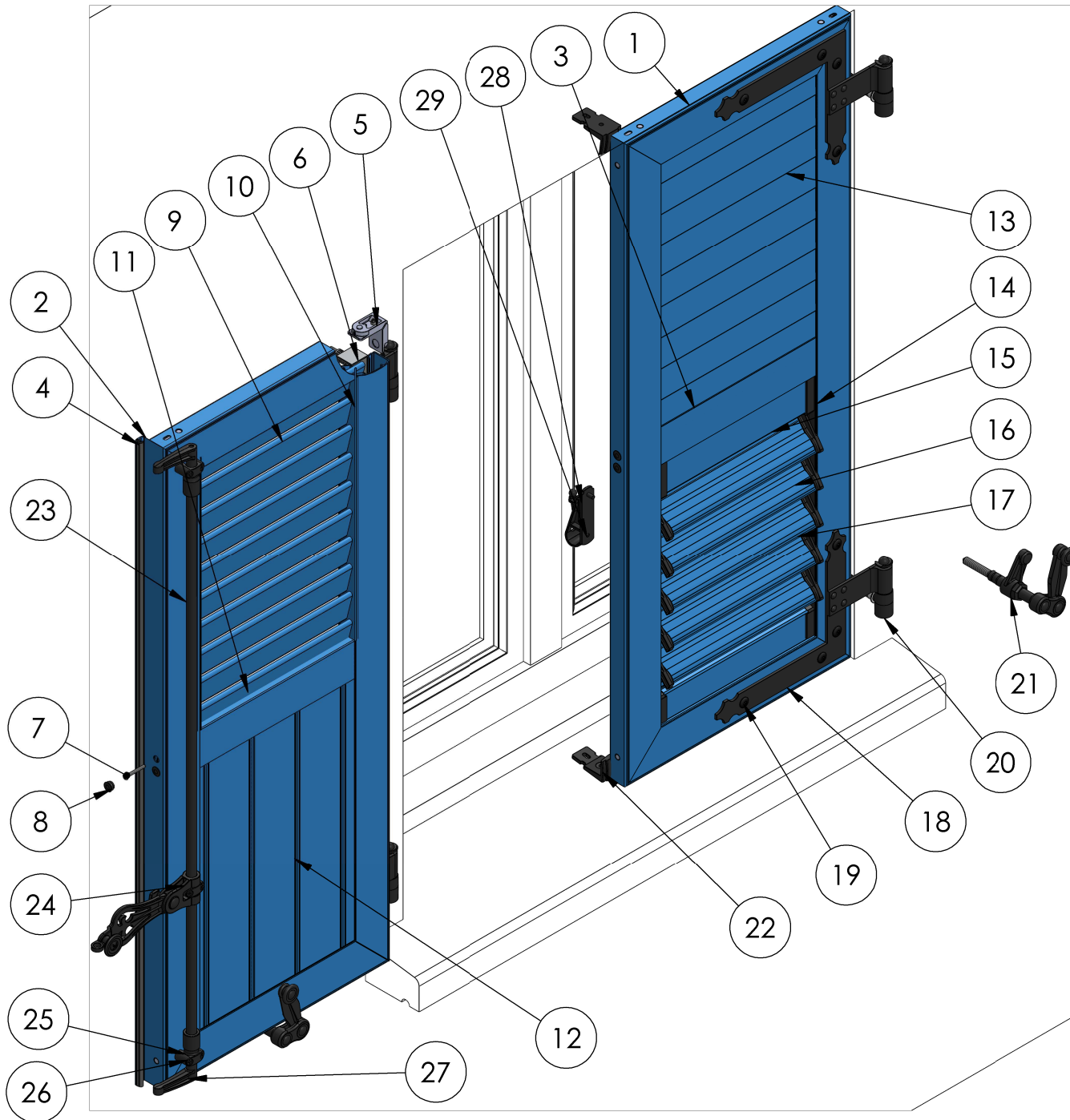
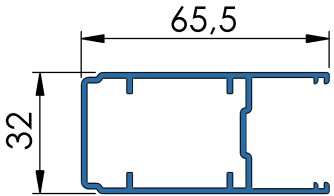
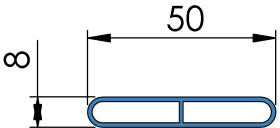
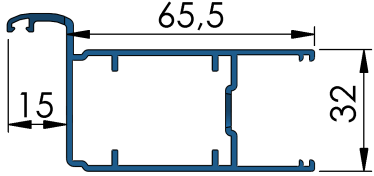
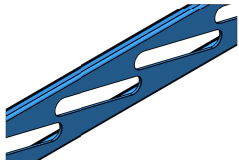
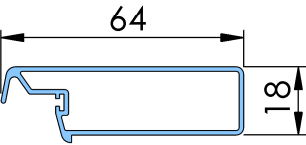
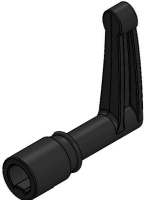
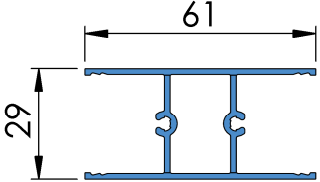
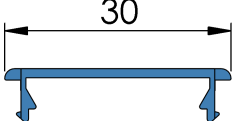
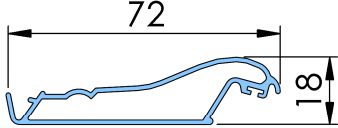
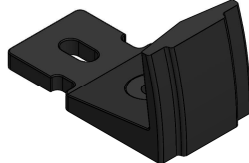
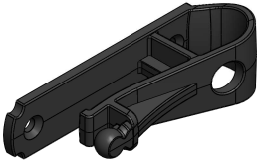
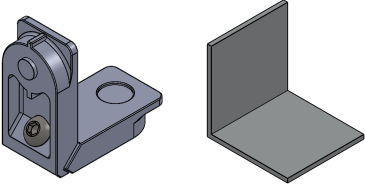
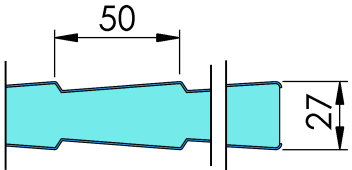
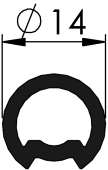
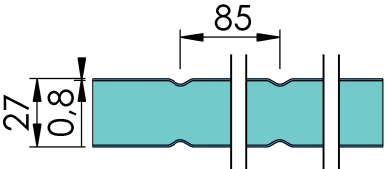
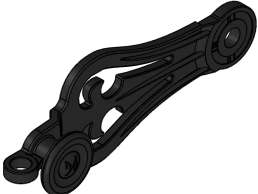




| N° | DESIGNATION                                  |
|----|----------------------------------------------|
| 1  | Profil encadrement ouvrant                   |
| 2  | Profil encadrement ouvrant avec battue       |
| 3  | Traverse intermédiaire                       |
| 4  | Joint d'étanchéité pour battue               |
| 5  | Equerre à pions                              |
| 6  | Equerre d'alignement                         |
| 7  | Bouchon Ø10                                  |
| 8  | Vis de fixation de la traverse intermédiaire |
| 9  | Profil lame ovale                            |
| 10 | Profil closoir usiné (Droit + gauche)        |
| 11 | Profil closoir                               |
| 12 | Panneau alu. isolé lame chevron              |
| 13 | Panneau alu. isolé lame verticale ou hori.   |
| 14 | Support de lame orientable                   |
| 15 | Profil lame complémentaire                   |
| 16 | Profil lame orientable                       |
| 17 | Penture équerre 240x207 aluminium            |
| 18 | Joint d'étanchéité pour lames orientables    |
| 19 | Vis Torx inox                                |
| 20 | Gonds chimique composite lg:90 + tamis pvc   |
| 21 | Arrêt de vent composite (Marseillais)        |
| 22 | Butée composite                              |
| 23 | Tube d'espagnolette aluminium                |
| 24 | Poignée d'espagnolette composite             |
| 25 | Lacet d'espagnolette composite               |
| 26 | Vis de fixation de l'espagnolette            |
| 27 | Embout d'espagnolette composite              |
| 28 | Support d'espagnolette composite             |
| 29 | Rivet aluminium éclaté - fixation du support |

|                                                                                                                                                    |                                                                                                                                  |                                                                                                                                    |                                                                                                                                     |                                                                                                                                  |
|----------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
|  <p>Profil encadrement ouvrant (1)</p>                              |  <p>Profil lame ovale (9)</p>                    |  <p>Support de lame orientables (14)</p>          |  <p>Gonds chimique composite + tamis PVC (20)</p> |  <p>Lacet d'espagnolette composite (25)</p>    |
|  <p>Profil encadrement ouvrant avec battue (2) + joint (4)</p>     |  <p>Profil closoir usiné (10)</p>               |  <p>Profil lame complémentaire (15)</p>          |  <p>Arrêt de vent composite (21)</p>             |  <p>Embout d'espagnolette composite (27)</p>  |
|  <p>Traverse intermédiaire (3)</p>                                 |  <p>Profil closoir (11)</p>                     |  <p>Profil lame orientable (16) + Joint (18)</p> |  <p>Butée composite (22)</p>                     |  <p>Support d'espagnolette composite (28)</p> |
|  <p>Equerre à pions (5) + equerre d'alignement (6)</p>            |  <p>Panneau alu isolé lame chevron (12)</p>    |  <p>Penture équerre 240x207 aluminium (17)</p>  |  <p>Tube d'espagnolette (23)</p>                |                                                                                                                                  |
|  <p>Bouchon (7) + vis de fixation traverse intermediaire (8)</p> |  <p>Panneau alu isolé lame verticale (13)</p> |  <p>Vis torx inox (19)</p>                    |  <p>Poignée d'espagnolette composite (24)</p>  |                                                                                                                                  |