

## 2014 WERS Certified Products Directory - AFRC

## NOTES

1. These results are not for public reference can only be used by financial WERS members only.
2. The use of these results requires manufacture validation through the AWA Accreditation Scheme.
3. U<sub>w</sub> is the whole window U-value
4. SHGC<sub>w</sub> is the whole window solar heat gain coefficient
5. T<sub>vw</sub> is the whole window visible (light) transmittance
6. Percentage improvement figures are compared with using base-case Generic Window 1 (3mm clear in standard aluminium frame)
7. A negative percentage improvement figure indicates performance worse than the base-case window
8. A positive percentage improvement figure indicates performance better than the base-case window
9. Maximum air infiltration is 5.0L/s.m<sup>2</sup> at a positive pressure difference of 75 Pa as measured according to AS 2047
10. Static performance (U<sub>w</sub> SHGC<sub>w</sub> T<sub>vw</sub> T<sub>dw</sub>) calculated using Window 7.4 and Therm 7.4 software (LBNL), 1999-2016
11. Annual energy performance (stars and % improvements) calculated using Nationwide House Energy Rating Software (AccuRate) according to procedures of WERS 2008.
12. Results disclosed at Australian Fenestration Rating Council (AFRC) regulations.
13. Products performance is based on products excluding reveals unless "with In-Line Reveal" is included in the product description.
14. Results marked as "with In-Line Reveal" can only be (claimed/used/certified/used for marketing and compliance) when designed, tested, sold, installed and warranted with the reveal in situ. Products that do not include the reveal must revert to the performance excluding the in-line reveal. Please contact the window manufacturer or WERS for further details.



Darley Aluminium				Cool %	Heat %	Total Window - AFRC				
Window ID	Glazing	Cooling Stars	Heating Stars			Uw	SHGC	Tvw	Air Inf	
<b>"Cityview" Apartment Door-Single Glazed</b>										
DAR-001-01	6Clr	★	★★★☆☆	21%	17%	6.2	0.66	0.70	1.45	
DAR-001-02	6TS21	★★★★☆	★★☆☆	55%	5%	5.4	0.25	0.16	1.45	
DAR-001-03	6.38CPNtrl	★★★★	★★★★	49%	28%	4.4	0.41	0.47	1.45	
DAR-001-04	6.38CPGn	★★★★	★★★★	49%	27%	4.4	0.41	0.56	1.45	
DAR-001-05	6.38CPGv	★★★★	★★★★	50%	27%	4.4	0.40	0.31	1.45	
DAR-001-06	6Gv	★★	★★	37%	8%	6.2	0.46	0.35	1.45	
DAR-001-07	6EcAdGv	★★★★☆	★★★☆☆	54%	21%	4.6	0.33	0.25	1.45	
DAR-001-08	6SE	★★★★	★★★★	48%	28%	4.5	0.42	0.47	1.45	
DAR-001-09	6SEGv	★★★★★	★★★☆☆	57%	20%	4.5	0.29	0.24	1.45	
DAR-001-10	10.38GvLam	★★	★★	36%	9%	6.2	0.48	0.33	1.45	
DAR-001-11	10.38CPClr	★★★☆☆	★★★★★☆☆	41%	34%	4.4	0.52	0.63	1.45	
DAR-001-12	10.38CPGv	★★★★☆	★★★★	51%	26%	4.4	0.38	0.30	1.45	
DAR-001-13	10.38CPNtl	★★★★	★★★★	49%	28%	4.4	0.41	0.49	1.45	
DAR-001-14	10.38CPGn	★★★★☆	★★★★	53%	25%	4.4	0.35	0.51	1.45	
DAR-001-15	6.38CPClr	★★★☆☆	★★★★★☆☆	38%	34%	4.5	0.55	0.65	1.45	
DAR-001-16	6AzTS21	★★★★★	★★☆☆	56%	4%	5.5	0.24	0.12	1.45	
DAR-001-17	6EVSpGn	★★★★☆	★★★☆☆	55%	19%	4.7	0.31	0.39	1.45	
DAR-001-18	6SpGv	★★★★		49%	-2%	6.2	0.29	0.07	1.45	
DAR-001-19	6EVBGn	★★★★☆	★★★★	51%	23%	4.6	0.37	0.45	1.45	
DAR-001-20	6EVAB	★★★★★	★★★☆☆	56%	18%	4.6	0.30	0.31	1.45	
<b>"Cityview" Double Hung Window-Single Glazed</b>										
DAR-005-01	6Clr	★	★★	21%	12%	6.4	0.64	0.67	1.83	
DAR-005-02	6Gry	★★	★★☆☆	37%	4%	6.3	0.45	0.33	1.83	
DAR-005-03	6TS21	★★★★☆	★★☆☆	54%	1%	5.7	0.24	0.15	1.83	
DAR-005-04	6.38CPNtl	★★★★	★★★★	48%	23%	4.8	0.40	0.45	1.83	
DAR-005-05	6.38CPGm	★★★★	★★★★	48%	22%	4.8	0.40	0.54	1.83	
DAR-005-06	6.38CPGry	★★★★	★★★★	49%	22%	4.7	0.39	0.30	1.83	
DAR-005-07	6EcAdGv	★★★★☆	★★★☆☆	52%	16%	4.9	0.33	0.24	1.83	
DAR-005-08	6SE	★★★★	★★★★	47%	22%	4.8	0.41	0.45	1.83	
DAR-005-09	6SEGv	★★★★☆	★★	55%	14%	4.9	0.29	0.23	1.83	
DAR-005-10	6.38CPClr	★★	★★★★★☆☆	38%	29%	4.8	0.54	0.62	1.83	
DAR-005-11	6.38VLam	★☆☆	★★	24%	12%	6.4	0.61	0.66	1.83	
DAR-005-12	6EVbz	★★★★	★★★☆☆	50%	18%	5.0	0.36	0.29	1.83	
DAR-005-13	6AzTS21	★★★★☆		55%	-1%	5.7	0.23	0.12	1.83	

DAR-005-14	<a href="#">6AB</a>	☆☆☆	☆☆	39%	1%	6.4	0.41	0.40	1.83
DAR-005-15	<a href="#">6SpGv</a>	☆☆☆		48%	-6%	6.4	0.28	0.07	1.83
DAR-005-16	<a href="#">6SP10</a>	☆☆	☆☆☆☆☆	37%	29%	4.8	0.55	0.62	1.83
DAR-005-17	<a href="#">6SP30</a>	☆☆☆	☆☆☆	46%	23%	4.8	0.42	0.48	1.83
DAR-005-18	<a href="#">6SP50</a>	☆☆☆☆☆	☆☆☆	55%	15%	4.9	0.29	0.23	1.83
DAR-005-19	<a href="#">6SP40</a>	☆☆☆☆☆	☆☆☆	53%	17%	4.8	0.32	0.46	1.83
DAR-005-20	<a href="#">6ETSpGn</a>	☆☆☆	☆☆☆	48%	21%	4.9	0.39	0.54	1.83
DAR-005-21	<a href="#">6SpGn</a>	☆☆☆	☆☆	39%	2%	6.4	0.42	0.50	1.83
<b>"Cityview" Awning Window-Single Glazed</b>									
DAR-006-01	<a href="#">6Clr</a>	☆☆	☆☆☆	28%	21%	6.9	0.53	0.52	0.25
DAR-006-02	<a href="#">6Gry</a>	☆☆☆	☆☆☆	39%	14%	6.9	0.39	0.26	0.25
DAR-006-03	<a href="#">6TS21</a>	☆☆☆☆☆	☆☆☆	52%	11%	6.4	0.23	0.12	0.25
DAR-006-04	<a href="#">6.38CPNtl</a>	☆☆☆	☆☆☆☆☆	47%	28%	5.8	0.35	0.35	0.25
DAR-006-05	<a href="#">6.38CPGm</a>	☆☆☆	☆☆☆☆☆	47%	28%	5.8	0.35	0.42	0.25
DAR-006-06	<a href="#">6.38CPGry</a>	☆☆☆	☆☆☆☆☆	47%	27%	5.8	0.34	0.23	0.25
DAR-006-07	<a href="#">6.38CPClr</a>	☆☆☆	☆☆☆☆	40%	34%	5.7	0.45	0.49	0.25
DAR-006-08	<a href="#">6.38ClrLam</a>	☆☆	☆☆☆	30%	22%	6.8	0.51	0.52	0.25
DAR-006-09	<a href="#">6AzTS21</a>	☆☆☆☆☆	☆☆☆	52%	12%	6.4	0.22	0.09	0.25
DAR-006-10	<a href="#">6EVGv</a>	☆☆☆	☆☆☆	50%	24%	5.8	0.30	0.19	0.25
DAR-006-11	<a href="#">6EVClr</a>	☆☆☆	☆☆☆☆☆	41%	31%	5.8	0.42	0.40	0.25
DAR-006-12	<a href="#">6SpGv</a>	☆☆☆	☆☆	48%	8%	6.8	0.26	0.05	0.25
DAR-006-13	<a href="#">6AB</a>	☆☆☆	☆☆☆	41%	14%	6.8	0.36	0.31	0.25
DAR-006-14	<a href="#">6EVBz</a>	☆☆☆	☆☆☆	48%	25%	5.8	0.32	0.22	0.25
DAR-006-15	<a href="#">6SpGn</a>	☆☆☆	☆☆☆	41%	14%	6.8	0.36	0.40	0.25
DAR-006-16	<a href="#">6EVBGn</a>	☆☆☆	☆☆☆	48%	25%	5.8	0.32	0.34	0.25
DAR-006-17	<a href="#">6EVAB</a>	☆☆☆☆☆	☆☆☆	52%	22%	5.8	0.27	0.23	0.25
DAR-006-18	<a href="#">6EVSpGn</a>	☆☆☆☆☆	☆☆☆	51%	22%	5.8	0.27	0.29	0.25
<b>Harbourview Bi-Fold Door - Single Glazed</b>									
DAR-010-01	<a href="#">6Clr</a>	☆☆	☆☆☆	29%	16%	6.0	0.57	0.60	0.33
DAR-010-02	<a href="#">6Gry</a>	☆☆☆	☆☆	42%	8%	6.0	0.40	0.30	0.33
DAR-010-03	<a href="#">6TS21</a>	☆☆☆☆	☆☆	57%	5%	5.4	0.22	0.14	0.33
DAR-010-04	<a href="#">6.38CPNtl</a>	☆☆☆☆☆	☆☆☆	52%	25%	4.5	0.36	0.40	0.33
DAR-010-05	<a href="#">6.38CPGm</a>	☆☆☆☆☆	☆☆☆	53%	24%	4.5	0.35	0.48	0.33
DAR-010-06	<a href="#">6.38CPGry</a>	☆☆☆☆☆	☆☆☆	53%	24%	4.5	0.35	0.26	0.33
DAR-010-07	<a href="#">6EcAdGv</a>	☆☆☆☆	☆☆☆	56%	18%	4.7	0.29	0.21	0.33
DAR-010-08	<a href="#">6SE</a>	☆☆☆☆☆	☆☆☆	51%	25%	4.6	0.37	0.40	0.33
DAR-010-09	<a href="#">6SEGv</a>	☆☆☆☆	☆☆☆	59%	18%	4.6	0.26	0.20	0.33
DAR-010-10	<a href="#">10.38CPNeutral</a>	☆☆☆☆☆	☆☆☆	53%	24%	4.5	0.36	0.42	0.33
DAR-010-11	<a href="#">10.38CPGv</a>	☆☆☆☆☆	☆☆☆	54%	23%	4.5	0.33	0.26	0.33
DAR-010-12	<a href="#">10.38CPClr</a>	☆☆☆	☆☆☆☆☆	46%	30%	4.5	0.45	0.54	0.33
DAR-010-13	<a href="#">10.38CPGn</a>	☆☆☆☆	☆☆☆	56%	22%	4.5	0.31	0.44	0.33
DAR-010-14	<a href="#">6.38CPClr</a>	☆☆☆	☆☆☆☆☆	44%	31%	4.6	0.48	0.55	0.33
DAR-010-15	<a href="#">6AzTS21</a>	☆☆☆☆	☆☆	58%	4%	5.4	0.21	0.10	0.33
DAR-010-16	<a href="#">6EVBz</a>	☆☆☆☆☆	☆☆☆	54%	20%	4.7	0.32	0.25	0.33
DAR-010-17	<a href="#">6EVGv</a>	☆☆☆☆	☆☆☆	56%	19%	4.7	0.30	0.22	0.33
DAR-010-18	<a href="#">6AB</a>	☆☆☆	☆☆	44%	6%	6.0	0.37	0.35	0.33
DAR-010-19	<a href="#">6SpGn</a>	☆☆☆	☆☆	44%	6%	6.0	0.37	0.45	0.33
DAR-010-20	<a href="#">6SpGv</a>	☆☆☆☆☆		52%	-1%	6.0	0.26	0.06	0.33
DAR-010-21	<a href="#">6EVBGn</a>	☆☆☆☆☆	☆☆☆	54%	20%	4.7	0.32	0.38	0.33
DAR-010-22	<a href="#">6EVAB</a>	☆☆☆☆	☆☆☆	58%	16%	4.7	0.26	0.26	0.33
<b>"Cityview" Apartment Door - Double Glazed</b>									
DAR-011-01	<a href="#">6/12/6</a>	☆☆☆	☆☆☆☆	42%	39%	4.0	0.54	0.58	1.30

DAR-011-02	<a href="#">6Ins/12/6EA</a>	★ ★ ★	★ ★ ★ ★ ☆	47%	44%	3.5	0.51	0.53	1.30
DAR-011-03	<a href="#">6InsEG/12/6</a>	★ ★ ★ ★	★ ★ ★	58%	27%	4.0	0.31	0.43	1.30
DAR-011-04	<a href="#">6InsEG/12/6EA</a>	★ ★ ★ ★ ☆	★ ★ ★ ☆	63%	31%	3.5	0.27	0.40	1.30
DAR-011-05	<a href="#">6TS21/12/6</a>	★ ★ ★ ★ ☆	★ ★ ☆	69%	19%	3.8	0.16	0.12	1.30
DAR-011-06	<a href="#">6TS21/12/6EA</a>	★ ★ ★ ★ ☆	★ ★ ★	73%	21%	3.4	0.14	0.11	1.30
DAR-011-07	<a href="#">6LE/12/6</a>	★ ★ ★	★ ★ ★ ★ ☆	49%	42%	3.5	0.47	0.53	1.30
DAR-011-08	<a href="#">6PTech/12/6</a>	★ ★ ★ ★ ★	★ ★ ★ ☆	65%	31%	3.3	0.25	0.42	1.30
DAR-011-09	<a href="#">6PTech/12Ar/6</a>	★ ★ ★ ★ ★	★ ★ ★ ☆	66%	33%	3.1	0.25	0.42	1.30
DAR-011-10	<a href="#">6PTech/12Ar/6EI</a>	★ ★ ★ ★ ★	★ ★ ★ ☆	67%	33%	3.1	0.24	0.39	1.30
DAR-011-11	<a href="#">6PTech/12Ar/6SpGy</a>	★ ★ ★ ★ ★	★ ★ ★ ☆	68%	32%	3.1	0.23	0.04	1.30
DAR-011-12	<a href="#">6/12Ar/10.38ClrLam</a>	★ ★ ☆	★ ★ ★ ★	44%	40%	3.9	0.52	0.56	1.30
DAR-011-13	<a href="#">6SolI/6/6</a>	★ ★ ★ ☆	★ ★ ★ ☆	55%	31%	3.9	0.36	0.41	1.30
DAR-011-14	<a href="#">6Gy/12Ar/6Gy</a>	★ ★ ★ ★	★ ★ ★ ☆	58%	28%	3.9	0.31	0.13	1.30
DAR-011-15	<a href="#">6Gy/12Ar/6</a>	★ ★ ★ ★	★ ★ ★ ☆	56%	31%	3.9	0.35	0.27	1.30
DAR-011-16	<a href="#">6SpGy/12Ar/6</a>	★ ★ ★ ★ ★	★ ★ ☆	68%	19%	3.9	0.17	0.06	1.30
DAR-011-17	<a href="#">6EoGy/12/6</a>	★ ★ ★ ☆	★ ★ ★ ☆	55%	30%	4.0	0.36	0.29	1.30
DAR-011-18	<a href="#">6EoGy/12/6EI</a>	★ ★ ★ ★	★ ★ ★ ☆	60%	34%	3.5	0.32	0.27	1.30
DAR-011-19	<a href="#">6.5FGI SII/12Ar/6FGI OE Acu</a>	★ ★ ★ ☆	★ ★ ★ ★ ☆	55%	43%	3.1	0.42	0.57	1.30
DAR-011-20	<a href="#">6.38FGI Ptk Wt / 12Ar/6FGI OE Priv</a>	★ ★ ★ ★ ☆	★ ★ ★ ★	60%	39%	3.1	0.34	0.43	1.30
DAR-011-21	<a href="#">6FGI Env Clr / 12Ar / 6FGI OE Clr</a>	★ ★ ★ ☆	★ ★ ★ ★ ☆	53%	44%	3.1	0.44	0.57	1.30
DAR-011-22	<a href="#">6FGI Env Gy / 12Ar / 6FGI OE Gy</a>	★ ★ ★ ★ ★	★ ★ ★ ☆	65%	34%	3.1	0.26	0.27	1.30

**"Cityview" Sliding Window - Single Glazed**

DAR-014-01	<a href="#">6Clr</a>	★ ☆	★ ★	29%	10%	6.3	0.56	0.58	1.90
DAR-014-02	<a href="#">6Gy</a>	★ ★ ☆	★ ☆	41%	2%	6.3	0.40	0.29	1.90
DAR-014-03	<a href="#">6InsTS21</a>	★ ★ ★ ★		55%	-1%	5.7	0.22	0.13	1.90
DAR-014-04	<a href="#">6.38CP Ntrl</a>	★ ★ ★ ☆	★ ★ ☆	50%	18%	4.9	0.36	0.38	1.90
DAR-014-05	<a href="#">6.38CP Gn</a>	★ ★ ★ ☆	★ ★ ☆	51%	18%	4.9	0.35	0.46	1.90
DAR-014-06	<a href="#">6.38CP Gy</a>	★ ★ ★ ☆	★ ★ ☆	51%	17%	4.9	0.35	0.25	1.90
DAR-014-07	<a href="#">6EcAdGy</a>	★ ★ ★ ☆	★ ★	54%	12%	5.1	0.29	0.21	1.90
DAR-014-08	<a href="#">6SE</a>	★ ★ ★	★ ★ ☆	49%	18%	5.0	0.37	0.39	1.90
DAR-014-09	<a href="#">6SEGy</a>	★ ★ ★ ★	★ ★	57%	11%	5.0	0.26	0.20	1.90
DAR-014-10	<a href="#">6.38CPClr</a>	★ ★ ☆	★ ★ ★	42%	24%	5.0	0.48	0.54	1.90
DAR-014-11	<a href="#">6EcAdClr</a>	★ ★ ☆	★ ★ ☆	43%	20%	5.1	0.44	0.44	1.90
DAR-014-12	<a href="#">10.38GyLam</a>	★ ★ ☆	★ ☆	41%	5%	6.1	0.41	0.27	1.90
DAR-014-13	<a href="#">10.38CPClr</a>	★ ★ ☆	★ ★ ★	44%	23%	4.9	0.45	0.52	1.90
DAR-014-14	<a href="#">10.38CPGy</a>	★ ★ ★ ☆	★ ★ ☆	52%	17%	4.9	0.33	0.25	1.90
DAR-014-15	<a href="#">10.38CPNtl</a>	★ ★ ★ ☆	★ ★ ☆	50%	18%	4.9	0.35	0.40	1.90
DAR-014-16	<a href="#">10.38CPGn</a>	★ ★ ★ ☆	★ ★ ☆	53%	15%	4.9	0.31	0.42	1.90
DAR-014-17	<a href="#">6.38CPClr</a>	★ ★ ☆	★ ★ ★	42%	23%	5.0	0.47	0.54	1.90
DAR-014-18	<a href="#">6AzTS21</a>	★ ★ ★ ★		55%	-3%	5.8	0.22	0.10	1.90
DAR-014-19	<a href="#">6EVBG</a>	★ ★ ★ ☆	★ ★	51%	13%	5.1	0.33	0.37	1.90
DAR-014-20	<a href="#">6EVAB</a>	★ ★ ★ ☆	★ ★	55%	10%	5.1	0.27	0.25	1.90
DAR-014-21	<a href="#">6EVSpGn</a>	★ ★ ★ ☆	★ ★	55%	10%	5.2	0.27	0.32	1.90
DAR-014-22	<a href="#">6SpGy</a>	★ ★ ★		50%	-7%	6.4	0.26	0.06	1.90

**"Cityview" Sliding Window - Double Glazed**

DAR-015-01	<a href="#">4/8/4</a>	★ ★ ☆	★ ★ ★ ☆	41%	32%	4.5	0.52	0.53	1.90
DAR-015-02	<a href="#">4LE/8/4</a>	★ ★ ★	★ ★ ★ ☆	48%	33%	4.1	0.45	0.49	1.90
DAR-015-03	<a href="#">4InsClr/8/4</a>	★ ★ ★	★ ★ ★ ★	46%	35%	4.1	0.48	0.49	1.90
DAR-015-04	<a href="#">5EG/6/4Clr</a>	★ ★ ★ ☆	★ ★ ☆	53%	21%	4.6	0.34	0.43	1.90
DAR-015-05	<a href="#">5EG/6/4LE</a>	★ ★ ★ ★	★ ★ ★	57%	23%	4.2	0.30	0.40	1.90



DAR-015-06	<a href="#">6TS21/6/4Clr</a>	★★★★★	★★	65%	11%	4.5	0.17	0.11	1.90
DAR-015-07	<a href="#">6TS21/6/4LE</a>	★★★★★	★★	68%	13%	4.2	0.15	0.10	1.90
DAR-015-08	<a href="#">6EvanGy/6/4Clr</a>	★★★★	★★☆	60%	20%	4.3	0.26	0.19	1.90
DAR-015-09	<a href="#">4Clr/6/4ET</a>	★★★	★★★★★	46%	35%	4.1	0.48	0.49	1.90
DAR-015-10	<a href="#">6TS21/6/4ET</a>	★★★★★	★★	66%	13%	4.3	0.17	0.12	1.90
DAR-015-11	<a href="#">4FGI Mat/8Ar/6FGI OE Prv</a>	★★★★☆	★★★★★	51%	37%	3.7	0.43	0.53	1.90
DAR-015-12	<a href="#">4FGI Env Clr/8Ar/4FGI OE Clr</a>	★★★★☆	★★★★★	52%	36%	3.7	0.42	0.53	1.90
DAR-015-13	<a href="#">4FGI Env Gy /8Ar/4FGI OE Gy</a>	★★★★	★★★☆☆	60%	29%	3.7	0.31	0.33	1.90
<b>"Cityview" Awning Window - Double Glazed</b>									
DAR-016-01	<a href="#">6/12/6</a>	★★☆	★★★★☆	44%	47%	4.8	0.47	0.47	0.25
DAR-016-02	<a href="#">6LE/12/6</a>	★★★	★★★★★	50%	50%	4.3	0.41	0.44	0.25
DAR-016-03	<a href="#">6InsClr/12/6EA</a>	★★★	★★★★★	48%	51%	4.3	0.44	0.44	0.25
DAR-016-04	<a href="#">6InsEG/12/6Clr</a>	★★★★	★★★★★	57%	36%	4.8	0.28	0.35	0.25
DAR-016-05	<a href="#">6InsEG/12/6EA</a>	★★★★☆	★★★★★	61%	40%	4.3	0.25	0.32	0.25
DAR-016-06	<a href="#">6InsTS21/12/6Clr</a>	★★★★★	★★★☆☆	66%	30%	4.6	0.16	0.10	0.25
DAR-016-07	<a href="#">6TS21/12/6EA</a>	★★★★★	★★★☆☆	69%	32%	4.3	0.14	0.09	0.25
DAR-016-08	<a href="#">6GyLE/12Ar/6.38ClrLam</a>	★★★★☆	★★★★★	64%	39%	4.1	0.21	0.18	0.25
DAR-016-09	<a href="#">6/12/6EVClr</a>	★★★☆☆	★★★★★	50%	48%	4.4	0.40	0.37	0.25
DAR-016-10	<a href="#">6EVClr/12/6</a>	★★★☆☆	★★★★☆	52%	47%	4.4	0.38	0.37	0.25
DAR-016-11	<a href="#">6TS21/12/6EVClr</a>	★★★★★	★★★☆☆	67%	33%	4.4	0.15	0.09	0.25
DAR-016-12	<a href="#">6SpGn/12/6EVClr</a>	★★★★☆	★★★★★	61%	38%	4.4	0.23	0.28	0.25
DAR-016-13	<a href="#">6SpGn/12/6</a>	★★★★	★★★★★	56%	37%	4.8	0.28	0.35	0.25
DAR-016-14	<a href="#">6TS21Gn/12/6</a>	★★★★★	★★★☆☆	65%	30%	4.6	0.16	0.10	0.25
DAR-016-15	<a href="#">6.38ClrLam/12/6.38ClrLam</a>	★★★	★★★★☆	46%	46%	4.7	0.44	0.46	0.25
DAR-016-16	<a href="#">6.38GyLam/12Ar/6.38ClrLam</a>	★★★☆☆	★★★★☆	53%	41%	4.7	0.33	0.22	0.25
DAR-016-17	<a href="#">6EVClr/6Ar/6</a>	★★★☆☆	★★★★☆	51%	45%	4.6	0.38	0.37	0.25
DAR-016-18	<a href="#">6SpGy/6Ar/6</a>	★★★★☆	★★★☆☆	63%	28%	4.9	0.18	0.05	0.25
DAR-016-19	<a href="#">6/12Ar/10.38ClrLam</a>	★★★	★★★★★	45%	48%	4.6	0.45	0.46	0.25
DAR-016-20	<a href="#">6Gy/12Ar/6Gy</a>	★★★★	★★★★★	56%	38%	4.7	0.29	0.11	0.25
DAR-016-21	<a href="#">6Gy/12Ar/6</a>	★★★☆☆	★★★★★	55%	40%	4.7	0.31	0.22	0.25
DAR-016-22	<a href="#">6SpGy/12Ar/6</a>	★★★★☆	★★★☆☆	55%	40%	4.7	0.17	0.05	0.25
DAR-016-23	<a href="#">6.5FGI Sil/12Ar/6FGI OE Acu</a>	★★★★☆	★★★★★	64%	30%	4.0	0.37	0.47	0.25
DAR-016-24	<a href="#">6.38FGI Plk Wt /12Ar/6FGI OE Prv</a>	★★★★	★★★★☆	54%	51%	4.0	0.31	0.35	0.25
DAR-016-25	<a href="#">6FGI Env Clr / 12Ar / 6FGI OE Clr</a>	★★★★☆	★★★★★	58%	47%	4.0	0.39	0.47	0.25
DAR-016-26	<a href="#">6FGI Env Gy / 12Ar / 6FGI OE Gy</a>	★★★★☆	★★★★☆	53%	52%	4.0	0.24	0.22	0.25
<b>"Cityview" Patio Sliding Door - Single Glazed</b>									
DAR-020-01	<a href="#">6.38CPNtl</a>	★★★	★★★☆☆	50%	29%	4.4	0.40	0.46	0.48
DAR-020-02	<a href="#">6.38CPGn</a>	★★★★☆	★★★☆☆	51%	29%	4.3	0.40	0.55	0.48
DAR-020-03	<a href="#">6.38CPGy</a>	★★★★☆	★★★	51%	28%	4.3	0.39	0.30	0.48
DAR-020-04	<a href="#">6TS21</a>	★★★★	★★	56%	7%	5.4	0.24	0.16	0.48
DAR-020-05	<a href="#">6Gy</a>	★★☆	★★	38%	10%	6.1	0.45	0.32	0.48
DAR-020-06	<a href="#">6Clr</a>	★	★★☆	22%	19%	6.1	0.65	0.68	0.48
DAR-020-07	<a href="#">6EVGy</a>	★★★★☆	★★★	55%	23%	4.5	0.32	0.25	0.48
DAR-020-08	<a href="#">6SolEGy</a>	★★★★	★★★	58%	21%	4.4	0.28	0.23	0.48
DAR-020-09	<a href="#">6SolEClr</a>	★★★	★★★☆☆	49%	29%	4.4	0.41	0.46	0.48
DAR-020-10	<a href="#">6.38CPClr</a>	★★☆	★★★★★	40%	36%	4.3	0.54	0.63	0.48
DAR-020-11	<a href="#">6EVClr</a>	★★☆	★★★☆☆	43%	32%	4.5	0.49	0.51	0.48
DAR-020-12	<a href="#">10.38GyLam</a>	★★☆	★★	39%	13%	5.9	0.46	0.33	0.48
DAR-020-13	<a href="#">10.38CPClr</a>	★★☆	★★★☆☆	43%	35%	4.3	0.51	0.61	0.48
DAR-020-14	<a href="#">10.38CPGy</a>	★★★☆☆	★★★	52%	28%	4.3	0.37	0.29	0.48

DAR-020-15	<a href="#">10.38CPNtl</a>	★★★★☆	★★★★☆	51%	29%	4.3	0.40	0.48	0.48
DAR-020-16	<a href="#">6EVBGn</a>	★★★★☆	★★★	52%	24%	4.6	0.36	0.44	0.48
DAR-020-17	<a href="#">10.38CPGn</a>	★★★★☆	★★★	54%	26%	4.3	0.35	0.50	0.48
DAR-020-18	<a href="#">6AzTS2l</a>	★★★★★	★★☆	57%	6%	5.4	0.23	0.12	0.48
DAR-020-19	<a href="#">6EVAB</a>	★★★★★	★★★☆☆	57%	20%	4.6	0.29	0.30	0.48
DAR-020-20	<a href="#">6EVSpGn</a>	★★★★★	★★★☆☆	56%	20%	4.6	0.30	0.38	0.48
<b>"Cityview" Patio Stacking Door - Single Glazed</b>									
DAR-021-01	<a href="#">6.38CPNtl</a>	★★★	★★★	47%	24%	4.8	0.41	0.46	1.23
DAR-021-02	<a href="#">6.38CPGn</a>	★★★	★★★	48%	24%	4.7	0.41	0.56	1.23
DAR-021-03	<a href="#">6.38CPGy</a>	★★★	★★★	48%	23%	4.7	0.40	0.31	1.23
DAR-021-04	<a href="#">6TS2l</a>	★★★★☆	★★☆	54%	1%	5.7	0.25	0.16	1.23
DAR-021-05	<a href="#">6Gy</a>	★★	★★☆	36%	4%	6.4	0.46	0.33	1.23
DAR-021-06	<a href="#">6Clr</a>	★	★★	19%	14%	6.4	0.66	0.70	1.23
DAR-021-07	<a href="#">6EVGy</a>	★★★★☆	★★★☆☆	52%	18%	4.9	0.33	0.25	1.23
DAR-021-08	<a href="#">6SolEGy</a>	★★★★☆	★★★☆☆	55%	16%	4.8	0.29	0.24	1.23
DAR-021-09	<a href="#">6SolEClr</a>	★★★	★★★	47%	24%	4.8	0.42	0.47	1.23
DAR-021-10	<a href="#">6.38CPClr</a>	★★	★★★★☆	38%	31%	4.7	0.55	0.65	1.23
DAR-021-11	<a href="#">6EVClr</a>	★★☆	★★★	41%	27%	4.9	0.50	0.53	1.23
DAR-021-12	<a href="#">10.38GyLam</a>	★★	★★	36%	8%	6.2	0.47	0.33	1.23
DAR-021-13	<a href="#">10.38CPNtl</a>	★★★	★★★	50%	27%	4.5	0.40	0.49	1.23
DAR-021-14	<a href="#">10.38CPGy</a>	★★★★☆	★★★	51%	26%	4.5	0.38	0.30	1.23
DAR-021-15	<a href="#">10.38CPClr</a>	★★☆	★★★★☆	42%	33%	4.5	0.51	0.63	1.23
DAR-021-16	<a href="#">10.38CPGn</a>	★★★★☆	★★★	53%	24%	4.5	0.35	0.51	1.23
DAR-021-17	<a href="#">6AzTS2l</a>	★★★★★	★★☆	56%	3%	5.5	0.23	0.12	1.23
DAR-021-18	<a href="#">6SpGy</a>	★★★		49%	-3%	6.2	0.28	0.07	1.23
DAR-021-19	<a href="#">6EVEvrGn</a>	★★★★☆	★★★☆☆	55%	18%	4.7	0.30	0.39	1.23
<b>"Cityview" Double Hung Window - Single Glazed</b>									
DAR-022-01	<a href="#">6.38CPNtl</a>	★★★	★★★☆☆	47%	19%	4.8	0.41	0.45	4.28
DAR-022-02	<a href="#">6.38CPGn</a>	★★★	★★★☆☆	48%	19%	4.8	0.40	0.55	4.28
DAR-022-03	<a href="#">6.38CPGy</a>	★★★	★★★☆☆	48%	19%	4.8	0.39	0.30	4.28
DAR-022-04	<a href="#">6TS2l</a>	★★★★☆		53%	-3%	5.8	0.24	0.16	4.28
DAR-022-05	<a href="#">6Gy</a>	★★	★★☆	36%	0%	6.5	0.45	0.32	4.28
DAR-022-06	<a href="#">6Clr</a>	★	★★	20%	9%	6.5	0.65	0.68	4.28
DAR-022-07	<a href="#">6EVGy</a>	★★★★☆	★★	52%	14%	4.9	0.33	0.25	4.28
DAR-022-08	<a href="#">6SolEGy</a>	★★★★☆	★★	55%	12%	4.9	0.29	0.23	4.28
DAR-022-09	<a href="#">6SolEClr</a>	★★★	★★★☆☆	46%	19%	4.9	0.42	0.46	4.28
DAR-022-10	<a href="#">6.38CPClr</a>	★★	★★★	37%	27%	4.8	0.54	0.63	4.28
DAR-022-11	<a href="#">6EVClr</a>	★★☆	★★★	40%	23%	5.0	0.50	0.52	4.28
DAR-022-12	<a href="#">6.38CPClr</a>	★★	★★★	38%	28%	4.7	0.54	0.63	4.28
DAR-022-13	<a href="#">6.38VLam</a>	★☆☆	★★	24%	12%	6.2	0.62	0.67	4.28
DAR-022-14	<a href="#">6AzTS2l</a>	★★★★☆		54%	-4%	5.8	0.24	0.12	4.28
DAR-022-15	<a href="#">6AB</a>	★★☆		39%	-2%	6.4	0.42	0.40	4.28
DAR-022-16	<a href="#">6EvrGn</a>	★★☆		38%	-2%	6.4	0.42	0.51	4.28
DAR-022-17	<a href="#">6SpGy</a>	★★★		47%	-10%	6.4	0.29	0.07	4.28
DAR-022-18	<a href="#">6EVBz</a>	★★★	★★★☆☆	49%	15%	5.0	0.37	0.29	4.28
<b>"Cityview" Louvre Window - Single Glazed</b>									
DAR-025-01	<a href="#">6Clr</a>	★☆☆	★	30%	4%	6.4	0.53	0.56	12.74
DAR-025-02	<a href="#">6Bz</a>	★★☆☆		40%	-2%	6.4	0.41	0.31	12.74
DAR-025-03	<a href="#">6EVClr</a>	★★☆☆	★★☆	45%	14%	5.2	0.41	0.43	12.74
DAR-025-04	<a href="#">6EVSG</a>	★★★★☆	★	56%	4%	5.2	0.25	0.31	12.74
DAR-025-05	<a href="#">6SG</a>	★★☆☆		44%	-6%	6.4	0.35	0.42	12.74

DAR-025-06	<a href="#">6Gn</a>	★★☆		40%	-3%	6.4	0.40	0.48	12.74
DAR-025-07	<a href="#">6Gy</a>	★★☆		41%	-4%	6.4	0.38	0.26	12.74
DAR-025-08	<a href="#">6ET</a>	★★☆	★★	43%	18%	5.1	0.45	0.51	12.74
<b>KlassicView 76mm Awning Window - Single Glazed</b>									
DAR-027-01	<a href="#">6.38CPClr</a>	★★	★★★★☆	38%	44%	5.2	0.52	0.58	0.35
DAR-027-02	<a href="#">10.38CPClr</a>	★★☆	★★★★☆	40%	44%	5.1	0.49	0.56	0.35
DAR-027-03	<a href="#">10.38EVSpGn</a>	★★★☆☆	★★★★☆	53%	31%	5.2	0.30	0.34	0.35
DAR-027-04	<a href="#">10.38EVGy</a>	★★★☆☆	★★★★☆	52%	33%	5.2	0.32	0.22	0.35
DAR-027-05	<a href="#">10.38CPGy</a>	★★★	★★★★★	49%	37%	5.1	0.37	0.27	0.35
DAR-027-06	<a href="#">10.38GyLam</a>	★★	★★★	37%	24%	6.4	0.45	0.29	0.35
DAR-027-07	<a href="#">10.38ClrLam</a>	★☆☆	★★★★☆	29%	29%	6.4	0.56	0.60	0.35
DAR-027-08	<a href="#">10.38VLamSGn</a>	★★☆☆	★★★	41%	21%	6.4	0.39	0.46	0.35
DAR-027-09	<a href="#">6.38ClrLam</a>	★☆☆	★★★★☆	24%	30%	6.5	0.60	0.63	0.35
DAR-027-10	<a href="#">6.38CPGy</a>	★★★	★★★★★	47%	37%	5.2	0.39	0.27	0.35
DAR-027-11	<a href="#">6.38CPNtl</a>	★★★	★★★★★	46%	38%	5.2	0.40	0.42	0.35
DAR-027-12	<a href="#">6.38CPGn</a>	★★★	★★★★★	47%	38%	5.2	0.39	0.50	0.35
DAR-027-13	<a href="#">6.38TransLam</a>	★★★	★★★☆☆	45%	15%	6.5	0.32	0.23	0.35
DAR-027-14	<a href="#">6.38GyLam</a>	★★	★★★	35%	23%	6.5	0.47	0.30	0.35
DAR-027-15	<a href="#">6EVClr</a>	★★☆☆	★★★★★	40%	40%	5.3	0.48	0.48	0.35
DAR-027-16	<a href="#">6AZTS21</a>	★★★☆☆	★★★☆☆	53%	18%	6.0	0.24	0.11	0.35
DAR-027-17	<a href="#">6EVBIGn</a>	★★★	★★★★★	48%	34%	5.3	0.36	0.40	0.35
DAR-027-18	<a href="#">6EVSpGn</a>	★★★☆☆	★★★★☆	52%	30%	5.4	0.30	0.35	0.35
DAR-027-19	<a href="#">6ET</a>	★★	★★★★☆	37%	44%	5.2	0.52	0.57	0.35
DAR-027-20	<a href="#">6SnClr</a>	★★☆☆	★★★★★	41%	37%	5.5	0.46	0.48	0.35
DAR-027-21	<a href="#">6.38SnClr</a>	★★☆☆	★★★★★	42%	37%	5.5	0.45	0.48	0.35
DAR-027-22	<a href="#">6.38SnGy</a>	★★★	★★★★☆	48%	31%	5.5	0.35	0.23	0.35
DAR-027-23	<a href="#">6EVGy</a>	★★★☆☆	★★★★☆	50%	32%	5.3	0.33	0.23	0.35
DAR-027-24	<a href="#">5Clr</a>	★	★★★★☆	23%	29%	6.6	0.61	0.62	0.35
DAR-027-25	<a href="#">5Gy</a>	★★	★★★	35%	22%	6.6	0.47	0.33	0.35
DAR-027-26	<a href="#">5SpGy</a>	★★★	★★★☆☆	46%	13%	6.6	0.30	0.09	0.35
DAR-027-27	<a href="#">4Clr</a>	★	★★★★☆	21%	30%	6.7	0.63	0.63	0.35
DAR-027-28	<a href="#">4Gy</a>	★★	★★★	32%	23%	6.7	0.50	0.39	0.35
DAR-027-29	<a href="#">4SnClr</a>	★★☆☆	★★★★★	40%	37%	5.6	0.46	0.48	0.35
<b>Klassic View 76mm Awning Window - Double Glazed</b>									
DAR-028-01	<a href="#">4Clr/8/4Clr</a>	★★	★★★★☆	38%	55%	4.5	0.56	0.56	0.35
DAR-028-02	<a href="#">4Clr/8/4ET</a>	★★★	★★★★☆	45%	57%	4.0	0.49	0.52	0.35
DAR-028-03	<a href="#">638CPClr/6/4Clr</a>	★★★	★★★★★	47%	53%	4.2	0.46	0.52	0.35
DAR-028-04	<a href="#">6.38CPGy/6/4Clr</a>	★★★☆☆	★★★★☆	55%	46%	4.2	0.34	0.25	0.35
DAR-028-05	<a href="#">6.38CPNtl/6/4Clr</a>	★★★☆☆	★★★★☆	54%	47%	4.2	0.35	0.37	0.35
DAR-028-06	<a href="#">6TS21/6/4Clr</a>	★★★★☆☆	★★★★★	63%	34%	4.5	0.20	0.13	0.35
DAR-028-07	<a href="#">6TS21/6/4ET</a>	★★★★★	★★★★★	66%	36%	4.2	0.18	0.12	0.35
DAR-028-08	<a href="#">6EVGy/6/4Clr</a>	★★★★	★★★★☆	59%	42%	4.3	0.28	0.21	0.35
DAR-028-09	<a href="#">6SpGn/6/4Clr</a>	★★★☆☆	★★★★★	54%	41%	4.6	0.33	0.42	0.35
DAR-028-10	<a href="#">5Clr/6/5Clr</a>	★★☆☆	★★★★★	39%	52%	4.6	0.53	0.55	0.35
DAR-028-11	<a href="#">4Sn/8/4Clr</a>	★★★☆☆	★★★★★	51%	51%	4.2	0.40	0.43	0.35
DAR-028-12	<a href="#">4SpGn/8/4ET</a>	★★★★	★★★★☆	57%	47%	4.1	0.33	0.43	0.35
DAR-028-13	<a href="#">4FGI Mat /8Ar/6FGI OE Prv</a>	★★★	★★★★☆	49%	60%	3.7	0.46	0.56	0.35
DAR-028-14	<a href="#">4FGI Env Clr/8Ar/4FGI OE Clr</a>	★★★	★★★★☆	50%	59%	3.7	0.45	0.56	0.35
DAR-028-15	<a href="#">4FGI Env Gy/8Ar/4FGI OE Gy</a>	★★★★	★★★★★	58%	53%	3.7	0.33	0.35	0.35
<b>Klassic View 76mm Sliding Window - Single Glazed</b>									
DAR-029-01	<a href="#">6.38CPClr</a>	★★	★★★	38%	27%	4.8	0.54	0.62	3.07



DAR-029-02	<a href="#">10.38CPClr</a>	★★☆	★★★	41%	27%	4.8	0.50	0.60	3.07
DAR-029-03	<a href="#">10.38CPGy</a>	★★★	★★☆	50%	20%	4.8	0.37	0.29	3.07
DAR-029-04	<a href="#">10.38ClrLam</a>	★☆☆	★★	27%	11%	6.3	0.58	0.65	3.07
DAR-029-05	<a href="#">10.38GyLam</a>	★★	★★☆	37%	5%	6.3	0.46	0.31	3.07
DAR-029-06	<a href="#">10.38EVGy</a>	★★★☆☆	★★☆	53%	14%	4.9	0.32	0.24	3.07
DAR-029-07	<a href="#">10.38EVSGn</a>	★★★☆☆	★★☆	54%	16%	4.8	0.31	0.45	3.07
DAR-029-08	<a href="#">10.38VLamSGn</a>	★★☆☆	★★☆	40%	1%	6.3	0.40	0.49	3.07
DAR-029-09	<a href="#">6.38ClrLam</a>	★	★★	22%	11%	6.4	0.63	0.67	3.07
DAR-029-10	<a href="#">6.38CPGy</a>	★★★	★★☆	48%	20%	4.8	0.40	0.29	3.07
DAR-029-11	<a href="#">6.38CPNI</a>	★★★	★★☆	47%	20%	4.9	0.41	0.45	3.07
DAR-029-12	<a href="#">6.38CPGn</a>	★★★	★★☆	48%	20%	4.9	0.40	0.53	3.07
DAR-029-13	<a href="#">6.38TransLam</a>	★★★		45%	-5%	6.4	0.33	0.25	3.07
DAR-029-14	<a href="#">6.38GyLam</a>	★★	★★☆	34%	4%	6.4	0.48	0.32	3.07
DAR-029-15	<a href="#">6EVGy</a>	★★★☆☆	★★	52%	14%	5.0	0.33	0.24	3.07
DAR-029-16	<a href="#">6AzTS2I</a>	★★★☆☆		54%	-2%	5.8	0.24	0.12	3.07
DAR-029-17	<a href="#">6EVBIGn</a>	★★★	★★☆	49%	16%	5.0	0.36	0.43	3.07
DAR-029-18	<a href="#">6EVSpGn</a>	★★★☆☆	★★	53%	12%	5.0	0.30	0.37	3.07
DAR-029-19	<a href="#">6EVClr</a>	★★☆☆	★★★	40%	23%	5.0	0.50	0.52	3.07
DAR-029-20	<a href="#">6ET</a>	★★	★★★	37%	28%	4.9	0.55	0.62	3.07
DAR-029-21	<a href="#">6.38SnClr</a>	★★☆☆	★★☆	42%	19%	5.1	0.46	0.51	3.07
DAR-029-22	<a href="#">6.38SnGy</a>	★★★	★★	49%	13%	5.1	0.35	0.24	3.07
DAR-029-23	<a href="#">6SnClr</a>	★★☆☆	★★☆	41%	19%	5.2	0.47	0.51	3.07
DAR-029-24	<a href="#">5Clr</a>	★	★★	20%	11%	6.5	0.65	0.67	3.07
DAR-029-25	<a href="#">5Gy</a>	★★	★★☆	34%	3%	6.5	0.48	0.36	3.07
DAR-029-26	<a href="#">5SpGy</a>	★★★		46%	-7%	6.5	0.30	0.09	3.07
DAR-029-27	<a href="#">4Clr</a>	★	★★	18%	11%	6.5	0.66	0.68	3.07
DAR-029-28	<a href="#">4Gy</a>	★☆☆	★★☆	31%	5%	6.5	0.52	0.42	3.07
DAR-029-29	<a href="#">4SnClr</a>	★★☆☆	★★☆	40%	19%	5.3	0.48	0.52	3.07
<b>Klassic View 76mm Sliding Window - Double Glazed</b>									
DAR-030-01	<a href="#">4Clr/8/4Clr</a>	★★	★★★★	36%	36%	4.3	0.59	0.61	3.07
DAR-030-02	<a href="#">4Clr/8/4ET</a>	★★☆☆	★★★★	42%	40%	3.8	0.55	0.56	3.07
DAR-030-03	<a href="#">6.38CPClr/6/4Clr</a>	★★★	★★★☆☆	46%	35%	4.0	0.48	0.56	3.07
DAR-030-04	<a href="#">6.38CPGy/6/4Clr</a>	★★★☆☆	★★★	55%	27%	4.0	0.35	0.26	3.07
DAR-030-05	<a href="#">6.38CPNI/6/4Clr</a>	★★★☆☆	★★★	54%	28%	4.0	0.36	0.40	3.07
DAR-030-06	<a href="#">6TS2I/6/4Clr</a>	★★★★☆☆	★★	64%	14%	4.3	0.20	0.14	3.07
DAR-030-07	<a href="#">6TS2I/6/4ET</a>	★★★★★	★★☆	66%	16%	4.0	0.18	0.13	3.07
DAR-030-08	<a href="#">6EVGy/6/4Clr</a>	★★★★	★★★	59%	23%	4.1	0.29	0.22	3.07
DAR-030-09	<a href="#">6SGn/6/4Clr</a>	★★★☆☆	★★☆	54%	21%	4.4	0.34	0.45	3.07
DAR-030-10	<a href="#">5Clr/6/5Clr</a>	★★	★★★☆☆	38%	33%	4.5	0.56	0.60	3.07
DAR-030-11	<a href="#">4SnClr/8/4Clr</a>	★★★☆☆	★★★☆☆	51%	32%	4.0	0.42	0.47	3.07
DAR-030-12	<a href="#">4SpGn/8/4ET</a>	★★★★	★★★	57%	28%	3.9	0.33	0.45	3.07
DAR-030-13	<a href="#">4FGI Mat/8Ar/6FGI OE Prv</a>	★★★	★★★★☆	49%	42%	3.4	0.48	0.61	3.07
DAR-030-14	<a href="#">4FGI Env Clr/8Ar/4FGI OE Clr</a>	★★★	★★★★	49%	41%	3.4	0.47	0.60	3.07
DAR-030-15	<a href="#">4FGI Env Gy/8Ar/4FGI OE Gy</a>	★★★★	★★★☆☆	59%	34%	3.4	0.34	0.38	3.07
<b>Klassic View 76mm Fixed Window - Single Glazed</b>									
DAR-031-01	<a href="#">6.38CPClr</a>	★★	★★★★☆	33%	42%	4.3	0.63	0.74	0.00
DAR-031-02	<a href="#">10.38CPClr</a>	★★	★★★★	37%	41%	4.2	0.59	0.71	0.00
DAR-031-03	<a href="#">10.38CPGy</a>	★★★	★★★☆☆	49%	33%	4.2	0.44	0.34	0.00
DAR-031-04	<a href="#">10.38ClrLam</a>	★	★★★	19%	22%	6.0	0.68	0.77	0.00
DAR-031-05	<a href="#">10.38GyLam</a>	★★	★★☆	32%	16%	6.0	0.54	0.37	0.00

DAR-031-06	<a href="#">10.38EVGy</a>	☆☆☆☆☆	☆☆☆☆	53%	27%	4.4	0.37	0.28	0.00
DAR-031-07	<a href="#">10.38EVSGn</a>	☆☆☆☆☆	☆☆☆☆☆	53%	29%	4.2	0.36	0.53	0.00
DAR-031-08	<a href="#">10.38VLamSGn</a>	☆☆	☆☆	37%	13%	6.0	0.47	0.58	0.00
DAR-031-09	<a href="#">6.38ClrLam</a>	☆☆	☆☆☆☆	12%	23%	6.1	0.74	0.80	0.00
DAR-031-10	<a href="#">6.38CPGy</a>	☆☆☆☆	☆☆☆☆☆	46%	34%	4.3	0.46	0.35	0.00
DAR-031-11	<a href="#">6.38CPNtl</a>	☆☆☆☆	☆☆☆☆☆	45%	34%	4.3	0.48	0.53	0.00
DAR-031-12	<a href="#">6.38CPGn</a>	☆☆☆☆	☆☆☆☆☆	46%	34%	4.3	0.47	0.64	0.00
DAR-031-13	<a href="#">6.38TransLam</a>	☆☆☆☆	☆☆	43%	6%	6.1	0.38	0.30	0.00
DAR-031-14	<a href="#">6.38GyLam</a>	☆☆☆☆	☆☆☆☆	29%	16%	6.1	0.57	0.38	0.00
DAR-031-15	<a href="#">6EVClr</a>	☆☆	☆☆☆☆	36%	38%	4.4	0.59	0.61	0.00
DAR-031-16	<a href="#">6AZIS21</a>	☆☆☆☆☆	☆☆	54%	9%	5.4	0.27	0.14	0.00
DAR-031-17	<a href="#">6EVBlGn</a>	☆☆☆☆	☆☆☆☆☆	48%	30%	4.4	0.42	0.51	0.00
DAR-031-18	<a href="#">6EVSpGn</a>	☆☆☆☆☆	☆☆☆☆	53%	25%	4.5	0.35	0.44	0.00
DAR-031-19	<a href="#">6EnTech</a>	☆☆	☆☆☆☆☆	32%	42%	4.3	0.64	0.73	0.00
DAR-031-20	<a href="#">6SnClr</a>	☆☆	☆☆☆☆☆	37%	33%	4.7	0.55	0.61	0.00
DAR-031-21	<a href="#">6.38SnClr</a>	☆☆☆☆	☆☆☆☆	40%	35%	4.5	0.54	0.61	0.00
DAR-031-22	<a href="#">6.38SnGy</a>	☆☆☆☆	☆☆☆☆	48%	26%	4.6	0.41	0.29	0.00
DAR-031-23	<a href="#">6EVGy</a>	☆☆☆☆☆	☆☆☆☆	51%	27%	4.4	0.39	0.29	0.00
DAR-031-24	<a href="#">5Clr</a>	☆☆	☆☆☆☆	10%	23%	6.2	0.76	0.80	0.00
DAR-031-25	<a href="#">5Gy</a>	☆☆	☆☆☆☆	29%	14%	6.2	0.57	0.43	0.00
DAR-031-26	<a href="#">5SpGy</a>	☆☆☆☆	☆☆	45%	3%	6.2	0.35	0.11	0.00
DAR-031-27	<a href="#">4Clr</a>	☆☆	☆☆☆☆	7%	23%	6.2	0.78	0.80	0.00
DAR-031-28	<a href="#">4Gy</a>	☆☆	☆☆☆☆	25%	16%	6.2	0.61	0.50	0.00
DAR-031-29	<a href="#">4SnClr</a>	☆☆	☆☆☆☆☆	36%	33%	4.7	0.56	0.62	0.00
<b>Klassic View 76mm Fixed Window - Double Glazed</b>									
DAR-032-01	<a href="#">4/8/4</a>	☆☆☆☆	☆☆☆☆☆	40%	47%	3.6	0.58	0.54	0.00
DAR-032-02	<a href="#">4Clr/8/4EI</a>	☆☆☆☆	☆☆☆☆	46%	52%	3.0	0.54	0.50	0.00
DAR-032-03	<a href="#">6.38CPClir/6/4Clr</a>	☆☆☆☆	☆☆☆☆	43%	50%	3.3	0.57	0.66	0.00
DAR-032-04	<a href="#">6.38CPGy/6/4Clr</a>	☆☆☆☆☆	☆☆☆☆☆	55%	41%	3.3	0.41	0.32	0.00
DAR-032-05	<a href="#">6.38CPNtl/6/4Clr</a>	☆☆☆☆☆	☆☆☆☆☆	54%	42%	3.4	0.42	0.48	0.00
DAR-032-06	<a href="#">6TS21/6/4Clr</a>	☆☆☆☆	☆☆☆☆	65%	27%	3.7	0.23	0.17	0.00
DAR-032-07	<a href="#">6TS21/6/4EI</a>	☆☆☆☆	☆☆☆☆☆	68%	29%	3.3	0.21	0.16	0.00
DAR-032-08	<a href="#">6EVGy/6/4Clr</a>	☆☆☆☆	☆☆☆☆	59%	37%	3.4	0.34	0.26	0.00
DAR-032-09	<a href="#">6SpGn/6/4Clr</a>	☆☆☆☆☆	☆☆☆☆☆	53%	35%	3.9	0.39	0.54	0.00
DAR-032-10	<a href="#">5Clr/6/5Clr</a>	☆☆	☆☆☆☆	32%	48%	3.9	0.66	0.71	0.00
DAR-032-11	<a href="#">4SnClr/8/4Clr</a>	☆☆☆☆	☆☆☆☆☆	49%	47%	3.2	0.49	0.55	0.00
DAR-032-12	<a href="#">4SpGn/8/4EI</a>	☆☆☆☆	☆☆☆☆☆	57%	43%	3.1	0.39	0.55	0.00
DAR-032-13	<a href="#">4FGI Mat/ 8Ar / 6FGI OE Prv</a>	☆☆☆☆	☆☆☆☆☆	46%	58%	2.6	0.57	0.72	0.00
DAR-032-14	<a href="#">4FGI Env Clr / 8Ar / 4FGI OE Clr</a>	☆☆☆☆	☆☆☆☆☆	47%	57%	2.6	0.56	0.72	0.00
DAR-032-15	<a href="#">4FGI Env Gy / 8Ar / 4FGI OE Gy</a>	☆☆☆☆	☆☆☆☆	59%	49%	2.6	0.40	0.45	0.00
<b>Klassic View Sliding Door - Single Glazed</b>									
DAR-033-01	<a href="#">6.38CPClir</a>	☆☆	☆☆☆☆☆	37%	34%	4.4	0.57	0.68	4.01
DAR-033-02	<a href="#">10.38CPClir</a>	☆☆☆☆	☆☆☆☆☆	40%	33%	4.3	0.54	0.66	4.01
DAR-033-03	<a href="#">10.38CPGy</a>	☆☆☆☆☆	☆☆☆☆	51%	25%	4.3	0.39	0.31	4.01
DAR-033-04	<a href="#">10.38ClrLam</a>	☆☆	☆☆☆☆	25%	15%	6.0	0.62	0.71	4.01
DAR-033-05	<a href="#">10.38GyLam</a>	☆☆	☆☆	36%	9%	6.0	0.49	0.34	4.01
DAR-033-06	<a href="#">10.38EVGy</a>	☆☆☆☆☆	☆☆☆☆	54%	20%	4.5	0.33	0.26	4.01
DAR-033-07	<a href="#">10.38EVSpGn</a>	☆☆☆☆☆	☆☆☆☆	55%	21%	4.3	0.33	0.49	4.01
DAR-033-08	<a href="#">10.38VLamSpGn</a>	☆☆☆☆	☆☆	40%	5%	6.0	0.43	0.54	4.01
DAR-033-09	<a href="#">6.38ClrLam</a>	☆☆	☆☆☆☆	19%	16%	6.1	0.68	0.74	4.01
DAR-033-10	<a href="#">6.38CPGy</a>	☆☆☆☆	☆☆☆☆	49%	26%	4.4	0.42	0.32	4.01



DAR-033-11	<a href="#">6.38CPNtl</a>	★ ★ ★	★ ★ ★	48%	26%	4.4	0.43	0.49	4.01
DAR-033-12	<a href="#">6.38CPGn</a>	★ ★ ★	★ ★ ★	48%	26%	4.4	0.42	0.58	4.01
DAR-033-13	<a href="#">6.38TransLam</a>	★ ★ ★		45%	-1%	6.1	0.34	0.27	4.01
DAR-033-14	<a href="#">6.3 GylLam</a>	★ ★	★ ★	33%	9%	6.1	0.51	0.35	4.01
DAR-033-15	<a href="#">6EVGy</a>	★ ★ ★ ☆	★ ★ ☆	53%	20%	4.5	0.35	0.26	4.01
DAR-033-16	<a href="#">6AzTS2l</a>	★ ★ ★ ★	★ ☆	56%	2%	5.4	0.24	0.13	4.01
DAR-033-17	<a href="#">6EVBIGn</a>	★ ★ ★ ☆	★ ★ ★	50%	22%	4.5	0.38	0.47	4.01
DAR-033-18	<a href="#">6EVSpGn</a>	★ ★ ★ ☆	★ ★ ☆	55%	17%	4.6	0.31	0.41	4.01
DAR-033-19	<a href="#">6EVClr</a>	★ ★ ☆	★ ★ ★ ☆	39%	30%	4.5	0.53	0.56	4.01
DAR-033-20	<a href="#">6ET</a>	★ ★	★ ★ ★ ☆	36%	34%	4.4	0.58	0.67	4.01
DAR-033-21	<a href="#">6.38SnClr</a>	★ ★ ☆	★ ★ ★	42%	25%	4.7	0.49	0.56	4.01
DAR-033-22	<a href="#">6.38SnGy</a>	★ ★ ★ ☆	★ ★ ☆	50%	19%	4.7	0.37	0.26	4.01
DAR-033-23	<a href="#">6SnClr</a>	★ ★ ☆	★ ★ ★	41%	25%	4.8	0.50	0.56	4.01
DAR-033-24	<a href="#">5Clr</a>	★	★ ★ ☆	17%	16%	6.2	0.69	0.73	4.01
DAR-033-25	<a href="#">5Gy</a>	★ ★	★ ★	33%	7%	6.2	0.51	0.39	4.01
DAR-033-26	<a href="#">5SpGy</a>	★ ★ ★		47%	-4%	6.2	0.31	0.10	4.01
DAR-033-27	<a href="#">4Clr</a>	☆	★ ★ ☆	15%	16%	6.2	0.71	0.74	4.01
DAR-033-28	<a href="#">4Gy</a>	★ ☆	★ ★	29%	9%	6.2	0.56	0.46	4.01
DAR-033-29	<a href="#">4SnClr</a>	★ ★ ☆	★ ★ ★	40%	25%	4.8	0.51	0.57	4.01
<b>Klassic View Sliding Door - Double Glazed</b>									
DAR-034-01	<a href="#">4Clr/8/4Clr</a>	★ ★	★ ★ ★ ★	34%	41%	4.0	0.63	0.66	4.01
DAR-034-02	<a href="#">4Clr/8/4ET</a>	★ ★ ☆	★ ★ ★ ★ ☆	41%	45%	3.4	0.58	0.62	4.01
DAR-034-03	<a href="#">638CPClr/6/4Clr</a>	★ ★ ★	★ ★ ★ ★	45%	40%	3.7	0.51	0.61	4.01
DAR-034-04	<a href="#">4FGI Mat/ 8Ar / 6FGI OE Prv</a>	★ ★ ★	★ ★ ★ ★ ☆	48%	47%	3.0	0.52	0.66	4.01
DAR-034-05	<a href="#">4FGI Env Clr / 8Ar / 4FGI OE Clr</a>	★ ★ ★	★ ★ ★ ★ ☆	49%	47%	3.0	0.51	0.66	4.01
DAR-034-06	<a href="#">4FGI Env Gy / 8Ar / 4FGI OE Gy</a>	★ ★ ★ ★	★ ★ ★ ★	59%	39%	3.0	0.36	0.41	4.01
<b>Klassic View 76mm Double Hung - Single Glazed</b>									
DAR-035-01	<a href="#">10.38CPClr</a>	★ ★ ☆	★ ★ ★	40%	28%	4.7	0.51	0.62	4.01
DAR-035-02	<a href="#">6.38CPClr</a>	★ ★	★ ★ ★	37%	28%	4.7	0.55	0.64	4.01
DAR-035-03	<a href="#">10.38CPGy</a>	★ ★ ★	★ ★ ☆	50%	20%	4.7	0.38	0.30	4.01
DAR-035-04	<a href="#">10.38ClrLam</a>	★ ☆	★ ★	26%	11%	6.2	0.59	0.67	4.01
DAR-035-05	<a href="#">10.38GyLam</a>	★ ★	★ ☆	36%	5%	6.2	0.47	0.32	4.01
DAR-035-06	<a href="#">10.38EVGy</a>	★ ★ ★ ☆	★ ★ ☆	53%	15%	4.8	0.32	0.24	4.01
DAR-035-07	<a href="#">10.38EVSpGn</a>	★ ★ ★ ☆	★ ★ ☆	54%	16%	4.7	0.32	0.46	4.01
DAR-035-08	<a href="#">10.38VLamSpGn</a>	★ ★ ☆	★ ☆	40%	2%	6.2	0.41	0.51	4.01
DAR-035-09	<a href="#">6.38ClrLam</a>	★	★ ★	21%	12%	6.3	0.65	0.70	4.01
DAR-035-10	<a href="#">6.38CPGy</a>	★ ★ ★	★ ★ ☆	48%	21%	4.7	0.40	0.30	4.01
DAR-035-11	<a href="#">6.38CPNtl</a>	★ ★ ★	★ ★ ☆	47%	21%	4.8	0.41	0.46	4.01
DAR-035-12	<a href="#">6.38CPGn</a>	★ ★ ★	★ ★ ☆	48%	21%	4.7	0.41	0.56	4.01
DAR-035-13	<a href="#">6.38TransLam</a>	★ ★ ★		45%	-5%	6.3	0.33	0.26	4.01
DAR-035-14	<a href="#">6.38GyLam</a>	★ ★	★ ☆	34%	4%	6.3	0.49	0.33	4.01
DAR-035-15	<a href="#">6EVGy</a>	★ ★ ★ ☆	★ ★ ☆	52%	15%	4.9	0.33	0.25	4.01
DAR-035-16	<a href="#">6AzTS2l</a>	★ ★ ★ ☆		54%	-2%	5.7	0.24	0.12	4.01
DAR-035-17	<a href="#">6EVBIGn</a>	★ ★ ★	★ ★ ☆	49%	17%	4.9	0.37	0.44	4.01
DAR-035-18	<a href="#">6EVSpGn</a>	★ ★ ★ ☆	★ ★	54%	12%	4.9	0.30	0.38	4.01
DAR-035-19	<a href="#">6EVClr</a>	★ ★ ☆	★ ★ ★	40%	24%	4.9	0.51	0.53	4.01
DAR-035-20	<a href="#">6ET</a>	★ ★	★ ★ ★ ☆	36%	29%	4.7	0.56	0.64	4.01
DAR-035-21	<a href="#">6.38SnClr</a>	★ ★ ☆	★ ★ ☆	42%	20%	5.1	0.47	0.53	4.01
DAR-035-22	<a href="#">6.38SnGy</a>	★ ★ ★	★ ★	50%	14%	5.1	0.35	0.25	4.01
DAR-035-23	<a href="#">6SnClr</a>	★ ★ ☆	★ ★ ☆	41%	20%	5.1	0.48	0.53	4.01
DAR-035-24	<a href="#">5Clr</a>	★	★ ★	19%	11%	6.4	0.66	0.69	4.01

DAR-035-25	<a href="#">5Gy</a>	★★	★ ☆	33%	3%	6.4	0.49	0.37	4.01
DAR-035-26	<a href="#">5SpGy</a>	★★★		46%	-7%	6.4	0.31	0.10	4.01
DAR-035-27	<a href="#">4Clr</a>	★	★★	17%	12%	6.4	0.68	0.70	4.01
DAR-035-28	<a href="#">4Gy</a>	★ ☆	★ ☆	30%	5%	6.4	0.53	0.43	4.01
DAR-035-29	<a href="#">4SnClr</a>	★★ ☆	★★ ☆	40%	20%	5.2	0.49	0.53	4.01
<b>Klassic View 76mm Double Hung - Double Glazed</b>									
DAR-036-01	<a href="#">6.38CPGy/6/4Clr</a>	★★★ ☆	★★★	55%	28%	3.9	0.36	0.27	4.01
DAR-036-02	<a href="#">6.38CP/6/4Clr</a>	★★★ ☆	★★★ ☆	54%	28%	3.9	0.37	0.41	4.01
DAR-036-03	<a href="#">6.38CPClr/6/4Clr</a>	★★★	★★★	45%	35%	3.9	0.49	0.58	4.01
DAR-036-04	<a href="#">6TS21/6/4Clr</a>	★★★★ ☆	★★	64%	14%	4.2	0.20	0.15	4.01
DAR-036-05	<a href="#">6TS21/6/4EI</a>	★★★★★	★★ ☆	67%	16%	3.9	0.18	0.14	4.01
DAR-036-06	<a href="#">6EVGy/6/4Clr</a>	★★★★	★★★	59%	23%	4.0	0.29	0.23	4.01
DAR-036-07	<a href="#">6SGm/6/4Clr</a>	★★★ ☆	★★★	54%	22%	4.4	0.34	0.47	4.01
DAR-036-08	<a href="#">5/6/5</a>	★★	★★★ ☆	37%	34%	4.4	0.57	0.62	4.01
DAR-036-09	<a href="#">4Sn/8/4Clr</a>	★★★ ☆	★★★ ☆	50%	33%	3.9	0.43	0.48	4.01
DAR-036-10	<a href="#">4SpGn/8/4EI</a>	★★★★	★★★ ☆	57%	29%	3.7	0.34	0.48	4.01
DAR-036-11	<a href="#">4/8/4</a>	★★	★★★	35%	37%	4.2	0.60	0.63	4.01
DAR-036-12	<a href="#">4/8/4EI</a>	★★ ☆	★★★	41%	41%	3.7	0.56	0.58	4.01
DAR-036-13	<a href="#">4FGI Mat/ 8Ar / 6FGI OE Prv</a>	★★★	★★★ ☆	48%	43%	3.3	0.50	0.63	4.01
DAR-036-14	<a href="#">4FGI Env Clr / 8Ar / 4FGI OE Clr</a>	★★★	★★★ ☆	49%	42%	3.3	0.49	0.63	4.01
DAR-036-15	<a href="#">4FGI Env Gy / 8Ar / 4FGI OE Gy</a>	★★★★	★★★ ☆	59%	34%	3.3	0.35	0.39	4.01
<b>Klassic View 53mm Residential Awning Window - Single Glazed</b>									
DAR-039-01	<a href="#">10.38TLam</a>	★★	★★★ ☆	33%	28%	6.4	0.50	0.48	0.00
DAR-039-02	<a href="#">10.38Sn</a>	★★ ☆	★★★	43%	39%	5.3	0.44	0.49	0.00
DAR-039-03	<a href="#">10.38VLamSpGn</a>	★★ ☆	★★★	40%	23%	6.4	0.41	0.48	0.00
DAR-039-04	<a href="#">10.38EVSpGn</a>	★★★ ☆	★★★	53%	34%	5.1	0.31	0.35	0.00
DAR-039-05	<a href="#">10.38EVGy</a>	★★★ ☆	★★★	52%	35%	5.1	0.33	0.23	0.00
DAR-039-06	<a href="#">10.38CPGy</a>	★★★	★★★	48%	40%	5.0	0.38	0.28	0.00
DAR-039-07	<a href="#">10.38CPClr</a>	★★ ☆	★★★ ☆	40%	46%	5.0	0.50	0.58	0.00
DAR-039-08	<a href="#">10.38GyLam</a>	★★	★★★	36%	26%	6.4	0.46	0.30	0.00
DAR-039-09	<a href="#">10.38ClrLam</a>	★ ☆	★★★ ☆	27%	31%	6.4	0.58	0.63	0.00
DAR-039-10	<a href="#">10Sn</a>	★★ ☆	★★★	42%	40%	5.3	0.46	0.49	0.00
DAR-039-11	<a href="#">6.38CPGy</a>	★★★	★★★	47%	40%	5.1	0.40	0.29	0.00
DAR-039-12	<a href="#">6.38CPNtl</a>	★★★	★★★	46%	40%	5.1	0.41	0.43	0.00
DAR-039-13	<a href="#">6.38CPGn</a>	★★★	★★★	46%	40%	5.1	0.41	0.52	0.00
DAR-039-14	<a href="#">6.38CPClr</a>	★★	★★★ ☆	37%	47%	5.1	0.53	0.60	0.00
DAR-039-15	<a href="#">6.38Sn</a>	★★ ☆	★★★	41%	39%	5.4	0.46	0.49	0.00
DAR-039-16	<a href="#">6.38TLam</a>	★★ ☆	★★ ☆	44%	17%	6.5	0.33	0.24	0.00
DAR-039-17	<a href="#">6.38SnGy</a>	★★★	★★★	48%	34%	5.4	0.36	0.24	0.00
DAR-039-18	<a href="#">6.38VLamGy</a>	★★	★★★	34%	25%	6.5	0.48	0.31	0.00
DAR-039-19	<a href="#">6.38VLamClr</a>	★ ☆	★★★ ☆	24%	31%	6.5	0.61	0.64	0.00
DAR-039-20	<a href="#">6EI</a>	★★	★★★ ☆	36%	47%	5.1	0.54	0.60	0.00
DAR-039-21	<a href="#">6Sn</a>	★★★ ☆	★★★	53%	34%	5.1	0.31	0.35	0.00
DAR-039-22	<a href="#">6TS21Az</a>	★★★ ☆	★★★	53%	21%	5.8	0.25	0.11	0.00
DAR-039-23	<a href="#">6EVSpB</a>	★★★ ☆	★★★ ☆	51%	30%	5.4	0.31	0.29	0.00
DAR-039-24	<a href="#">6EVSpGn</a>	★★★ ☆	★★★ ☆	52%	33%	5.2	0.31	0.35	0.00
DAR-039-25	<a href="#">6EVBG</a>	★★★	★★★	48%	36%	5.2	0.37	0.42	0.00
DAR-039-26	<a href="#">6EVGy</a>	★★★ ☆	★★★	50%	34%	5.2	0.34	0.24	0.00
DAR-039-27	<a href="#">6EVClr</a>	★★ ☆	★★★ ☆	40%	43%	5.2	0.49	0.49	0.00
DAR-039-28	<a href="#">5Clr</a>	★	★★★ ☆	21%	31%	6.6	0.64	0.65	0.00

DAR-039-29	<a href="#">5Gy</a>	★★	★★★	34%	24%	6.6	0.48	0.35	0.00
DAR-039-30	<a href="#">5SpGn</a>	★★	★★★	37%	22%	6.6	0.44	0.52	0.00
DAR-039-31	<a href="#">4Clr</a>	★	★★★☆	19%	31%	6.6	0.66	0.66	0.00
DAR-039-32	<a href="#">4Gy</a>	★☆	★★★	31%	25%	6.6	0.52	0.41	0.00
DAR-039-33	<a href="#">4Sn</a>	★★☆	★★★	39%	39%	5.5	0.48	0.50	0.00

**Klassik View 53mm Residential Fixed Window - Single Glazed**

DAR-040-01	<a href="#">10.38TLam</a>	★☆	★★★★	29%	41%	5.7	0.59	0.59	0.00
DAR-040-02	<a href="#">10.38Sn</a>	★★☆	★★★★☆	43%	55%	4.3	0.51	0.60	0.00
DAR-040-03	<a href="#">10.38VLamSpGn</a>	★★☆	★★★★	39%	35%	5.7	0.47	0.59	0.00
DAR-040-04	<a href="#">10.38EVSpGn</a>	★★★★	★★★★	56%	49%	4.0	0.33	0.44	0.00
DAR-040-05	<a href="#">10.38EVGy</a>	★★★☆	★★★★	55%	51%	4.0	0.36	0.28	0.00
DAR-040-06	<a href="#">10.38CPGy</a>	★★★☆	★★★★☆	51%	56%	3.9	0.43	0.35	0.00
DAR-040-07	<a href="#">10.38CPClr</a>	★★☆	★★★★	38%	64%	3.9	0.59	0.72	0.00
DAR-040-08	<a href="#">10.38GyLam</a>	★★	★★★★	34%	38%	5.7	0.54	0.37	0.00
DAR-040-09	<a href="#">10.38ClrLam</a>	★	★★★★☆	21%	45%	5.7	0.68	0.78	0.00
DAR-040-10	<a href="#">10Sn</a>	★★☆	★★★★☆	41%	56%	4.3	0.53	0.60	0.00
DAR-040-11	<a href="#">6.38CPGy</a>	★★★	★★★★☆	48%	57%	3.9	0.46	0.35	0.00
DAR-040-12	<a href="#">6.38CPNtl</a>	★★★	★★★★☆	47%	57%	4.0	0.47	0.54	0.00
DAR-040-13	<a href="#">6.38CPGn</a>	★★★	★★★★☆	48%	57%	3.9	0.47	0.65	0.00
DAR-040-14	<a href="#">6.38CPClr</a>	★★	★★★★	34%	65%	3.9	0.63	0.75	0.00
DAR-040-15	<a href="#">6.38Sn</a>	★★☆	★★★★☆	41%	55%	4.4	0.53	0.61	0.00
DAR-040-16	<a href="#">6.38TLam</a>	★★★	★★★☆	45%	28%	5.9	0.38	0.30	0.00
DAR-040-17	<a href="#">6.38SnGy</a>	★★★	★★★★	50%	49%	4.3	0.41	0.30	0.00
DAR-040-18	<a href="#">6.38VLamGy</a>	★☆	★★★★	31%	38%	5.9	0.57	0.38	0.00
DAR-040-19	<a href="#">6.38VLamClr</a>	★	★★★★☆	16%	45%	5.9	0.72	0.80	0.00
DAR-040-20	<a href="#">6ET</a>	★★	★★★★	33%	65%	4.0	0.64	0.74	0.00
DAR-040-21	<a href="#">6Sn</a>	★★☆	★★★★☆	39%	56%	4.4	0.55	0.62	0.00
DAR-040-22	<a href="#">6TS21Az</a>	★★★★	★★★☆	56%	32%	5.1	0.27	0.14	0.00
DAR-040-23	<a href="#">6EVSpB</a>	★★★★	★★★★	56%	48%	4.1	0.34	0.35	0.00
DAR-040-24	<a href="#">6EVSpGn</a>	★★★★	★★★★	56%	48%	4.1	0.34	0.44	0.00
DAR-040-25	<a href="#">6EVBG</a>	★★★☆	★★★★	50%	53%	4.1	0.42	0.51	0.00
DAR-040-26	<a href="#">6EVGy</a>	★★★☆	★★★★	53%	50%	4.1	0.38	0.29	0.00
DAR-040-27	<a href="#">6EVClr</a>	★★☆	★★★★☆	38%	60%	4.1	0.57	0.61	0.00
DAR-040-28	<a href="#">5Clr</a>	☆	★★★★☆	11%	45%	6.0	0.76	0.81	0.00
DAR-040-29	<a href="#">5Gy</a>	★☆	★★★★	30%	37%	6.0	0.56	0.43	0.00
DAR-040-30	<a href="#">5SpGn</a>	★★	★★★★	35%	34%	6.0	0.51	0.64	0.00
DAR-040-31	<a href="#">4Clr</a>	☆	★★★★☆	8%	46%	6.0	0.78	0.81	0.00
DAR-040-32	<a href="#">4Gy</a>	★☆	★★★★	26%	38%	6.0	0.61	0.51	0.00
DAR-040-33	<a href="#">4Sn</a>	★★	★★★★☆	38%	56%	4.4	0.56	0.62	0.00

**Klassik View 53mm Residential Double Hung Window - Single Glazed**

DAR-041-01	<a href="#">10.38TLam</a>	★★	★★☆	32%	16%	6.0	0.55	0.54	0.50
DAR-041-02	<a href="#">10.38Sn</a>	★★☆	★★★☆	43%	29%	4.7	0.48	0.55	0.50
DAR-041-03	<a href="#">4Gy</a>	★☆	★★	29%	13%	6.2	0.57	0.46	0.50
DAR-041-04	<a href="#">10.38VLamSpGn</a>	★★☆	★★	40%	10%	6.0	0.44	0.54	0.50
DAR-041-05	<a href="#">10.38EVSpGn</a>	★★★★	★★★	56%	23%	4.5	0.31	0.40	0.50
DAR-041-06	<a href="#">10.38EVGy</a>	★★★☆	★★★	54%	24%	4.4	0.34	0.26	0.50
DAR-041-07	<a href="#">10.38CPGy</a>	★★★☆	★★★☆	50%	30%	4.3	0.40	0.32	0.50
DAR-041-08	<a href="#">10.38CPClr</a>	★★☆	★★★★	40%	37%	4.3	0.55	0.66	0.50
DAR-041-09	<a href="#">10.38GyLam</a>	★★	★★	35%	13%	6.0	0.50	0.34	0.50
DAR-041-10	<a href="#">10.38ClrLam</a>	★☆	★★☆	24%	19%	6.0	0.63	0.71	0.50
DAR-041-11	<a href="#">10Sn</a>	★★☆	★★★☆	42%	30%	4.7	0.49	0.55	0.50
DAR-041-12	<a href="#">6.38CPGy</a>	★★★	★★★☆	48%	30%	4.4	0.43	0.32	0.50



DAR-041-13	<a href="#">6.38CPNtl</a>	★ ★ ★	★ ★ ★ ☆	47%	31%	4.4	0.44	0.49	0.50
DAR-041-14	<a href="#">6.38CPGn</a>	★ ★ ★	★ ★ ★ ☆	48%	31%	4.4	0.43	0.59	0.50
DAR-041-15	<a href="#">6.38CPClr</a>	★ ★	★ ★ ★ ★	37%	38%	4.4	0.58	0.68	0.50
DAR-041-16	<a href="#">6.38Sn</a>	★ ★ ☆	★ ★ ★ ☆	42%	29%	4.8	0.49	0.56	0.50
DAR-041-17	<a href="#">6.38TLam</a>	★ ★ ★	★ ☆	45%	4%	6.1	0.35	0.28	0.50
DAR-041-18	<a href="#">6.38SnGy</a>	★ ★ ★	★ ★ ★	50%	23%	4.7	0.38	0.27	0.50
DAR-041-19	<a href="#">6.38VLamGy</a>	★ ★	★ ★	33%	13%	6.1	0.52	0.35	0.50
DAR-041-20	<a href="#">6.38VLamClr</a>	★	★ ★ ☆	20%	19%	6.1	0.67	0.73	0.50
DAR-041-21	<a href="#">6ET</a>	★ ★	★ ★ ★ ★	36%	38%	4.4	0.59	0.68	0.50
DAR-041-22	<a href="#">6Sn</a>	★ ★ ☆	★ ★ ★ ☆	40%	29%	4.8	0.51	0.56	0.50
DAR-041-23	<a href="#">6TS2IAz</a>	★ ★ ★ ☆	★ ☆	55%	6%	5.4	0.25	0.13	0.50
DAR-041-24	<a href="#">6EVSpB</a>	★ ★ ★ ☆	★ ★ ★	55%	22%	4.5	0.32	0.32	0.50
DAR-041-25	<a href="#">6EVSpGn</a>	★ ★ ★ ☆	★ ★ ☆	55%	21%	4.6	0.32	0.40	0.50
DAR-041-26	<a href="#">6EVBG</a>	★ ★ ★ ☆	★ ★ ★	50%	26%	4.5	0.39	0.47	0.50
DAR-041-27	<a href="#">6EVGy</a>	★ ★ ★ ☆	★ ★ ★	52%	23%	4.6	0.36	0.27	0.50
DAR-041-28	<a href="#">6EVClr</a>	★ ★ ☆	★ ★ ★ ☆	40%	33%	4.5	0.53	0.55	0.50
DAR-041-29	<a href="#">5Clr</a>	★	★ ★ ☆	16%	20%	6.2	0.70	0.74	0.50
DAR-041-30	<a href="#">5Gy</a>	★ ★	★ ★	32%	12%	6.2	0.52	0.39	0.50
DAR-041-31	<a href="#">5SpGn</a>	★ ★	★ ★	36%	9%	6.2	0.47	0.59	0.50
DAR-041-32	<a href="#">4Sn</a>	★ ★ ☆	★ ★ ★ ☆	39%	29%	4.8	0.52	0.57	0.50
DAR-041-33	<a href="#">4Clr</a>	☆	★ ★ ☆	14%	20%	6.2	0.72	0.74	0.50

**Klassik View 53mm Residential Sliding Window - Single Glazed**

DAR-042-01	<a href="#">10.38TLam</a>	★ ★	★ ★	32%	12%	6.2	0.53	0.52	0.98
DAR-042-02	<a href="#">10.38Sn</a>	★ ★ ☆	★ ★ ★	43%	25%	4.9	0.46	0.53	0.98
DAR-042-03	<a href="#">10.38VLamSpGn</a>	★ ★ ☆	★ ☆	40%	6%	6.2	0.43	0.52	0.98
DAR-042-04	<a href="#">10.38EVSpGn</a>	★ ★ ★ ☆	★ ★ ☆	55%	19%	4.7	0.31	0.39	0.98
DAR-042-05	<a href="#">10.38EVGy</a>	★ ★ ★ ☆	★ ★ ☆	53%	20%	4.7	0.33	0.25	0.98
DAR-042-06	<a href="#">10.38CPGy</a>	★ ★ ★	★ ★ ★	50%	26%	4.5	0.39	0.31	0.98
DAR-042-07	<a href="#">10.38CPClr</a>	★ ★ ☆	★ ★ ★ ☆	39%	34%	4.5	0.54	0.66	0.98
DAR-042-08	<a href="#">10.38GyLam</a>	★ ★	★ ★	35%	10%	6.2	0.49	0.33	0.98
DAR-042-09	<a href="#">10.38ClrLam</a>	★ ☆	★ ★ ☆	25%	16%	6.2	0.61	0.69	0.98
DAR-042-10	<a href="#">10Sn</a>	★ ★ ☆	★ ★ ★	42%	25%	4.9	0.48	0.53	0.98
DAR-042-11	<a href="#">6.38CPGy</a>	★ ★ ★	★ ★ ★	48%	26%	4.6	0.42	0.31	0.98
DAR-042-12	<a href="#">6.38CPNtl</a>	★ ★ ★	★ ★ ★	47%	27%	4.6	0.43	0.48	0.98
DAR-042-13	<a href="#">6.38CPGn</a>	★ ★ ★	★ ★ ★	47%	27%	4.6	0.42	0.57	0.98
DAR-042-14	<a href="#">6.38CPClr</a>	★ ★	★ ★ ★ ☆	37%	34%	4.6	0.57	0.66	0.98
DAR-042-15	<a href="#">6.38Sn</a>	★ ★ ☆	★ ★ ★	42%	25%	5.0	0.48	0.54	0.98
DAR-042-16	<a href="#">6.38TLam</a>	★ ★ ★	★ ☆	45%	0%	6.3	0.34	0.27	0.98
DAR-042-17	<a href="#">6.38SnGy</a>	★ ★ ★	★ ★ ☆	49%	19%	4.9	0.37	0.27	0.98
DAR-042-18	<a href="#">6.38VLamGy</a>	★ ★	★ ★	33%	9%	6.3	0.51	0.34	0.98
DAR-042-19	<a href="#">6.38VLamClr</a>	★	★ ★ ☆	21%	16%	6.3	0.65	0.71	0.98
DAR-042-20	<a href="#">6ET</a>	★ ★	★ ★ ★ ☆	36%	34%	4.6	0.58	0.66	0.98
DAR-042-21	<a href="#">6Sn</a>	★ ★ ☆	★ ★ ★	40%	25%	5.0	0.50	0.55	0.98
DAR-042-22	<a href="#">6TS2IAz</a>	★ ★ ★ ☆	★ ☆	54%	3%	5.6	0.25	0.13	0.98
DAR-042-23	<a href="#">6EVSpB</a>	★ ★ ★ ☆	★ ★ ☆	54%	18%	4.8	0.31	0.31	0.98
DAR-042-24	<a href="#">6EVSpGn</a>	★ ★ ★ ☆	★ ★ ☆	54%	18%	4.8	0.31	0.39	0.98
DAR-042-25	<a href="#">6EVBG</a>	★ ★ ★	★ ★ ★	49%	22%	4.8	0.38	0.46	0.98
DAR-042-26	<a href="#">6EVGy</a>	★ ★ ★ ☆	★ ★ ☆	52%	20%	4.8	0.35	0.26	0.98
DAR-042-27	<a href="#">6EVClr</a>	★ ★ ☆	★ ★ ★ ☆	40%	29%	4.8	0.52	0.54	0.98
DAR-042-28	<a href="#">5Clr</a>	★	★ ★ ☆	17%	16%	6.4	0.68	0.72	0.98
DAR-042-29	<a href="#">5Gy</a>	★ ★	★ ★	32%	8%	6.4	0.51	0.39	0.98

DAR-042-30	<a href="#">5SpGn</a>	★★	★★	36%	6%	6.4	0.46	0.57	0.98
DAR-042-31	<a href="#">4Clr</a>	★	★★★	15%	16%	6.4	0.70	0.72	0.98
DAR-042-32	<a href="#">4Gy</a>	★☆☆	★★	29%	10%	6.4	0.55	0.45	0.98
DAR-042-33	<a href="#">4Sn</a>	★★☆☆	★★★	39%	25%	5.1	0.51	0.55	0.98
<b>City View High Performance Awning - Double Glazed</b>									
DAR-043-01	<a href="#">6/12Ar/10.38ClrLam</a>	★★★	★★★★☆	47%	45%	4.8	0.43	0.43	0.00
DAR-043-02	<a href="#">6.38GyLam/12Ar/6.38ClrL</a>	★★★☆☆	★★★★	54%	38%	4.8	0.31	0.21	0.00
DAR-043-03	<a href="#">6.38ClrLam/12Ar/6.38ClrL</a>	★★★	★★★★☆	47%	43%	4.9	0.41	0.43	0.00
DAR-043-04	<a href="#">6ETGy/12Ar/6.38ClrLam</a>	★★★★	★★★★	60%	40%	4.4	0.26	0.20	0.00
DAR-043-05	<a href="#">6TS21Gn/12Ar/6Clr</a>	★★★★★	★★★★☆	65%	29%	4.8	0.15	0.09	0.00
DAR-043-06	<a href="#">6ET/12/6Clr</a>	★★★☆☆	★★★★☆	51%	47%	4.5	0.39	0.41	0.00
DAR-043-07	<a href="#">6/12/6EVClr</a>	★★★☆☆	★★★★☆	51%	46%	4.5	0.38	0.34	0.00
DAR-043-08	<a href="#">6SpGn/12/6EVClr</a>	★★★★☆	★★★★	61%	36%	4.5	0.22	0.26	0.00
DAR-043-09	<a href="#">6TS21/12/6EVClr</a>	★★★★★	★★★★☆	67%	31%	4.5	0.15	0.09	0.00
DAR-043-10	<a href="#">6EVClr/12/6</a>	★★★☆☆	★★★★☆	52%	44%	4.5	0.36	0.34	0.00
DAR-043-11	<a href="#">6SpGn/12/6</a>	★★★★	★★★★	56%	34%	4.9	0.27	0.33	0.00
DAR-043-12	<a href="#">6/12/6</a>	★★★	★★★★☆	45%	44%	4.9	0.44	0.44	0.00
DAR-043-13	<a href="#">6InsEG/12/6</a>	★★★★	★★★★	57%	34%	4.9	0.27	0.33	0.00
DAR-043-14	<a href="#">6InsEG/12/6EI</a>	★★★★☆	★★★★	61%	37%	4.5	0.24	0.30	0.00
DAR-043-15	<a href="#">6InsTS21/12/6</a>	★★★★☆	★★★★☆	64%	29%	4.8	0.17	0.10	0.00
DAR-043-16	<a href="#">6EVClr/6Ar/6</a>	★★★☆☆	★★★★☆	52%	43%	4.7	0.36	0.34	0.00
DAR-043-17	<a href="#">6SpGy/6Ar/6</a>	★★★★☆	★★★★☆	63%	26%	5.0	0.17	0.04	0.00
DAR-043-18	<a href="#">6EoGy/12/6</a>	★★★☆☆	★★★★	54%	36%	4.9	0.31	0.22	0.00
DAR-043-19	<a href="#">6EoGy/12/6EI</a>	★★★★	★★★★	58%	40%	4.5	0.28	0.20	0.00
DAR-043-20	<a href="#">6.5FGI Sil/12Ar/6FGI OE Acu</a>	★★★☆☆	★★★★☆	54%	47%	4.2	0.35	0.44	0.00
DAR-043-21	<a href="#">6.38FGI Ptk Wht/12Ar/6FGI OE Priv</a>	★★★★	★★★★☆	58%	44%	4.3	0.29	0.33	0.00
DAR-043-22	<a href="#">6FGI Evo Clr/12Ar/6FGI OE Clr</a>	★★★☆☆	★★★★	53%	48%	4.2	0.37	0.44	0.00
DAR-043-23	<a href="#">6FGI Evo Gy/12Ar/6FGI OE Gy</a>	★★★★☆	★★★★	62%	40%	4.2	0.23	0.21	0.00
<b>City View High Performance Awning - Single Glazed</b>									
DAR-044-01	<a href="#">10.38GyLam</a>	★★☆☆	★★★	41%	17%	6.7	0.38	0.23	0.00
DAR-044-02	<a href="#">6.38CPGy</a>	★★★	★★★★☆	48%	27%	5.8	0.33	0.22	0.00
DAR-044-03	<a href="#">6.38CPNtl</a>	★★★	★★★★☆	47%	27%	5.8	0.34	0.33	0.00
DAR-044-04	<a href="#">6.38CPGn</a>	★★★	★★★★☆	48%	27%	5.8	0.34	0.40	0.00
DAR-044-05	<a href="#">6.38CPClr</a>	★★☆☆	★★★★☆	41%	33%	5.8	0.43	0.46	0.00
DAR-044-06	<a href="#">6.38ClrLam</a>	★★	★★★	33%	22%	6.8	0.49	0.49	0.00
DAR-044-07	<a href="#">6SoI</a>	★★★	★★★★☆	47%	28%	5.8	0.35	0.35	0.00
DAR-044-08	<a href="#">6SoIGy</a>	★★★☆☆	★★★	53%	22%	5.8	0.26	0.17	0.00
DAR-044-09	<a href="#">6Clr</a>	★☆☆	★★★	31%	22%	6.8	0.51	0.49	0.00
DAR-044-10	<a href="#">6Gy</a>	★★☆☆	★★★	40%	15%	6.8	0.37	0.23	0.00
DAR-044-11	<a href="#">6TS21</a>	★★★☆☆	★★★	52%	12%	6.4	0.22	0.11	0.00
DAR-044-12	<a href="#">6SpGn</a>	★★☆☆	★★★	42%	13%	6.8	0.34	0.37	0.00
DAR-044-13	<a href="#">6SpGy</a>	★★★	★★	48%	8%	6.8	0.25	0.05	0.00
DAR-044-14	<a href="#">6ET</a>	★★☆☆	★★★★☆	41%	33%	5.8	0.44	0.46	0.00
DAR-044-15	<a href="#">6EVSpGn</a>	★★★☆☆	★★★	52%	21%	5.9	0.26	0.27	0.00
DAR-044-16	<a href="#">6ETGy</a>	★★★	★★★	49%	25%	5.8	0.32	0.22	0.00
DAR-044-17	<a href="#">6AZIS21</a>	★★★☆☆	★★★	53%	11%	6.4	0.21	0.09	0.00
DAR-044-18	<a href="#">6EVBGn</a>	★★★	★★★	49%	24%	5.9	0.31	0.32	0.00
DAR-044-19	<a href="#">6EVGy</a>	★★★☆☆	★★★	51%	23%	5.9	0.28	0.18	0.00
DAR-044-20	<a href="#">6EVClr</a>	★★☆☆	★★★★☆	43%	29%	5.9	0.40	0.37	0.00
DAR-044-21	<a href="#">6SpB</a>	★★☆☆	★★★	43%	13%	6.8	0.34	0.29	0.00
DAR-044-22	<a href="#">6EVbz</a>	★★☆☆	★★★	43%	14%	6.7	0.34	0.21	0.00

Thermal Break Fixed - Double Glazed										
DAR-046-01	<a href="#">6.38CPGy/12Ar/6Clr</a>	★★★★☆	★★★★★	64%	52%	2.2	0.36	0.30	0.00	
DAR-046-02	<a href="#">6.38CPGy/12/6Clr</a>	★★★★☆	★★★★★	63%	50%	2.4	0.36	0.30	0.00	
DAR-046-03	<a href="#">6.38CPNtl/12Ar/6Clr</a>	★★★★☆	★★★★★	63%	52%	2.2	0.37	0.45	0.00	
DAR-046-04	<a href="#">6.38CPNtl/12Ar/6EVClr</a>	★★★★★	★★★★★	67%	50%	2.1	0.32	0.35	0.00	
DAR-046-05	<a href="#">6.38CPClr/12Ar/6Clr</a>	★★★★☆	★★★★★	52%	60%	2.2	0.52	0.63	0.00	
DAR-046-07	<a href="#">6PTech/12Ar/6Clr</a>	★★★★☆	★★★★★	71%	49%	1.9	0.27	0.50	0.00	
DAR-046-08	<a href="#">6ET/12Ar/6ET</a>	★★★★☆	★★★★★	54%	61%	2.1	0.51	0.58	0.00	
DAR-046-09	<a href="#">6Clr/12Ar/6Clr</a>	★★★☆☆	★★★★★	41%	57%	2.9	0.62	0.67	0.00	
DAR-046-10	<a href="#">6Clr/12/6Clr</a>	★★★☆☆	★★★★★	40%	55%	3.0	0.62	0.67	0.00	
DAR-046-11	<a href="#">6Clr/12Ar/6ET</a>	★★★★	★★★★★	47%	63%	2.2	0.58	0.62	0.00	
DAR-046-12	<a href="#">6Clr/12/6ET</a>	★★★★	★★★★★	47%	61%	2.4	0.58	0.62	0.00	
DAR-046-13	<a href="#">6Clr/12Ar/6EVClr</a>	★★★★☆	★★★★★	52%	59%	2.2	0.52	0.53	0.00	
DAR-046-14	<a href="#">6Clr/12Ar/6Gy</a>	★★★★	★★★★★	47%	53%	2.9	0.54	0.32	0.00	
DAR-046-15	<a href="#">4FGI Mat/ 8Ar / 6FGI OE Prv</a>	★★★★☆	★★★★★	63%	54%	2.0	0.38	0.51	0.00	
DAR-046-16	<a href="#">4FGI Env Clr / 8Ar / 4FGI OE Clr</a>	★★★★☆	★★★★★	53%	62%	2.0	0.52	0.68	0.00	
DAR-046-17	<a href="#">4FGI Env Gy / 8Ar / 4FGI OE Gy</a>	★★★★☆	★★★★★	64%	53%	2.0	0.36	0.42	0.00	
DAR-046-18	<a href="#">6.5FGI Sil/12Ar/4FGI OE Acu</a>	★★★★	★★★★★	56%	60%	2.0	0.48	0.67	0.00	
DAR-046-19	<a href="#">6.5FGI Sil/12Ar/6FGI OE Acu</a>	★★★★	★★★★★	57%	60%	2.0	0.48	0.67	0.00	
DAR-046-20	<a href="#">6.38FGI Ptk Whit/12Ar/6FGI OE Prv</a>	★★★★☆	★★★★★	63%	55%	2.0	0.38	0.51	0.00	
DAR-046-21	<a href="#">6FGI Evo Clr/12Ar/6FGI OE Clr</a>	★★★★☆	★★★★★	54%	61%	2.0	0.50	0.68	0.00	
DAR-046-22	<a href="#">6FGI Evo Gy/12Ar/6FGI OE Gy</a>	★★★★☆	★★★★★	69%	50%	2.0	0.29	0.32	0.00	