

clear-PEP®- AIR-board®															
	Standard Dimensions	Tolerance for Standard Dimensions 1			Custom Dimensions 2		Fire Classification			Coefficient of Thermal Expansion	Service Temperature	TSET value (total solar energy transmittance)			
	Length x Width x Thick (inches)	Length (inches)	Width (inches)	Thick (inches)	Thick (inches)	Lengthmax x Width (inches x inches)	DIN 4102-1	BS 476 Part 7	ÖNORM B3800	DIN 53752-A (1/F)	°(F)	sun elevati on angle			
												0°	30°	45°	60°
clear-PEP® UV PC	9.9' x 4' x 3/4"	"±0.079/-0.079	+0.0391/-0.079	+0/-0.039	5/8" to 3.15"	25.59' x 6.62'3		1Y	B1	3.61 x 10-5	- 22 / 176	0.62	0.58	0.55	0.43
clear-PEP® spy UV PC	9.9' x 3.3' x 3/4"	"±0.079/-0.079	+0.0391/-0.079	+0/-0.039	5/8" to 3.15"	25.59' x 6.62'3		1Y	B1	3.61 x 10-5	- 22 / 176	0.62	0.58	0.55	0.43
clear-PEP® UV PC color	9.9' x 3.3' x 3/4"	"±0.079/-0.079	+0.0391/-0.079	+0/-0.039	5/8" to 3.15"	25.59' x 6.62'3		2Y	B1	3.61 x 10-5	- 22 / 176	0.62	0.58	0.55	0.43
clear-PEP® spy UV PC color	9.9' x 3.3' x 3/4"	"±0.079/-0.079	+0.0391/-0.079	+0/-0.039	5/8" to 3.15"	25.59' x 6.62'3		2Y	B1	3.61 x 10-5	- 22 / 176	0.62	0.58	0.55	0.43
clear-PEP® UV PC stage	6.56' x 3.28' x 1-1/2"	"±0.079/-0.079	+0.0391/-0.079	+0/-0.039	5/8" to 3.15"	7800 x 4.663		2Y	B1	3.61 x 10-5	- 22 / 176	0.62	0.58	0.55	0.43
clear-PEP® UV satin	9.9' x 3.3' x 3/4"	"±0.079/-0.079	+0.0391/-0.079	+0.079/-0.079	5/8" to 3.15"	9.9' x 6.33' 5	B2			3.89 x 10-5	- 22 / 176	0.62	0.58	0.55	0.43
clear-PEP® spy UV satin	9.9' x 3.3' x 3/4"	"±0.079/-0.079	+0.0391/-0.079	+0.079/-0.079	5/8" to 3.15"	9.9' x 6.33'5	B2			3.89 x 10-5	- 22 / 176	0.62	0.58	0.55	0.43
clear-PEP® radiant	7.9' x 3.9' x 3/4"	"±0.079/-0.079	+0.0391/-0.079	+0/-0.039	5/8" to 3.15"	7.94' x 3.9' 5	B2			3.89 x 10-5	- 22 / 176	0.62	0.58	0.55	0.43
clear-PEP® spy radiant	7.9' x 3.9' x 3/4"	"±0.079/-0.079	+0.0391/-0.079	+0/-0.039	5/8" to 3.15"	7.69' x 3.935	B2			3.89 x 10-5	- 22 / 176	0.62	0.58	0.55	0.43
AIR-board® UV PC	9.9' x 4' x 3/4"	"±0.079/-0.079	"±0.039/-0.079	"±0.0/-0.039	1/2" - 3.15"	9.9' x 4.27' 3	B1	1Y	B1	3.61 x 10-5	- 22 / 176	0.72	0.67	0.61	0.52
color AIR-board® UV PC	9.9' x 3.3' x 3/4"	"±0.079/-0.079	"±0.039/-0.079	"±0.0/-0.039	1/2" - 3.15"	9.9' x 4.27' 3	B1	1Y		3.61 x 10-5	- 22 / 176	0.72	0.67	0.61	0.52
big AIR-board® UV PC	9.9' x 3.3' x 3/4"	"±0.079/-0.079	"±0.039/-0.079	"±0.0/-0.039	1/2" - 3.15"	9.9' x 4.27' 3	B1	1Y	B1	3.61 x 10-5	- 22 / 176	0.72	0.67	0.61	0.52
chaos AIR-board® UV PC	9.9' x 3.3' x 3/4"	"±0.079/-0.079	"±0.039/-0.079	"±0.0/-0.039	1/2" - 3.15"	9.9' x 4.27' 3	B1	1Y	B1	3.61 x 10-5	- 22 / 176	0.72	0.67	0.61	0.52
AIR-board® UV PC color	9.9' x 3.3' x 3/4"	"±0.079/-0.079	"±0.039/-0.079	"±0.0/-0.039	1/2" - 3.15"	9.9' x 4.27' 3	B1		B1	3.61 x 10-5	- 22 / 176	0.72	0.67	0.61	0.52
big AIR-board® UV PC color	9.9' x 3.3' x 3/4"	"±0.079/-0.079	"±0.039/-0.079	"±0.0/-0.039	1/2" - 3.15"	9.9' x 4.27' 3	B1		B1	3.61 x 10-5	- 22 / 176	0.72	0.67	0.61	0.52
chaos AIR-board® UV PC color	9.9' x 3.3' x 3/4"	"±0.079/-0.079	"±0.039/-0.079	"±0.0/-0.039	1/2" - 3.15"	9.9' x 4.27' 3	B1		B1	3.61 x 10-5	- 22 / 176	0.72	0.67	0.61	0.52
AIR-board® UV satin	9.9' x 3.3' x 3/4"	"±0.079/-0.079	"±0.039/-0.079	"±0.079/-0.079	1/2" - 3.15"	9.9' x 6.6' 4	B2			3.89 x 10-5	- 22 / 176	0.72	0.67	0.61	0.52
big AIR-board® UV satin	9.9' x 3.3' x 3/4"	"±0.079/-0.079	"±0.039/-0.079	"±0.079/-0.079	1/2" - 3.15"	9.9' x 6.6' 4	B2			3.89 x 10-5	- 22 / 176	0.72	0.67	0.61	0.52
chaos AIR-board® UV satin	9.9' x 3.3' x 3/4"	"±0.079/-0.079	"±0.039/-0.079	"±0.079/-0.079	1/2" - 3.15"	9.9' x 6.6' 4	B2			3.89 x 10-5	- 22 / 176	0.72	0.67	0.61	0.52
AIR-board® radiant	2420 x 1200 x19	"±0.079/-0.079	"±0.039/-0.079	"±0.0/-0.039	1/2" - 3.15"	7.9' x 3.9' 4	B2			3.89 x 10-5	- 22 / 176	0.72	0.67	0.61	0.52
metal AIR-board® UV PC	9.9' x 3.3' x 3/4"	"±0.079/-0.079	"±0.039/-0.079	"±0.0/-0.039	1/2" - 3.15"	9.9' x 4.92' 4		1Y	B1	3.61 x 10-5	- 22 / 176	0.72	0.67	0.61	0.52
metal AIR-board® UV PC color	9.9' x 3.3' x 3/4"	"±0.079/-0.079	"±0.039/-0.079	"±0.0/-0.039	1/2" - 3.15"	9.9' x 4.92' 3			B1	3.61 x 10-5	- 22 / 176	0.72	0.67	0.61	0.52

1...untrimmed; 2...minimum ord