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Fiche technique rail 3"

➤ **Système électrique**

Page 2 – Levée standard

Page 3 – Levée haute

Page 4 – Levée verticale

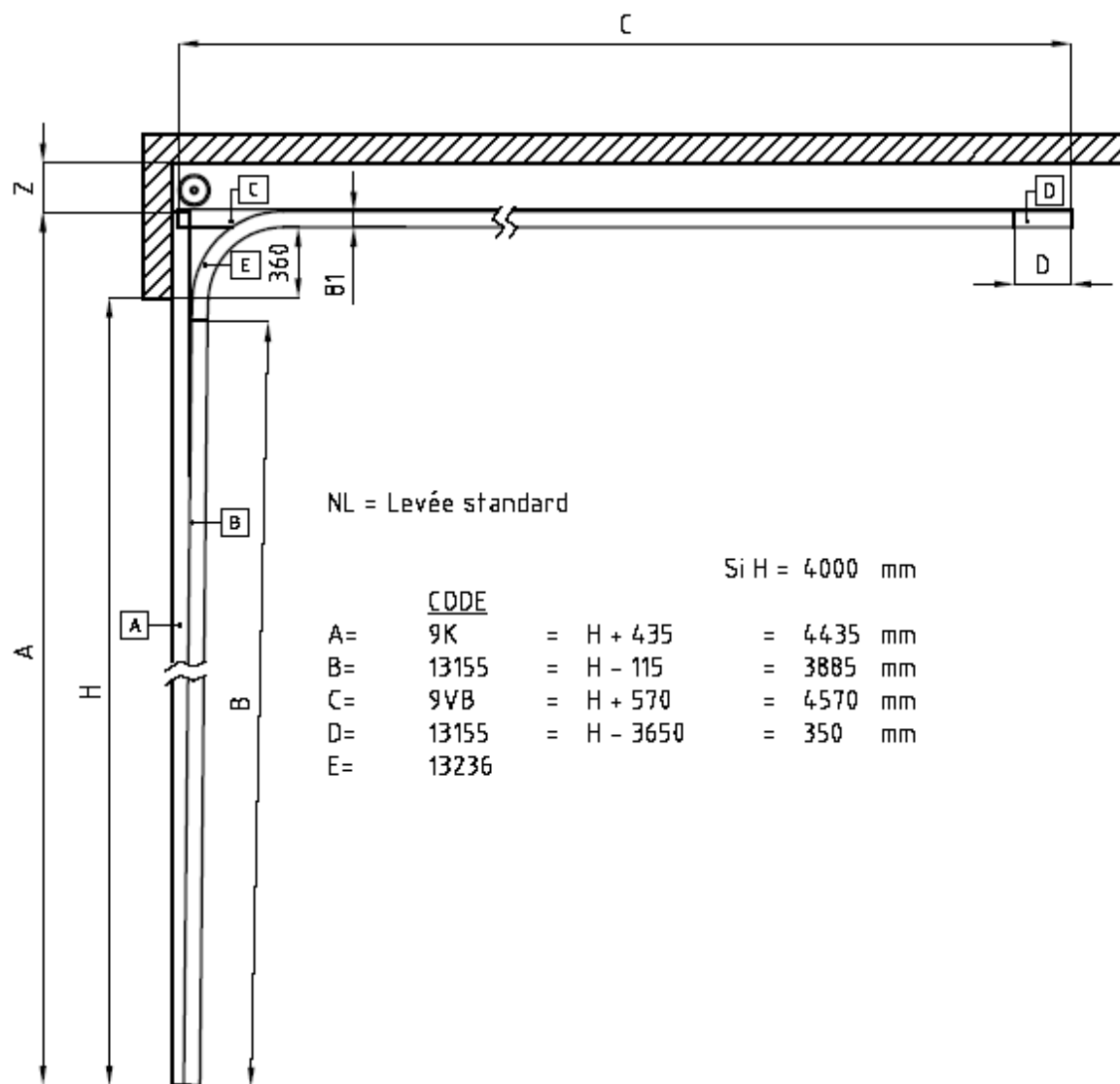
➤ **Système hydraulique**

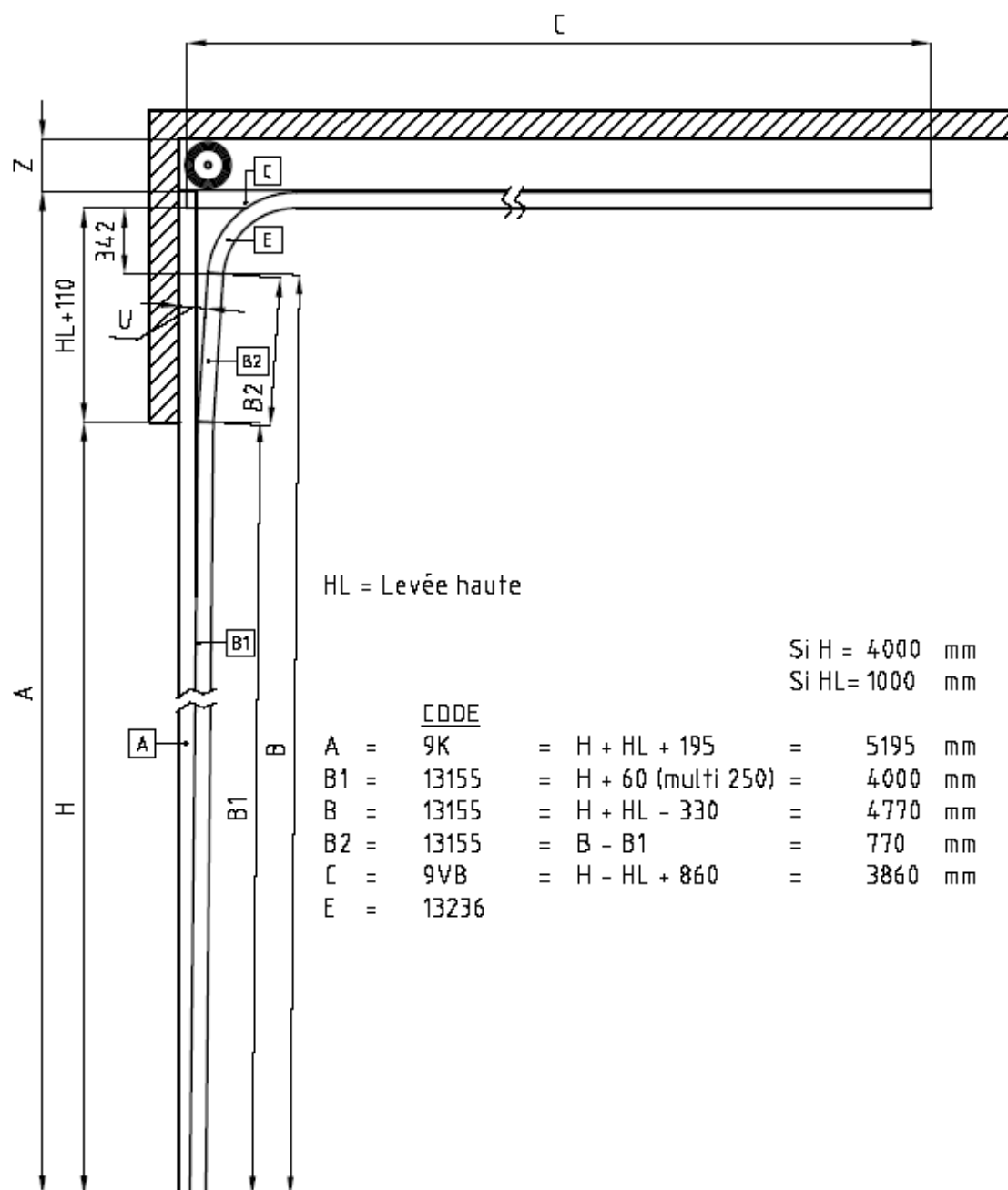
Page 5 – Levée standard

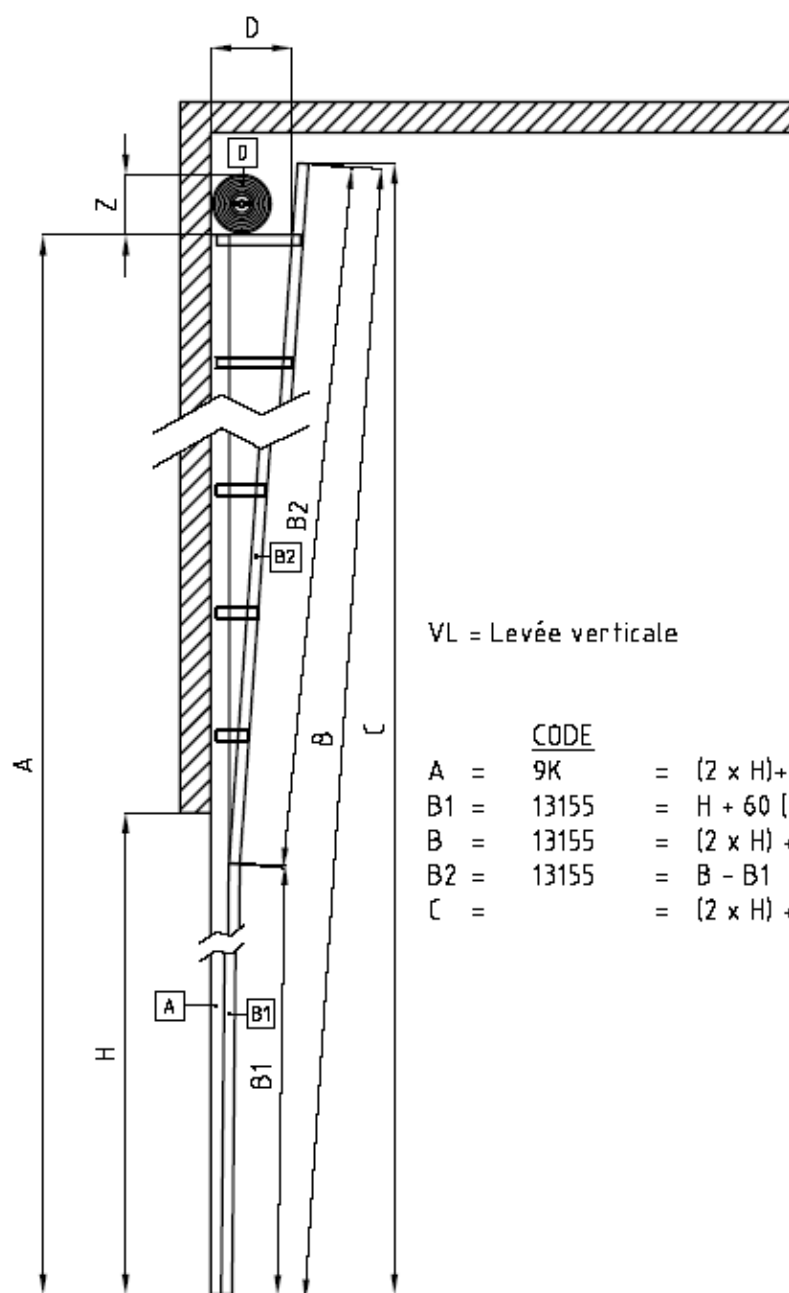
Page 6 – Levée haute

Page 7 – Levée verticale

Page 8 – Annexe 1



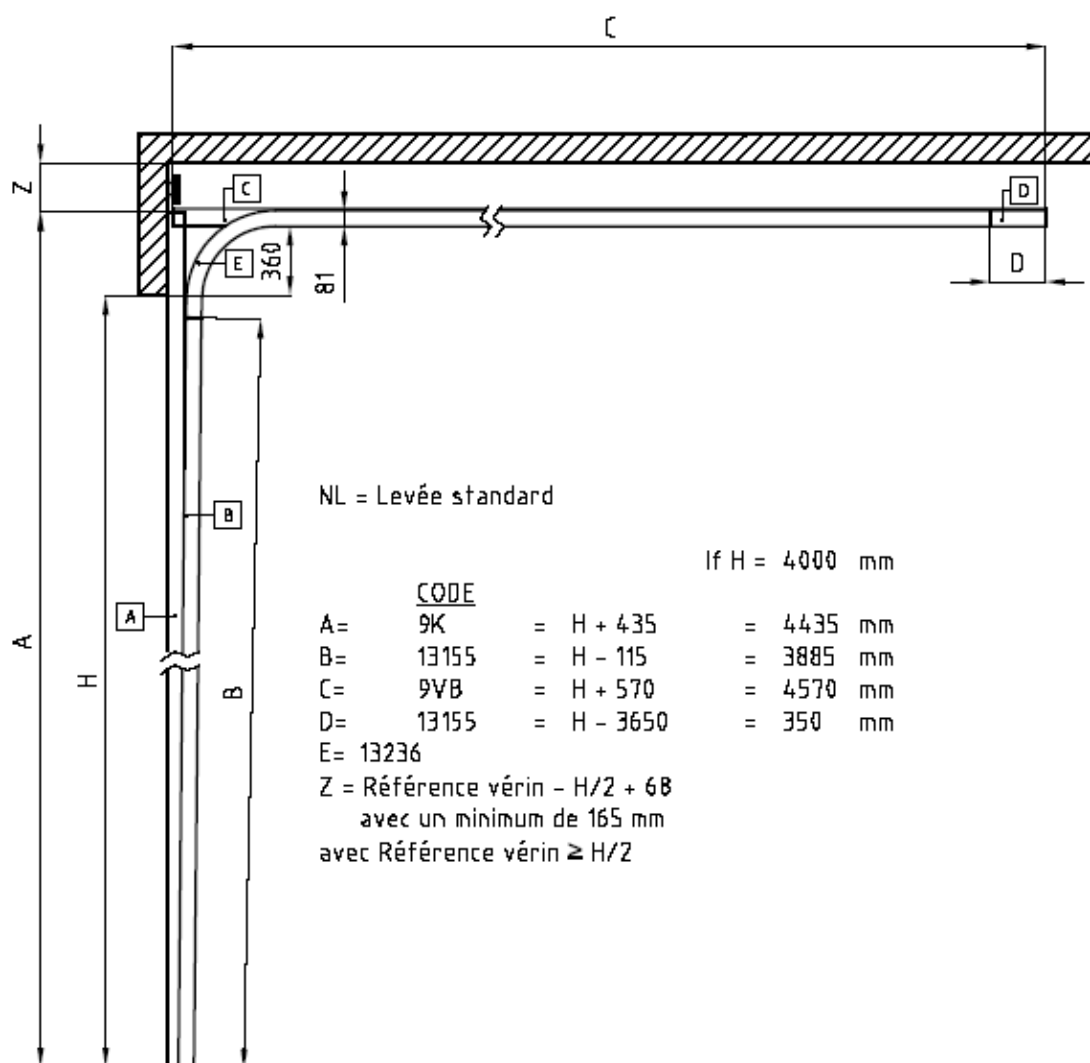


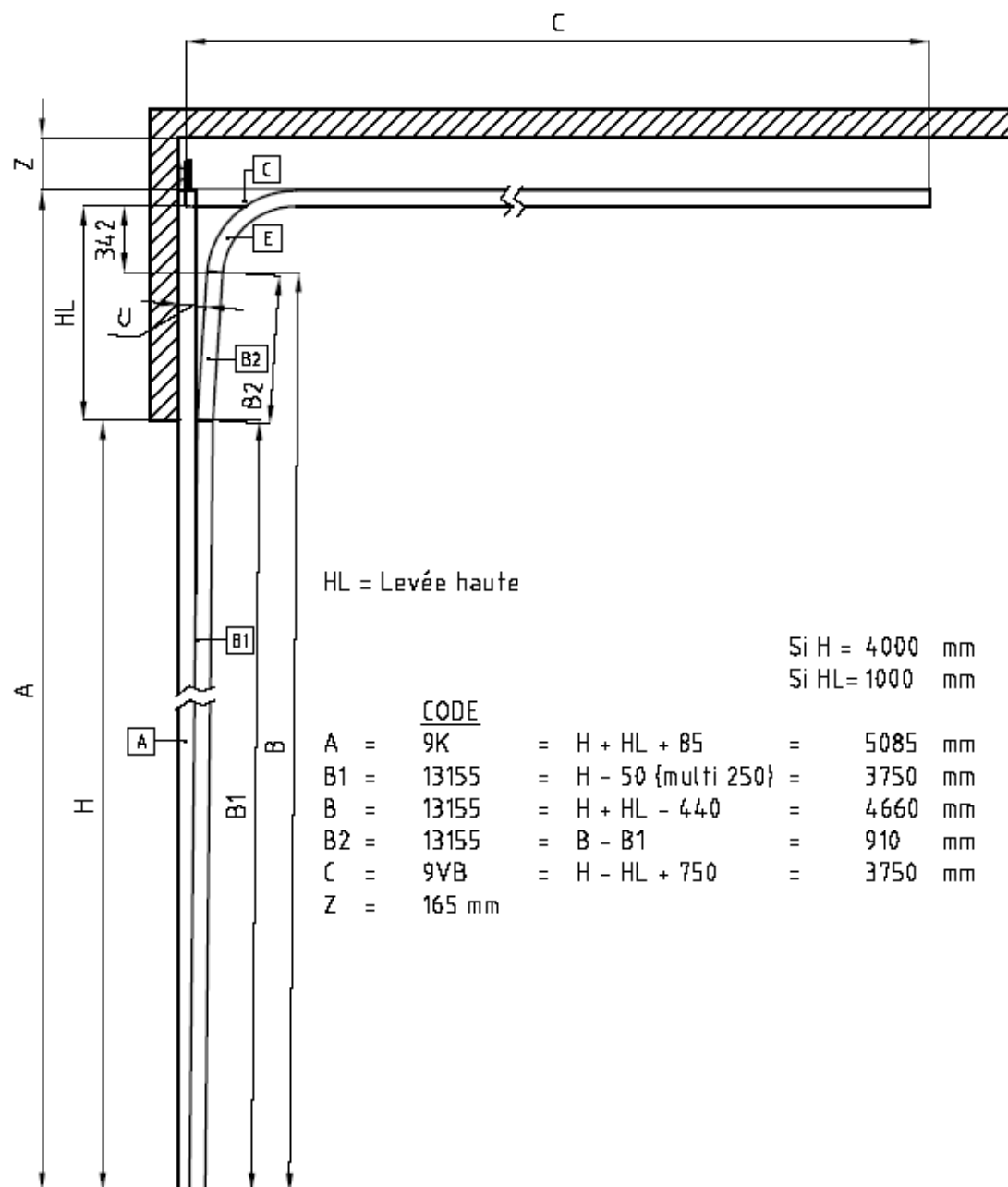


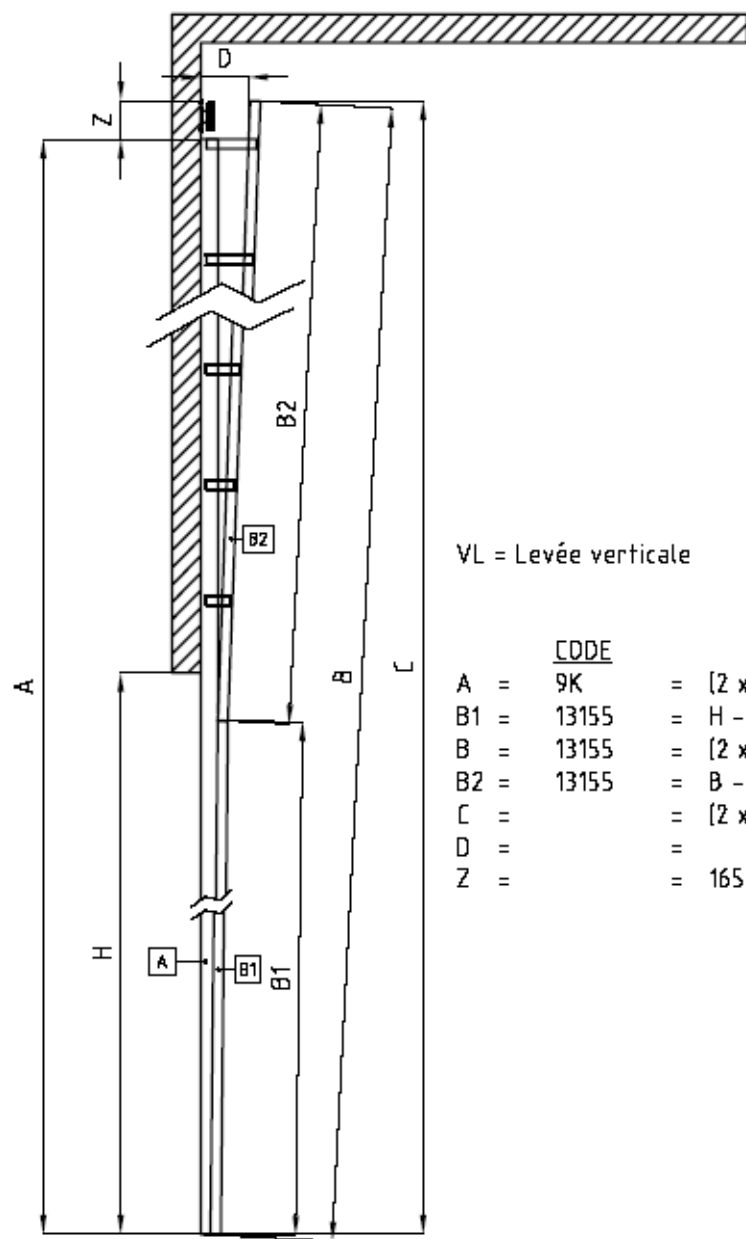
VL = Levée verticale

Si H = 4000 mm

	CODE		
A	= 9K	= $(2 \times H) + 110$	= 8110 mm
B1	= 13155	= $H + 60$ [multi 250]	= 4000 mm
B	= 13155	= $(2 \times H) + 360$	= 8360 mm
B2	= 13155	= $B - B1$	= 4360 mm
C	=	= $(2 \times H) + 410$	= 8410 mm







VL = Levée verticale

Si H = 4000 mm

	CODE		
A	= 9K	= {2 x H}	= 8000 mm
B1	= 13155	= H - 50 {multi 250}	= 3750 mm
B	= 13155	= {2 x H} + 250	= 8250 mm
B2	= 13155	= B - B1	= 4500 mm
C	=	= {2 x H} + 300	= 8300 mm
D	=	=	= 350 mm
Z	=	= 165 mm	

