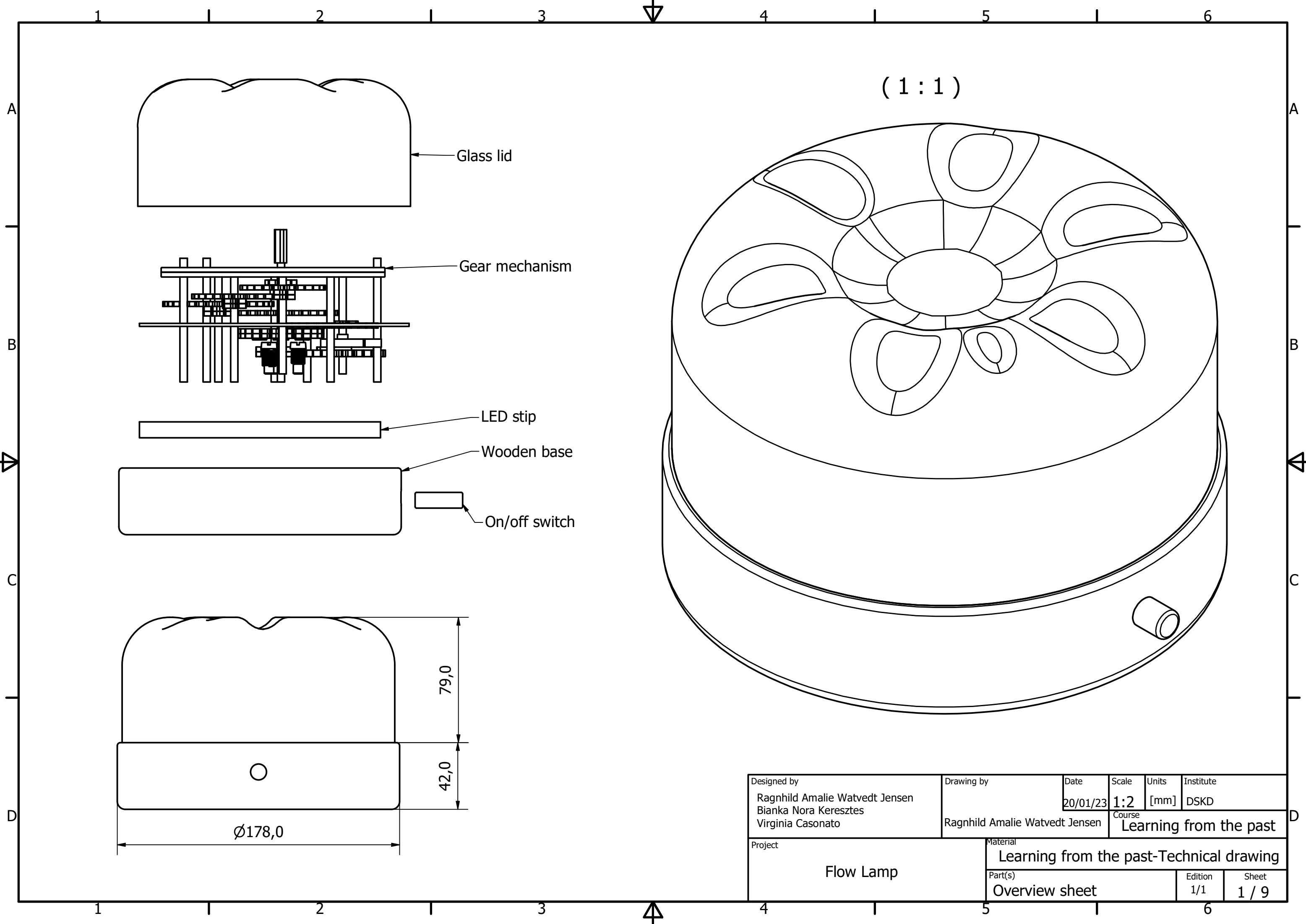
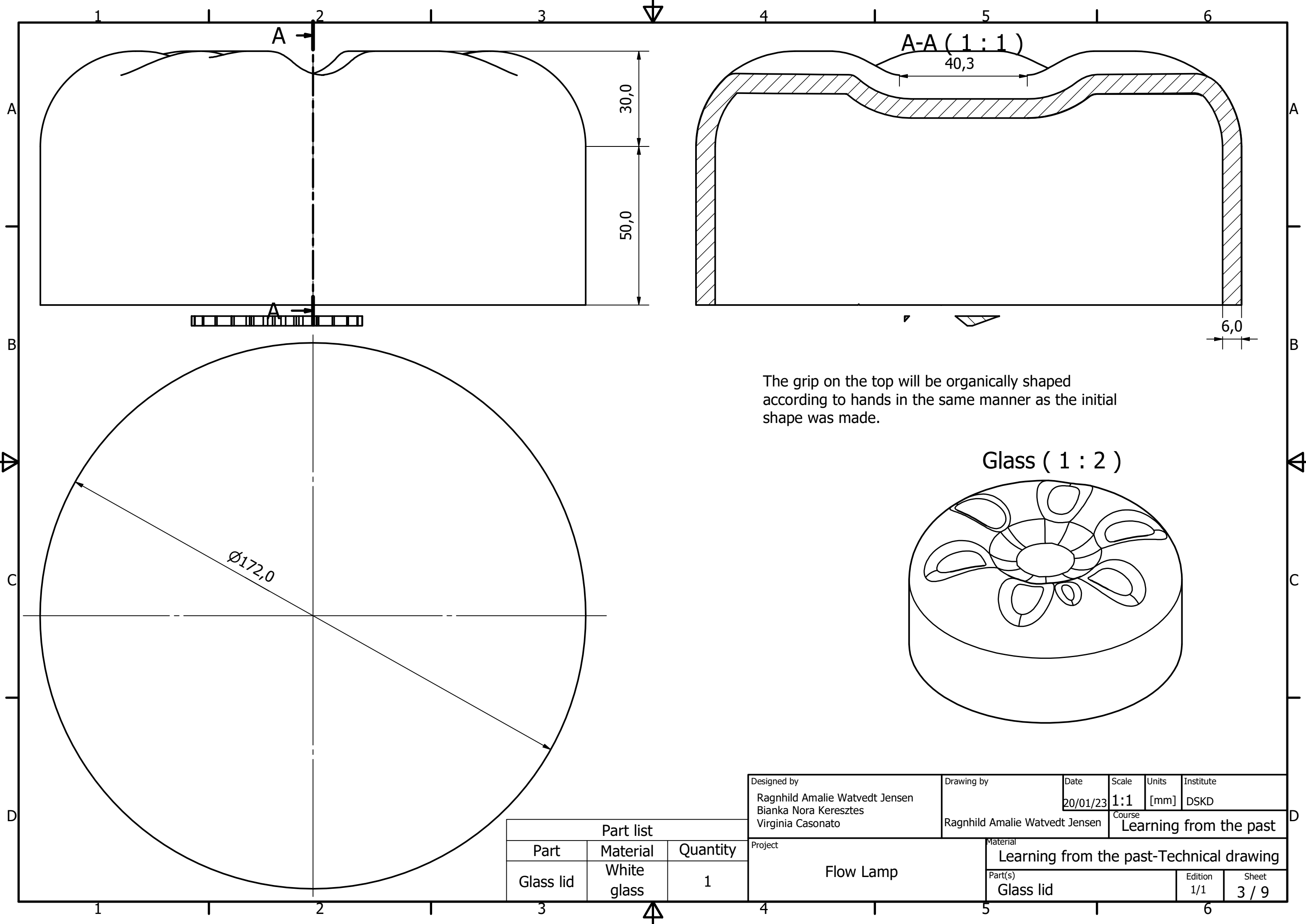




|                                                                                             |                                              |                                                      |              |                |                   |
|---------------------------------------------------------------------------------------------|----------------------------------------------|------------------------------------------------------|--------------|----------------|-------------------|
| Designed by<br>Ragnhild Amalie Watvedt Jensen<br>Bianka Nora Keresztes<br>Virginia Casonato | Drawing by<br>Ragnhild Amalie Watvedt Jensen | Date<br>20/01/23                                     | Scale<br>1:2 | Units<br>[mm]  | Institute<br>DSKD |
| Project<br>Flow Lamp                                                                        |                                              | Material<br>Learning from the past-Technical drawing |              |                |                   |
| Part(s)<br>Overview sheet                                                                   |                                              | Edition<br>1/1                                       |              | Sheet<br>1 / 9 |                   |

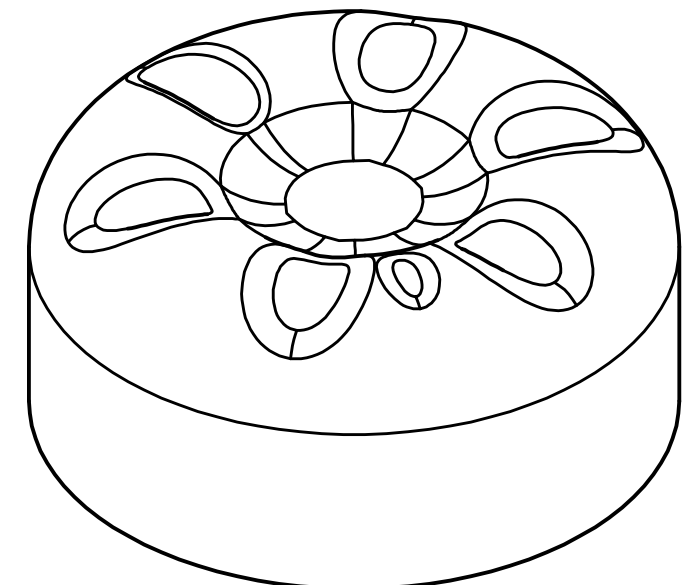
| Full Part list |       |              |                              |                 |          |
|----------------|-------|--------------|------------------------------|-----------------|----------|
| Part number    | Sheet | Sub-assembly | Part                         | Material        | Quantity |
| 1              | 3     |              | Glass lid                    | White glass     | 1        |
| 11             | 4     |              | Base                         | Recleamied wood | 1        |
| 9              | 4     |              | On/off switch                | Reclaimed wood  | 1        |
| 2              | 5     | Stabilizer   | Stabilizer top               | 3mm wood        | 1        |
| 2              | 5     | Stabilizer   | Stabilizer bottom            | 3mm wood        | 1        |
| 7              | 5     |              | Outer gear                   | 3mm wood        | 1        |
| 3              | 5     |              | Governor                     | reclaimed wood  | 1        |
| 5              | 6     | Spring       | Square wholed 8 teeth gear   | 3mm wood        | 1        |
| 5              | 6     | Spring       | Main spring                  | steel           | 1        |
| 5              | 6     | Spring       | Holder piece                 | steel           | 1        |
| 5              | 6     | Spring       | Release mechanism inner gear | steel           | 1        |
| 5              | 6     | Spring       | Release mechanism outer gear | steel           | 1        |
| 4              | 7     | Generator    | Ø6-20mm Screws               | Stainless steel | 3        |
| 4              | 7     | Generator    | Copper coil                  | copper          | 3        |
| 4              | 7     | Generator    | Magnet wheel                 | 3mm wood        | 1        |
| 4              | 7     | Generator    | Neodym magnet                | Neodym          | 6        |
| 3              | 8-9   | Gear         | Gear 1                       | 3mm wood        | 1        |
| 3              | 8-9   | Gear         | Gear 2                       | 3mm wood        | 1        |
| 3              | 8-9   | Gear         | Gear 3                       | 3mm wood        | 2        |
| 3              | 8-9   | Gear         | Gear 4                       | 3mm wood        | 2        |
| 3              | 8-9   | Gear         | Gear 5                       | 3mm wood        | 3        |
| 3              | 8-9   | Gear         | Gear 6                       | 3mm wood        | 4        |
| 3              | 8-9   | Gear         | Gear 7                       | 3mm wood        | 4        |
| 3              | 8-9   | Gear         | Rod 1                        | 3mm wood        | 1        |
| 3              | 8-9   | Gear         | Rod 2                        | 3mm wood        | 3        |
| 3              | 8-9   | Gear         | Rod 3                        | 3mm wood        | 6        |
| 3              | 8-9   | Gear         | Rod 4                        | 3mm wood        | 1        |

|                                |                                          |          |         |       |           |
|--------------------------------|------------------------------------------|----------|---------|-------|-----------|
| Designed by                    | Drawing by                               | Date     | Scale   | Units | Institute |
| Ragnhild Amalie Watvedt Jensen |                                          | 20/01/23 | 1:3     | [mm]  | DSKD      |
| Bianka Nora Keresztes          | Ragnhild Amalie Watvedt Jensen           | Course   |         |       |           |
| Virginia Casonato              | Learning from the past                   |          |         |       |           |
| Project                        | Material                                 |          |         |       |           |
| Flow Lamp                      | Learning from the past-Technical drawing |          |         |       |           |
| Part(s)                        |                                          |          | Edition | Sheet |           |
| Full assembly                  |                                          |          | 1/1     | 2 / 9 |           |



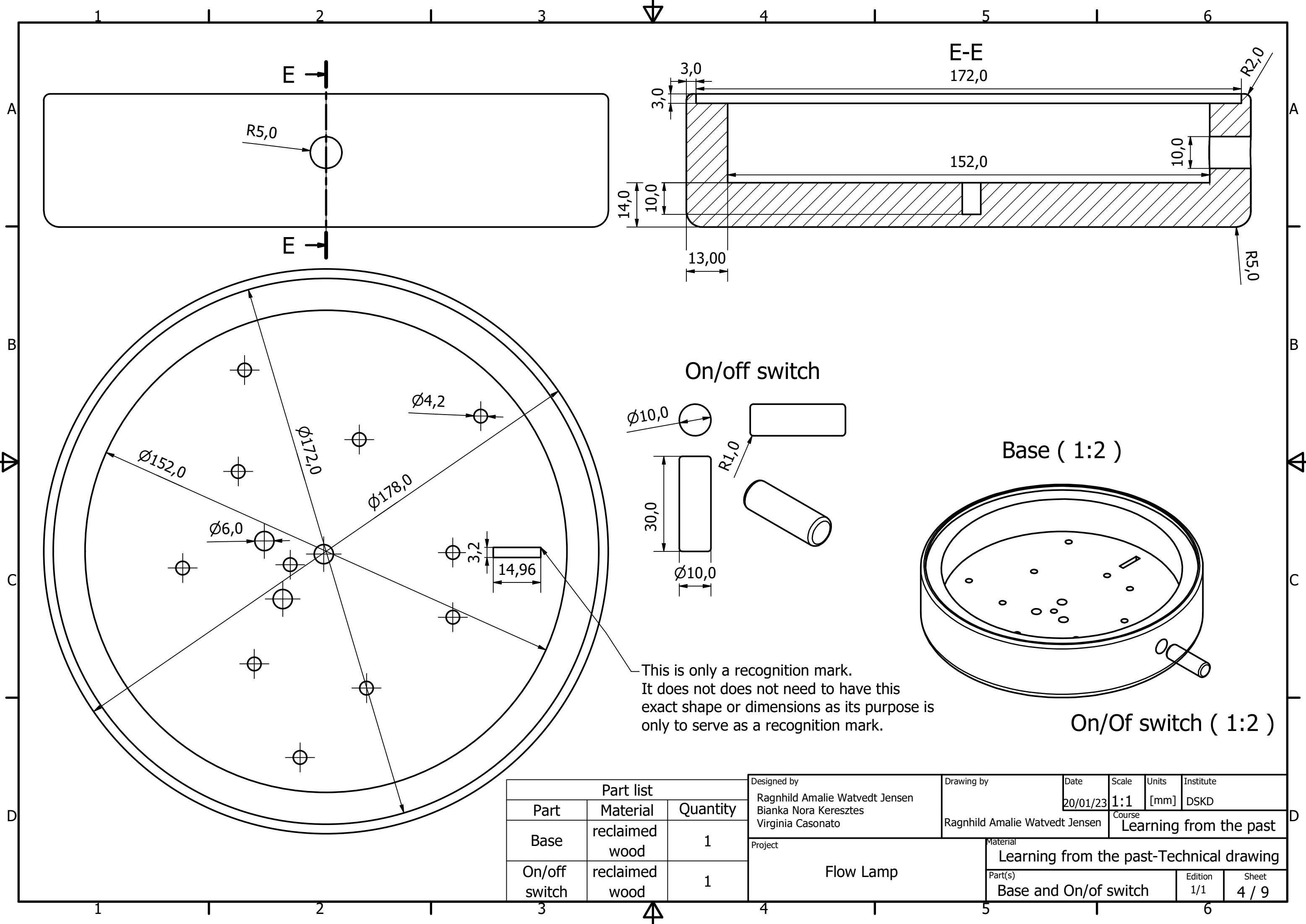
The grip on the top will be organically shaped according to hands in the same manner as the initial shape was made.

Glass ( 1 : 2 )



| Part list |             |          |
|-----------|-------------|----------|
| Part      | Material    | Quantity |
| Glass lid | White glass | 1        |

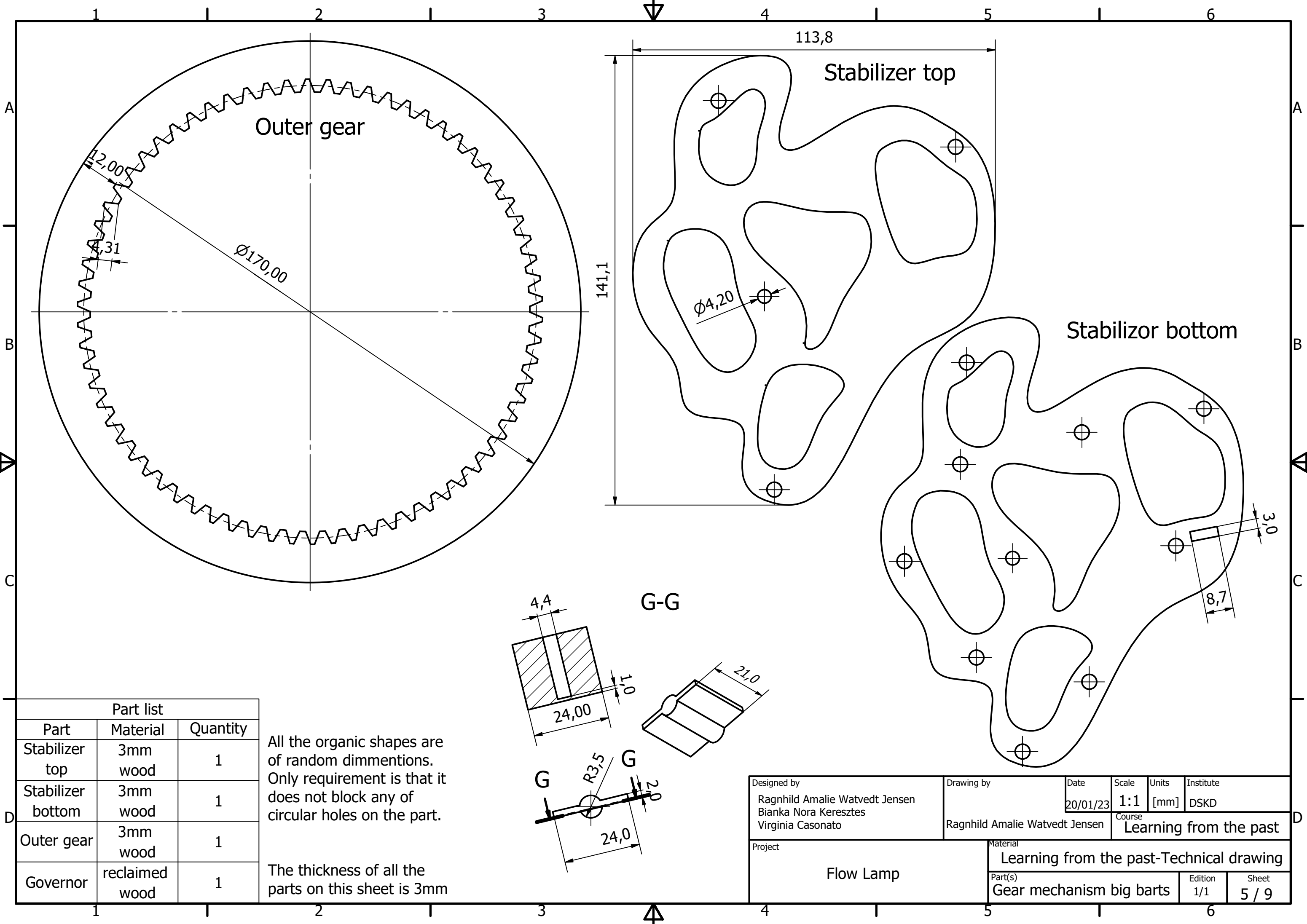
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|---------------------------------------------------------------------------------------------|--|------------------------------------------------------|------------------|----------------------------------|----------------|-------------------|
| Designed by<br>Ragnhild Amalie Watvedt Jensen<br>Bianka Nora Keresztes<br>Virginia Casonato |  | Drawing by<br>Ragnhild Amalie Watvedt Jensen         | Date<br>20/01/23 | Scale<br>1:1                     | Units<br>[mm]  | Institute<br>DSKD |
| Project<br>Flow Lamp                                                                        |  | Material<br>Learning from the past-Technical drawing |                  | Course<br>Learning from the past |                |                   |
|                                                                                             |  | Part(s)<br>Glass lid                                 |                  | Edition<br>1/1                   | Sheet<br>3 / 9 |                   |

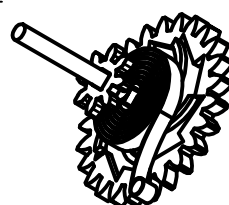
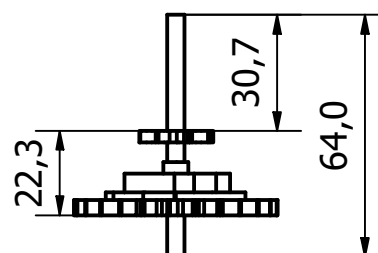
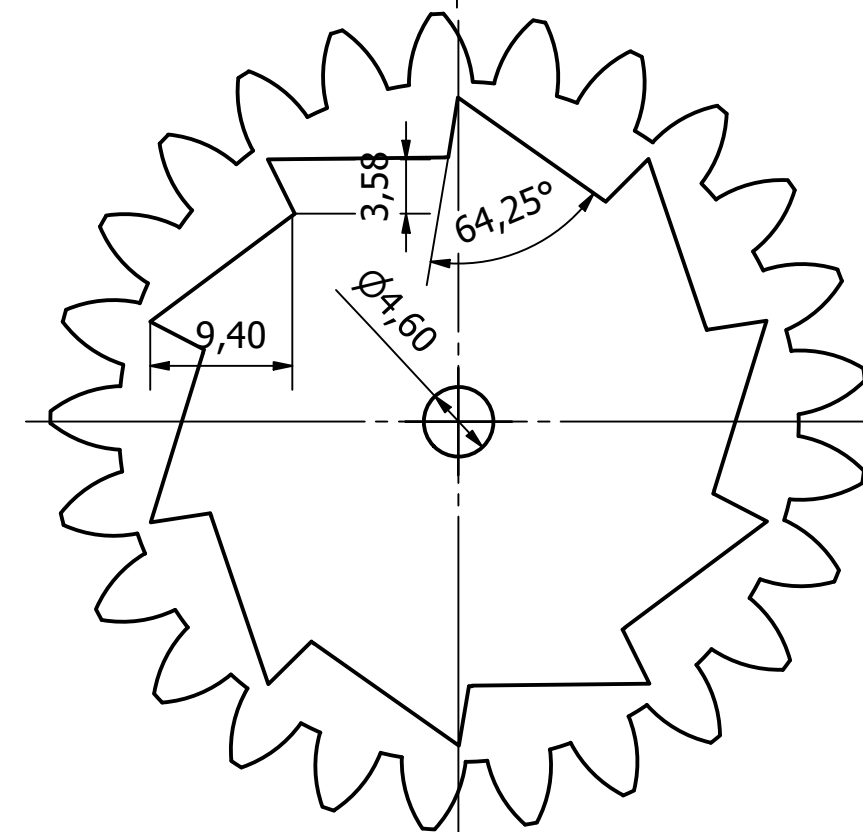
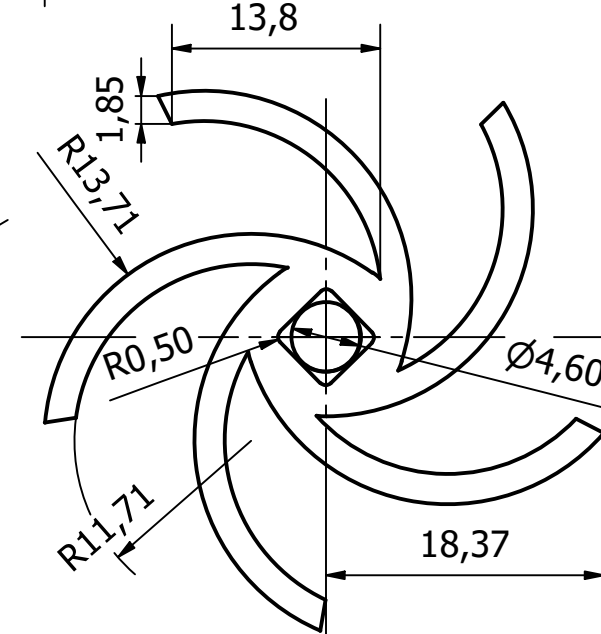
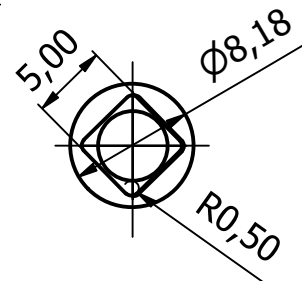
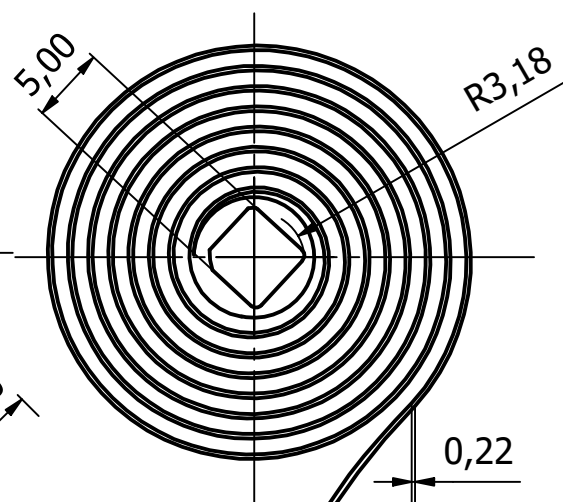
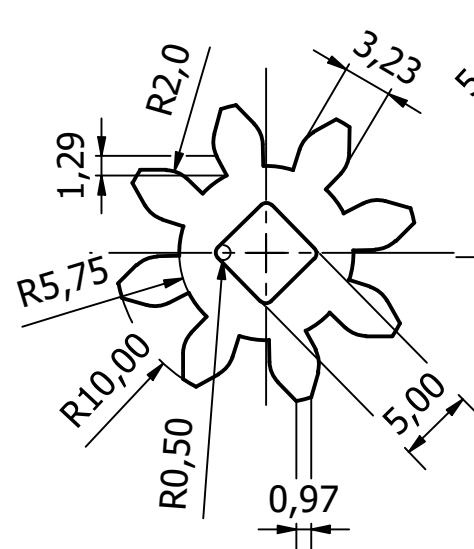
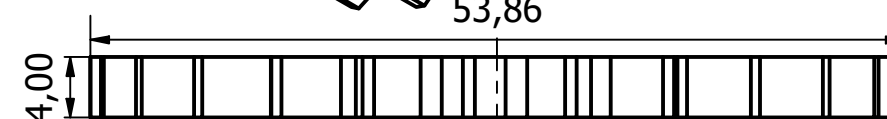
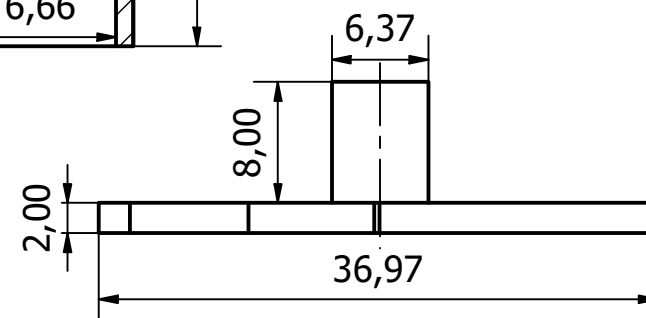
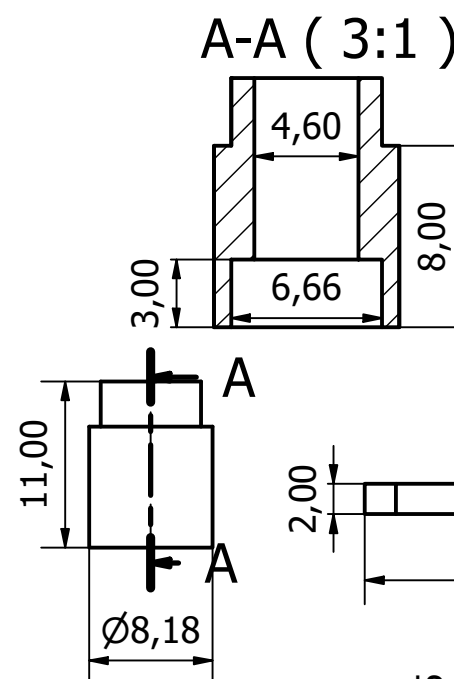
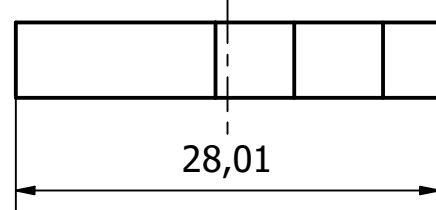
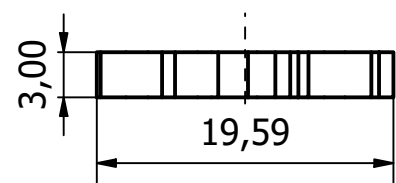
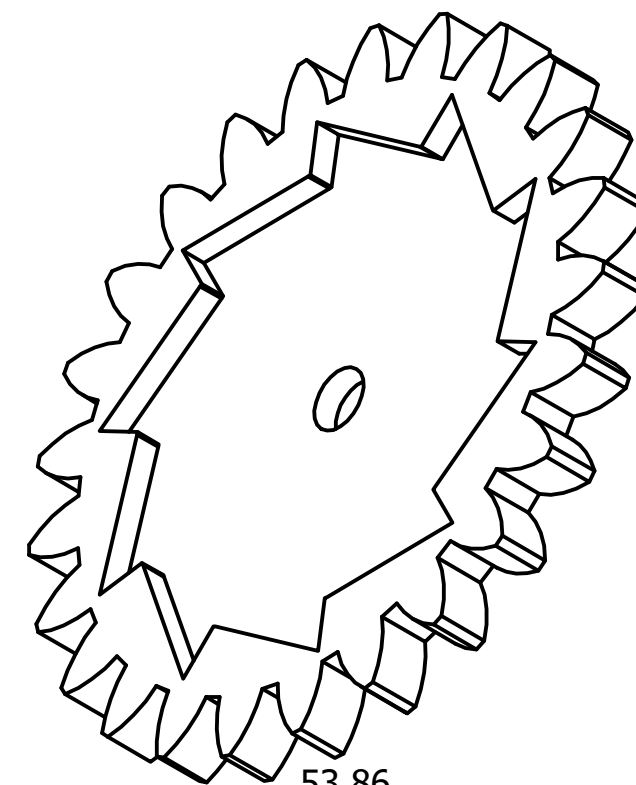
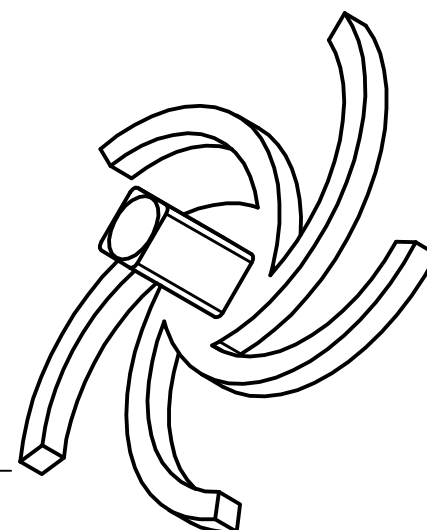
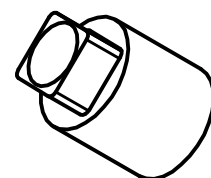
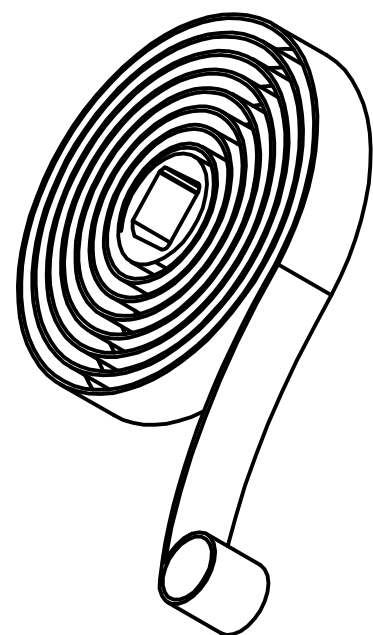


This is only a recognition mark.  
It does not need to have this  
exact shape or dimensions as its purpose is  
only to serve as a recognition mark.

| Part list     |                |          |
|---------------|----------------|----------|
| Part          | Material       | Quantity |
| Base          | reclaimed wood | 1        |
| On/off switch | reclaimed wood | 1        |

|                                                                              |  |                                          |                        |       |         |           |
|------------------------------------------------------------------------------|--|------------------------------------------|------------------------|-------|---------|-----------|
| Designed by                                                                  |  | Drawing by                               | Date                   | Scale | Units   | Institute |
| Ragnhild Amalie Watvedt Jensen<br>Bianka Nora Keresztes<br>Virginia Casonato |  | Ragnhild Amalie Watvedt Jensen           | 20/01/23               | 1:1   | [mm]    | DSKD      |
|                                                                              |  |                                          | Course                 |       |         |           |
|                                                                              |  |                                          | Learning from the past |       |         |           |
| Project                                                                      |  | Material                                 |                        |       |         |           |
| Flow Lamp                                                                    |  | Learning from the past-Technical drawing |                        |       |         |           |
|                                                                              |  | Part(s)                                  |                        |       | Edition | Sheet     |
|                                                                              |  | Base and On/of switch                    |                        |       | 1/1     | 4 / 9     |





| Part list                    |          |          |
|------------------------------|----------|----------|
| Part                         | Material | Quantity |
| Square wholed 8 teeth gear   | 3mm wood | 1        |
| Main spring                  | steel    | 1        |
| Holder piece                 | steel    | 1        |
| Release mechanism inner gear | steel    | 1        |
| Release mechanism outer gear | steel    | 1        |

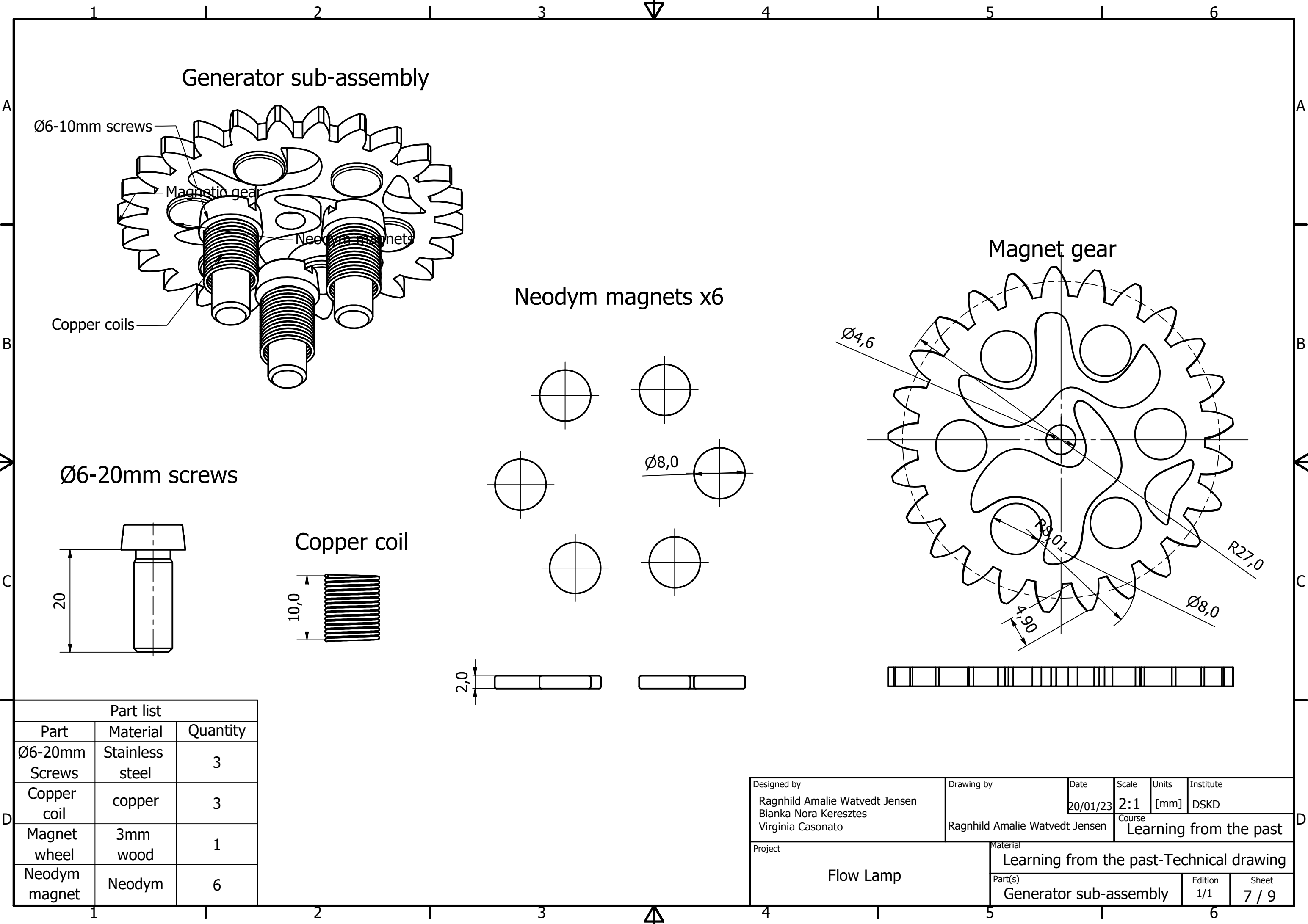
|             |                                                                              |
|-------------|------------------------------------------------------------------------------|
| Designed by | Ragnhild Amalie Watvedt Jensen<br>Bianka Nora Keresztes<br>Virginia Casonato |
|-------------|------------------------------------------------------------------------------|

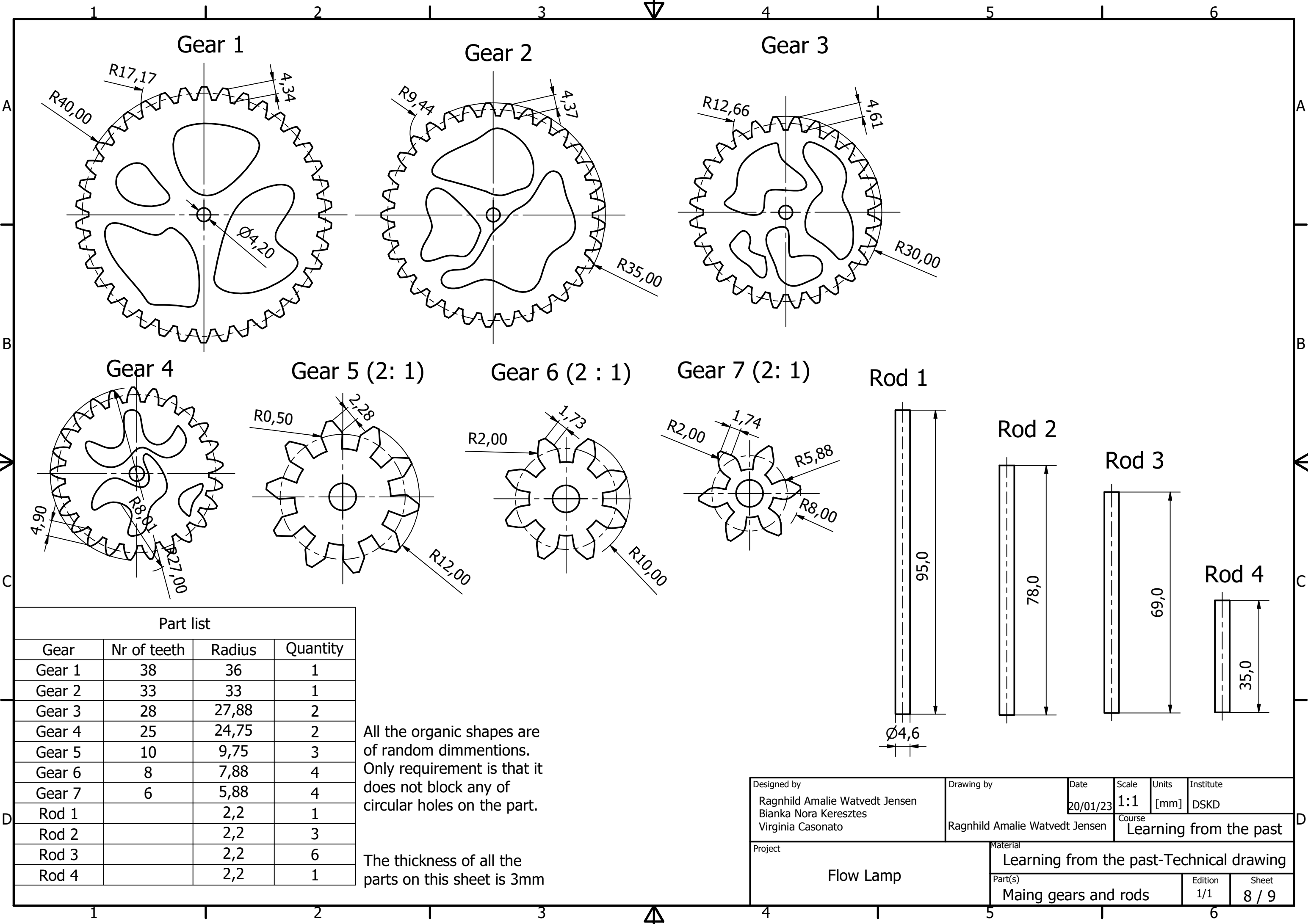
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|--------------------------------|------------|
| Drawing by                     | Date       |
|                                | 20/01/2020 |
| Ragnhild Amalie Watvedt Jensen |            |

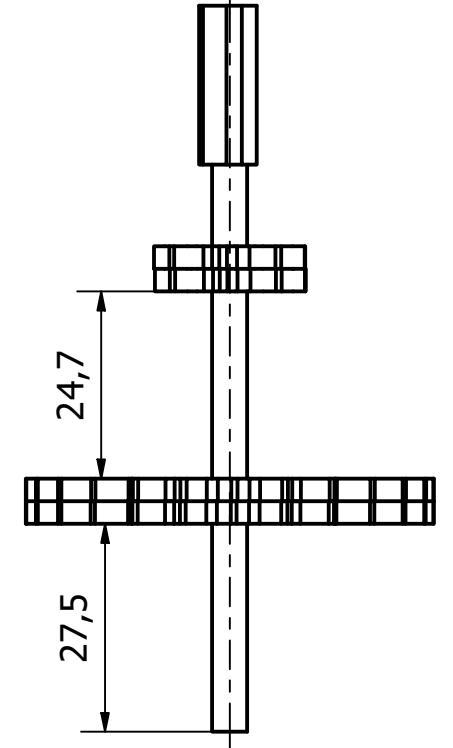
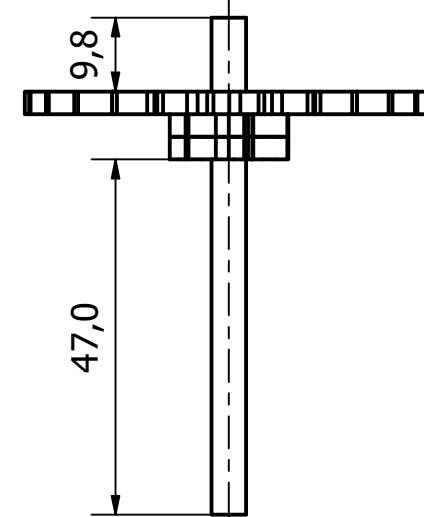
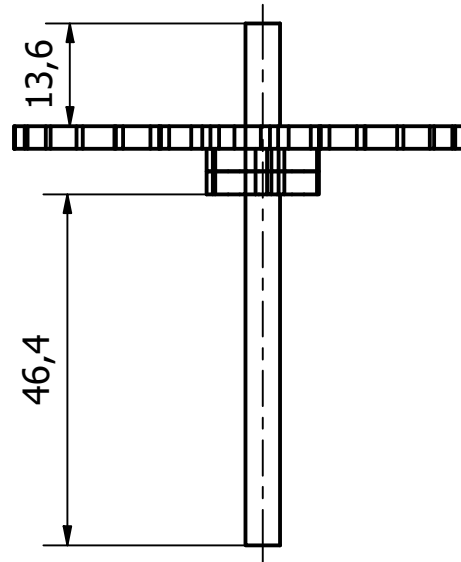
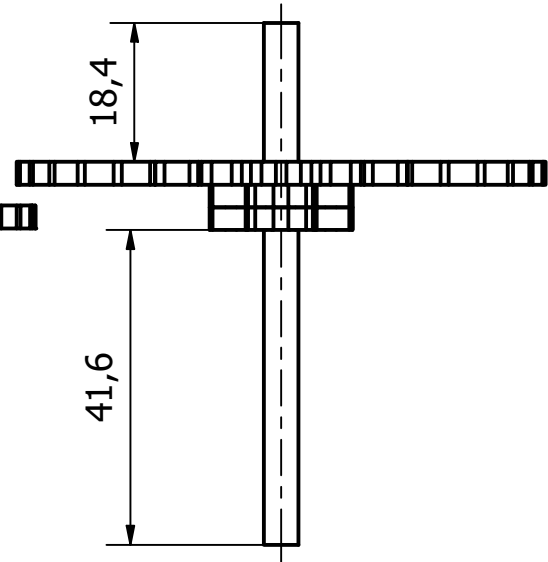
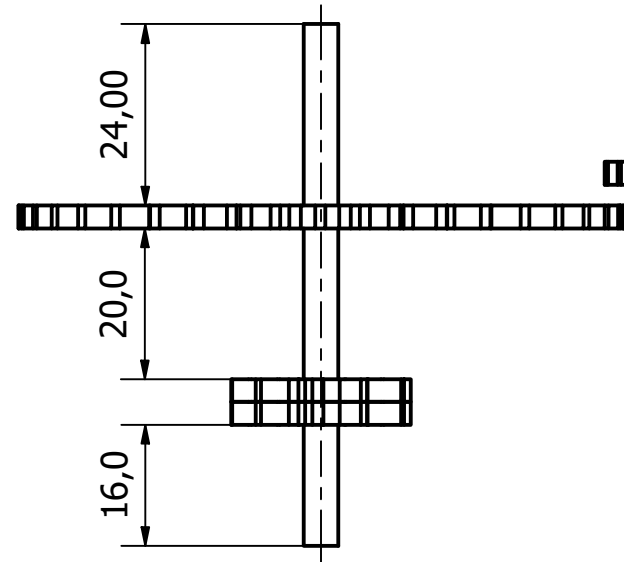
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|------------------------|-------|-----------|
| Scale                  | Units | Institute |
| 2:1                    | [mm]  | DSKD      |
| Course                 |       |           |
| Learning from the past |       |           |

|         |           |
|---------|-----------|
| Project | Flow Lamp |
|---------|-----------|

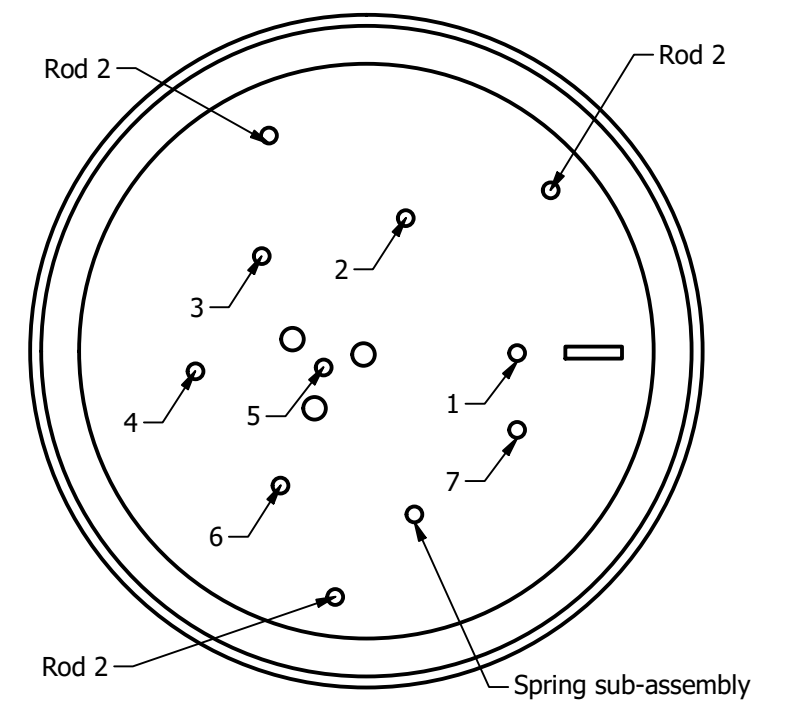
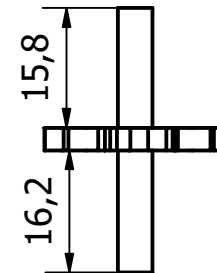
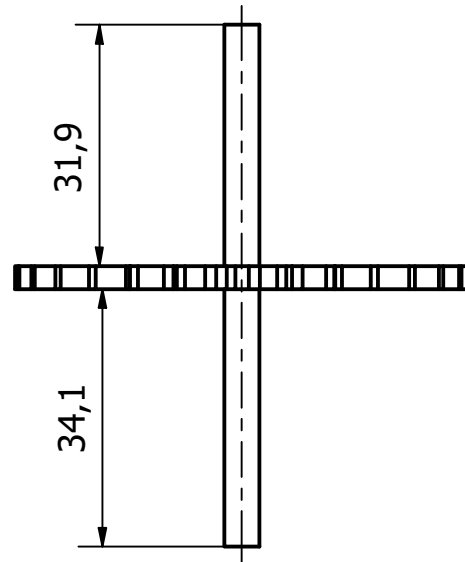
|                                                             |                       |                       |
|-------------------------------------------------------------|-----------------------|-----------------------|
| Material<br><b>Learning from the past-Technical drawing</b> |                       |                       |
| Part(s)<br><b>Spring sub-assembly</b>                       | Edition<br><b>1/1</b> | Sheet<br><b>6 / 9</b> |







| Gear sub-assembly nr. | Part name   | Quantity |
|-----------------------|-------------|----------|
| 1                     | Gear 1      | 1        |
|                       | Gear 5      | 2        |
|                       | Rod 3       | 1        |
| 2                     | Gear 2      | 1        |
|                       | Gear 6      | 2        |
|                       | Rod 3       | 1        |
| 3                     | Gear 3      | 1        |
|                       | Gear 7      | 2        |
|                       | Rod 3       | 1        |
| 4                     | Gear 4      | 1        |
|                       | Gear 7      | 2        |
|                       | Rod 3       | 1        |
| 5                     | Gear 4      | 1        |
|                       | Magnet gear | 1        |
|                       | Gear 6      | 2        |
|                       | Rod 1       | 1        |
|                       | Governor    | 1        |
| 6                     | Gear 3      | 1        |
|                       | Rod 3       | 1        |
| 7                     | Gear 5      | 1        |
|                       | Rod 4       | 1        |



|                                                                                             |                                                      |                                  |              |                |                   |
|---------------------------------------------------------------------------------------------|------------------------------------------------------|----------------------------------|--------------|----------------|-------------------|
| Designed by<br>Ragnhild Amalie Watvedt Jensen<br>Bianka Nora Keresztes<br>Virginia Casonato | Drawing by<br><br>Ragnhild Amalie Watvedt Jensen     | Date<br>20/01/23                 | Scale<br>1:1 | Units<br>[mm]  | Institute<br>DSKD |
|                                                                                             |                                                      | Course<br>Learning from the past |              |                |                   |
| Project<br><br>Flow Lamp                                                                    | Material<br>Learning from the past-Technical drawing |                                  |              |                |                   |
|                                                                                             | Part(s)<br>Gears sub-assembly                        |                                  |              | Edition<br>1/1 | Sheet<br>9 / 9    |