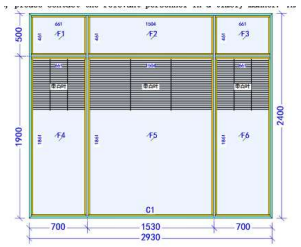
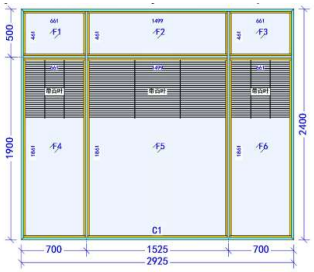
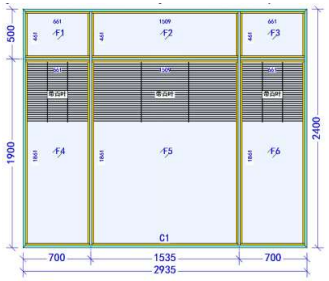
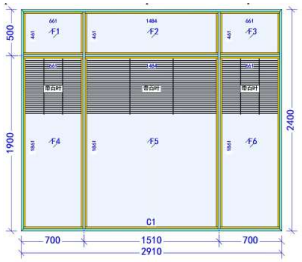
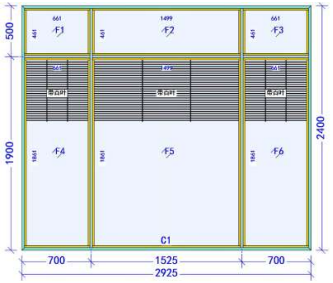
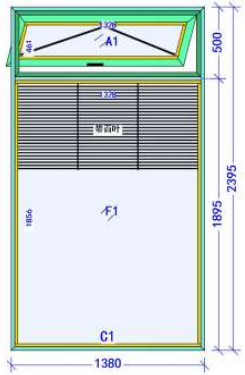
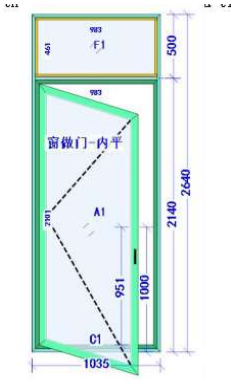
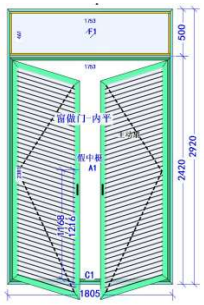
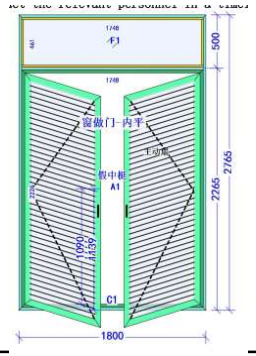
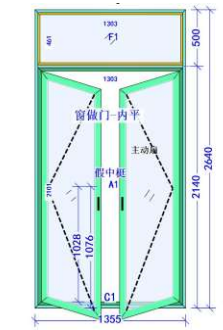
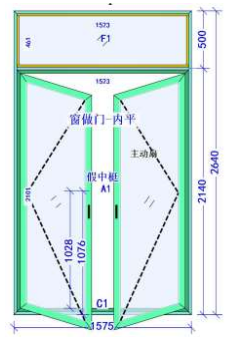
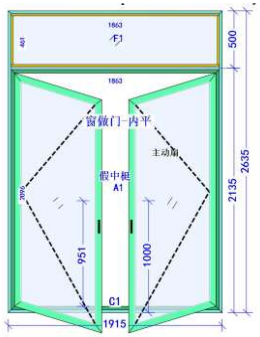
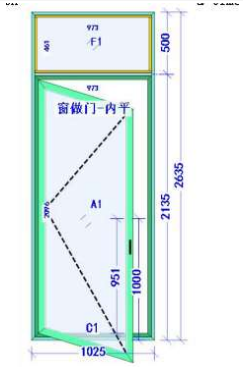
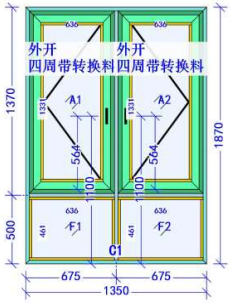
Windows Technical Data Sheet

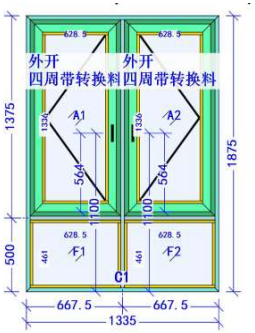
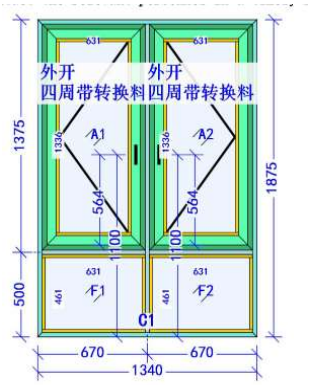
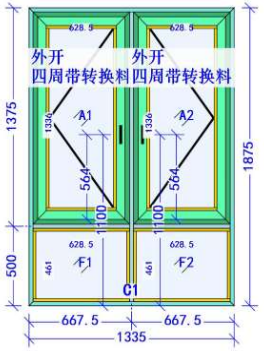
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			Width	Height	Qty					
W1.00	Fixed window wish louver		2930	2400	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:5mm clear glass +6A+5mm clear glass +9A+5mm LOW-E for down part, up parts fixed glass 6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	7.03	7.03	1.41	281
W1.01	Fixed window wish louver		2925	2400	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:5mm clear glass +6A+5mm clear glass +9A+5mm LOW-E for down part, up parts fixed glass 6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	7.02	7.02	1.40	281

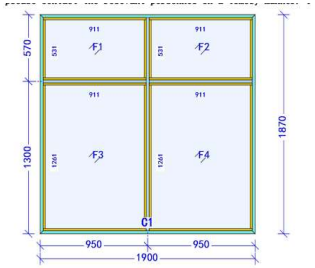
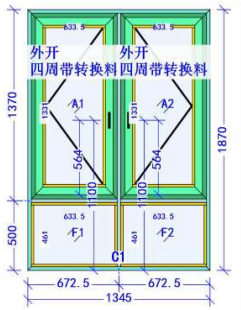
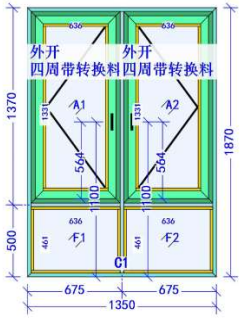
No.	Items	Drawing	Dimension(mm)			Description	Dimension(m^2)	Total m^2	Cbm	Kgs
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W1.02	Fixed window wish louverr		2935	2400	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:5mm clear glass +6A+5mm clear glass +9A+5mm LOW-E for down part, up parts fixed glass 6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	7.04	7.04	1.41	282
W1.03	Fixed window wish louver		2910	2400	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:5mm clear glass +6A+5mm clear glass +9A+5mm LOW-E for down part, up parts fixed glass 6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	6.98	6.98	1.40	279
W1.04	Fixed window wish louverr		2925	2400	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:5mm clear glass +6A+5mm clear glass +9A+5mm LOW-E for down part, up parts fixed glass 6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	7.02	7.02	1.40	281

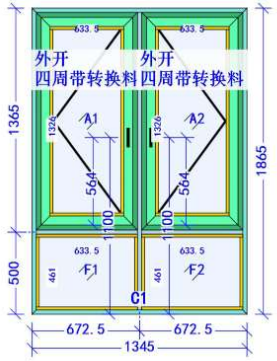
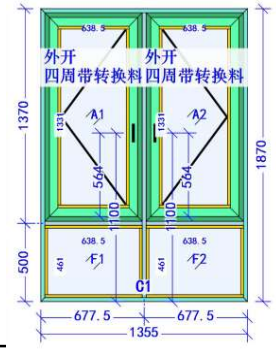
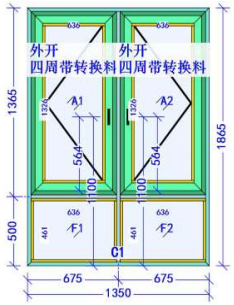
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			Width	Height	Qty					
W1.05	Fixed window with awning window and louver r		1380	2395	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:5mm clear glass +6A+5mm clear glass +9A+5mm LOW-E for down part, up parts 6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	3.31	3.31	0.66	132
D1.00	Swing aluminum door		1035	2640	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.73	2.73	0.55	109
D1.01	Aluminum double louver door		1805	2920	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass::6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	5.27	5.27	1.05	211

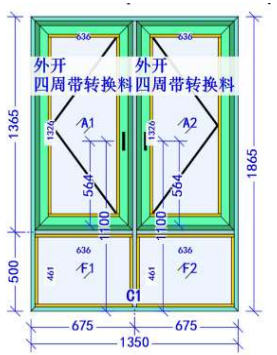
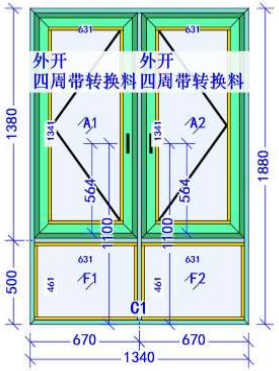
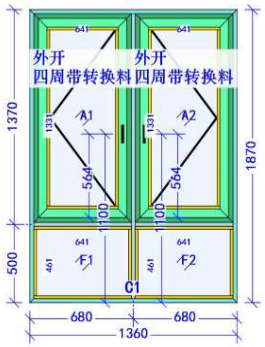
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D1.02	Aluminum double louver door		1800	2765	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass::6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	4.98	4.98	1.00	199
D1.03	double swing aluminum glass door双银		1355	2640	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	3.58	3.58	0.72	143
D1.04	double swing aluminum glass door双银		1575	2640	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	4.16	4.16	0.83	166

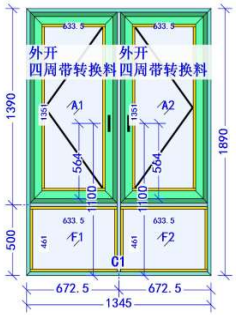
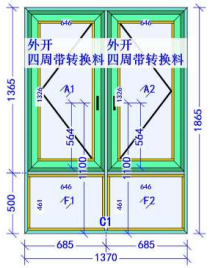
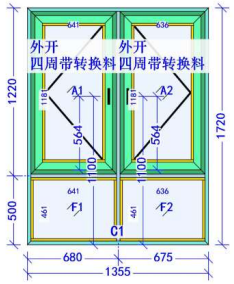
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			Width	Height	Qty					
D1.05	double swing aluminum glass door双银		1915	2635	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	5.05	5.05	1.01	202
D1.00/0A	Swing aluminum glass door双银		1025	2635	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.70	2.70	0.54	108
W2.00	casement window		1350	1870	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.52	2.52	0.55	109.20

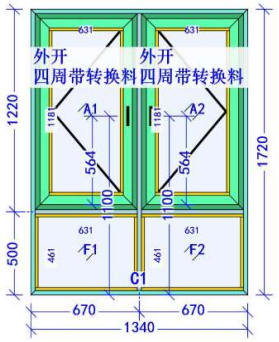
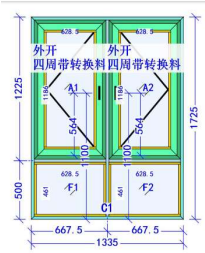
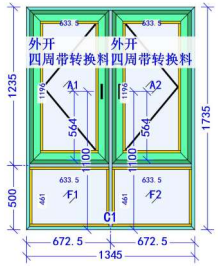
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			Width	Height	Qty					
W2.01	casement window		1335	1875	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.50	2.50	0.55	109.20
W2.02	casement window		1340	1875	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.51	2.51	0.55	109.20
W2.03	casement window		1335	1875	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.50	2.50	0.55	109.20

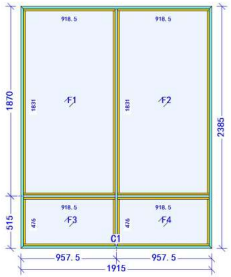
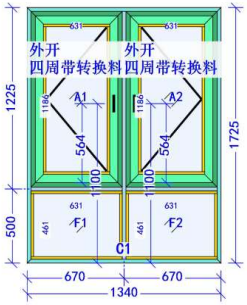
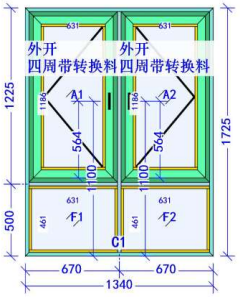
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			Width	Height	Qty					
W2.04	Aluminum fixed glass		1900	1870	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM	3.55	3.55	1.05	210.80
W2.05	casement window		1345	1870	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.52	2.52	0.55	109.20
W2.06	casement window		1350	1870	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.52	2.52	0.55	109.20

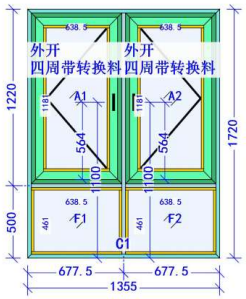
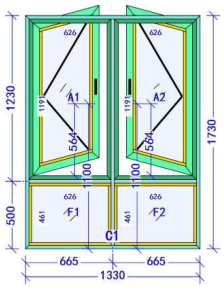
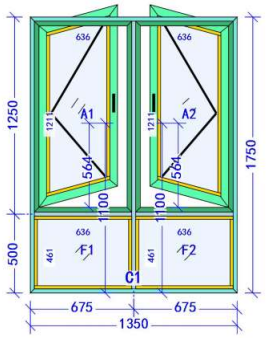
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W2.07	casement window		1345	1865	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.51	2.51	0.55	109.20
W2.08	casement window		1355	1870	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.53	2.53	0.55	109.20
W2.09	casement window		1350	1865	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.52	2.52	0.55	109.20

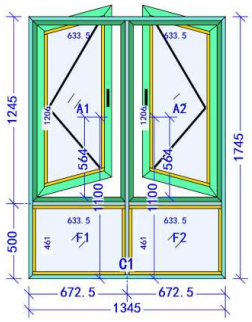
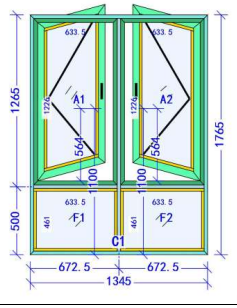
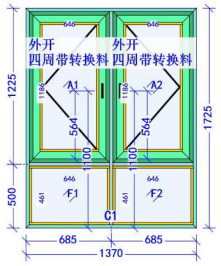
No.	Items	Drawing	Dimension(mm)			Description	Dimension(m^2)	Total m^2	Cbm	Kgs
			Width	Height	Qty					
W2.10	casement window		1350	1865	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.52	2.52	0.55	109.20
W2.11	casement window		1340	1880	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.52	2.52	0.55	109.20
W2.12	casement window		1360	1870	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.54	2.54	0.55	109.20

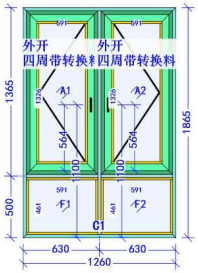
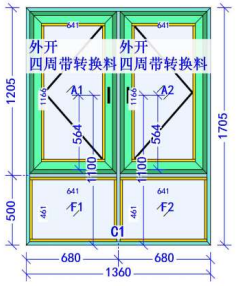
No.	Items	Drawing	Dimension(mm)			Description	Dimension(m^2)	Total m^2	Cbm	Kgs
			Width	Height	Qty					
W2.13	casement window		1345	1890	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.54	2.54	0.55	109.20
W2.14	casement window		1370	1865	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.56	2.56	0.55	109.20
W3.00	casement window		1355	1720	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.33	2.33	0.55	109.20

No.	Items	Drawing	Dimension(mm)			Description	Dimension(m^2)	Total m^2	Cbm	Kgs
			Width	Height	Qty					
W3.01	casement window		1340	1720	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.30	2.30	0.55	109.20
W3.02	casement window		1335	1725	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.30	2.30	0.55	109.20
W3.03	casement window		1345	1735	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.33	2.33	0.55	109.20

No.	Items	Drawing	Dimension(mm)			Description	Dimension(m^2)	Total m^2	Cbm	Kgs
			Width	Height	Qty					
W3.04	Aluminum fixed glass		1915	2385	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM	4.57	4.57	1.05	210.80
W3.05	casement window		1340	1725	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.31	2.31	0.55	109.20
W3.06	casement window		1340	1725	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.31	2.31	0.55	109.20

No.	Items	Drawing	Dimension(mm)			Description	Dimension(m^2)	Total m^2	Cbm	Kgs
			Width	Height	Qty					
W3.07	casement window		1355	1720	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.33	2.33	0.55	109.20
W3.08	casement window		1330	1730	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.30	2.30	0.55	109.20
W3.09	casement window		1350	1750	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.36	2.36	0.55	109.20

No.	Items	Drawing	Dimension(mm)			Description	Dimension(m^2)	Total m^2	Cbm	Kgs
			Width	Height	Qty					
W3.10	casement window		1345	1745	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.35	2.35	0.55	109.20
W3.11	casement window		1345	1765	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.37	2.37	0.55	109.20
W3.12	casement window		1370	1725	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.36	2.36	0.55	109.20

No.	Items	Drawing	Dimension(mm)			Description	Dimension(m^2)	Total m^2	Cbm	Kgs
			Width	Height	Qty					
W3.13	casement window		1260	1865	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.35	2.35	0.55	109.20
W3.14	casement window		1360	1705	1	Aluminum:6063-T5 Frame:2.0mm,panel:1.8mm Glass:6mm clear glass +18A+6mm double low e glass , u value: below 1.2 Surface treatment:powder coating insulation:Thermal barrier strip of Polyamide Sealing : EPDM Hardware:Hormann	2.32	2.32	0.55	109.20
		Total			**43**					