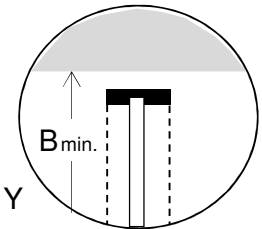
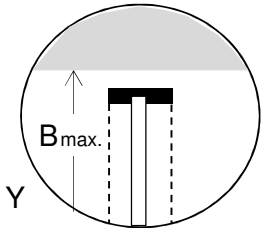
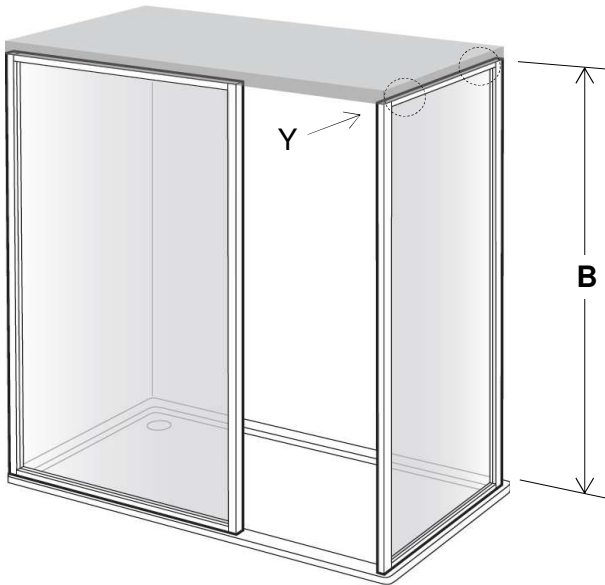
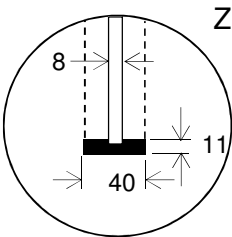
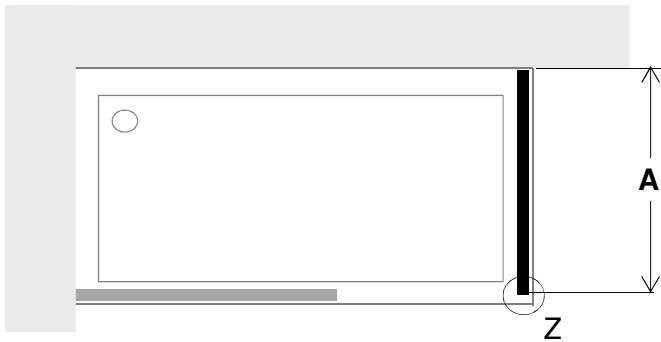


Line LF *ceiling*



$B_{\max.} - B_{\min.} = \max. 3$



A = 600,601...1400	A	
	Min.	A
	Max.	A + 7

B = 2000, 2001...2600 = B min.

Ejemplo / Example:

A= 1150
A Mín= 1150
A Máx= 1150 + 7 = 1157

B máx= 2308
B mín= 2306
B = 2306