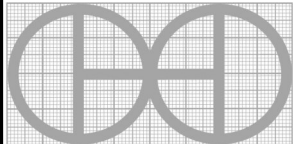
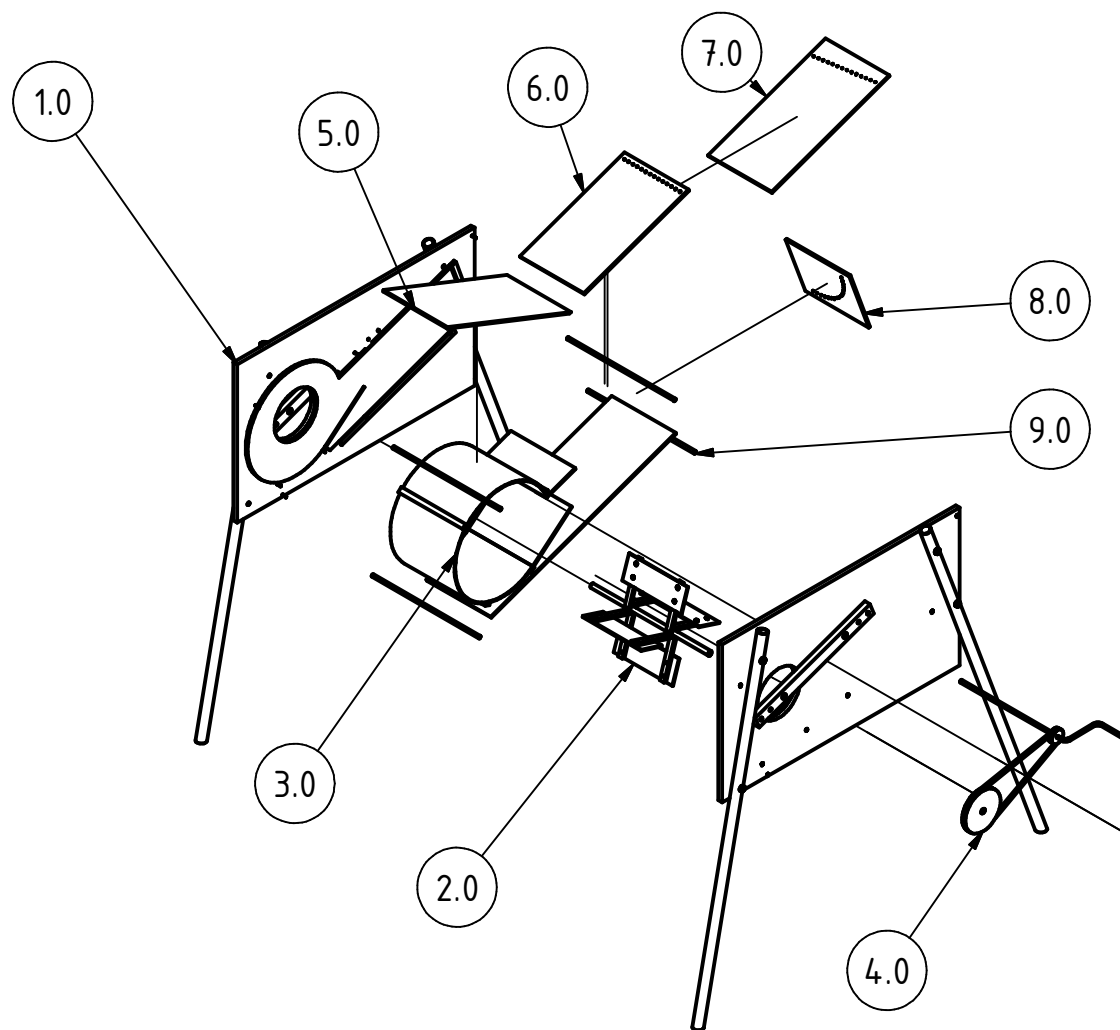


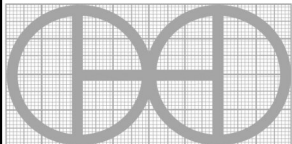
Note: all units in mm.

|                               |   |              |            |          |
|-------------------------------|---|--------------|------------|----------|
| PROJECT                       | CREATED BY  | APPROVED BY  | DATE       | VERSION  |
| Winnower made of wooden parts | D. RODRIGUEZ  | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                     | FILE NAME   | POS          |            |          |
| 3D views                      | Winnower made of wooden parts.iam   |              |            | A1       |
| DEVELOPED BY                  | REDESIGNED BY   | DOC. TYPE    | MATERIAL   | QUANTITY |
| University Eindhoven          |  | Assembly     |            | 1        |
|                               |   | LICENCE      | SCALE      | SHEET    |
|                               |   | CC-BY-SA 4.0 | 1:20       | 1 / 22   |

OHO e.V.

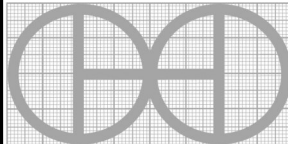


Note: all units in mm.

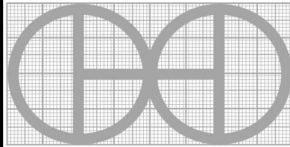
| PROJECT                       | CREATED BY  | APPROVED BY  | DATE       | VERSION  |
|-------------------------------|---|--------------|------------|----------|
| Winnower made of wooden parts | D. RODRIGUEZ  | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                     | FILE NAME   |              |            | POS      |
| Exploded 3D view              | Winnower made of wooden parts.ipn   |              |            | A2       |
| DEVELOPED BY                  | REDESIGNED BY   | DOC. TYPE    | MATERIAL   | QUANTITY |
| University Eindhoven          |  | Assembly     |            | 1        |
|                               |   | LICENCE      | SCALE      | SHEET    |
|                               |   | CC-BY-SA 4.0 | 1:25       | 2 /22    |

OHO e.V.

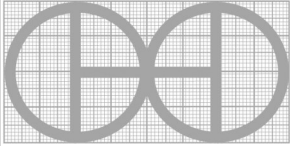
| PARTS LIST |     |                  |                                   |            |                                       |       |
|------------|-----|------------------|-----------------------------------|------------|---------------------------------------|-------|
| POS        | QTY | PART NAME        | FILE NAME                         | PART TYPE  | SPECIFICATIONS                        | SHEET |
| A1         | 1   | 3D views         | Winnower made of wooden parts.iam |            |                                       | 1     |
| A2         | 1   | Exploded 3D view | Winnower made of wooden parts.ipn |            |                                       | 2     |
| B1         |     | Parts list       |                                   |            |                                       | 3     |
| B2         |     | Parts list       |                                   |            |                                       | 4     |
| C1         |     | Technical notes  |                                   |            |                                       | 5     |
| 1.0        | 2   | Side assembly    | Side assembly.ipn                 |            |                                       | 6     |
| 1.1        | 2   | Side wall        | Side assembly.ipn                 | Production | Thickness 18mm, plywood               | 7     |
| 1.2        | 2   | Profile sheet    | Profile sheet.ipt                 | Production | Thickness 10mm, plywood               | 8     |
| 1.3        |     | Sliding lath     |                                   | Production | Hardwood, 10*20mm                     |       |
| 1.4        |     | Suppot strip     |                                   | Production | Hardwood, 6*20mm                      |       |
| 1.5        | 2   | Legs1            | Legs1.ipt                         | Production | DIN 10305-3, thickness 2mm, steel A36 | 9     |
| 1.6        | 2   | Legs2            | Legs2.ipt                         | Production | DIN 10305-3, thickness 2mm, steel A36 | 10    |
| 1.7        | 2   | Bearing beam     | Bearing beam.ipt                  | Production | 25*50mm, hardwood                     | 11    |
| 1.8        |     | Nut 1            |                                   | Standard   | DIN 439 - M10                         |       |
| 1.9        |     | Washer 1         |                                   | Standard   | DIN 125 - a 10.5                      |       |
| 1.1        |     | Wood screw 1_1   |                                   | Standard   | DIN 97 3.5*35mm                       |       |
| 1.11       |     | Wood screw 1_2   |                                   | Standard   | DIN 97 4*50mm                         |       |
| 2.0        | 1   | Fan assembly     | Fan assembly.ipn                  |            |                                       | 12    |
| 2.1        | 1   | Fan shaft.ipt    | Fan shaft.ipt                     | Production | Thickness 2mm, steel A36              | 13    |
| 2.2        | 8   | Fan arm          | Fan arm.ipt                       | Production | 20*10mm, hardwood                     | 14    |
| 2.3        | 4   | Fan blade        | Fan blade.ipt                     | Production | Thickness 4mm, hardboard              | 15    |
| 2.4        |     | Wood screw 2     |                                   | Standard   | DIN 97 3.5*12mm                       |       |
| 2.5        |     | Hex bolt         |                                   | Standard   | ISO 4014 - m5 X 45                    |       |
| 2.6        |     | Nut 2            |                                   | Standard   | DIN 439 - m5                          |       |
| 3.0        | 1   | Housing assembly | Housing assembly.ipn              |            |                                       | 16    |
| 3.1        | 1   | Fan housing      | Fan housing.ipt                   | Production | Thickness 4mm, bended, hardboard      | 17    |
| 3.2        |     | Fan housing2     |                                   | Production | Thickness 6mm, plywood                |       |
| 3.3        |     | Funnel roof      |                                   | Production | Thickness 6mm, plywood                |       |
| 3.4        |     | Funnel bottom    |                                   | Production | Thickness 6mm, plywood                |       |
| 3.5        |     | Suppor lath      |                                   | Production | 20*10mm, HARDWOOD                     |       |
| 4.0        | 1   | Drive assembly   | Drive assembly.ipn                |            |                                       | 18    |

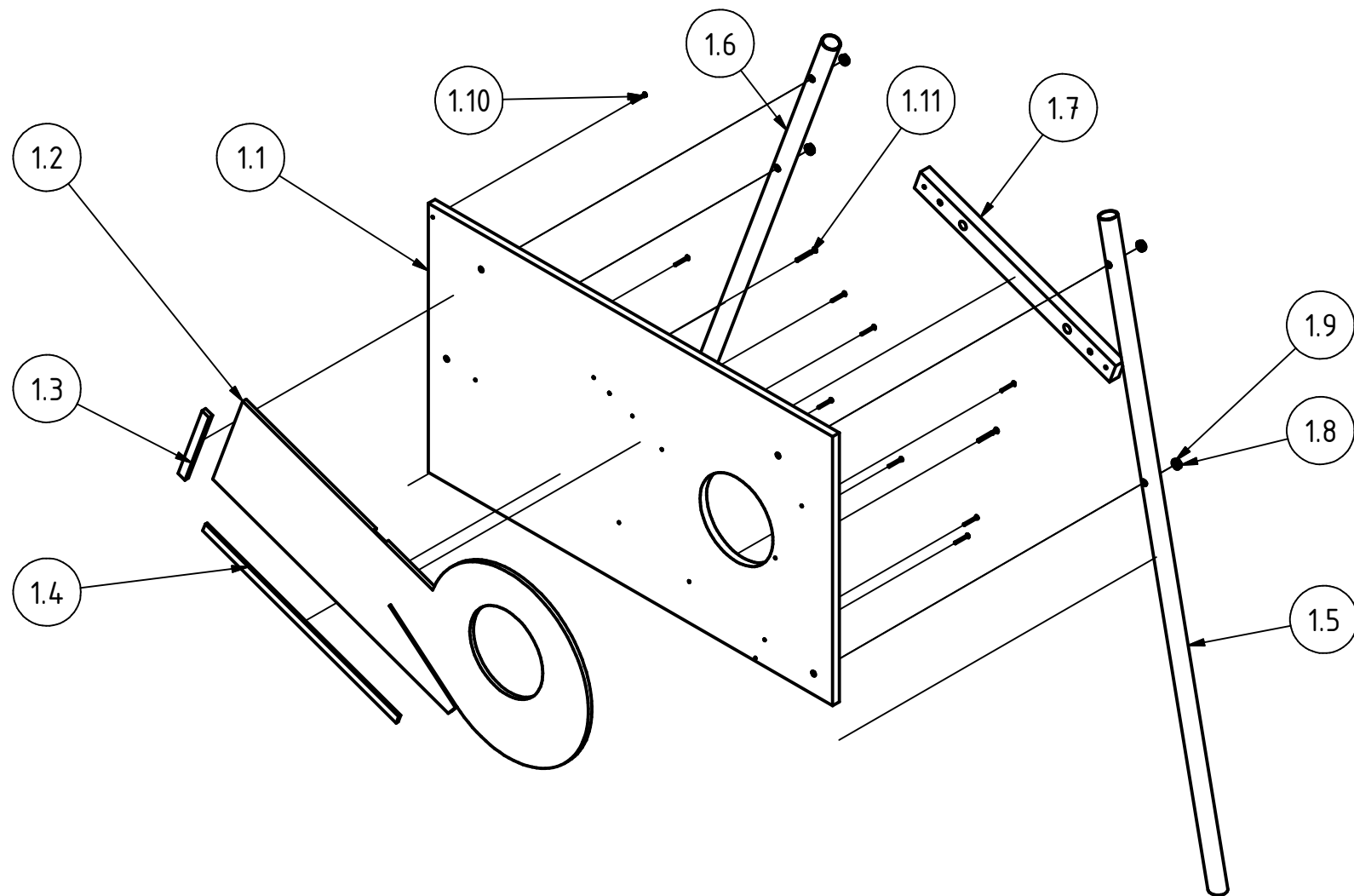
|                               |  |   |  |               |  |            |  |          |     |
|-------------------------------|--|---|--|---------------|--|------------|--|----------|-----|
| PROJECT                       |  | CREATED BY  |  | APPROVED BY   |  | DATE       |  | VERSION  |     |
| Winnower made of wooden parts |  | D. RODRIGUEZ  |  | A. MORILLO    |  | 19/10/2021 |  | 1.0      |     |
| PART NAME                     |  | FILE NAME   |  |               |  |            |  |          | POS |
| Parts list                    |  |   |  |               |  |            |  |          | B1  |
| DEVELOPED BY                  |  | REDESIGNED BY   |  | DOC. TYPE     |  | MATERIAL   |  | QUANTITY |     |
| University Eindhoven          |  |  |  | V: Parts list |  |            |  |          |     |
|                               |  |   |  | LICENCE       |  |            |  |          |     |
|                               |  |   |  | CC-BY-SA 4.0  |  | SCALE      |  | SHEET    |     |
|                               |  |   |  |               |  | 3 /22      |  |          |     |

| PARTS LIST |     |                     |                         |            |  |       |
|------------|-----|---------------------|-------------------------|------------|--|-------|
| POS        | QTY | PART NAME           | FILE NAME               | PART TYPE  | SPECIFICATIONS                         | SHEET |
| 4.1        |     | Grooved Pulley2     |                         | Buy        | SPZ 160, aluminium                     |       |
| 4.2        |     | Grooved Pulley1     |                         | Buy        | SPZ 50, aluminium                      |       |
| 4.3        |     | V-Belt              |                         | Buy        | Optibelt 10*6mm, 894mm                 |       |
| 4.4        | 1   | Swingle bar         | Swingle bar.ipt         | Production | Diameter 10mm, steel a36               | 19    |
| 5.0        | 1   | Tray1               | Tray2.ipt               | Production | 620*300mm, thickness 6mm, plywood      |       |
| 6.0        | 1   | Tray2               | Tray2.ipt               | Production | Thickness 6mm, plywood                 | 20    |
| 7.0        | 1   | Funnel roof movable | Funnel roof movable.ipt | Production | Thickness 6mm, plywood                 | 21    |
| 8.0        | 1   | Sliding lid         | Sliding lid.ipt         | Production | Thickness 6mm, plywood                 | 22    |
| 9.0        | 4   | Trreaded rod        | Threaded rod.ipt        | Production | Diameter 10mm, Lenght 400mm, Steel A36 |       |

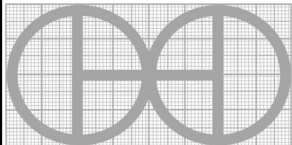
|                                |  |  |  |   |              |  |              |            |            |          |  |
|--------------------------------|--|--|--|---|--------------|--|--------------|------------|------------|----------|--|
|                                |  |  |  |   |              |  |              |            |            |          |  |
| PROJECT                        |  |  |  |   | CREATED BY   |  | APPROVED BY  |            | DATE       | VERSION  |  |
| Winnowers made of wooden parts |  |  |  |   | D. RODRIGUEZ |  | A. MORILLO   |            | 19/10/2021 | 1.0      |  |
| PART NAME                      |  |  |  |   | FILE NAME    |  |              |            |            | POS      |  |
| Parts list                     |  |  |  |   |              |  |              |            |            | B2       |  |
| DEVELOPED BY                   |  |  |  | REDESIGNED BY   |              |  | DOC. TYPE    | MATERIAL   |            | QUANTITY |  |
|                                |  |  |  |  |              |  | OHO e.V.     | Parts list |            |          |  |
|                                |  |  |  |   |              |  |              | LICENCE    |            |          |  |
| University Eindhoven           |  |  |  |   |              |  | CC-BY-SA 4.0 |            | SCALE      | SHEET    |  |
|                                |  |  |  |   |              |  |              |            |            | 4 /22    |  |

| TECHNICAL NOTES           |   |
|---------------------------|---|
| NOTES                     | CONTENT   |
| GENERAL NOTES             |   |
| Metal structure treatment | Iron structures should be painted to prevent rust and improve equipment life.<br>- Remove loose rust with a wire brush, sandpaper or chemical rust remover.<br>- If applicable, sand areas where paint is chipping until surface is smooth.<br>- Remove dust or oil with a degreaser or denatured alcohol.<br>- Prime surface to protect against rust and corrosion |
| Wood treatment            | - The wood must be treated with pesticides and kiln-dried to ensure adequate humidity.<br>- Wood sealer should be applied for later use.  |
| ...                       | ...   |
| ...                       | ...   |

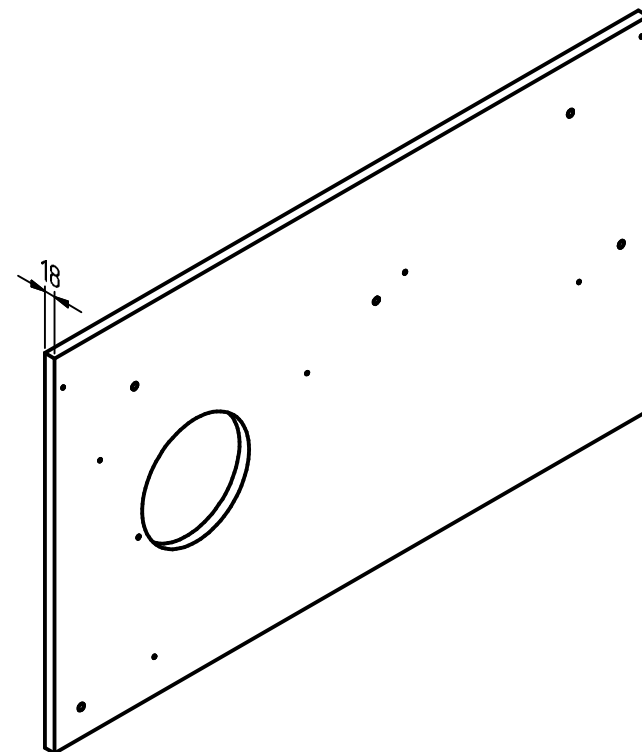
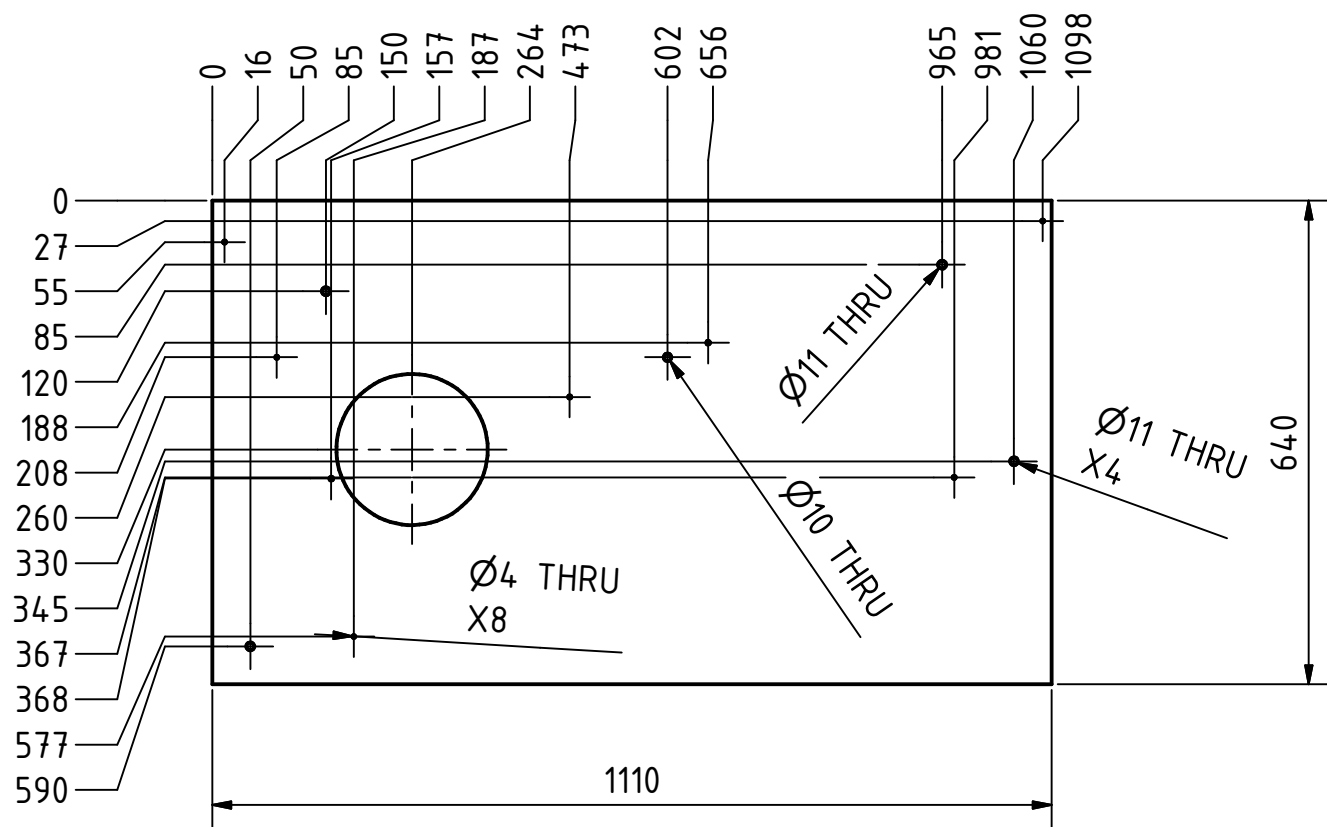
|                                |   |                             |            |          |
|--------------------------------|---|-----------------------------|------------|----------|
| PROJECT                        | CREATED BY  | APPROVED BY                 | DATE       | VERSION  |
| Winnowers made of wooden parts | D. RODRIGUEZ  | A. MORILLO                  | 19/10/2021 | 1.0      |
| PART NAME                      | FILE NAME   |                             |            | POS      |
| Technical notes                |   |                             |            | C1       |
| DEVELOPED BY                   | REDESIGNED BY   | DOC. TYPE                   | MATERIAL   | QUANTITY |
| University Eindhoven           |  | <div>OHO e.V.</div> LICENCE | SCALE      | SHEET    |
|                                |   | CC-BY-SA 4.0                |            | 5 /22    |



Note: all units in mm.

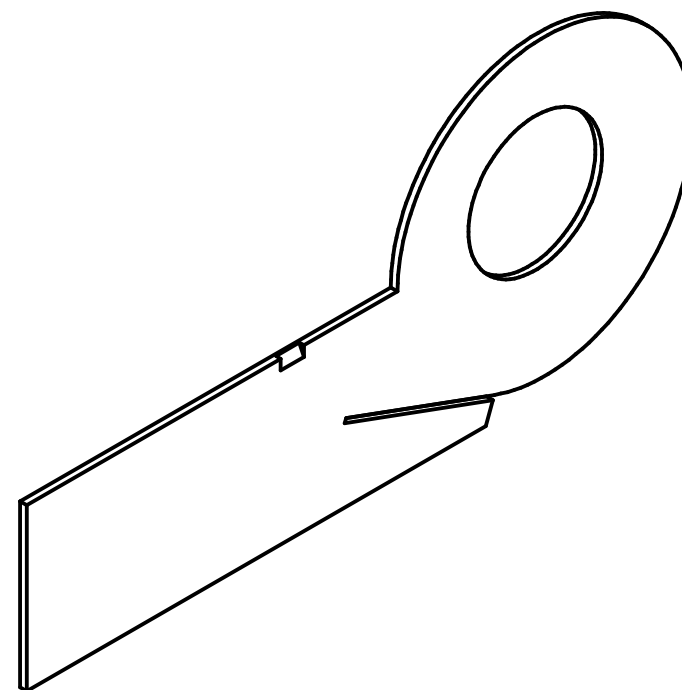
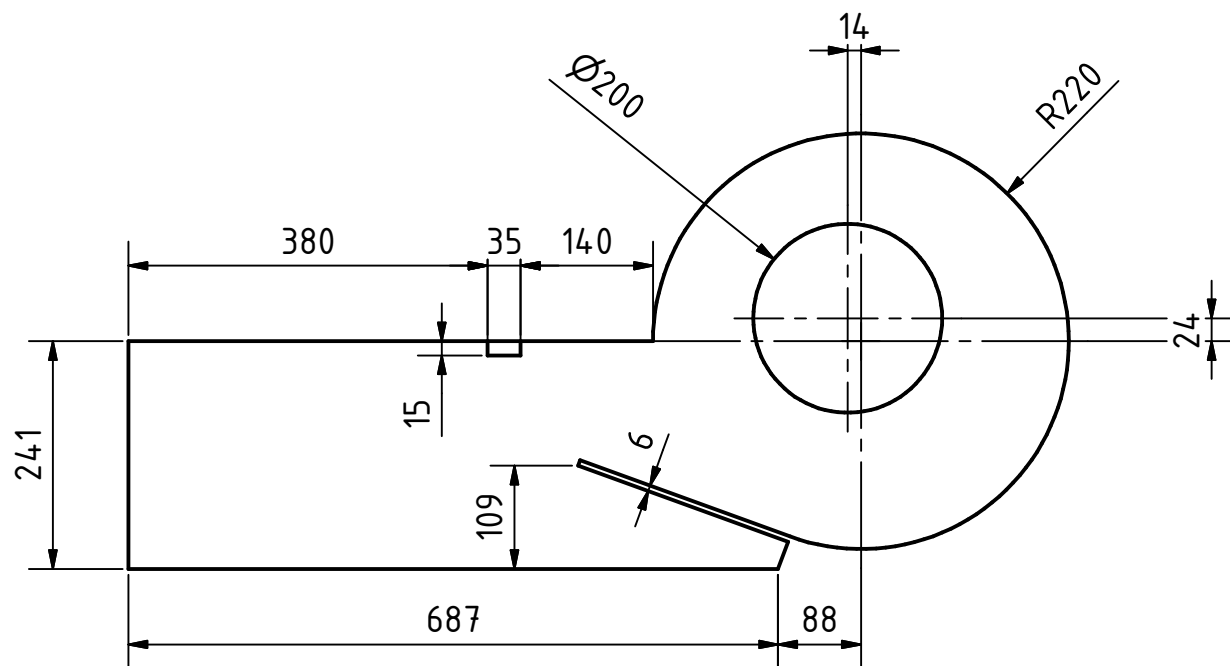
|                               |   |              |            |          |
|-------------------------------|---|--------------|------------|----------|
| PROJECT                       | CREATED BY  | APPROVED BY  | DATE       | VERSION  |
| Winnower made of wooden parts | D. RODRIGUEZ  | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                     | FILE NAME   | POS          |            |          |
| Side assembly                 | Side assembly.ipn   | 1.0          |            |          |
| DEVELOPED BY                  | REDESIGNED BY   | DOC. TYPE    | MATERIAL   | QUANTITY |
| University Eindhoven          |  | Assembly     |            | 2        |
|                               |   | LICENCE      | SCALE      | SHEET    |
|                               |   | CC-BY-SA 4.0 | 1:12.5     | 6 /22    |

OHO e.v.

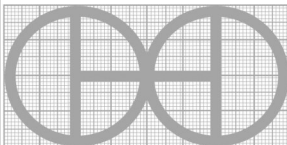


Note: all units in mm.

|                               |                   |              |            |          |
|-------------------------------|-------------------|--------------|------------|----------|
| PROJECT                       | CREATED BY        | APPROVED BY  | DATE       | VERSION  |
| Winnower made of wooden parts | D. RODRIGUEZ      | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                     | FILE NAME         |              |            | POS      |
| Side wall                     | Side assembly.ipn |              |            | 1.1      |
| DEVELOPED BY                  | REDESIGNED BY     | DOC. TYPE    | MATERIAL   | QUANTITY |
|                               |                   | Part         | PLYWOOD    | 2        |
|                               |                   | LICENCE      | SCALE      | SHEET    |
| University Eindhoven          |                   | CC-BY-SA 4.0 | 1:10       | 7 /22    |

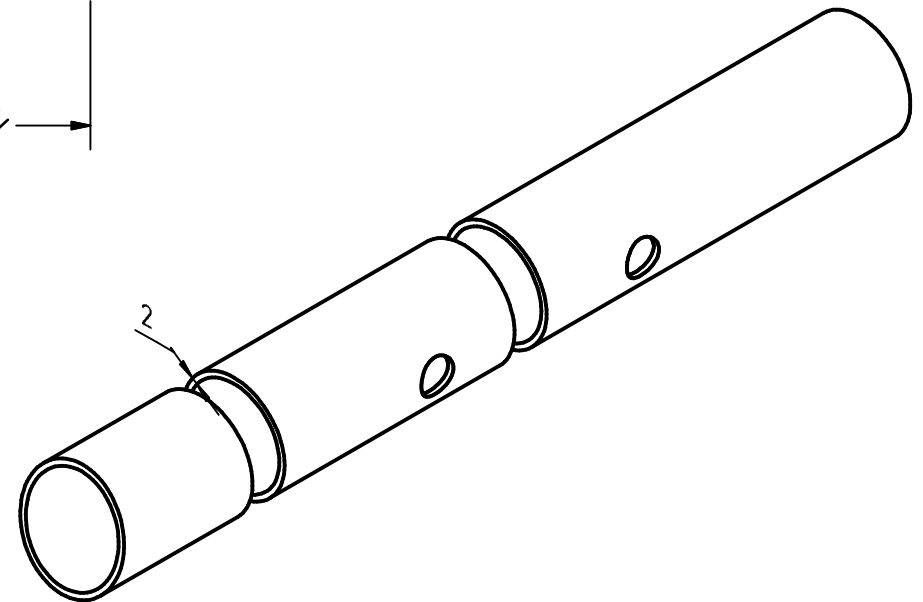
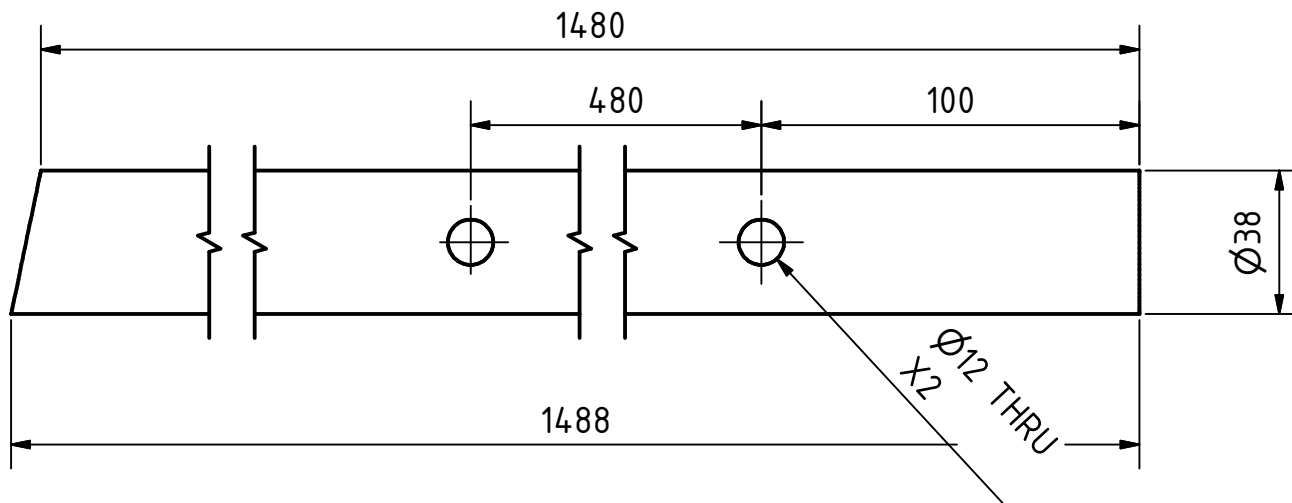


Note: all units in mm.

|                               |  |   |  |              |  |            |  |          |     |
|-------------------------------|--|---|--|--------------|--|------------|--|----------|-----|
| PROJECT                       |  | CREATED BY  |  | APPROVED BY  |  | DATE       |  | VERSION  |     |
| Winnower made of wooden parts |  | D. RODRIGUEZ  |  | A. MORILLO   |  | 19/10/2021 |  | 1.0      |     |
| PART NAME                     |  | FILE NAME   |  |              |  |            |  |          | POS |
| Profile sheet                 |  | Profile sheet.ipt   |  |              |  |            |  |          | 1.2 |
| DEVELOPED BY                  |  | REDESIGNED BY   |  | DOC. TYPE    |  | MATERIAL   |  | QUANTITY |     |
| University Eindhoven          |  |  |  | Part         |  | PLYWOOD    |  | 2        |     |
|                               |  |   |  | LICENCE      |  | SCALE      |  | SHEET    |     |
|                               |  |   |  | CC-BY-SA 4.0 |  | 1:8        |  | 8 / 22   |     |

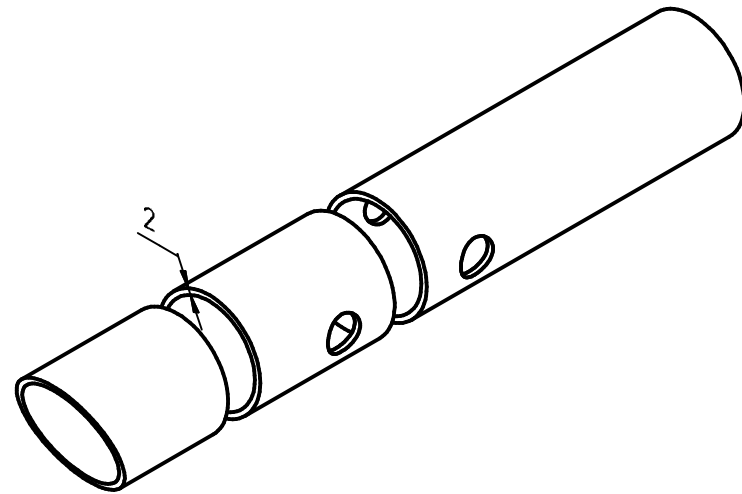
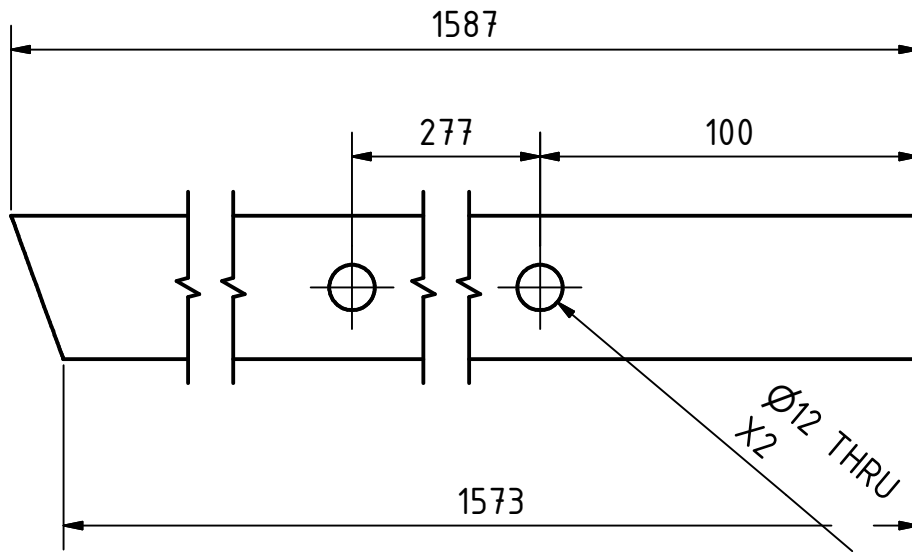
OHO e.V.





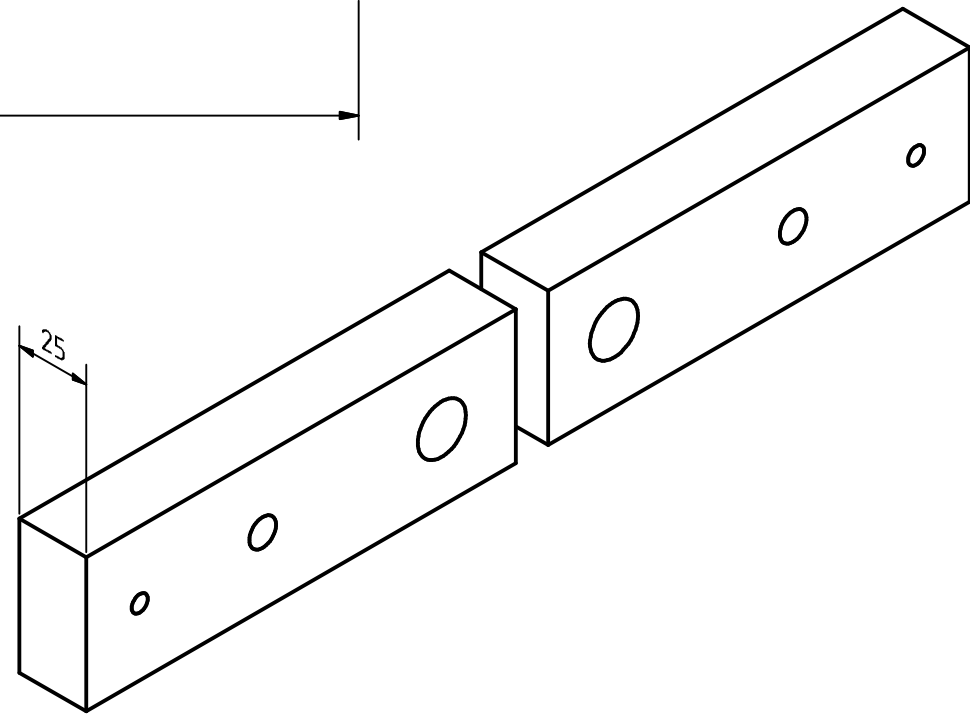
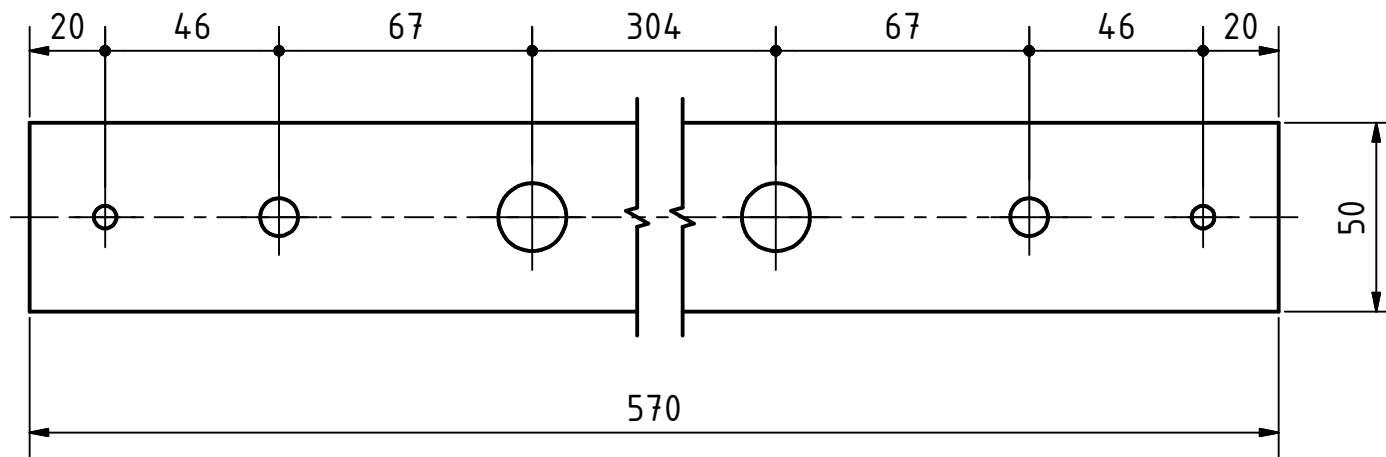
Note: all units in mm.

|                               |               |              |            |          |
|-------------------------------|---------------|--------------|------------|----------|
| PROJECT                       | CREATED BY    | APPROVED BY  | DATE       | VERSION  |
| Winnower made of wooden parts | D. RODRIGUEZ  | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                     | FILE NAME     |              |            | POS      |
| Legs1                         | Legs1.ipt     |              |            | 1.5      |
| DEVELOPED BY                  | REDESIGNED BY | DOC. TYPE    | MATERIAL   | QUANTITY |
|                               |               | Part         | STEEL A36  | 2        |
|                               |               | LICENCE      | SCALE      | SHEET    |
| University Eindhoven          |               | CC-BY-SA 4.0 | 1:2        | 9 /22    |

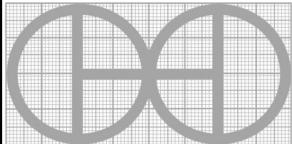


Note: all units in mm.

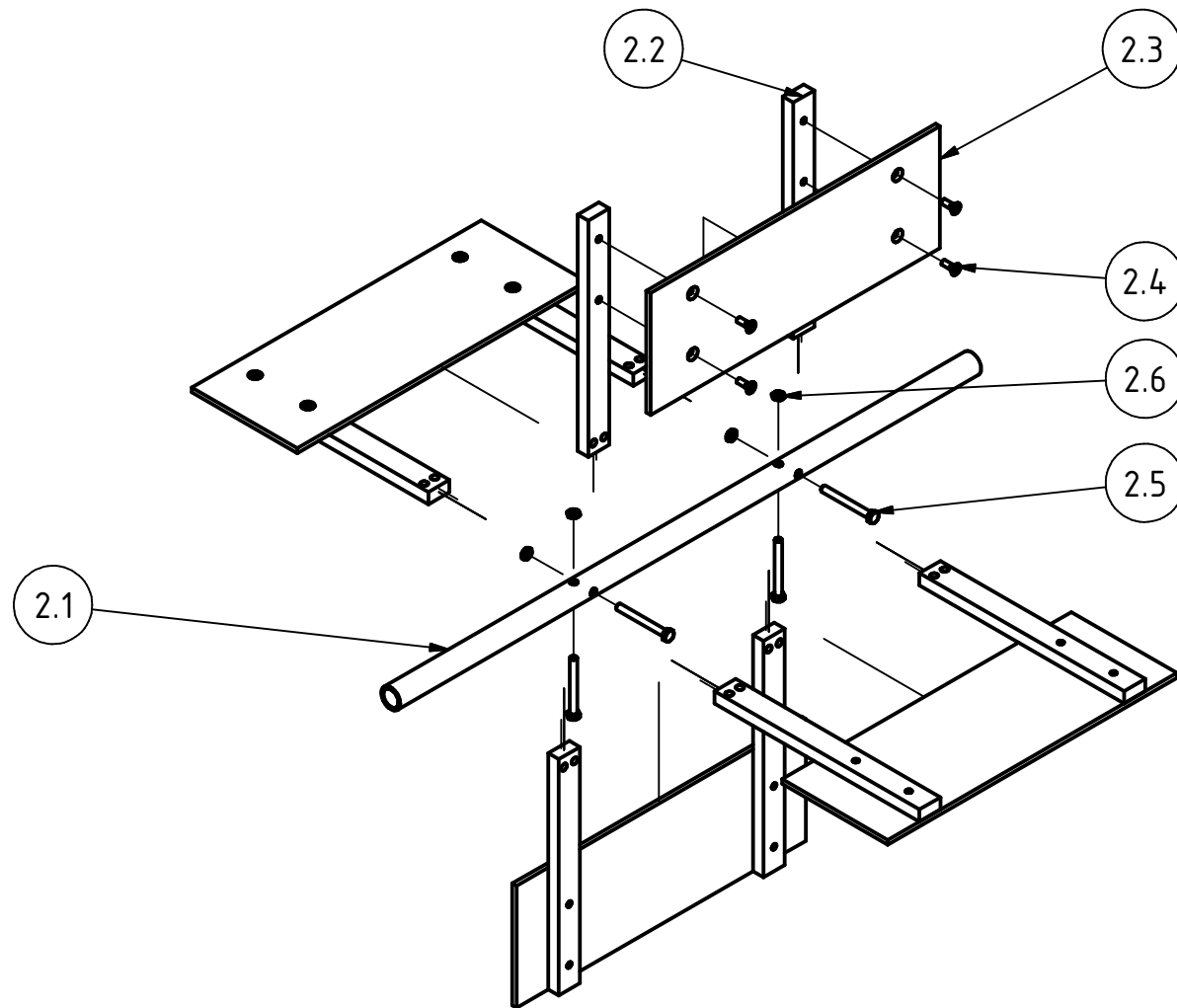
|                               |               |              |            |          |
|-------------------------------|---------------|--------------|------------|----------|
| PROJECT                       | CREATED BY    | APPROVED BY  | DATE       | VERSION  |
| Winnower made of wooden parts | D. RODRIGUEZ  | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                     | FILE NAME     |              |            | POS      |
| Legs2                         | Legs2.ipt     |              |            | 1.6      |
| DEVELOPED BY                  | REDESIGNED BY | DOC. TYPE    | MATERIAL   | QUANTITY |
|                               |               | Part         | STEEL A36  | 2        |
|                               |               | LICENCE      | SCALE      | SHEET    |
| University Eindhoven          |               | CC-BY-SA 4.0 | 1:2        | 10 /22   |



Note: all units in mm.

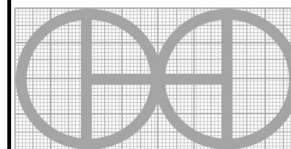
|                               |   |              |            |          |
|-------------------------------|---|--------------|------------|----------|
| PROJECT                       | CREATED BY  | APPROVED BY  | DATE       | VERSION  |
| Winnower made of wooden parts | D. RODRIGUEZ  | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                     | FILE NAME   |              |            | POS      |
| Bearing beam                  | Bearing beam.ipt  |              |            | 1.7      |
| DEVELOPED BY                  | REDESIGNED BY   | DOC. TYPE    | MATERIAL   | QUANTITY |
|                               |  | Part         | HARDWOOD   | 2        |
| University Eindhoven          |   | LICENCE      | SCALE      | SHEET    |
|                               |   | CC-BY-SA 4.0 | 1:2        | 11 /22   |

OHO e.V.

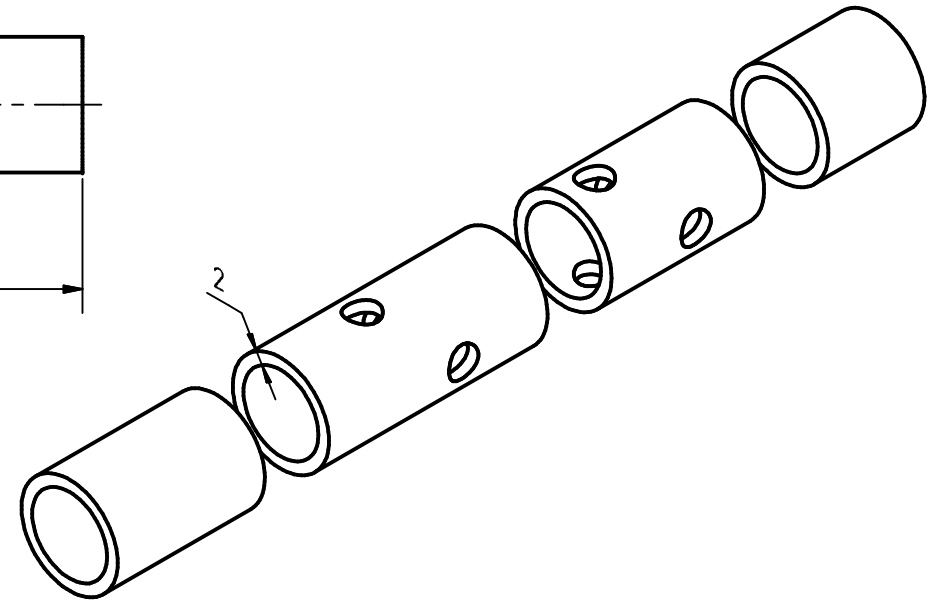
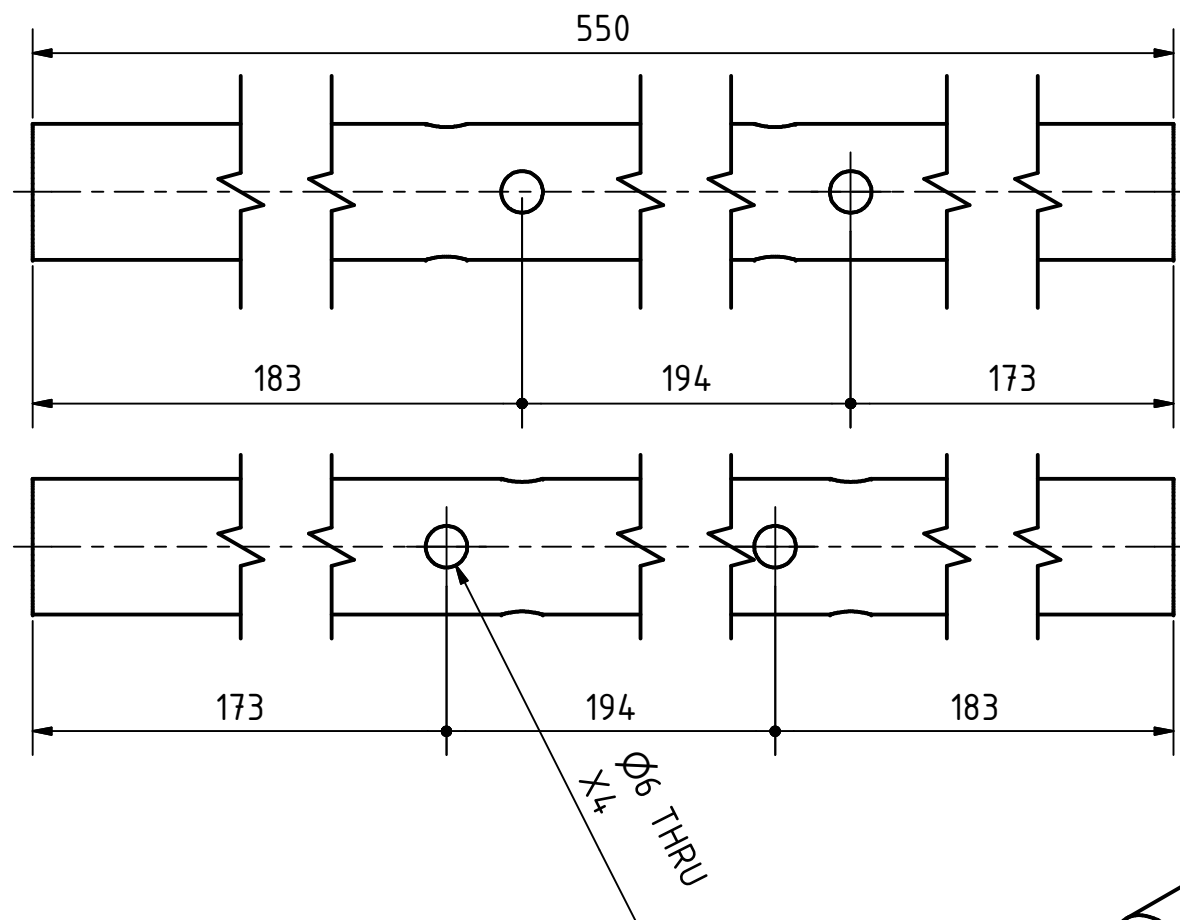


Note: all units in mm.

|                                |                  |              |            |          |
|--------------------------------|------------------|--------------|------------|----------|
| PROJECT                        | CREATED BY       | APPROVED BY  | DATE       | VERSION  |
| Winnowing made of wooden parts | D. RODRIGUEZ     | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                      | FILE NAME        |              |            | POS      |
| Fan assembly                   | Fan assembly.ipn |              |            | 2.0      |
| DEVELOPED BY                   | REDESIGNED BY    | DOC. TYPE    | MATERIAL   | QUANTITY |
|                                |                  | Assembly     |            | 1        |
|                                |                  | LICENCE      | SCALE      | SHEET    |
| University Eindhoven           |                  | CC-BY-SA 4.0 | 1:5        | 12 /22   |

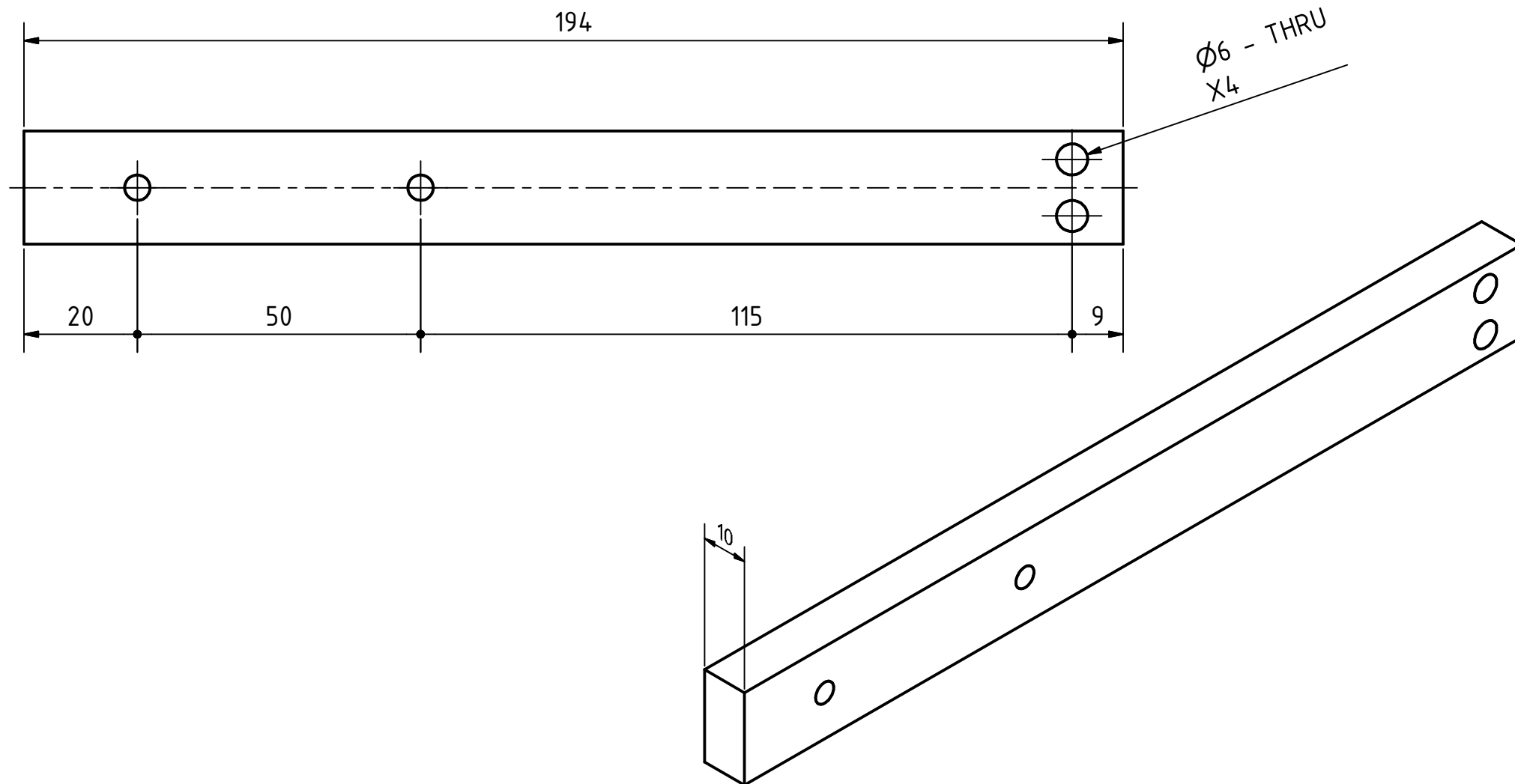


OHO e.v.

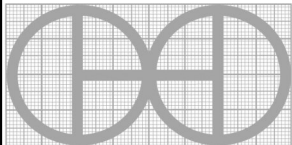


Note: all units in mm.

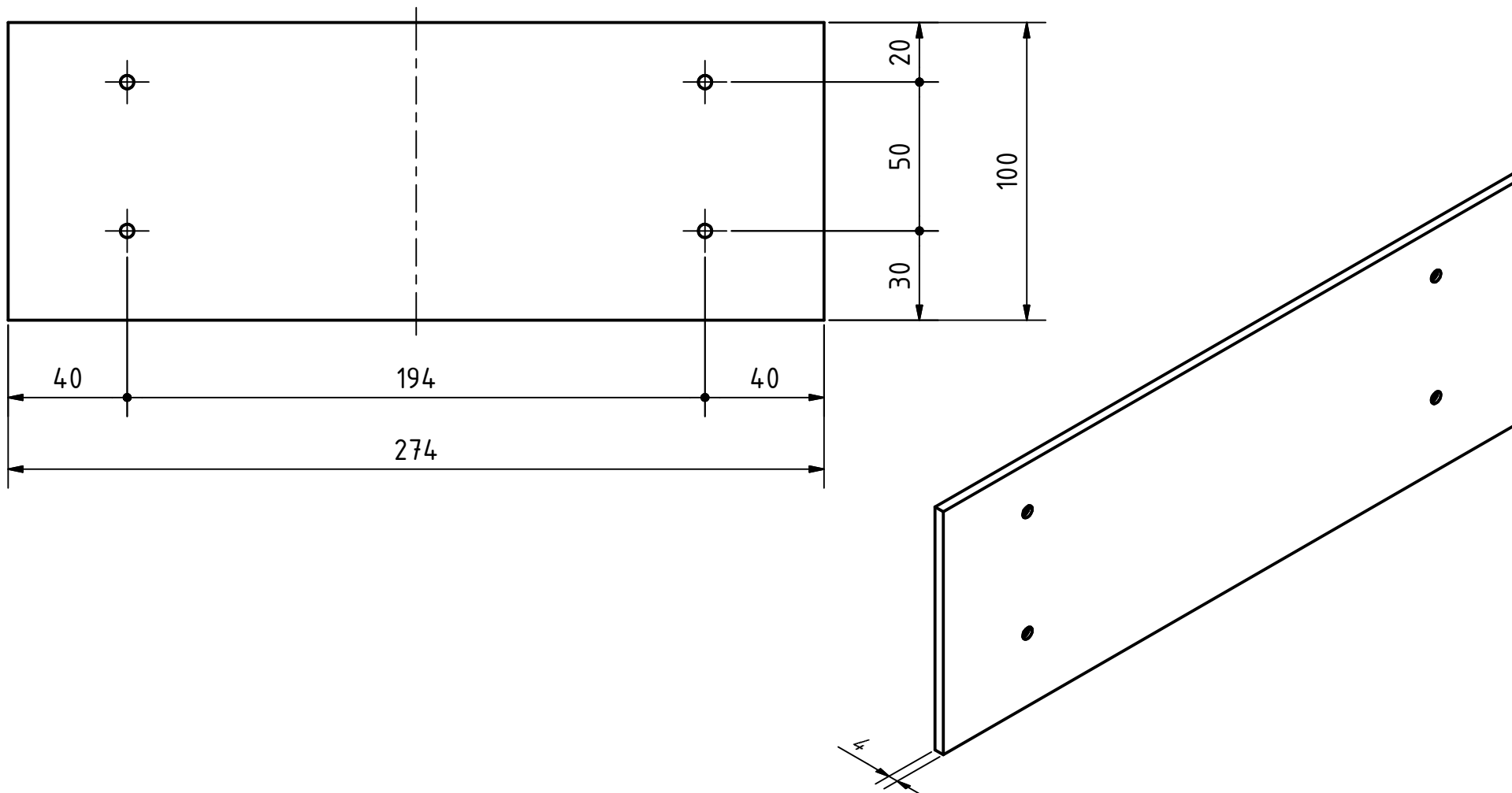
|                                |               |              |            |          |
|--------------------------------|---------------|--------------|------------|----------|
| PROJECT                        | CREATED BY    | APPROVED BY  | DATE       | VERSION  |
| Winnowing made of wooden parts | D. RODRIGUEZ  | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                      | FILE NAME     |              |            | POS      |
| Fan shaft.ipt                  | Fan shaft.ipt |              |            | 2.1      |
| DEVELOPED BY                   | REDESIGNED BY | DOC. TYPE    | MATERIAL   | QUANTITY |
|                                |               | Part         | STEEL A36  | 1        |
|                                |               | LICENCE      | SCALE      | SHEET    |
| University Eindhoven           |               | CC-BY-SA 4.0 | 1:1        | 13 /22   |



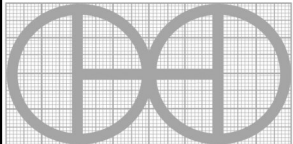
Note: all units in mm.

|                               |   |              |            |          |
|-------------------------------|---|--------------|------------|----------|
| PROJECT                       | CREATED BY  | APPROVED BY  | DATE       | VERSION  |
| Winnower made of wooden parts | D. RODRIGUEZ  | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                     | FILE NAME   | POS          |            |          |
| Fan arm                       | Fan arm.ipt   | 2.2          |            |          |
| DEVELOPED BY                  | REDESIGNED BY   | DOC. TYPE    | MATERIAL   | QUANTITY |
| University Eindhoven          |  | Part         | HARDWOOD   | 8        |
|                               |   | LICENCE      | SCALE      | SHEET    |
|                               |   | CC-BY-SA 4.0 | 1:2        | 14 /22   |

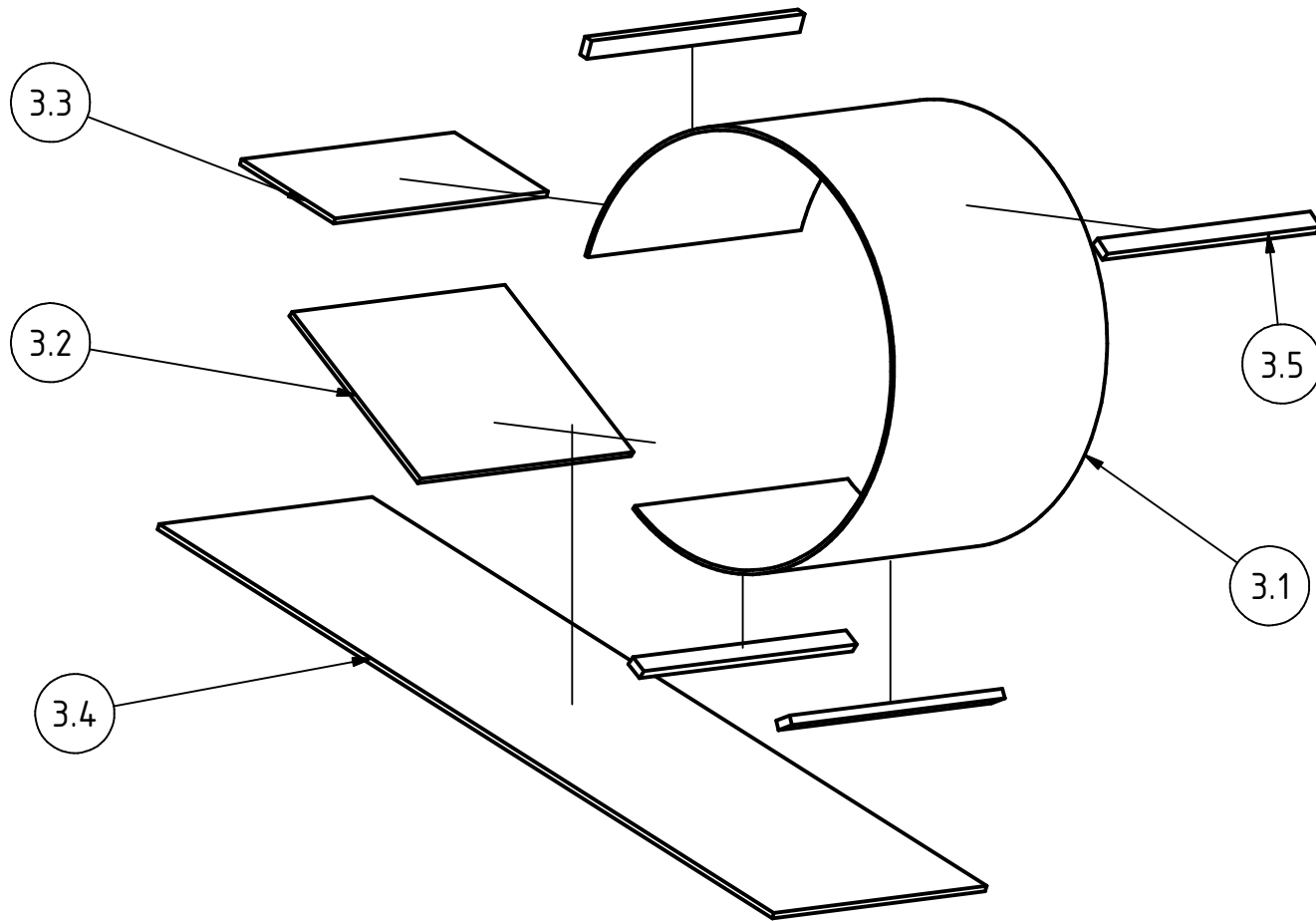
OHO e.V.



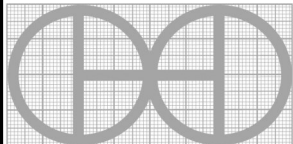
Note: all units in mm.

|                                |   |              |            |          |
|--------------------------------|---|--------------|------------|----------|
| PROJECT                        | CREATED BY  | APPROVED BY  | DATE       | VERSION  |
| Winnowers made of wooden parts | D. RODRIGUEZ  | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                      | FILE NAME   | POS          |            |          |
| Fan blade                      | Fan blade.ipt   | 2.3          |            |          |
| DEVELOPED BY                   | REDESIGNED BY   | DOC. TYPE    | MATERIAL   | QUANTITY |
| University Eindhoven           |  | Part         | HARDBOARD  | 4        |
|                                |   | LICENCE      | SCALE      | SHEET    |
|                                |   | CC-BY-SA 4.0 | 1:2        | 15 /22   |

OHO e.V.

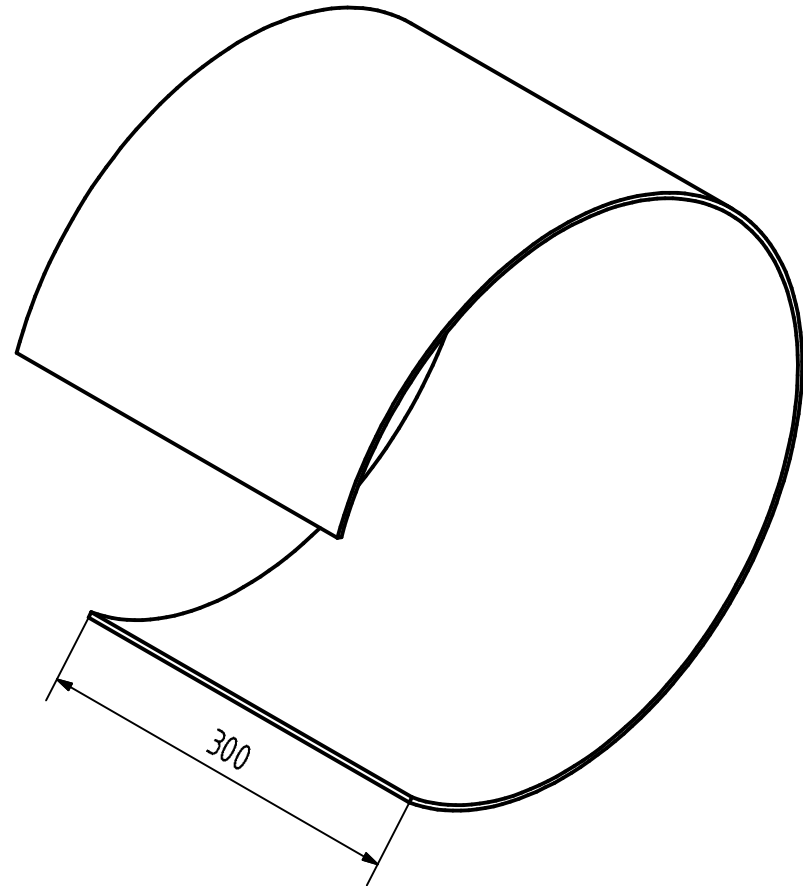
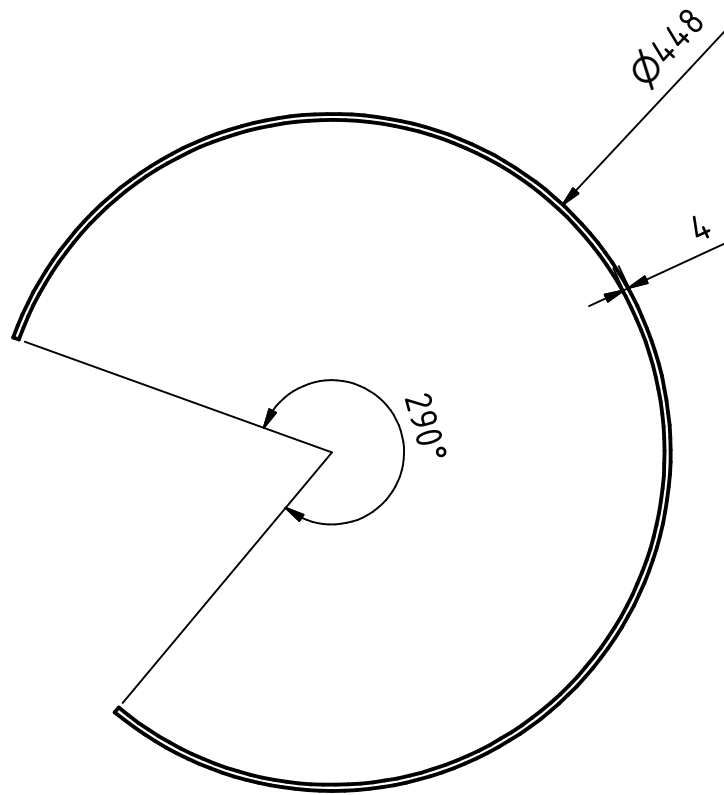


Note: all units in mm.

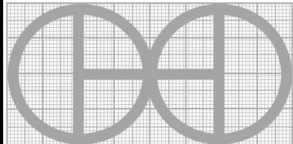
| PROJECT                       | CREATED BY  | APPROVED BY  | DATE       | VERSION  |
|-------------------------------|---|--------------|------------|----------|
| Winnower made of wooden parts | D. RODRIGUEZ  | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                     | FILE NAME   | POS          |            |          |
| Housing assembly              | Housing assembly.ipn  | 3.0          |            |          |
| DEVELOPED BY                  | REDESIGNED BY   | DOC. TYPE    | MATERIAL   | QUANTITY |
| University Eindhoven          |  | Assembly     |            | 1        |
|                               |   | LICENCE      | SCALE      | SHEET    |
|                               |   | CC-BY-SA 4.0 | 1:7.5      | 16 /22   |

OHO e.v.

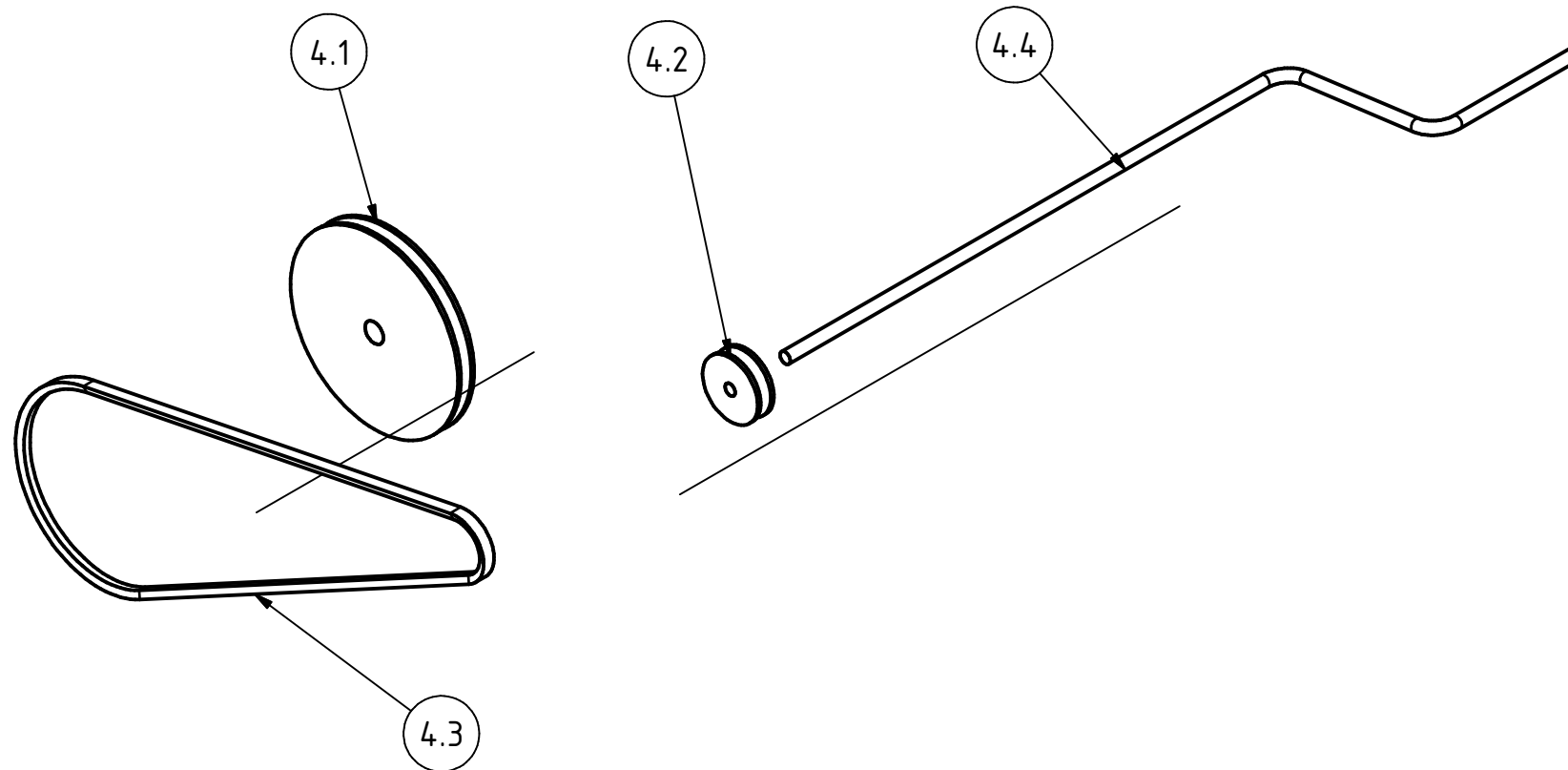




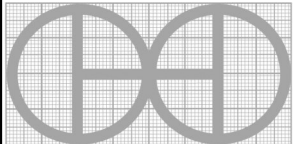
Note: all units in mm.

|                                |   |              |            |          |
|--------------------------------|---|--------------|------------|----------|
| PROJECT                        | CREATED BY  | APPROVED BY  | DATE       | VERSION  |
| Winnowing made of wooden parts | D. RODRIGUEZ  | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                      | FILE NAME   | POS          |            |          |
| Fan housing                    | Fan housing.ipt   | 3.1          |            |          |
| DEVELOPED BY                   | REDESIGNED BY   | DOC. TYPE    | MATERIAL   | QUANTITY |
| University Eindhoven           |  | Part         | HARDBOARD  | 1        |
|                                |   | LICENCE      | SCALE      | SHEET    |
|                                |   | CC-BY-SA 4.0 | 1:5        | 17 /22   |

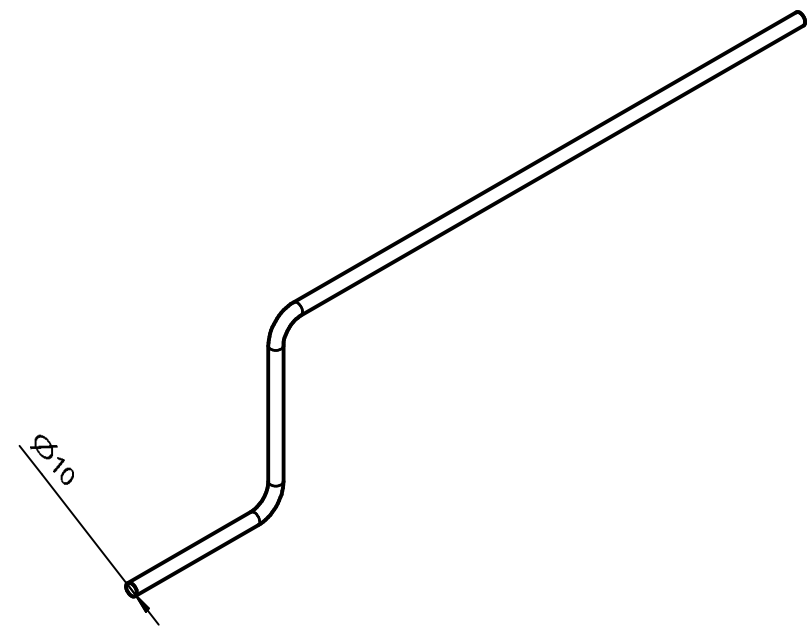
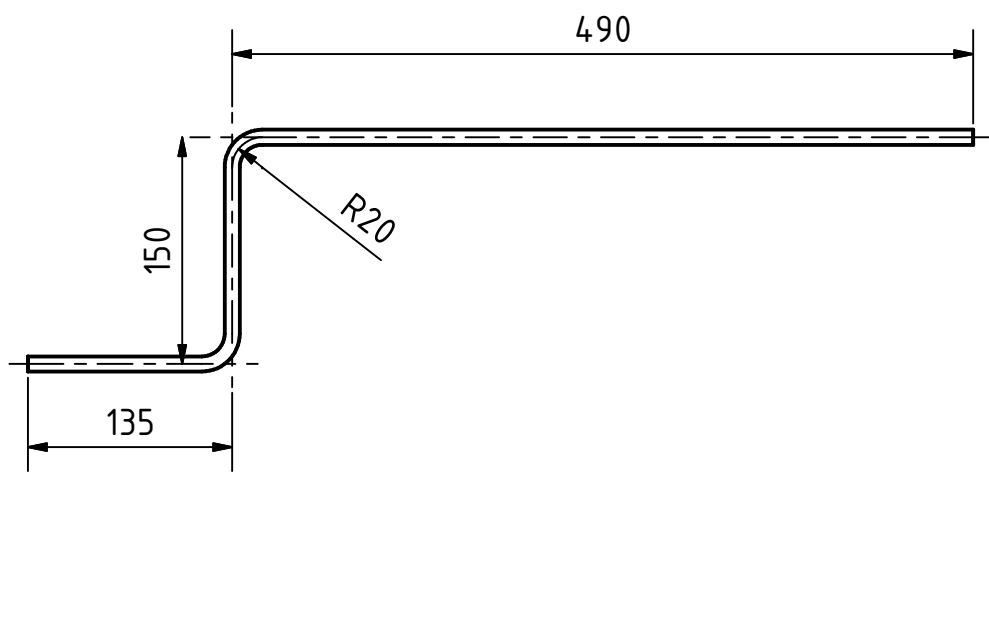
OHO e.V.



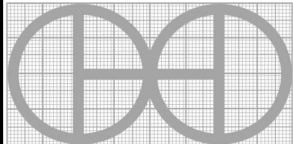
Note: all units in mm.

| PROJECT                       | CREATED BY  | APPROVED BY  | DATE       | VERSION  |
|-------------------------------|---|--------------|------------|----------|
| Winnower made of wooden parts | D. RODRIGUEZ  | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                     | FILE NAME   |              |            | POS      |
| Drive assembly                | Drive assembly.ipn  |              |            | 4.0      |
| DEVELOPED BY                  | REDESIGNED BY   | DOC. TYPE    | MATERIAL   | QUANTITY |
| University Eindhoven          |  | Assembly     |            | 1        |
|                               |   | LICENCE      | SCALE      | SHEET    |
|                               |   | CC-BY-SA 4.0 | 1:5        | 18 /22   |

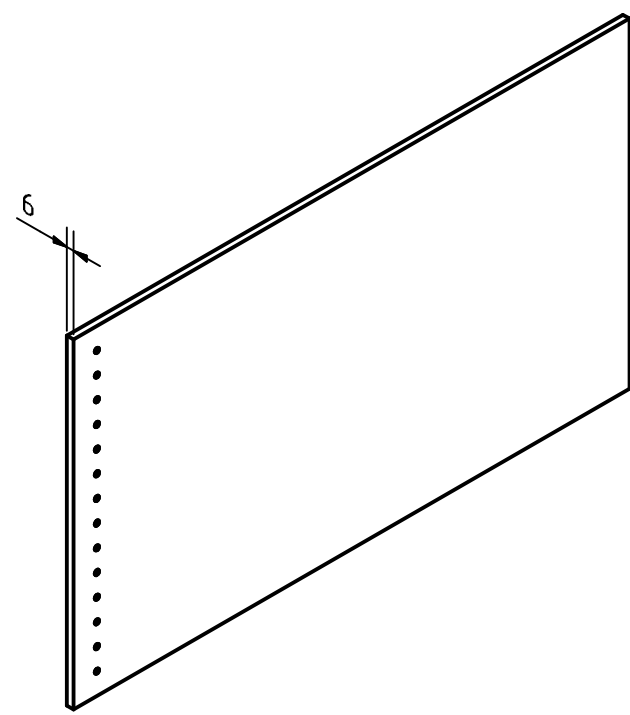
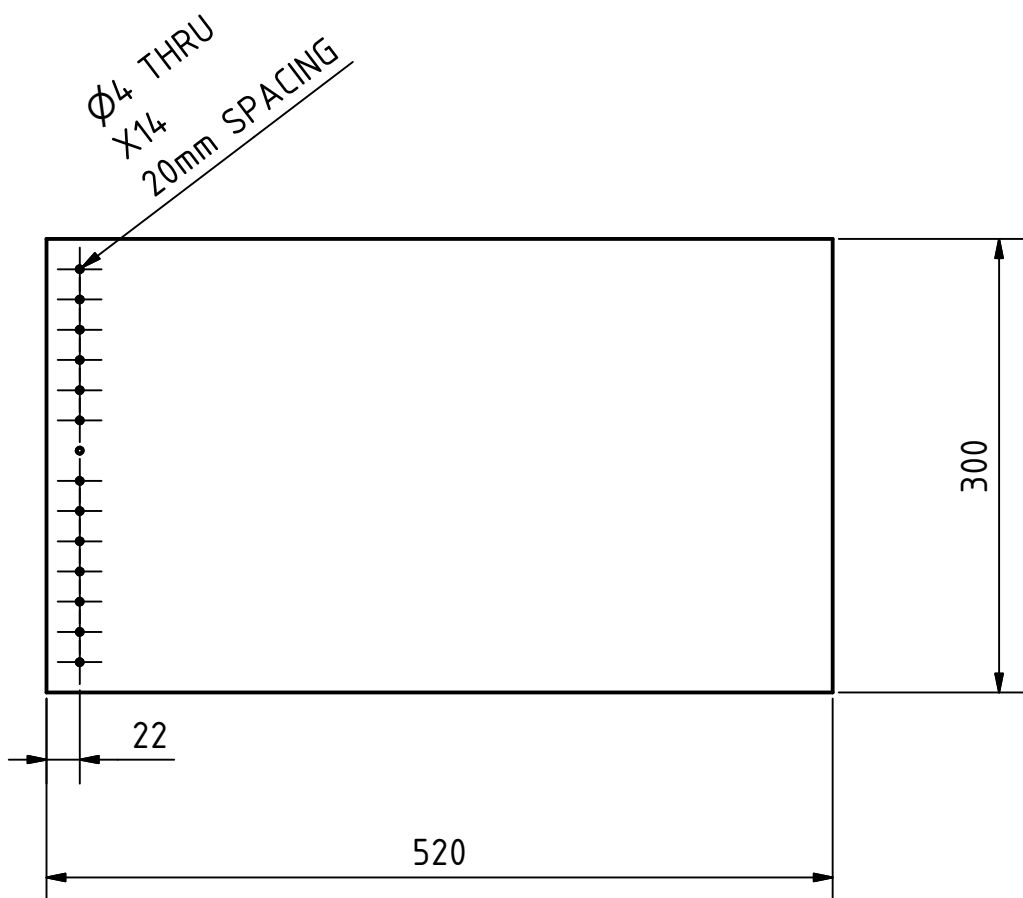
OHO e.v.



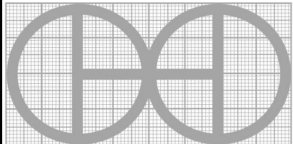
Note: all units in mm.

|                               |   |              |            |          |
|-------------------------------|---|--------------|------------|----------|
| PROJECT                       | CREATED BY  | APPROVED BY  | DATE       | VERSION  |
| Winnower made of wooden parts | D. RODRIGUEZ  | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                     | FILE NAME   | POS          |            |          |
| Swingle bar                   | Swingle bar.ipt   | 4.4          |            |          |
| DEVELOPED BY                  | REDESIGNED BY   | DOC. TYPE    | MATERIAL   | QUANTITY |
| University Eindhoven          |  | Part         | STEEL A36  | 1        |
|                               |   | LICENCE      | SCALE      | SHEET    |
|                               |   | CC-BY-SA 4.0 | 1:5        | 19 /22   |

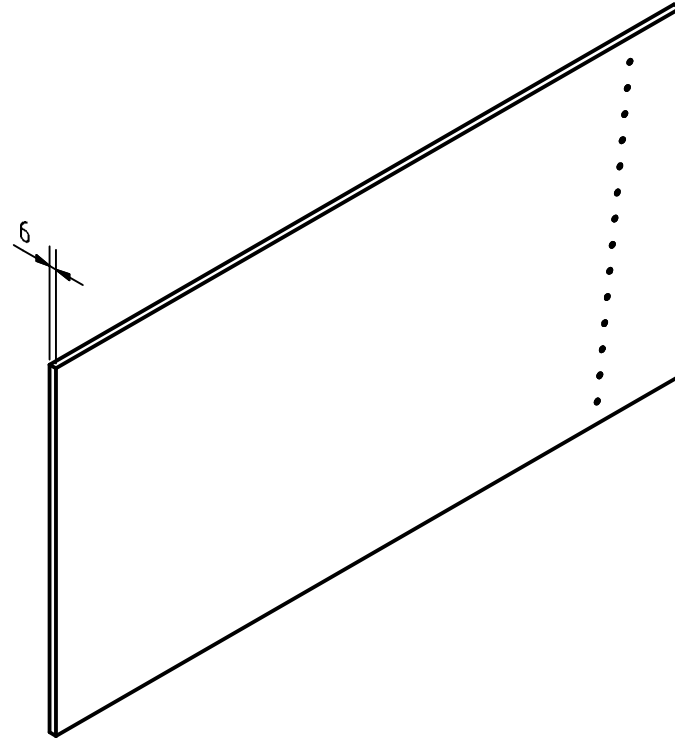
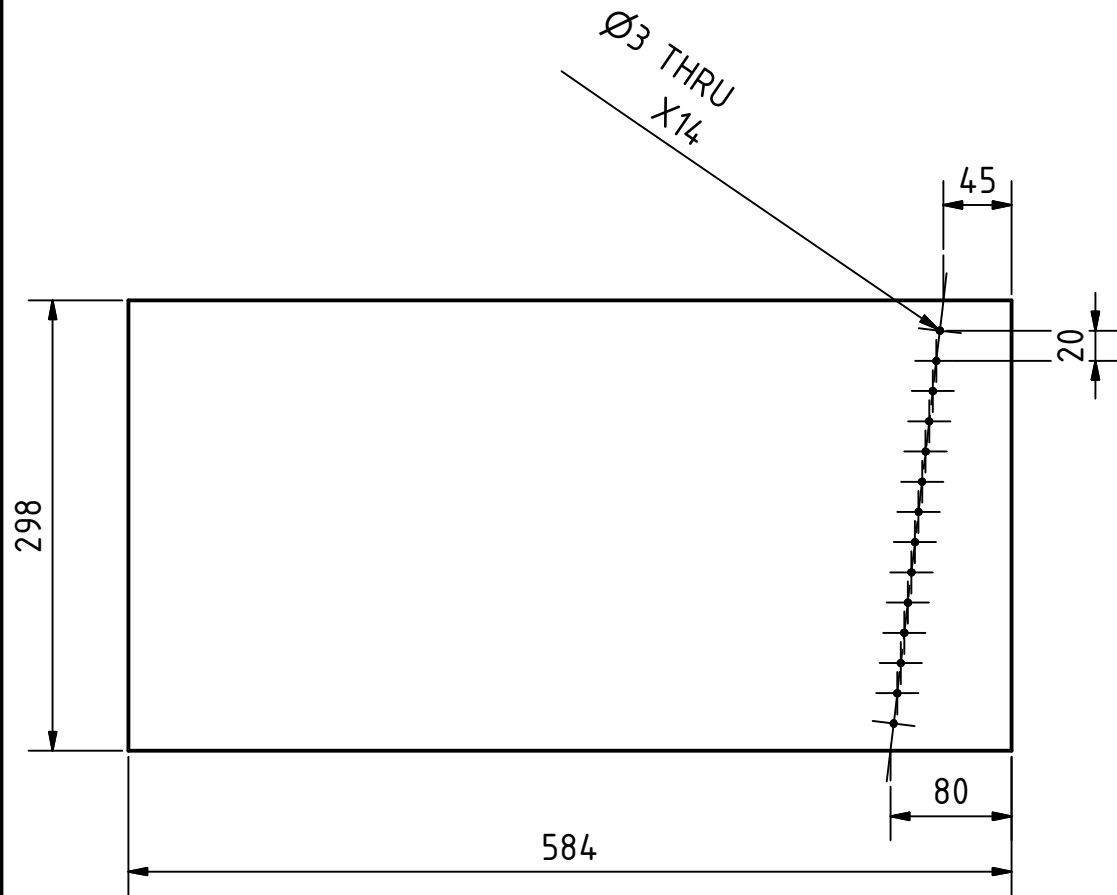
OHO e.V.



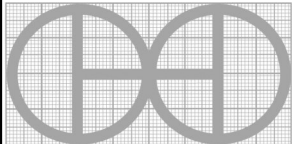
Note: all units in mm.

|                               |   |              |            |          |
|-------------------------------|---|--------------|------------|----------|
| PROJECT                       | CREATED BY  | APPROVED BY  | DATE       | VERSION  |
| Winnower made of wooden parts | D. RODRIGUEZ  | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                     | FILE NAME   | POS          |            |          |
| Tray2                         | Tray2.ipt   | 6.0          |            |          |
| DEVELOPED BY                  | REDESIGNED BY   | DOC. TYPE    | MATERIAL   | QUANTITY |
| University Eindhoven          |  | Part         | PLYWOOD    | 1        |
|                               |   | LICENCE      | SCALE      | SHEET    |
|                               |   | CC-BY-SA 4.0 | 1:5        | 20 /22   |

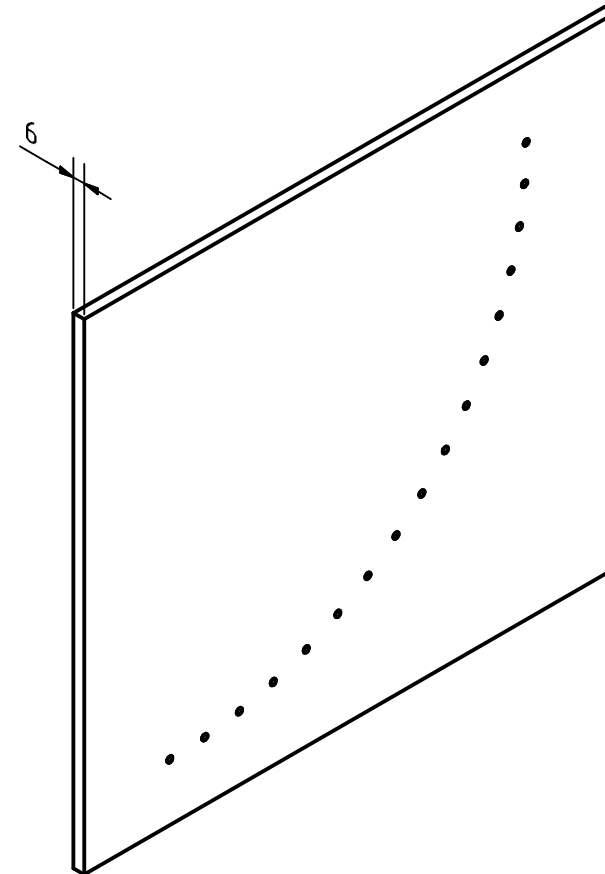
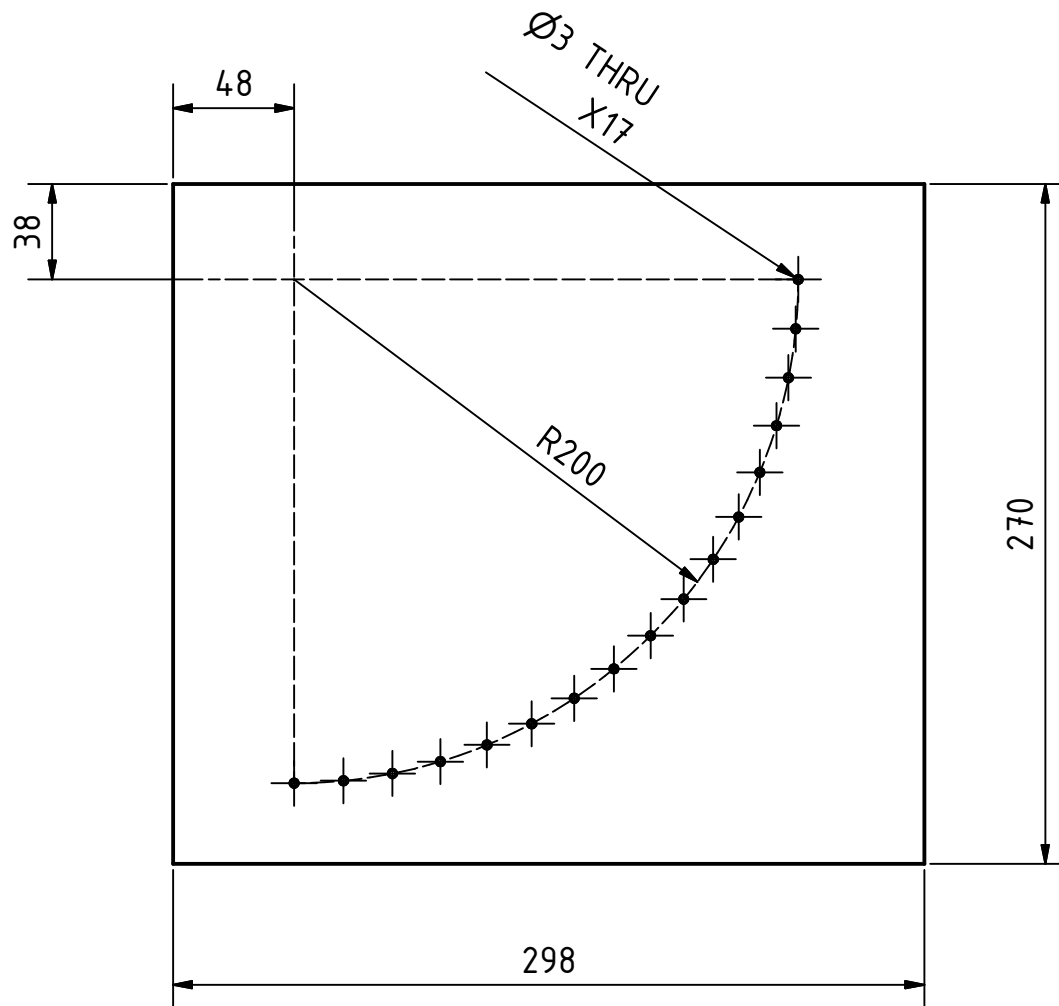
OHO e.V.



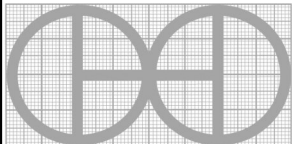
Note: all units in mm.

|                               |   |              |            |          |
|-------------------------------|---|--------------|------------|----------|
| PROJECT                       | CREATED BY  | APPROVED BY  | DATE       | VERSION  |
| Winnower made of wooden parts | D. RODRIGUEZ  | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                     | FILE NAME   | POS          |            |          |
| Funnel roof movable           | Funnel roof movable.ipt   | 7.0          |            |          |
| DEVELOPED BY                  | REDESIGNED BY   | DOC. TYPE    | MATERIAL   | QUANTITY |
| University Eindhoven          |  | Part         | PLYWOOD    | 1        |
|                               |   | LICENCE      | SCALE      | SHEET    |
|                               |   | CC-BY-SA 4.0 | 1:5        | 21 /22   |

OHO e.V.



Note: all units in mm.

|  |   |              |            |          |
|--|---|--------------|------------|----------|
| PROJECT                                | CREATED BY  | APPROVED BY  | DATE       | VERSION  |
| Winnowing machine made of wooden parts | D. RODRIGUEZ  | A. MORILLO   | 19/10/2021 | 1.0      |
| PART NAME                              | FILE NAME   | POS          |            |          |
| Sliding lid                            | Sliding lid.ipt   | 8.0          |            |          |
| DEVELOPED BY                           | REDESIGNED BY   | DOC. TYPE    | MATERIAL   | QUANTITY |
| University Eindhoven                   |  | Part         | PLYWOOD    | 1        |
|  |   | LICENCE      | SCALE      | SHEET    |
|  |   | CC-BY-SA 4.0 | 1:3        | 22 /22   |

OHO e.V.