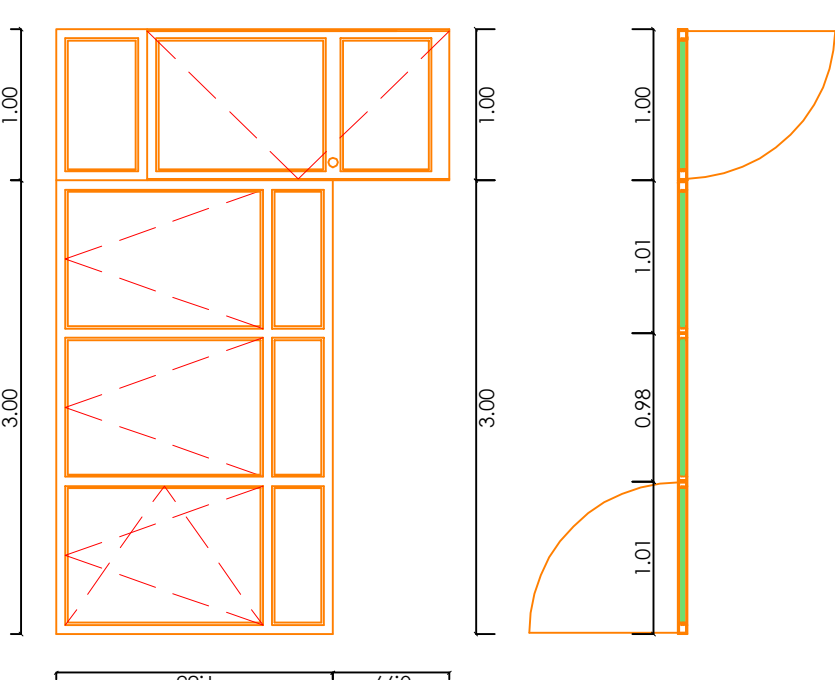
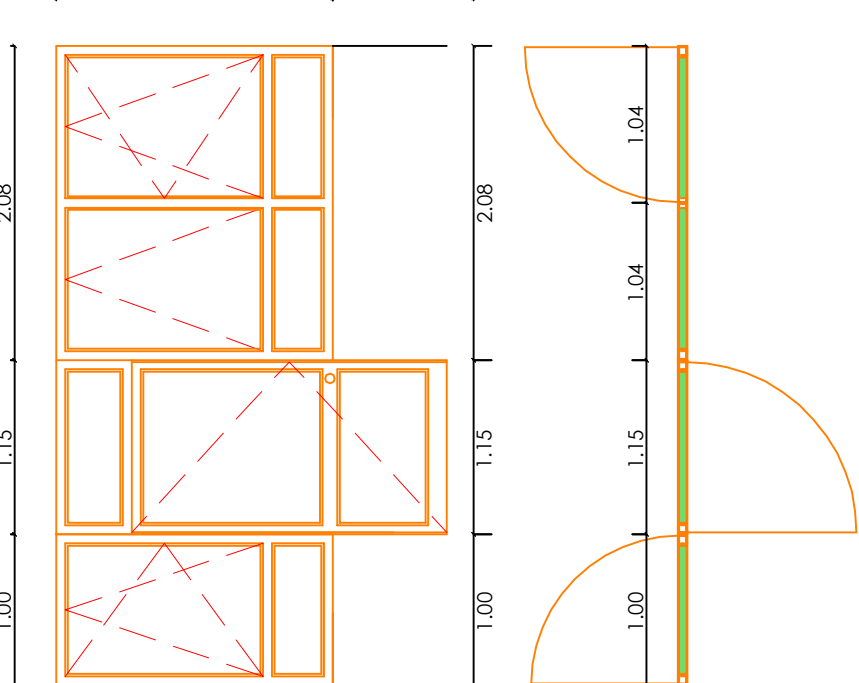
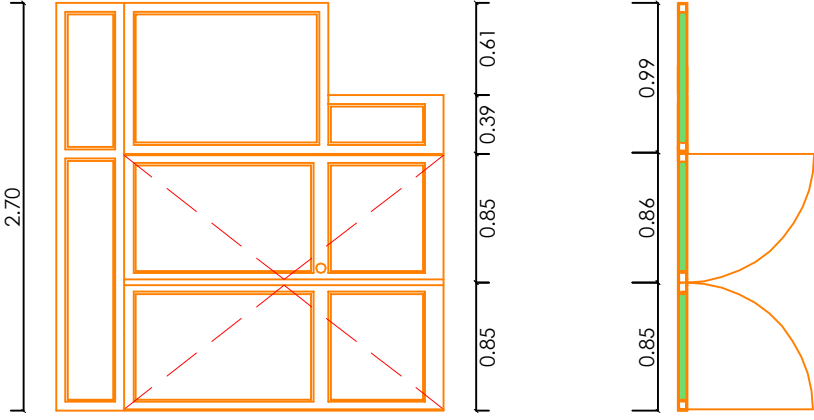
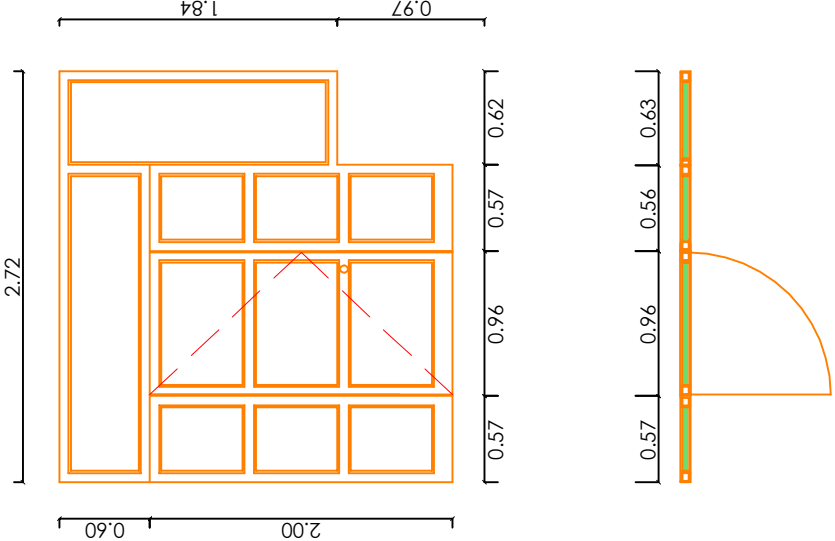
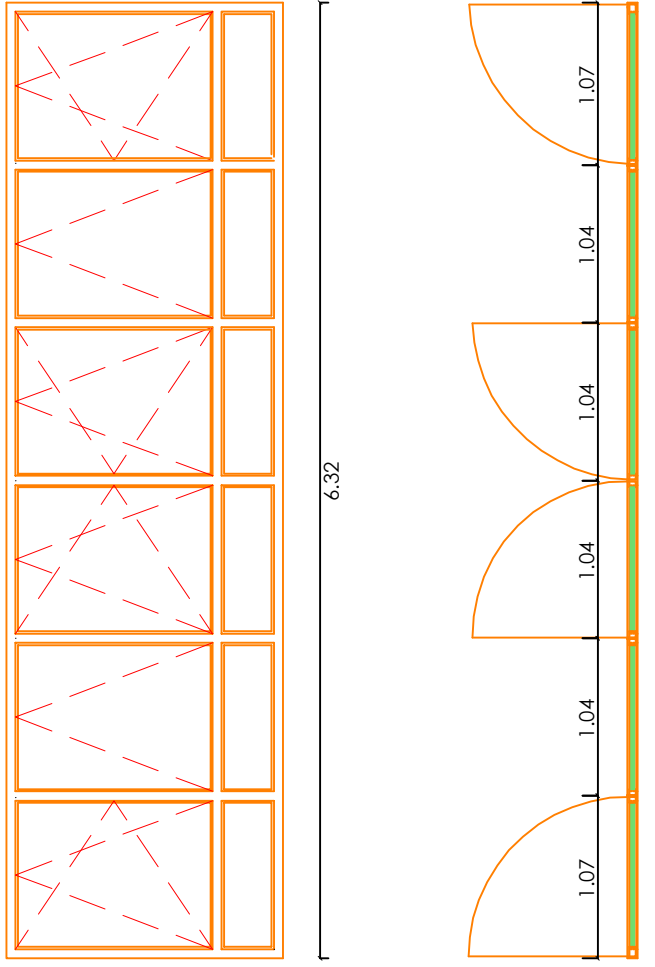
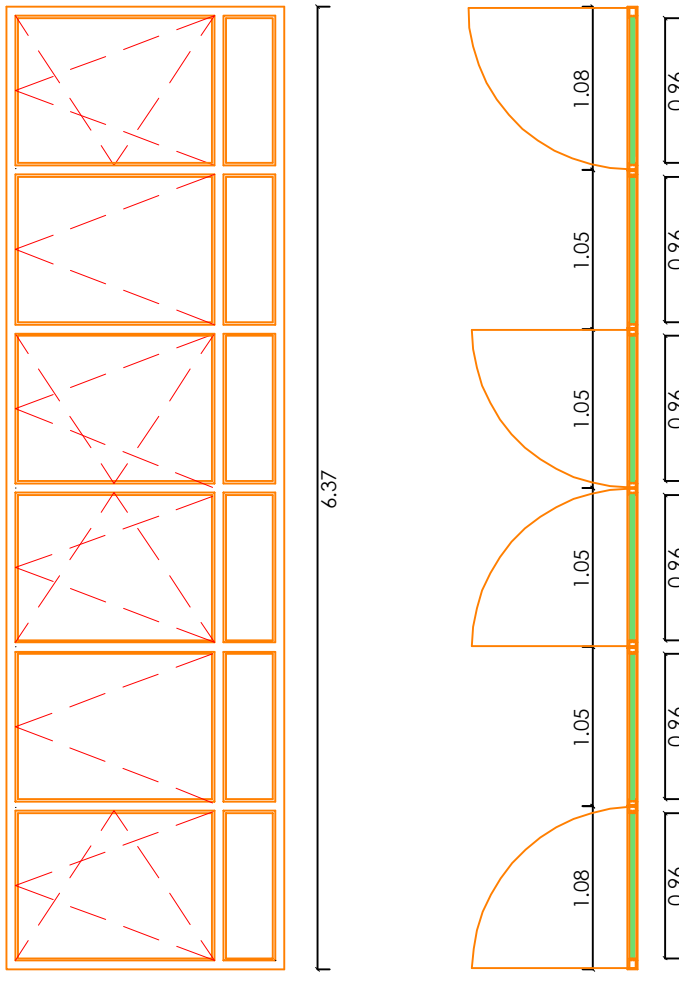
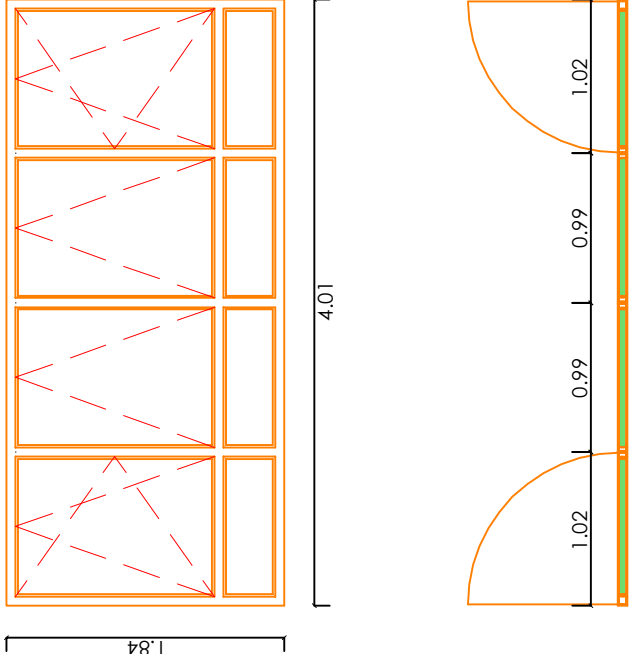
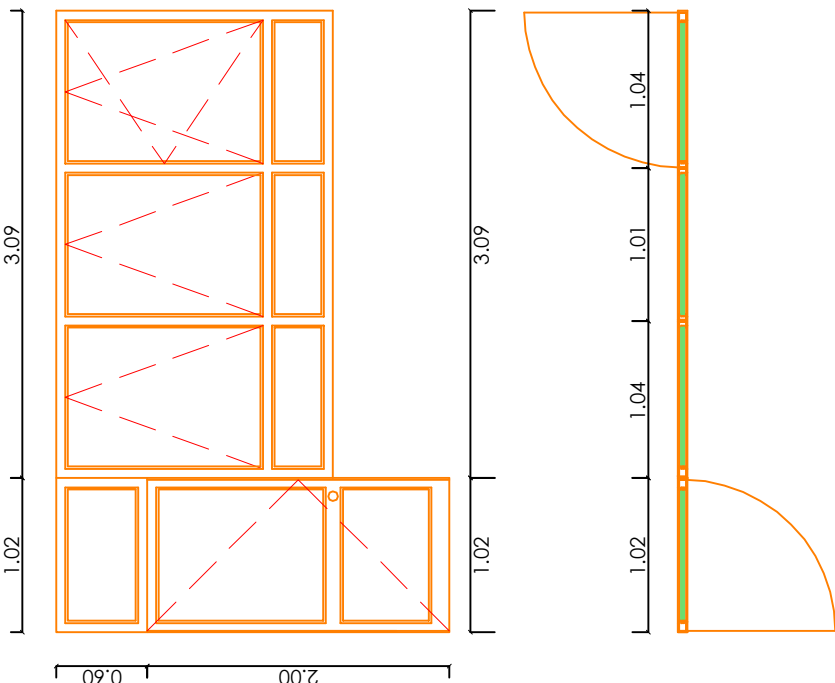
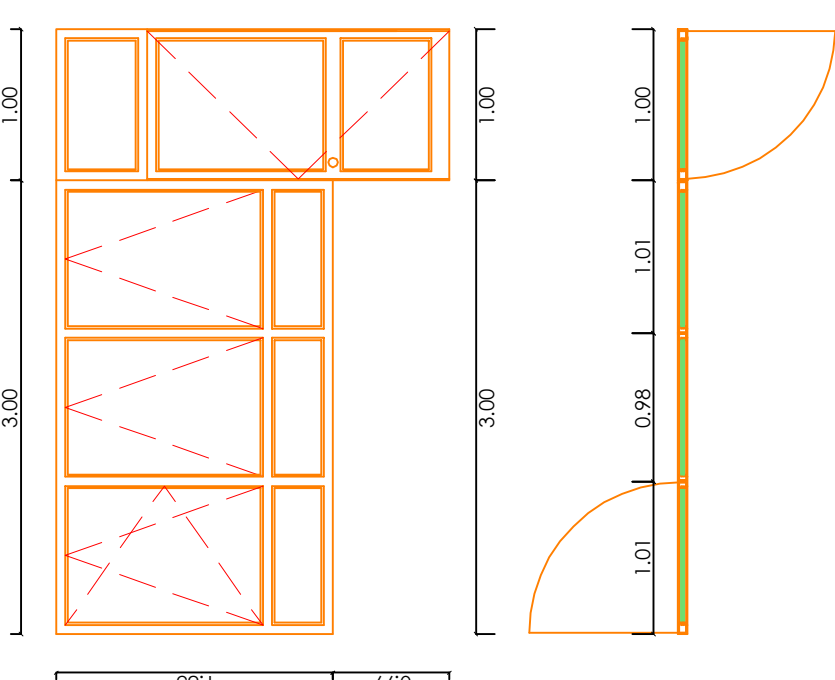
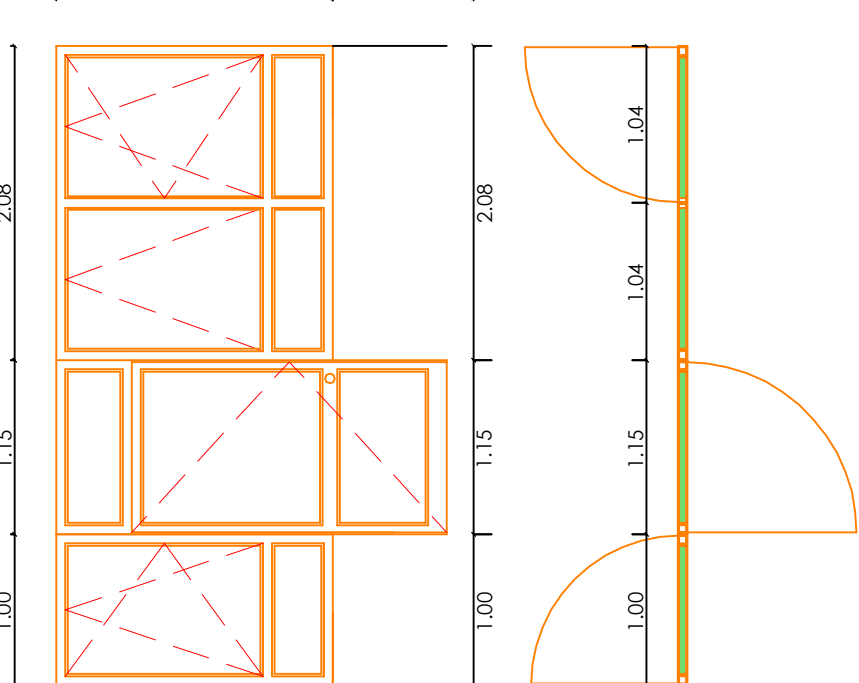
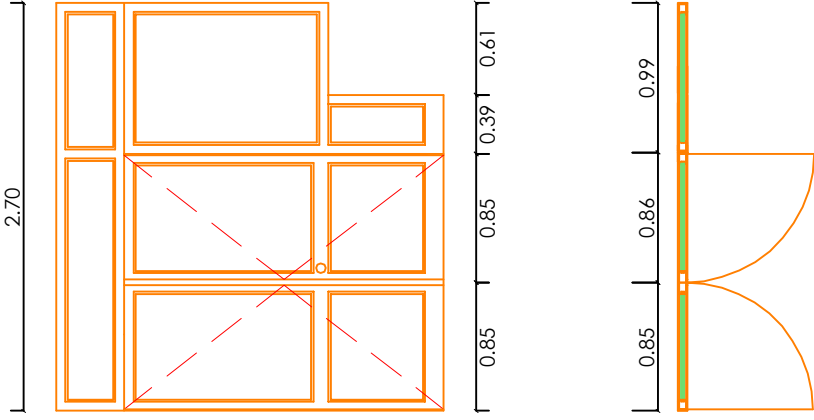
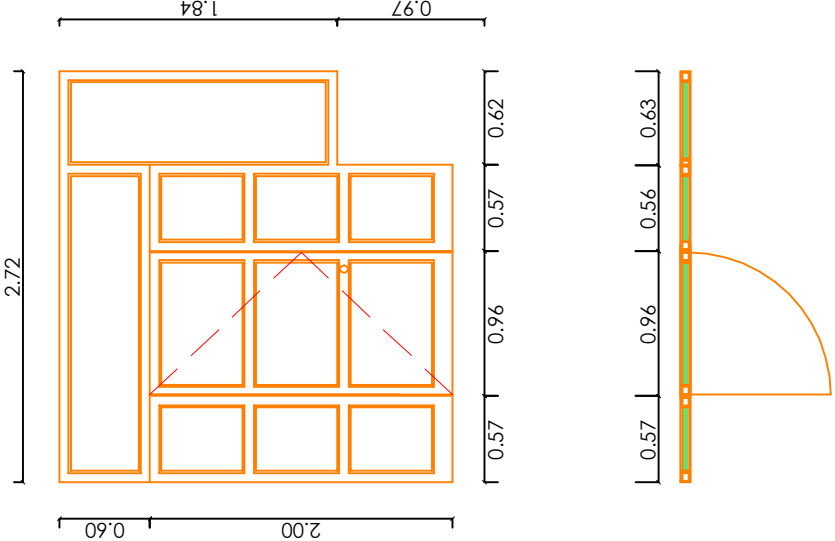
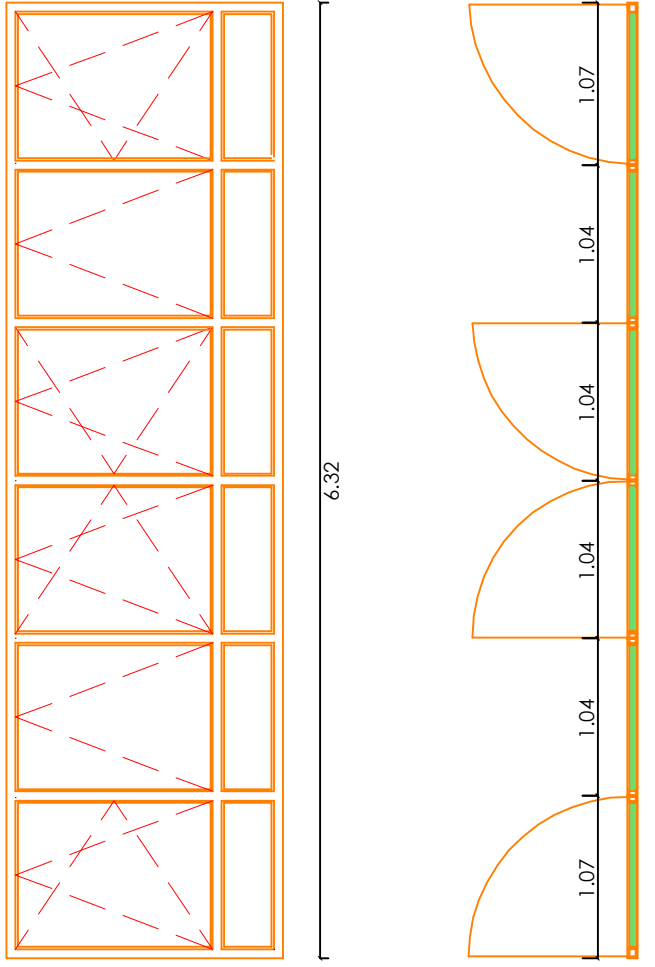
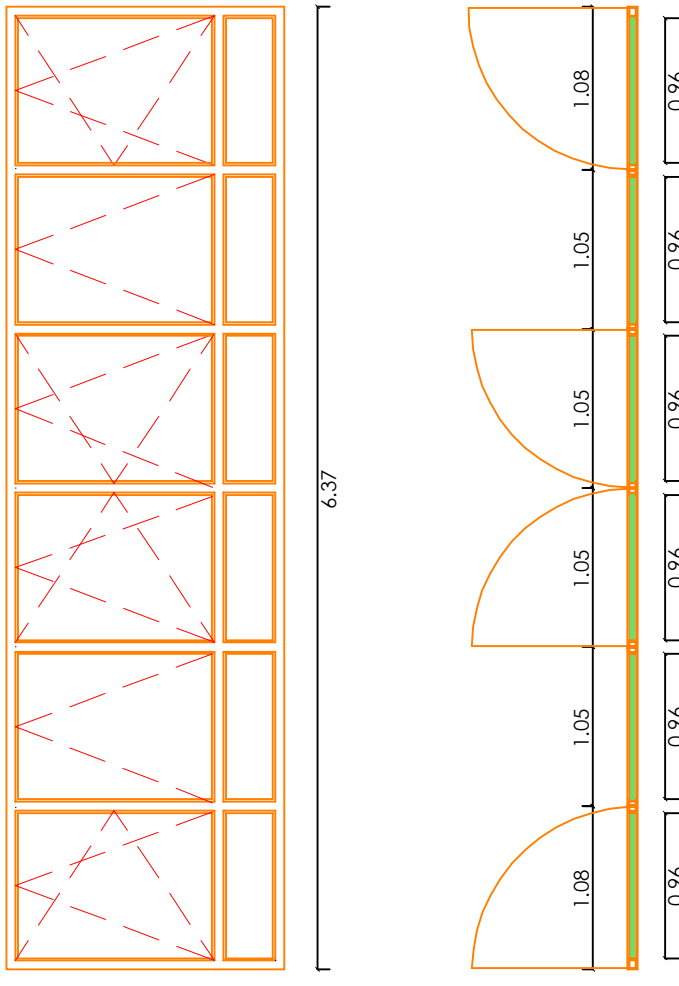
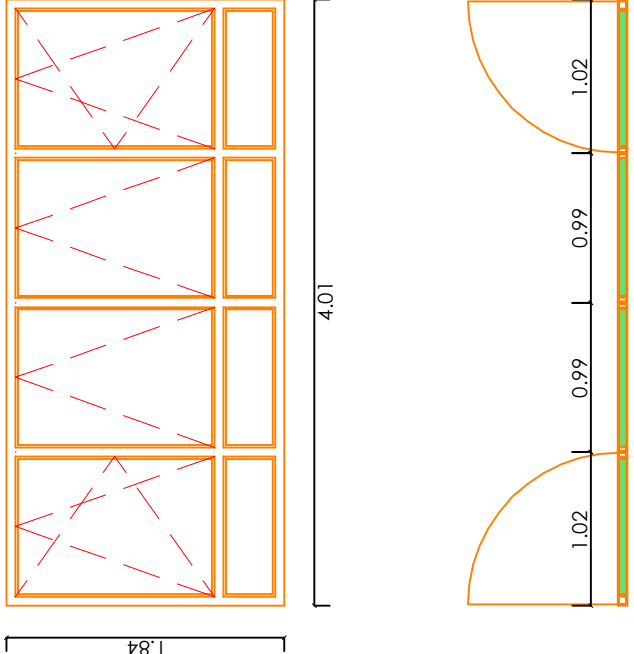
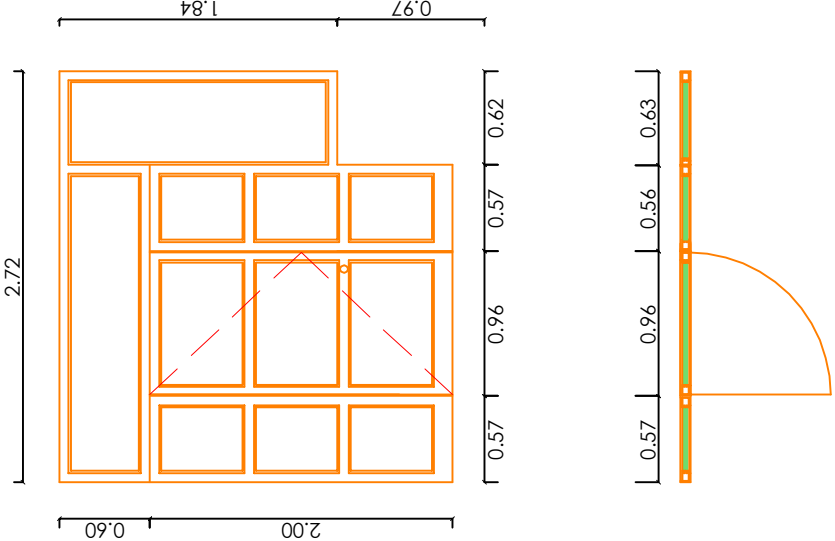
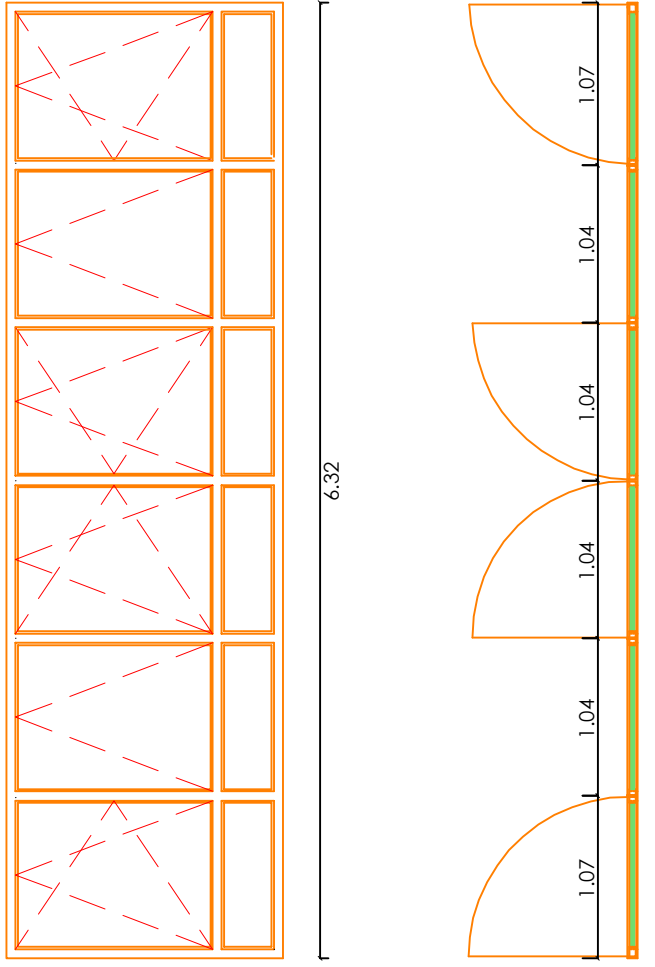
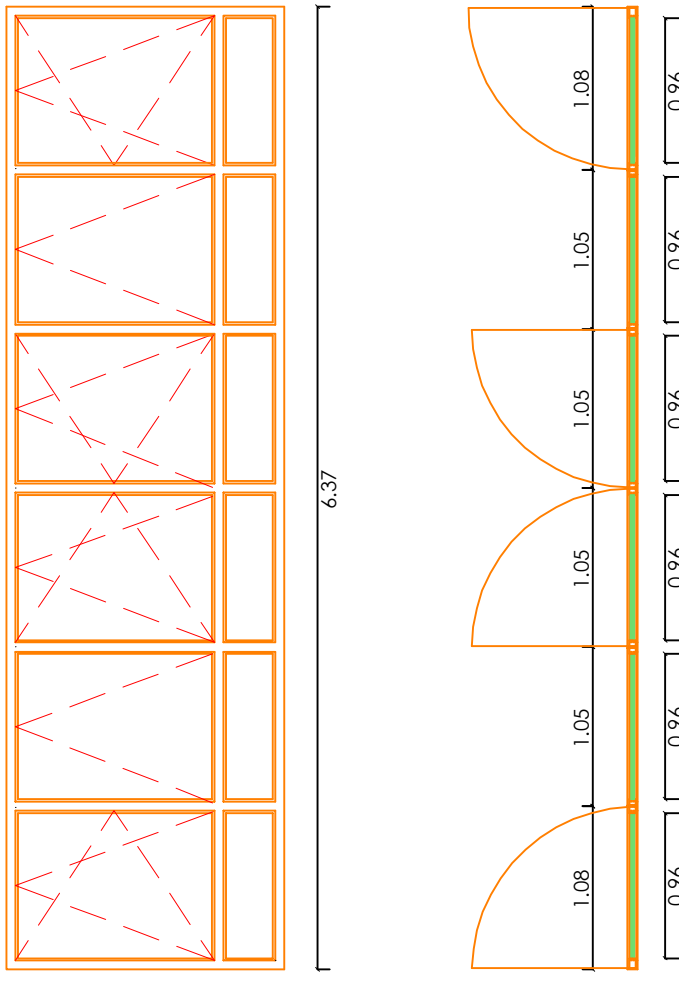
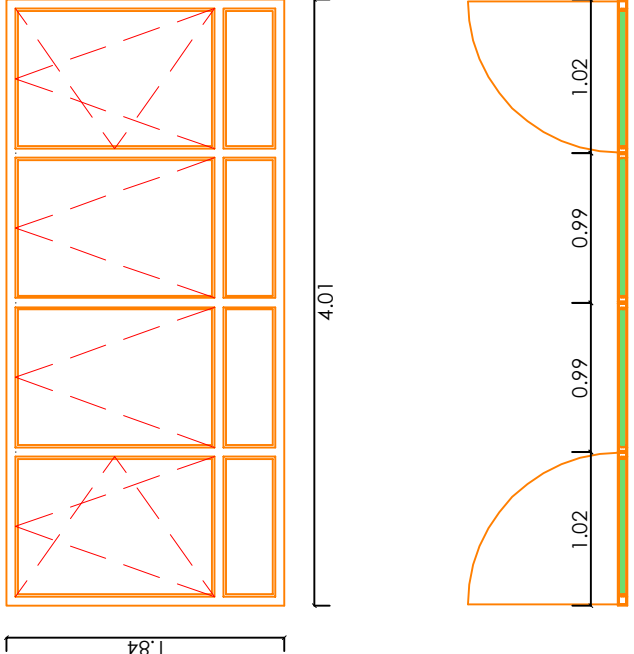
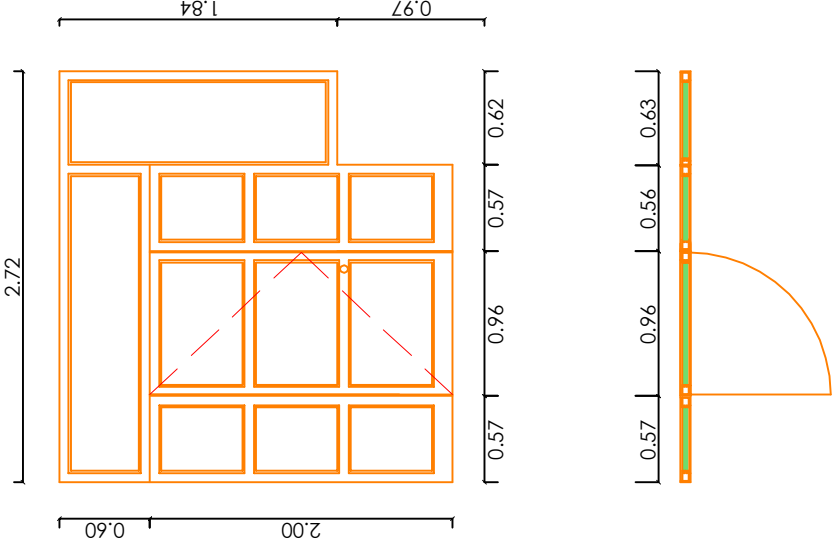
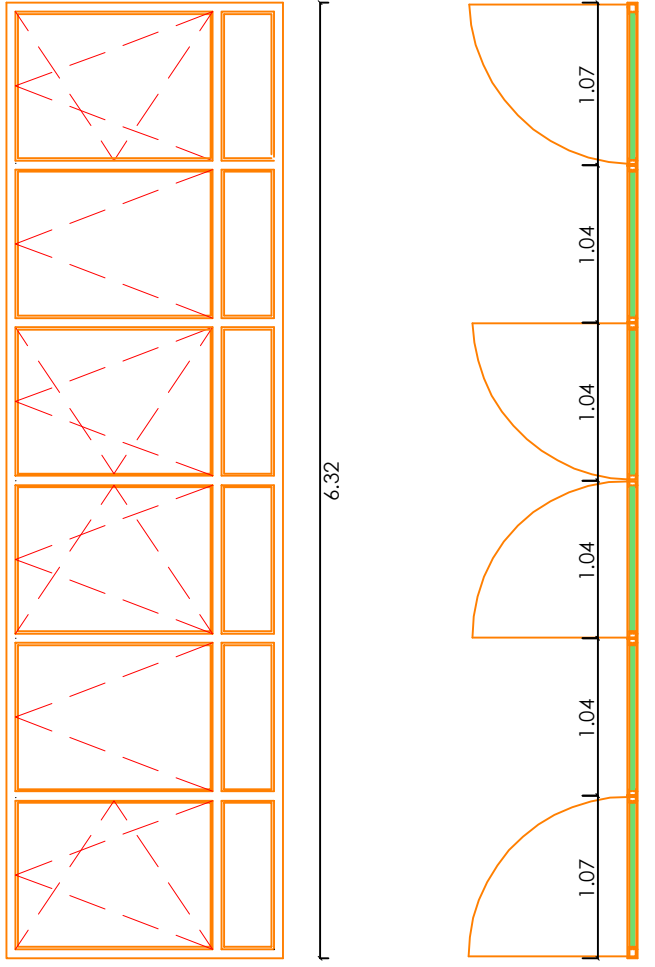
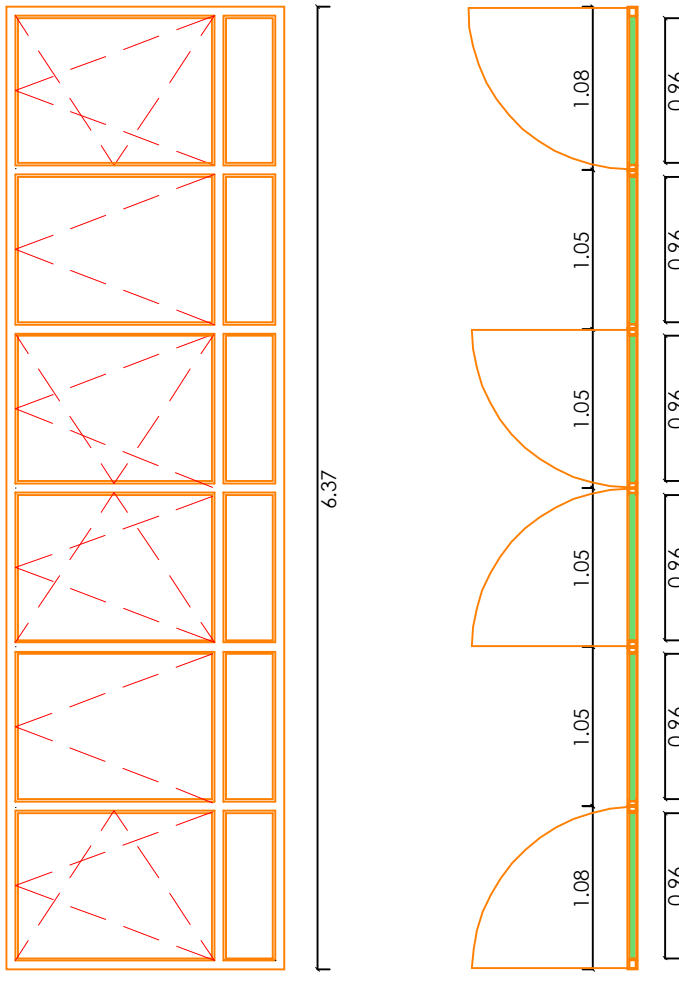
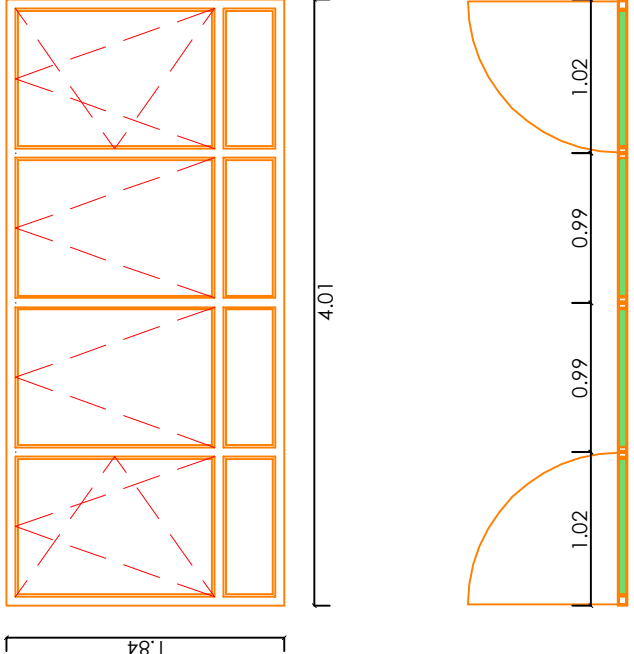
 <p>3.02 1.02 1.83 0.91 2.00 0.60 1.04 1.01 1.04 1.02 3.09 1.04 0.97 0.62 0.57 0.96 0.54 0.63</p>	 <p>3.00 1.83 0.77 1.00 0.60 2.00 1.00 1.01 1.00 1.00 3.00 1.01 0.98 1.01 1.00 1.00</p>	 <p>2.08 1.15 1.00 1.83 1.04 1.04 1.04 1.04 2.08 1.00 1.15 1.00 1.83 0.93 1.04 0.93 1.83</p>	 <p>2.70 1.45 2.11 0.45 0.85 0.85 0.39 0.41 0.85 0.86 0.97</p>	Vpj9	Designação: Vpj9, painel corrido, com um vão de janela fixo, com uma bandeira fixa superior e uma pequena bandeira fixa inferior; e dois vãos de porta de abrir, (porta de batente), com uma bandeira fixa superior. Quantidade: 01
 <p>2.72 0.60 2.00 1.84 0.97 0.57 0.96 0.57 0.62 0.57 0.96 0.54 0.63</p>	 <p>6.32 1.83 1.04 1.04 1.04 1.04 1.04 1.04 1.07 0.95 0.95 0.95 0.95 1.04 1.04 1.07 0.95 0.95</p>	 <p>6.37 1.83 1.05 1.05 1.05 1.05 1.05 1.05 1.08 0.76 0.76 0.76 0.76 1.05 1.05 1.08 0.76 0.76</p>	 <p>4.01 1.84 1.02 0.99 0.99 0.99 1.02 0.90 0.90 0.90 1.02 0.90 0.90</p>	Vj3	Designação: Vj3, painel corrido, com quatro vãos de janelas, com as duas janelas laterais oscilo-batentes, e as duas janelas centrais basculantes superiores; e com quatro bandeiras inferiores fixas. Quantidade: 01
 <p>3.02 1.02 1.83 0.91 2.00 0.60 1.04 1.01 1.04 1.02 3.09 1.04 0.97 0.62 0.57 0.96 0.54 0.63</p>	 <p>3.00 1.83 0.77 1.00 0.60 2.00 1.00 1.01 1.00 1.00 3.00 1.01 0.98 1.01 1.00 1.00</p>	 <p>2.08 1.15 1.00 1.83 1.04 1.04 1.04 1.04 2.08 1.00 1.15 1.00 1.83 0.93 1.04 0.93 1.83</p>	 <p>2.70 1.45 2.11 0.45 0.85 0.85 0.39 0.41 0.85 0.86 0.97</p>	Vpj6	Designação: Vpj6, painel corrido, com três vãos de janela, (uma janela oscilo-batente, e duas janelas basculantes superiores), com três bandeiras fixas inferiores; e um vão de porta de abrir, (porta de batente), com uma bandeira fixa superior. Quantidade: 02
 <p>2.72 0.60 2.00 1.84 0.97 0.57 0.96 0.57 0.62 0.57 0.96 0.54 0.63</p>	 <p>6.32 1.83 1.04 1.04 1.04 1.04 1.04 1.04 1.07 0.95 0.95 0.95 0.95 1.04 1.04 1.07 0.95 0.95</p>	 <p>6.37 1.83 1.05 1.05 1.05 1.05 1.05 1.05 1.08 0.76 0.76 0.76 0.76 1.05 1.05 1.08 0.76 0.76</p>	 <p>4.01 1.84 1.02 0.99 0.99 0.99 1.02 0.90 0.90 0.90 1.02 0.90 0.90</p>	Vj1	Designação: Vj1, painel corrido, com seis vãos de janelas, com as duas janelas laterais e as duas janelas centrais oscilo-batentes, e duas janelas basculantes superiores, e com seis bandeiras inferiores fixas. Quantidade: 01
 <p>2.72 0.60 2.00 1.84 0.97 0.57 0.96 0.57 0.62 0.57 0.96 0.54 0.63</p>	 <p>6.32 1.83 1.04 1.04 1.04 1.04 1.04 1.04 1.07 0.95 0.95 0.95 0.95 1.04 1.04 1.07 0.95 0.95</p>	 <p>6.37 1.83 1.05 1.05 1.05 1.05 1.05 1.05 1.08 0.76 0.76 0.76 0.76 1.05 1.05 1.08 0.76 0.76</p>	 <p>4.01 1.84 1.02 0.99 0.99 0.99 1.02 0.90 0.90 0.90 1.02 0.90 0.90</p>	Vj2	Designação: Vj2, painel corrido, com seis vãos de janelas, com as duas janelas laterais e as duas janelas centrais oscilo-batentes, e duas janelas basculantes superiores, e com seis bandeiras inferiores fixas. Quantidade: 01
 <p>2.72 0.60 2.00 1.84 0.97 0.57 0.96 0.57 0.62 0.57 0.96 0.54 0.63</p>	 <p>6.32 1.83 1.04 1.04 1.04 1.04 1.04 1.04 1.07 0.95 0.95 0.95 0.95 1.04 1.04 1.07 0.95 0.95</p>	 <p>6.37 1.83 1.05 1.05 1.05 1.05 1.05 1.05 1.08 0.76 0.76 0.76 0.76 1.05 1.05 1.08 0.76 0.76</p>	 <p>4.01 1.84 1.02 0.99 0.99 0.99 1.02 0.90 0.90 0.90 1.02 0.90 0.90</p>	Vj3	Designação: Vj3, painel corrido, com quatro vãos de janelas, com as duas janelas laterais oscilo-batentes, e as duas janelas centrais basculantes superiores; e com quatro bandeiras inferiores fixas. Quantidade: 01
Descrição/Materiais: Caixilharia em alumínio termolacado, cor cinzento grafite, mate, ral 7001, tipo Extrusal, série A065. Vidro duplo técnico de baixa imissividade, de factor solar de 0.58, com lâmina exterior de 6mm com película, câmara de gás de 16mm, mais lâmina interior de 4mm.					