








Part Number	Thumbnail Image	Quantity	Name	Description	Width	Height	Length	Item	Links
F-0022		2	Plexiglass Doors	3mm Thick	0.079	12.5	24.75	1/8" Thick Plexiglass Sheets - 36" x 24"	https://www.amazon.com/dp/B0BHQXNQD4?th=1
F-0050		3	Plexiglass Panels	3mm Thick	0.079	24	26	1/8" Thick Plexiglass Sheets - 36" x 24"	https://www.amazon.com/dp/B0BHQXNQD4?th=1
F-0049		1	Plexiglass Lid	3mm Thick	0.079	29	29	30 in. x 36 in. x 0.220 (1/4) in. Clear Acrylic Sheet (I used 1/4inch, if you can find 1/8 (3mm) use that)	https://www.homedepot.com/p/OPTIX-30-in-x-36-in-x-0-220-1-4-in-Clear-Acrylic-Sheet-MC-22/202038052
F-0037		4	Top Wood Frame		1.5	1.5	26	36 in. x 2 in. Pine Wood Square End Baluster (It says 2inch but its actual 1.5 inch)	https://www.homedepot.com/p/36-in-x-2-in-Pressure-Treated-Southern-Yellow-Pine-Wood-Square-End-Baluster-102596/202297458
F-0023		4	Wood Pillars		1.5	1.5	28	36 in. x 2 in. Pine Wood Square End Baluster (It says 2inch but its actual 1.5 inch)	https://www.homedepot.com/p/36-in-x-2-in-Pressure-Treated-Southern-Yellow-Pine-Wood-Square-End-Baluster-102596/202297458
F-0038		4	Bottom Wood Frame		1.5	1.5	26	36 in. x 2 in. Pine Wood Square End Baluster (It says 2inch but its actual 1.5 inch)	https://www.homedepot.com/p/36-in-x-2-in-Pressure-Treated-Southern-Yellow-Pine-Wood-Square-End-Baluster-102596/202297458
F-0028		6	Wood Plexiglass Gap Frame		0.5	0.5	26	Hardwood Square Dowel - 36 in. x 0.5 in	https://www.homedepot.com/p/Waddell-Hardwood-Square-Dowel-36-in-x-0-5-in-Sanded-and-Ready-for-Finishing-Versatile-Wooden-Rod-for-DIY-Home-Projects-8308U/100547367
F-0052		4	Front PLA Connectors		4.3	4.3	4.3		
F-0030		4	Back PLA Connectors		3	4.3	6		