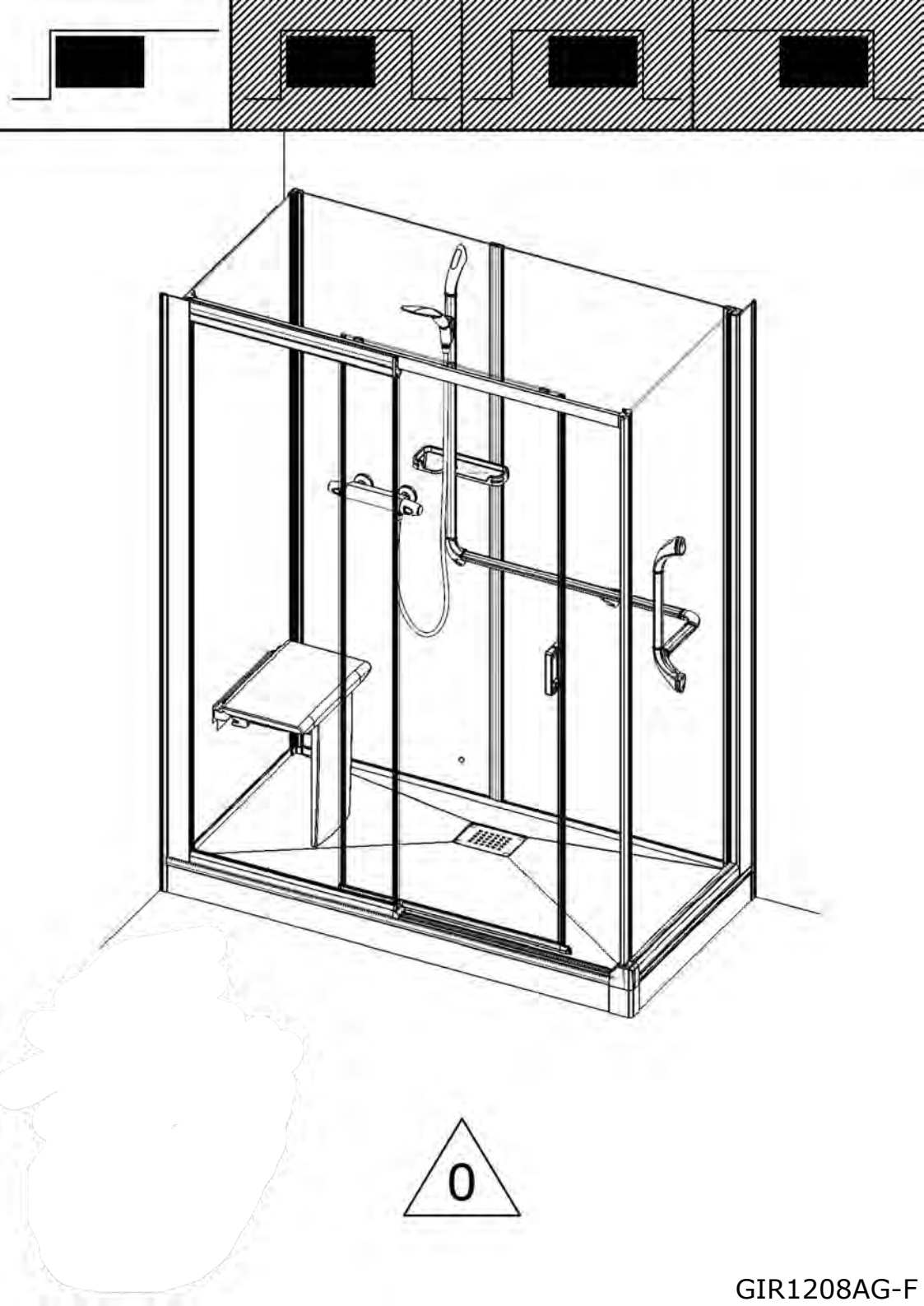
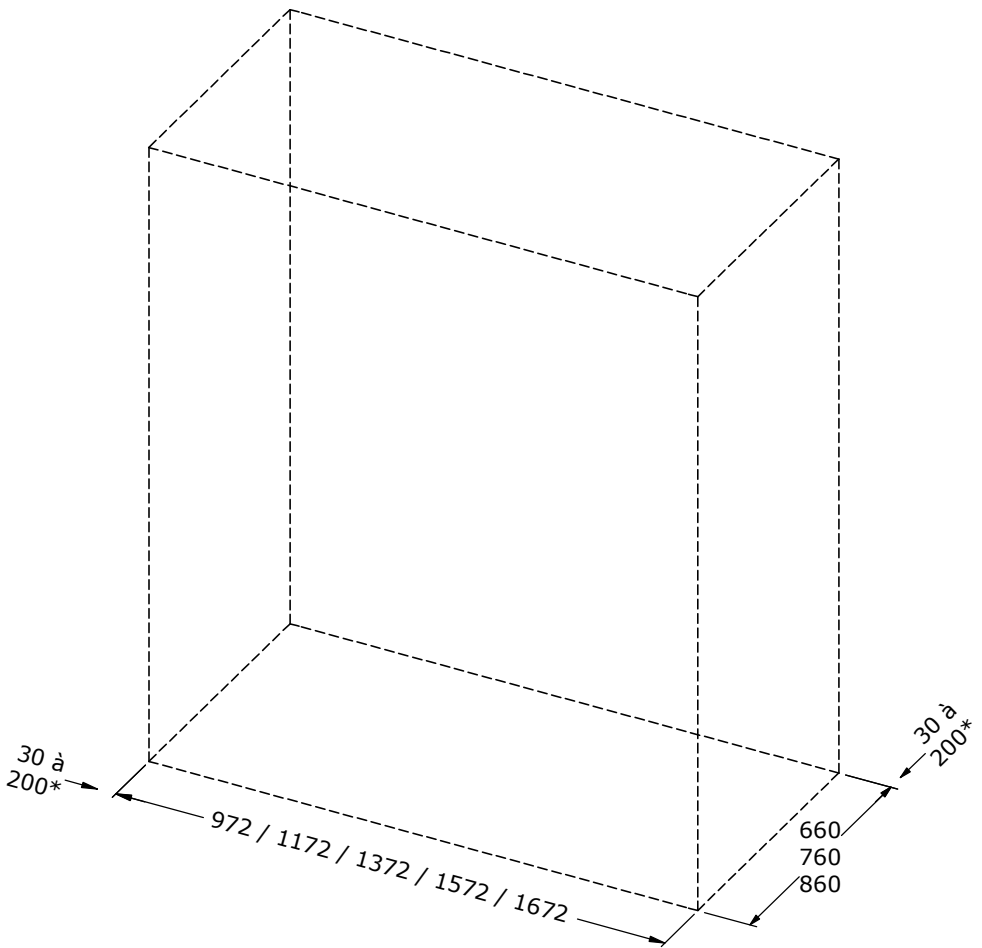




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GIR1208AG-F

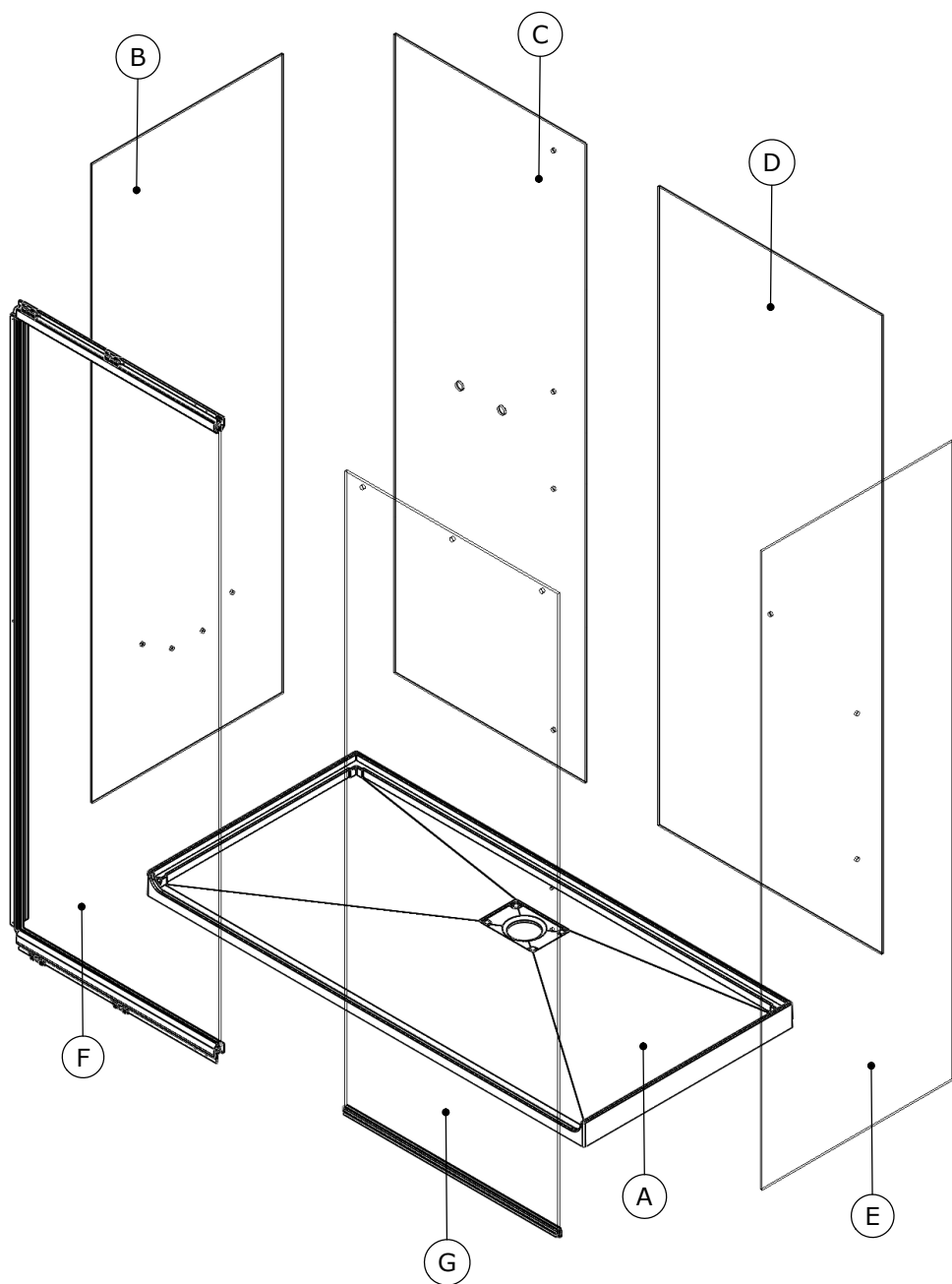
Position of the shower cubicle

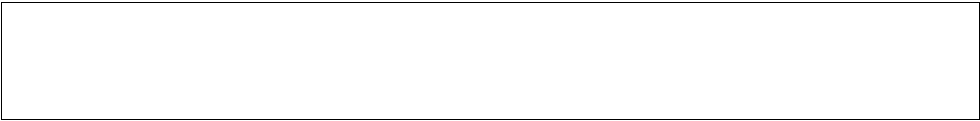


Ⓢ Dimensions in mm

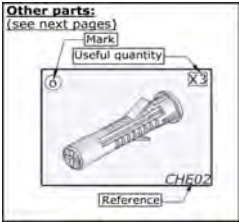
\* Left and right sides summed must not exceed 385 mm.

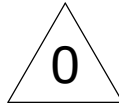




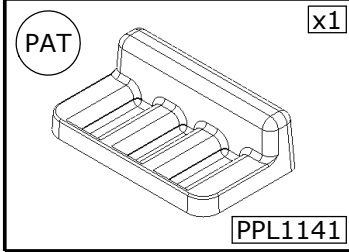
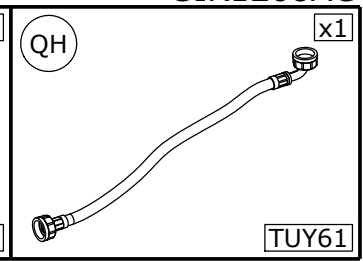
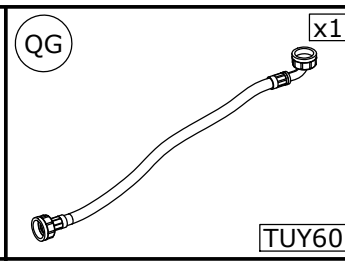
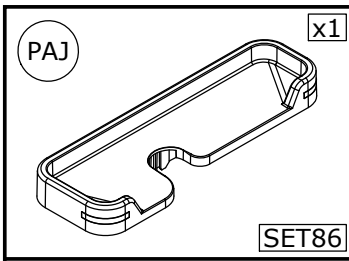


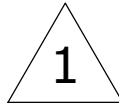
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|-----|---------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|
| A   |         | REC561   | REC562   | REC563   | REC564   | REC565   | REC566   | REC567   | REC568   | REC569   | REC570   | REC571   | REC572   | REC573   | REC574   | REC575   |
| B   |         | C11444E  | C11445E  | C11446E  | C11444E  | C11445E  | C11446E  | C11444E  | C11445E  | C11446E  | C11444E  | C11445E  | C11446E  | C11444E  | C11445E  | C11446E  |
| C   |         | C11439E  |          |          | C11431E  |          |          |          |          |          |          |          |          |          |          |          |
| D   |         |          |          |          | C11440E  |          |          | C11441E  |          |          | C11442E  |          |          | C11443E  |          |          |
| E   | SER     | C11363E  | C11364E  | C11365E  | C11363E  | C11364E  | C11365E  | C11363E  | C11364E  | C11365E  | C11363E  | C11364E  | C11365E  | C11363E  | C11364E  | C11365E  |
|     | TN      | C11357E  | C11358E  | C11359E  | C11357E  | C11358E  | C11359E  | C11357E  | C11358E  | C11359E  | C11357E  | C11358E  | C11359E  | C11357E  | C11358E  | C11359E  |
| F   | SER     | C11374E  |          |          | C11375E  |          |          | C11376E  |          |          | C11377E  |          |          | C11378E  |          |          |
|     | TN      | C11369E  |          |          | C11370E  |          |          | C11371E  |          |          | C11372E  |          |          | C11373E  |          |          |
| G   | SER     | C11394E  |          |          | C11395E  |          |          | C11396E  |          |          | C11397E  |          |          | C11398E  |          |          |
|     | TN      | C11389E  |          |          | C11390E  |          |          | C11391E  |          |          | C11392E  |          |          | C11393E  |          |          |

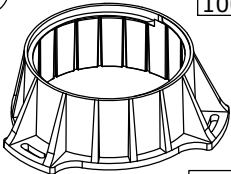
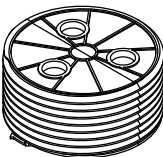
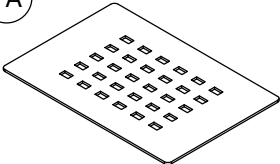
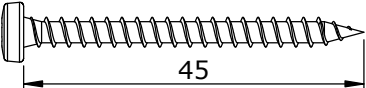
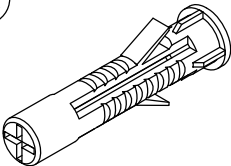
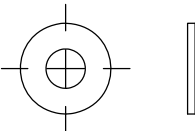
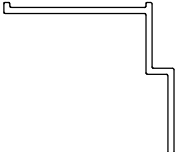
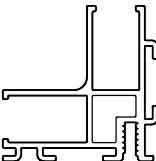
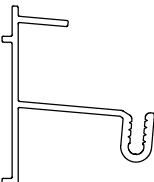
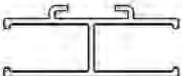
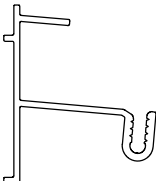




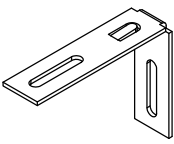
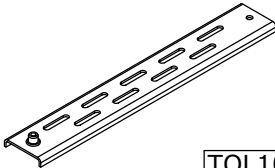
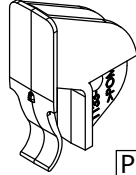
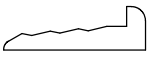
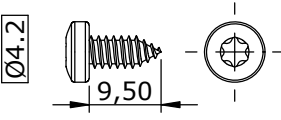
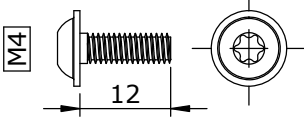
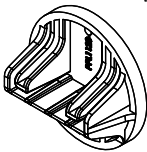
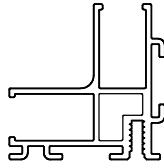
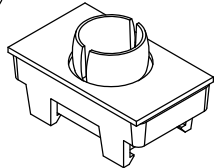
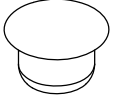
|                                          |                                           |                                                          |
|------------------------------------------|-------------------------------------------|----------------------------------------------------------|
| <p>(SK) Left Hand x1</p> <p>SUP172</p>   | <p>(SL) Right hand x1</p> <p>SUP173</p>   | <p>(PS) x2</p> <p>PPL1116</p>                            |
| <p>(SC) Left Hand x1</p> <p>SUP164</p>   | <p>(SD) Right hand x1</p> <p>SUP165</p>   | <p>(PT) 120/140/160/170 x1<br/>100 x0</p> <p>PPL1117</p> |
| <p>(PG) Left Hand x1</p> <p>PPL1102</p>  | <p>(PH) Right hand x1</p> <p>PPL1103</p>  | <p>(PU) x1</p> <p>PPL1118</p>                            |
| <p>(PAB) Left Hand x1</p> <p>PPL1134</p> | <p>(PAC) Right hand x1</p> <p>PPL1135</p> | <p>(MA) x1</p> <p>MIT100</p>                             |
| <p>(PAX) x4</p> <p>PPL1318</p>           | <p>(VG) x2</p> <p>SET03</p>               | <p>(MB) x1</p> <p>MIT94</p>                              |

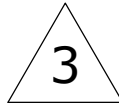




| <div>PA</div> <div>120/140/160/170x11<br/>100x9</div> <div></div> <div>PPL802</div>                         | <div>PB</div> <div>120/140/160/170x11<br/>100x9</div> <div></div> <div>PPL804</div>                                                                                                                                                                                                                             | <div>QA</div> <div>x1</div> <div></div> <div>BOND28</div>                       |             |  |     |          |     |           |     |           |     |           |     |           |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------|--|-----|----------|-----|-----------|-----|-----------|-----|-----------|-----|-----------|
| <div>TA</div> <div>x1</div> <div></div> <div>TOL11</div>                                                    | <div>VN</div> <div>Ø4</div> <div>x11</div> <div></div> <div>45</div> <div>1=1</div> <div>VIS231</div>                                                                                                                                                                                                           |                                                                                                                                                                   |             |  |     |          |     |           |     |           |     |           |     |           |
| <div>VA</div> <div>x11</div> <div></div> <div>CHE02</div>                                                  | <div>VV</div> <div>x11</div> <div></div> <div>RON34</div>                                                                                                                                                                                                                                                       | <div>AU</div> <div>x2</div> <div></div> <div>Lg=1940mm</div> <div>6210-01</div> |             |  |     |          |     |           |     |           |     |           |     |           |
| <div>AA</div> <div>x1</div> <div></div> <div>Lg=1972mm</div> <div>6189-01</div>                          | <div>AS</div> <div>x1</div> <div></div> <div><table><tr><th colspan="2">6209 Length</th></tr><tr><td>100</td><td>Lg=950mm</td></tr><tr><td>120</td><td>Lg=1150mm</td></tr><tr><td>140</td><td>Lg=1350mm</td></tr><tr><td>160</td><td>Lg=1550mm</td></tr><tr><td>170</td><td>Lg=1650mm</td></tr></table></div> |                                                                                                                                                                   | 6209 Length |  | 100 | Lg=950mm | 120 | Lg=1150mm | 140 | Lg=1350mm | 160 | Lg=1550mm | 170 | Lg=1650mm |
| 6209 Length                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                   |             |  |     |          |     |           |     |           |     |           |     |           |
| 100                                                                                                                                                                                         | Lg=950mm                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                   |             |  |     |          |     |           |     |           |     |           |     |           |
| 120                                                                                                                                                                                         | Lg=1150mm                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                   |             |  |     |          |     |           |     |           |     |           |     |           |
| 140                                                                                                                                                                                         | Lg=1350mm                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                   |             |  |     |          |     |           |     |           |     |           |     |           |
| 160                                                                                                                                                                                         | Lg=1550mm                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                   |             |  |     |          |     |           |     |           |     |           |     |           |
| 170                                                                                                                                                                                         | Lg=1650mm                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                   |             |  |     |          |     |           |     |           |     |           |     |           |
| <div>AB</div> <div>120/140/160/170x1<br/>100x0</div> <div></div> <div>Lg=1972mm</div> <div>6190-01</div> | <div>AT</div> <div>x1</div> <div></div> <div><table><tr><th colspan="2">6209 Width</th></tr><tr><td>70</td><td>Lg=635mm</td></tr><tr><td>80</td><td>Lg=735mm</td></tr><tr><td>90</td><td>Lg=835mm</td></tr></table></div>                                                                                     |                                                                                                                                                                   | 6209 Width  |  | 70  | Lg=635mm | 80  | Lg=735mm  | 90  | Lg=835mm  |     |           |     |           |
| 6209 Width                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                   |             |  |     |          |     |           |     |           |     |           |     |           |
| 70                                                                                                                                                                                          | Lg=635mm                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                   |             |  |     |          |     |           |     |           |     |           |     |           |
| 80                                                                                                                                                                                          | Lg=735mm                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                   |             |  |     |          |     |           |     |           |     |           |     |           |
| 90                                                                                                                                                                                          | Lg=835mm                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                   |             |  |     |          |     |           |     |           |     |           |     |           |

2

|                                                                                                                                                 |                                                                                                                                             |                                                                                                                                              |
|-------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|
| <p>TE 120/140/160/170 x6<br/>100 x4</p>  <p>TOL102</p>         | <p>TF 120/140/160/170 x6<br/>100 x4</p>  <p>TOL103</p>     | <p>PAA 120/140/160/170 x4<br/>100 x3</p>  <p>PPL1133</p>    |
| <p>JG 120/140/160/170 x6<br/>100 x4</p>  <p>Lg=1971mm P101</p> | <p>VQ 120/140/160/170 x5<br/>100 x4</p>  <p>1=1 VIS238</p> | <p>VR 120/140/160/170 x6<br/>100 x4</p>  <p>1=1 VIS239</p> |
| <p>PAL 120/140/160/170 x1<br/>100 x0</p>  <p>PPL1128</p>      | <p>AA x1</p>  <p>Lg=1972mm 6189-01</p>                    | <p>VD x3</p>  <p>SET88</p>                                |
| <p>QB 120/140/160/170 x2<br/>100 x3</p>  <p>BOU40</p>        |                                                                                                                                             |                                                                                                                                              |



VQ

Ø4.2

x3

9.50

1=1

VIS238

JG

x1

Lg=1971mm

P101

AC

x1

Lg=1944mm

6192-01

AP

x1

Lg=1952mm

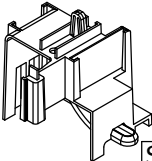
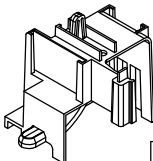
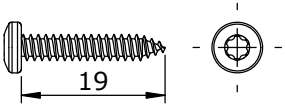
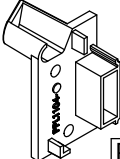
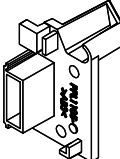
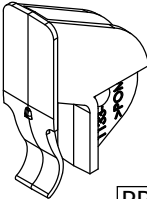
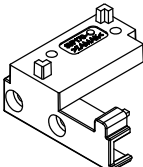
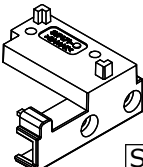
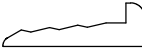
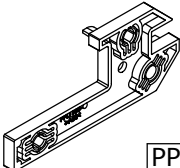
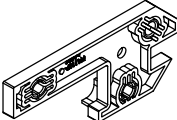
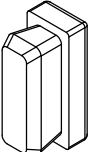
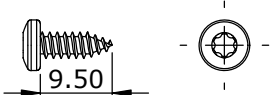
6205-01

AI

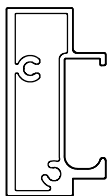
x1

| 6198<br>width |          |
|---------------|----------|
| 70            | Lg=567mm |
| 80            | Lg=667mm |
| 90            | Lg=767mm |



|                                                                                                                                    |                                                                                                                            |                                                                                                                                  |
|------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|
| <p>SA Left hand x1</p>  <p>SET107</p>             | <p>SB Right hand x1</p>  <p>SET108</p>    | <p>VM Ø3.5 x8</p>  <p>19</p> <p>1=1 VIS215</p> |
| <p>PI Left hand x1</p>  <p>PPL1104</p>            | <p>PJ Right hand x1</p>  <p>PPL1105</p>   | <p>PAA x1</p>  <p>PPL1133</p>                   |
| <p>SI Left hand x1</p>  <p>SUP170</p>            | <p>SJ Right hand x1</p>  <p>SUP171</p>   | <p>JG x1</p>  <p>Lg=1971mm P101</p>             |
| <p>PK Left hand x1</p>  <p>PPL1106</p>          | <p>PL Right hand x1</p>  <p>PPL1107</p> | <p>QC x1</p>  <p>BUT22</p>                    |
| <p>VP Ø3.5 x3</p>  <p>9.50</p> <p>1=1 VIS237</p> |                                                                                                                            |                                                                                                                                  |

AG

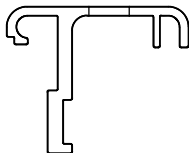


x1

6196  
Length

|     |           |
|-----|-----------|
| 100 | Lg=880mm  |
| 120 | Lg=1080mm |
| 140 | Lg=1280mm |
| 160 | Lg=1480mm |
| 170 | Lg=1580mm |

AD



x1

6194  
Length

|     |          |
|-----|----------|
| 100 | Lg=456mm |
| 120 | Lg=556mm |
| 140 | Lg=656mm |
| 160 | Lg=756mm |
| 170 | Lg=806mm |

AJ



x1

6199  
Length

|     |          |
|-----|----------|
| 100 | Lg=401mm |
| 120 | Lg=501mm |
| 140 | Lg=601mm |
| 160 | Lg=701mm |
| 170 | Lg=751mm |

AQ

x2



Lg=300mm

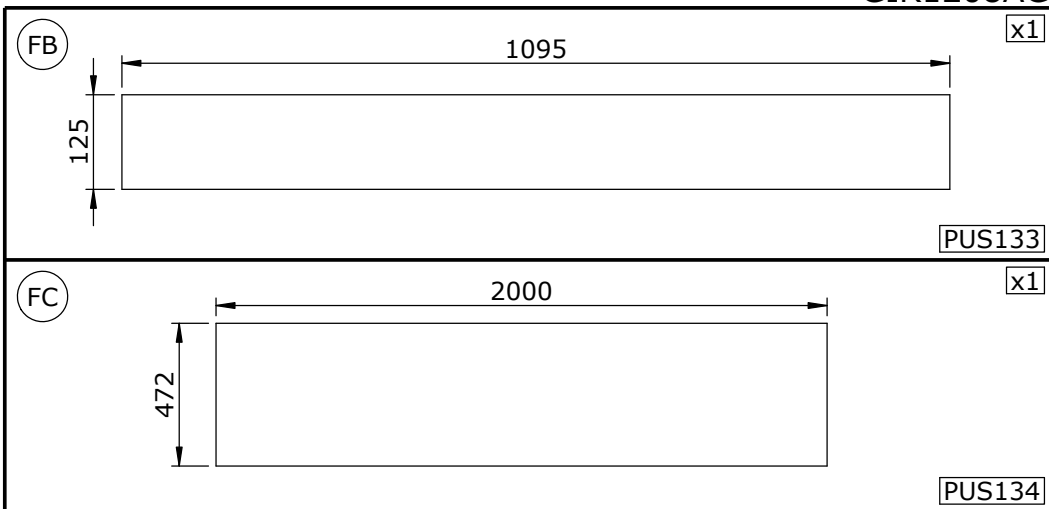
6206-01



|                                                                                |                                                                                 |                                                                                                                         |
|--------------------------------------------------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|
| <p>(JE) <span>x1</span></p> <p>Lg=820mm <span>JOI239</span></p>                | <p>(PC) <span>x1</span></p> <p><span>PPL823</span></p>                          | <p>(JC) <span>x1</span></p> <p>Lg=1882mm <span>J723</span></p>                                                          |
| <p>(PAR) <span>x1</span></p> <p><span>PPL1136/1137</span></p>                  | <p>(JB) <span>x1</span></p> <p>Lg=1959mm <span>AI150</span></p>                 | <p>(VM) <span>Ø3.5</span> <span>x1</span></p> <p>19</p> <p><span>1=1</span> <span>VIS215</span></p>                     |
| <p>(PO) <span>Left hand</span> <span>x1</span></p> <p><span>PPL1110</span></p> | <p>(PP) <span>Right hand</span> <span>x1</span></p> <p><span>PPL1111</span></p> | <p>(QE) <span>140/160/170</span> <span>x3</span><br/><span>100/120</span> <span>x2</span></p> <p><span>ROU37</span></p> |
| <p>(PD) <span>x1</span></p> <p><span>PPL1080</span></p>                        | <p>(PE) <span>x1</span></p> <p><span>PPL1081</span></p>                         | <p>(JA) <span>x1</span></p> <p><span>AIM36</span></p>                                                                   |
| <p>(JD) <span>x1</span></p> <p>Lg=1894mm <span>J719</span></p>                 | <p>(QD) <span>x1</span></p> <p><span>PGN36</span></p>                           |                                                                                                                         |



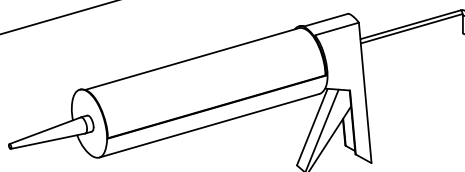
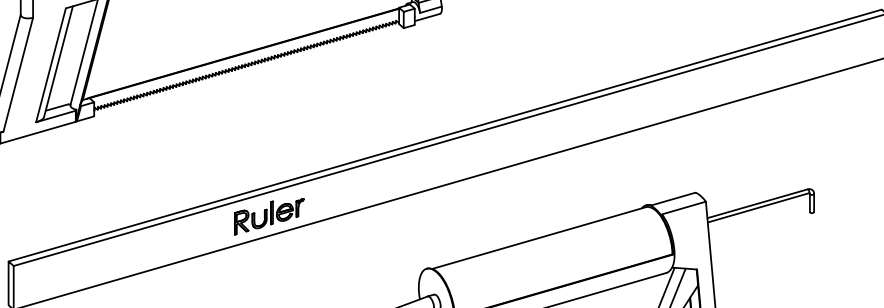
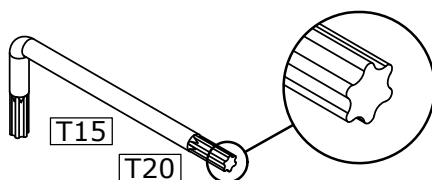
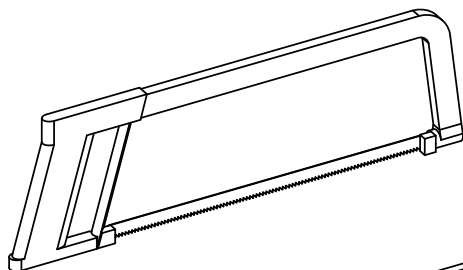
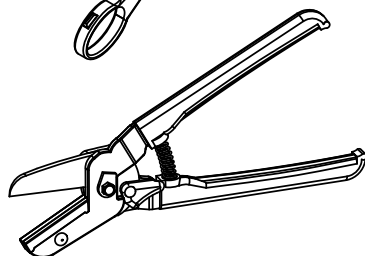
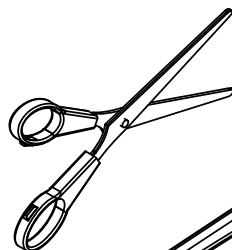
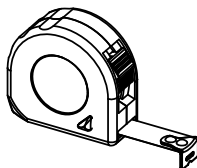
|                                                               |                                                          |                                                                |
|---------------------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------------|
| <p>(VQ) <math>\varnothing 4.2</math> x6</p> <p>1=1 VIS238</p> | <p>(PF) 140/160/170 x4<br/>100/120 x3</p> <p>PPL1099</p> | <p>(VO) <math>\varnothing 3.5</math> x12</p> <p>1=1 VIS253</p> |
| <p>(PAK) 140/160/170 x8<br/>100/120 x6</p> <p>SET105</p>      | <p>(VI) x3</p> <p>Lg=2800mm VEL06-5</p>                  | <p>(VJ) x3</p> <p>Lg=2800mm VEL06-6</p>                        |
| <p>(SE) left hand x1</p> <p>SUP166</p>                        | <p>(SF) right hand x1</p> <p>SUP167</p>                  | <p>(JJ) x2</p> <p>Lg=2200mm PFL84</p>                          |
| <p>(PZ) x1</p> <p>PPL1132</p>                                 | <p>(AE) x1</p> <p>Lg=2030mm 6195-01</p>                  | <p>(AF) x1</p> <p>Lg=1005mm 6195-02</p>                        |
| <p>(AH) x2</p> <p>Lg=1998mm 6197-01</p>                       | <p>(FA) x1</p> <p>125 2055</p> <p>PUS132</p>             |                                                                |

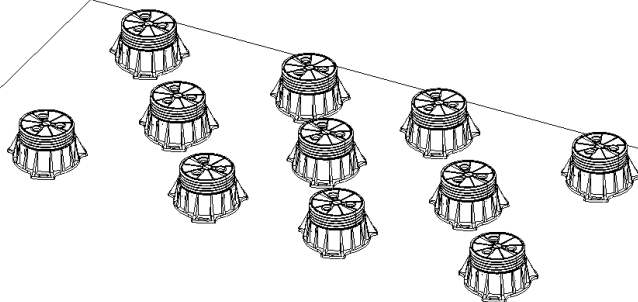
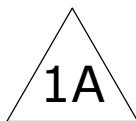


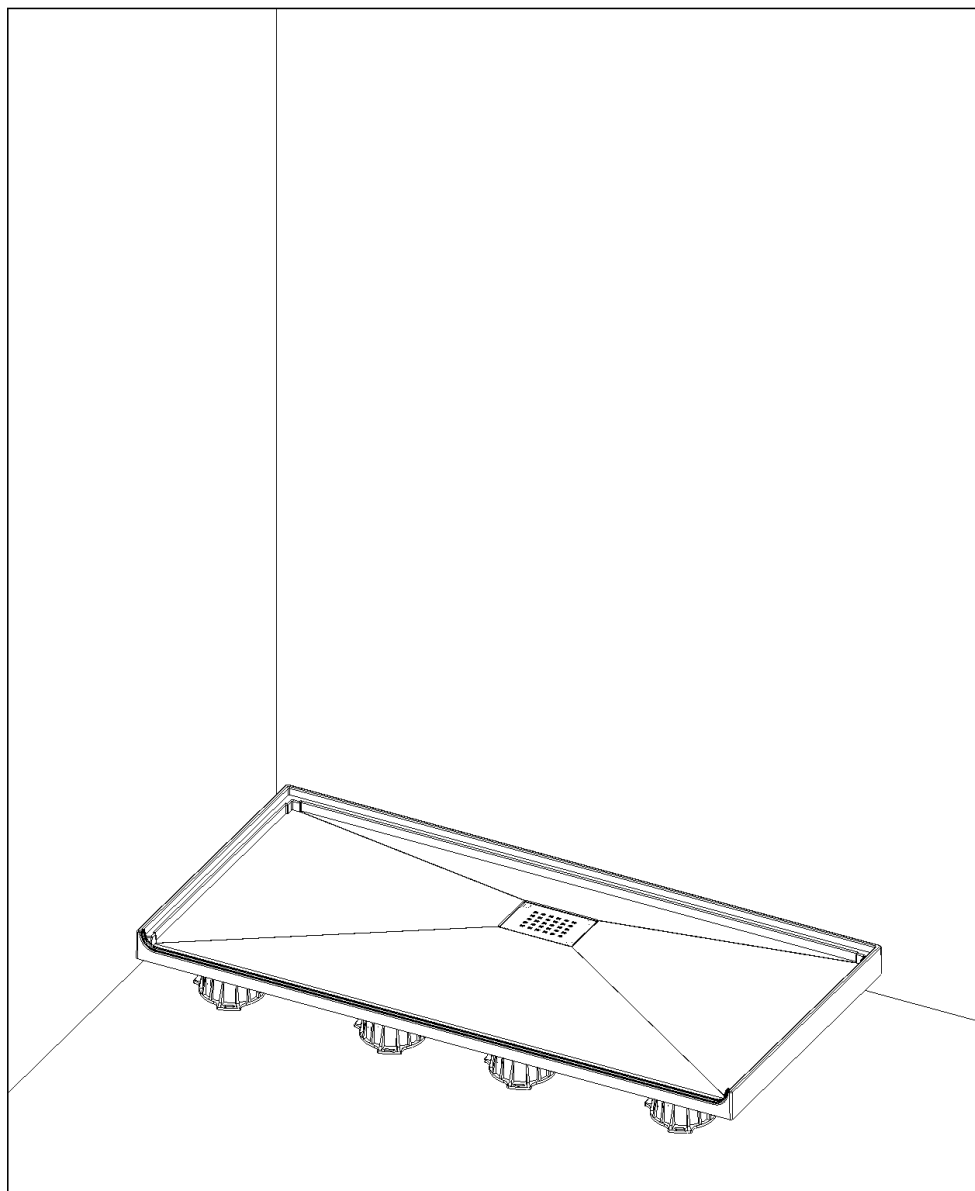
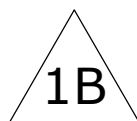
## Tools required

Ø6mm

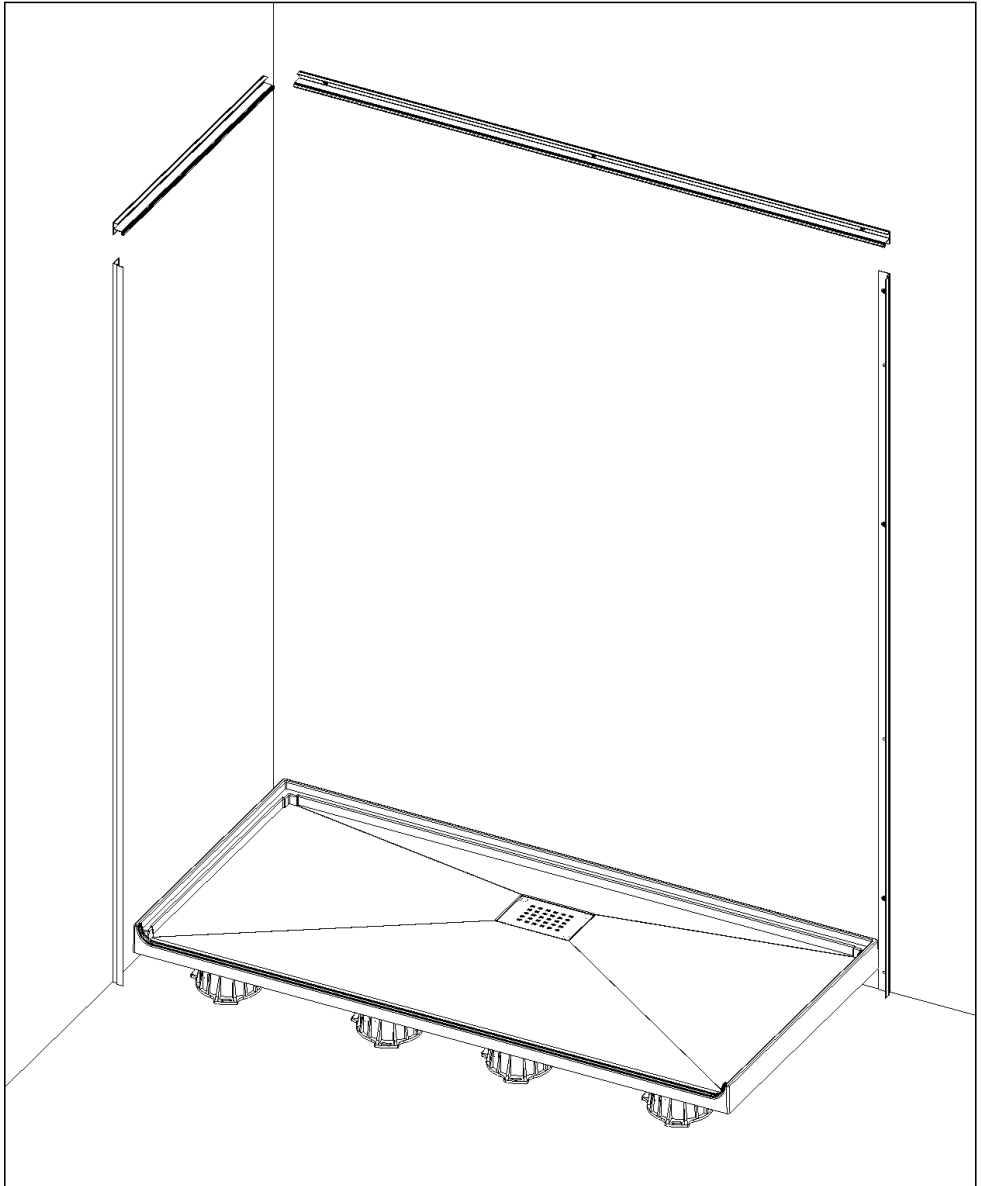
Ø3mm

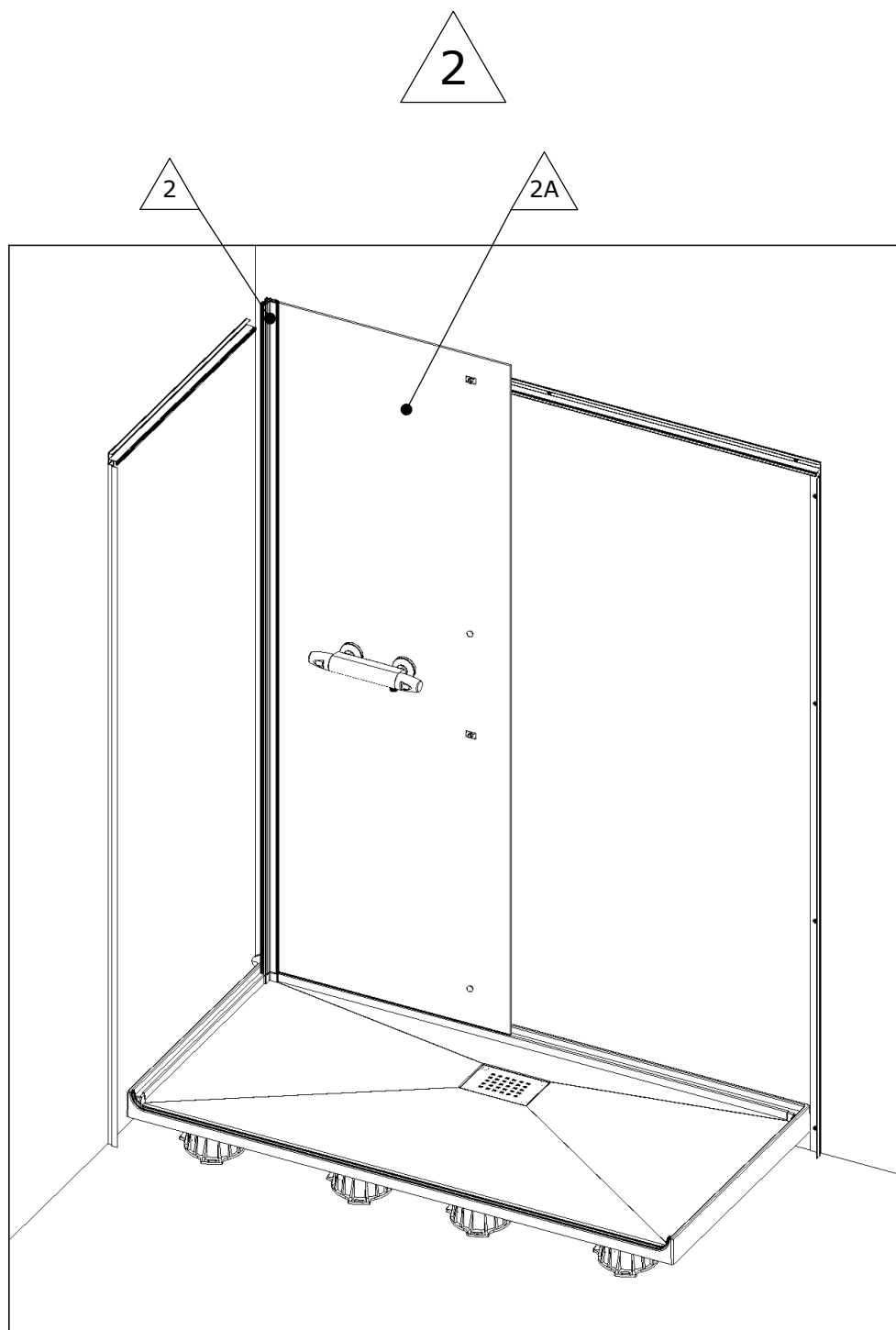






1C

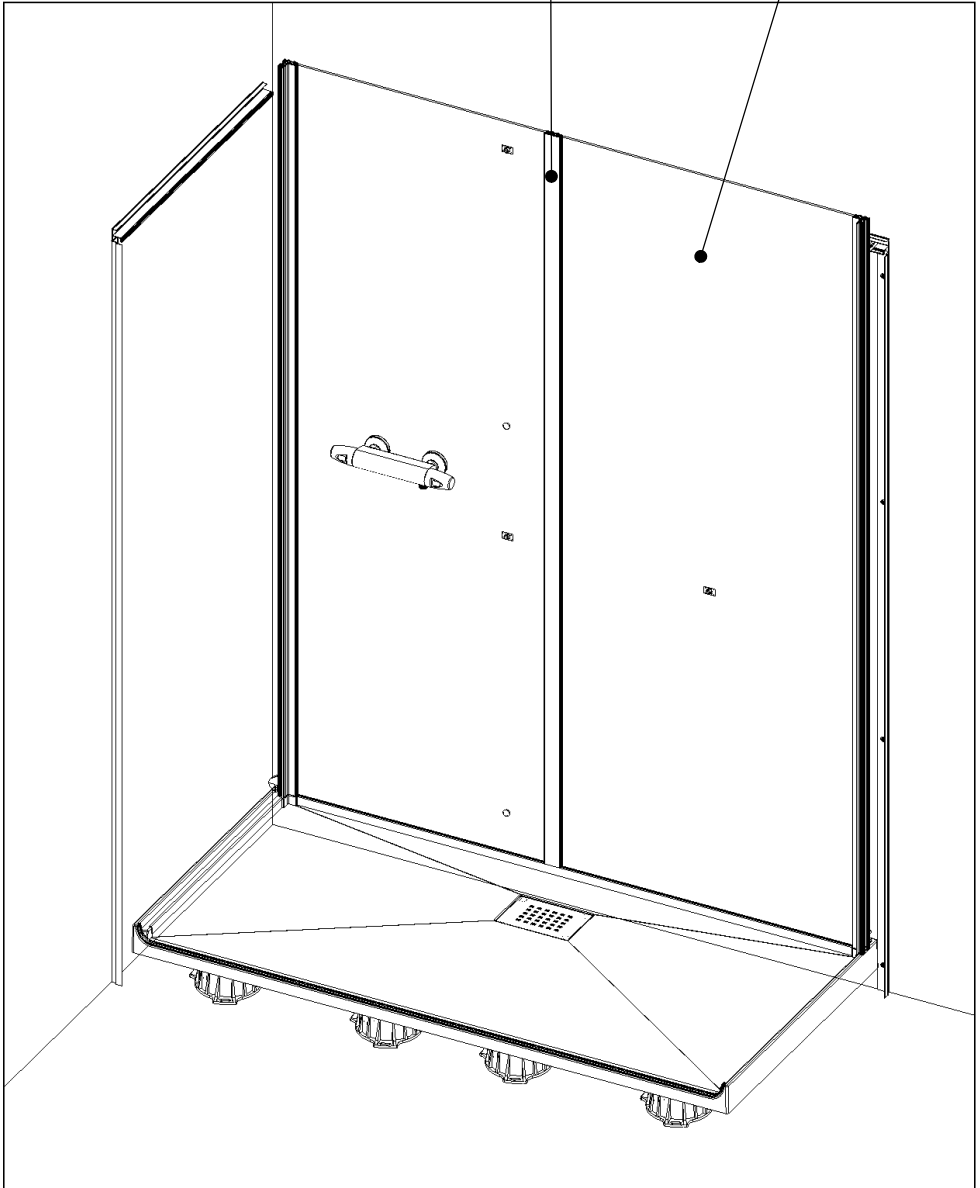




2

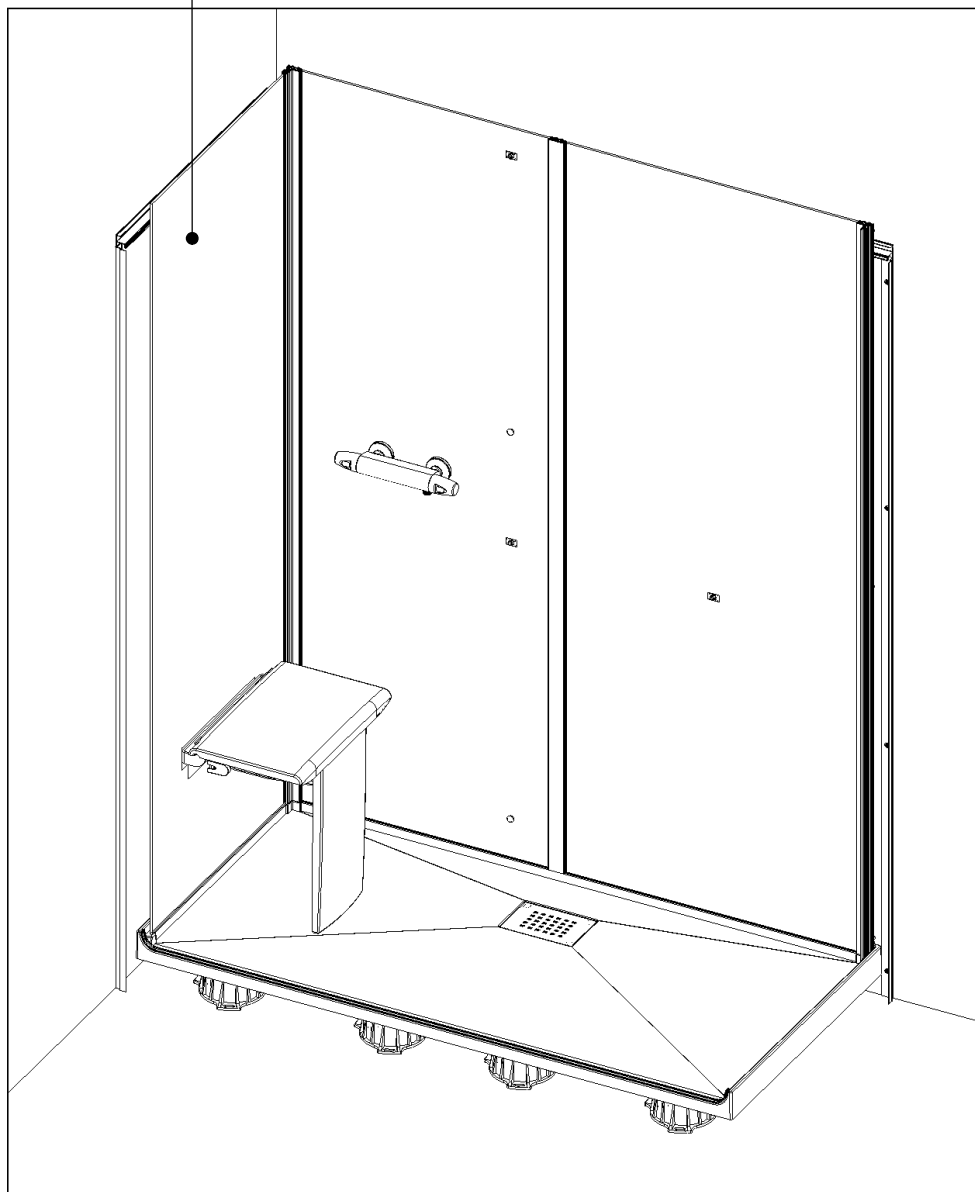
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2B

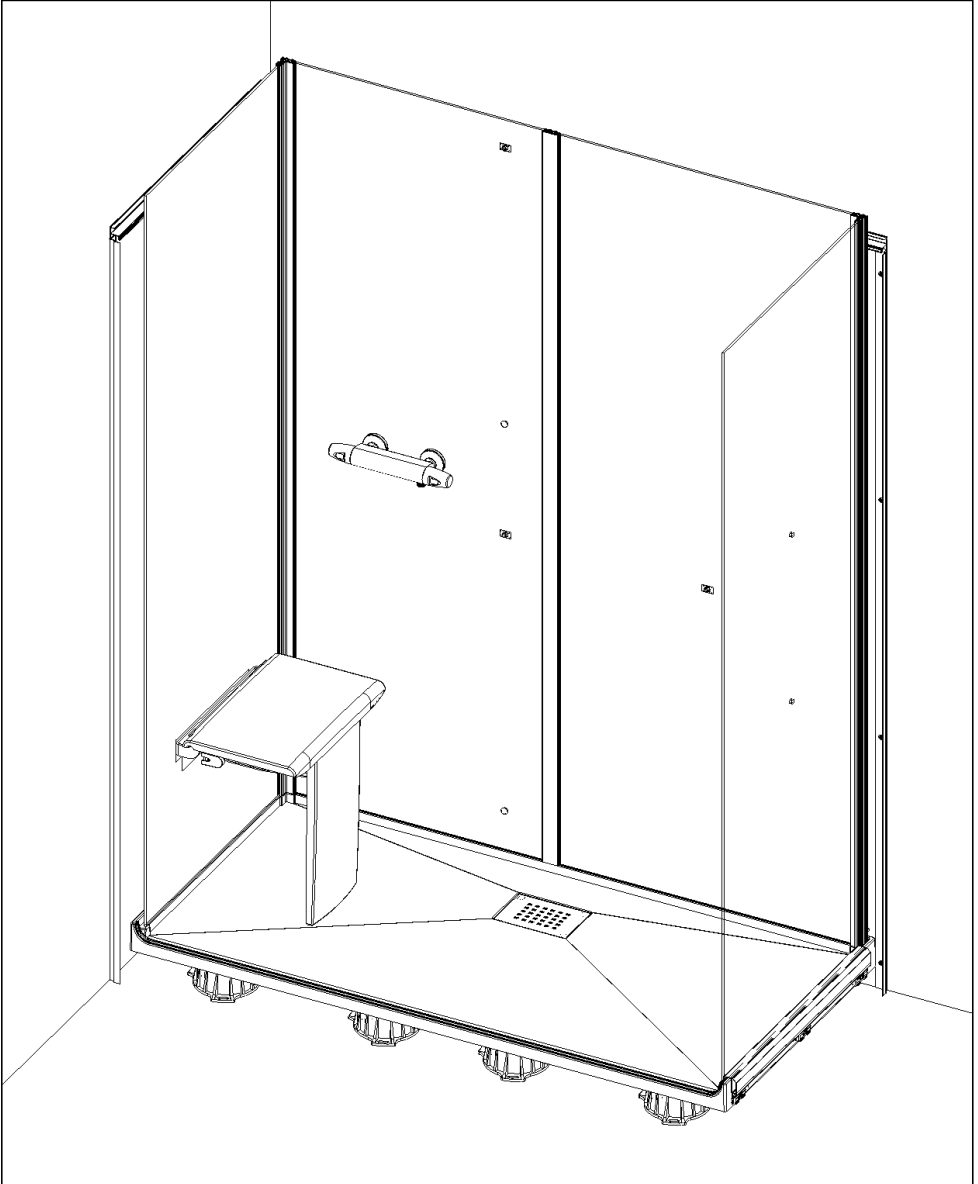


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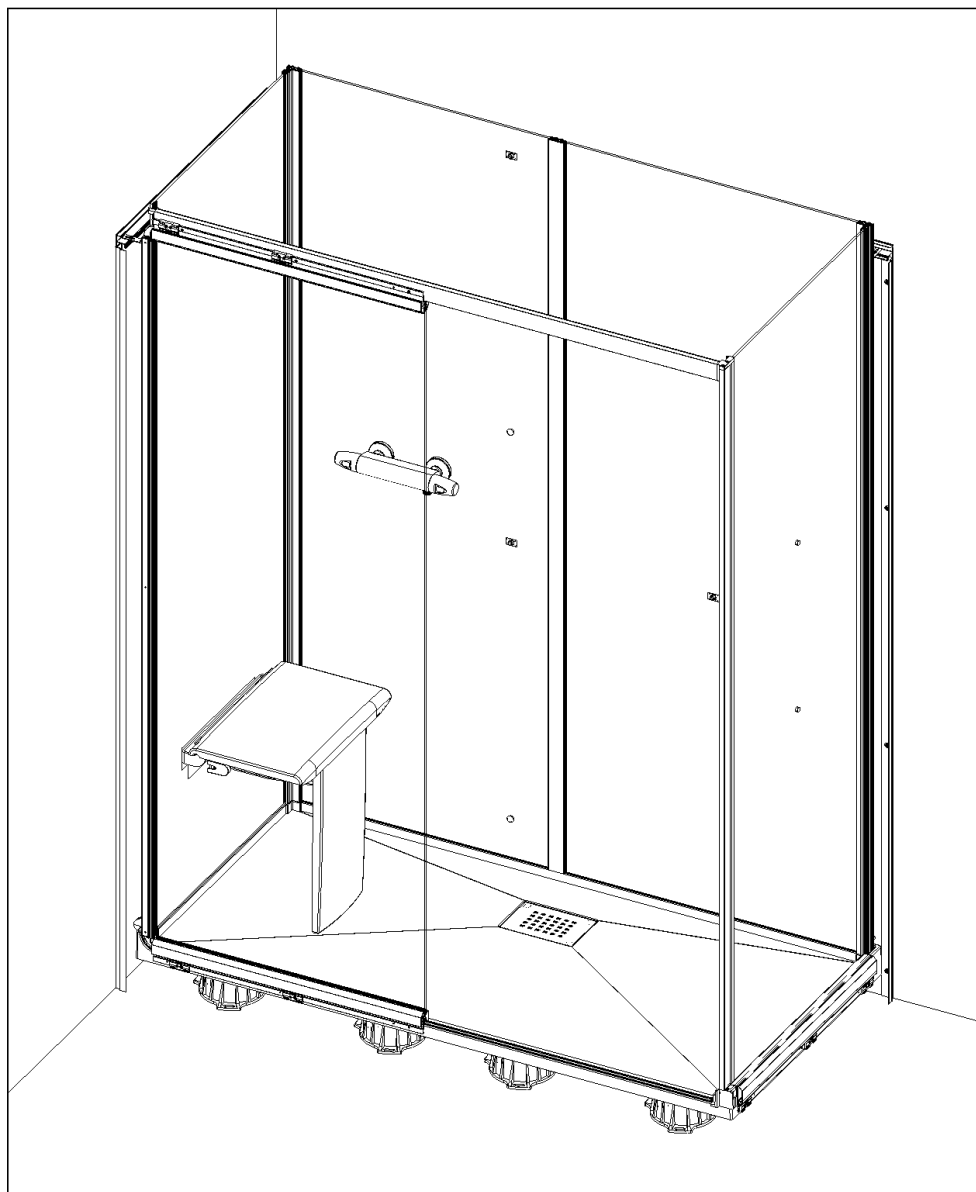
2C



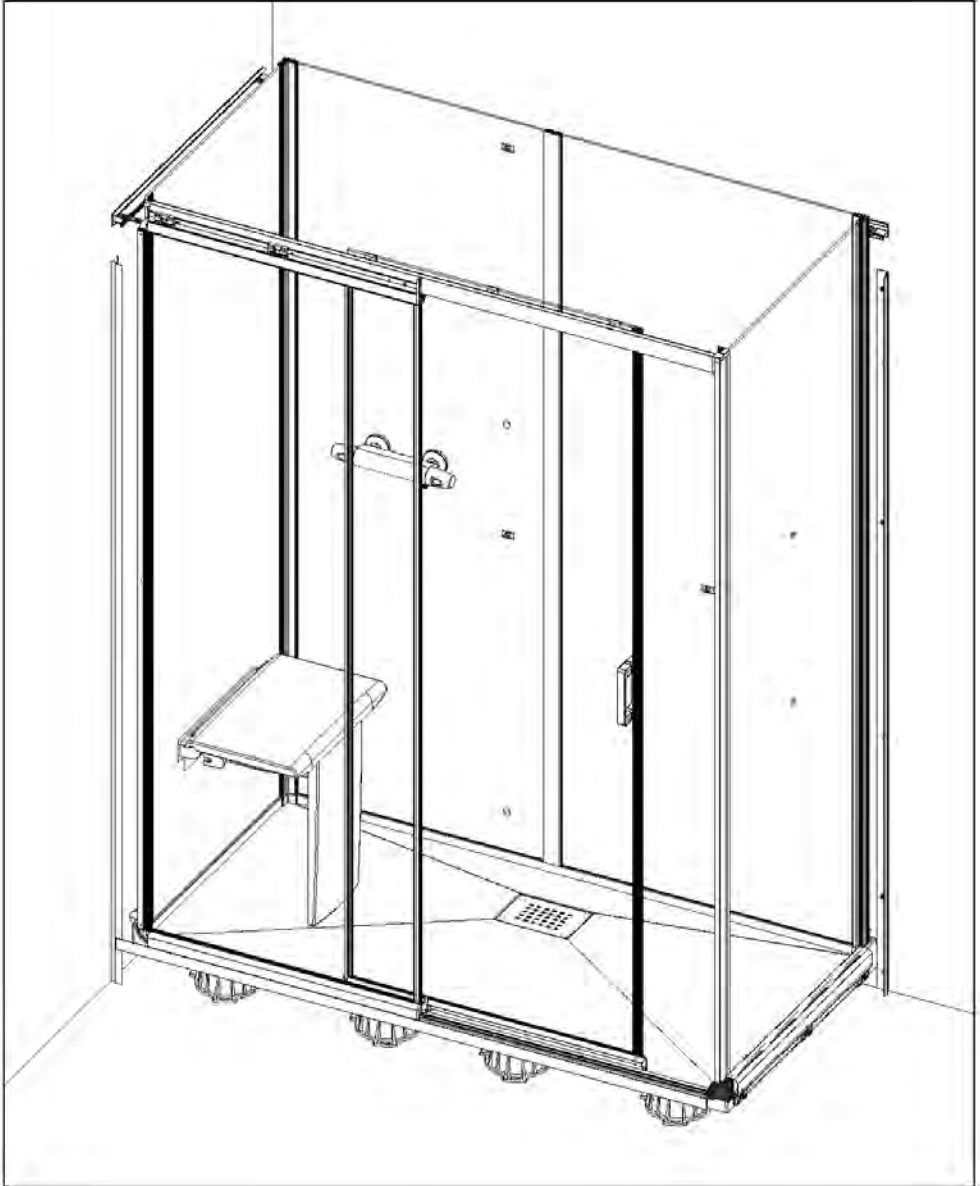
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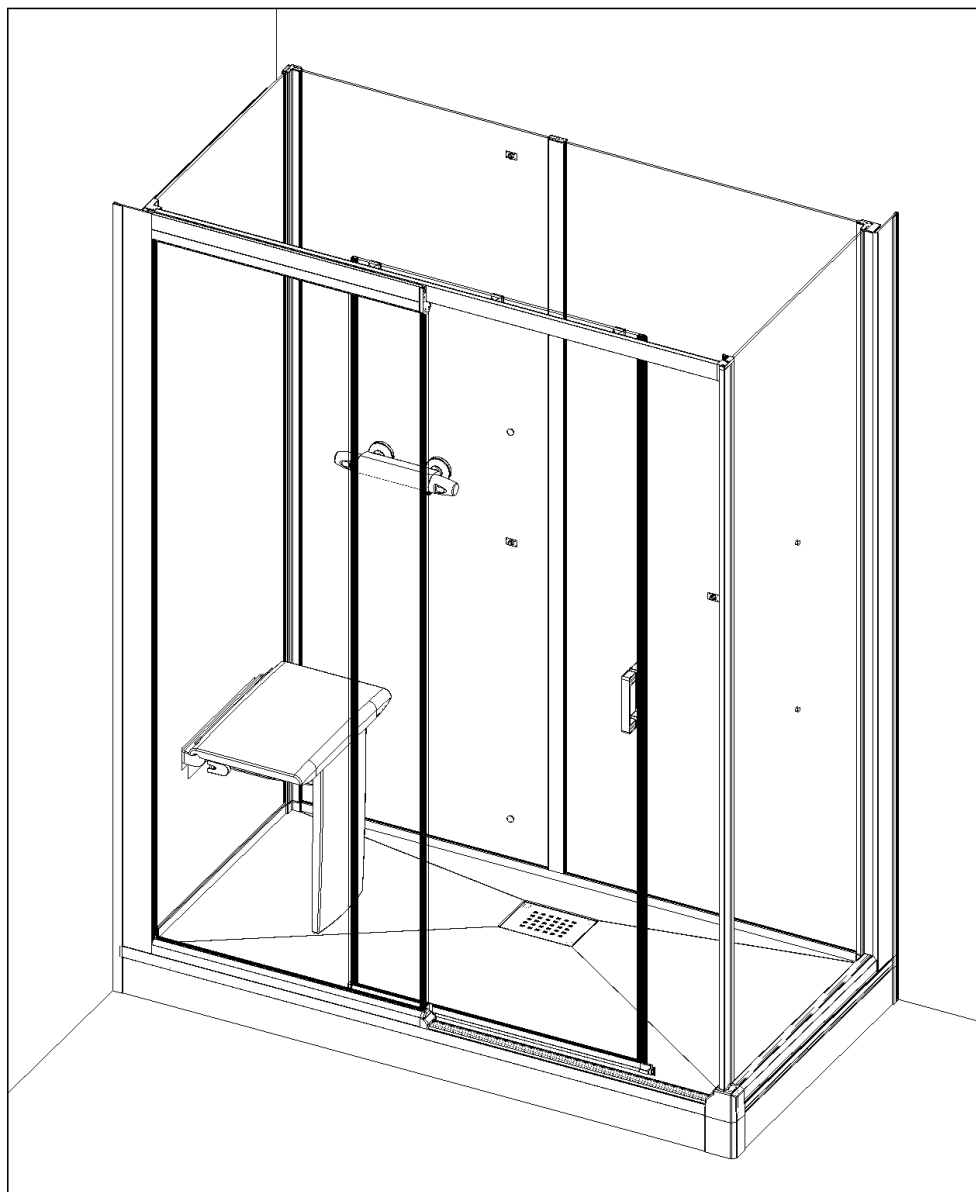
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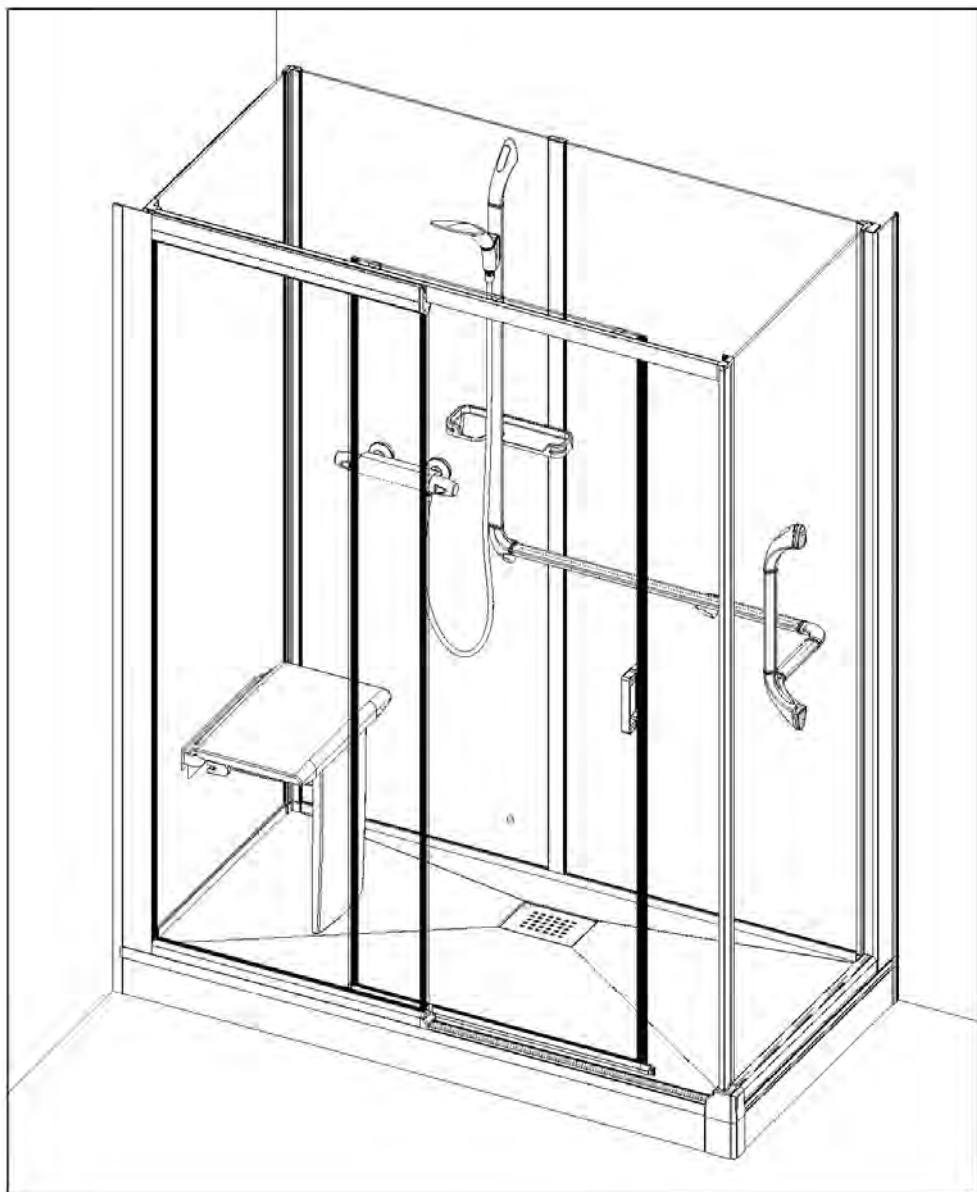
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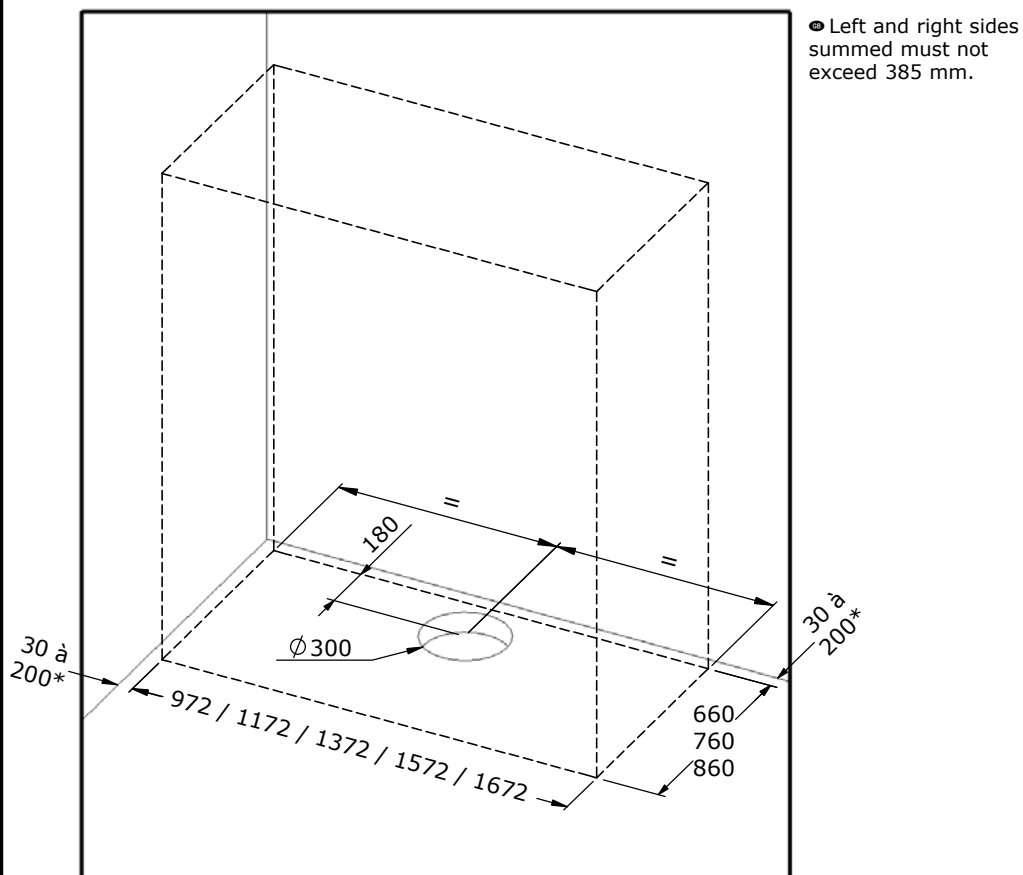
6



7



● Area required for the installation of the tray without feet



Dimensions in mm

