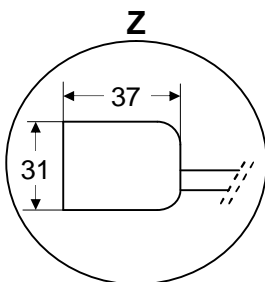
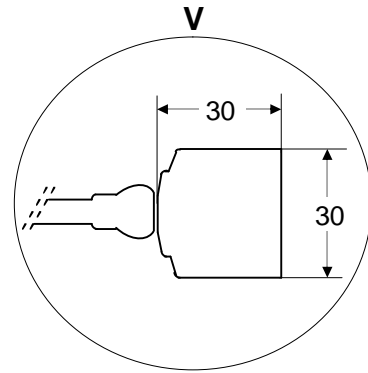
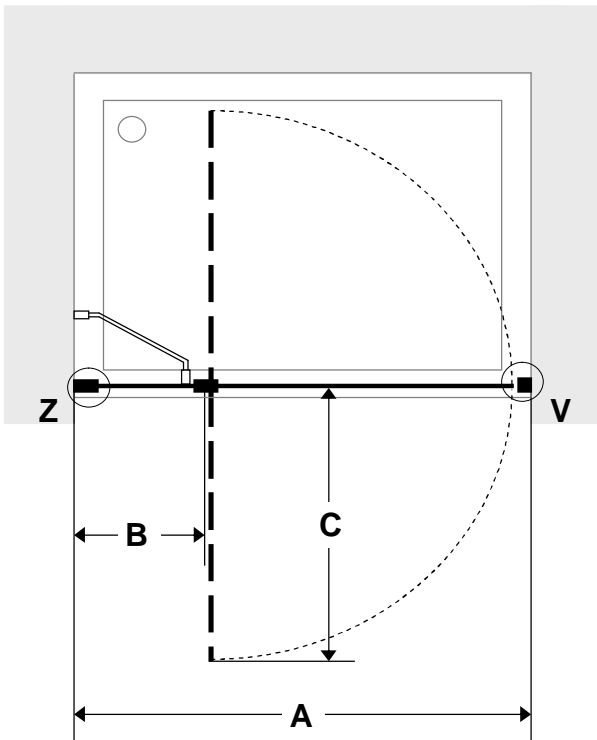
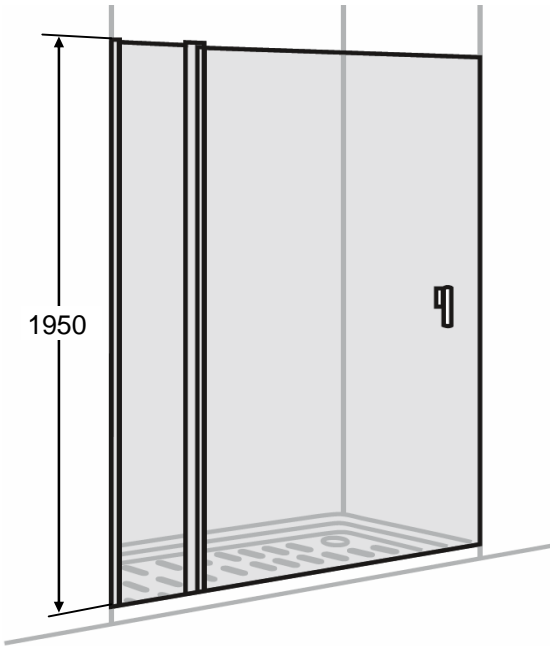


# Easy PEF



PEF		A	B	C
A= 770,771...900	Mín.	A - 12	A - 565	510
	Máx.	A + 13	A - 550	
A= 901,902...1300	Mín.	A - 12	A - 665	610
	Máx.	A + 13	A - 650	
A= 1301,1302...1600	Mín.	A - 12	A - 765	710
	Máx.	A + 13	A - 750	
A= 1601,1602...2000	Mín.	A - 12	A - 865	810
	Máx.	A + 13	A - 850	

Ejemplo / Example:

**A = 1100**

A Mín= 1100 - 12 = 1088

A Máx= 1100 + 13 = 1113

B Mín= 1100 - 665 = 435

B Máx= 1100 - 650 = 450

C = 610