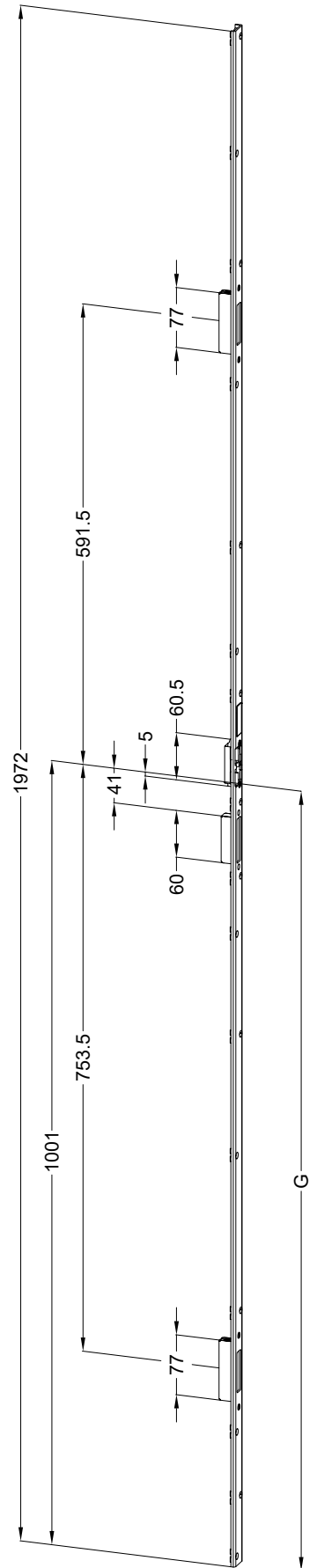
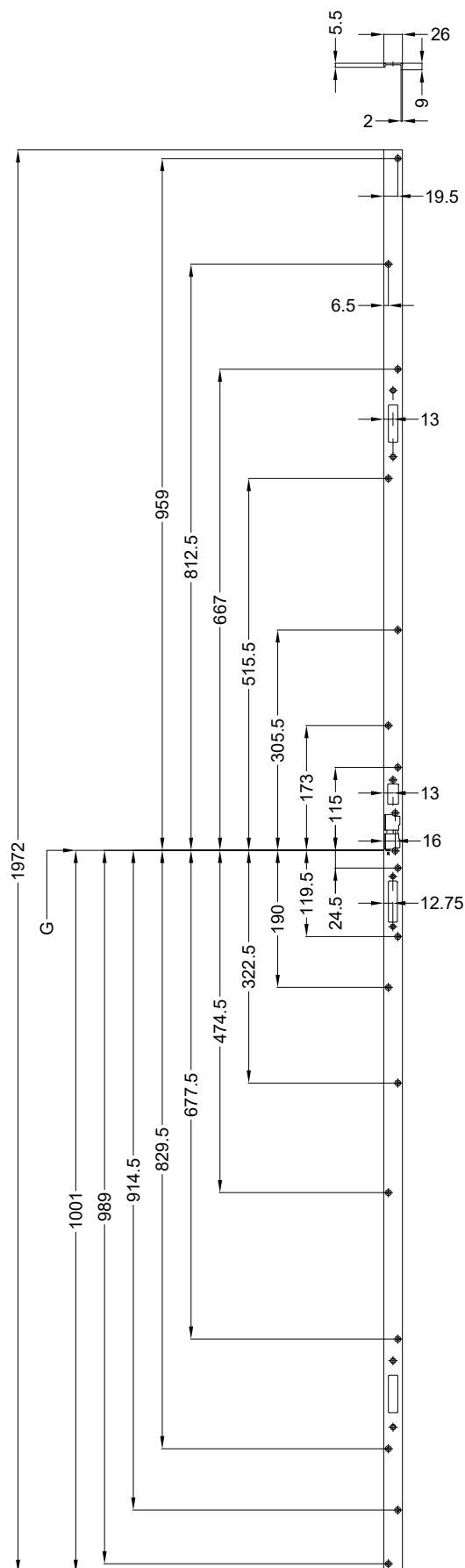


* DIN LS spiegelbildlich / Left hand mirror image / Côté gauche inversé en miroir / Página izquierda en reflejo / Linkerkant spiegelbeeld



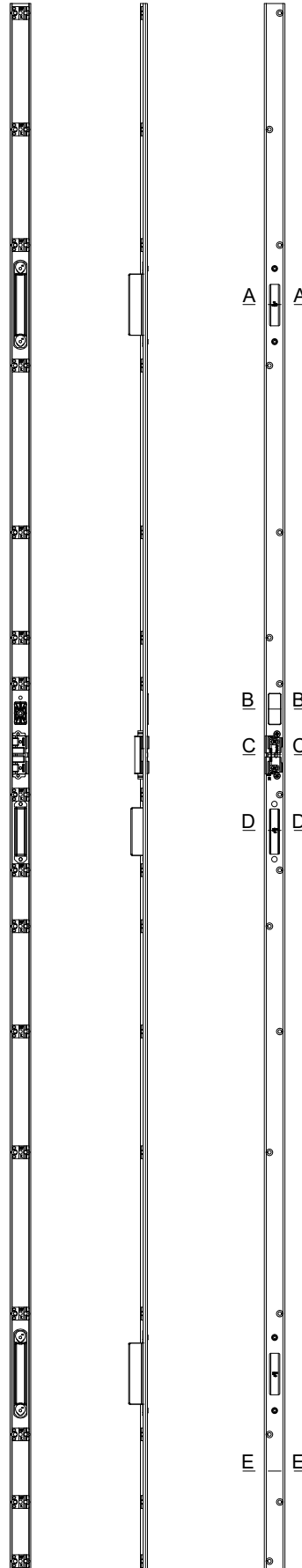
G = Griffhöhe / Handle position / Hauteur de poignée / La manilla / Krukhoogte

* DIN LS spiegelbildlich / Left hand mirror image / Côté gauche inversé en miroir / Página izquierda en reflejo / Linkerkant spiegelbeeld



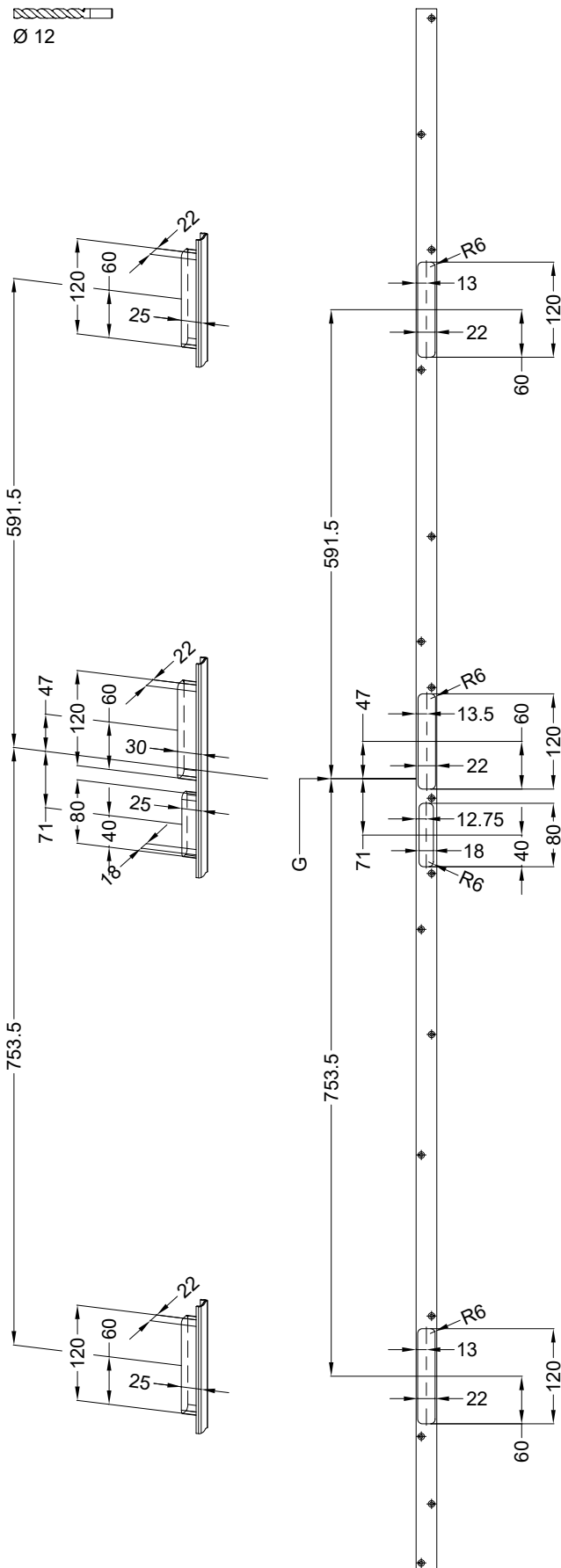
G = Griffhöhe / Handle position / Hauteur de poignée / La manilla / Krukhoogte

* DIN LS spiegelbildlich / Left hand mirror image / Côté gauche inversé en miroir / Página izquierda en reflejo / Linkerkant spiegelbeeld

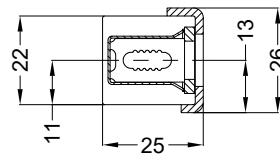
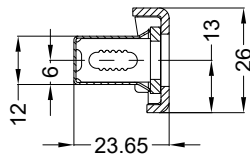


G = Griffhöhe / Handle position / Hauteur de poignée / La manilla / Krukhoogte

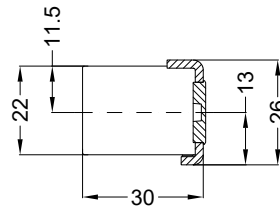
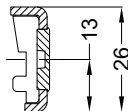
* DIN LS spiegelbildlich / Left hand mirror image / Côté gauche inversé en miroir / Página izquierda en reflejo / Linkerkant spiegelbeeld



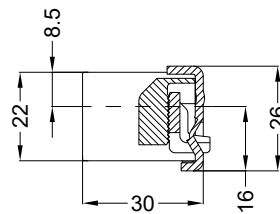
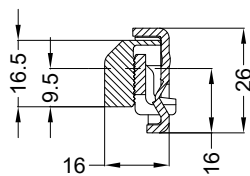
* DIN LS spiegelbildlich / Left hand mirror image / Côté gauche inversé en miroir / Página izquierda en reflejo / Linkerkant spiegelbeeld



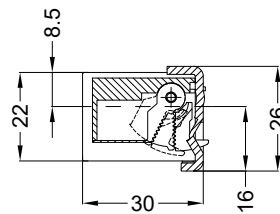
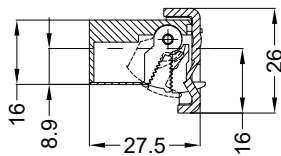
A - A



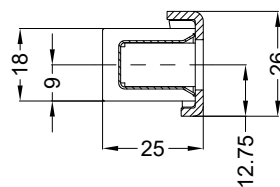
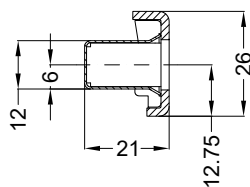
B - B



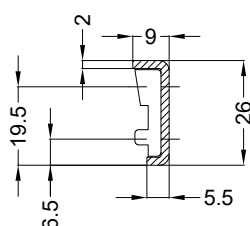
C¹ - C¹



C² - C²



D - D

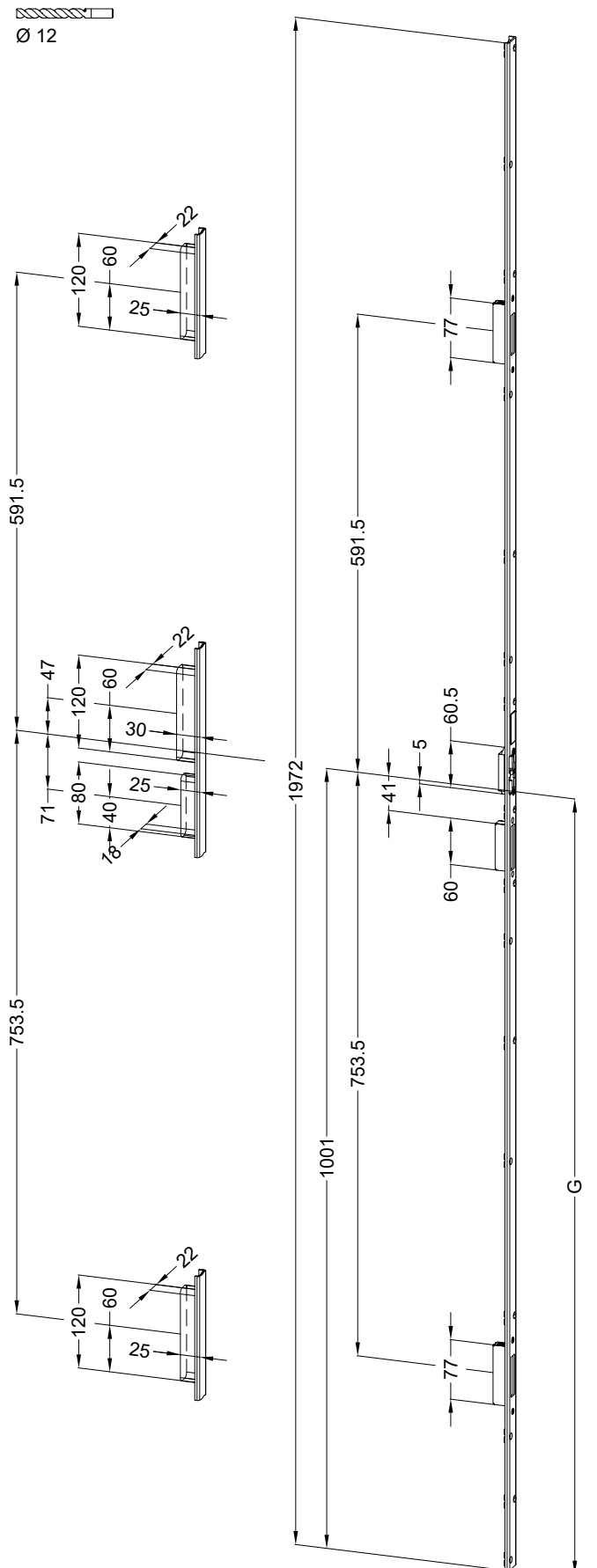


E - E

C¹ - C¹ = Einsatzwinkel / Latch plate / Angle d'insertion / Resbalon / Inzethoek

C² - C² = Türöffner / Electric release / Gâche électrique / Cerraderos electricos / Electronische deuropenener

* DIN LS spiegelbildlich / Left hand mirror image / Côté gauche inversé en miroir / Página izquierda en reflejo / Linkerkant spiegelbeeld



G = Griffhöhe / Handle position / Hauteur de poignée / La manilla / Krukhoogte