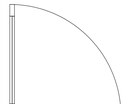
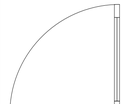
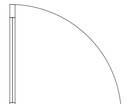
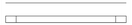
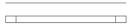
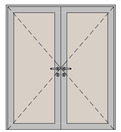
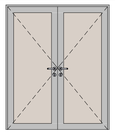
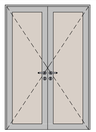
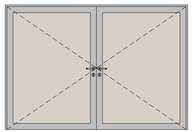
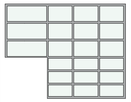
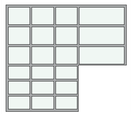
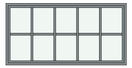
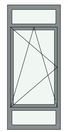
PLANIRANO STANJE / DESIGNED SITUATION

Šema vrata i prozora / Door and window scheme

ŠEMA VRATA I PROZORA / DOOR AND WINDOW SCHEME																
Oznaka elementa / Element ID	D1	D2	D3	D4	D5	D6	D7	P1	P2	P3	P4	P5	P6	P15	P16	P27
Količina / Quantity	2	2	8	11	3	5	2	2	1	1	1	1	3	12	1	2
Dimenzije elementa / Unit Dimensions	180×205	170×205	100×205	90×205	150×220	90×205	300×205	455×200	255×200	225×199	293×150	382×150	225×55	92×216	92×41	126×46
Dimenzije krila / Leaf Dimensions	174×202	164×202	94×202	84×202	144×217	84×202	294×202	---	---	---	---	---	---	---	---	---
Prag (parapet) / Sill height	0	0	0	0	0	0	0	117	117	117	266	266	266	101	101	1
Debljina okvira / Frame Thickness	0.12	0.12	0.12	0.12	0.12	0.10	0.12	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05	0.05
2D osnova / 2D Plan																
3D izgled fontalni / 3D Front View																
Materijal / Material	Aluminijum, UNIVER	Aluminijum, UNIVER	Aluminijum, UNIVER	Aluminijum, UNIVER	Aluminijum, UNIVER	Aluminijum, staklo	Aluminijum	Aluminijum, staklo	Aluminijum, staklo	Aluminijum, staklo	Aluminijum, staklo	Aluminijum, staklo	Aluminijum, staklo	Aluminijum, staklo	Aluminijum, staklo	Aluminijum, staklo
Toplotna provodljivost / Thermal Transmittance	3,5 W/m²K	3,5 W/m²K	3,5 W/m²K	3,5 W/m²K	3,5 W/m²K	2,2 W/m²K	3,5 W/m²K	2,2 W/m²K	2,2 W/m²K	2,2 W/m²K	2,2 W/m²K	2,2 W/m²K	2,2 W/m²K	2,2 W/m²K	2,2 W/m²K	2,2 W/m²K
Zvučna izolacija	Rw ≥ 27 dB	Rw ≥ 27 dB	Rw ≥ 27 dB	Rw ≥ 27 dB	Rw ≥ 27 dB	Rw ≥ 25 dB	Rw ≥ 27 dB	Rw ≥ 25 dB	Rw ≥ 25 dB	Rw ≥ 25 dB	Rw ≥ 25 dB	Rw ≥ 25 dB	Rw ≥ 25 dB	Rw ≥ 25 dB	Rw ≥ 25 dB	Rw ≥ 25 dB