

Struttura: alluminio a gravità, pressofuso ed estruso.

Viteria: inox.

Cablaggio: sportello d'ispezione, staffa per la connessione elettrica con fusibile.

Trattamento: anticorrosivo, elettroforesi catodica.

Verniciatura: polveri poliesteri.

Applicazione: base di ancoraggio.

A richiesta anche in acciaio inox e rinforzo interno.

Tutti i pali sono dotati di controbase di fissaggio.

Structure: gravity diecast aluminium, diecast and extruded aluminium.

Fasteners: stainless steel.

Wiring: inspection door, connection devices including fuse.

Coating: anti-corrosion, cathodic electrophoretic.

Paint finish: polyester powder.

Application: anchoring base.

Stainless steel hooks for concrete and internal strengthening support available.

All posts are provided with anchoring base.

Struktur: Aluminium-Schwerkraftguss und-druckguss, gepresstes Aluminium.

Schrauben: Edelstahl.

Verkabelung: Kontroll-und Anschlussklappe einschl. Schmelzsicherung.

Behandlung: Korrosionsschutz, kathodische Elektrophorese.

Lackierung: Polyesterpulver.

Anwendung: Verankerungsbasis.

Edelstahlbodenanker und Innenverstärkung verfügbar.

Alle Masten sind mit Verankerungsbasis versehen.

Structure: aluminium à gravité, moulé sous pression et extrudé.

Vis: inox.

Câblage: porte d'inspection, boîte de connexion électrique avec fusible.

Traitement: anticorrosion, électrophorèse cathodique.

Peinture: poudres polyester.

Application: base d'ancrage.

Kit de scellement inox pour béton et renfort interne disponibles sur demande.

Tous les fûts sont équipés de base d'ancrage.

Estructura: aluminio por gravedad y fundido a presión, extrusión de aluminio.

Tornillería: inox.

Cableado: postigo de inspección, conexión eléctrica con fusible.

Tratamiento: anticorrosivo, electroforesis catódica.

Pintado: polvos poliésteres.

Aplicación: base de anclaje.

Grapas inox para base de anclaje y refuerzo interno sobre pedido.

Todos báculos son equipados con base de anclaje.

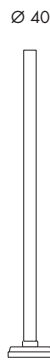


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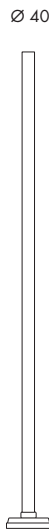
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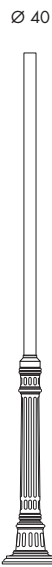
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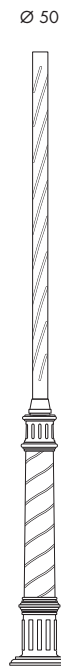
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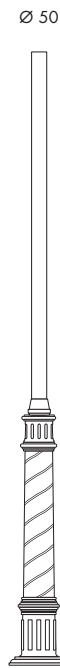
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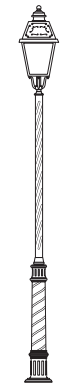
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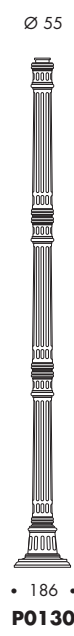
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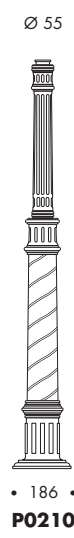
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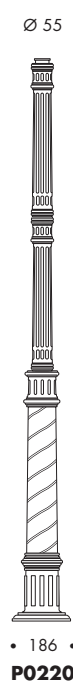
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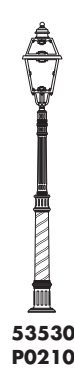
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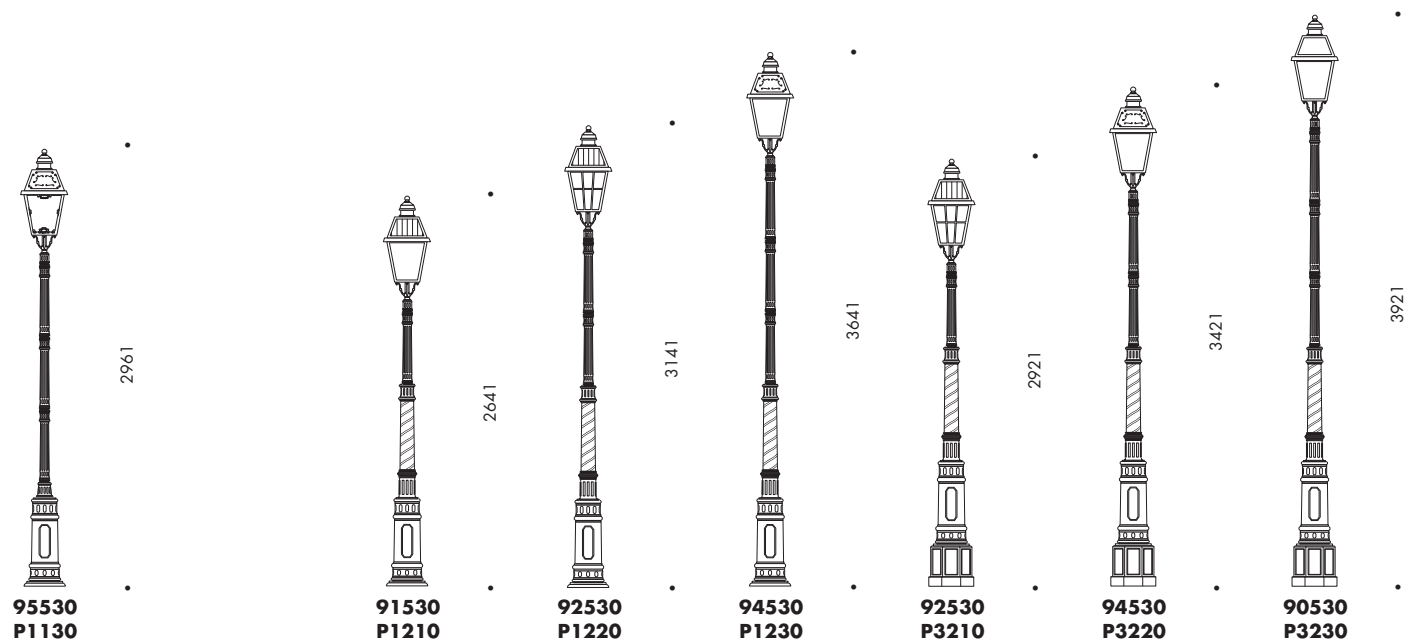
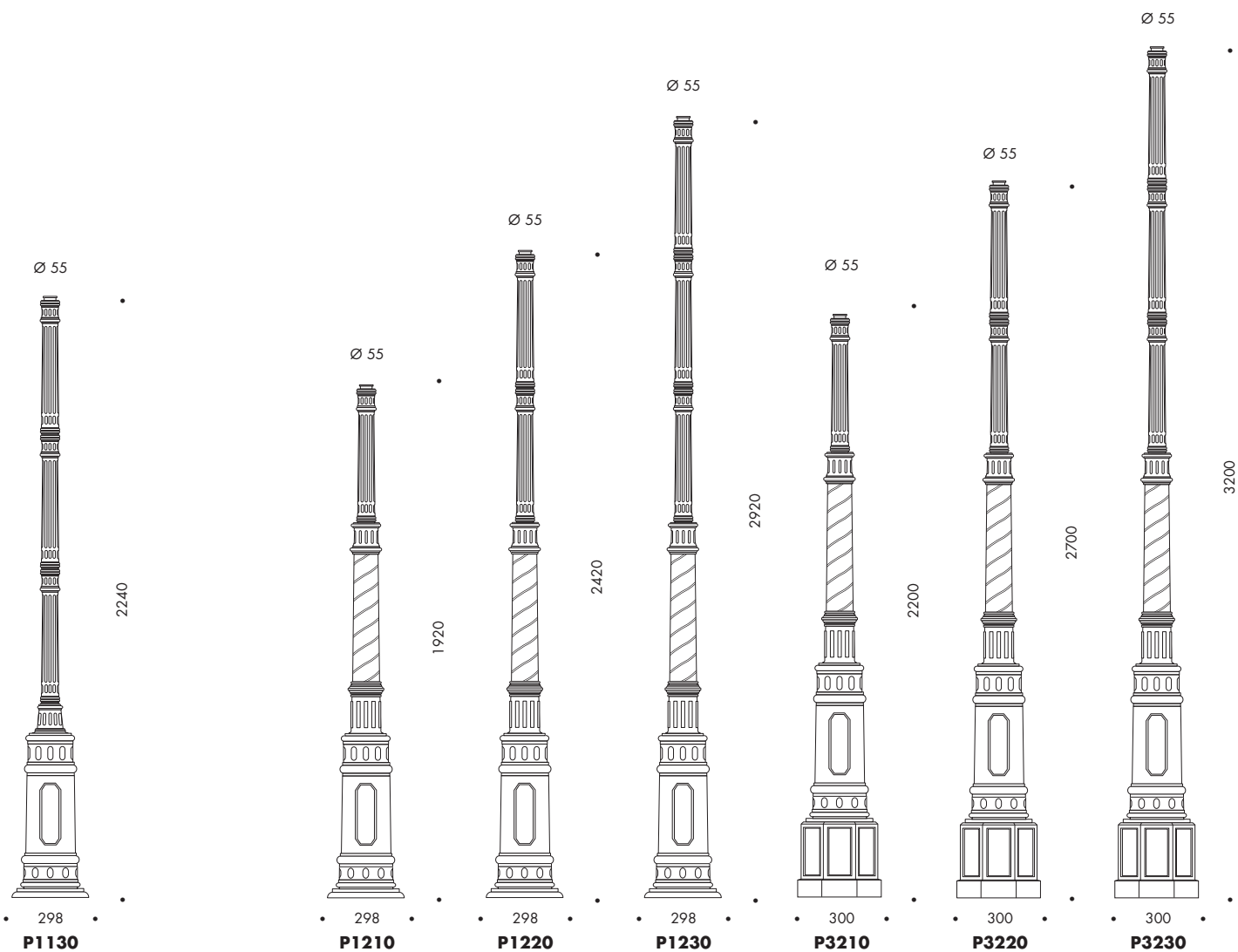


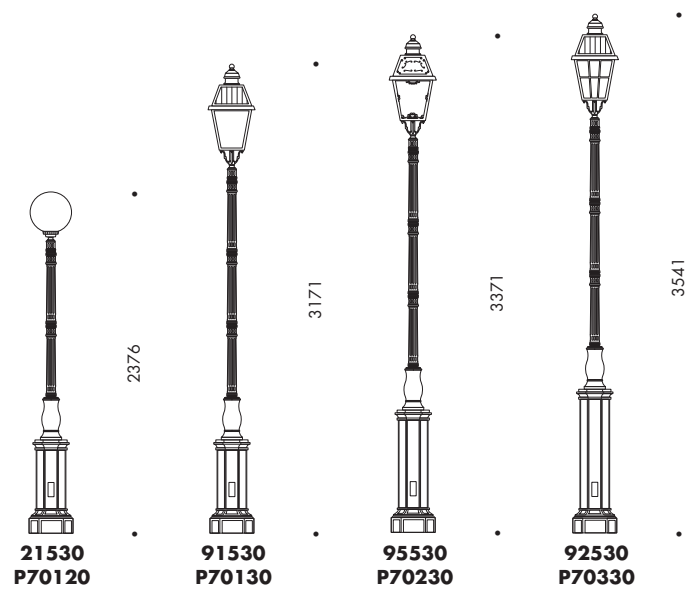
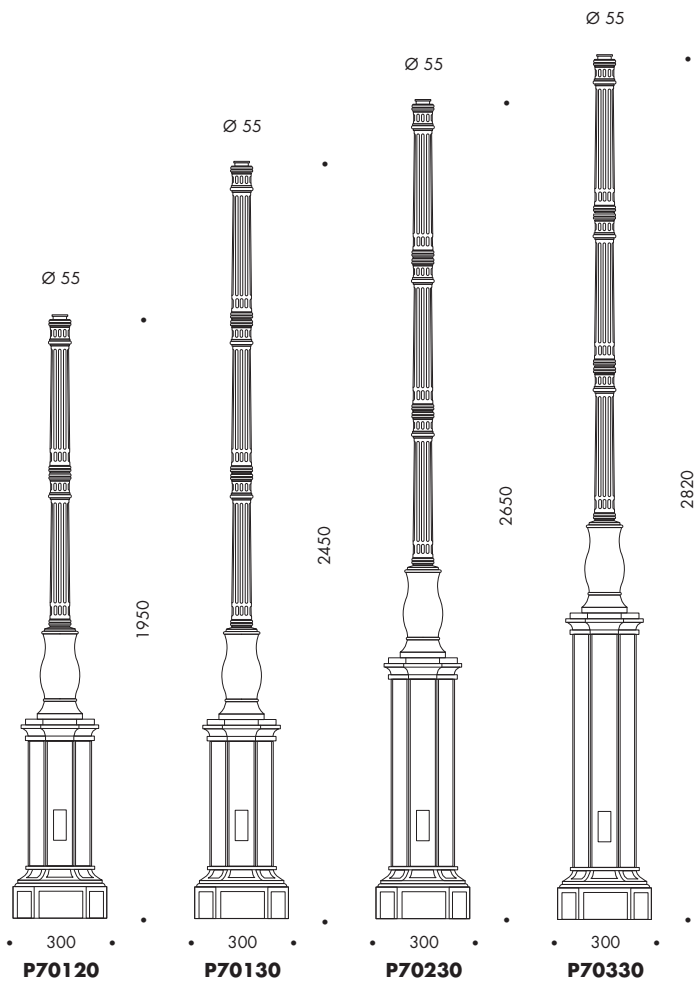
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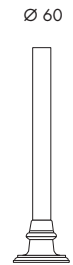






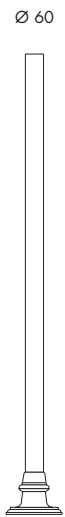


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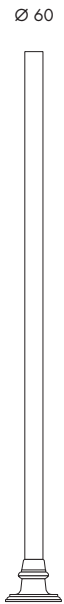
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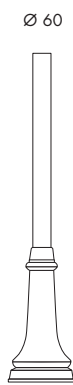
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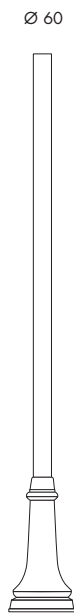
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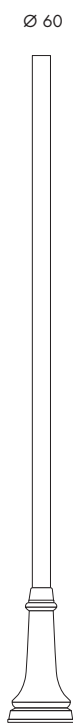
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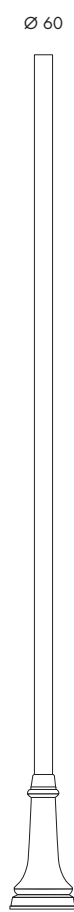
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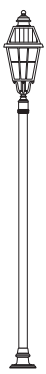
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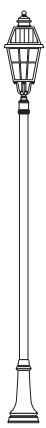
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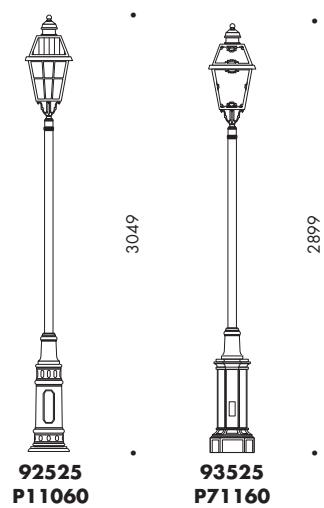
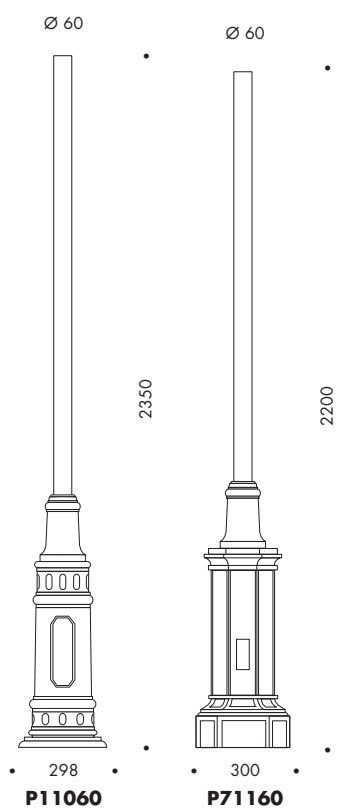
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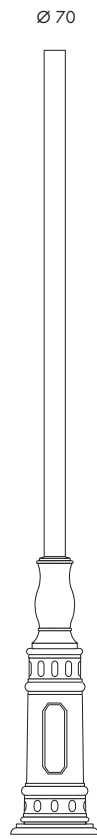


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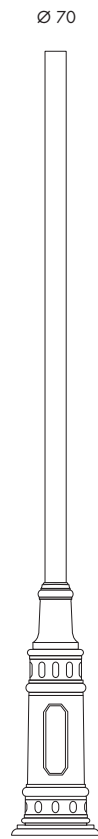
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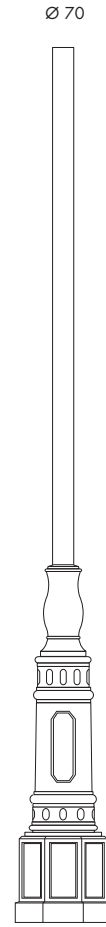
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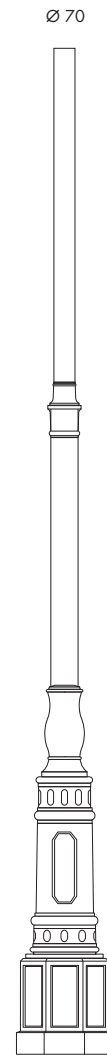
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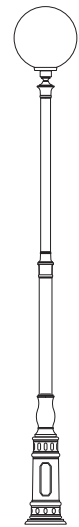
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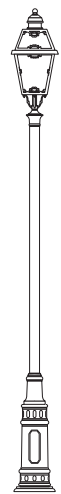
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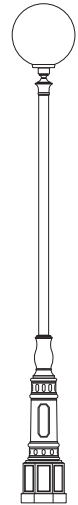
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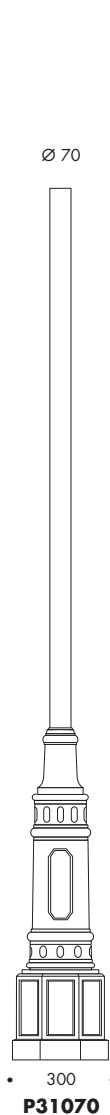
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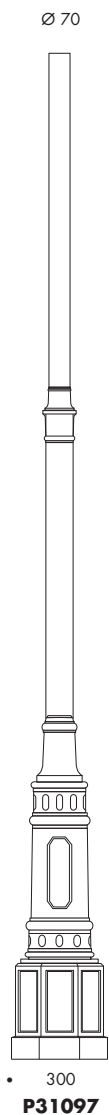


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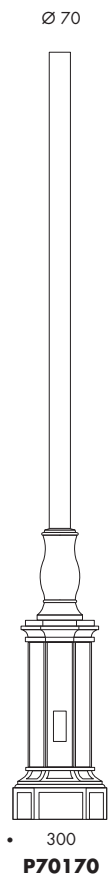
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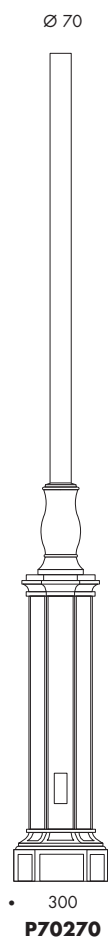
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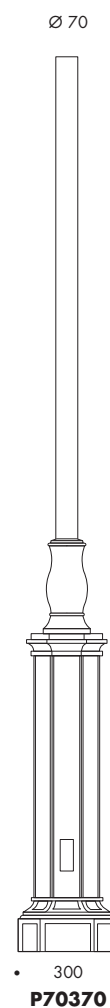
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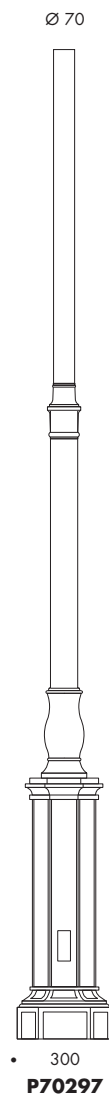
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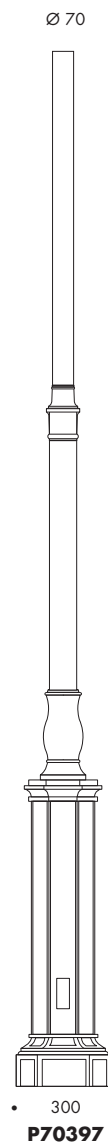
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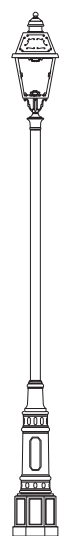
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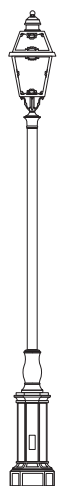
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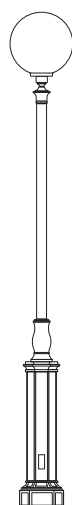
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