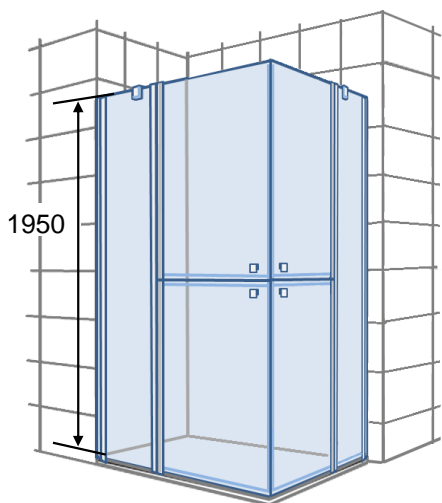
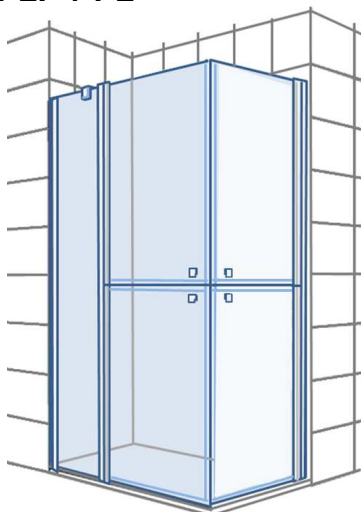


# Access PLF

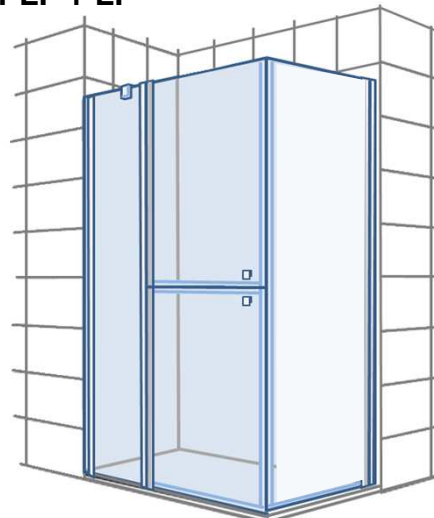
2PLF



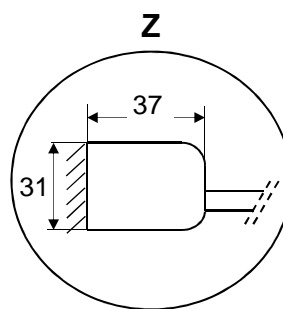
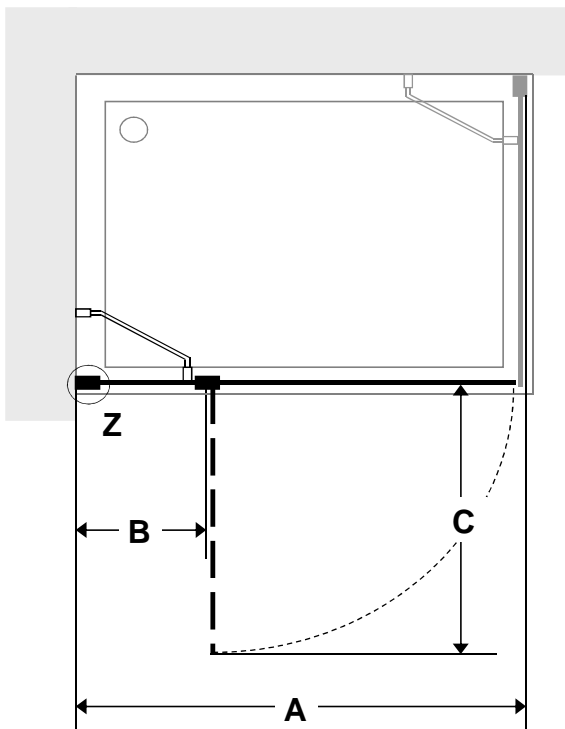
PLF + PL



PLF + LF\*



(\*) Easy LF



| PLF                 |      | A     | B       | C   |
|---------------------|------|-------|---------|-----|
| A= 970,971...1200   | Mín. | A - 7 | A - 750 | 715 |
|                     | Máx. | A + 8 | A - 735 |     |
| A= 1201,1202...1400 | Mín. | A - 7 | A - 850 | 815 |
|                     | Máx. | A + 8 | A - 835 |     |

Ejemplo / Example:

**A= 1100**

A Mín= 1100 - 7 = 1093

A Máx= 1100 + 8 = 1108

B Mín= 1100 - 750 = 350

B Máx= 1100 - 755 = 365

C= 715