

Mirrors

Model Number	Dimensions - Overall			Finish	
	w	h	d	Frame	Mirror/Lens
Theft-Proof – Surface Mount					
178P22CH	18	22	–	SS8	–
178P24CH	18	24	–	SS8	–
178P30CH	18	30	–	SS8	–
PEM Series – Surface Mount					
PEM2424	24	24	3/16	FMLS	POL1
PEM3024	30	24	3/16	FMLS	POL1
PEM3036	30	36	3/16	FMLS	POL1
PEM3624	36	24	3/16	FMLS	POL1
PEM4824	48	24	3/16	FMLS	POL1
PEM6036	60	36	3/16	FMLS	POL1

For code definitions, see pg. 50-51

For finishes, see pg. 49

A C C E S S O R I E S

Model Number		Dimensions - Overall		
		w	h	d
Ganging Kits – Surface or Recess Mount				
Vertical				
G1525	For use with Gallery, Studio and Metro cabinets. The number of vertical Ganging Kits needed varies by application.			
Horizontal				
76GK	For use with Gallery, Studio and Metro cabinets: 25", 30" and 35" applications. The number of horizontal Ganging Kits needed varies by application.			
Surface Mount Kits				
Surface Mount – 4" Body Depth				
760024	– For 24" high cabinets: Studio IV, Studio V, Gallery, Metro Classic, Metro Deluxe, Metro Arch, Metro Octagon, City	–	24	4
760025	– For 25" high Metro Oversize cabinets	–	25	4
760030	– For 30" high Gallery Oversize and Metro Oversize cabinets	–	29	4
760034	– For 35" high cabinets: Studio IV, Studio V, Gallery, Metro Deluxe, Metro Classic	–	34	4
Semi-Recess – 6" Body Depth				
G1530	– For 25" high cabinets: Gallery	–	24	6
G1540	– For 35" high cabinets: Gallery	–	34	6

Model Number	Dimensions - Overall			Housing Style/Material	Finish			
	w	h	d		Housing	Frame	Mirror/Lens	
Lock Box – Surface Mount								
13314WH	13-1/4	5-1/8	3-1/4	ST	PT01	–	–	–
Cosmetic Boxes								
J169024CH	24-1/4	8	4-1/4	ST	CH8	SS8	Styrene doors	
J169030CH	30-1/4	8	4-1/4	ST	CH8	SS8	Styrene doors	
J169036CH	36-1/4	8	4-1/4	ST	CH8	SS8	Styrene doors	
J169048CH	48-1/4	8	4-1/4	ST	CH8	SS8	Styrene doors	
V24	24-1/4	8-3/4	4-1/4	ST	CH8	SS8	Mirror doors	
V30	30-1/4	8-3/4	4-1/4	ST	CH8	SS8	Mirror doors	
V36	36-1/4	8-3/4	4-1/4	ST	CH8	SS8	Mirror doors	
V48	48-1/4	8-3/4	4-1/4	ST	CH8	SS8	Mirror doors	

For code definitions, see pg. 50-51