

Regency Triple [®]						28mm	
Leaf 1	Cavity 1	Leaf 2	Cavity 2	Leaf 3	U-Value	G-Value	Weight (per m ²)
4mm rg softcoat	9.75mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	9.75mm TPS [®] 90% Argon Gas	4mm rg softcoat	0.9	0.58	21kg
4mm rg one	9.75mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	9.75mm TPS [®] 90% Argon Gas	4mm rg one	0.8	0.35	21kg
4.8mm rg softcoat	9.35mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	9.35mm TPS [®] 90% Argon Gas	4mm rg softcoat	0.9	0.56	22kg
4.8mm rg one	9.35mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	9.35mm TPS [®] 90% Argon Gas	4mm rg one	0.8	0.33	22kg
6.8mm rg softcoat	8.35mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	8.35mm TPS [®] 90% Argon Gas	4mm rg softcoat	1.0	0.55	27kg
6.8mm rg one	8.35mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	8.35mm TPS [®] 90% Argon Gas	4mm rg one	0.9	0.33	27kg

Regency Triple [®]						36mm	
Leaf 1	Cavity 1	Leaf 2	Cavity 2	Leaf 3	U-Value	G-Value	Weight (per m ²)
4mm rg softcoat	13.75mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	13.75mm TPS [®] 90% Argon Gas	4mm rg softcoat	0.7	0.58	21kg
4mm rg one	13.75mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	13.75mm TPS [®] 90% Argon Gas	4mm rg one	0.6	0.35	21kg
4.8mm rg softcoat	13.35mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	13.35mm TPS [®] 90% Argon Gas	4mm rg softcoat	0.7	0.56	22kg
4.8mm rg one	13.35mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	13.35mm TPS [®] 90% Argon Gas	4mm rg one	0.6	0.33	22kg
6.8mm rg softcoat	12.35mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	12.35mm TPS [®] 90% Argon Gas	4mm rg softcoat	0.7	0.55	27kg
6.8mm rg one	12.35mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	12.35mm TPS [®] 90% Argon Gas	4mm rg one	0.6	0.33	27kg

Regency Triple [®]						40mm	
Leaf 1	Cavity 1	Leaf 2	Cavity 2	Leaf 3	U-Value	G-Value	Weight (per m ²)
4mm rg softcoat	15.75mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	15.75mm TPS [®] 90% Argon Gas	4mm rg softcoat	0.6	0.58	21kg
4mm rg one	15.75mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	15.75mm TPS [®] 90% Argon Gas	4mm rg one	0.5	0.35	21kg
4.8mm rg softcoat	15.35mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	15.35mm TPS [®] 90% Argon Gas	4mm rg softcoat	0.6	0.56	22kg
4.8mm rg one	15.35mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	15.35mm TPS [®] 90% Argon Gas	4mm rg one	0.5	0.33	22kg
6.8mm rg softcoat	14.35mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	14.35mm TPS [®] 90% Argon Gas	4mm rg softcoat	0.7	0.55	27kg
6.8mm rg one	14.35mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	14.35mm TPS [®] 90% Argon Gas	4mm rg one	0.6	0.33	27kg

Regency Triple [®]						44mm	
Leaf 1	Cavity 1	Leaf 2	Cavity 2	Leaf 3	U-Value	G-Value	Weight (per m ²)
4mm rg softcoat	17.75mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	17.75mm TPS [®] 90% Argon Gas	4mm rg softcoat	0.6	0.58	21kg
4mm rg one	17.75mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	17.75mm TPS [®] 90% Argon Gas	4mm rg one	0.5	0.35	21kg
4.8mm rg softcoat	17.35mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	17.35mm TPS [®] 90% Argon Gas	4mm rg softcoat	0.6	0.56	22kg
4.8mm rg one	17.35mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	17.35mm TPS [®] 90% Argon Gas	4mm rg one	0.5	0.33	22kg
6.8mm rg softcoat	16.35mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	16.35mm TPS [®] 90% Argon Gas	4mm rg softcoat	0.6	0.55	27kg
6.8mm rg one	16.35mm TPS [®] 90% Argon Gas	0.5mm Corning [®] Enlighten [™] Glass	16.35mm TPS [®] 90% Argon Gas	4mm rg one	0.5	0.33	27kg

Important Information:

- 10-day lead time
- Not available: Shaped glass, Bevels, Lead, Coloured Films, and Sandblast.
- Thermo Plastic Spacer (TPS[®]) enables precise cavities, including laminated glass specifications.
- rg softcoat: Planitherm Total+ high-performance Low-E glass coatings.
- rg one: Planitherm One high-performance Low-E glass for maximum insulation and solar control applications.
-  Laminated specification: key benefits include increased security, noise reduction, and furniture fade protection.

Maximum Unit Size:
2500mm x 1500mm