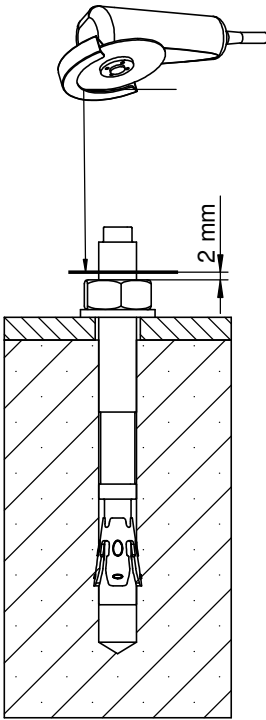
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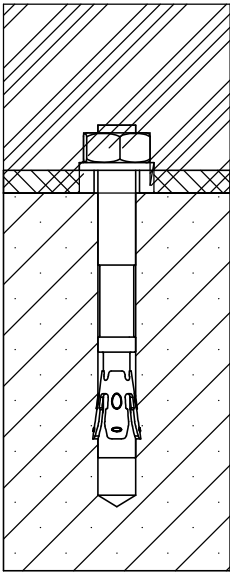
IV



V

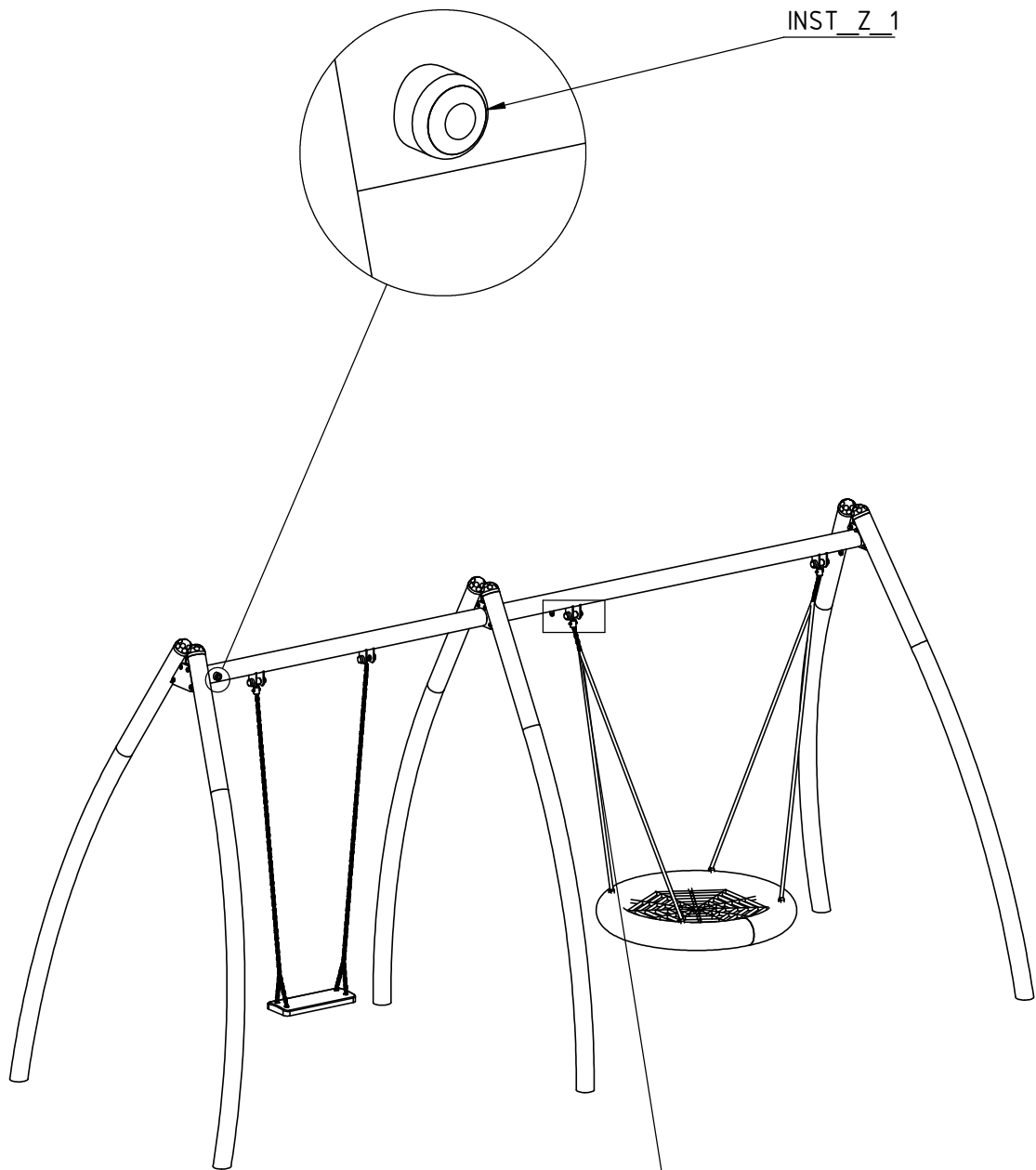


VI

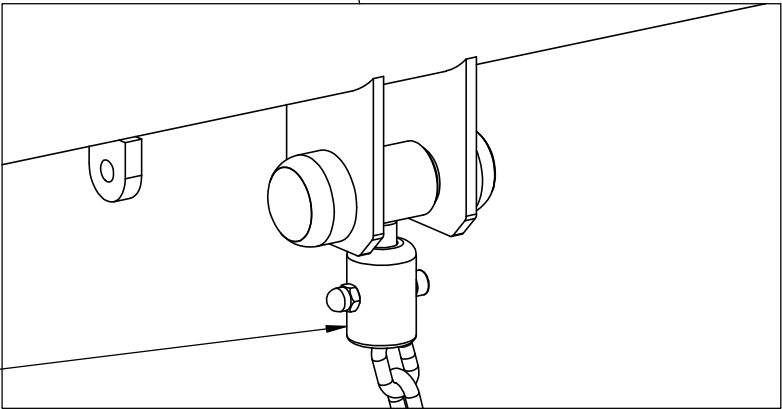


3

3025N
3025F



INST_Z_1



INST_3000_1