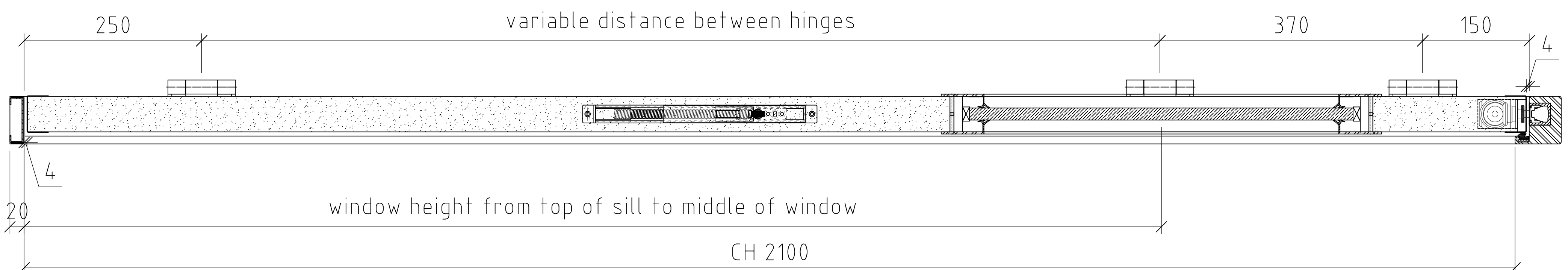
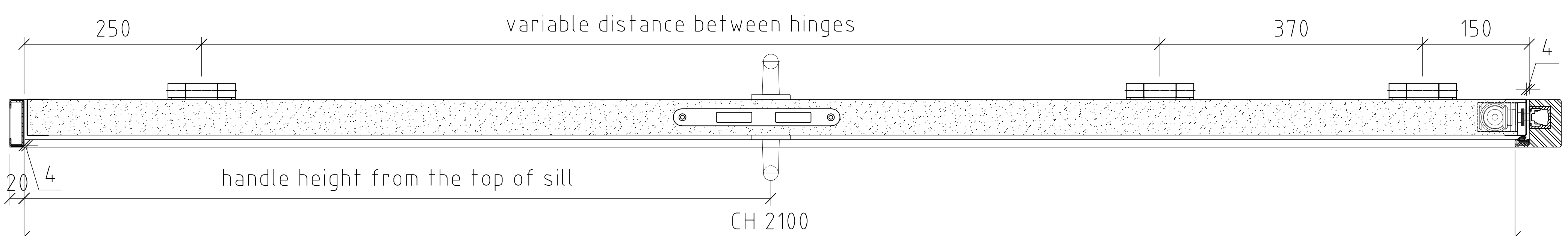


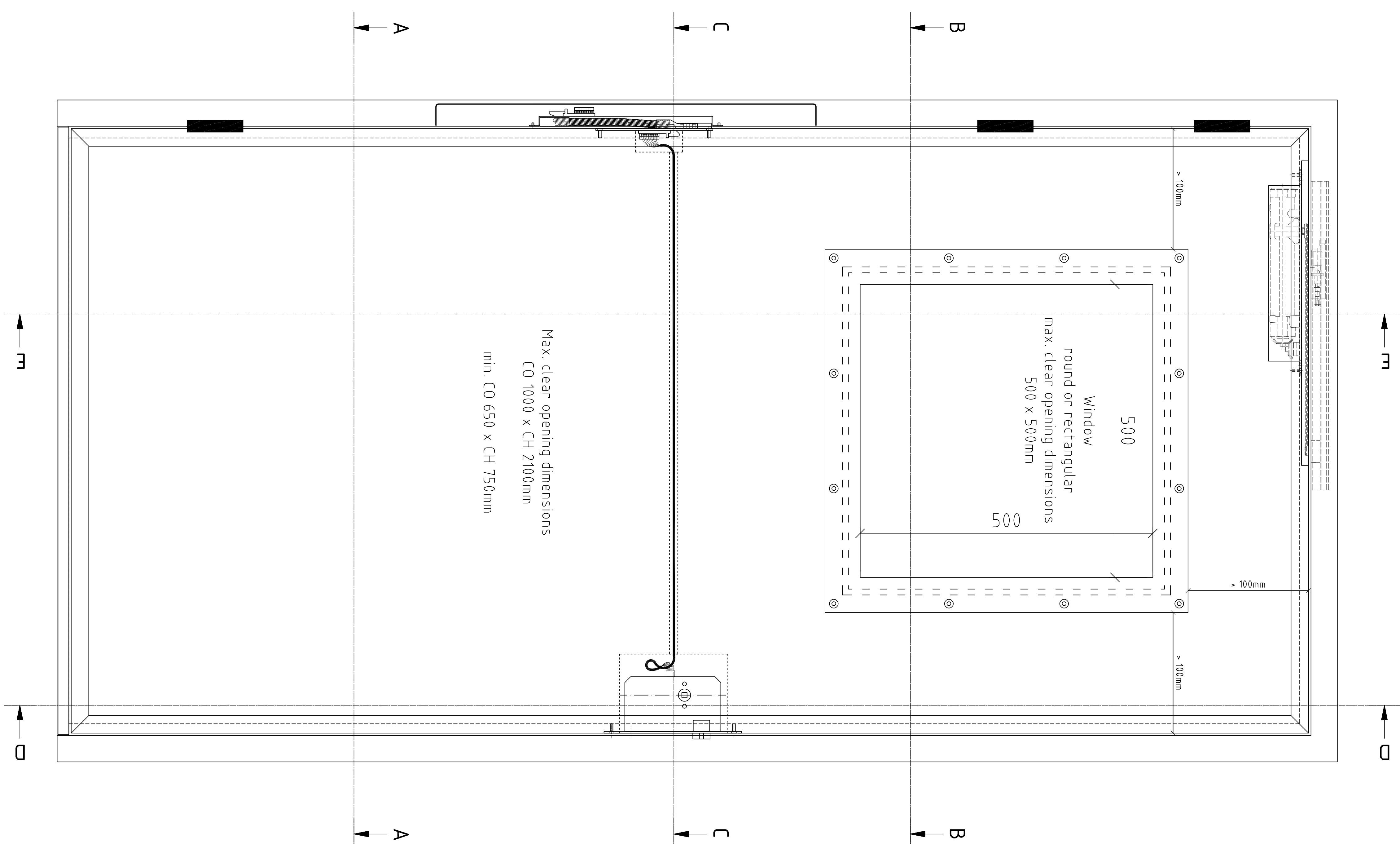
Section E-E



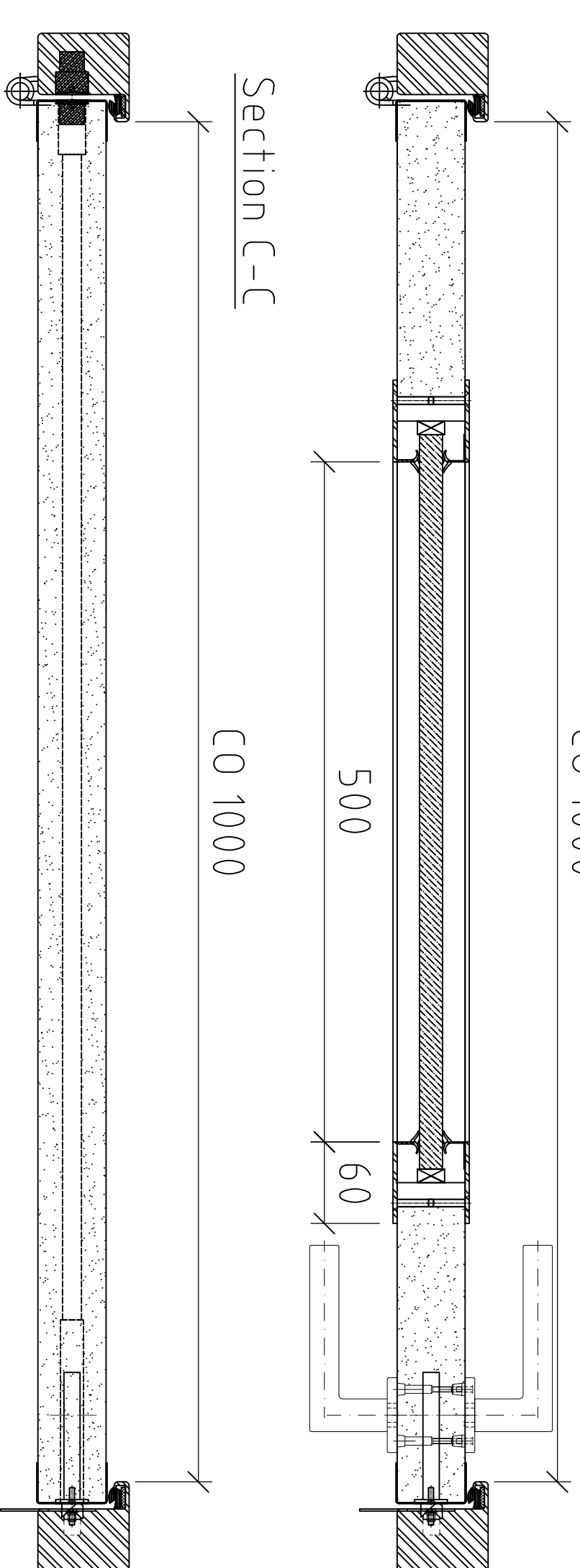
Section D-D



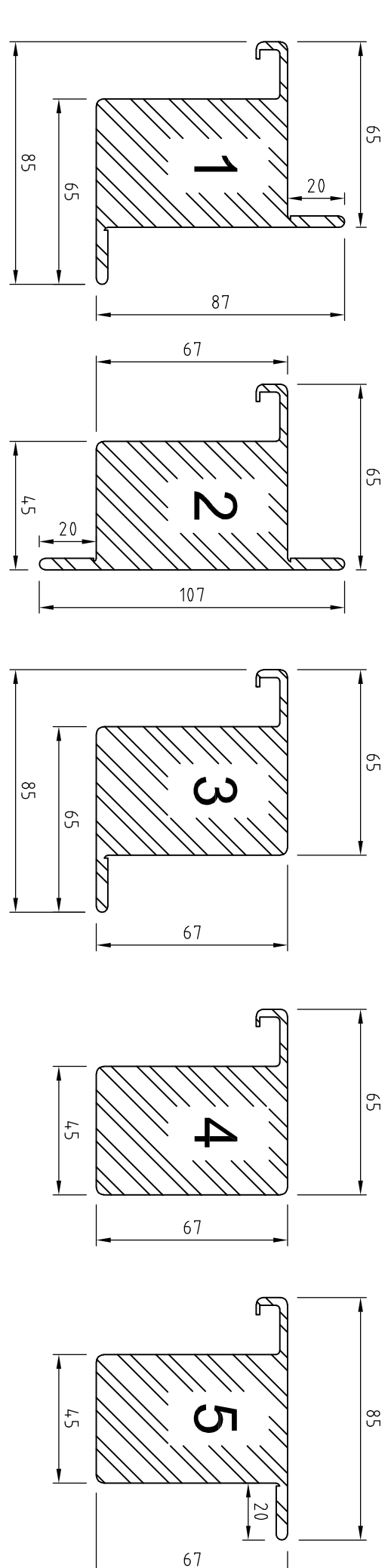
Vorderansicht / Frontview



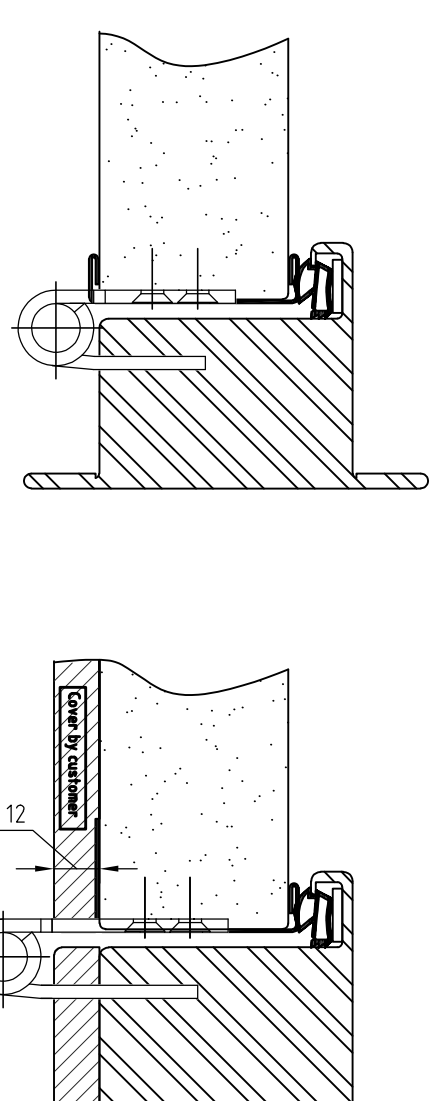
Section C-C



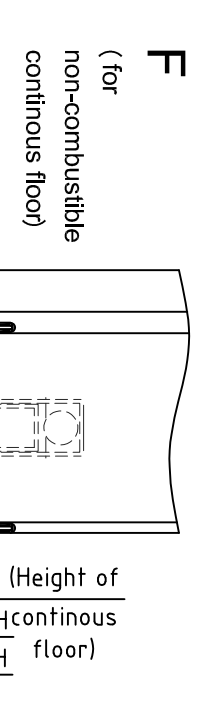
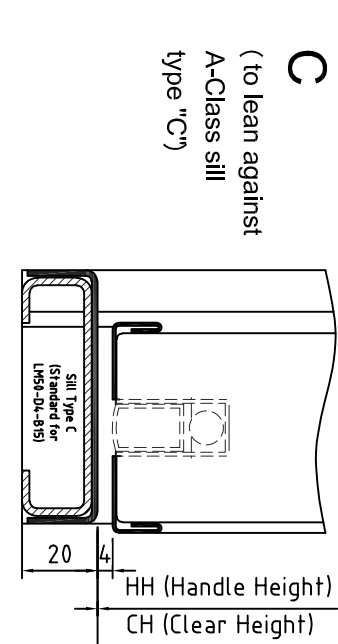
Frame types



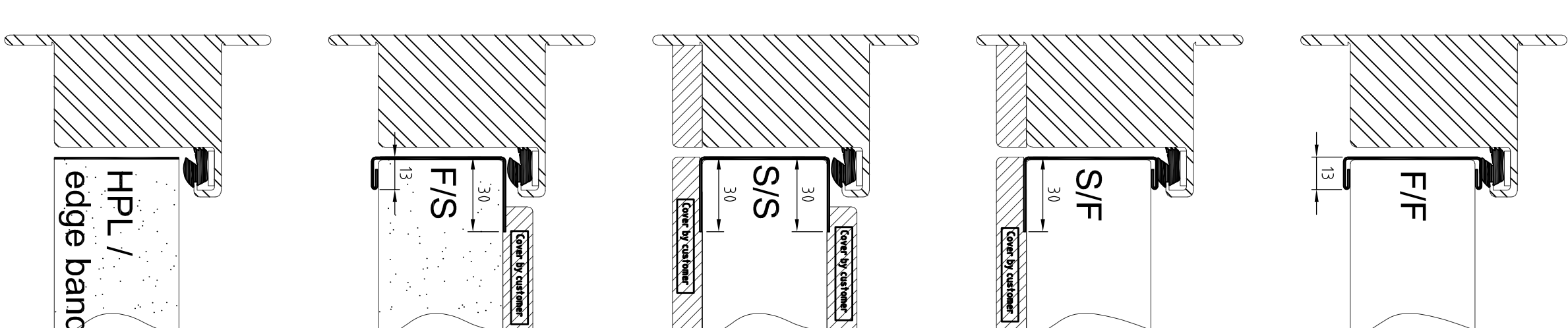
Hinge type Vx



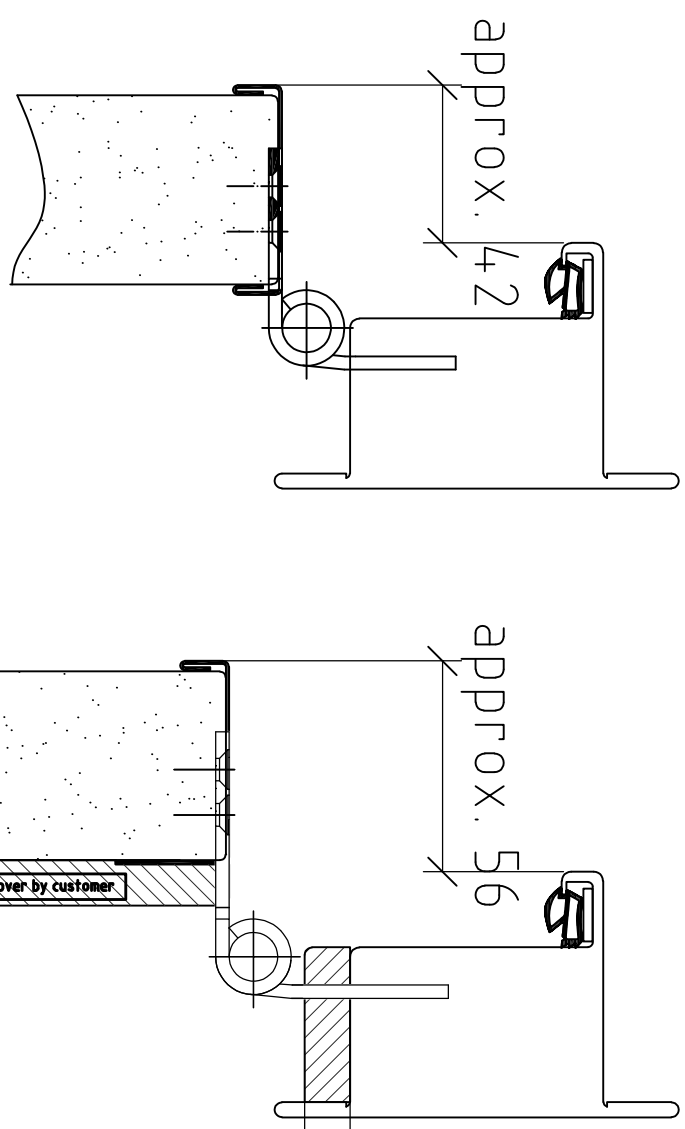
Sill types



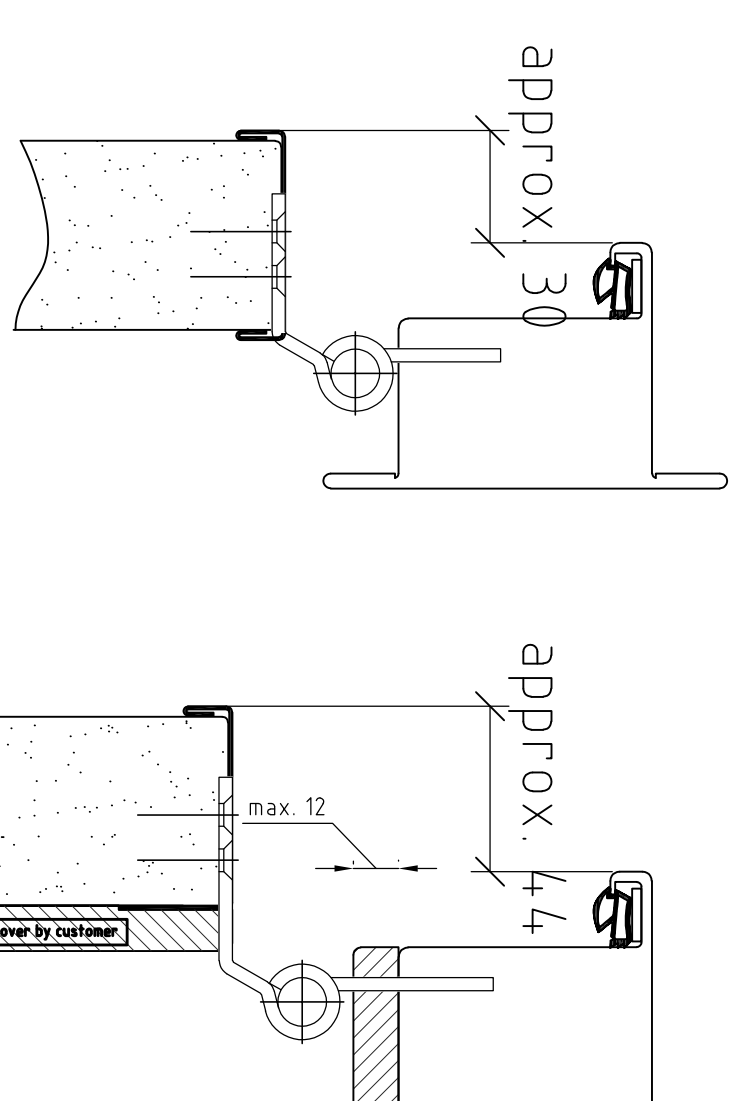
Leaf frame



Reduction from CO by
90°door open



VX7729/100 VX7729/100



VX7749/100 VX7749/100

extended

Please note following rules for distance of hinges

type VX

Clear height	< 1500mm	up 1500 -max
Distance hinge 1	150mm	150mm
Distance hinge 2	not applicable	370mm
Distance between hinges	variable	variable
Distance hinge 3	250mm (fix from sill) (only 2 hinges)	250mm (fix from sill)

The figure consists of two diagrams, (a) and (b), illustrating the construction of a 2D array. Diagram (a) shows a rectangular frame with a width of 250 and a height of 370. The width is labeled as '250' on the left and '370' on the right, with a 'variable' label in the center. Diagram (b) shows a similar rectangular frame with a width of 250 and a height of 370. The width is labeled as '250' on the left and '370' on the right, with a 'variable' label in the center.

[illegible]

All dimensions must be checked on the workpiece

Technical drawing of the LRSO-DJ-B5 VX machine. The drawing includes a side view of the machine with dimensions 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100. The drawing also shows a detail of the machine's base and a note about the machine's dimensions.