

**Struttura:** alluminio a gravità e pressofuso.

**Diffusore:** in vetro soffiato, vetro a lastra. A richiesta globo in PMMA.

**Lampada:** incandescenza, compatte integrate ed a luce miscelata.

**Viteria:** inox.

**Cablaggio:** portalampade porcellana E27, fili in teflon, morsettiera in nylon.

**Trattamento:** anticorrosivo, elettroforesi catodica.

**Verniciatura:** polveri poliesteri.

**Applicazione:** a muro con scatola e viti di fissaggio, a soffitto, a palo singola e gruppi.

**Structure:** gravity diecast and diecast aluminium.

**Diffuser:** blown or panel glass. PMMA globe available.

**Bulb:** incandescent, integrated compact and blended mercury bulbs.

**Fasteners:** stainless steel.

**Wiring:** E27 porcelain lampholder, teflon covered wires, nylon terminal block.

**Coating:** anti-corrosion, cathodic electrophoretic.

**Paint finish:** polyester powder.

**Applications:** wall-mounted with box and fixing screws, ceiling-mounted, single or multiple for posts.

**Struktur:** Aluminium-Schwerkraftguss und-druckguss.

**Diffusor:** geblasenes Glas oder Glasscheiben.

PMMA-Kugel verfügbar.

**Lampe:** Glühlampen, kompakt integriert und Mischlichtlampen.

**Schrauben:** Edelstahl.

**Verkabelung:** Porzellan-Lampenfassung E27, Teflonleitungen, Klemmleiste aus Nylon.

**Behandlung:** Korrosionsschutz, kathodische Elektrophorese.

**Lackierung:** Polyesterpulver.

**Anwendung:** Wandinstallation mit Gehäuse und Befestigungsschrauben, Deckeninstallation, Mast-Einzelleuchte oder-gruppen.

**Structure:** aluminium à gravité et moulé sous pression.

**Diffuseur:** verre soufflé ou plaque. Boule PMMA sur demande.

**Ampoule:** à incandescence, compactes intégrées et mercure mixte.

**Vis:** inox.

**Câblage:** douille porcelaine E27, fils téflon, bornier nylon.

**Traitement:** anticorrosion, électrophorèse cathodique.

**Peinture:** poudres polyester.

**Application:** murale avec boîtier et vis de fixation, plafonnier, lanterne individuelle ou groupes pour fûts.

**Estructura:** aluminio por gravedad y fundido a presión.

**Difusor:** vidrio soplado o laminado.

Globo PMMA sobre pedido.

**Bombilla:** incandescencia, compactas integradas y de luz mezcla.

**Tornillería:** inox.

**Cableado:** portalámparas porcelana E27, hilos con teflon, bornera en nylon.

**Tratamiento:** anticorrosivo, electroforesis catódica.

**Pintado:** polvos poliésteres.

**Aplicación:** en pared, con caja y tornillos de fijación, plafón, farolas solas o grupos para báculos.



HOTEL GARNI MILLENNIUM

MM  
HOTEL GARNI MILLENNIUM

Old  
RISTORANTE

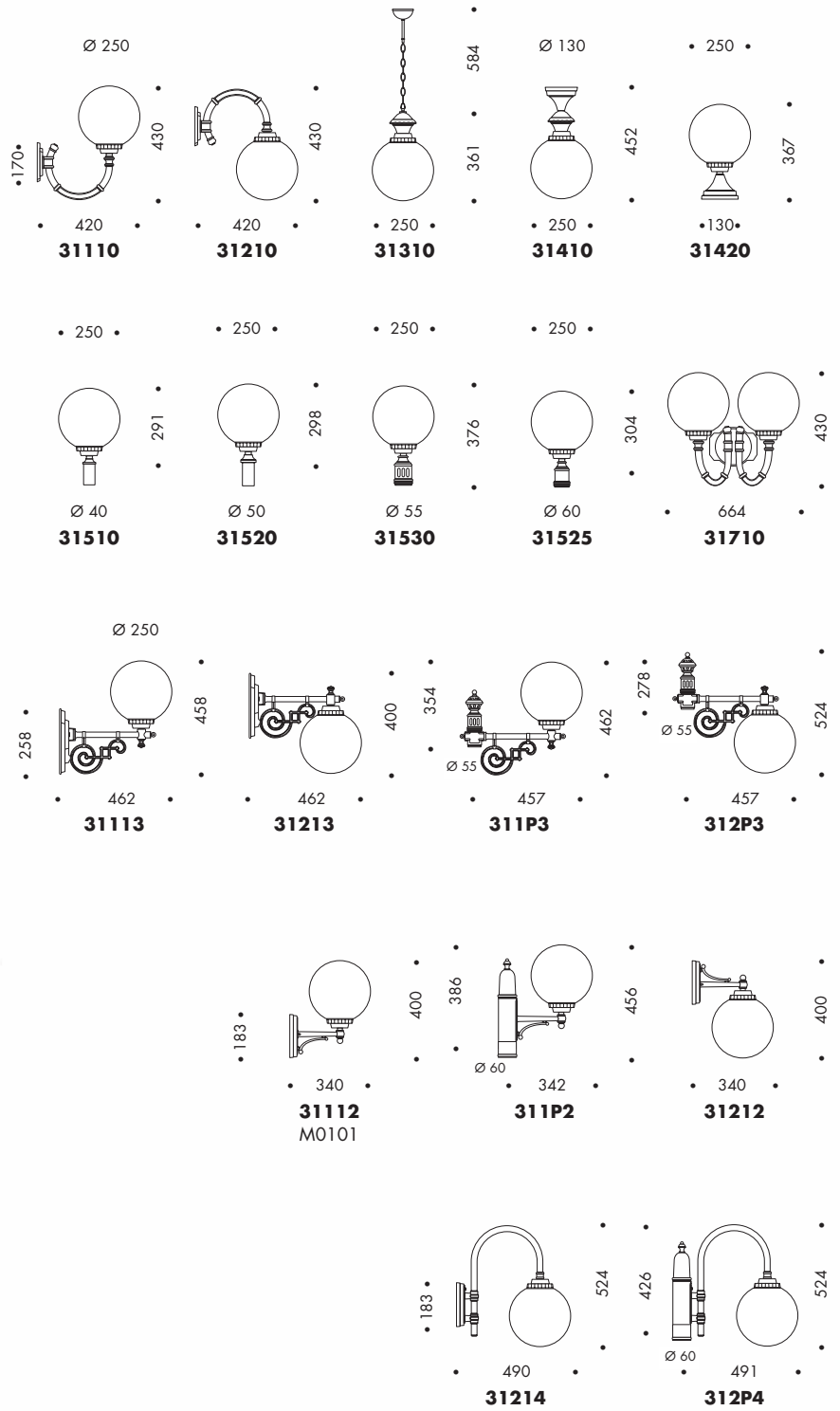
MÖV

PTI-216365W

**MODELLO 31**

IP44   
 IP43 art. 31310  
 art. 31410  
 E27 Classe I   
 IAA 150W   
 FBT 27W   
 QB 100W

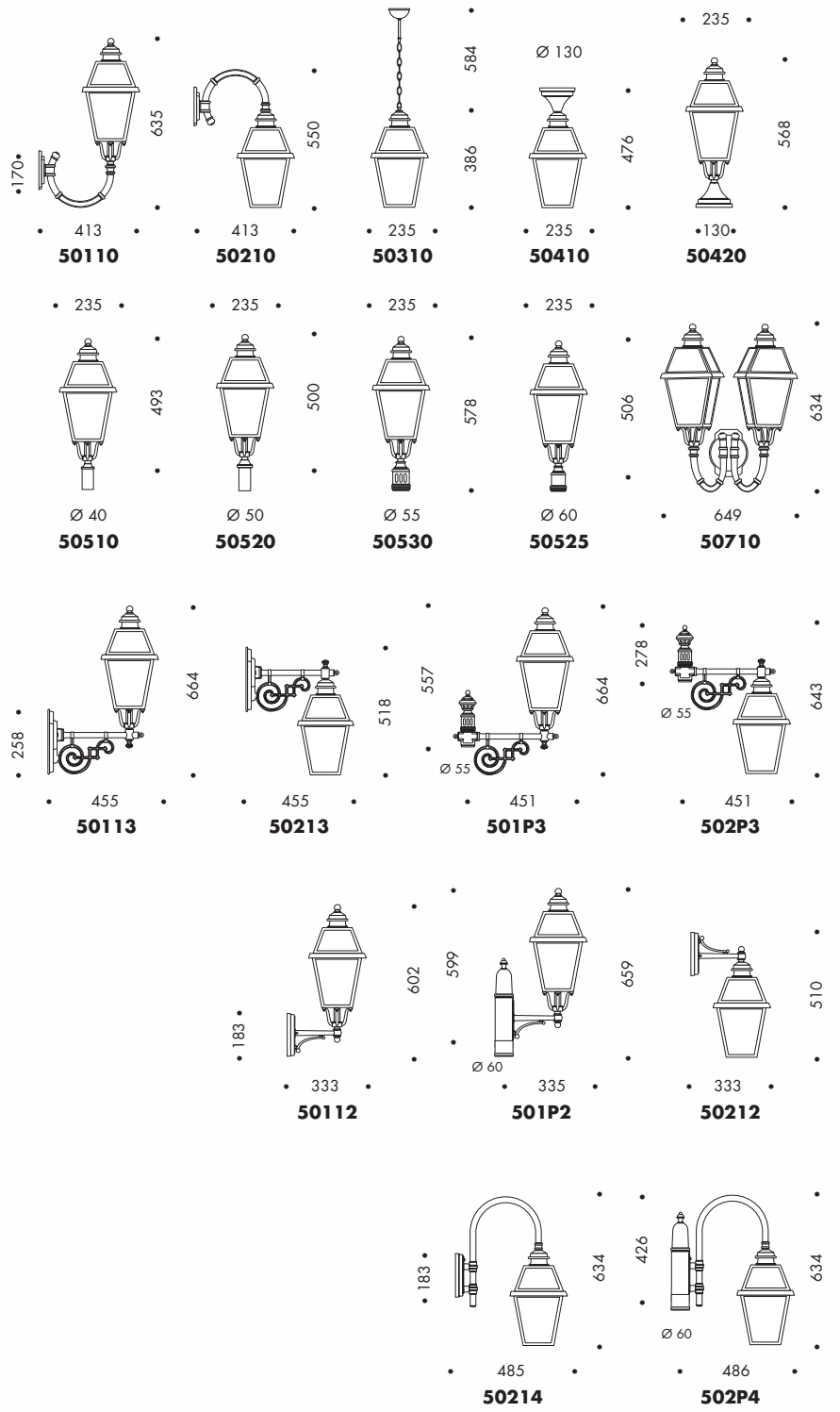
**PMMA**   
 IP44   
 E27 Classe I   
 IAA 60W   
 FBT 23W





**MODELLO 50**

IP23      
 IP43  con fondello in  
 policarbonato trasparente  
 E27 Classe I   
 IAA 150W   
 FBT 27W   
 QB 100W 



**LANTERNE MEDIE**  
 medium lanterns  
 die mittleren Laternen  
 moyenne  
 farolas medias

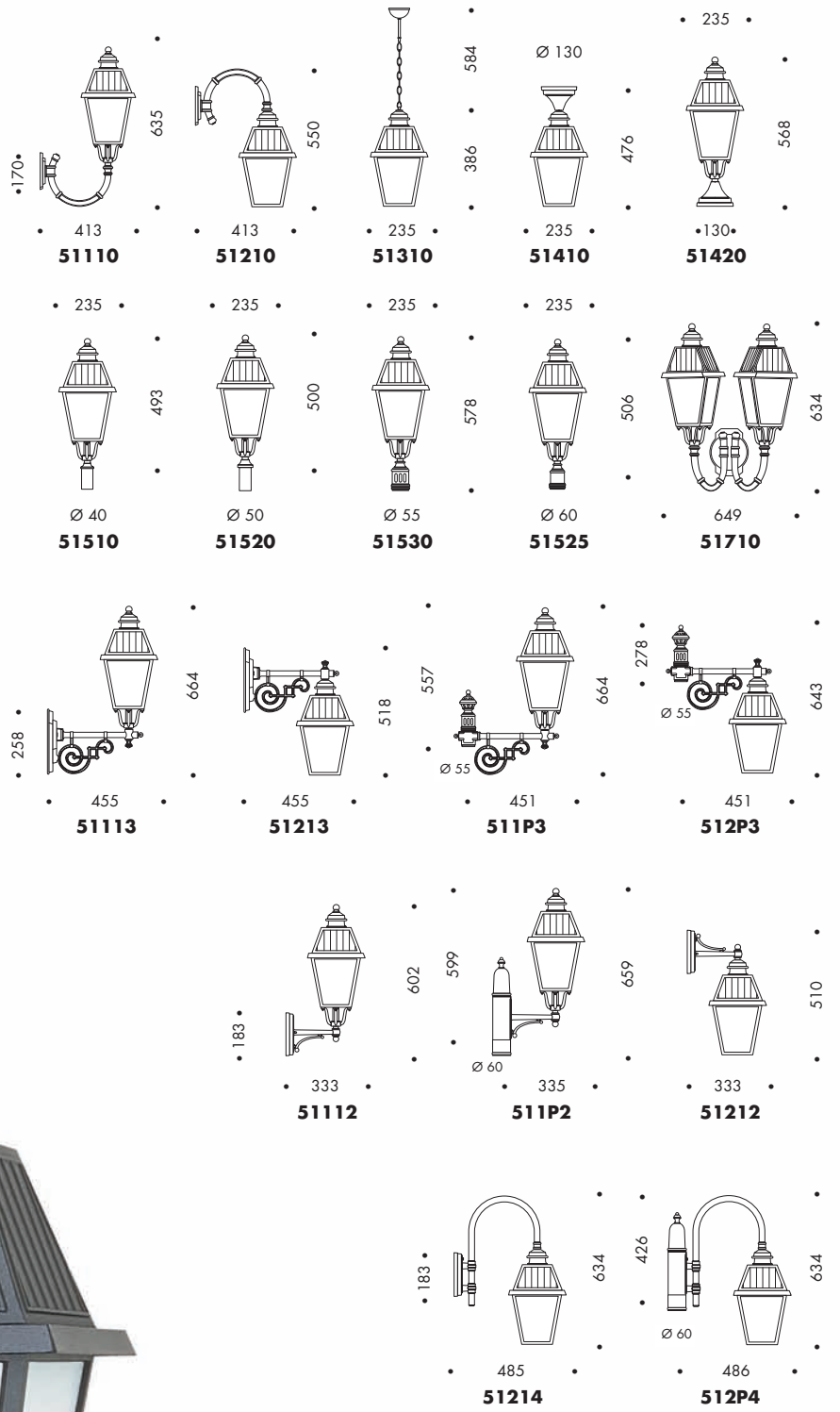


LANTERNE MEDIE  
medium lanterns / die mittleren Laternen / moyenne / farolos medius



**MODELLO 51**

IP23   
 IP43 con fondello in  
 policarbonato trasparente  
 E27 Classe I   
 IAA 150W   
 FBT 27W   
 QB 100W



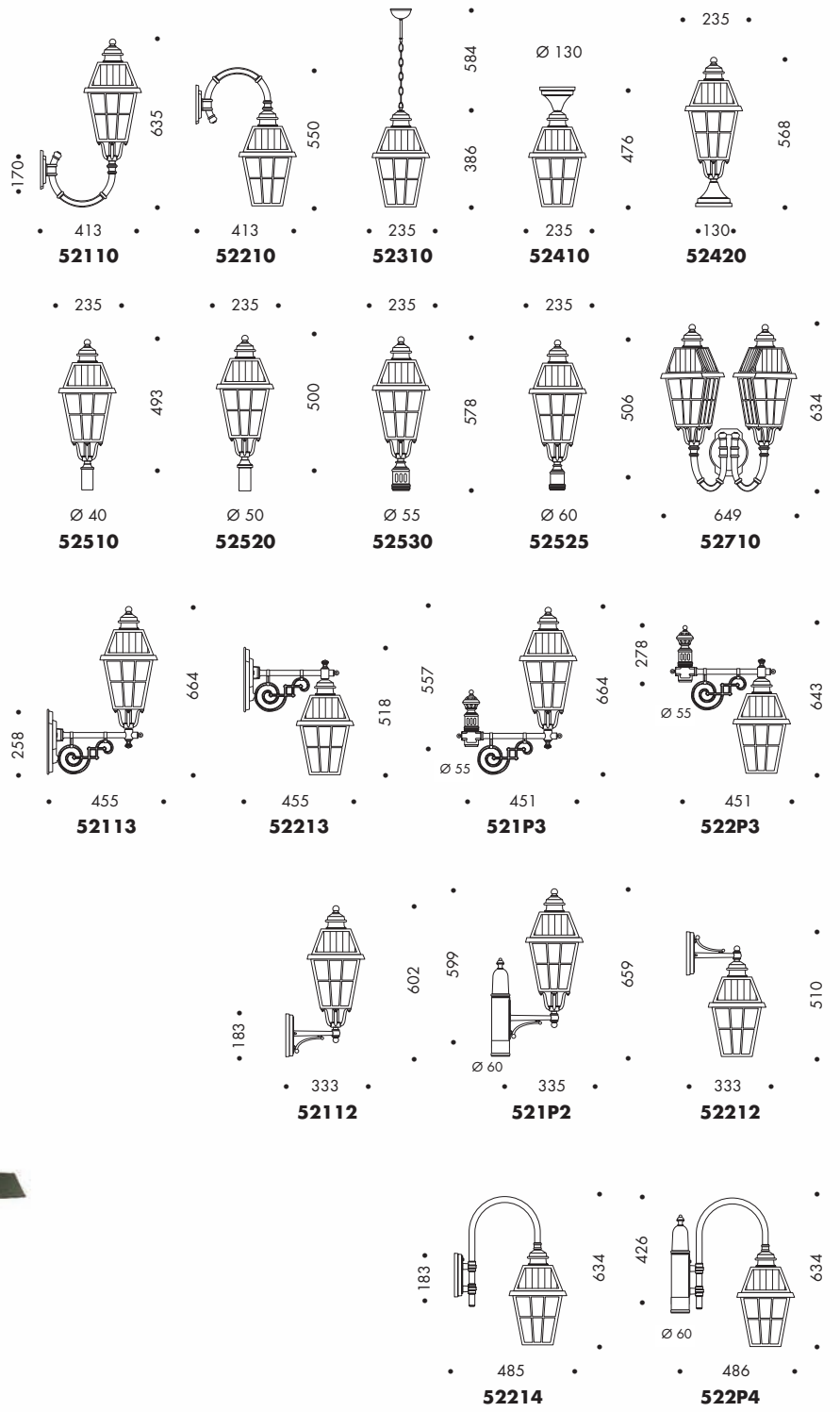
**LANTERNE MEDIE**  
 medium lanterns  
 die mittleren Laternen  
 moyenne  
 farolas medias





**MODELLO 52**

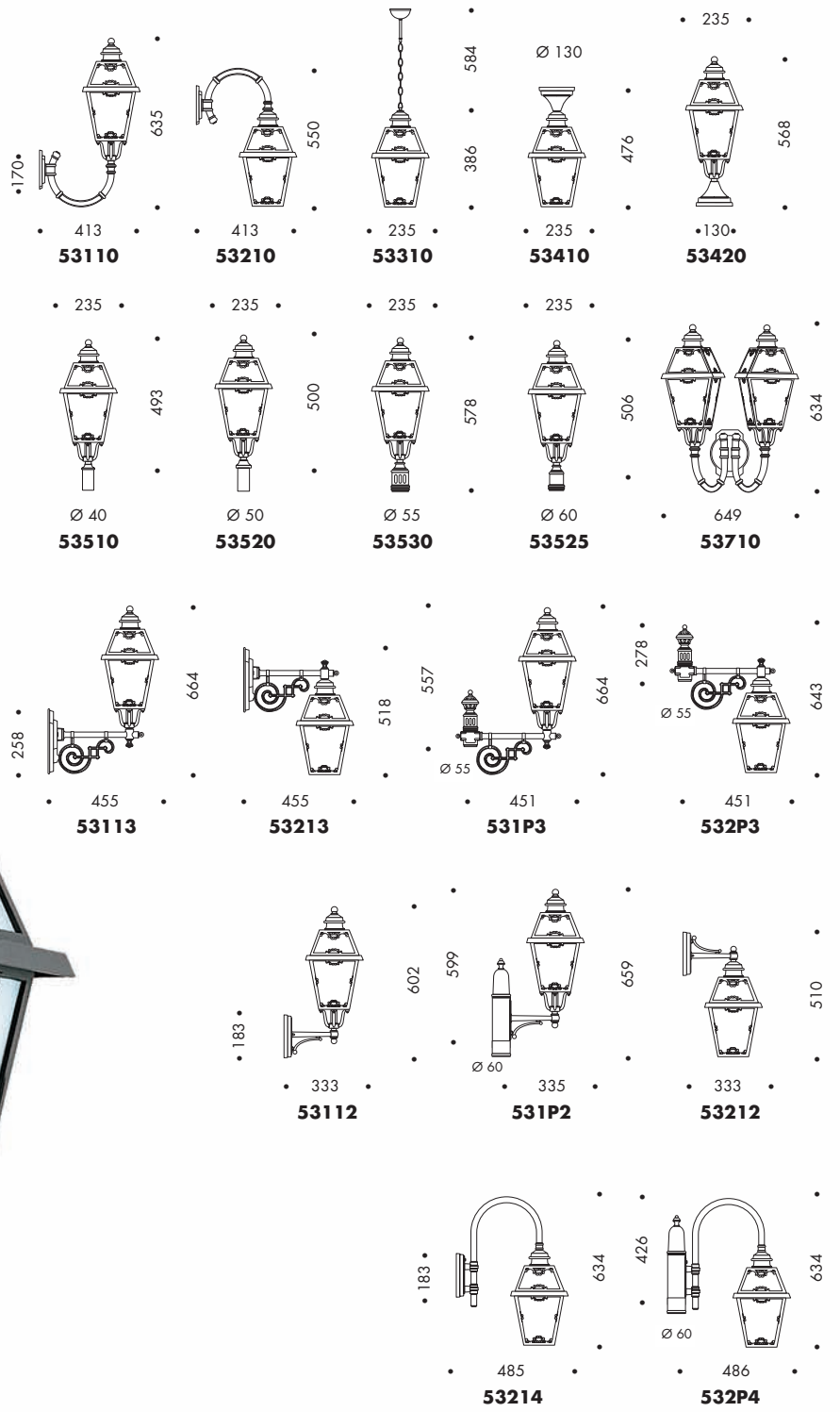
IP23      
 IP43  con fondello in  
 policarbonato trasparente  
 E27 Classe I   
 IAA 150W   
 FBT 27W   
 QB 100W 





**MODELLO 53**

IP23      
 IP43  con fondello in  
 policarbonato trasparente  
 E27 Classe I   
 IAA 150W   
 FBT 27W   
 QB 100W 

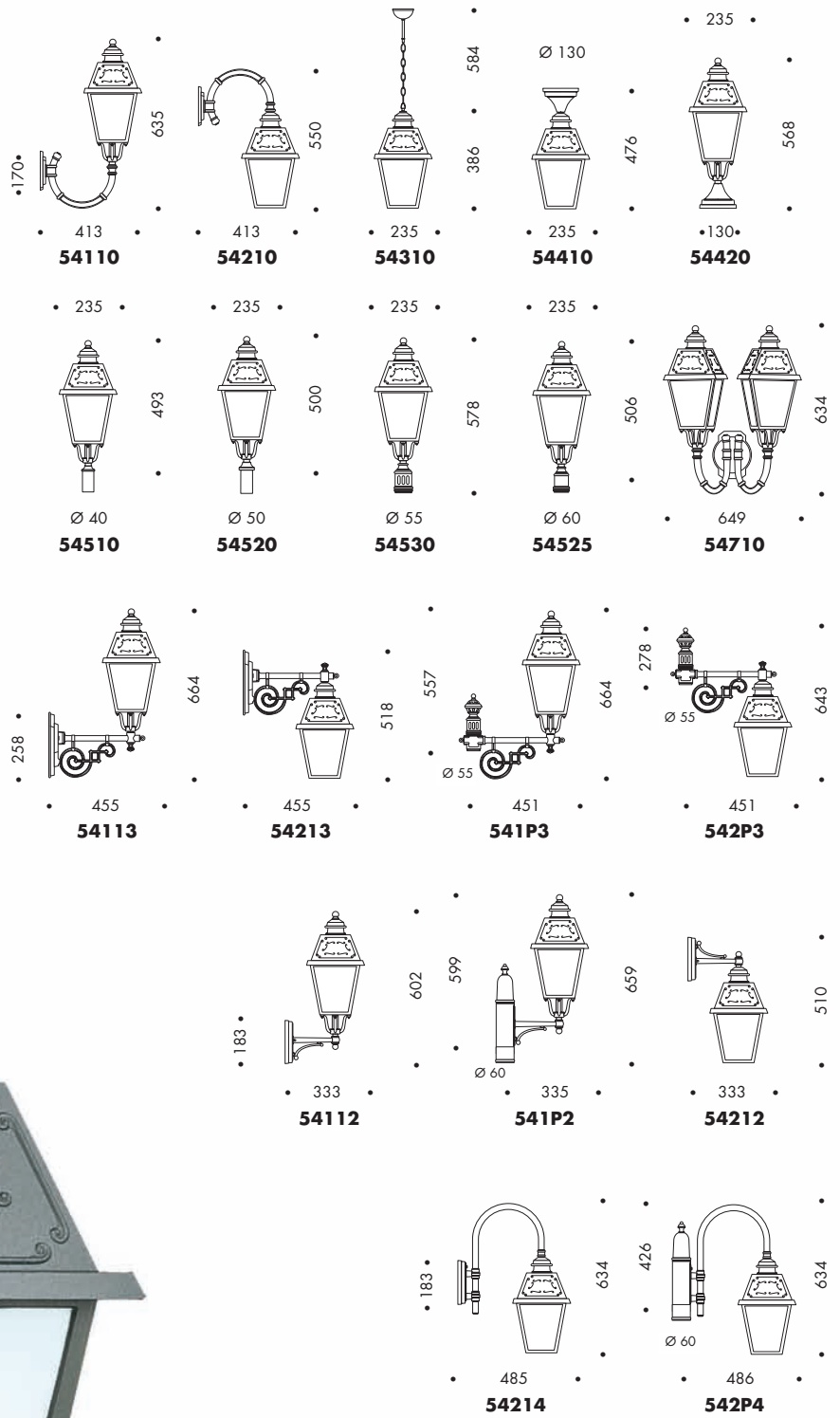


**LANTERNE MEDIE**  
 medium lanterns  
 die mittleren Laternen  
 moyennes  
 farolas medias



**MODELLO 54**

IP23   
 IP43 con fondello in  
 policarbonato trasparente  
 E27 Classe I   
 IAA 150W   
 FBT 27W   
 QB 100W



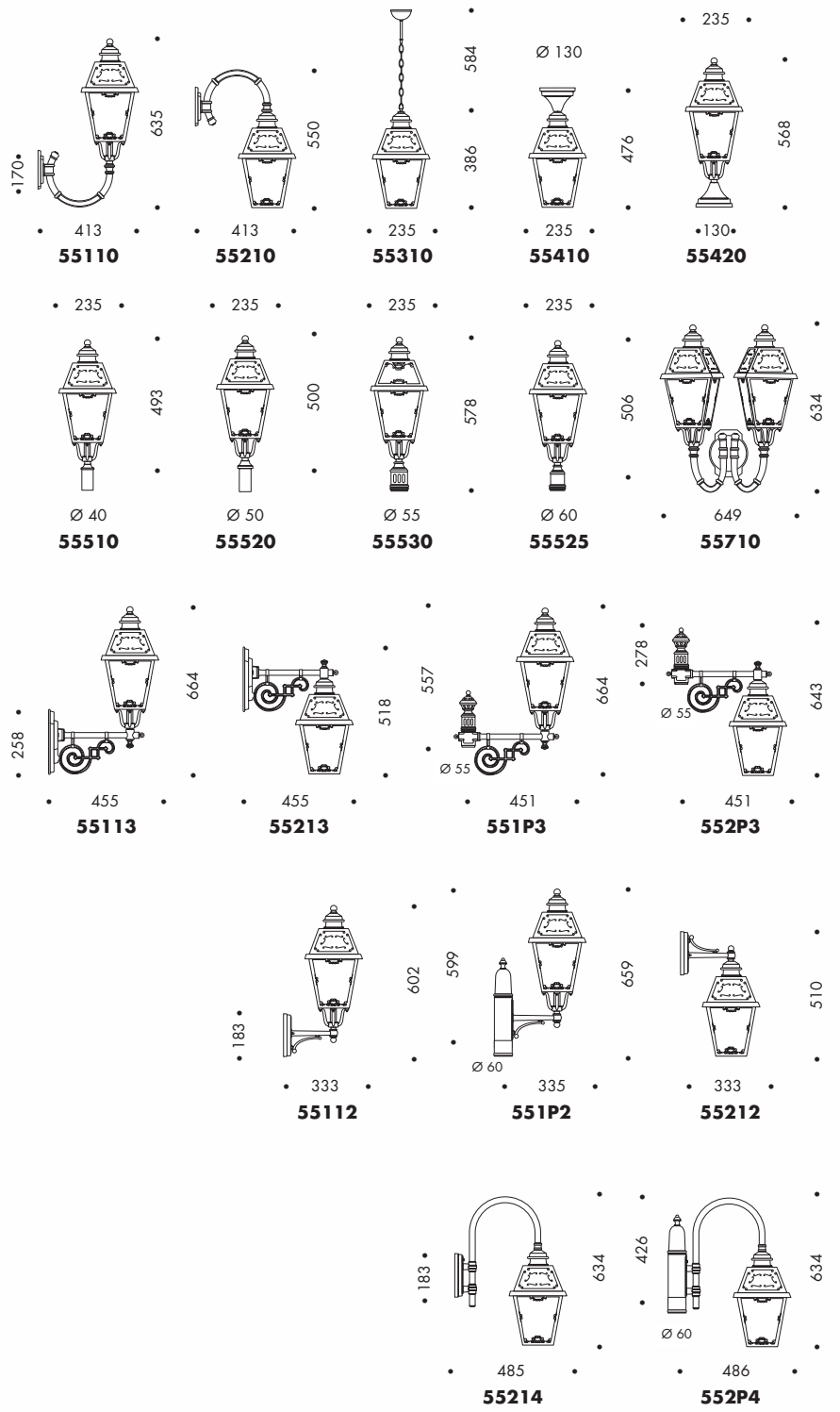
LANTERNE MEDIE

medium lanterns / die mittleren Laternen / moyenne / farolos medius



**MODELLO 55**

IP23   
 IP43 con fondello in  
 policarbonato trasparente  
 E27 Classe I   
 IAA 150W   
 FBT 27W   
 QB 100W



# LANTERNE MEDIE

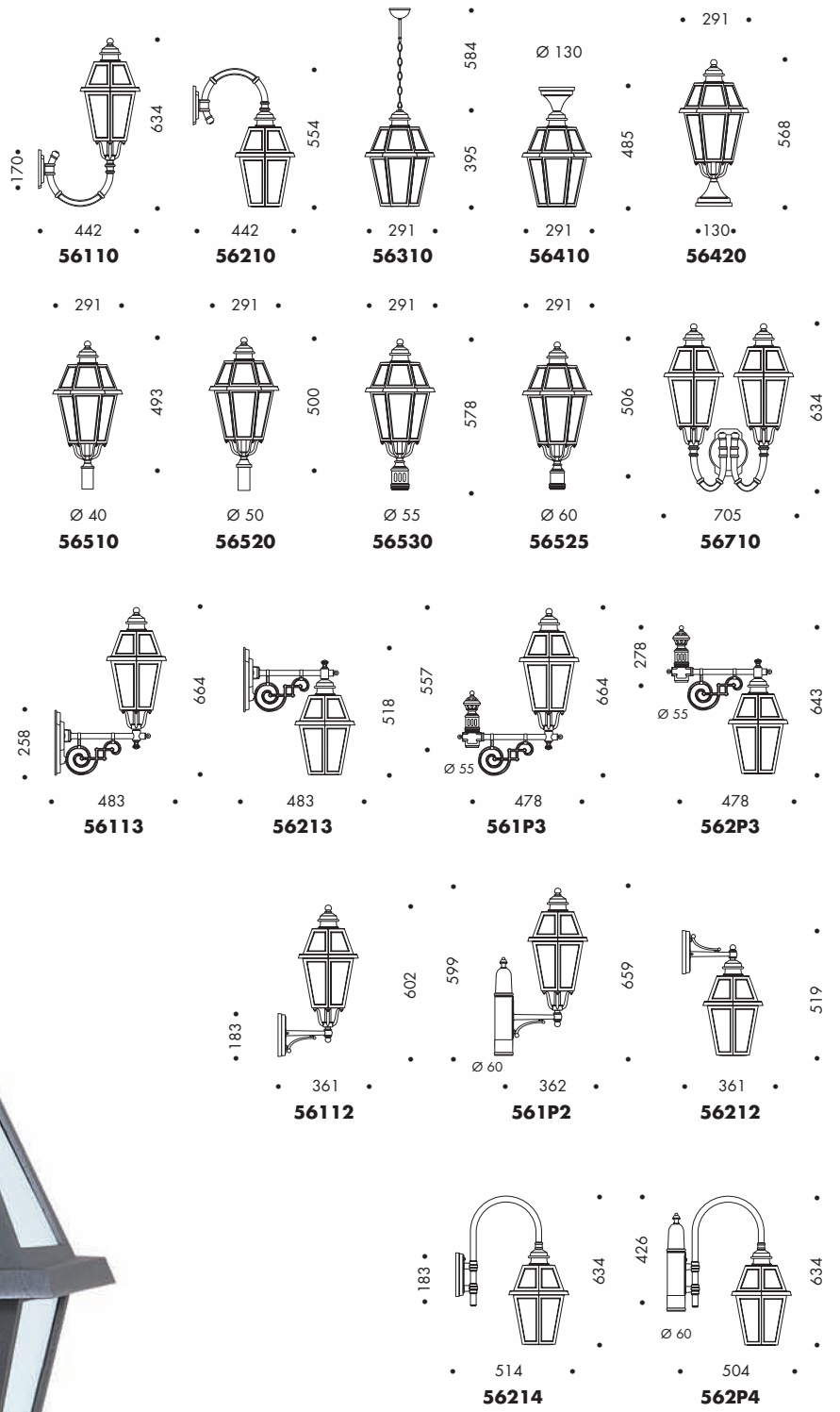
medium lanterns / die mittleren Laternen / moyenne / farolos medios





**MODELLO 56**

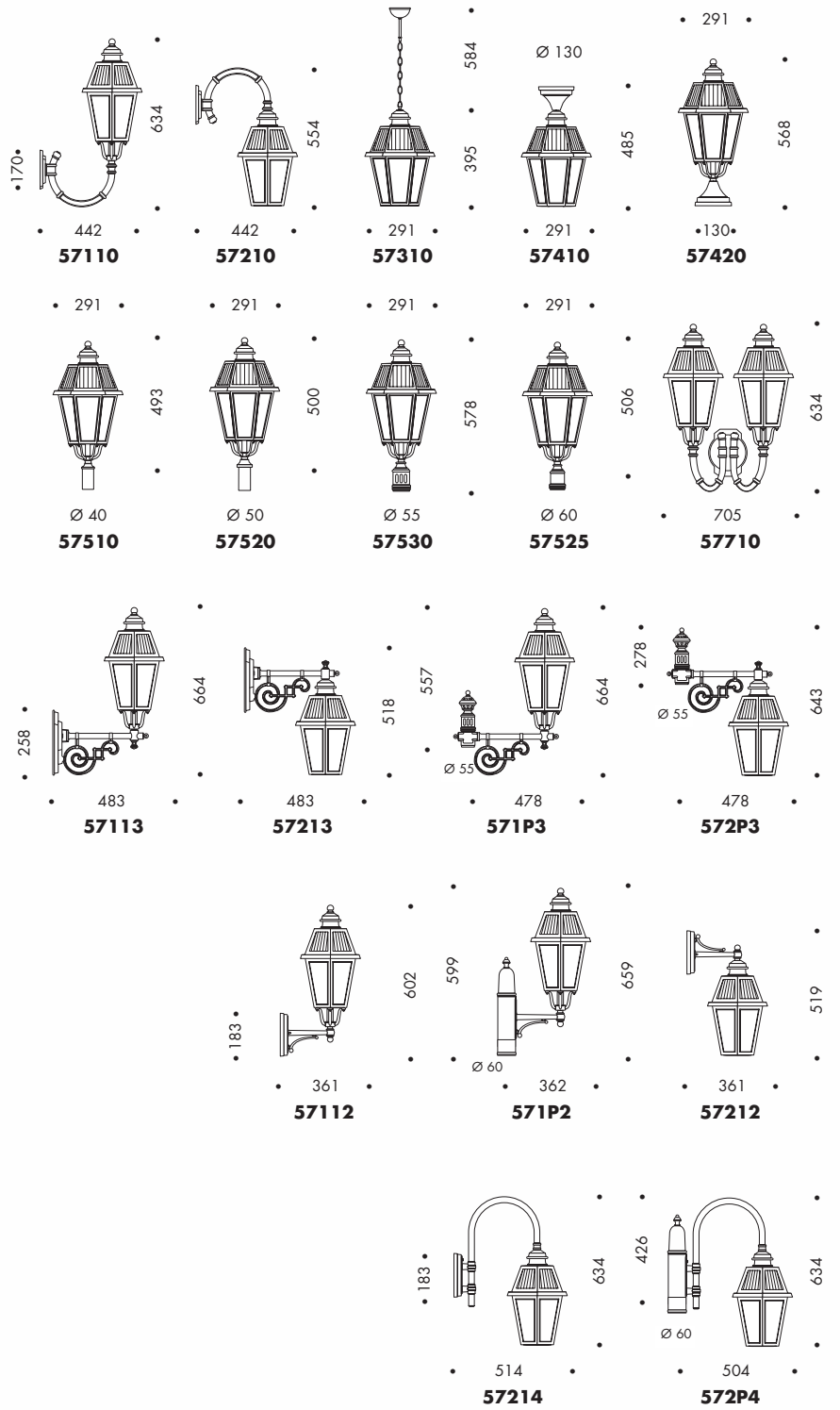
IP23      
 IP43  con fondello in  
 policarbonato trasparente  
 E27 Classe I   
 IAA 150W   
 FBT 27W   
 QB 100W 





**MODELLO 57**

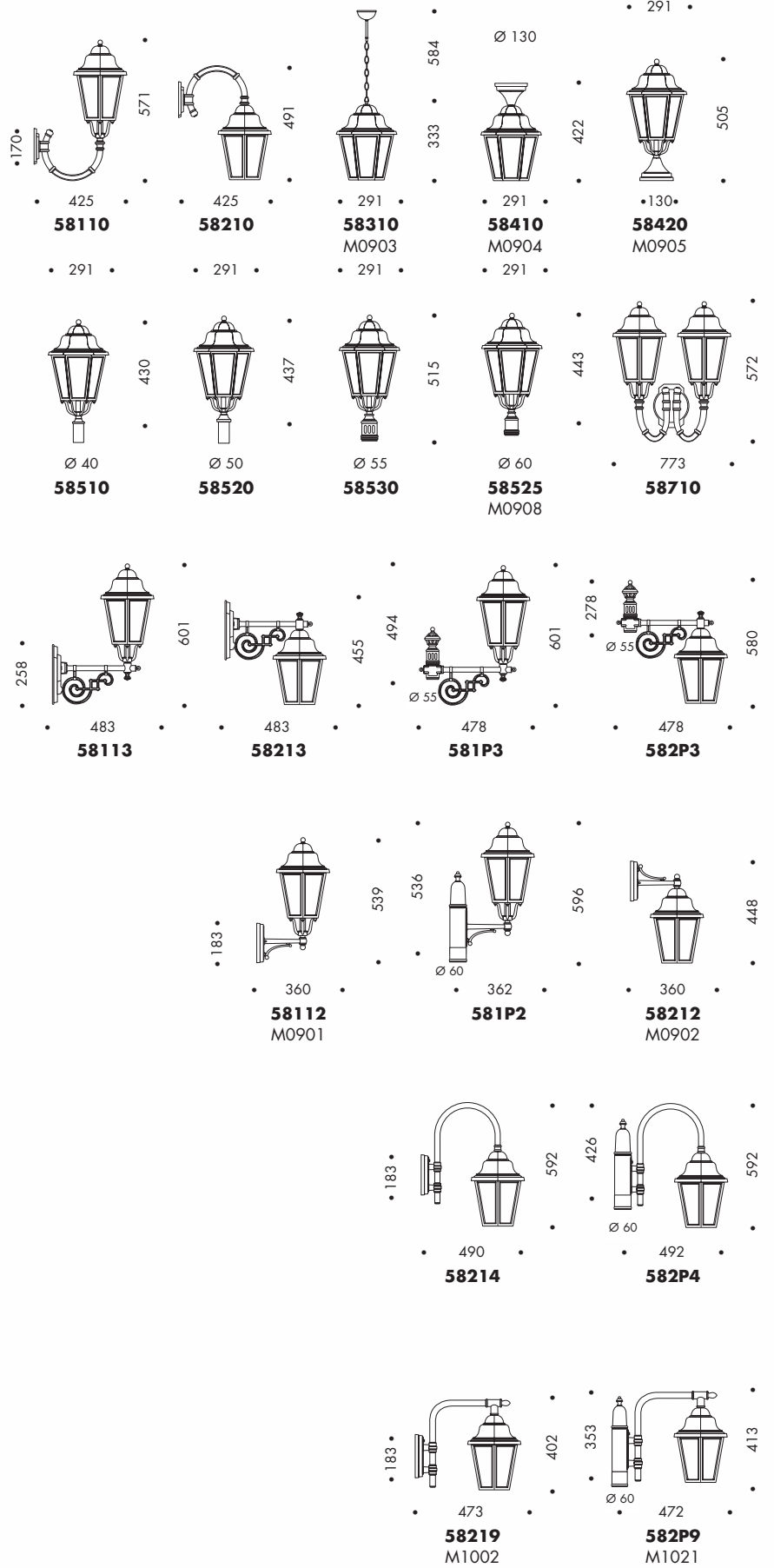
IP23      
 IP43  con fondello in  
 policarbonato trasparente  
 E27 Classe I   
 IAA 150W   
 FBT 27W   
 QB 100W 





**MODELLO 58**

IP23      
 IP43  con fondello in  
 policarbonato trasparente  
 E27 Classe I   
 IAA 150W   
 FBT 27W   
 QB 100W 



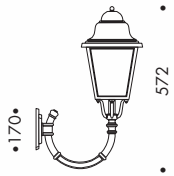
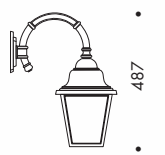







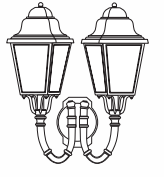
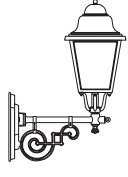
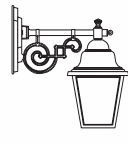

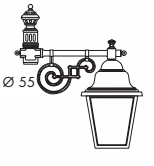
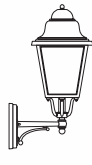
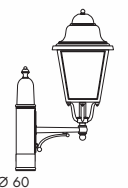
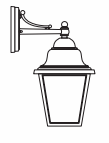
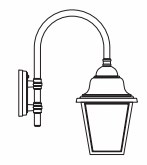
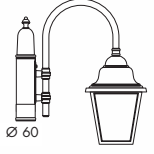

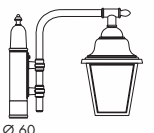
**LANTERNE MEDIE**  
 medium lanterns  
 die mittleren Laternen  
 moyenne  
 farolas medias



**MODELLO 59**

IP23      
 IP43  con fondello in  
 policarbonato trasparente  
 E27 Classe I   
 IAA 150W   
 FBT 27W   
 QB 100W 



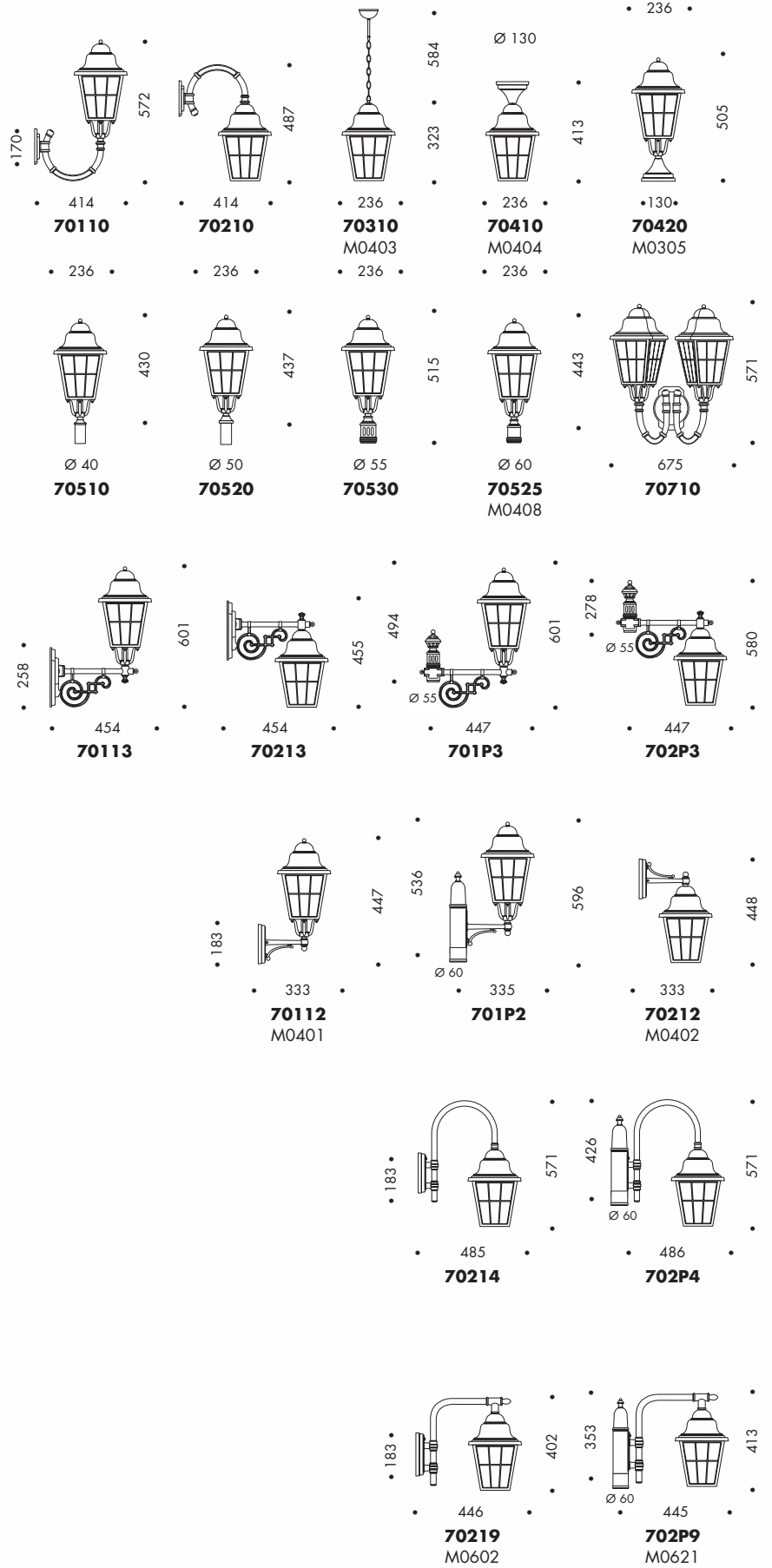
				
• 170 • 414	414	236	236	• 236 • 505
<b>59110</b>	<b>59210</b>	<b>59310</b> M0303	<b>59410</b> M0304	<b>59420</b> M0305
• 236 •	• 236 •	• 236 •	• 236 •	
				
430	437	515	443	571
Ø 40	Ø 50	Ø 55	Ø 60	675
<b>59510</b>	<b>59520</b>	<b>59530</b>	<b>59525</b> M0308	<b>59710</b>
				
• 258 • 454	601 454	494 455	601 278	580
<b>59113</b>	<b>59213</b>	<b>591P3</b>	<b>592P3</b>	
				
• 183 • 333	447 536	596 333	448	
<b>59112</b> M0301	<b>591P2</b>	<b>59212</b> M0302		
				
• 183 • 485	571 426	486	571	
<b>59214</b>	<b>592P4</b>			
				
• 183 • 446	402 353	445	413	
<b>59219</b> M0502	<b>592P9</b> M0521			





MODELLO 70

IP23      
 IP43  con fondello in  
 policarbonato trasparente  
 E27 Classe I   
 IAA 150W   
 FBT 27W   
 QB 100W 



**LANTERNE MEDIE**  
 medium lanterns  
 die mittleren Laternen  
 moyenne  
 farolas medias

