

Indoor comfort, outdoor freedom!



Libart is a global brand in the field of “Kinetic Architecture”. During 22 years of activities, it has introduced many innovations and received numerous awards in the United States, Canada, and Australia. The vision and goal of Libart is to be the global leader in its field, creating innovative and customer centric solutions and implement unique designs around the world. It has been providing retractable structures, kinetic architectural solutions for customers in over 20+ countries, with manufacturing partners in the United States, Canada, Australia and India.

Innovative designs of Libart provide unique moving architectural solutions for residential, restaurant, hospitality, and industrial clients. Libart stands by delivering high-standard architecture with modern-conscientious features, where environmental impact, energy efficiency and safety is important part of its designs. Libart’s retractable structures nicely blend indoor and outdoor spaces, leading to the tag line of “Indoor Comfort, Outdoor Freedom”. The settings and applications are endless, allowing anyone from municipalities, colleges, manufacturers, and residential swimming pools to benefit from kinetic architecture.

What does Libart do?

- Designs and develops projects specific to each build site
- Produces distinguished kinetic architecture with functionality
- Offers complementing products and accessories to enhance individual appearance and usage
- Creates unique systems and designs utilizing the latest technologies and newest materials



Retractable Roofing

Libart retractable structures and retractable roofing invite you to enjoy your pool or patio at home, anytime, regardless of changing seasons or inclement weather.

[p.3-16](#)



Freestanding Retractable Structure

If you already have the perfect restaurant environment, add Libart retractable architecture to increase your square footage and gain the best ROI for your business. If you have a patio or deck area where usage is limited in the off-season, Libart can cover it during rough weather and open up during sunny days, getting you the best investment for your business.

[p.17-38](#)



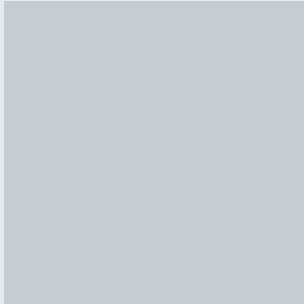
Lean-to Retractable Structure

Outdoor spaces at hospitality locations, social venues, and living complexes are the most popular areas guests and residents want to be; adding a retractable structure with half the cost of conventional construction will provide the best value for your investment. Increasing outdoor time for customers and guests is a great way to increase excitement and gain repeat visitors.

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Ottawa - Canada #4383



Bodrum - Mugla - Turkey #4457



Istanbul - Turkey #107



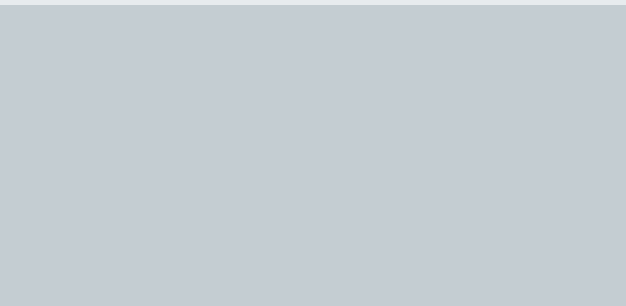
Havelock - New Zealand #3827



Sturtevant - USA #4571

Retractable Roofing

» 3-16



Loca - Istanbul - Turkey



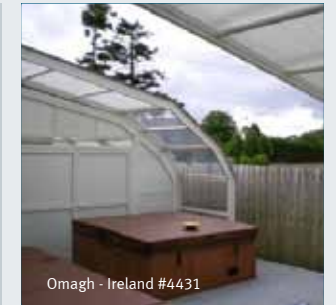
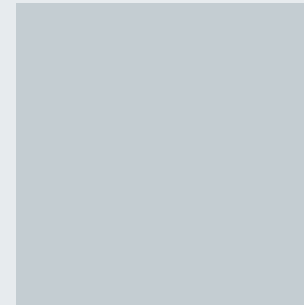
Pittsburgh - USA #4404



Milwaukee - USA #4279



Chilliwack - Canada #4355



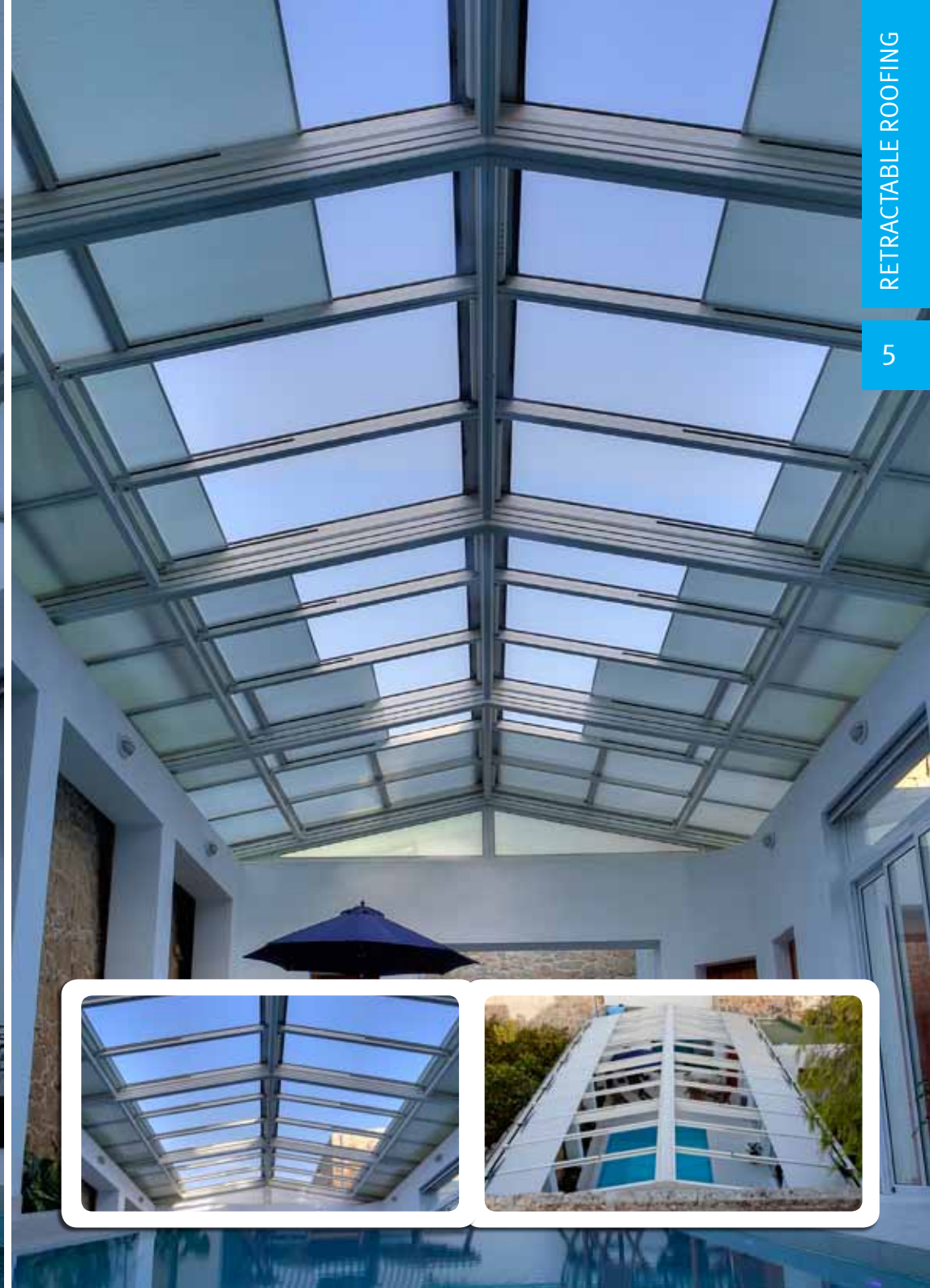
Omagh - Ireland #4431

● Maltepe - Turkey
Model RRP 3.6 x 7.6 m (No:4590)





Aquilian - Malta
Model RRP 7.7 x 13.0 m (No: 625)

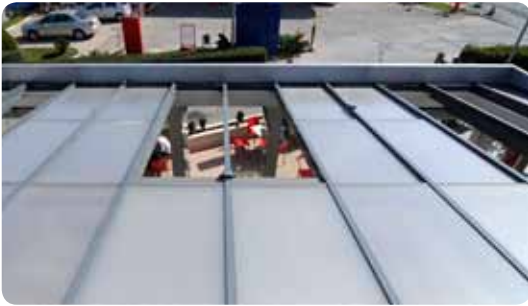




Istanbul - Turkey
Model RRP 4.7 x 38.4 m (No: 4236)



Mc Donald's - Turkey
Model RRP 6.3 x 14.0 m (No: 4395)




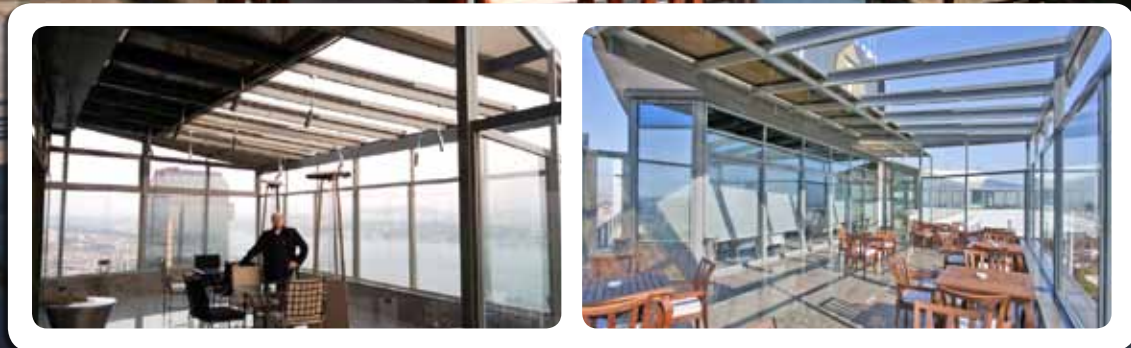
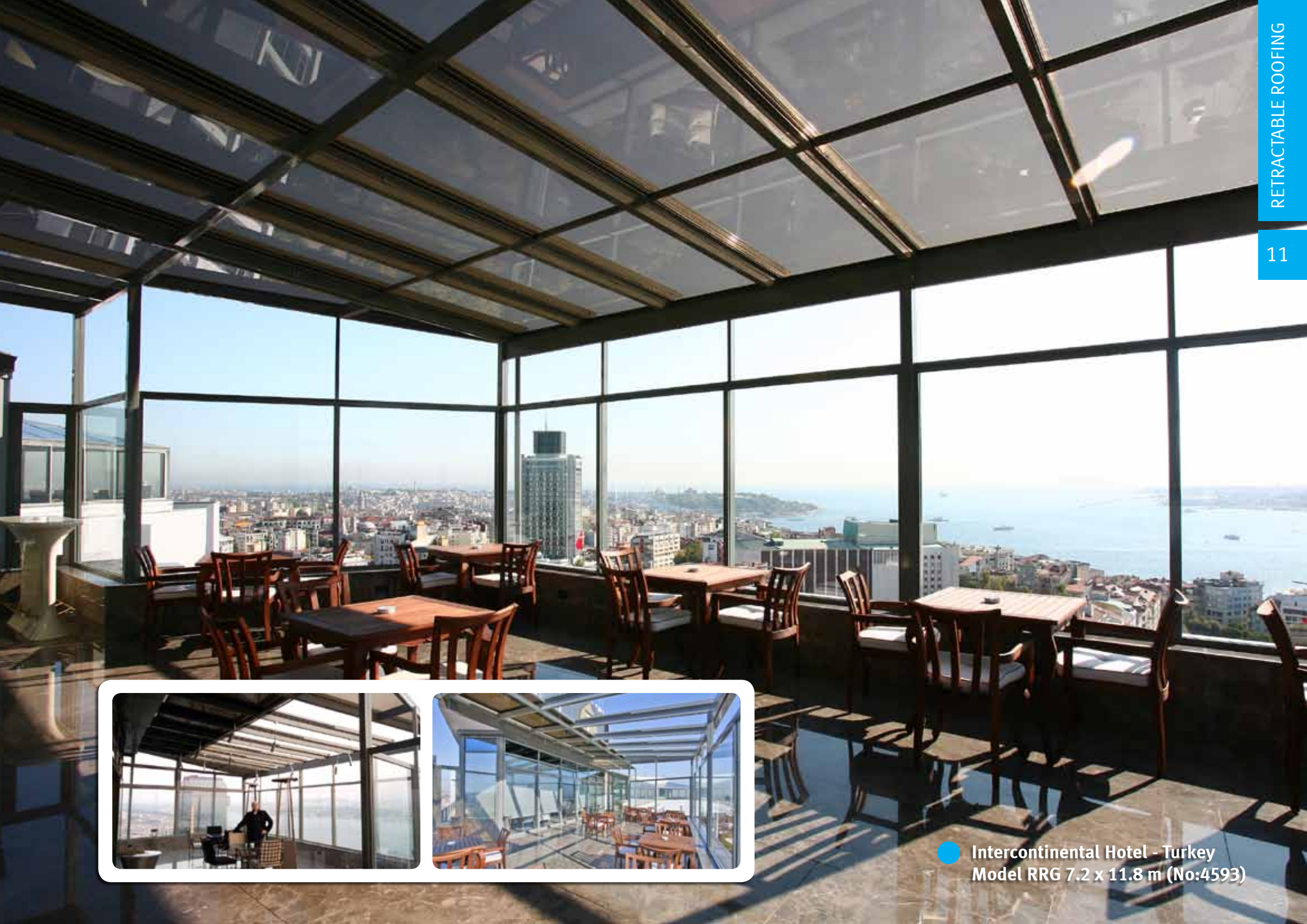


● Joey's Winnipeg - Canada
Model RRP 8.6 x 16.5 m (No: 152)

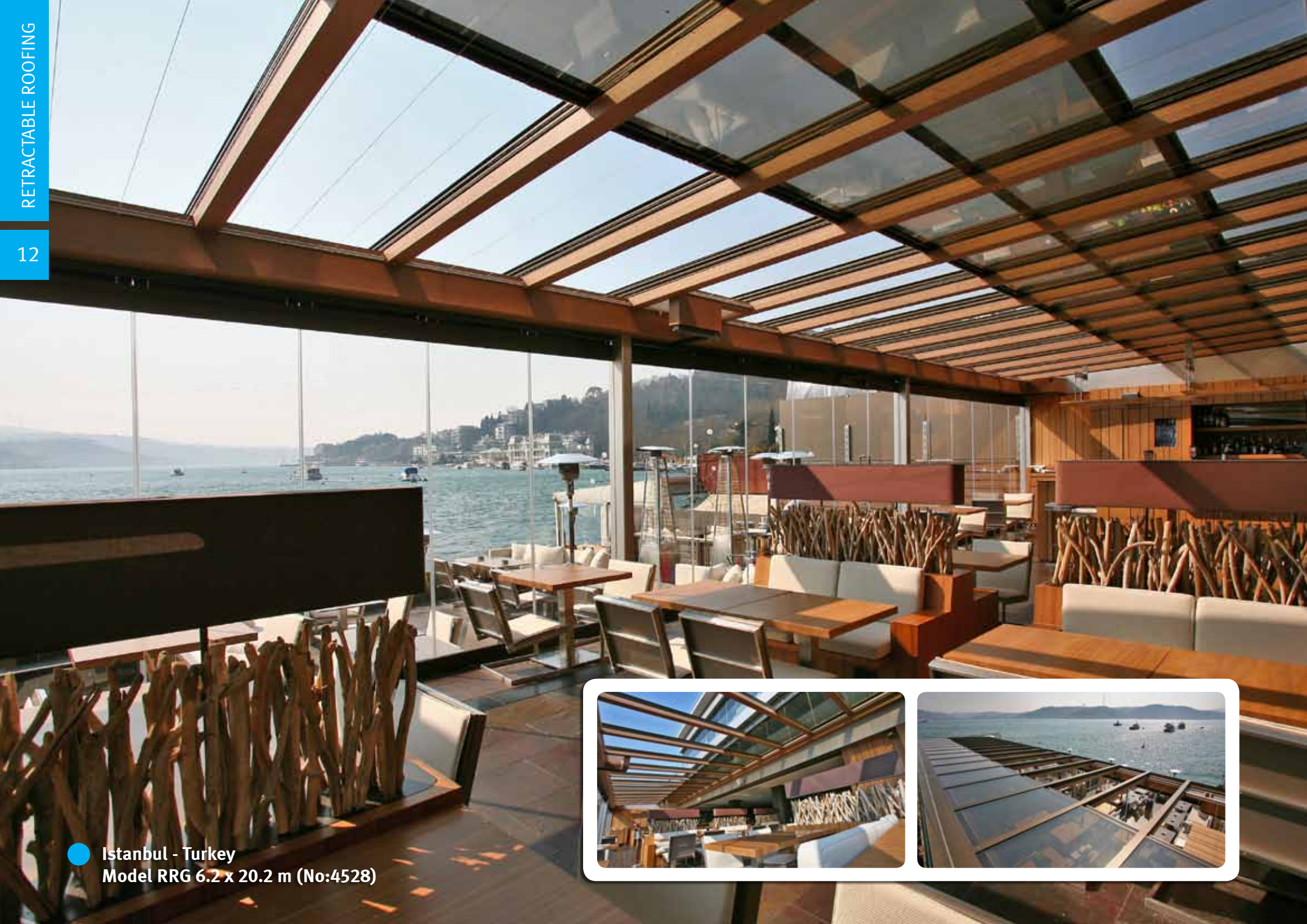




 Boston - USA
Model RRG 9.0 x 18.0 m (No:4587)



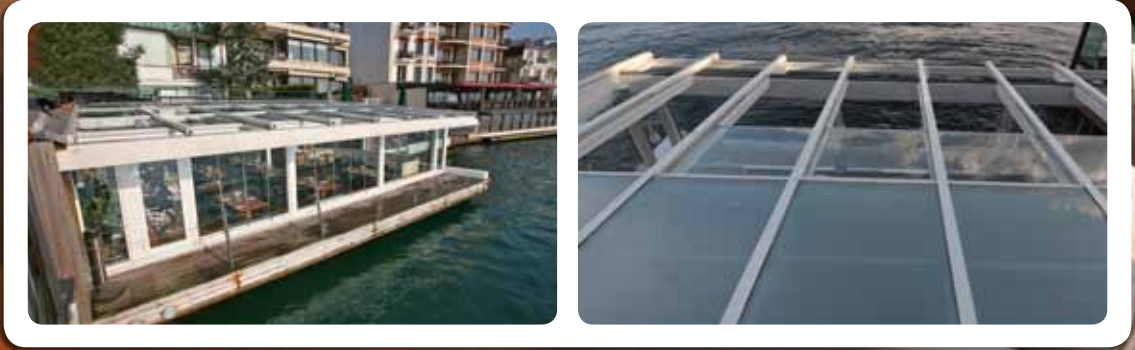
● Intercontinental Hotel - Turkey
Model RRG 7.2 x 11.8 m (No:4593)



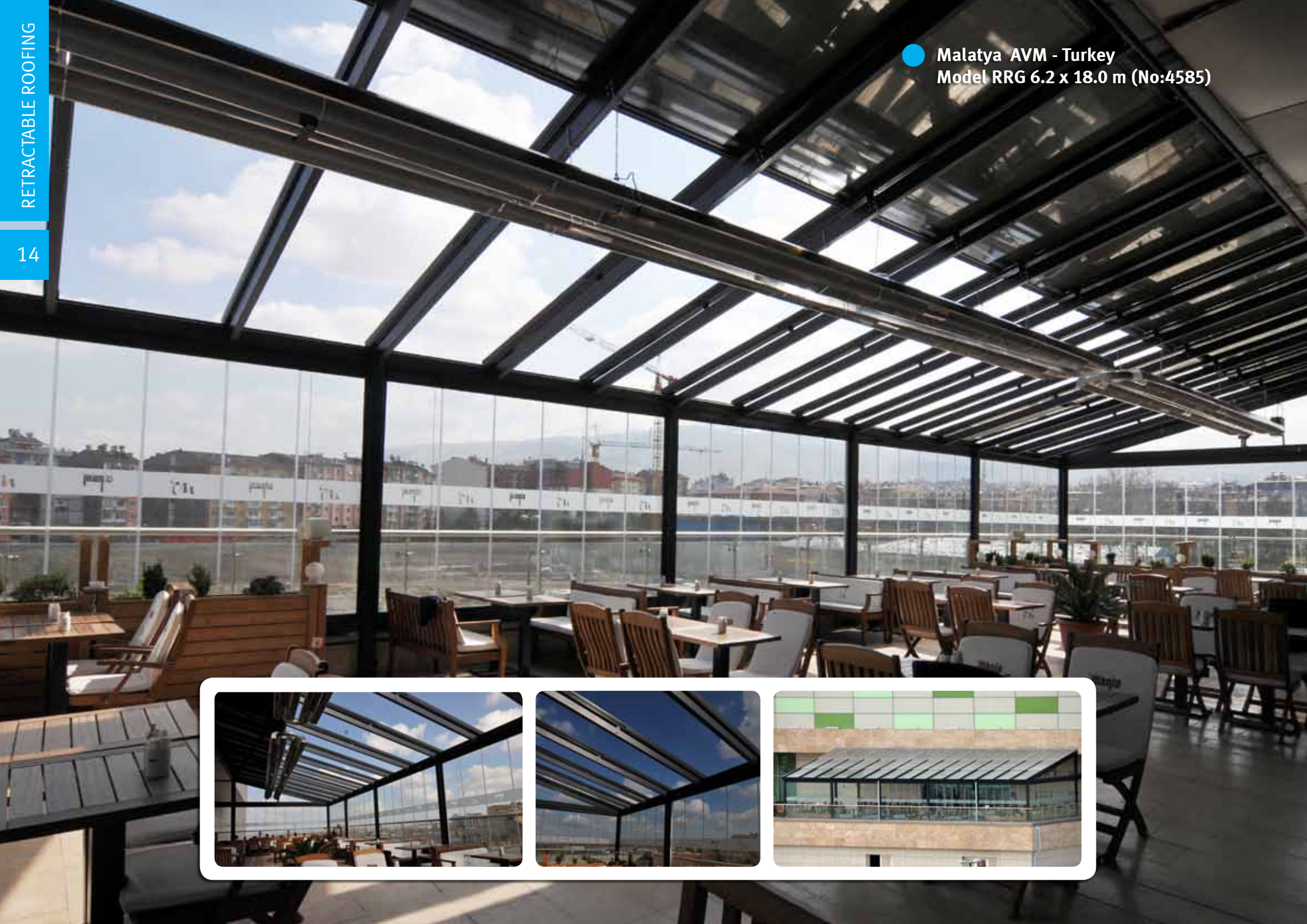
● Istanbul - Turkey
Model RRG 6.2 x 20.2 m (No:4528)



● Istanbul - Turkey
Model RRG 6.6 x 16.3 m (No:4565)



● Malatya AVM - Turkey
Model RRG 6.2 x 18.0 m (No:4585)





Istanbul - Turkey
Model RRG 6.2 x 20.2 m (No:4137)





● Yildiz Technical University - Turkey
Model RRG 7.3 x 17.8 m (No: 1815)





Istanbul - Turkey



Istanbul - Turkey, #3786



Istanbul - Turkey, #155



Istanbul - Turkey, #4238



Istanbul - Turkey



Lebanon - USA, #4588

Freestanding Retractable Structures

» 17-30



Izmir - Turkey #117



Istanbul - Turkey



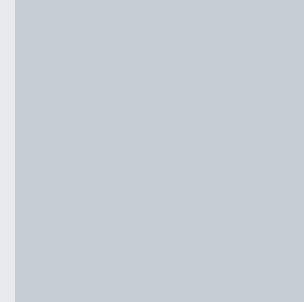
Istanbul - Turkey #4559



Istanbul - Turkey #171



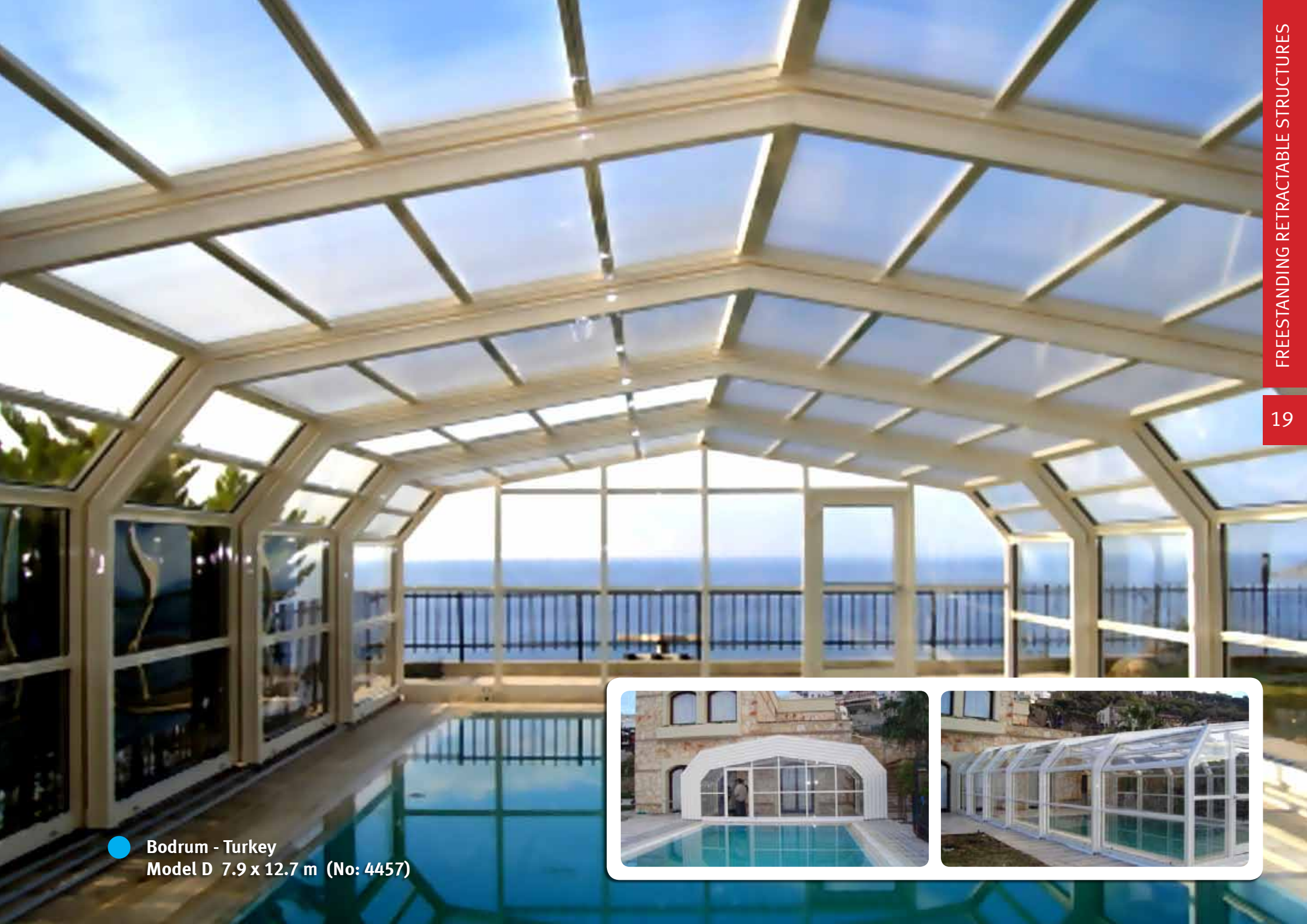
Thousand Oaks - USA # 196



Istanbul - Turkey #112



● Toronto - Canada
Model V 11.6 x 21.4 m (No: 4339)



● Bodrum - Turkey
Model D 7.9 x 12.7 m (No: 4457)



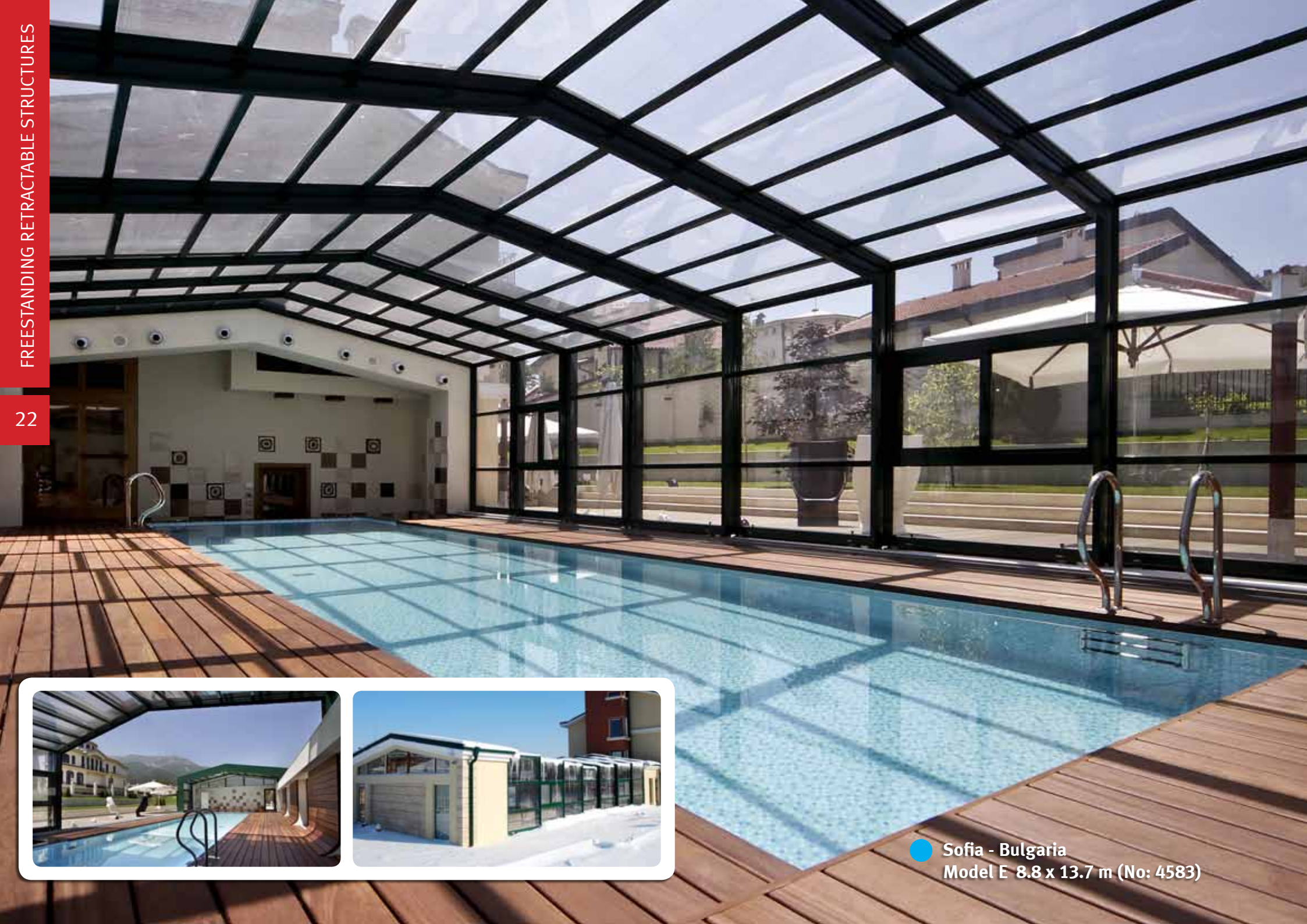


Doga College - Turkey
Model E 9.0 x 15.8 m (No:3791)



● Washington - USA
Model D 8.5 x 14.9 m (No: 4328)





● Sofia - Bulgaria
Model E 8.8 x 13.7 m (No: 4583)



● Alemdag - Turkey
Model D 9.2 x 10.6 m (No:4592)



Melbourne - Australia
Model D 7.9 x 13.4 m (No:4469)



● Taksim - Turkey
Model D 9.5 x 16.8 m (No: 4347)



Toronto - Canada
Model D 3.3 x 7.8 m (No: 4333)



Sakarya - Turkey
Model E 9 x 17 m (No: 4320)







● Camlica - Turkey
Model E 7 x 14.3 m (No: 3320)



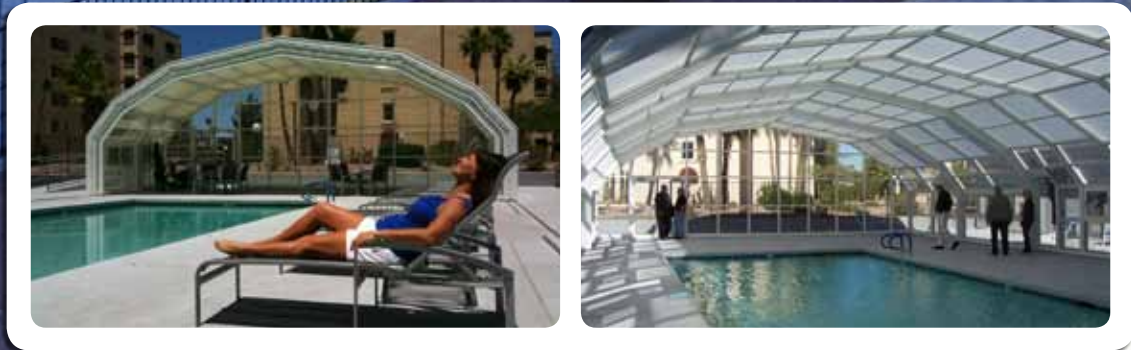


● Mugam Teatri - Azerbaijan
Model D 13.4 x 16.3 m (No: 4417)





● RCI, Scottsdale - USA
Model V 12.2 m x 21.9 m (No: 4409)



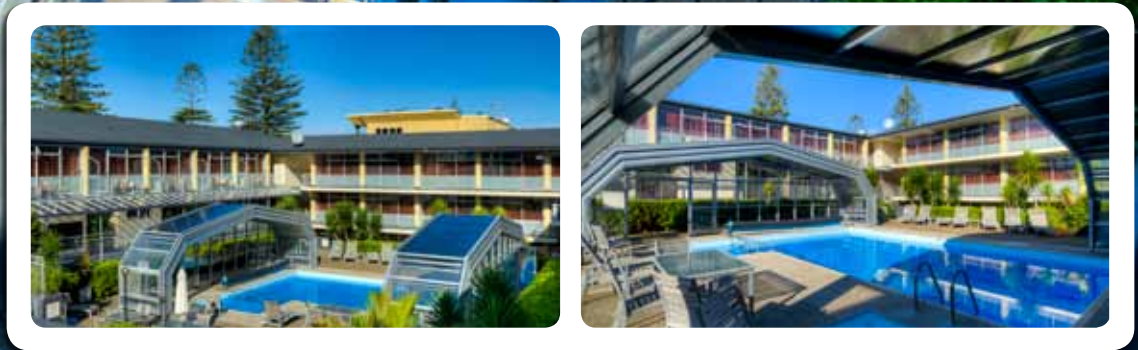


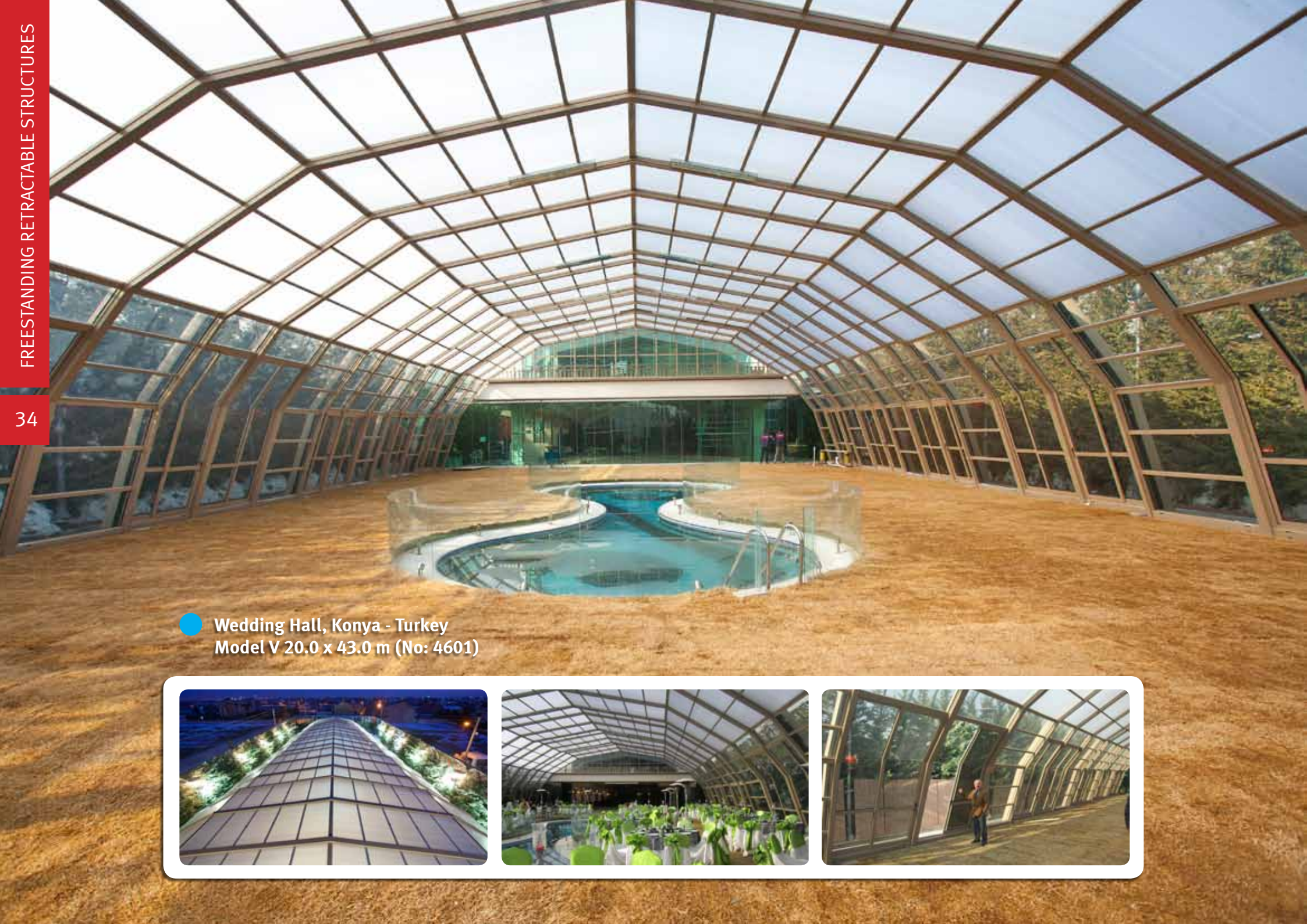
● Solarkent - Turkey
Model K 18 x 22 m (No: 4589)





● Napier - New Zealand
Model D 11.30 x 12.8 m (No: 4353)

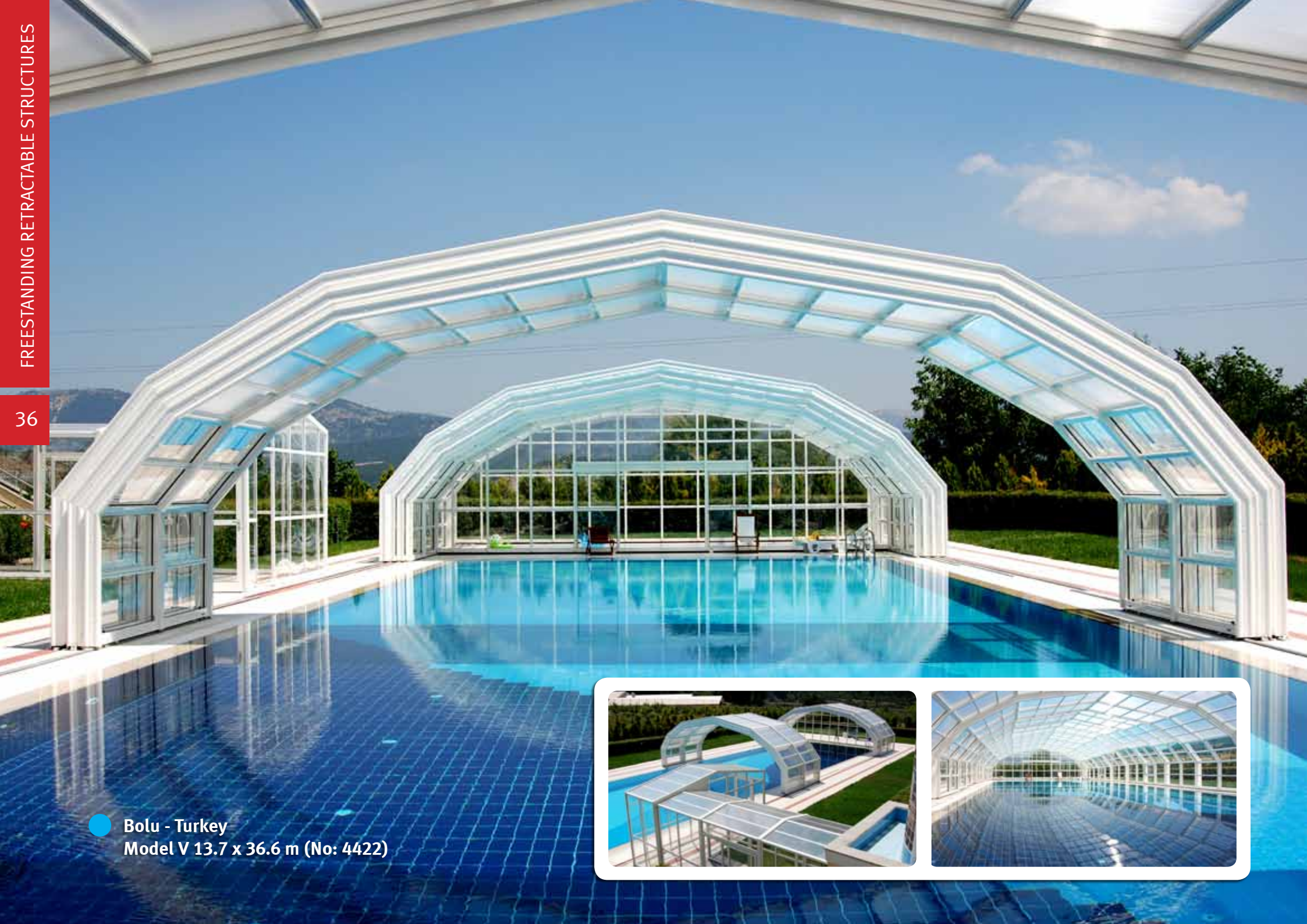




● Wedding Hall, Konya - Turkey
Model V 20.0 x 43.0 m (No: 4601)

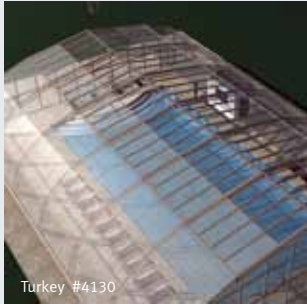




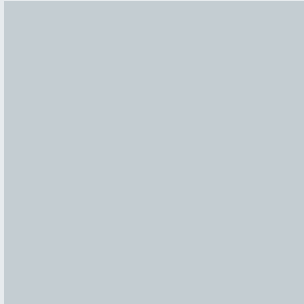


 Bolu - Turkey
Model V 13.7 x 36.6 m (No: 4422)





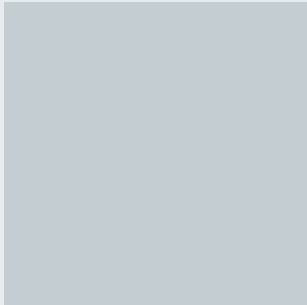
Turkey #4130



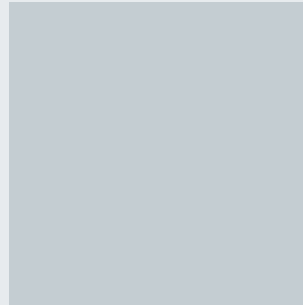
Suryapi - Istanbul #4583



Istanbul - Turkey #107



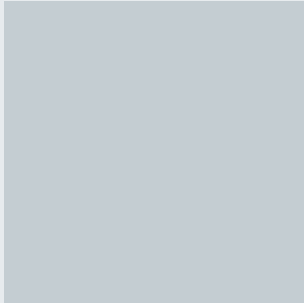
Holiday Inn, Edison - USA #4352



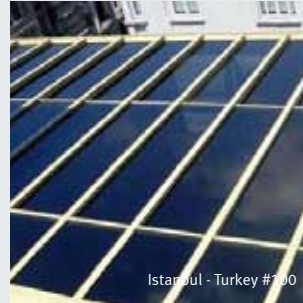
Lean-to Retractable Structures » 31-43



GA - USA #4594



Istanbul - Turkey #158



Istanbul - Turkey #100



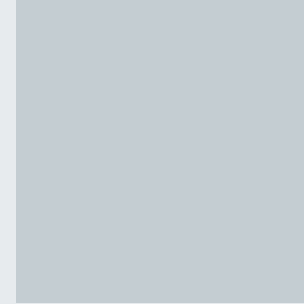
Turkey #4130



Antalya - Turkey #4428



Dubai - UAE #4490



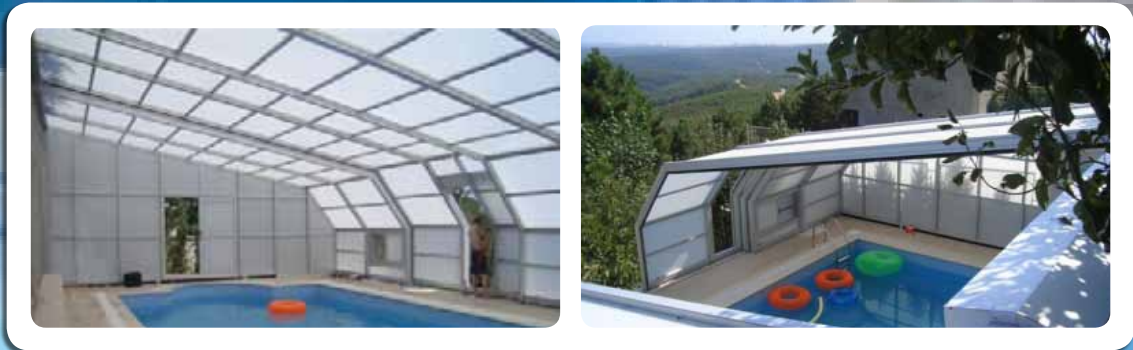
Moncton - Canada #4426



● Istanbul - Turkey
Model E-L 6.7 x 13.5 m (No:3676)

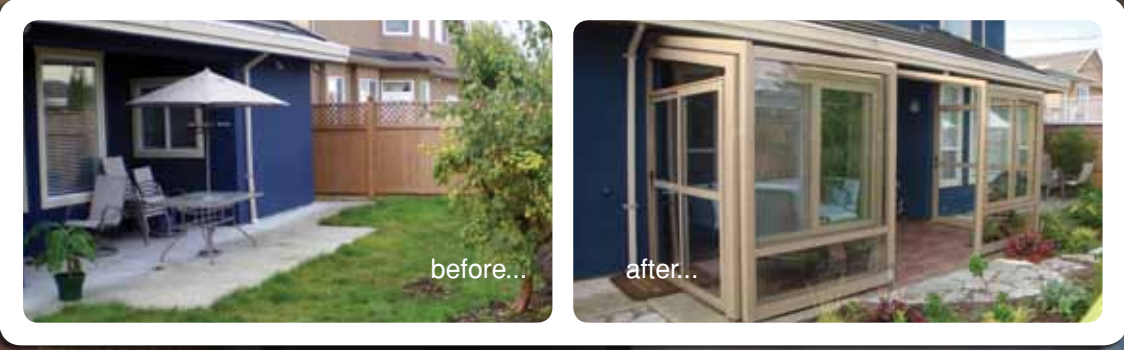


● **Beykoz - Turkey**
Model D-L 8,2 x 20,7 m (No: 4431)





Vancouver - Canada
Model E-L 2.2 x 5.2 m (No: 4562)



before...

after..

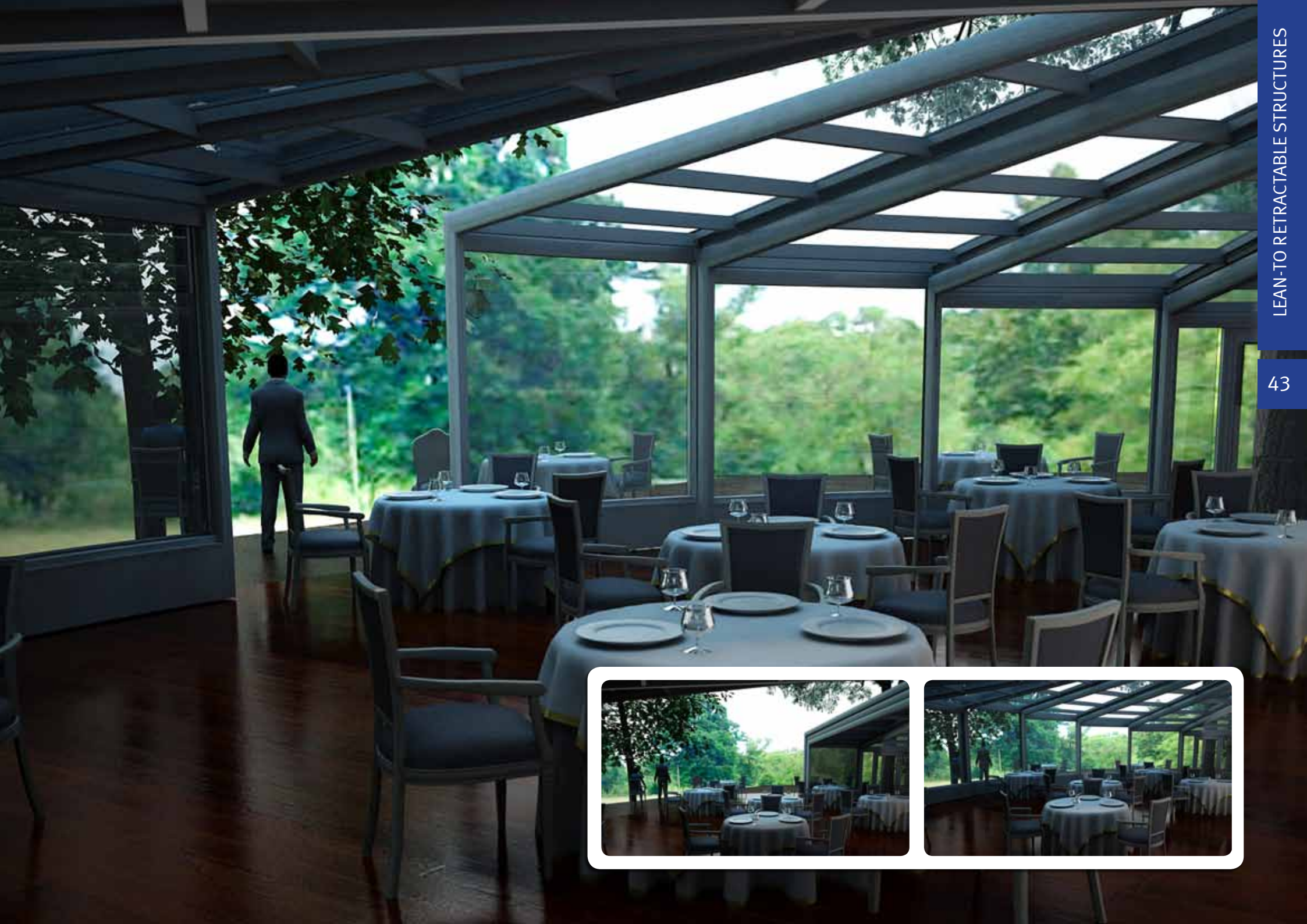
● Sabancı University - Turkey
Model RRP 6.6 x 16.3 m (No:2762)

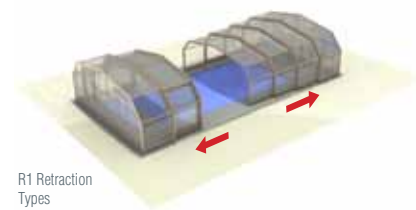




● Abu-Dhabi - UAE
Model UG 9.8 x 18 m (No: 4189)



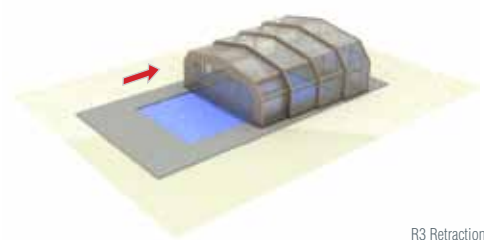




R1 Retraction Types



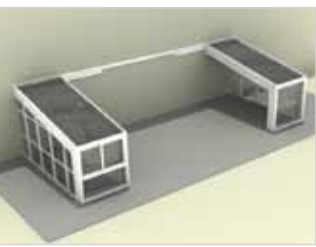
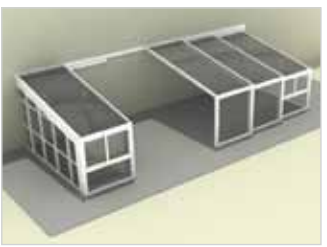
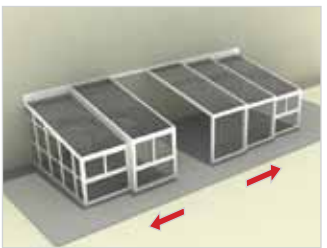
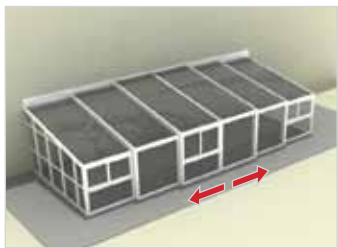
R2 Retraction Types



R3 Retraction Types

Freestanding

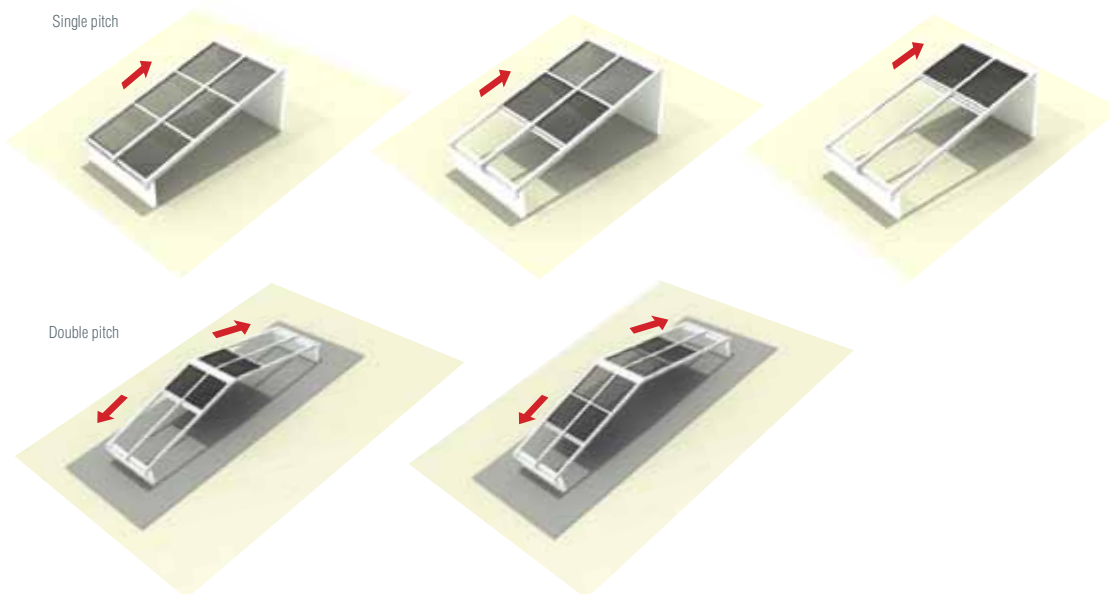
Freestanding Model		Max. Width	Max. Length
		m	m
	E	12	60
	D	16	60
	V	20	60
	K	25	60



Lean To

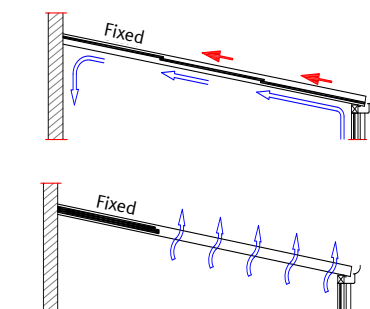
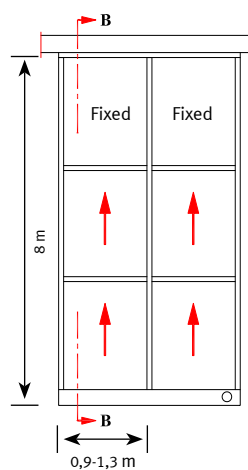
Lean-to Model		Max. Width	Max. Length
		m	m
	EL	6.6	34
	DL	7.4	34
	VL	8.0	34

Reactable Roofing

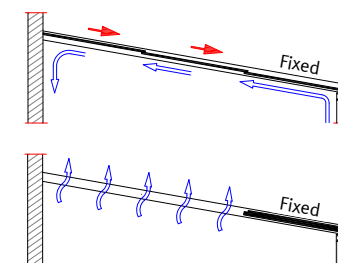
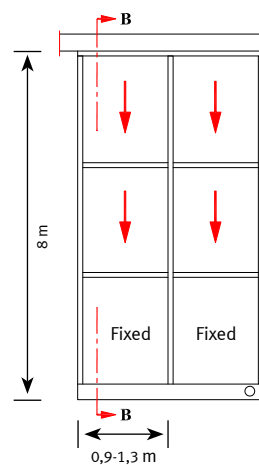


Reactable Roofing	Projection, up to (single pitch) m	Width m
16Xmm PC	8.0	0.9 - 1.3
Laminated glass	6.5	0.9 - 1.3
Insulated glass	5.8	0.9 - 1.3

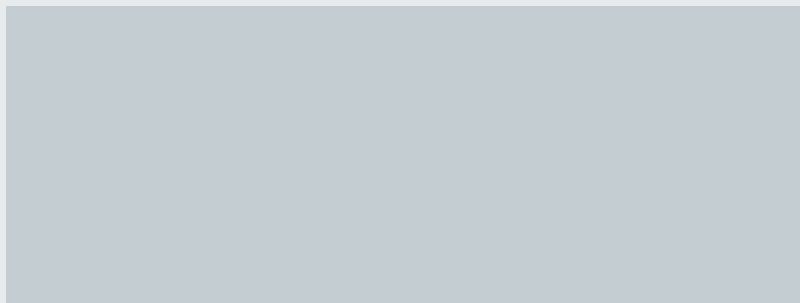
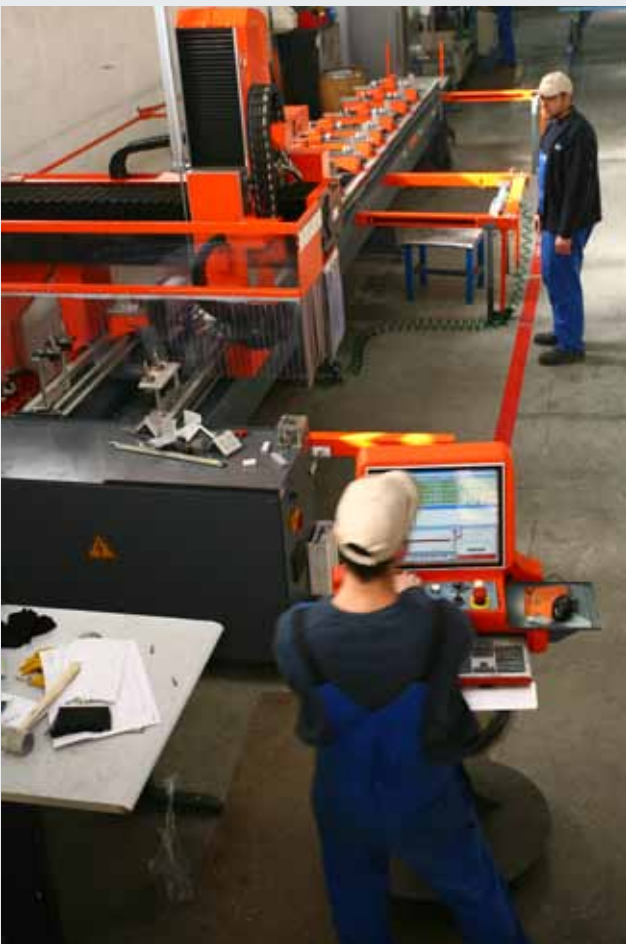
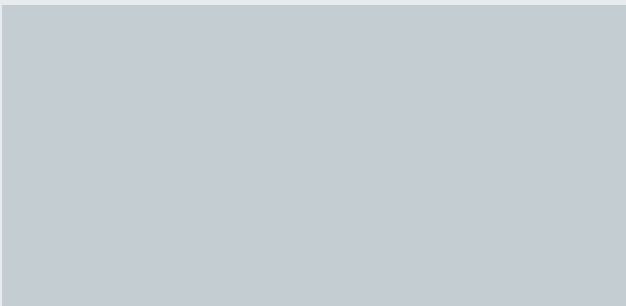
- Equipped with motor, remote control, and rain sensor
- With termaly broken profile system
- Single pitch projection 24'(8.0)
- Double pitch or multi-stage systems can be used.
- Special designs can be produced for larger projects in addition to above standard dimensions.
- Aluminum structure support system can be provided
- Color alternatives: RAL9010, RAL1019, RAL7039, RAL8014



Section B-B, Opening Up



Section B-B, Opening Down







Manufacturing centers around the world

Turkey

USA

Australia

India

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