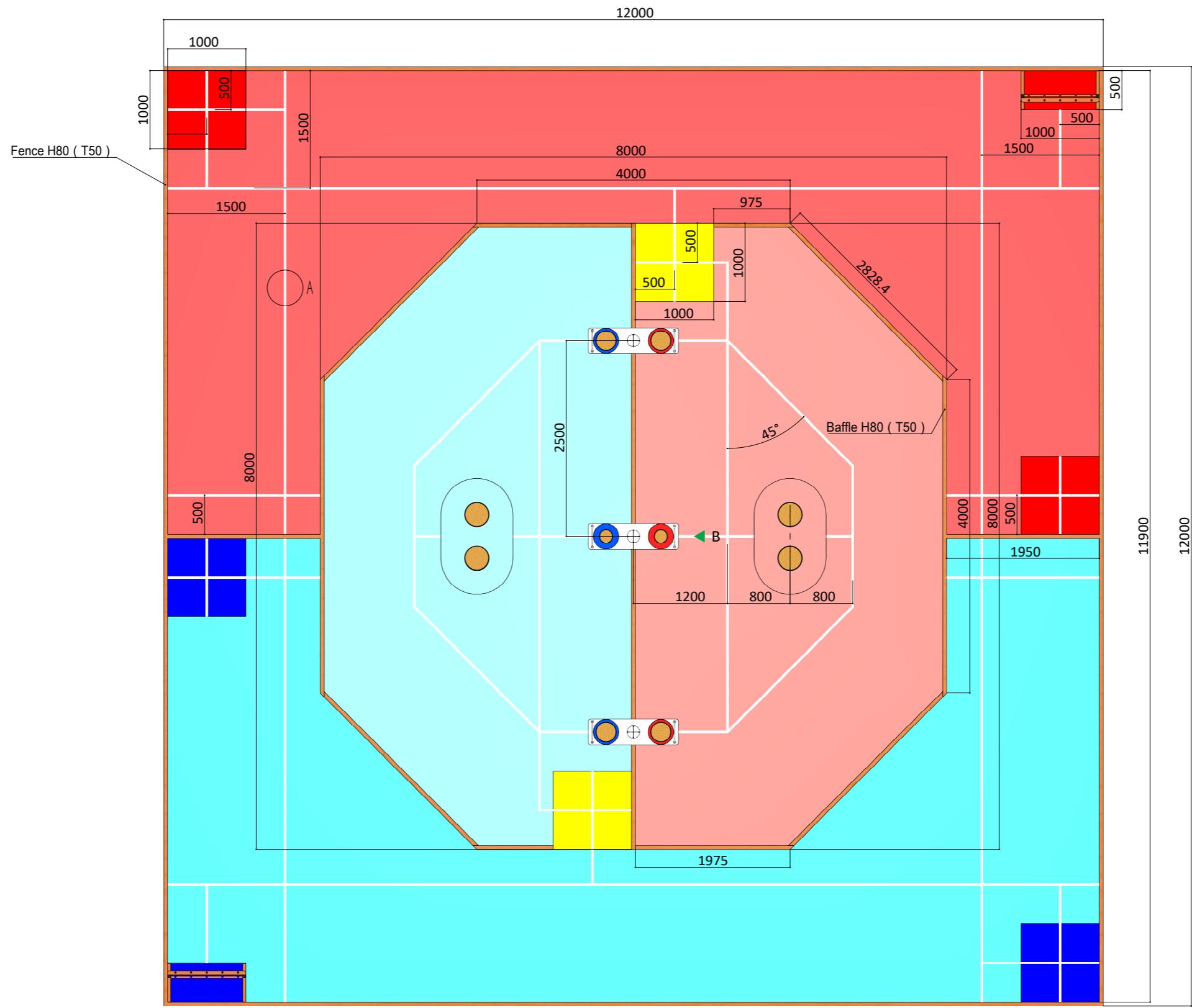


When you construct Pot Tables and Pots,  
please use the materials and structures which can be easily available in your country/region.

| Project Title                       | Drawing Name                        | Scale     | Date       | Drawn by                           | No.   |
|-------------------------------------|-------------------------------------|-----------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | Game Field - Functional Areas/Zones | 1/60 (A3) | 2020.06.01 | ABU ROBOCON 2021 Contest Committee | 00.00 |

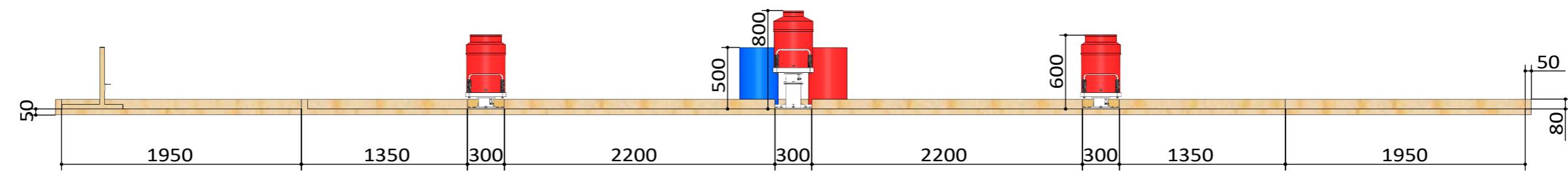


## Notes:

1. All dimensions in mm.
  2. All dimensions involved white guide line are marked to its central line.
  3. Side view from B is shown in Fig. 00.02.

|  |   |                        |                        |  |                  |
|--|---|------------------------|------------------------|--|------------------|
| Project Title<br><br>ABU Asia-Pacific Robot Contest 2021 | Drawing Name<br><br>Game Field - Top View | Scale<br><br>1/60 (A3) | Date<br><br>2020.06.01 | Drawn by<br><br>ABU ROBOCON 2021 Contest Committee | No.<br><br>00.01 |
|--|---|------------------------|------------------------|--|------------------|

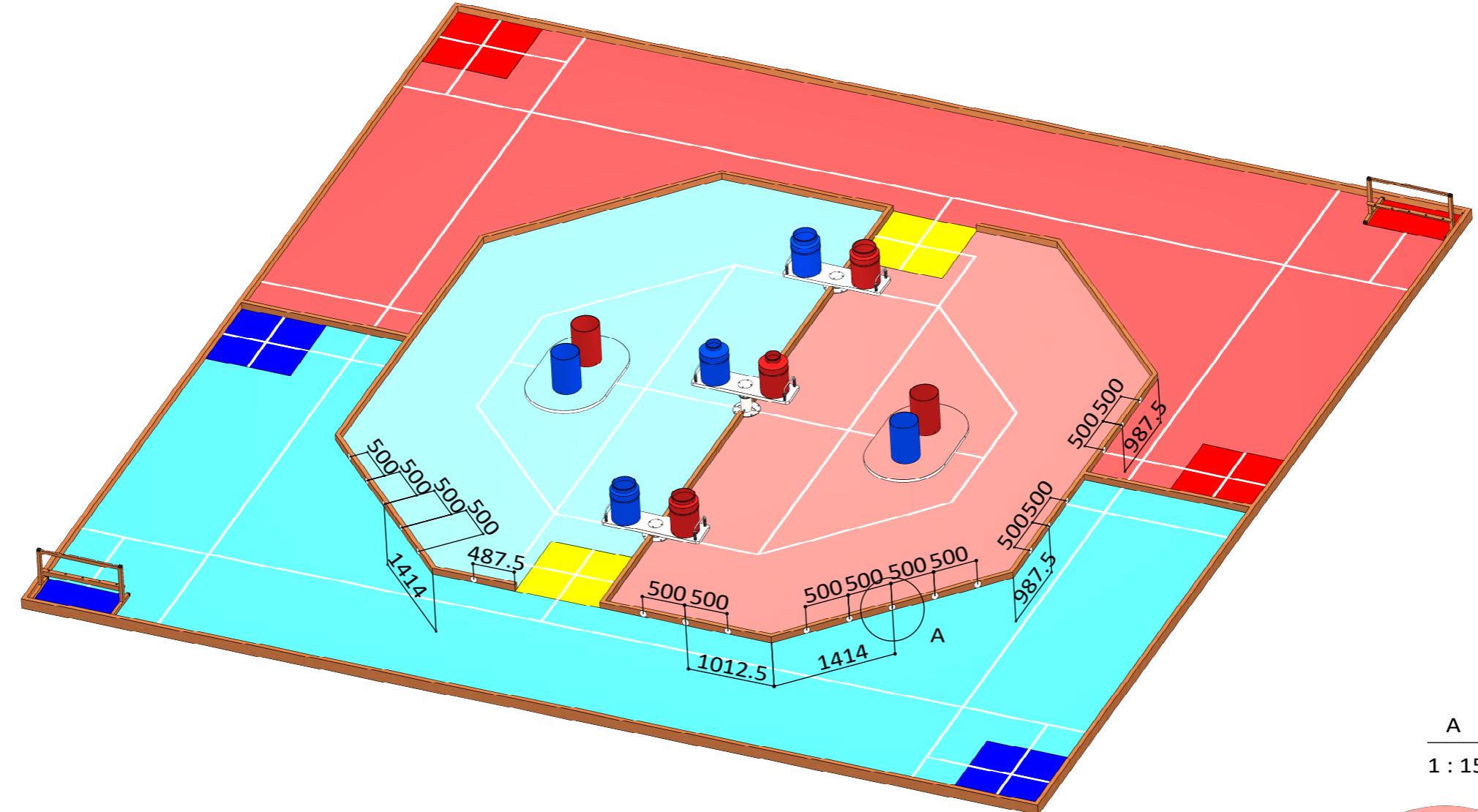
◀ Side view from B



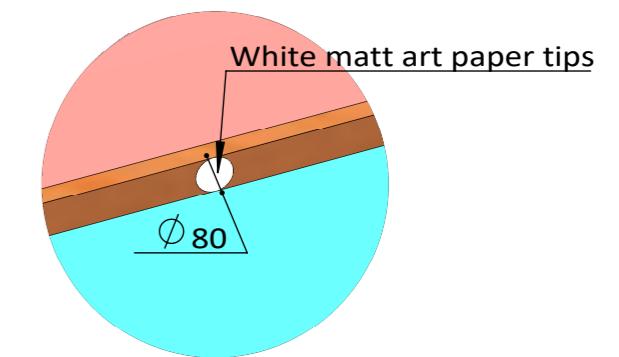
Notes:

All dimensions in mm.

|  |   |                    |                    |  |              |
|--|---|--------------------|--------------------|--|--------------|
| Project Title<br>ABU Asia-Pacific Robot Contest 2021 | Drawing Name<br>Game Field - Side View form B | Scale<br>1/40 (A3) | Date<br>2020.06.01 | Drawn by<br>ABU ROBOCON 2021 Contest Committee | No.<br>00.02 |
|--|---|--------------------|--------------------|--|--------------|



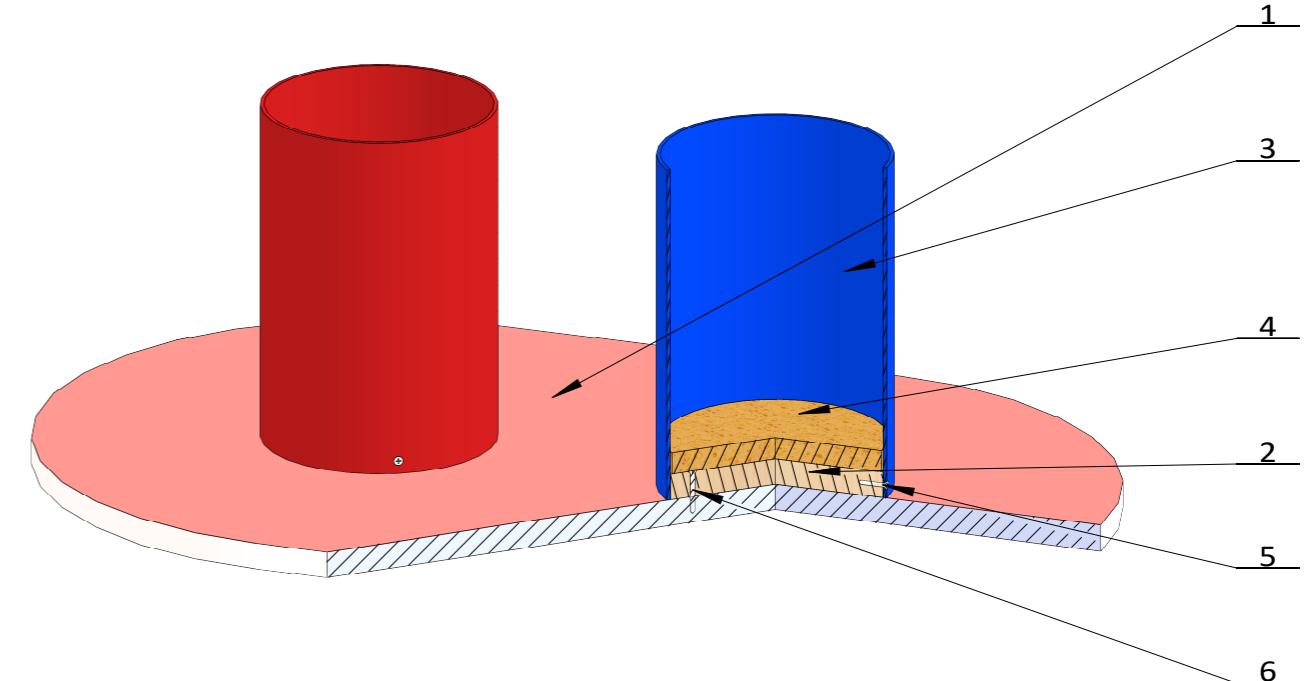
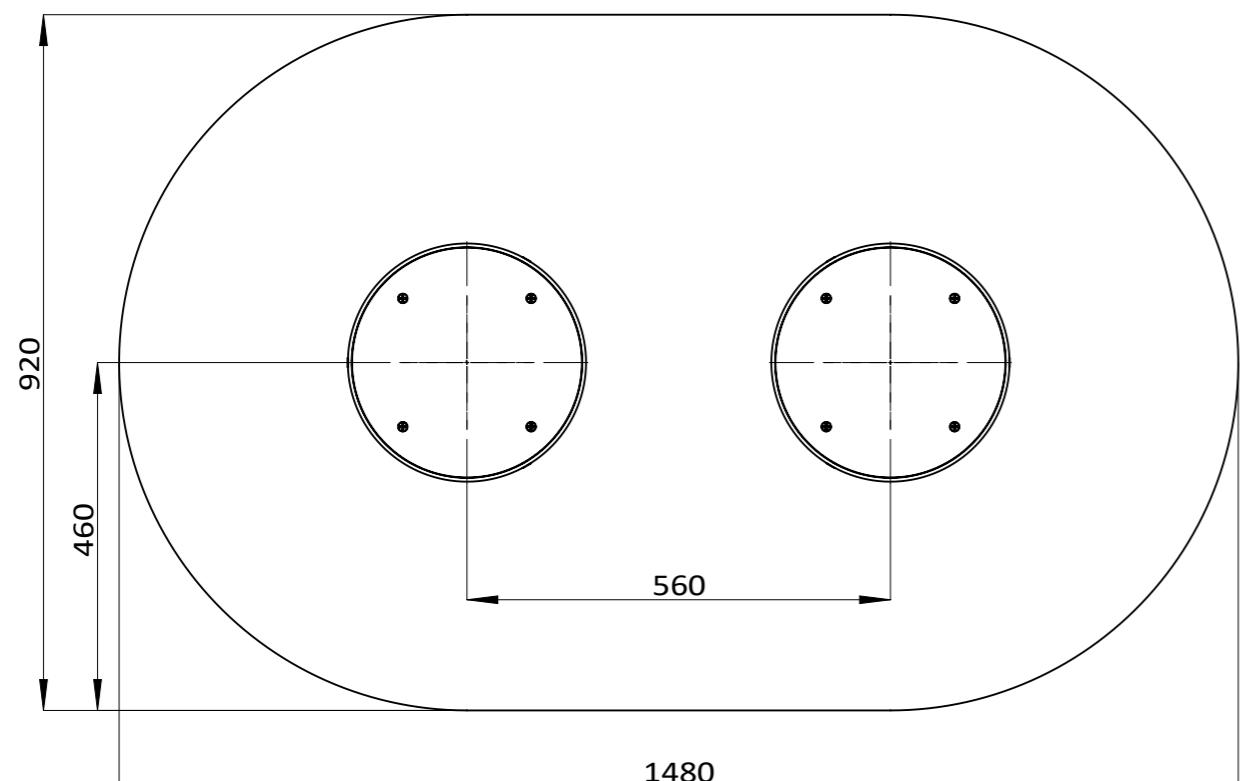
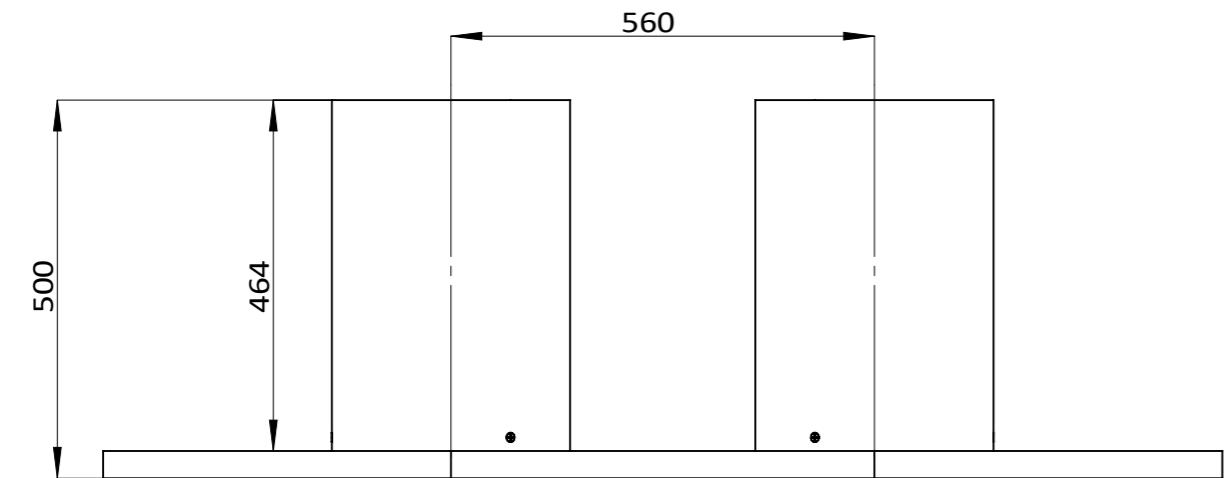
A  
1 : 15



**Notes:**

1. All dimensions in mm.
2. All dimensions involved white tips are marked to the center.

| Project Title                       | Drawing Name                  | Scale     | Date       | Drawn by                           | No.   |
|-------------------------------------|-------------------------------|-----------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | Game Field - Perspective View | 1/60 (A3) | 2020.06.01 | ABU ROBOCON 2021 Contest Committee | 00.03 |

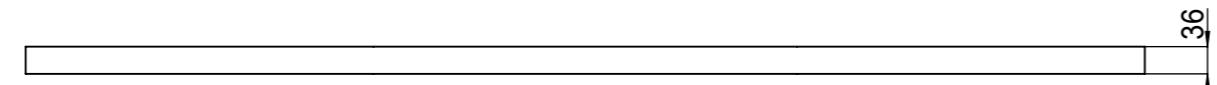
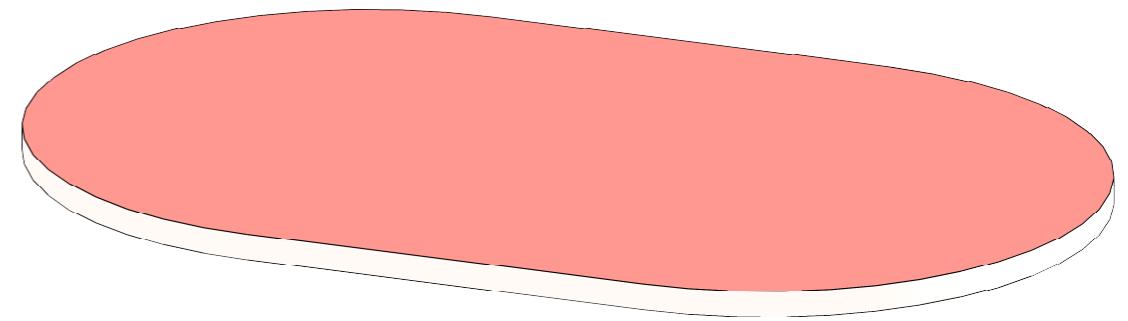
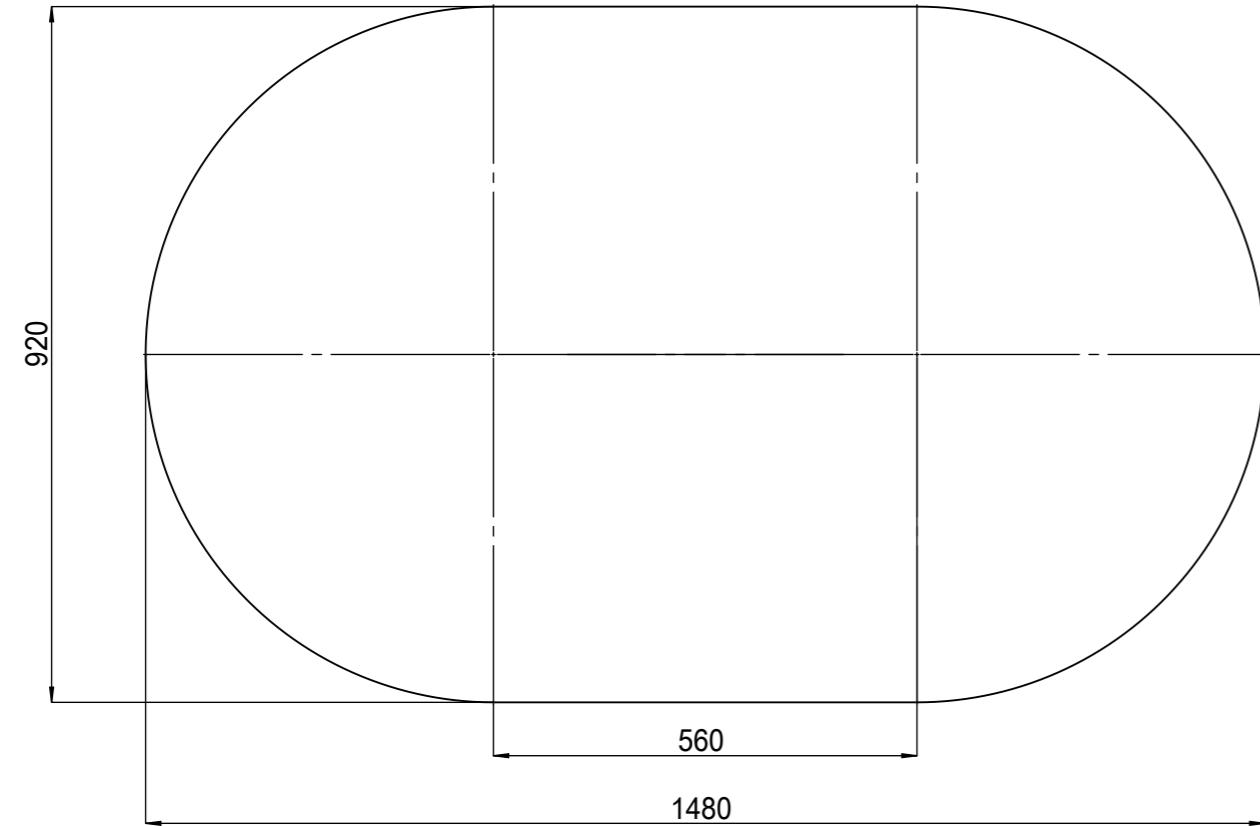


Notes:

1. All dimensions in mm.
2. Quantity: 2 Sets.

| SN | Figure No. | Name       | Specifications                | Qty | Materials    | Note |
|----|------------|------------|-------------------------------|-----|--------------|------|
| 6  |            | Wood Screw | 6X60,sunk head,cross recessed | 8   |              |      |
| 5  |            | Wood Screw | 6X40,sunk head,cross recessed | 6   |              |      |
| 4  |            | Buffer     | Ø 300,thick 30mm              | 2   | Foam Plastic |      |
| 3  | 01.03      | I-type Pot |                               | 2   | PVC          |      |
| 2  | 01.02      | Bottom     |                               | 2   | Plywood      |      |
| 1  | 01.01      | Table      |                               | 1   | Plywood      |      |

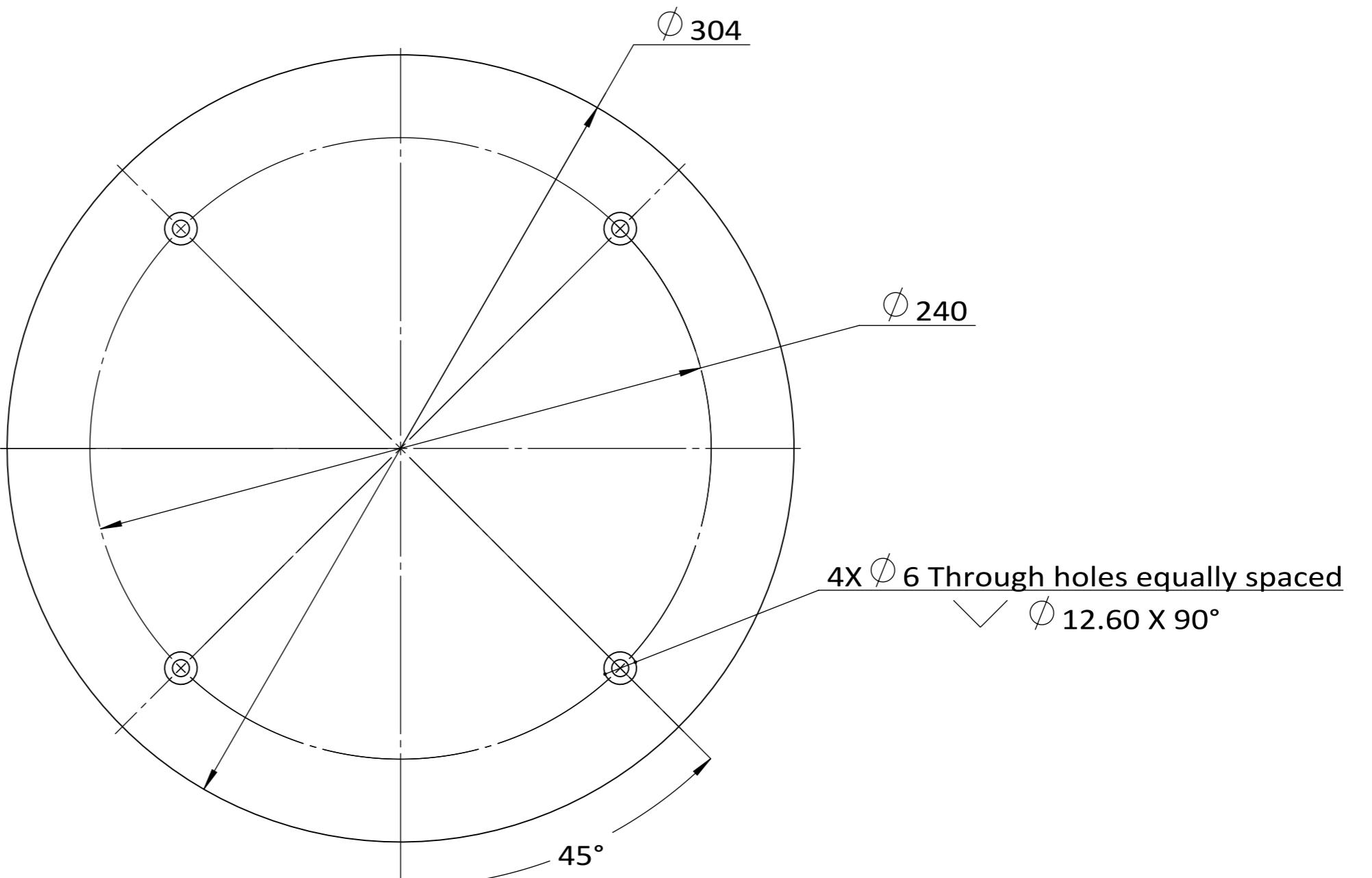
| Project Title                       | Drawing Name     | Scale    | Date       | Drawn by                           | No.   |
|-------------------------------------|------------------|----------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | I-type Pot Table | 1/8 (A3) | 2020.06.01 | ABU ROBOCON 2021 Contest Committee | 01.00 |



**Notes:**

1. All dimensions in mm.
2. Material: Plywood.
3. Quantity: 2
4. Top surface of one table to be painted in light red (RGB:255/154/154),  
another in light blue (RGB:170/255/255).
5. Side surface of two tables to be painted in milky white (RGB:255/250/245).

| Project Title                       | Drawing Name | Scale       | Date       | Drawn by                           | No.   |
|-------------------------------------|--------------|-------------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | Table        | 1/10 ( A3 ) | 2020.06.01 | ABU ROBOCON 2021 Contest Committee | 01.01 |

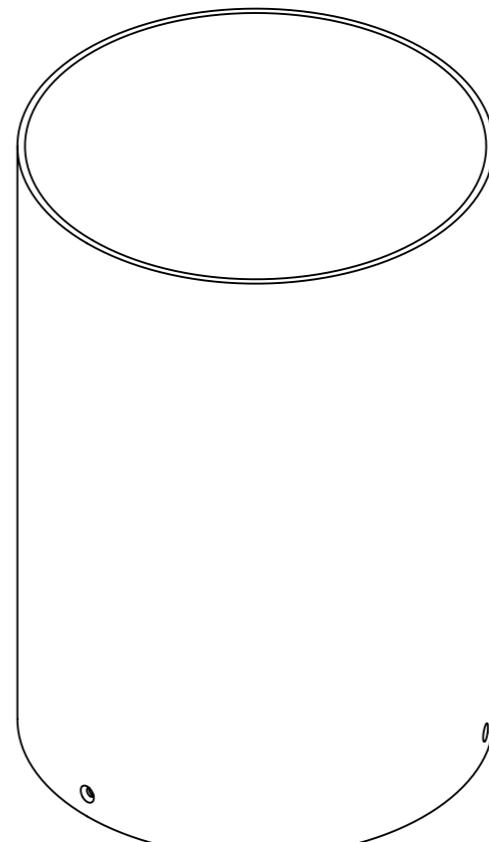
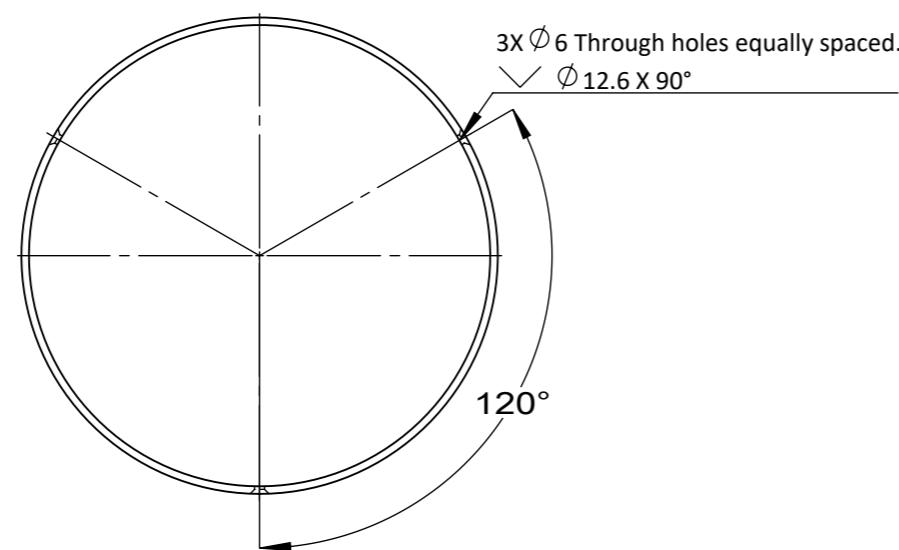
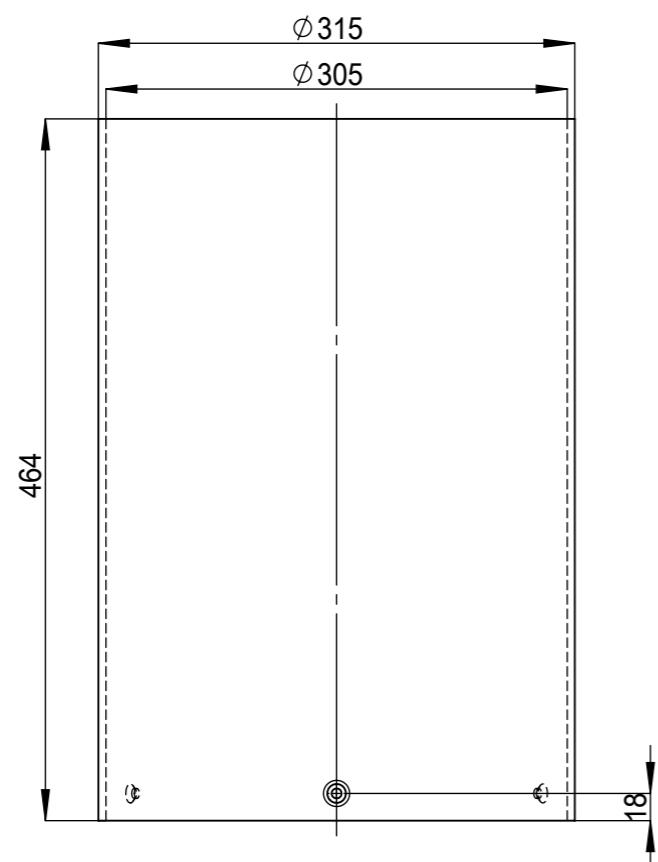


Notes:

1. All dimensions in mm.
2. Material: Plywood.
3. Quantity: 10



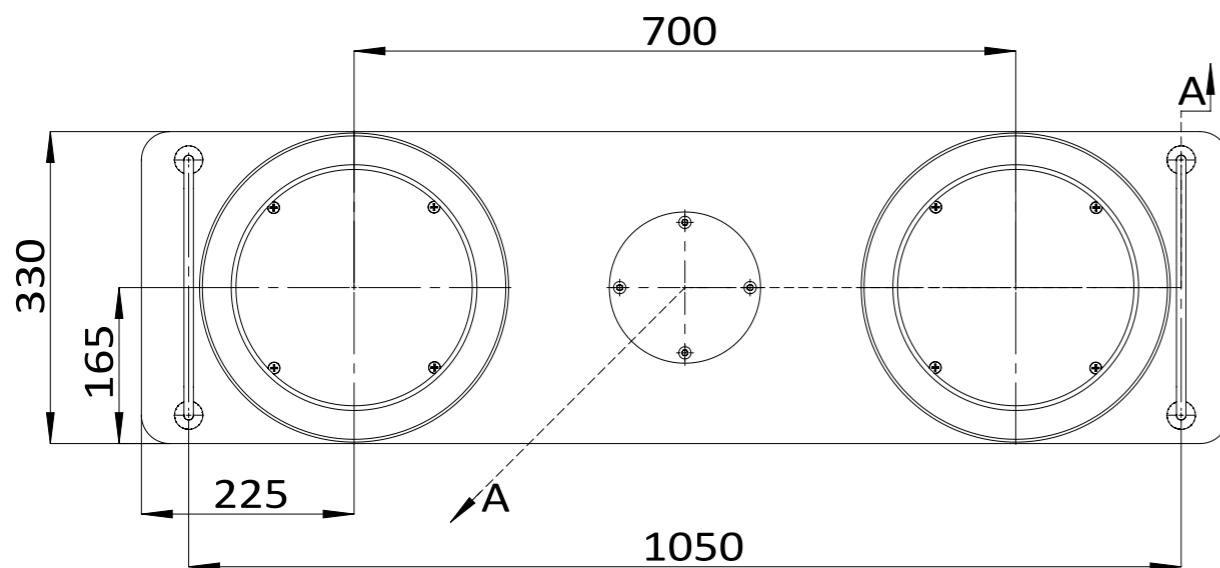
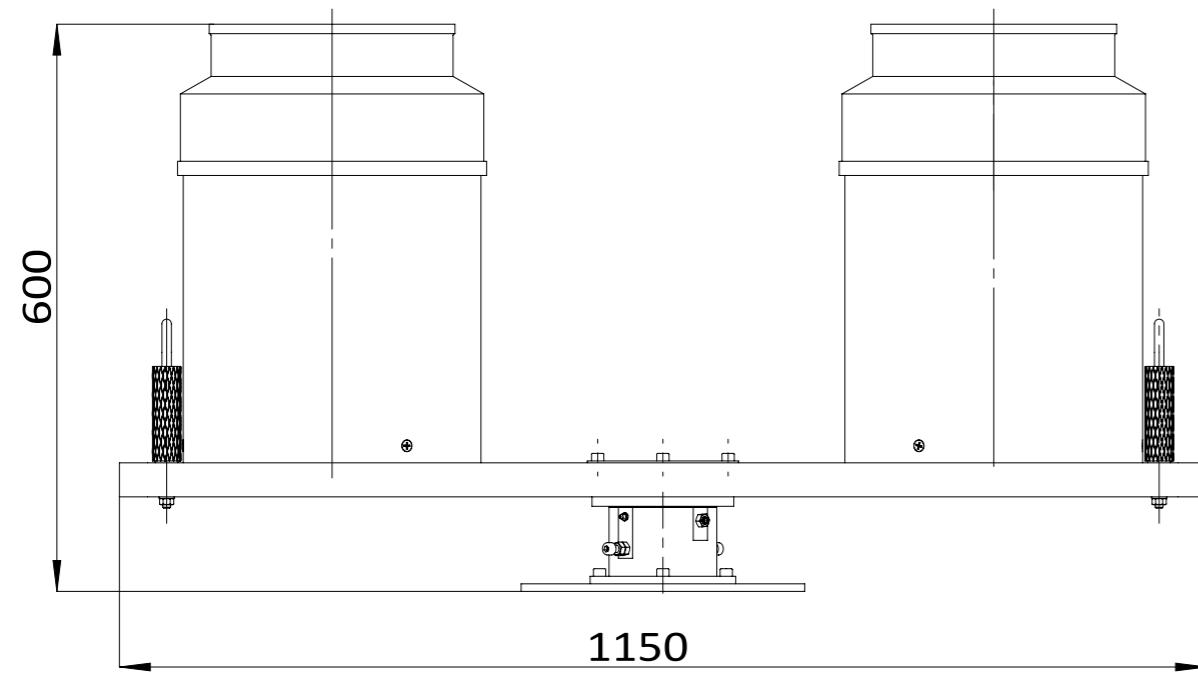
| Project Title                       | Drawing Name | Scale      | Date       | Drawn by                           | No.   |
|-------------------------------------|--------------|------------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | Bottom       | 1/2 ( A3 ) | 2020.06.01 | ABU ROBOCON 2021 Contest Committee | 01.02 |



Notes:

1. All dimensions in mm.
2. Material: PVC tube.
3. Quantity: 4.
4. Two of them to be painted in red (RGB:255/5/5), and other two in blue (RGB:5/5/255)

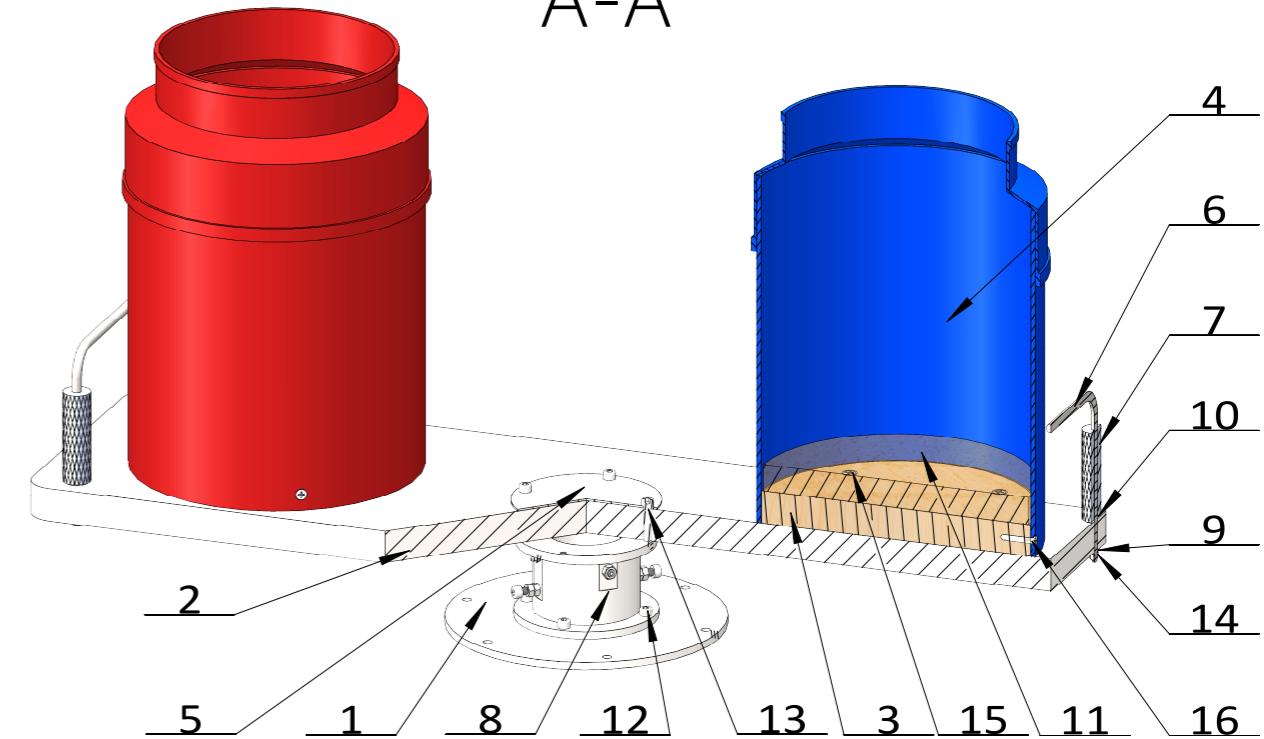
| Project Title                       | Drawing Name | Scale    | Date       | Drawn by                           | No.   |
|-------------------------------------|--------------|----------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | I-type Pot   | 1/5 (A3) | 2020.06.01 | ABU ROBOCON 2021 Contest Committee | 01.03 |



Notes:

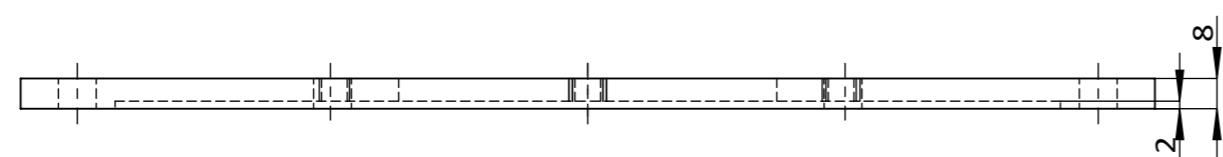
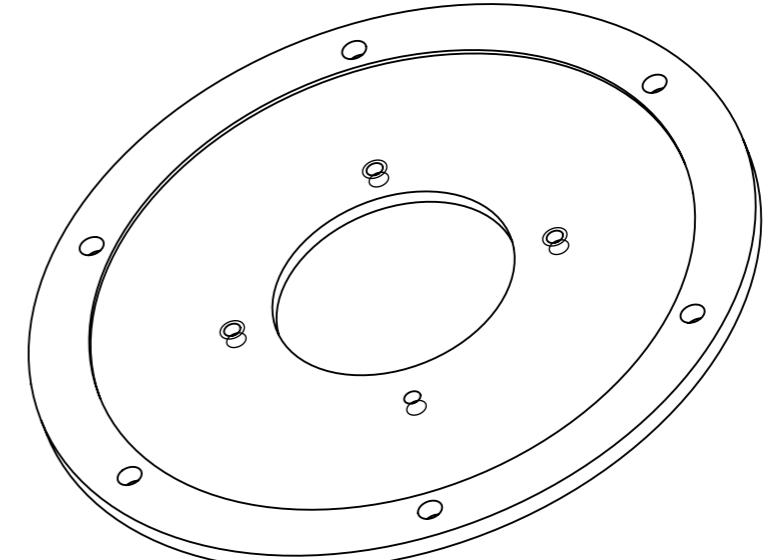
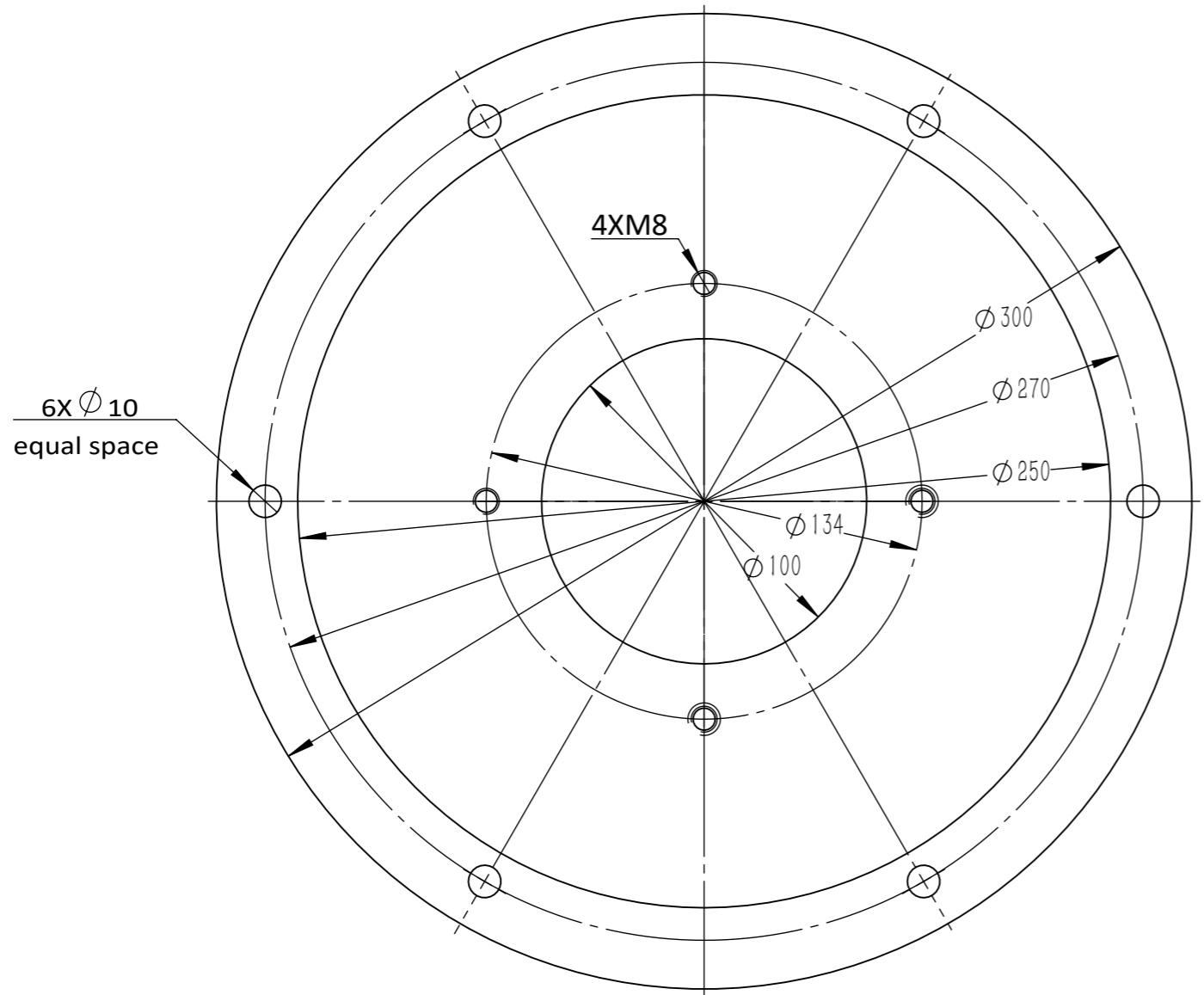
1. All dimensions in mm.
2. Quantity: 2 Sets.

A-A



| SN | Figure No. | Name          | Specifications                 | Quantity | Materials    | Note |
|----|------------|---------------|--------------------------------|----------|--------------|------|
| 16 |            | Wood Screw    | 6X40,sunk head, cross recessed | 6        |              |      |
| 15 |            | Wood Screw    | 6X60,sunk head, cross recessed | 8        |              |      |
| 14 |            | Nut           | M8                             | 9        |              |      |
| 13 |            | Screw         | M8X45                          | 4        |              |      |
| 12 |            | Screw         | M8X16                          | 4        |              |      |
| 11 |            | Buffer        | Φ300mm, thick.30mm             | 1        | Foam Plastic |      |
| 10 |            | washer        | ISO 7093 - NEN 2276            | 4        |              |      |
| 9  |            | washer        | ISO 7089 - NEN 2269 A          | 4        |              |      |
| 8  | 03.00      | Rotable joint |                                | 1        |              |      |
| 7  | 02.06      | Handle        |                                | 4        | 304 Steel    |      |
| 6  | 02.05      | U-bar         |                                | 2        | 304 Steel    |      |
| 5  | 02.04      | Cover         |                                | 1        | 304 Steel    |      |
| 4  | 02.03      | II-type pot   |                                | 2        | PVC          |      |
| 3  | 01.02      | Bottom        |                                | 2        | Plywood      |      |
| 2  | 02.02      | Table         |                                | 1        | Plywood      |      |
| 1  | 02.01      | II-type base  |                                | 1        | 304 Steel    |      |

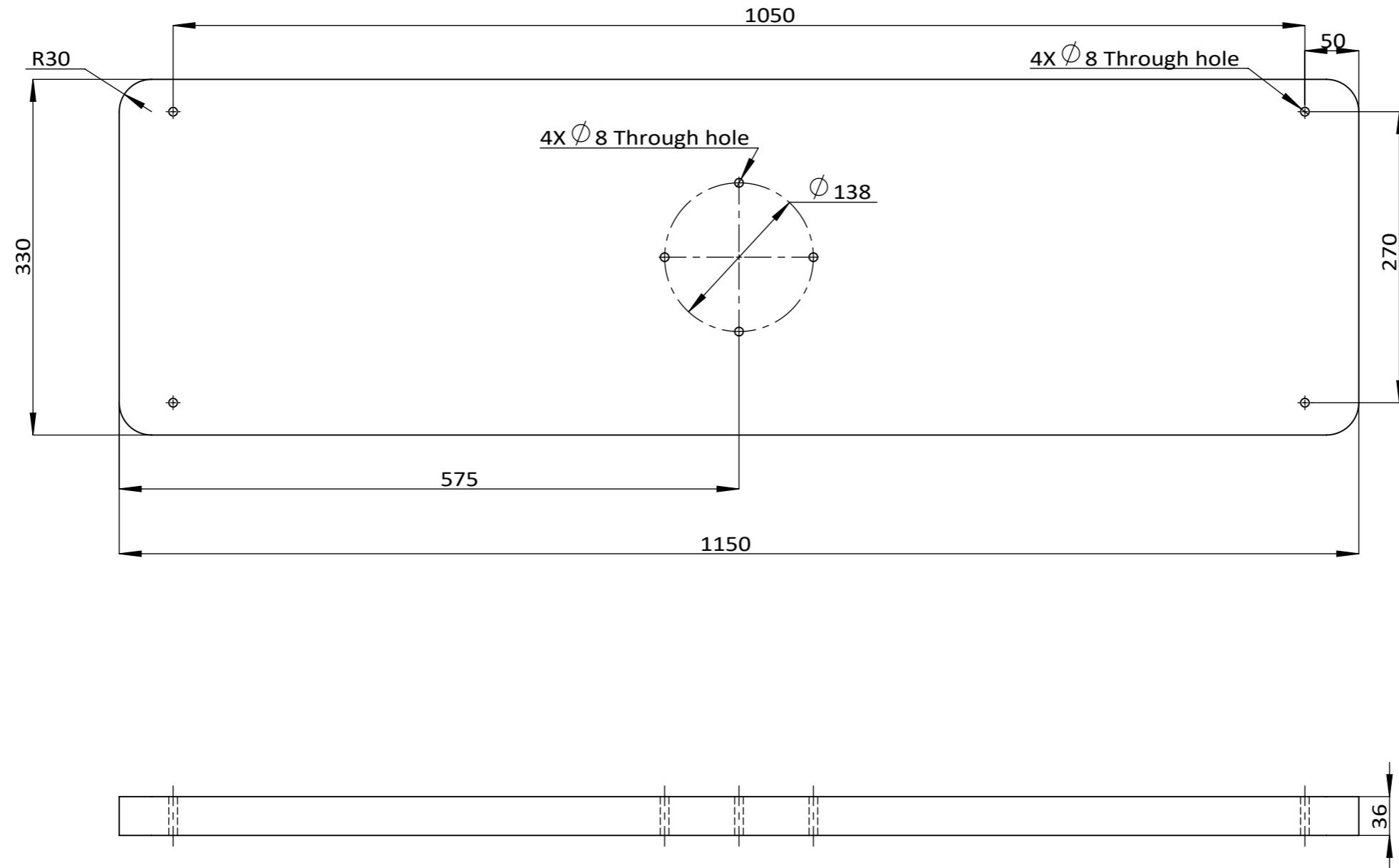
| Project Title                       | Drawing Name      | Scale    | Date       | Drawn by                           | No.   |
|-------------------------------------|-------------------|----------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | II-Type Pot Table | 1/8 (A3) | 2020.06.01 | ABU ROBOCON 2021 Contest Committee | 02.00 |



**Notes:**

1. All dimensions in mm.
2. Material: 304 steel.
3. Quantity: 2.

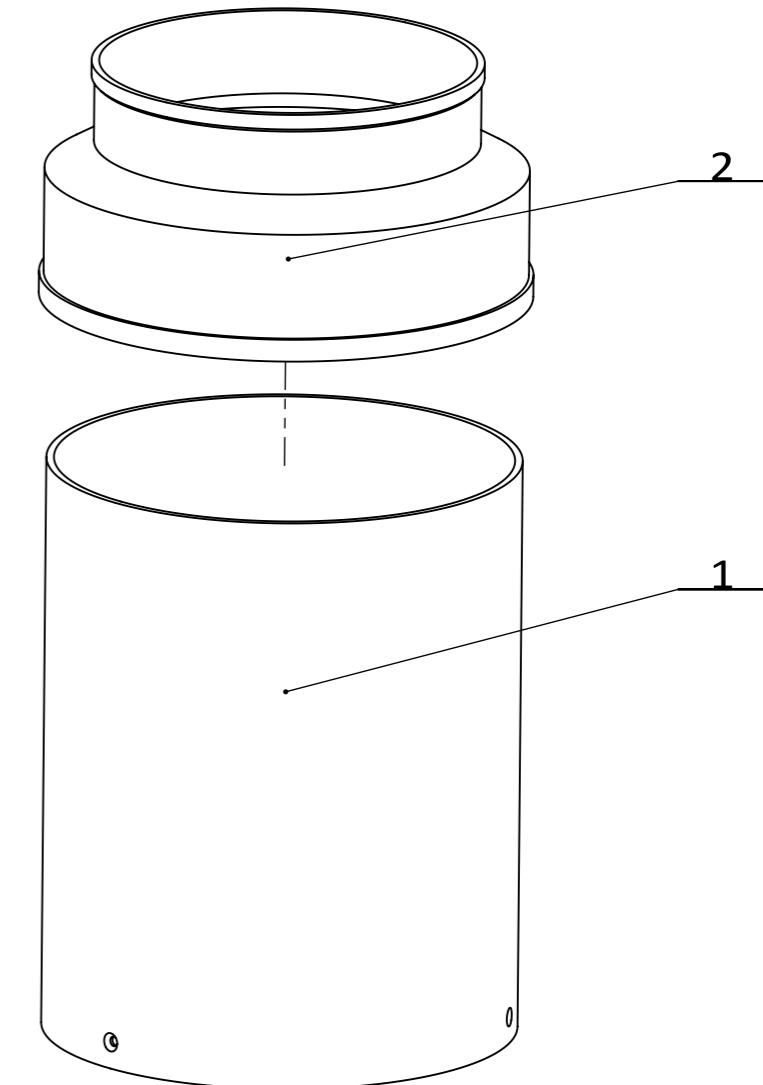
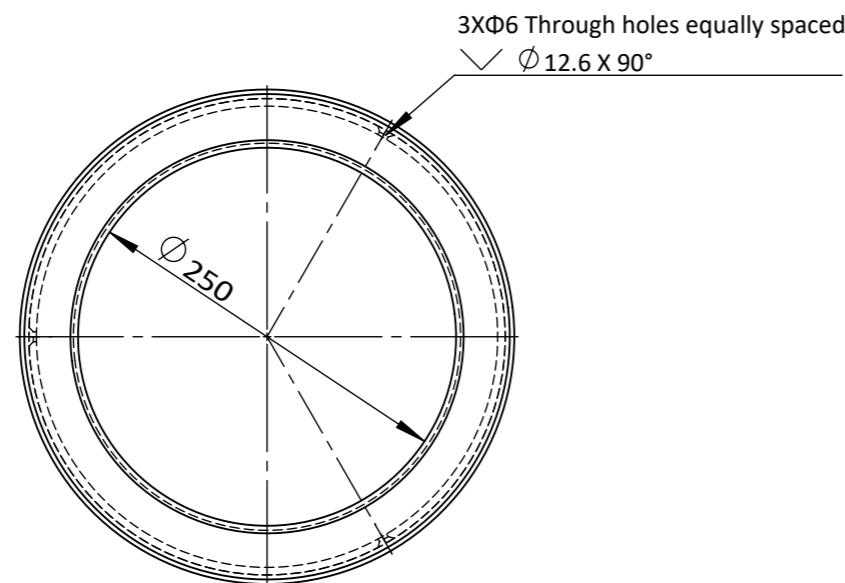
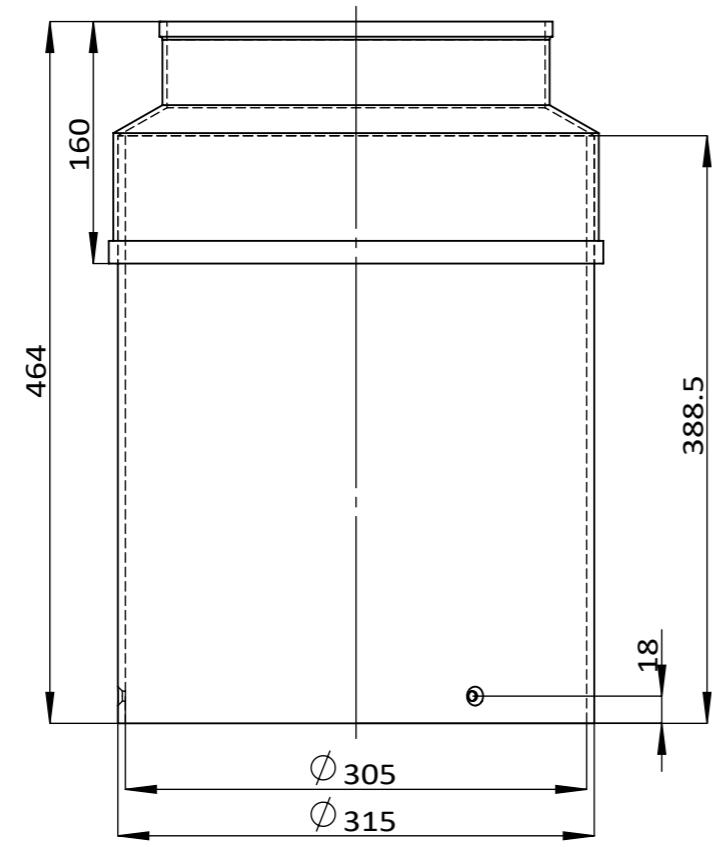
| Project Title                       | Drawing Name | Scale    | Date       | Drawn by                           | No.   |
|-------------------------------------|--------------|----------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | II-type Base | 1/2 (A3) | 2020.06.01 | ABU ROBOCON 2021 Contest Committee | 02.01 |



**Notes:**

1. All dimensions in mm.
2. Material: Plywood.
3. Quantity: 3.
4. All surfaces of the table to be painted in milky white (RGB:255/250/245)

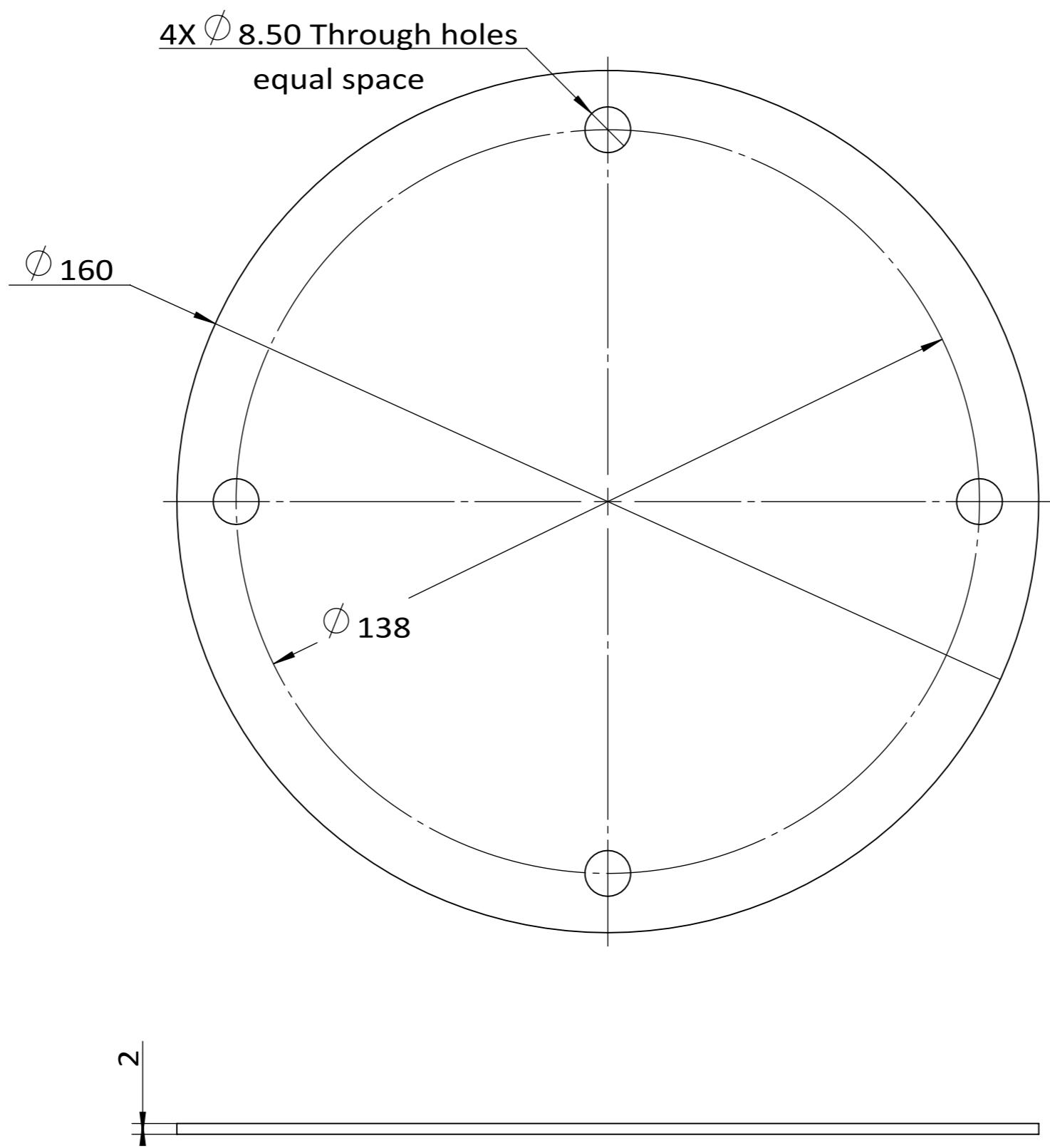
| Project Title                       | Drawing Name | Scale    | Date       | Drawn by                           | No.   |
|-------------------------------------|--------------|----------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | Table        | 1/5 (A3) | 2020.06.01 | ABU ROBOCON 2021 Contest Committee | 02.02 |



Notes:

1. All dimensions in mm.
2. Material: PVC.
3. Quantity: 4.
4. The two pots of them to be painted in red (RGB:255/5/5), and other two in blue (RGB:5/5/255).

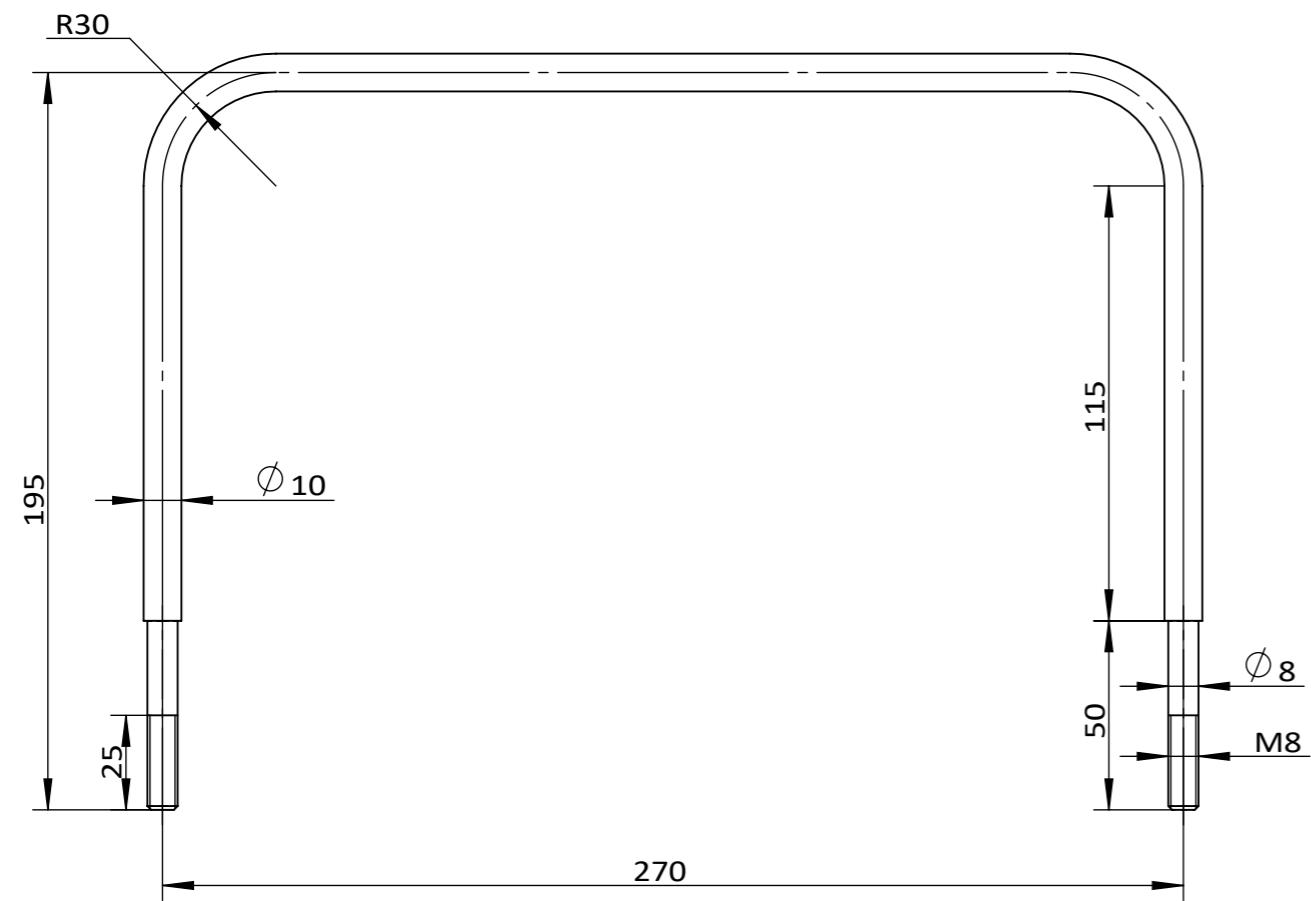
| 2                                   |              | 315/250 Connector |                | 1                                  | PVC       |       |
|-------------------------------------|--------------|-------------------|----------------|------------------------------------|-----------|-------|
| 1                                   |              | Pot               |                | 1                                  | PVC       |       |
| SN                                  | Figure No.   | Name              | Specifications | Quantity                           | Materials | Note  |
| Project Title                       | Drawing Name | Scale             | Date           | Drawn by                           |           | No.   |
| ABU Asia-Pacific Robot Contest 2021 | II- type pot | 1/5 (A3)          | 2020.06.01     | ABU ROBOCON 2021 Contest Committee |           | 02.03 |



Notes:

1. All dimensions in mm.
2. Material: 304 steel.
3. Quantity: 3.

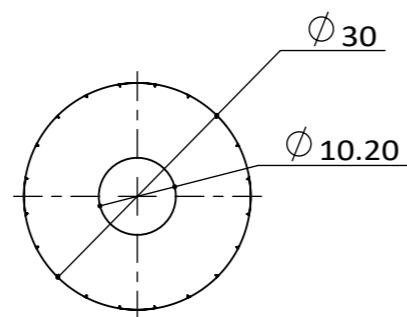
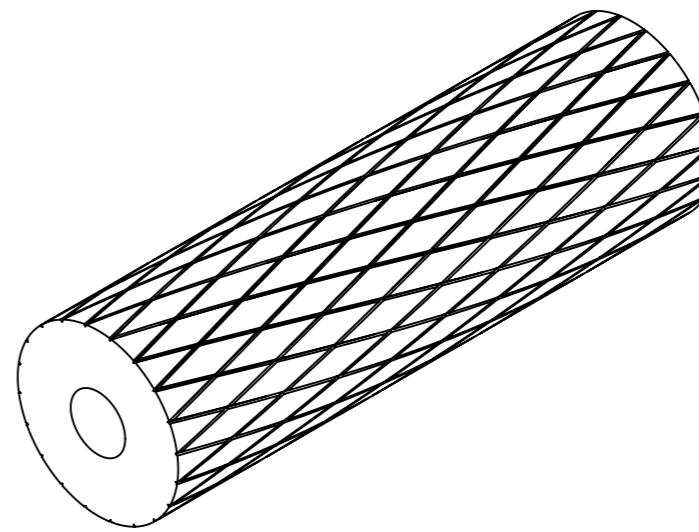
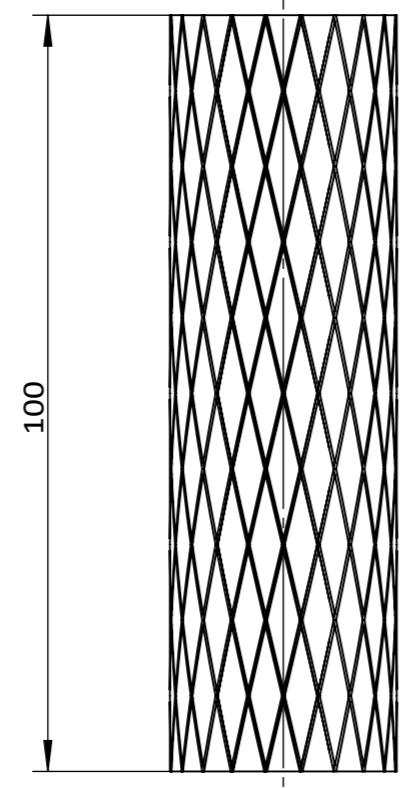
|  |                       |                   |                    |  |              |
|--|-----------------------|-------------------|--------------------|--|--------------|
| Project Title<br>ABU Asia-Pacific Robot Contest 2021 | Drawing Name<br>Cover | Scale<br>1/1 (A3) | Date<br>2020.06.01 | Drawn by<br>ABU ROBOCON 2021 Contest Committee | No.<br>02.04 |
|--|-----------------------|-------------------|--------------------|--|--------------|



**Notes:**

1. All dimensions in mm.
2. Material: 304 steel.
3. Quantity: 6.

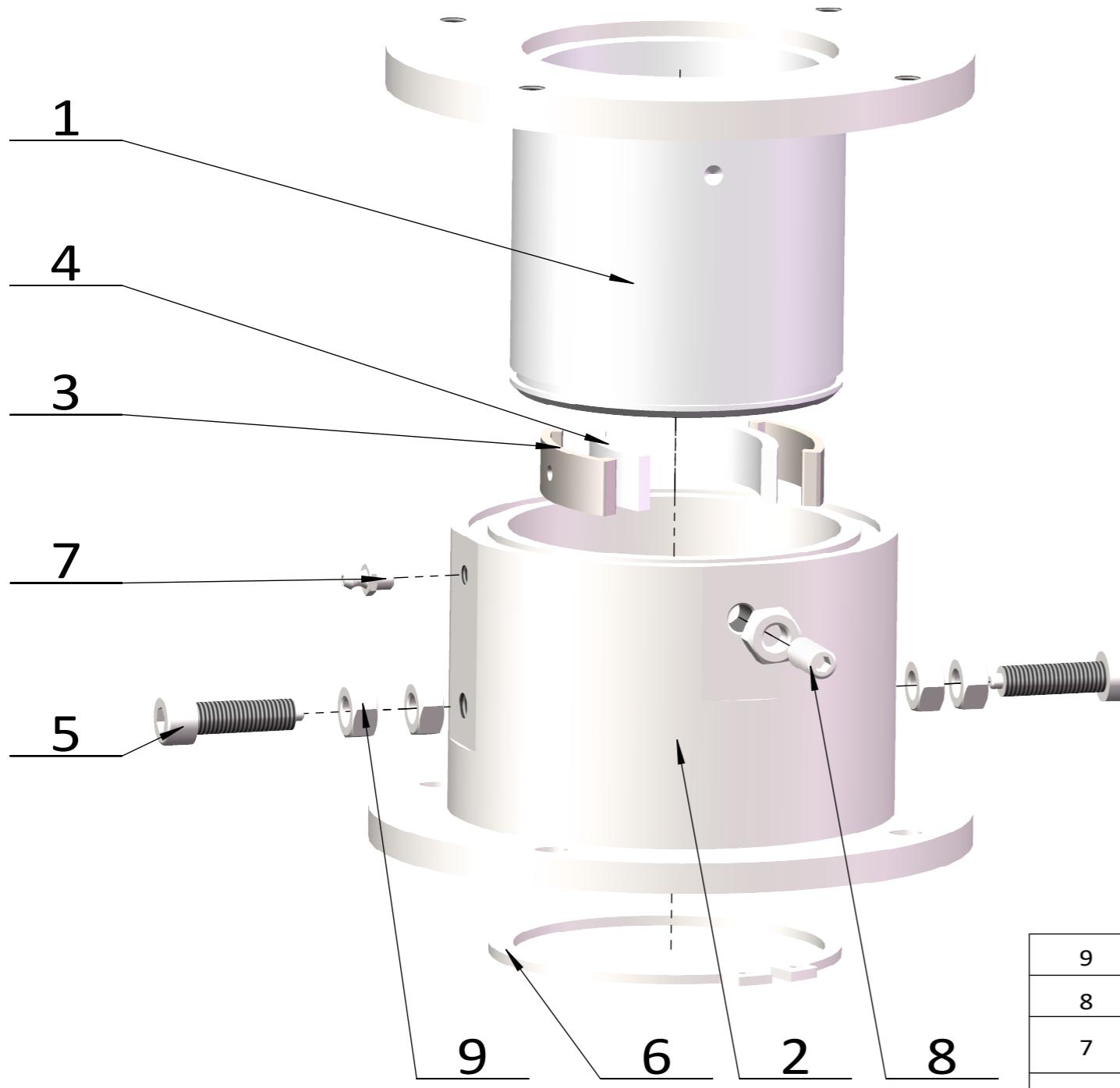
| Project Title                       | Drawing Name | Scale    | Date       | Drawn by                           | No.   |
|-------------------------------------|--------------|----------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | U-bar        | 1/2 (A3) | 2020.06.01 | ABU ROBOCON 2021 Contest Committee | 02.05 |



Notes:

1. All dimensions in mm.
2. Materials: 304 Steel
3. Quantity: 12
4. Knurled side surface

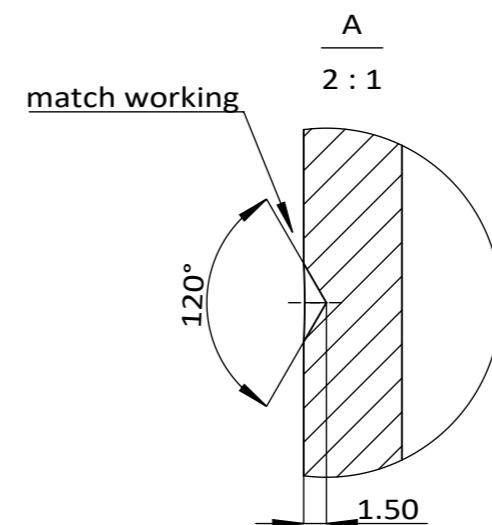
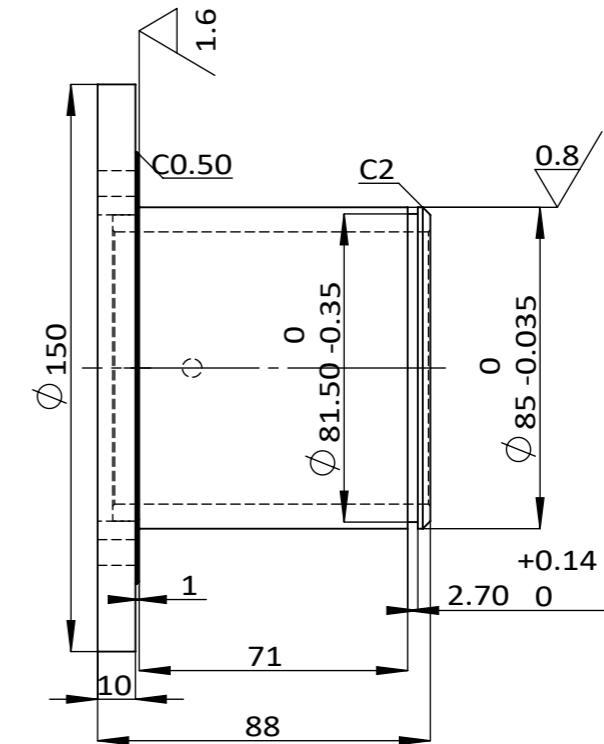
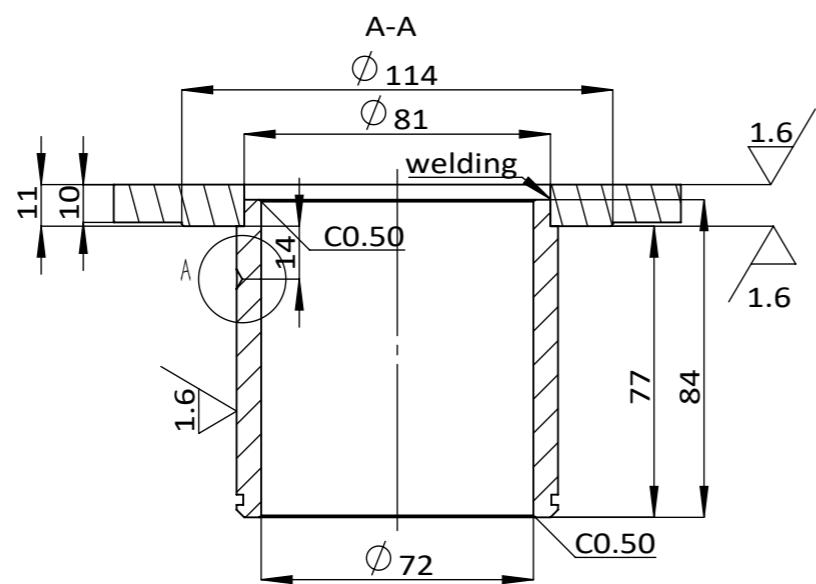
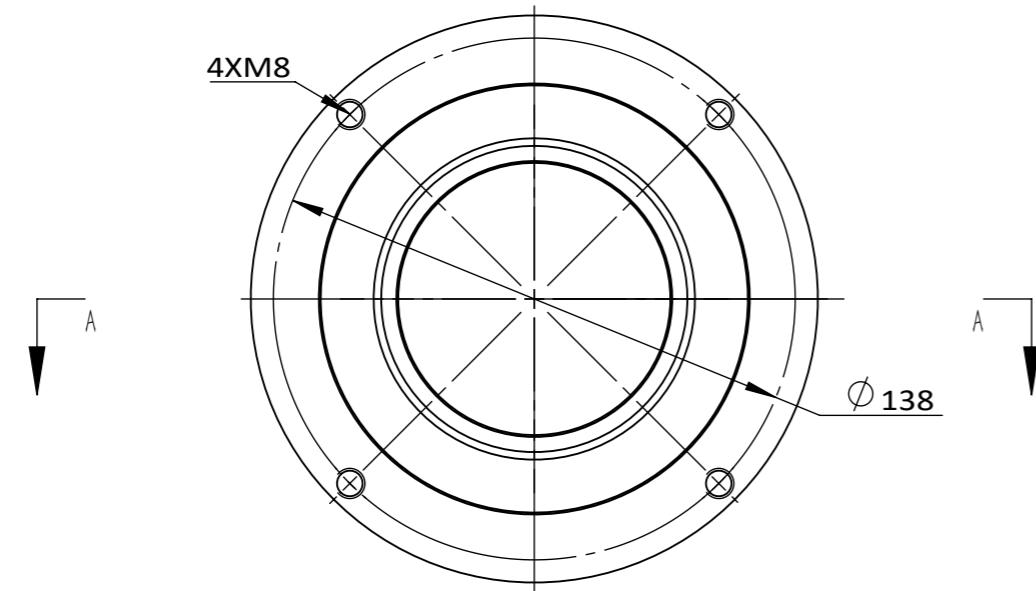
| Project Title                       | Drawing Name | Scale    | Date       | Drawn by                           | No.   |
|-------------------------------------|--------------|----------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | Handle       | 1/1 (A3) | 2020.06.01 | ABU ROBOCON 2021 Contest Committee | 02.06 |



Notes:  
Quantity: 3 Sets.

| SN | Figure No. | Name                             | Specifications   | Quantity | Materials | Note |
|----|------------|----------------------------------|------------------|----------|-----------|------|
| 9  |            | Locking nut                      | M8               | 5        |           |      |
| 8  |            | Bead screw                       | M8               | 1        |           |      |
| 7  |            | Straight hydraulic grease nipple | M6               | 1        |           |      |
| 6  |            | Circlip                          | $\varnothing 85$ | 1        |           |      |
| 5  | 03.05      | Adjusting screw                  |                  | 2        |           |      |
| 4  | 03.04      | Brake shoe                       |                  | 2        | Rubber    |      |
| 3  | 03.03      | Brake yoke                       |                  | 2        | 304 Steel |      |
| 2  | 03.02      | Stator                           |                  | 1        | 304 Steel |      |
| 1  | 03.01      | Rotator                          |                  | 1        | 304 Steel |      |

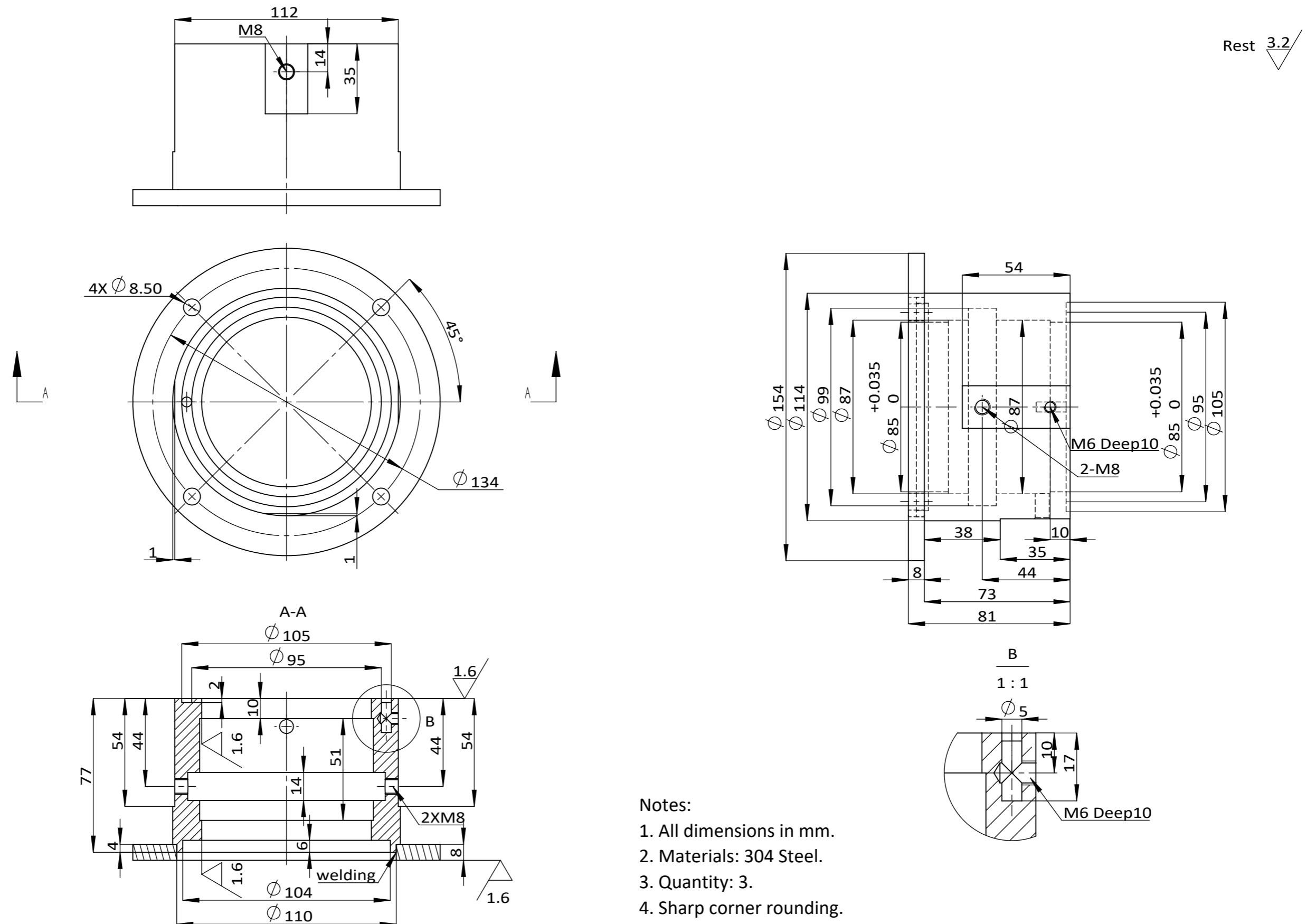
|  |                               |                     |                    |  |              |
|--|-------------------------------|---------------------|--------------------|--|--------------|
| Project Title<br>ABU Asia-Pacific Robot Contest 2021 | Drawing Name<br>Rotable Joint | Scale<br>1/1.5 (A3) | Date<br>2020.06.01 | Drawn by<br>ABU ROBOCON 2021 Contest Committee | No.<br>03.00 |
|--|-------------------------------|---------------------|--------------------|--|--------------|



## Notes:

1. All dimensions in mm.
  2. Materials: 304 Steel.
  3. Quantity: 3.
  4. Sharp corner rounding.

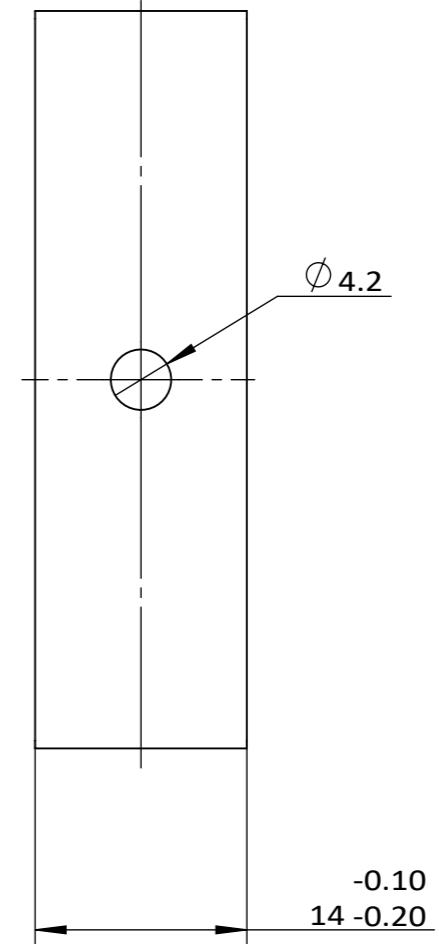
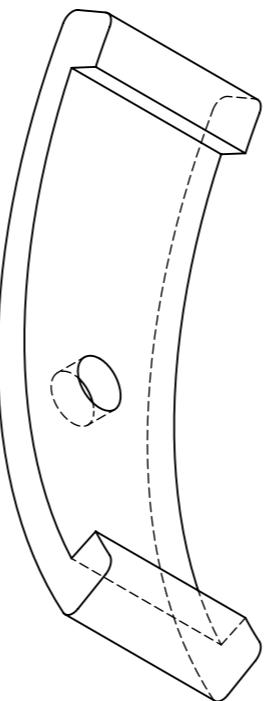
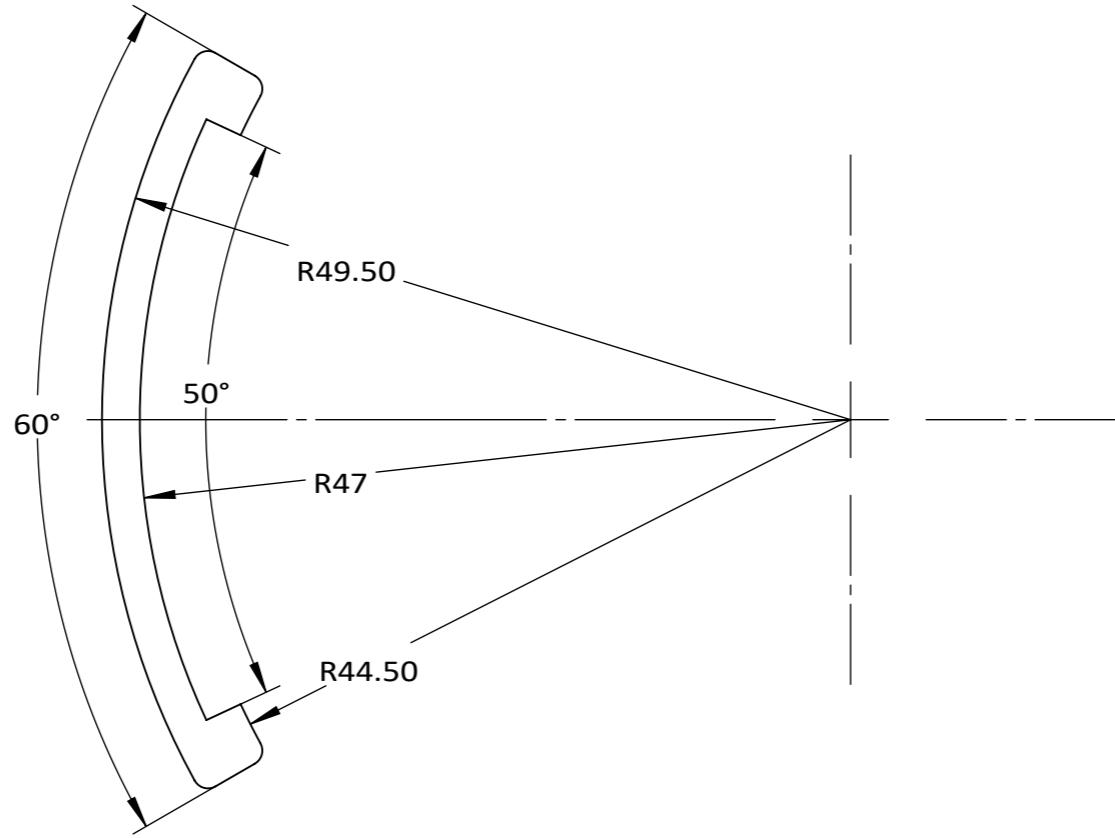
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|--|-----------------------------|-----------------------|------------------------|--|------------------|
| Project Title<br><br>ABU Asia-Pacific Robot Contest 2021 | Drawing Name<br><br>Rotator | Scale<br><br>1/2 (A3) | Date<br><br>2020.06.01 | Drawn by<br><br>ABU ROBOCON 2021 Contest Committee | No.<br><br>03.01 |
|--|-----------------------------|-----------------------|------------------------|--|------------------|



## Notes:

1. All dimensions in mm.
  2. Materials: 304 Steel.
  3. Quantity: 3.
  4. Sharp corner rounding.

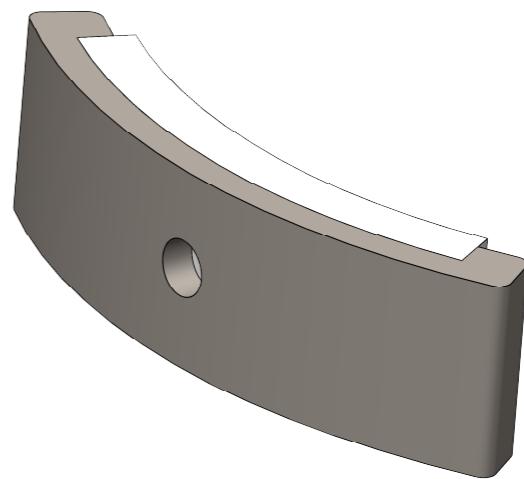
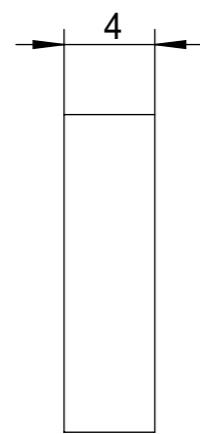
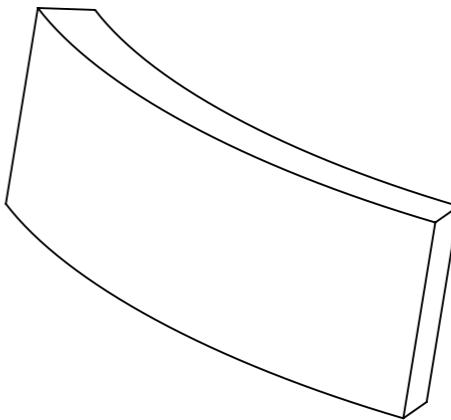
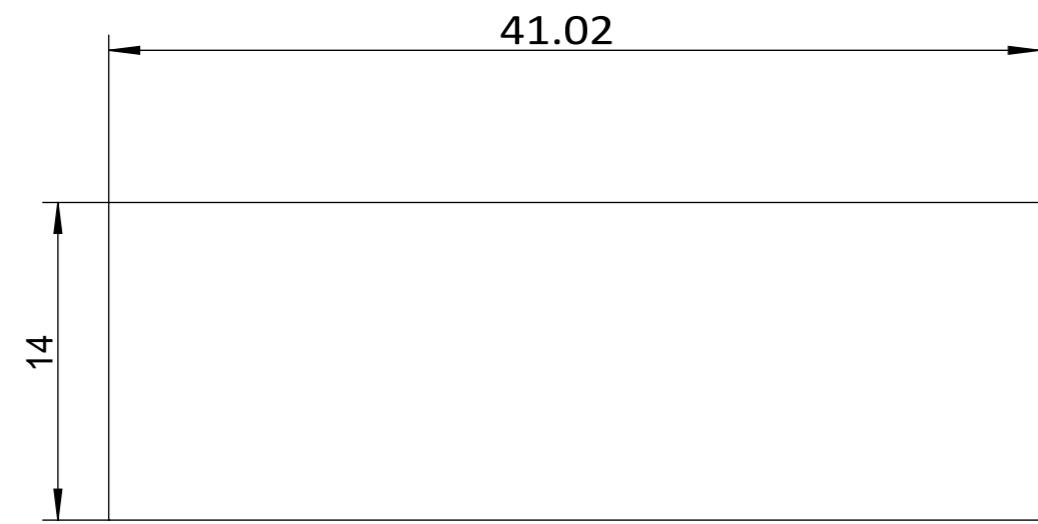
|  |                            |                         |                        |  |                  |
|--|----------------------------|-------------------------|------------------------|--|------------------|
| Project Title<br><br>ABU Asia-Pacific Robot Contest 2021 | Drawing Name<br><br>Stator | Scale<br><br>1/2 ( A3 ) | Date<br><br>2020.06.01 | Drawn by<br><br>ABU ROBOCON 2021 Contest Committee | No.<br><br>03.02 |
|--|----------------------------|-------------------------|------------------------|--|------------------|



**Notes:**

1. All dimensions in mm.
2. Materials: 304 Steel.
3. Quantity: 6.

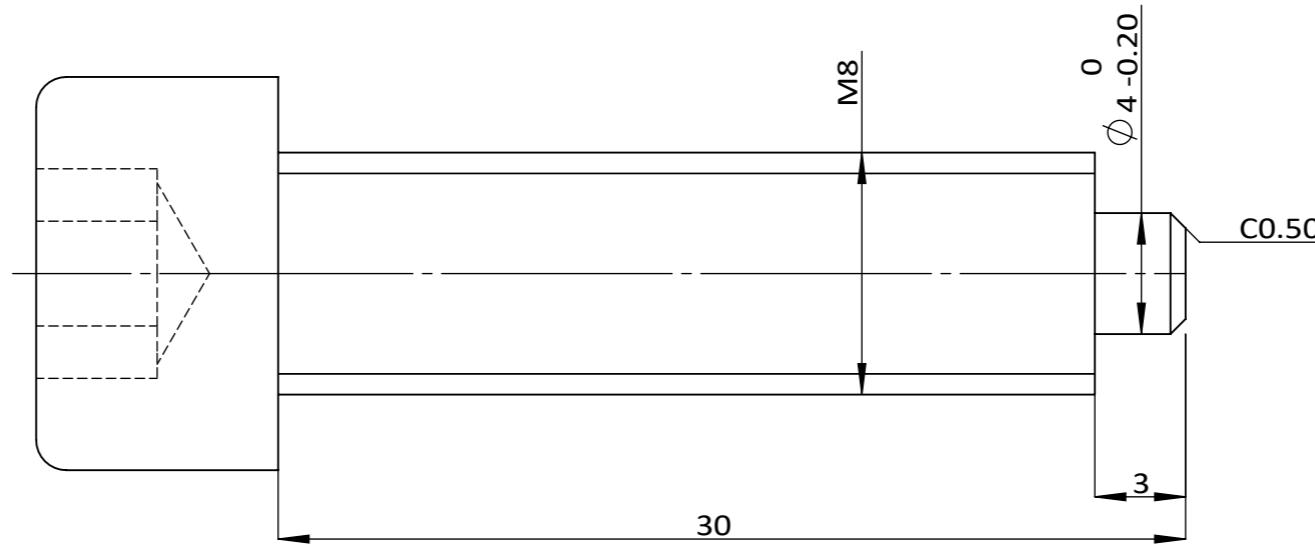
| Project Title                       | Drawing Name | Scale      | Date       | Drawn by                           | No.   |
|-------------------------------------|--------------|------------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | Brake Yoke   | 2/1 ( A3 ) | 2020.06.01 | ABU ROBOCON 2021 Contest Committee | 03.03 |



Notes:

1. All dimensions in mm.
2. Materials: Rubber.
3. Quantity: 6.
4. The Shoe will be bonded onto the Yoke with powerful adhesive agent.

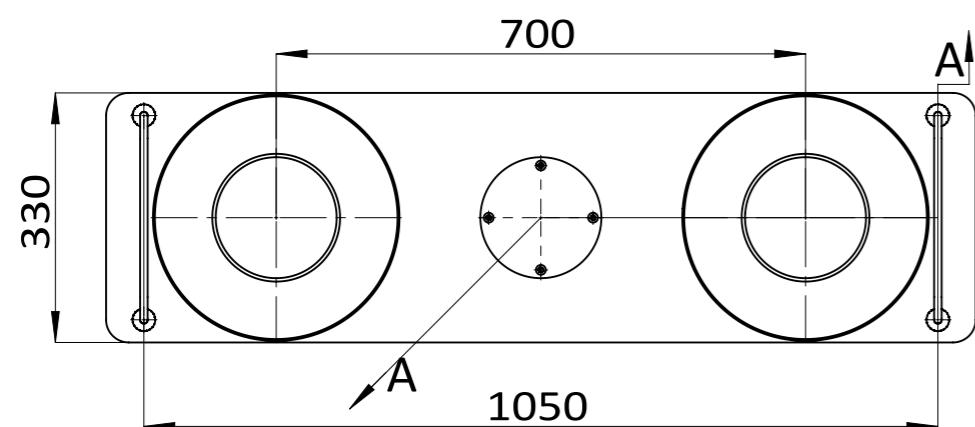
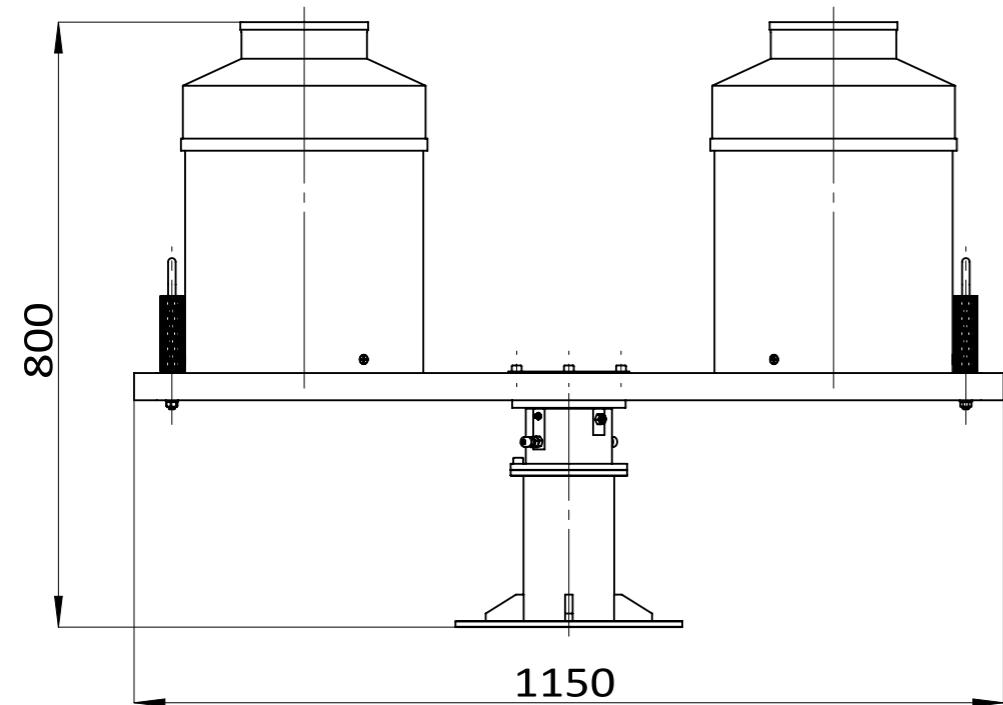
|               |                                     |              |            |       |            |            |                                    |       |
|---------------|-------------------------------------|--------------|------------|-------|------------|------------|------------------------------------|-------|
| Project Title | ABU Asia-Pacific Robot Contest 2021 | Drawing Name | Brake shoe | Scale | 1/1.5 (A3) | Date       | Drawn by                           | No.   |
|               |                                     |              |            |       |            | 2020.06.01 | ABU ROBOCON 2021 Contest Committee | 03.04 |



**Notes:**

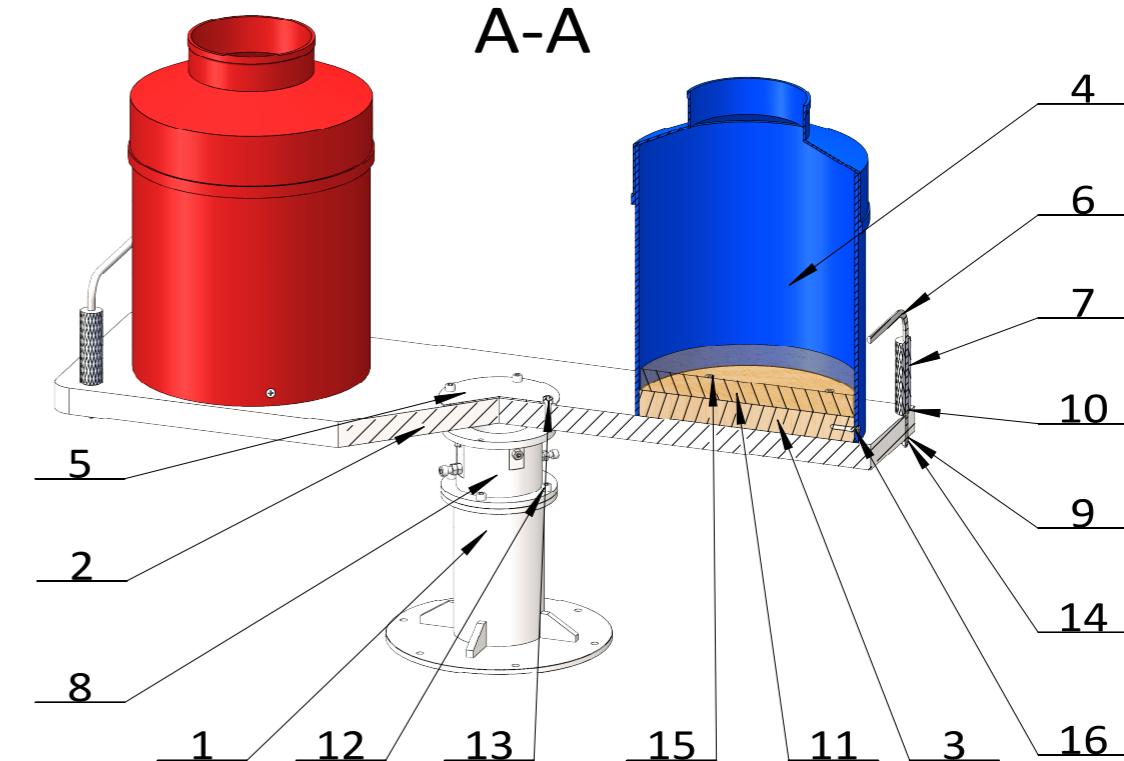
1. All dimensions in mm.
2. Quantity: 6.
3. Commercial hexagon socket head cap screw's end to be machined.

| Project Title                       | Drawing Name    | Scale    | Date       | Drawn by                           | No.   |
|-------------------------------------|-----------------|----------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | Adjusting Screw | 4/1 (A3) | 2020.06.01 | ABU ROBOCON 2021 Contest Committee | 03.05 |



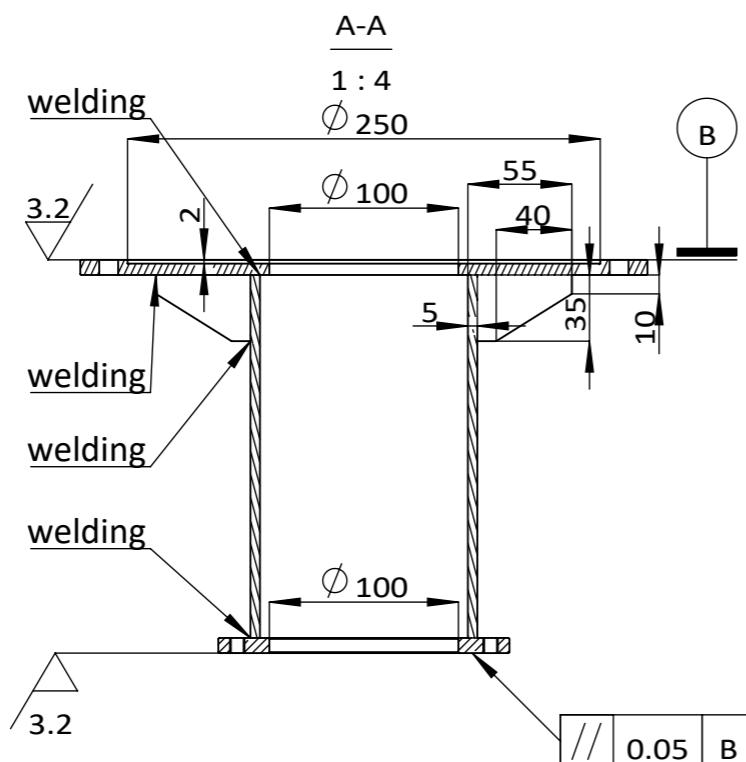
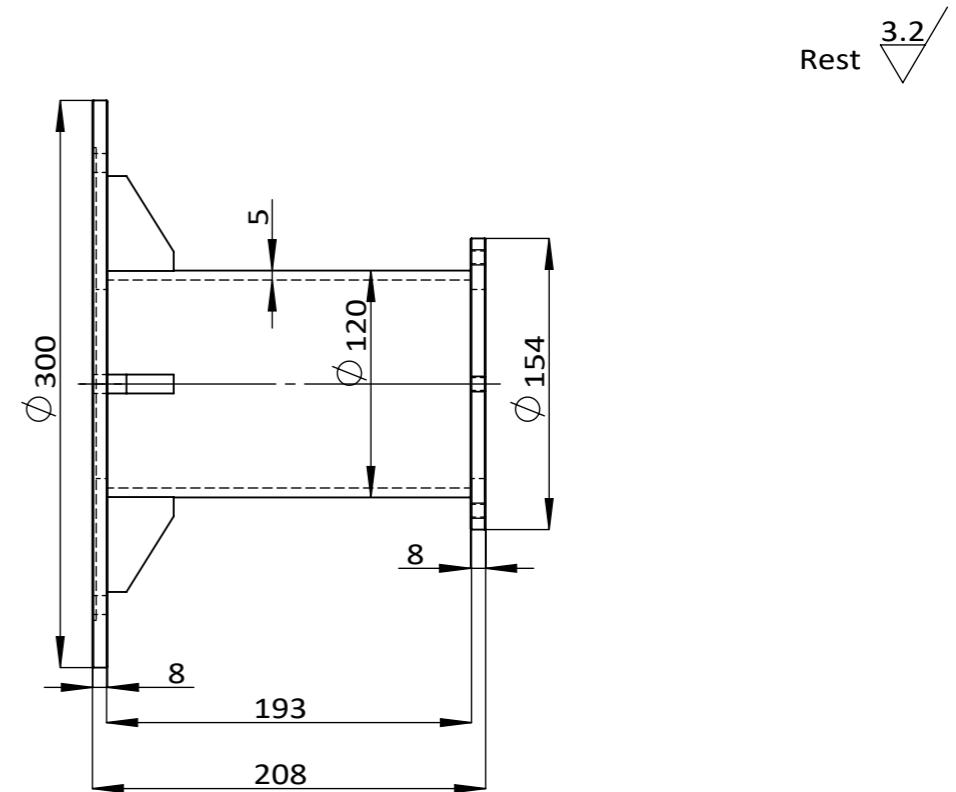
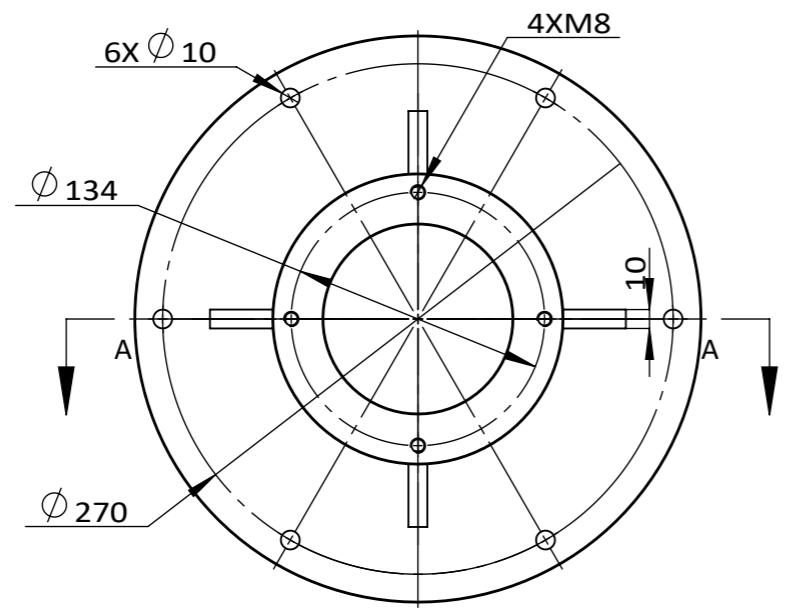
Notes:

1. All dimensions in mm.
2. Quantity: 1 sets.



| SN | Figure No. | Name          | Specifications                | Quantity | Materials    | Note |
|----|------------|---------------|-------------------------------|----------|--------------|------|
| 16 |            | Wood Screw    | 6X40,sunk head,cross recessed | 6        |              |      |
| 15 |            | Wood Screw    | 6X60,sunk head,cross recessed | 8        |              |      |
| 14 |            | Nut           | M8                            | 9        |              |      |
| 13 |            | Screw         | M8X45                         | 4        |              |      |
| 12 |            | Screw         | M8X16                         | 4        |              |      |
| 11 |            | Buffer        | Ø 300mm,thick.30mm            | 1        | Foam plastic |      |
| 10 |            | washer        | ISO 7093 - NEN 2276           | 4        |              |      |
| 9  |            | washer        | ISO 7089 - NEN 2269 A         | 4        |              |      |
| 8  | 03.00      | Rotable joint |                               | 1        |              |      |
| 7  | 02.06      | Handle        |                               | 4        | 304 Steel    |      |
| 6  | 02.05      | U-bar         |                               | 2        | 304 Steel    |      |
| 5  | 02.04      | Cover         |                               | 1        | 304 Steel    |      |
| 4  | 04.02      | III-type pot  |                               | 2        | PVC          |      |
| 3  | 01.02      | Bottom        |                               | 2        | Wood         |      |
| 2  | 02.02      | Table         |                               | 1        | Wood         |      |
| 1  | 04.01      | Base          |                               | 1        | 304 Steel    |      |

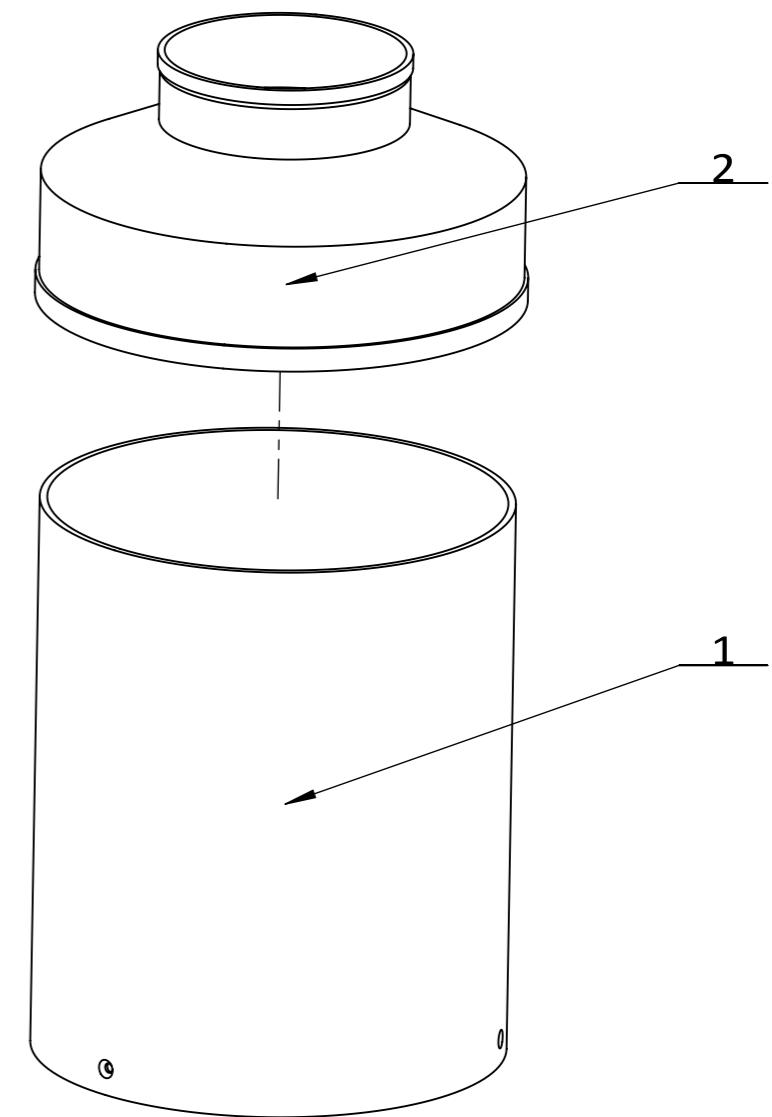
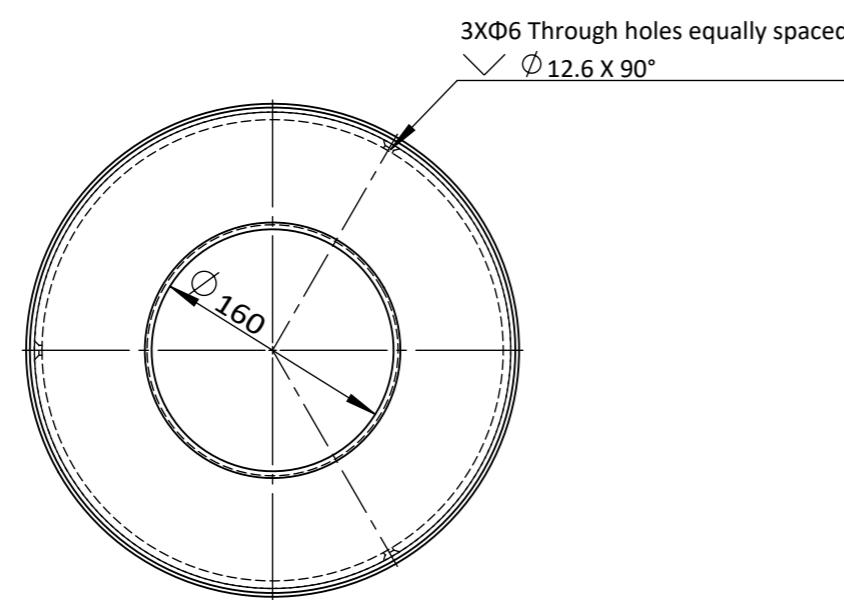
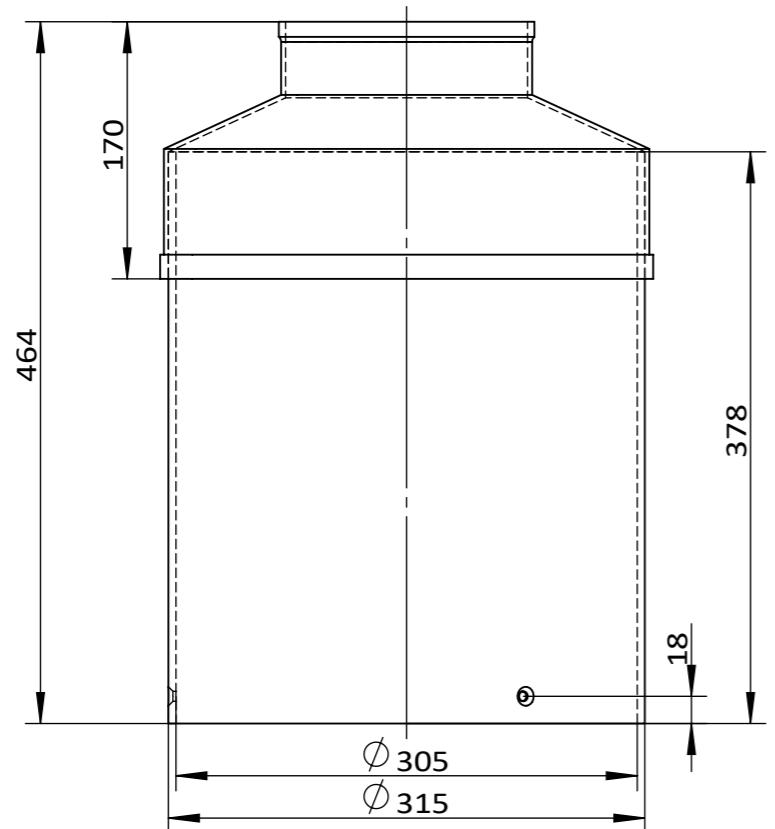
| Project Title                       | Drawing Name       | Scale     | Date       | Drawn by                           | No.   |
|-------------------------------------|--------------------|-----------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | III-type Pot Table | 1/10 (A3) | 2020.06.01 | ABU ROBOCON 2021 Contest Committee | 04.00 |



**Notes:**

1. All dimensions in mm.
2. Materials: 304 steel.
3. Quantity: 1.
4. This part is formed by argon arc welding.  
Ensure good quality of welding with minimum 4mm in throat thickness.  
After welding finished, deburring and machining surfaces of upper  
and lower flanges to guarantee parallelism.
5. Surface polishing.

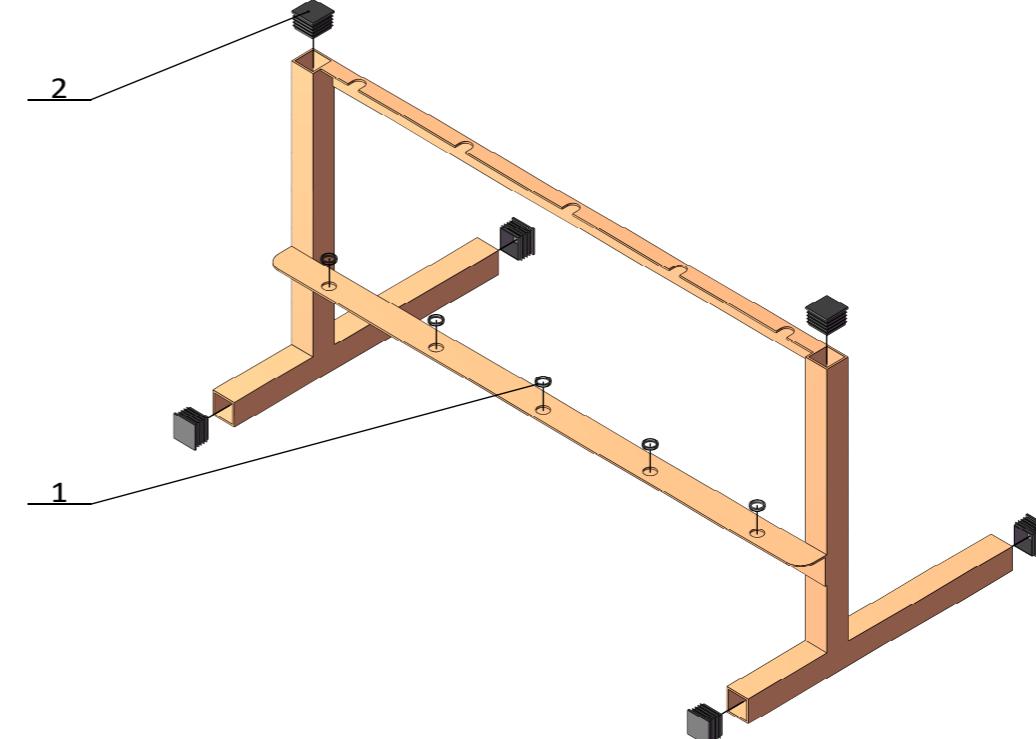
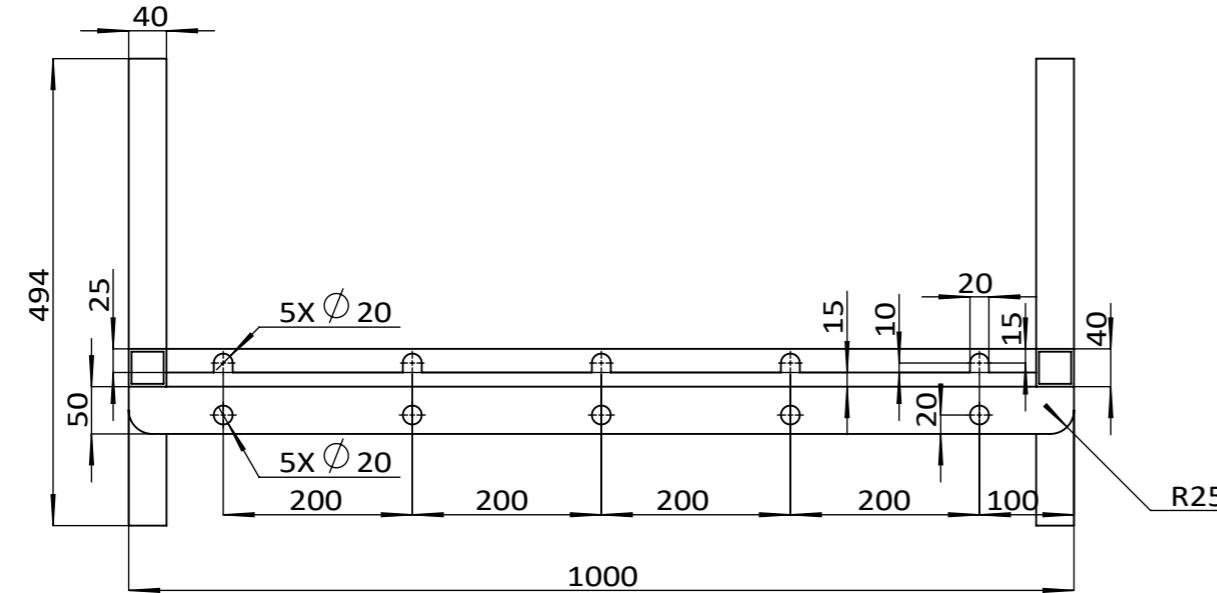
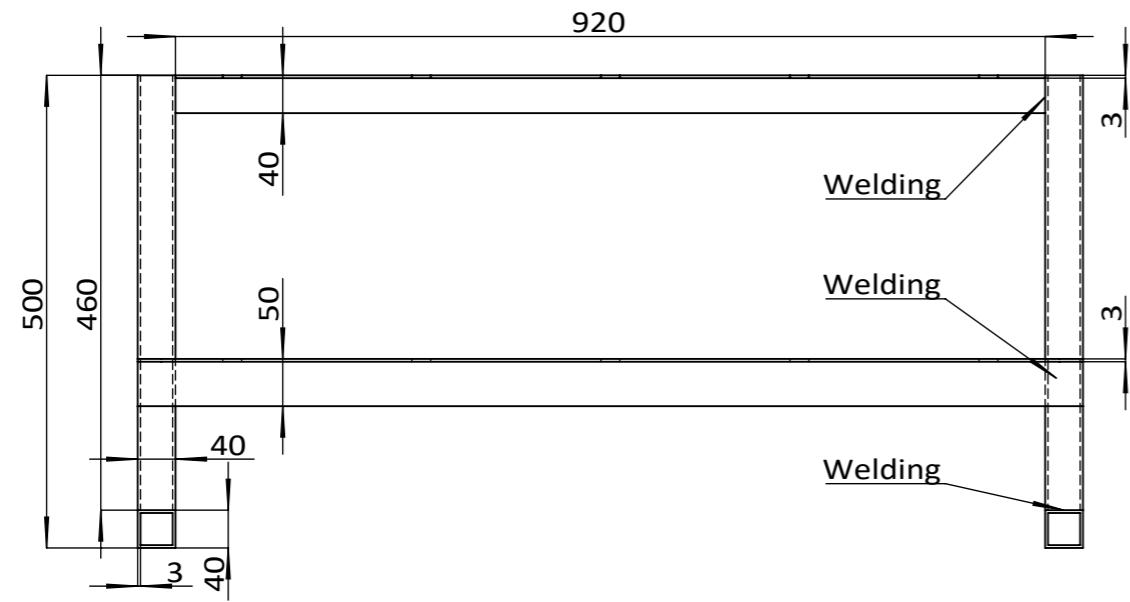
| Project Title                       | Drawing Name | Scale      | Date       | Drawn by                           | No.   |
|-------------------------------------|--------------|------------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | Base         | 1/4 ( A3 ) | 2020.06.01 | ABU ROBOCON 2021 Contest Committee | 04.01 |



Notes:

1. All dimensions in mm.
2. Material: PVC.
3. Quantity: 2.
4. One of them to be painted in red (RGB:255/5/5), another in blue (RGB:5/5/255).

| 2  |                              | 315/160 Connector |                    | 1  | PVC       |              |
|--|------------------------------|-------------------|--------------------|--|-----------|--------------|
| 1  |                              | Pot               |                    | 1  | PVC       |              |
| SN   | Figure No.                   | Name              | Specifications     | Quantity                                       | Materials | Note         |
| Project Title<br>ABU Asia-Pacific Robot Contest 2021 | Drawing Name<br>III-type Pot | Scale<br>1/5 (A3) | Date<br>2020.06.01 | Drawn by<br>ABU ROBOCON 2021 Contest Committee |           | No.<br>04.02 |



**Notes:**

1. All dimensions in mm.
2. Materials: Section steel.
3. Quantity: 2.
4. This device is formed by welding.  
Ensure good quality of weld seam. Fin removal after welding.
5. The rack to be painted in brown(RGB:255/207/151).
6. All open tube ends to be closed by casing caps.

| SN | Figure No. | Name       | Specifications | Quantity | Materials | Note |
|----|------------|------------|----------------|----------|-----------|------|
| 2  |            | Casing cap | 40X40          | 6        |           |      |
| 1  |            | Ring       | Ø 20           | 5        |           |      |

Project Title

ABU Asia-Pacific Robot Contest 2021

Drawing Name

Arrow Rack

Scale

1/8 ( A3 )

Date

2020.06.01

Drawn by

ABU ROBOCON 2021 Contest Committee

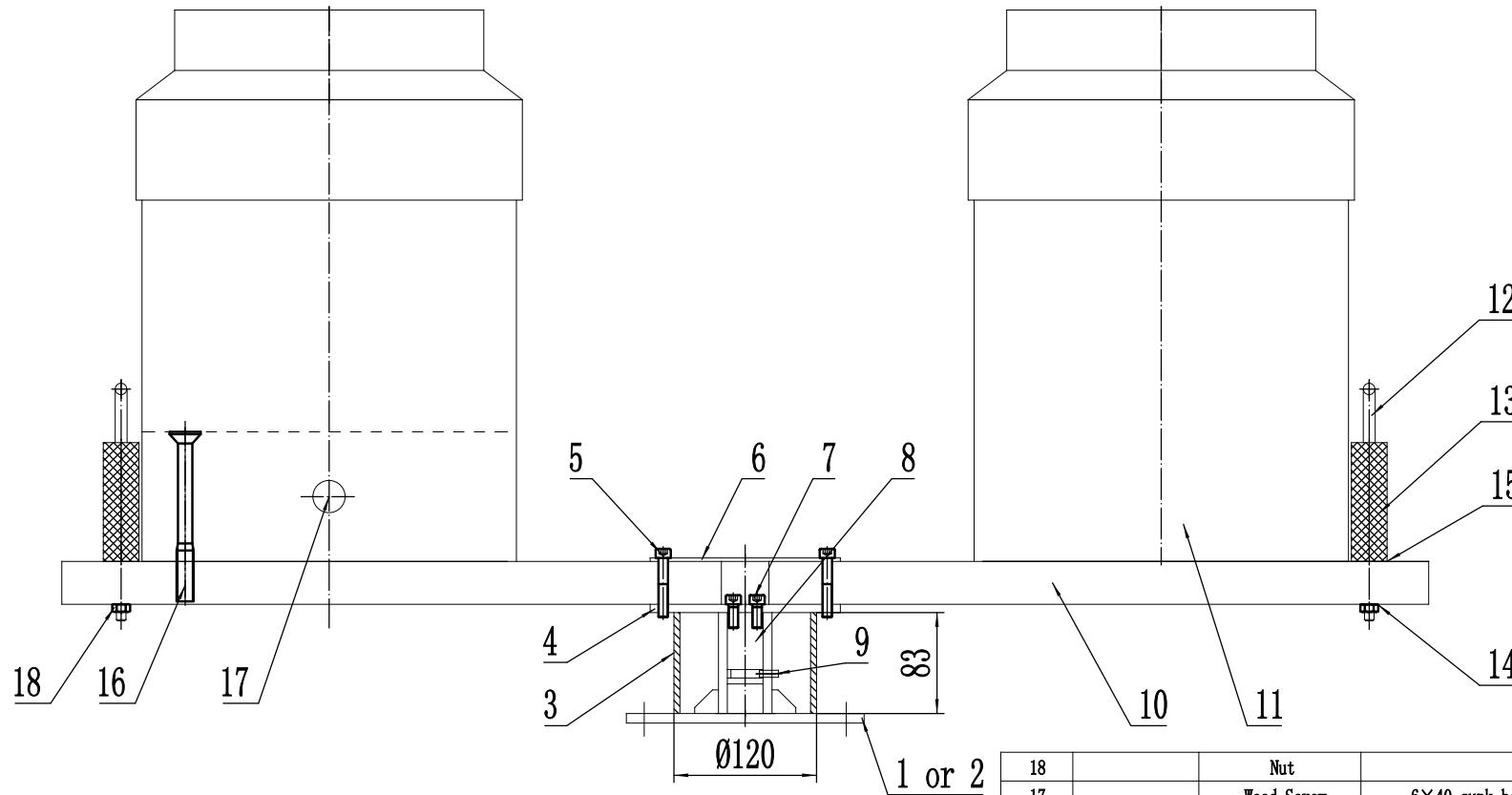
No.

05.00

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## Explain:

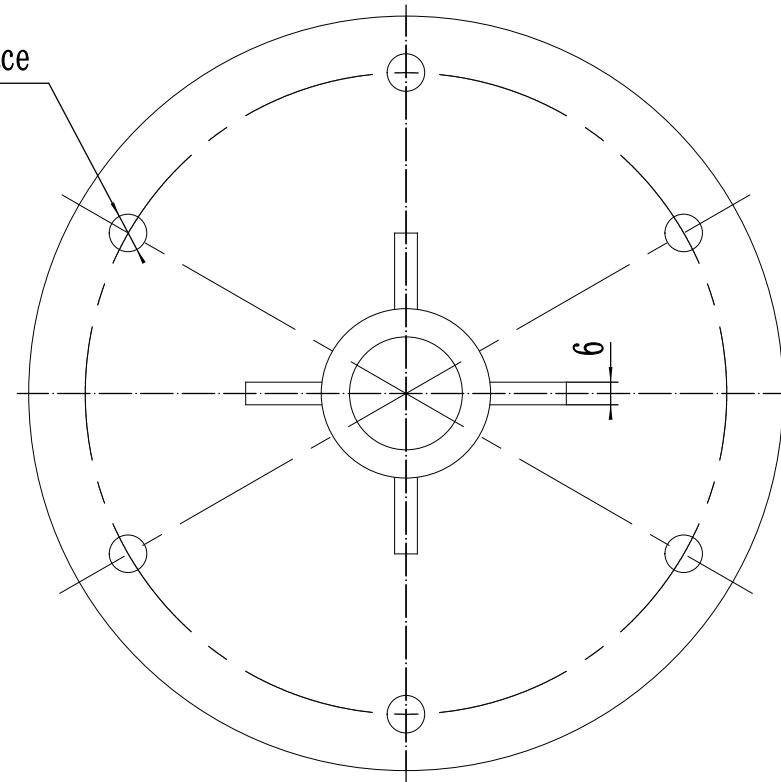
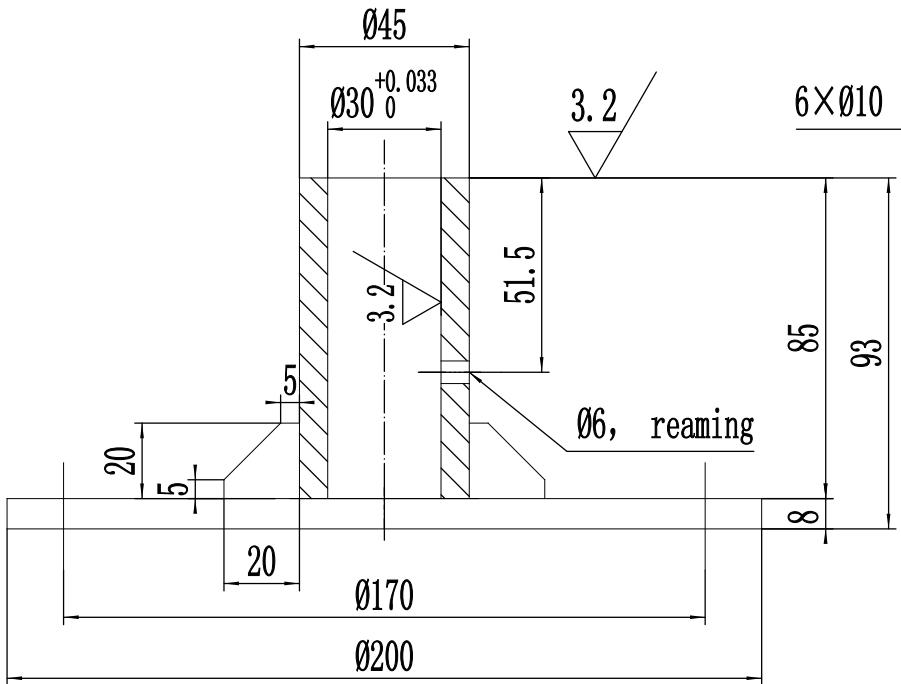
Following drawings numbered as 06.XX describe a simplified pot table. Its structure is simple and the production cost is much lower than 02.00 and 04.00. It can be used for team's training and online contest. The pot tables used for real contest will be those produced according to 02.00 and 04.00.



1. The SPT design aims to reduce the cost of pot table greatly.
  2. This SPT can be used for team training, online contest and domestic contest with less teams..

| 18 |             | Nut           | M8   | 4        |           |          |
|----|-------------|---------------|--|----------|-----------|----------|
| 17 |             | Wood Screw    | 6×40, sunk head, cross recessed                | 6        |           |          |
| 16 |             | Wood Screw    | 6×60, sunk head, cross recessed                | 6        |           |          |
| 15 |             | Washer        | ISO 7093-NEN 2276                              | 4        |           |          |
| 14 |             | Washer        | ISO 7089-NEN 2269A                             | 4        |           |          |
| 13 | 02.06       | Handle        |  | 4        |           |          |
| 12 | 02.05       | U-bar         |  | 2        |           |          |
| 11 | 02.03/04.02 | Pot           | II-type or III-type                            | 2        |           |          |
| 10 | 02.02       | Table         |  | 1        | Plywood   |          |
| 9  |             | Parallel Pin  | Ø6×16(ISO 8734:1997)                           | 1        |           |          |
| 8  | 06.05       | Axle          |  | 1        |           |          |
| 7  |             | Screw         | M8×20, hexagon socket cap screw                | 4        |           |          |
| 6  | 06.04       | Cover         |  | 1        | C45 steel |          |
| 5  |             | Screw         | M8×50, hexagon socket cap screw                | 4        |           |          |
| 4  | 06.03       | Lower cover   |  | 1        | C45 steel |          |
| 3  |             | Adorning      | Ø120×83(II-type base); Ø120×283(III-type base) | 1        | PVC Tube  | optional |
| 2  | 06.02       | III-type base |  | 1        | C35 steel |          |
| 1  | 06.01       | II-type base  |  | 1        | C35 steel |          |
| SN | Figure No.  | Name          | Specifications                                 | Quantity | Materials | Note     |

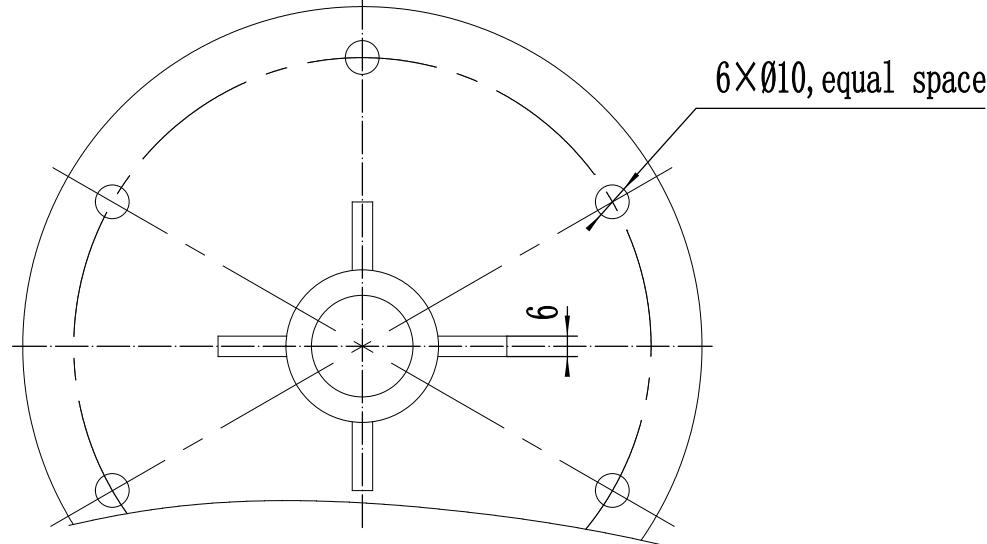
| Project Title                       | Drawing Name              | Scale    | Date       | Drawn by                           | No.   |
|-------------------------------------|---------------------------|----------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | Simplified Pot Table(SPT) | 1/3 (A2) | 2020.10.02 | ABU ROBOCON 2021 Contest Committee | 06.00 |



#### Notes:

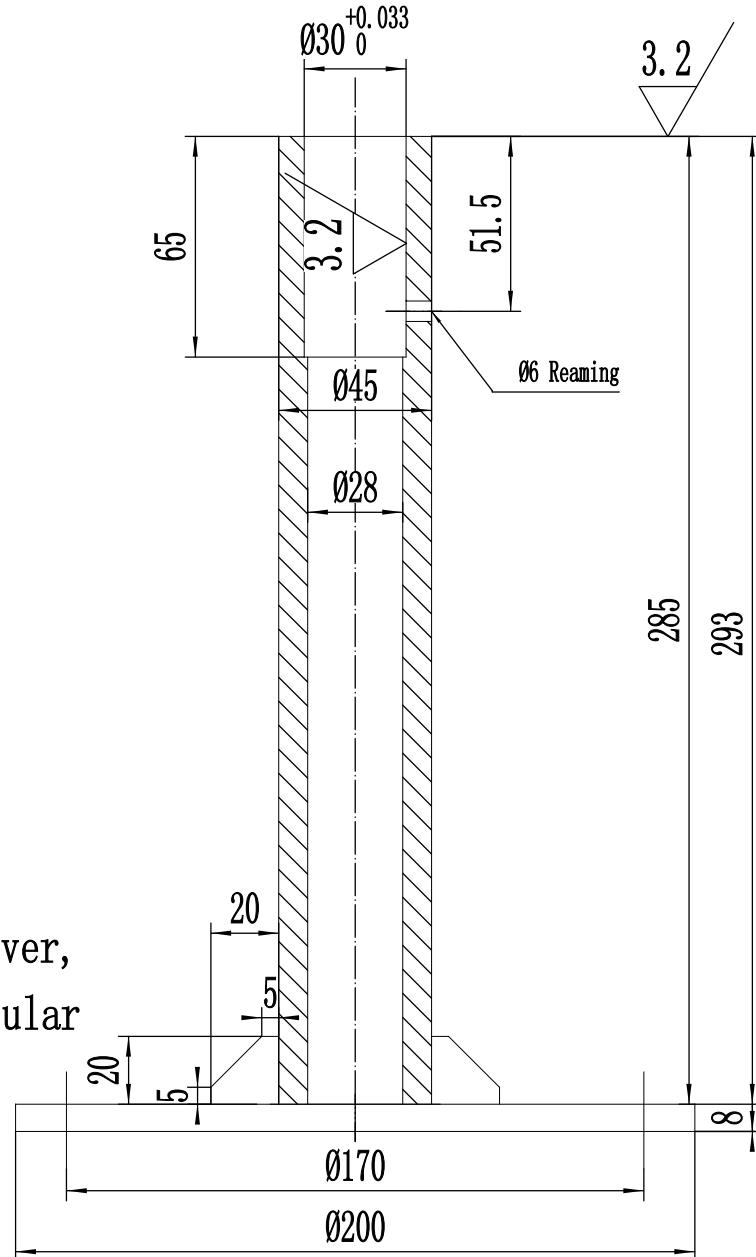
1. All dimensions in mm.
2. Material: C35 steel.
3. The workblank of the bushing in this drawing can be selected as steel pipe with outer diameter less than 60 mm but greater than 45 mm and inner diameter less than 28 mm.
4. The components of the base can be processed before welding. However, after welding, the top surface of the sleeve should be perpendicular to its inwall and parallel to the base's bottom surface.
3. Blackening.

| Project Title                       | Drawing Name | Scale    | Date       | Drawn by                           | No.   |
|-------------------------------------|--------------|----------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | II-type Base | 1/1 (A2) | 2020.10.02 | ABU ROBOCON 2021 Contest Committee | 06.01 |

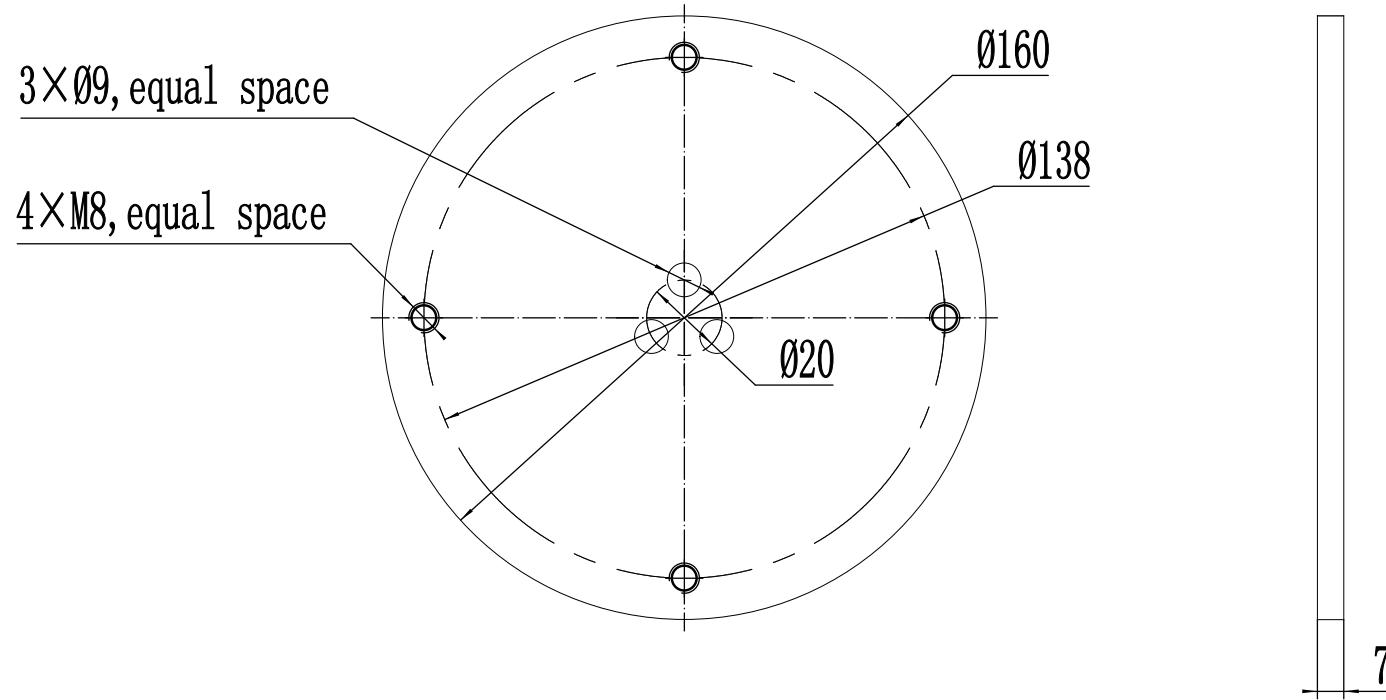


Notes:

1. All dimensions in mm.
2. Material: C35 steel.
3. The workblank of the bushing in this drawing can be selected as steel pipe with outer diameter less than 60 mm but greater than 45 mm and inner diameter less than 28 mm.
4. The components of the base can be processed before welding. However, after welding, the top surface of the sleeve should be perpendicular to its inwall and parallel to the base's bottom surface.
3. Blackening.



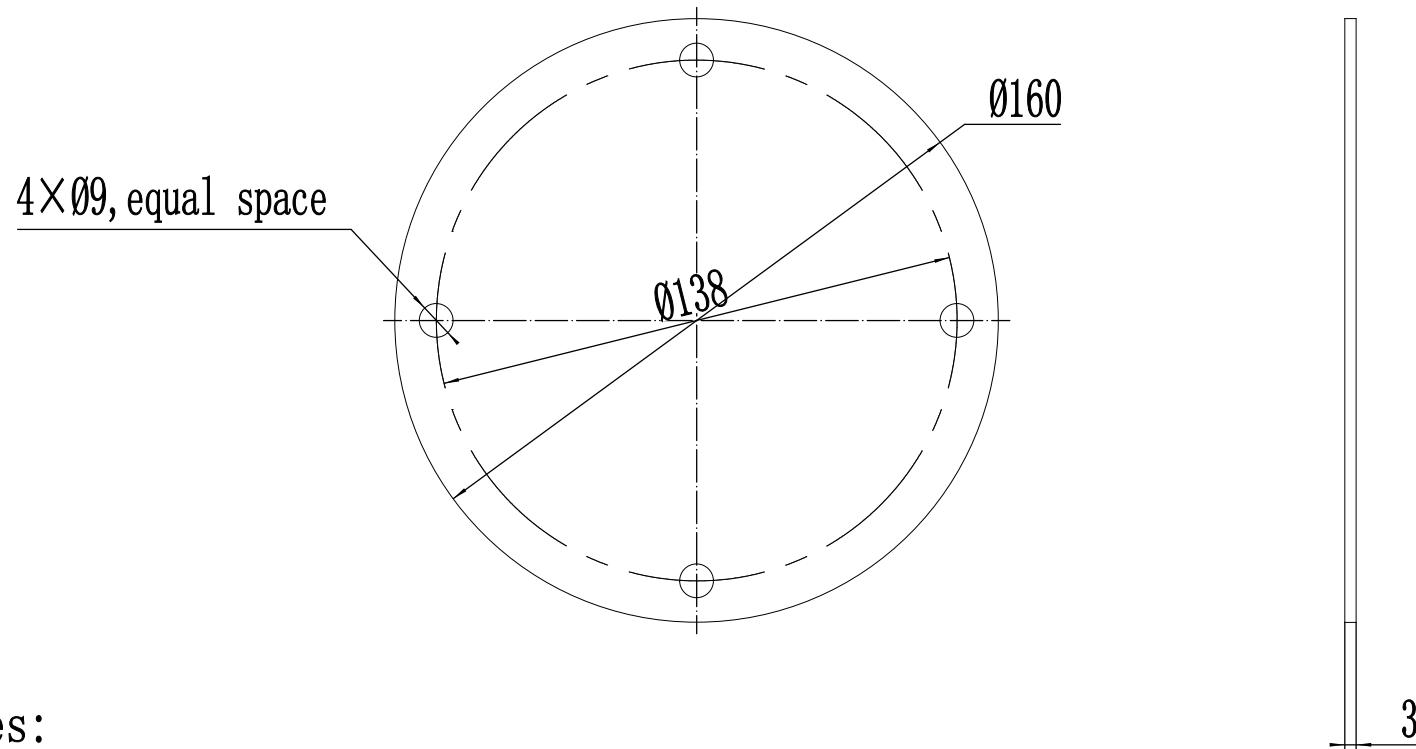
| Project Title                       | Drawing Name  | Scale    | Date       | Drawn by                           | No.   |
|-------------------------------------|---------------|----------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | III-type Base | 1/1 (A2) | 2020.10.02 | ABU ROBOCON 2021 Contest Committee | 06.02 |



Notes:

1. All dimensions in mm.
2. Material: C45 steel.
3. Blackening.

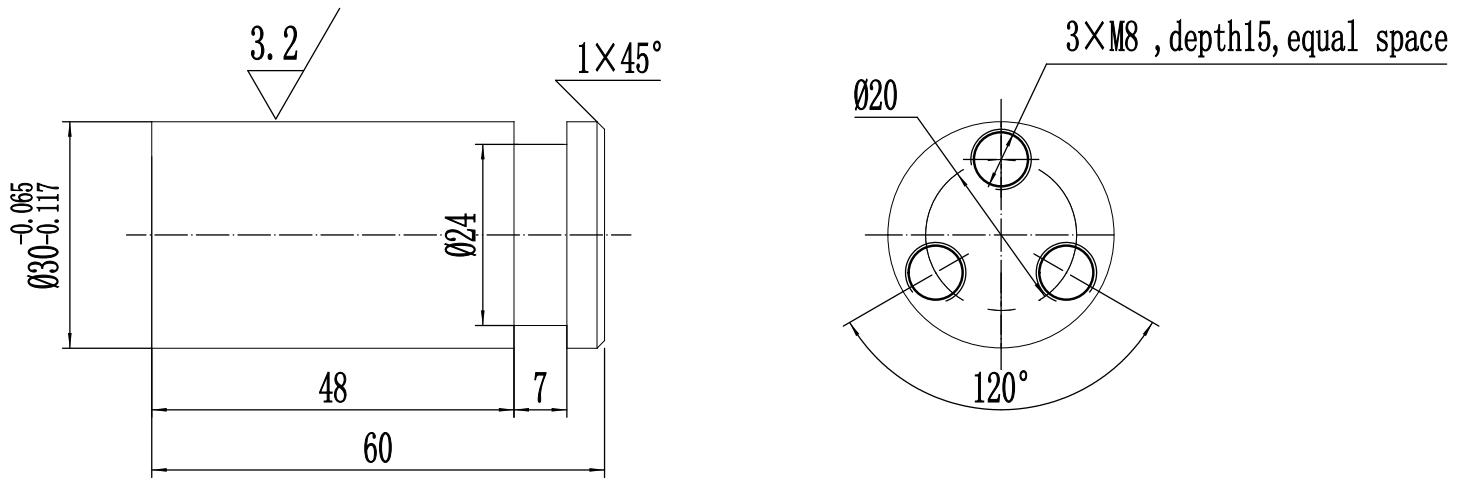
| Project Title                       | Drawing Name | Scale    | Date       | Drawn by                           | No.   |
|-------------------------------------|--------------|----------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | Lower Cover  | 1/1 (A2) | 2020.10.02 | ABU ROBOCON 2021 Contest Committee | 06.03 |



Notes:

1. All dimensions in mm.
2. Material: C45 steel.
3. Blackening.

| Project Title                       | Drawing Name | Scale    | Date       | Drawn by                           | No.   |
|-------------------------------------|--------------|----------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | Cover        | 1/1 (A2) | 2020.10.04 | ABU ROBOCON 2021 Contest Committee | 06.04 |



Notes:

1. All dimensions in mm.
2. Material: C45 steel.

| Project Title                       | Drawing Name | Scale    | Date       | Drawn by                           | No.   |
|-------------------------------------|--------------|----------|------------|------------------------------------|-------|
| ABU Asia-Pacific Robot Contest 2021 | Axle         | 2/1 (A2) | 2020.10.02 | ABU ROBOCON 2021 Contest Committee | 06.05 |