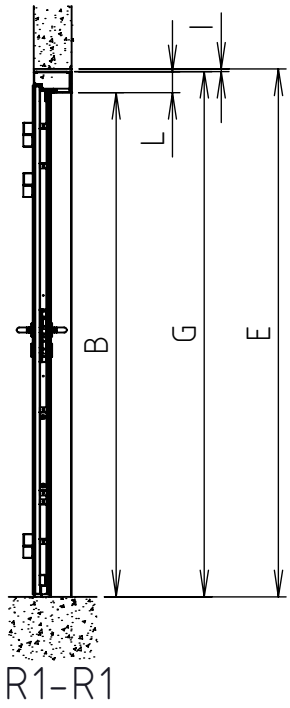
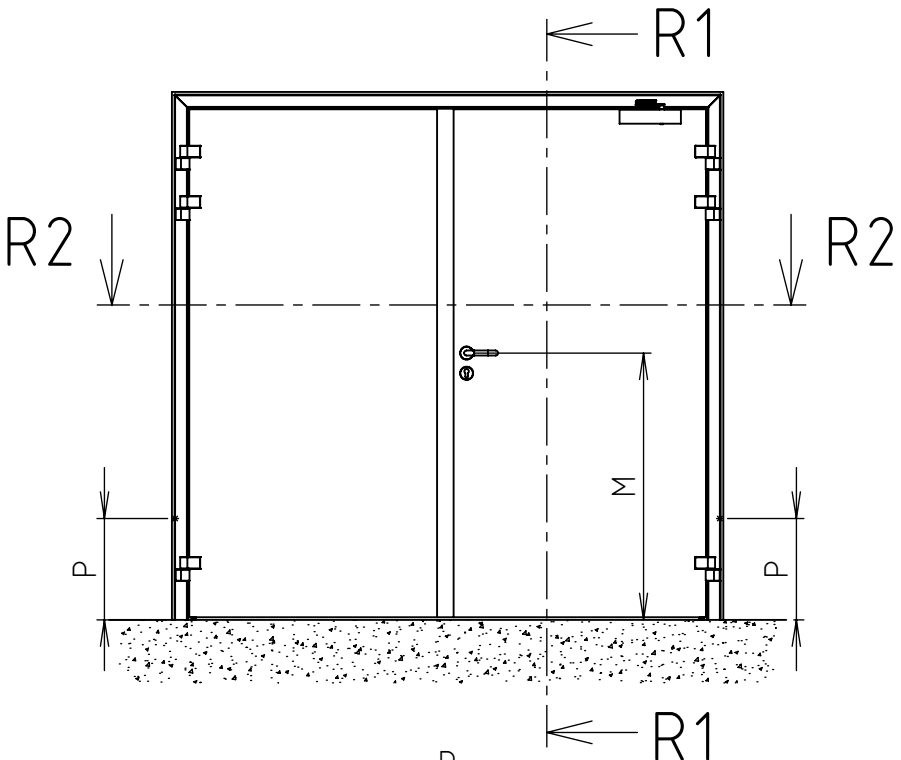
VIPAX® a.s.
požární bezpečnost staveb

FRD IV RC3 – Block frame

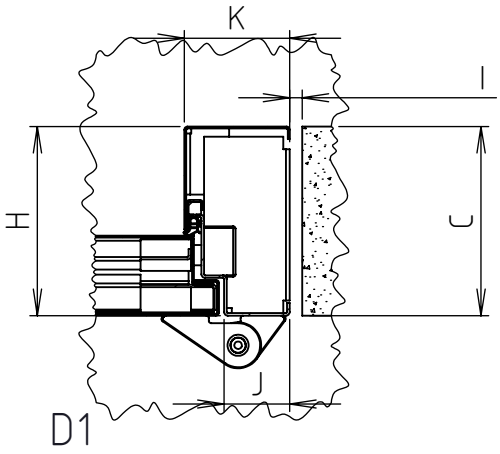
EW 60
EI 60



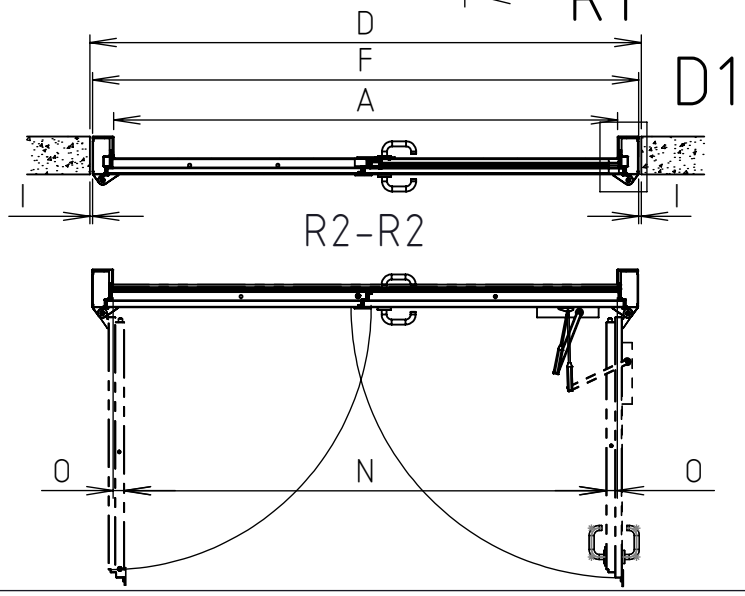
R1–R1



Block frame



D1



A	Clear opening width
B	Clear opening height
C	Wall width
D	Structural opening width = A + 2 x K + 2 x I
E	Structural opening height = B + L+ I
F	Frame width = D – 2 x I
G	Frame height = E – I
H	Frame depth – standard for block frame = C
I	Installation clearance – 10 mm
J	Front frame profile width = 52 mm
K	Back frame profile width = 83.5 mm
L	Top frame profile width = 83.5 mm
M	Handle height – 1048 mm
N	Clear opening width with doors opened by 90° = A – 2 x O
O	Distance taken by door wing opened by 90° – 44 mm
P	Cable termination for electric lock

Drawing is for ilustration puproses only. Manufactures has a right to changen specifications and appereance of the product without prior notice.