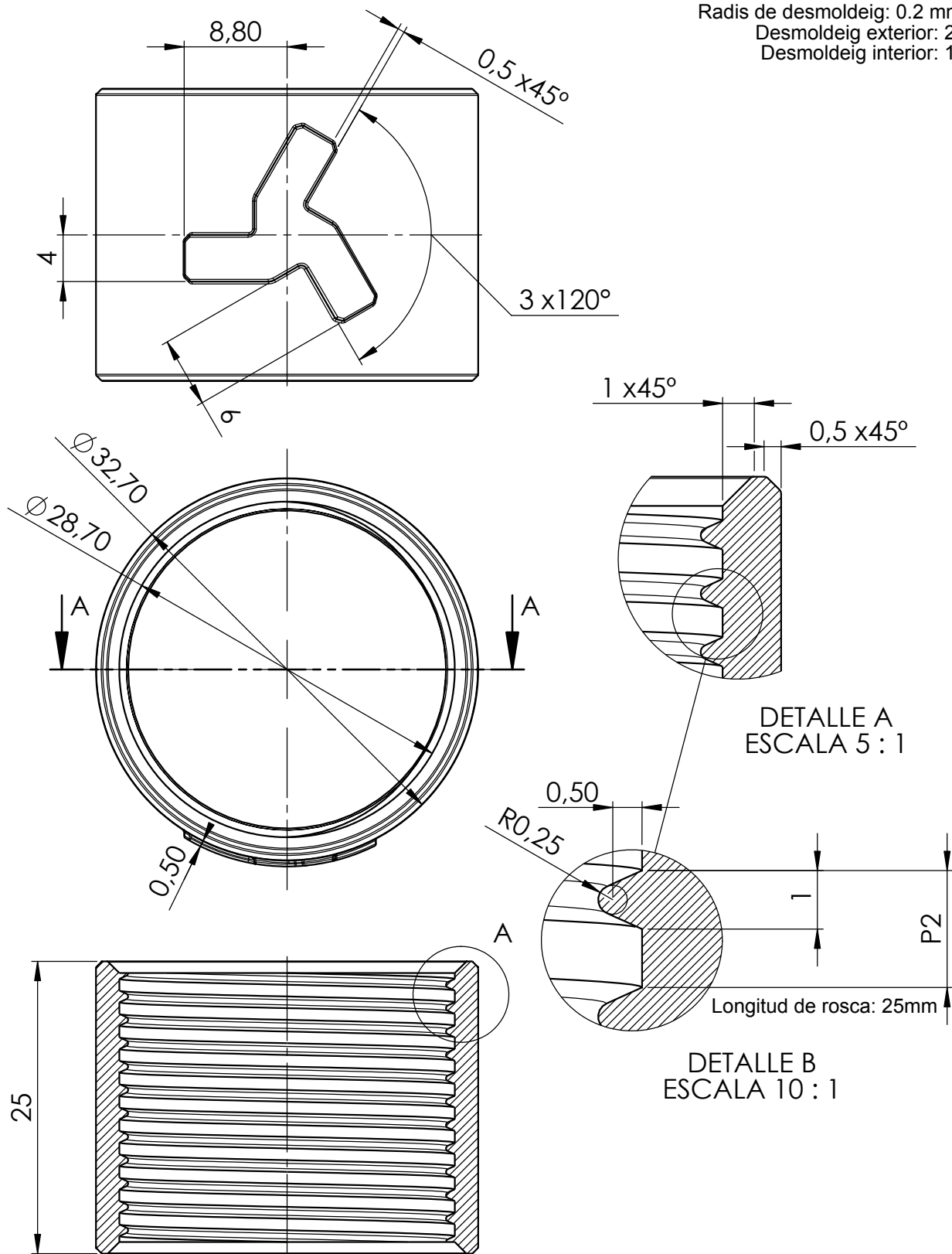


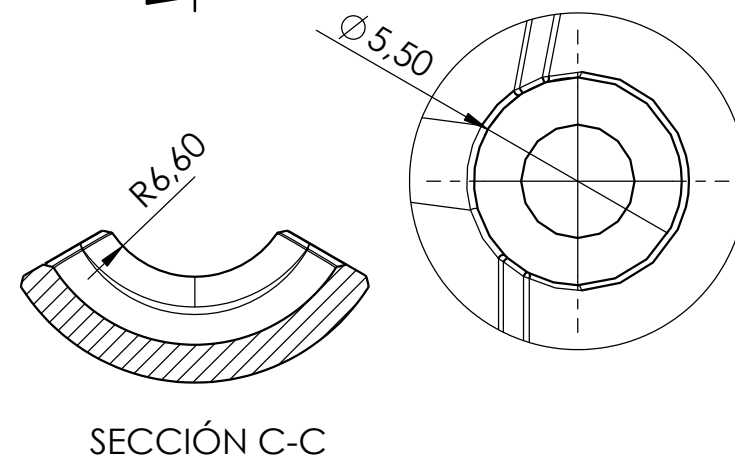
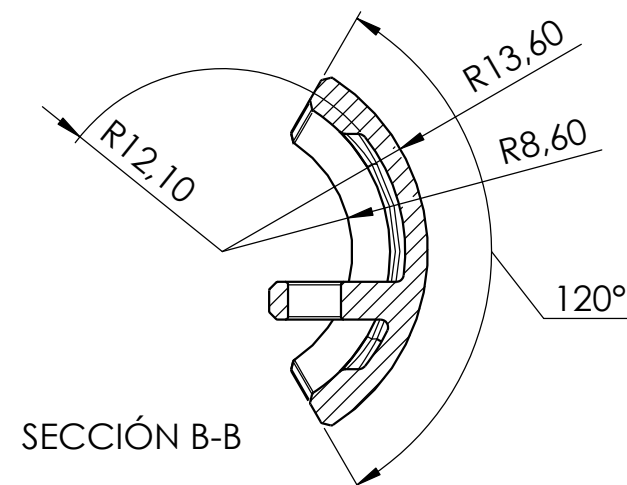
Radis de desmoldeig: 0.2 mm  
Desmoldeig exterior: 2°  
Desmoldeig interior: 1°



SECCIÓN A-A

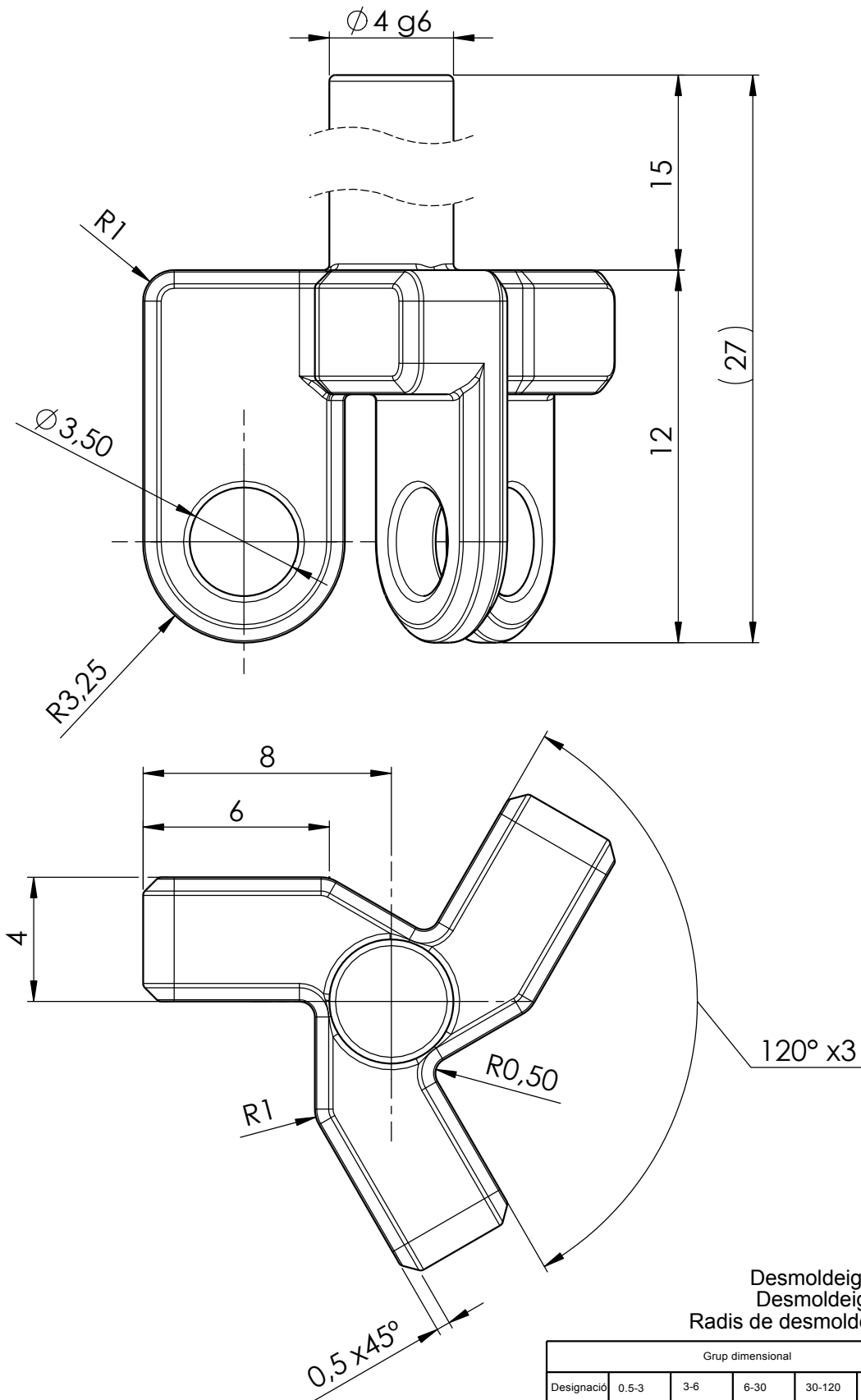
| Grup dimensional |       |     |      |        |         |          |
|------------------|-------|-----|------|--------|---------|----------|
| Designació       | 0.5-3 | 3-6 | 6-30 | 30-120 | 120-400 | 400-1000 |
| M                | 0.1   | 0.1 | 0.2  | 0.3    | 0.5     | 0.8      |

|                 |                  |            |                                                                     |                                |  |  |
|-----------------|------------------|------------|---------------------------------------------------------------------|--------------------------------|--|--|
|                 | Cognom, Nom      | Data       | <b>ELISAVA</b> Escola Superior de Disseny i Enginyeria de Barcelona |                                |  |  |
| Autor:          | Mateu Simó, Xavi | 10/12/2015 | GRAU EN ENGINYERIA EN DISSENY INDUSTRIAL                            |                                |  |  |
| Tutor:          | Thompson, Robert | 10/12/2015 | Nº Plànol: SIT.00_00.00_1                                           |                                |  |  |
|                 | Nom Projecte:    | BISIT      |                                                                     | Material:                      |  |  |
| Escala<br>2:1   | Descripció:      | Rosca      |                                                                     | Alumini                        |  |  |
| Pes<br>14,189 g |                  |            |                                                                     | Tractament / Acabat: Anoditzat |  |  |



Radis de desmoldeig: 0.2 mm  
 Desmoldeig exterior: 2°  
 Desmoldeig interior: 1°  
 Xamfrans de contorn exterior: 0,5mm x45°

|                                                                                       |                                                                   |                                                                         |                                                                                                                        |
|---------------------------------------------------------------------------------------|-------------------------------------------------------------------|-------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|
|                                                                                       | Cognom, Nom                                                       | Data                                                                    | <b>ELISAVA</b> Escola Superior de Disseny i Enginyeria de Barcelona<br><b>GRAU EN ENGINYERIA EN DISSENY INDUSTRIAL</b> |
| Autor:                                                                                | Mateu Simó, Xavi                                                  | 10/12/2015                                                              |                                                                                                                        |
| Tutor:                                                                                | Thompson, Robert                                                  | 10/12/2015                                                              |                                                                                                                        |
|  | Nom Projecte:<br><br><div style="text-align: center;">BISIT</div> | N° Plànol:<br><br><div style="text-align: center;">SIT.00_00.00_2</div> |                                                                                                                        |
| Escala<br><div style="text-align: center;">2:1</div>                                  | Descripció:<br><br><div style="text-align: center;">Pota</div>    | Material:<br><br><div style="text-align: center;">Alumini</div>         |                                                                                                                        |
| Pes<br><div style="text-align: center;">70.611 g</div>                                |                                                                   | Tractament / Acabat:<br><br><div style="text-align: center;">-</div>    |                                                                                                                        |

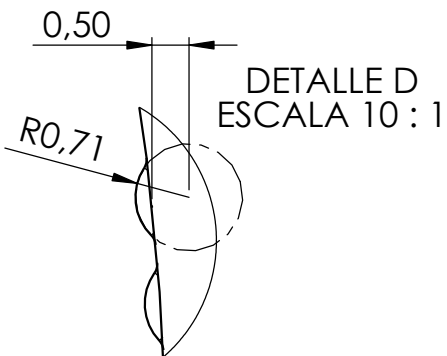
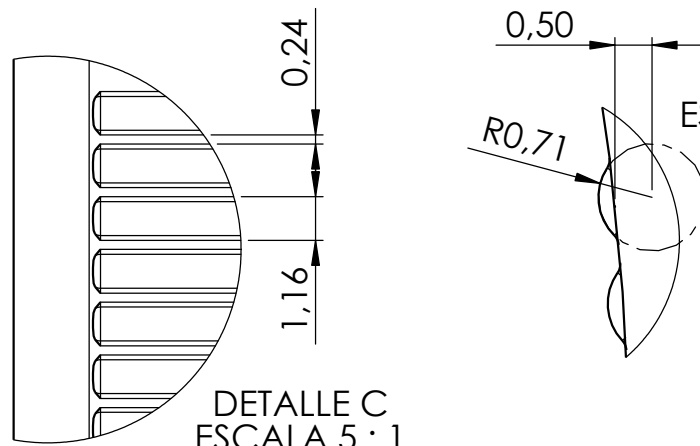
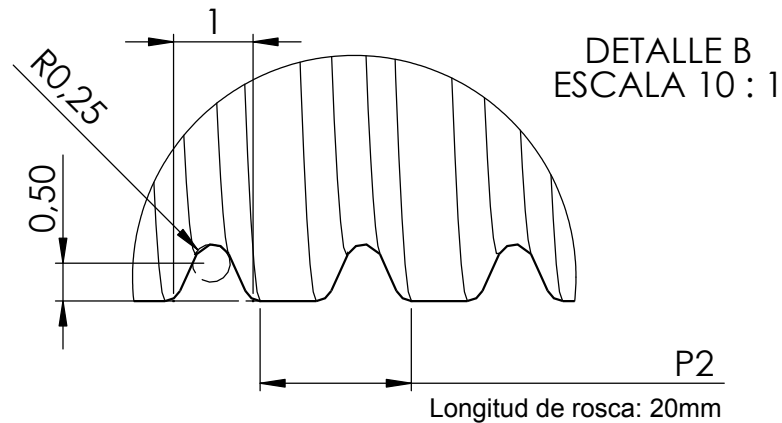
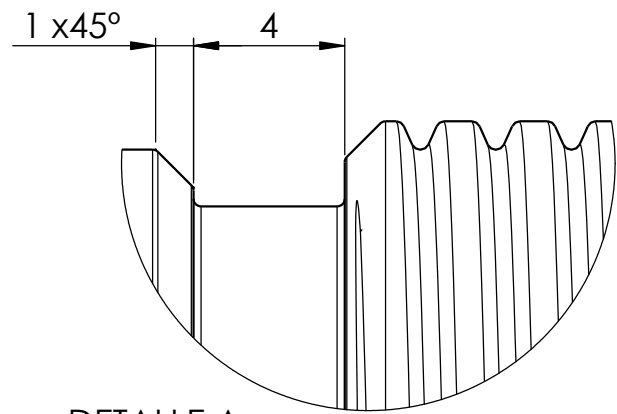
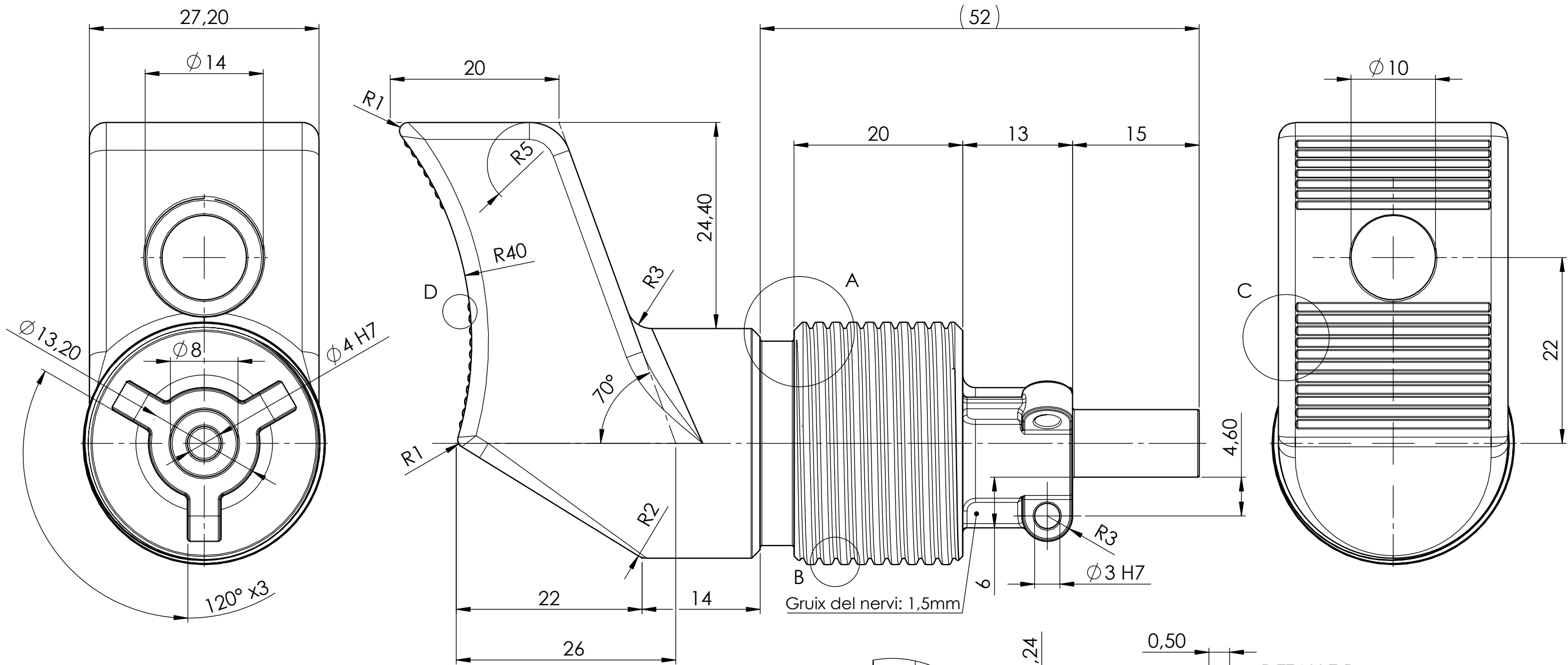


Desmoldeig exterior: 2°  
Desmoldeig interior: 1°  
Radis de desmoldeig: 0.2 mm

| Grup dimensional |       |     |      |        |         |          |
|------------------|-------|-----|------|--------|---------|----------|
| Designació       | 0.5-3 | 3-6 | 6-30 | 30-120 | 120-400 | 400-1000 |
| M                | 0.1   | 0.1 | 0.2  | 0.3    | 0.5     | 0.8      |

|                |                  |            |                                                                                                                 |
|----------------|------------------|------------|-----------------------------------------------------------------------------------------------------------------|
|                | Cognom, Nom      | Data       | <b>ELISAVA</b> Escola Superior de Disseny i Enginyeria de Barcelona<br>GRAU EN ENGINYERIA EN DISSENY INDUSTRIAL |
| Autor:         | Mateu Simó, Xavi | 10/12/2015 |                                                                                                                 |
| Tutor:         | Thompson, Robert | 10/12/2015 | Nº Plànol:                                                                                                      |
|                | Nom Projecte:    | BISIT      | SIT.00_00.00_3                                                                                                  |
| Escala<br>5:1  | Descripció:      | Mecanisme  | Material:                                                                                                       |
| Pes<br>2,019 g |                  |            | Alumini                                                                                                         |
|                |                  |            | Tractament / Acabat:                                                                                            |
|                |                  |            | Anoditzat                                                                                                       |

Radi de desmoldeig: 0.2 mm  
 Desmoldeig exterior: 2°  
 Desmoldeig interior: 1°



|                                                                                       |                            |            |                                                                                                                     |
|---------------------------------------------------------------------------------------|----------------------------|------------|---------------------------------------------------------------------------------------------------------------------|
|                                                                                       | Cognom, Nom                | Data       | <b>ELISAVA</b> Escola Superior de Disseny i Enginyeria de Barcelona<br><br>GRAU EN ENGINYERIA EN DISSENY INDUSTRIAL |
| Autor:                                                                                | Mateu Simó, Xavi           | 10/12/2015 |                                                                                                                     |
| Tutor:                                                                                | Thompson, Robert           | 10/12/2015 |                                                                                                                     |
|  | Nom Projecte:<br><br>BISIT |            | Nº Plànol:<br><br>SIT.00_00.00_4                                                                                    |
| Escala<br>2:1                                                                         | Descripció:<br><br>XX      |            | Material:<br><br>Alumini                                                                                            |
| Pes<br>124,911 g                                                                      |                            |            | Tractament / Acabat:<br><br>-                                                                                       |