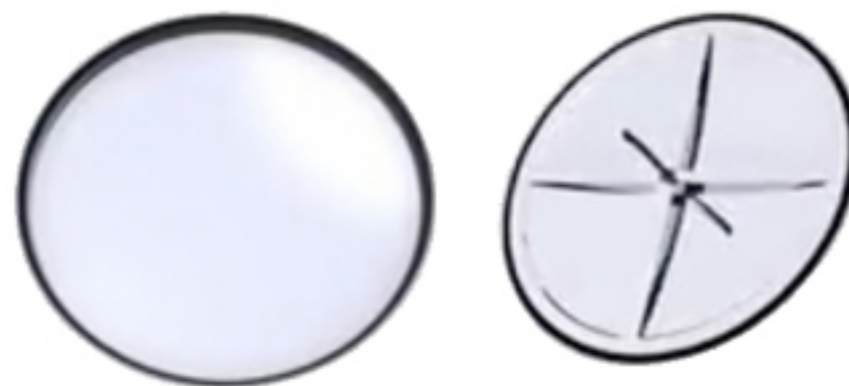




**TECHNICAL SPECS STAINLESS STEEL CONVEX MIRRORS  
VER. 01/2011**



## TECHNICAL SPECS INDOOR CONVEX MIRRORS VER. 01/2011

INDOOR Stainless Steel Convex Mirrors										
SIZE (mm)	WEIGHT (kg)	LENS MATERIAL	LENS THICKNESS (mm)	BACK MATERIAL	BACK THICKNESS (mm)	RUBBER SHADE	PROTECTIVE RING	SET BRACKETS MATERIAL	TUBE DIAM. (mm)	RADIUS (mm)
490	2,5	AISI 202	0,5	Cross Section AISI 202	0,8	n.a.	Black PVC Material	m.s. plate (hot dipped or aluminum)	n.a.	n.a.
600	3,8	AISI 202	0,5	Cross Section AISI 202	0,8	n.a.	Black PVC Material	m.s. plate (hot dipped or aluminum)	n.a.	2200

Indicative data , subject to possible unilateral changes



## TECHNICAL SPECS OUTDOOR CONVEX MIRRORS VER. 01/2011

OUTDOOR Stainless Steel Convex Mirrors										
SIZE (mm)	WEIGHT (kg)	LENS MATERIAL	LENS THICKNESS (mm)	BACK MATERIAL	BACK THICKNESS (mm)	RUBBER SHADE	PROTECTIVE RING	SET BRACKETS MATERIAL	TUBE DIAM. (mm)	RADIUS (mm)
320	1,5	AISI 304 or AISI 202*	0,6	AISI 430	0,5	Polycarbonate – UV Resistant	PVC Material – UV Resistant	m.s. plate (hot dipped or aluminum)	n.a.	n.a.
490	3,5	AISI 304 or AISI 202*	0,5	AISI 430	0,7	Polycarbonate – UV Resistant	PVC Material – UV Resistant	m.s. plate (hot dipped or aluminum)	n.a.	n.a.
600	11	AISI 304 or AISI 202*	0,7	Zink Plate	0,9	Polycarbonate – UV Resistant	PVC Material – UV Resistant	m.s. plate (hot dipped or aluminum)	76 **	2200
800	15	AISI 304 or AISI 202*	0,7	Zink Plate	0,9	Polycarbonate – UV Resistant	PVC Material – UV Resistant	m.s. plate (hot dipped or aluminum)	76 **	3000
1000	21	AISI 304 or AISI 202*	0,8	Zink Plate	1,0	Polycarbonate – UV Resistant	PVC Material – UV Resistant	m.s. plate (hot dipped or aluminum)	76 **	3600
450x600	9	AISI 304	0,9	Zink Plate	0,9	AISI 430	PVC Material – UV Resistant	m.s. plate (hot dipped or aluminum)	76 **	2200
600x800	13	AISI 304	0,9	Zink Plate	0,9	AISI 430	PVC Material – UV Resistant	m.s. plate (hot dipped or aluminum)	76 **	3000

\* Depending on availability

\*\* Different versions available

Indicative data, subject to possible unilateral changes



## TECHNICAL SPECS ABS CONVEX MIRRORS VER. 01/2011

OUTDOOR ABS Stainless Steel Convex Mirrors									
SIZE (mm)	WEIGHT (kg)	LENS MATERIAL	LENS THICKNESS (mm)	BACK MATERIAL	FRAME MATERIAL	REFLECTOR MATERIAL	SET BRACKETS MATERIAL	TUBE DIAM. (mm)	RADIUS (mm)
600	8	AISI 202 or AISI 304*	0,7	Shockproof and UV Resistant ABS Plastic	Red and White ABS Plastic UV resistant with red reflective stickers	3M reflective sheets	m.s. plate (hot dipped or aluminum)	76 **	2200
800	12	AISI 202 or AISI 304*	0,7	Shockproof and UV Resistant ABS Plastic	Red and White ABS Plastic UV resistant with red reflective stickers	3M reflective sheets	m.s. plate (hot dipped or aluminum)	76 **	3000
450x600	8	AISI 304	0,9	Shockproof and UV Resistant ABS Plastic	Red and White ABS Plastic UV resistant with red reflective stickers	3M reflective sheets	m.s. plate (hot dipped or aluminum)	76 **	2200
600x800	12	AISI 304	0,9	Shockproof and UV Resistant ABS Plastic	Red and White ABS Plastic UV resistant with red reflective stickers	3M reflective sheets	m.s. plate (hot dipped or aluminum)	76 **	3000

\*Depending on availability

\*\* Different versions available

Indicative data, subject to possible unilateral changes