

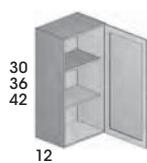
## Glass Door Wall Cabinets

On this page:

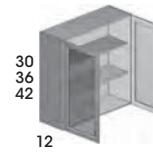
- Glass is NOT tempered (certain building codes may prohibit the use of non-tempered glass installed below a minimum height)
- Laminate interior will match laminate exterior finish
- All component tops, bottoms, backs and shelves are  $\frac{5}{8}$ " thick furniture board
- Cabinets come with glass installed
- Glass cabinets have door frames (no mullions)

		THERMOFOIL							
		PROSPECT	FREDERICK	MARIETTA					
SKU	cubes	whiteout	standard	premium	whiteout	standard	whiteout	standard	whiteout

### WALL GLASS DOOR

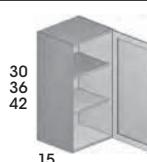


- One door
- One-door cabinets, must specify Left or Right (L/R) hinge
- Available widths: 15", 18", 21", 24"
- **Price shown is clear glass**
- Add \$95 per door for frosted and ribbed glass
- Add \$120 per door for cross-reeded glass

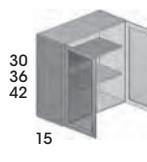


- Two doors
- Available widths: 27", 30", 33", 36"
- **Price shown is clear glass**
- Add \$95 per door for frosted and ribbed glass
- Add \$120 per door for cross-reeded glass

### WALL GLASS DOOR – 15" DEEP

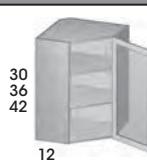


- One door
- One-door cabinets, must specify Left or Right (L/R) hinge
- Available widths: 15", 18", 21", 24"
- **Price shown is clear glass**
- Add \$95 per door for frosted and ribbed glass
- Add \$120 per door for cross-reeded glass



- Two doors
- Available widths: 27", 30", 33", 36"
- **Price shown is clear glass**
- Add \$95 per door for frosted and ribbed glass
- Add \$120 per door for cross-reeded glass

### WALL DIAGONAL CORNER GLASS DOOR



- Not available with soft-close hinge
- One-door cabinets, must specify Left or Right (L/R) hinge
- **Price shown is clear glass**
- Add \$95 per door for frosted and ribbed glass
- Add \$120 per door for cross-reeded glass

SKU	cubes	30"	36"	42"	30"	36"	42"	30"	36"	42"
W1530GLS	3.5	257	278	312	284	305	305	264	285	286
W1830GLS	4.2	275	301	342	304	330	330	283	309	306
W2130GLS	4.8	292	322	369	323	353	353	301	331	326
W2430GLS	5.5	277	311	366	306	340	340	284	318	308
W1536GLS	4.2	274	300	341	302	328	328	281	307	305
W1836GLS	5.0	296	326	376	327	357	357	304	334	329
W2136GLS	5.8	317	352	410	350	385	385	325	360	353
W2436GLS	6.6	302	342	409	332	372	372	309	349	336
W1542GLS	4.8	308	338	385	340	370	370	316	346	342
W1842GLS	5.8	336	371	429	370	405	405	345	380	373
W2142GLS	6.8	359	400	468	396	437	437	369	410	400
W2442GLS	7.7	333	381	457	369	417	417	342	390	372
W2730GLS	6.2	361	398	460	398	435	435	369	406	401
W3030GLS	6.9	422	463	533	466	507	507	433	474	469
W3330GLS	7.6	388	434	509	428	474	474	399	445	432
W3630GLS	8.2	454	504	587	501	551	551	466	516	505
W2736GLS	7.4	385	431	504	425	471	471	395	441	428
W3036GLS	8.2	451	501	584	497	547	547	464	514	502
W3336GLS	9.1	419	474	564	463	518	518	430	485	467
W3636GLS	9.9	493	553	652	545	605	605	507	567	550
W2742GLS	8.7	424	477	563	468	521	521	436	489	472
W3042GLS	9.6	516	574	671	568	626	626	529	587	572
W3342GLS	10.6	463	528	633	510	575	575	475	540	515
W3642GLS	11.5	563	633	748	620	690	690	578	648	627
W153015GLS	4.3	296	317	351	327	348	348	304	325	329
W183015GLS	5.1	314	340	381	348	374	374	323	349	350
W213015GLS	6.0	333	363	410	369	399	399	342	372	371
W243015GLS	6.8	320	354	409	353	387	387	328	362	357
W153615GLS	5.1	313	339	380	347	373	373	322	348	349
W183615GLS	6.1	335	365	415	371	401	401	345	375	374
W213615GLS	7.1	359	394	452	396	431	431	368	403	400
W243615GLS	8.1	345	385	452	382	422	422	354	394	385
W154215GLS	6.0	355	385	432	392	422	422	365	395	395
W184215GLS	7.1	383	418	476	422	457	457	392	427	425
W214215GLS	8.3	408	449	517	451	492	492	419	460	455
W244215GLS	9.5	394	442	518	435	483	483	405	453	439
W273015GLS	7.6	405	442	504	447	484	484	416	453	450
W303015GLS	8.5	470	511	581	518	559	559	483	524	523
W333015GLS	9.3	438	484	559	483	529	529	449	495	487
W363015GLS	10.2	506	556	639	559	609	609	520	570	564
W273615GLS	9.1	431	477	550	475	521	521	442	488	480
W303615GLS	10.2	500	550	633	552	602	602	513	563	556
W333615GLS	11.2	469	524	614	517	572	572	481	536	523
W363615GLS	12.2	546	606	705	605	665	665	561	621	609
W274215GLS	10.7	479	532	618	528	581	581	491	544	532
W304215GLS	11.8	573	631	728	631	689	689	587	645	636
W334215GLS	13.0	522	587	692	576	641	641	535	600	581
W364215GLS	14.2	627	697	812	691	761	761	643	713	697
WDC2430GLS	10.6	344	367	402	383	406	406	354	377	385
WDC2436GLS	12.7	364	391	434	405	432	432	375	402	408
WDC2442GLS	14.8	414	445	494	460	491	491	425	456	464
WDC273015GLS	13.4	398	421	456	443	466	466	409	432	445
WDC273615GLS	16.0	422	449	492	470	497	497	434	461	473
WDC274215GLS	18.7	483	514	563	537	568	568	496	527	540