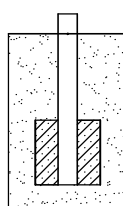
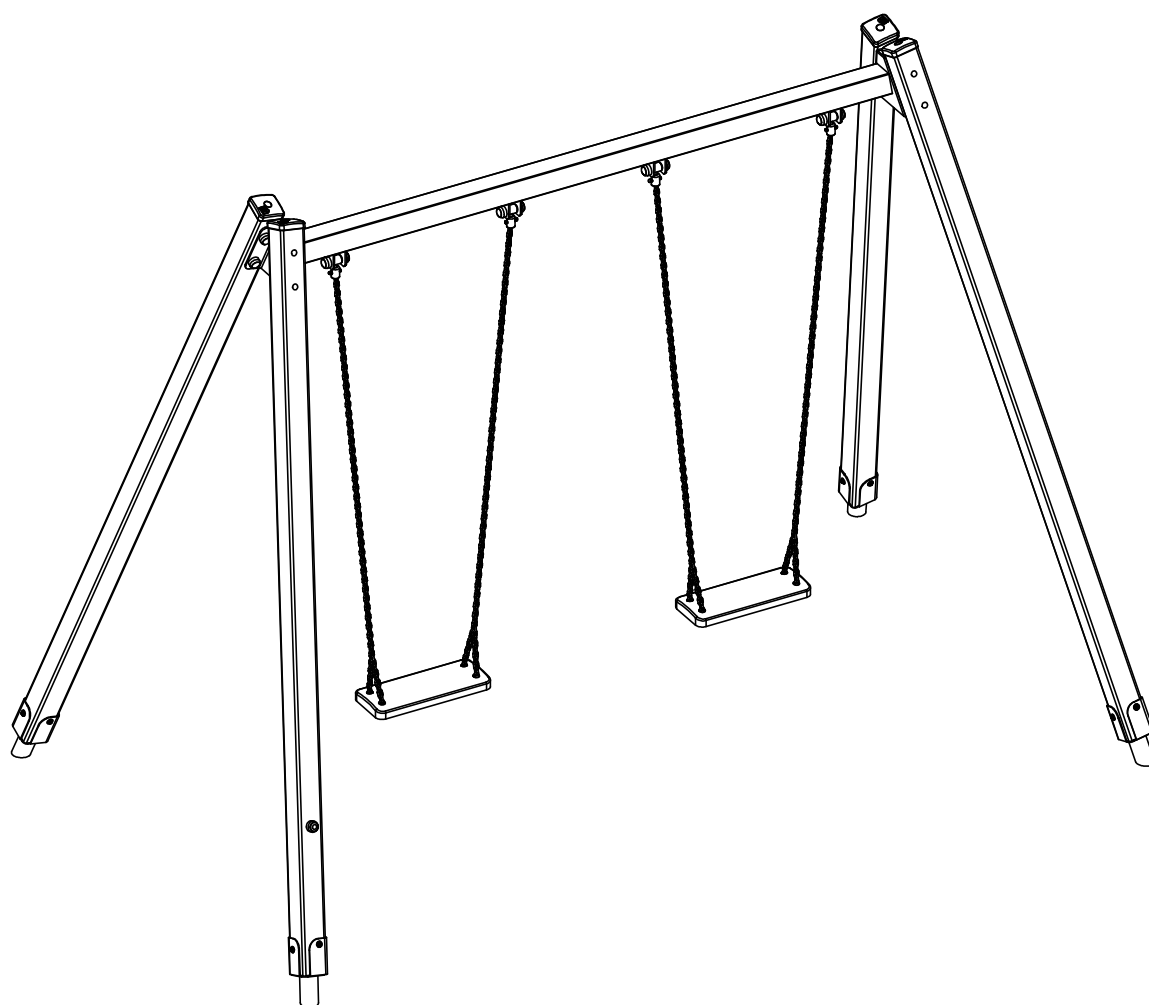
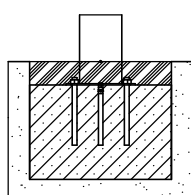


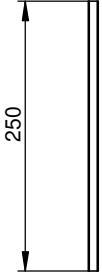

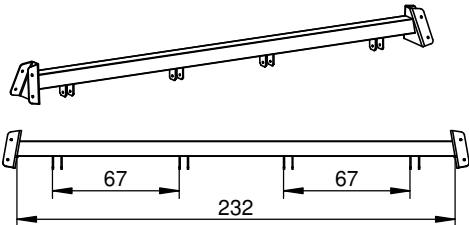

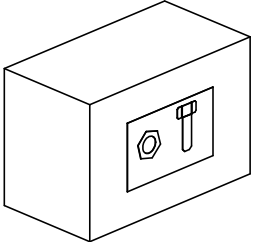
00302

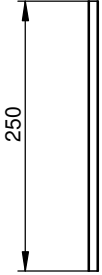

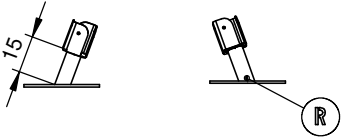
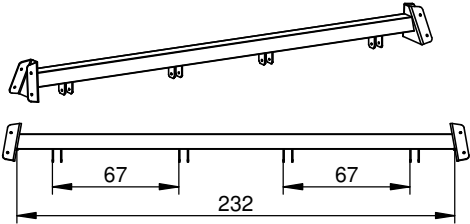

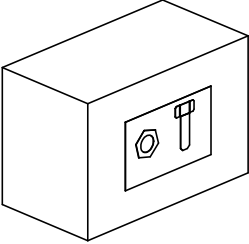


00302 N

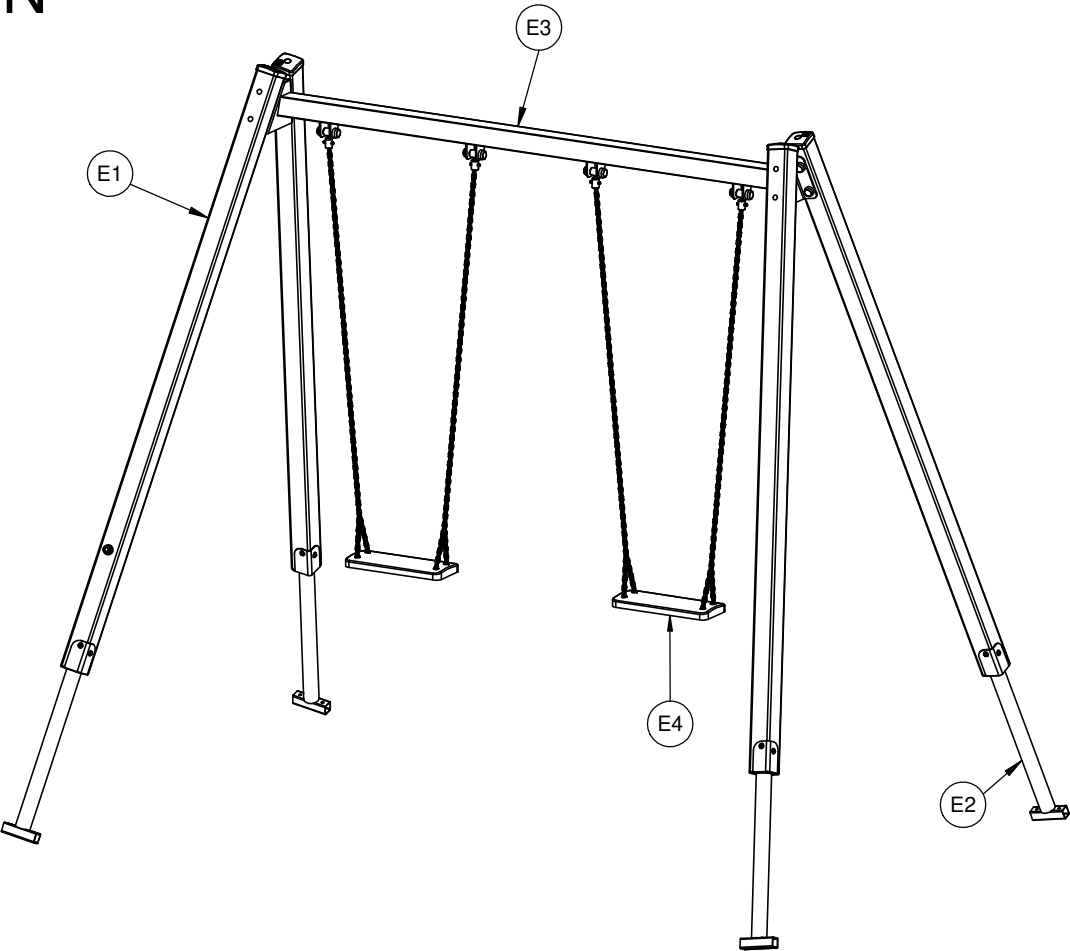


00302 F

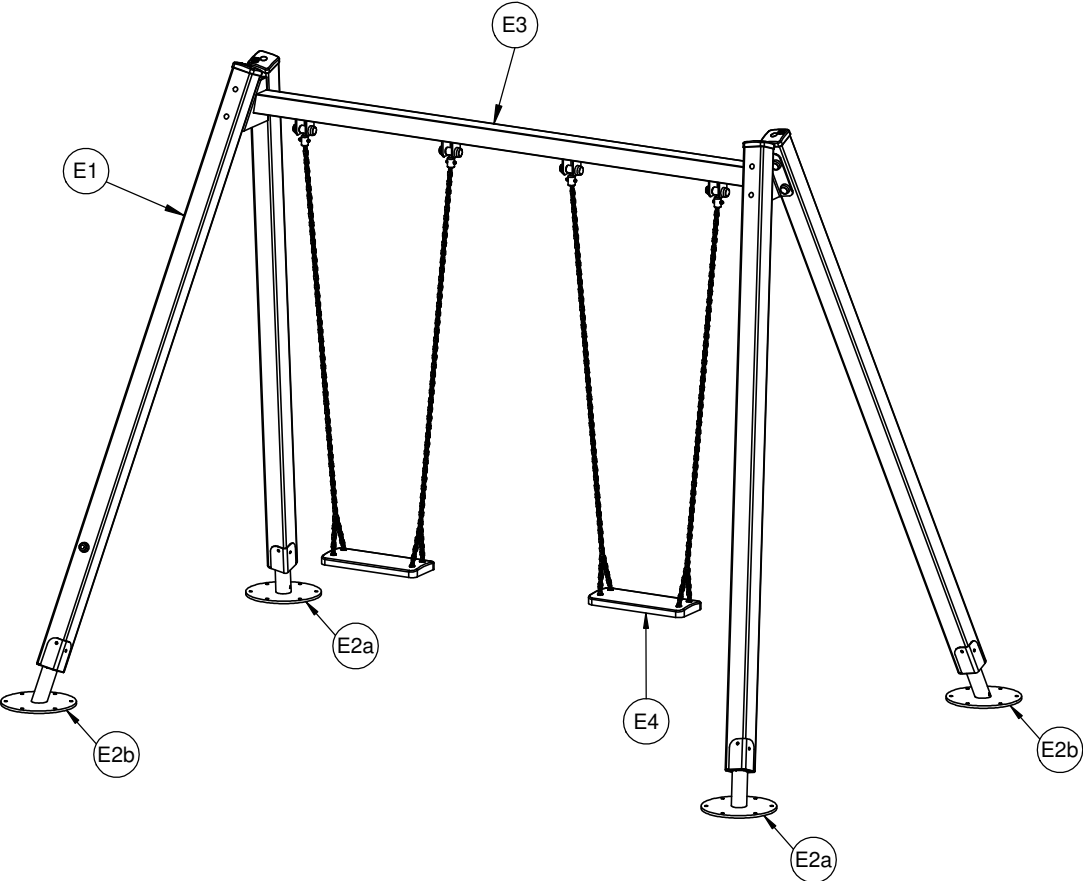
| NR | ELEMENT | 00302 N |
|----|---|---------|
| E1 |  | 4 |
| E2 |  | 4 |
| E3 |  | 1 |
| E4 |  | 2 |
| E5 |  | 1 |
| | | |

| NR | ELEMENT | 00302 F |
|-----|---|---------|
| E1 |  | 4 |
| E2a |  | 2 |
| E2b |  | 2 |
| E3 |  | 1 |
| E4 |  | 2 |
| E5 |  | 1 |

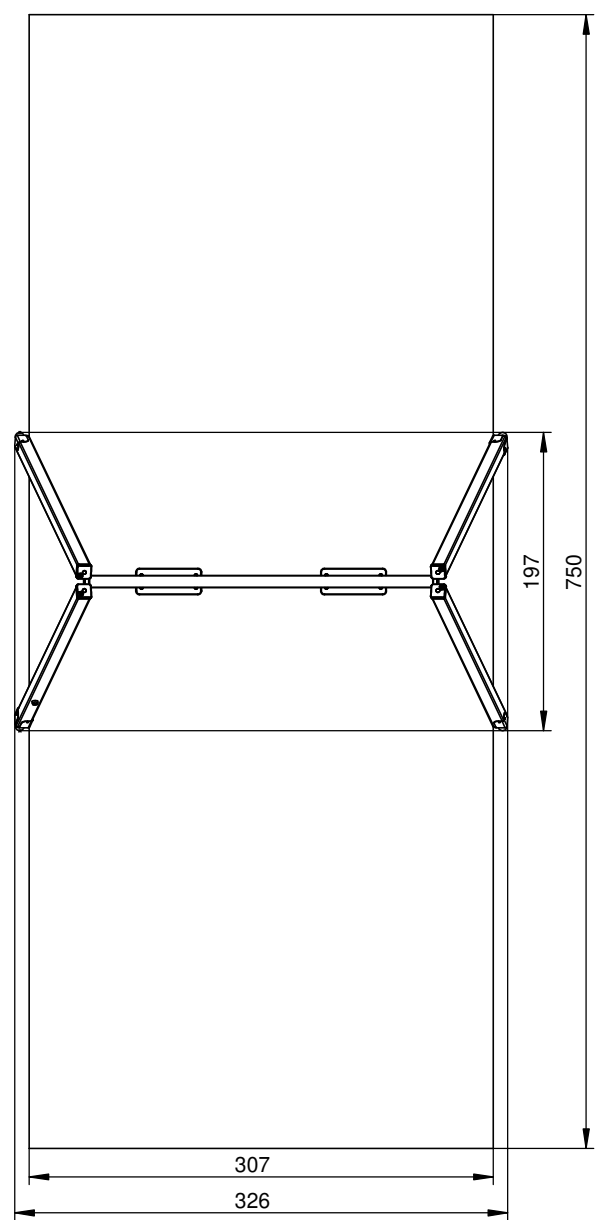
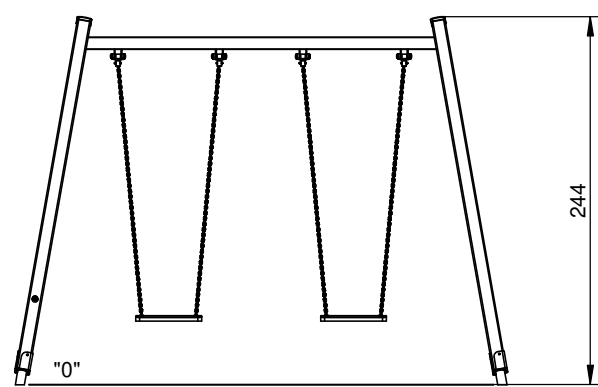
00302 N



00302 F

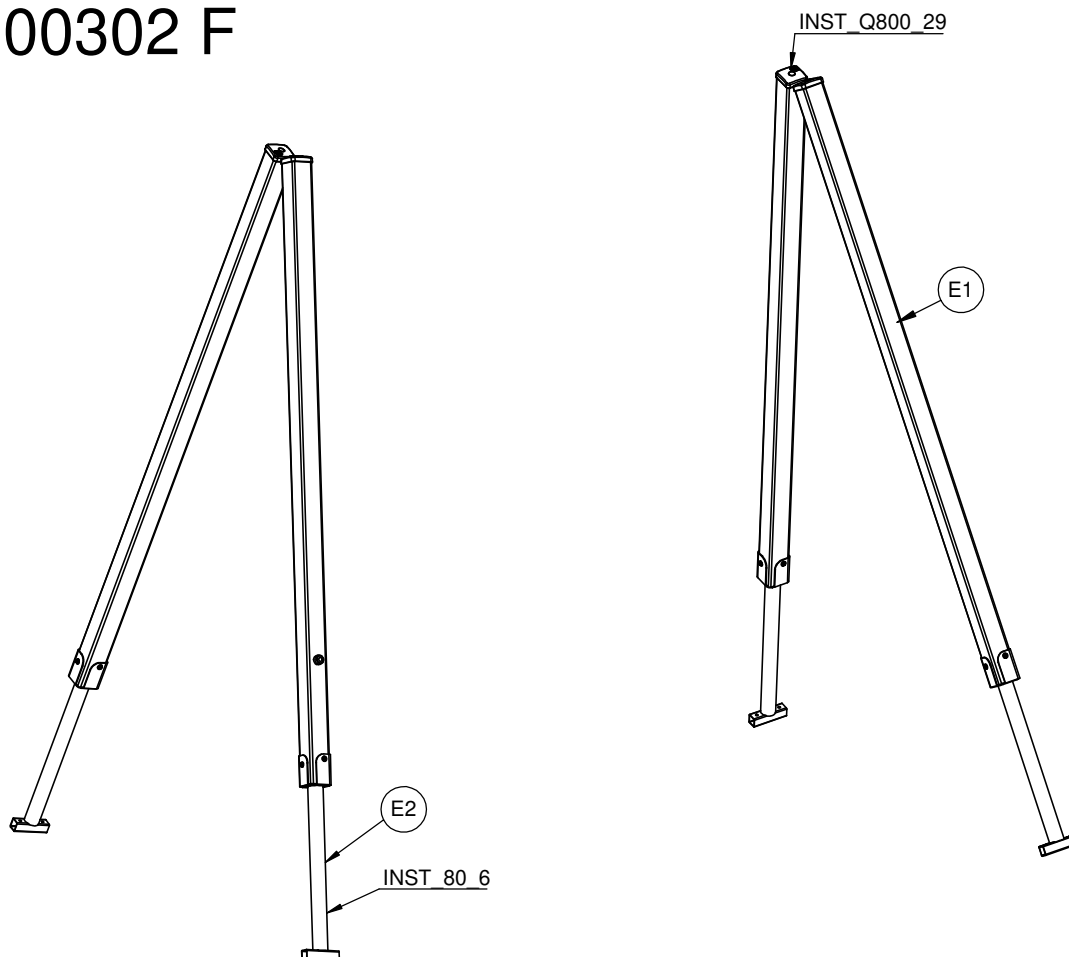


00302 N
00302 F



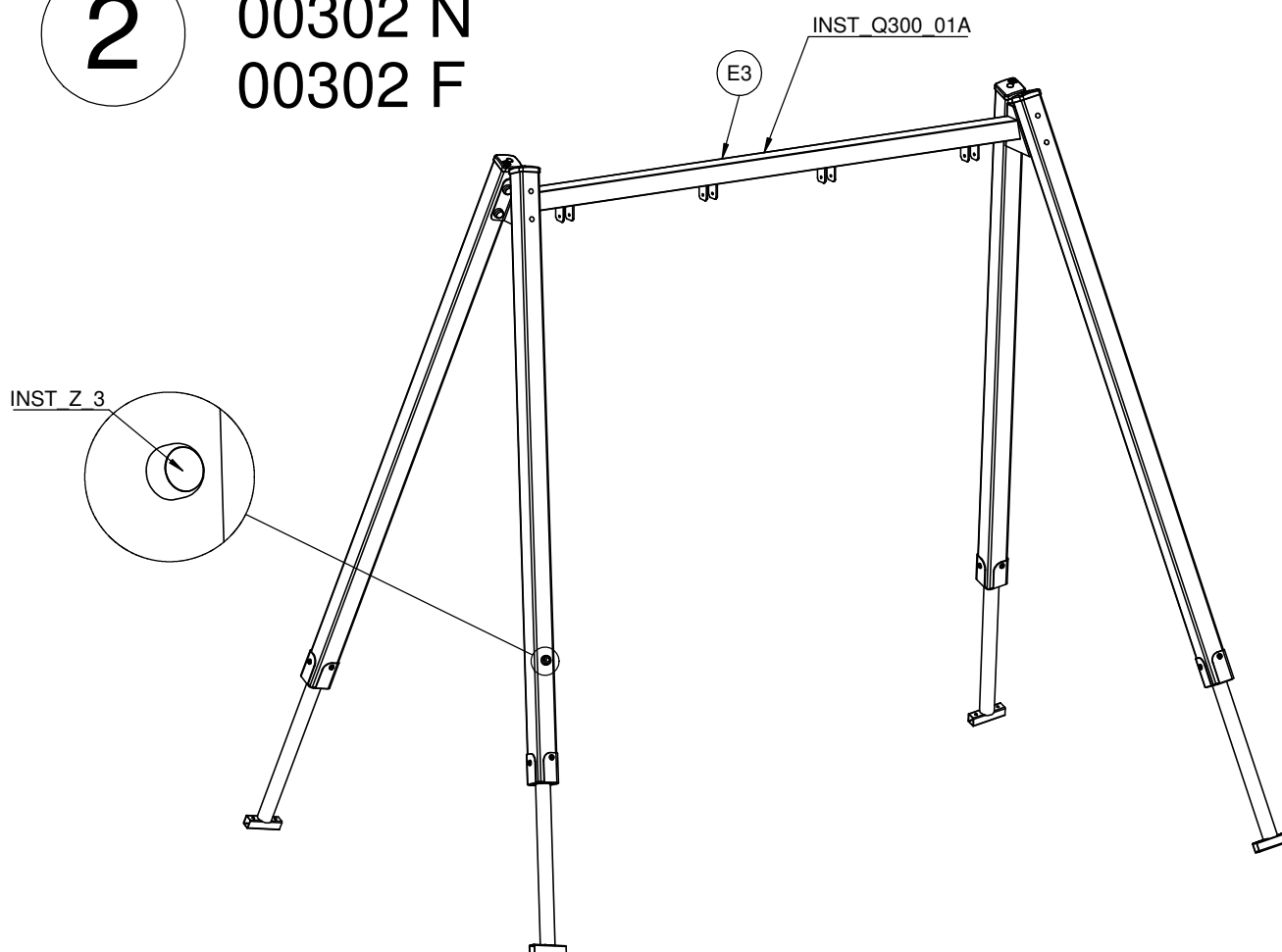
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00302 N
00302 F



2

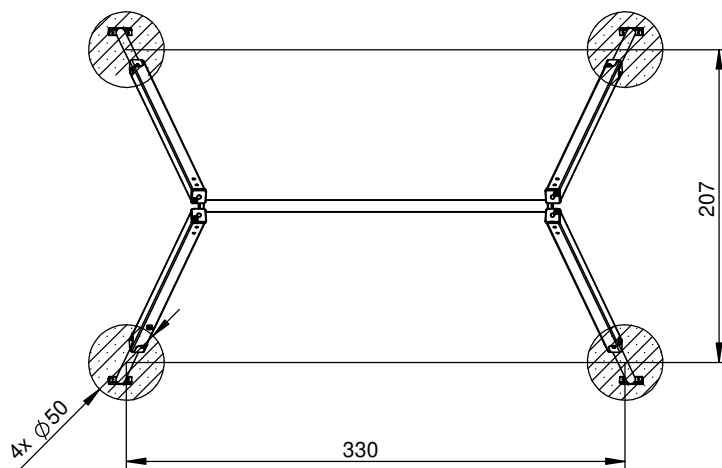
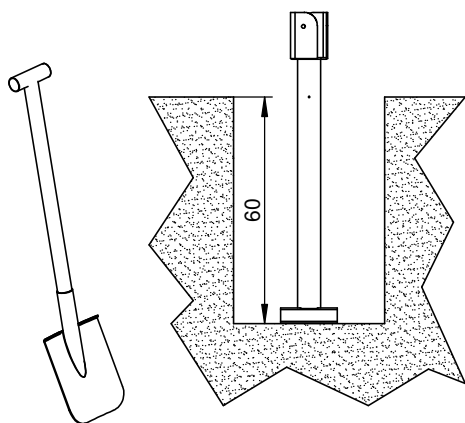
00302 N
00302 F



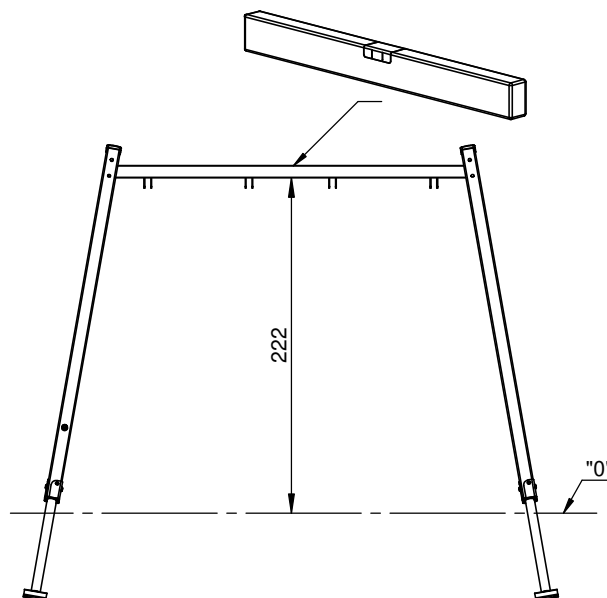
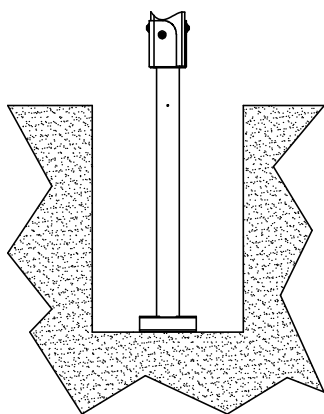
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00302 N

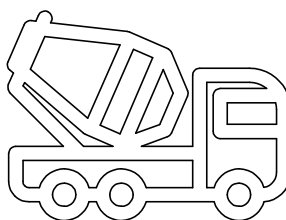
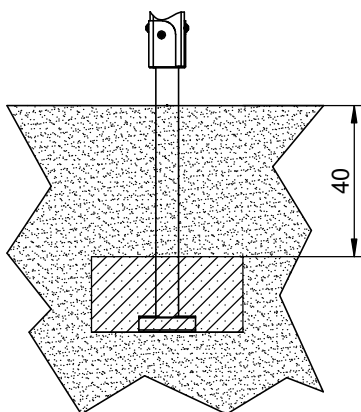
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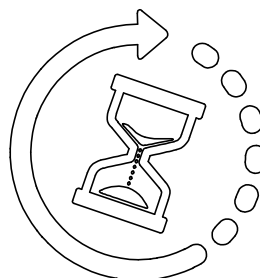
II



III



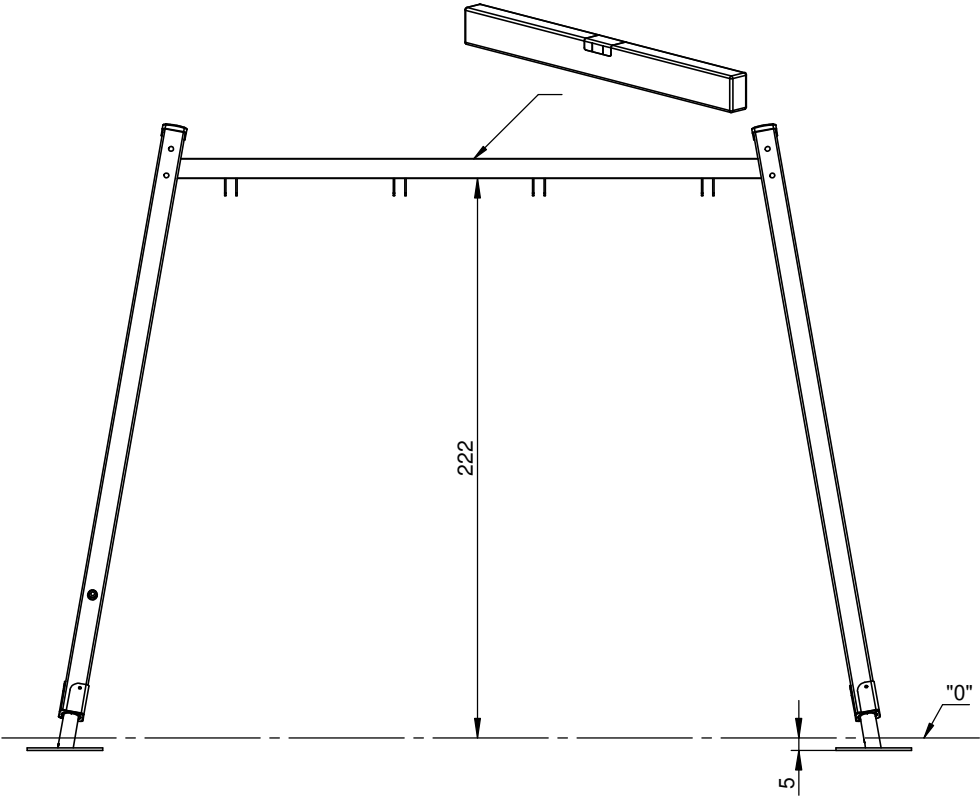
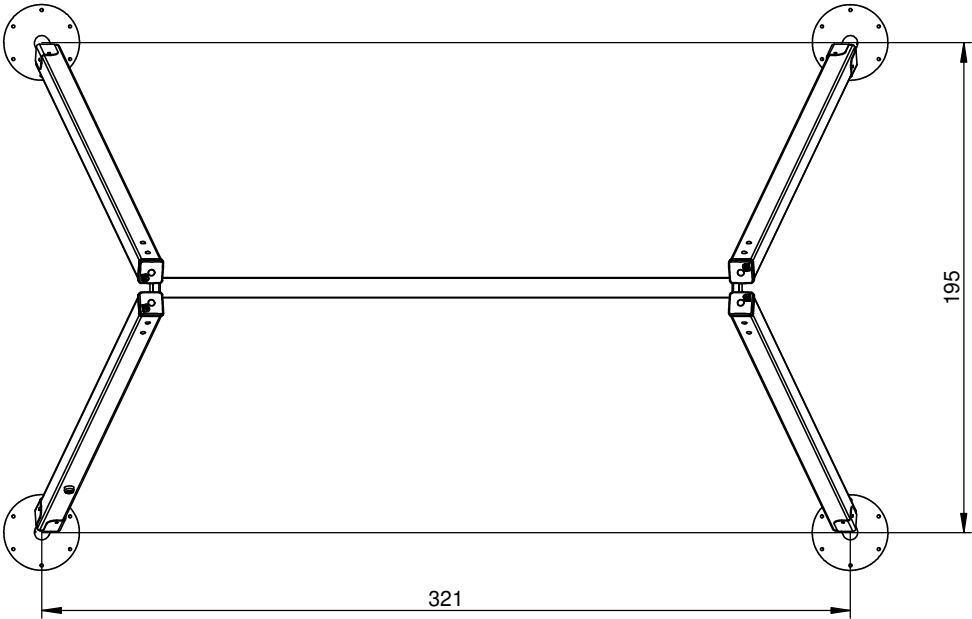
B25 0,2m³



min. 48H

3

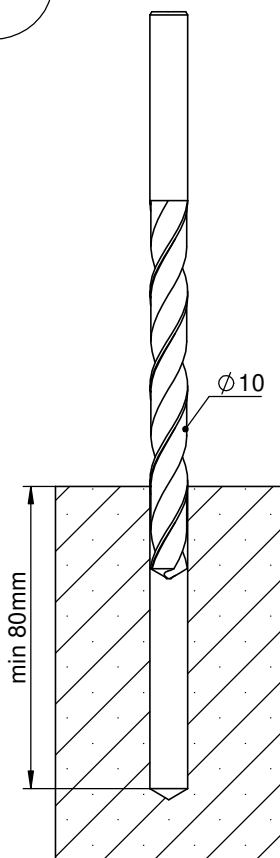
00302 F



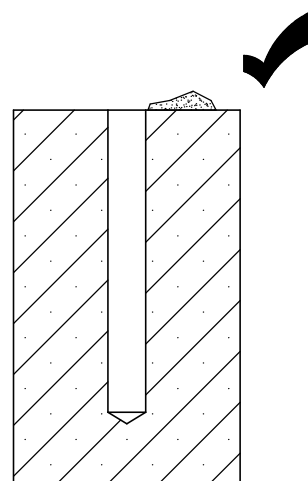
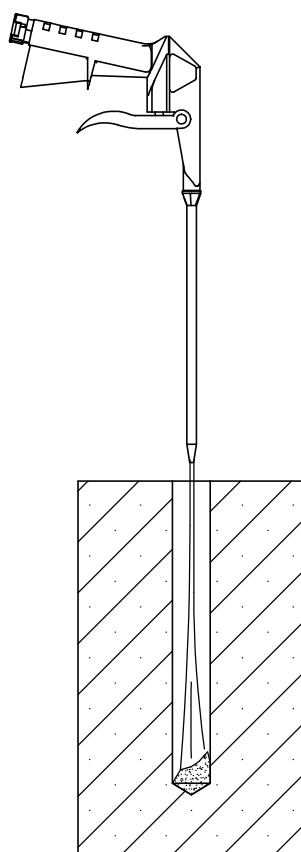
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00302 F

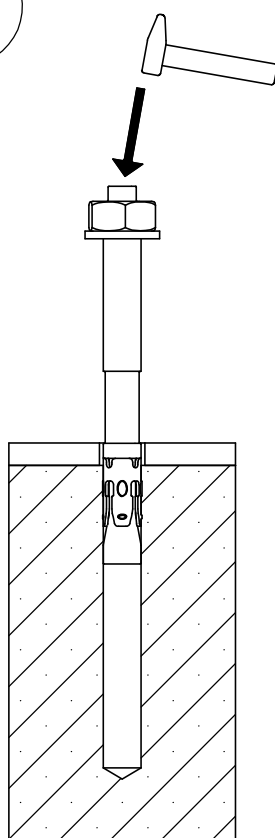
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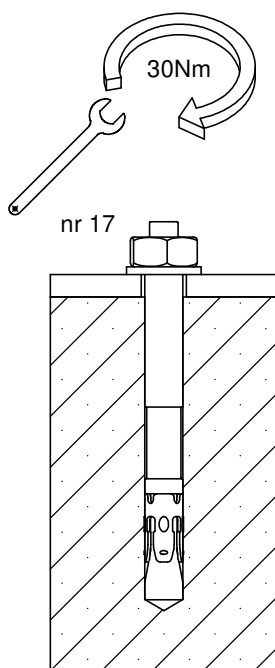
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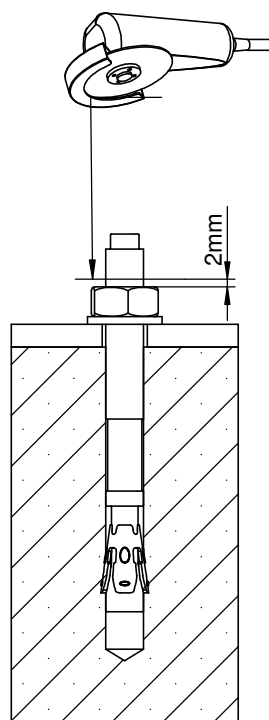
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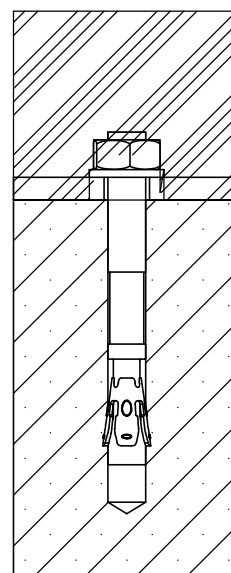
IV



V



VI



4

00302 N
00302 F

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