
art metal
ŚWIATŁO

spis treści | contents

LATARNIE WSPÓŁCZESNE, TYP „W" (WR, WL, DR, WDR, WS, W) 5/24
MODERN STREETLIGHTS, TYPE „W" (WR, WL, DR, WDR, WS, W)

LATARNIE ULICZNE „LONDYN", TYP „G" 25/26
STREETLIGHTS „LONDON", TYPE „G"

LATARNIE ULICZNE „PLANTA", TYP „P" 27/28
STREETLIGHTS „PLANTA", TYPE „P"

LATARNIE OGRODOWE PARKOWE, TYP „O" (A6, MC, SM, D9) 29/34
GARDEN & PARK LANTERNS, TYPE „O" (A6, MC, SM, D9)

KANDELABRY, TYP „KBR" 35/36
CANDELABRAS, TYPE „KBR"

LATARNIE STYLOWE XIX WIECZNE, TYP „A" (A1A, A1B, GB) 37/46
CLASSICAL XIXTH CENTURY STREETLIGHTS, TYPE „A" (A1A, A1B, GB)

LATARNIE STYLIZOWANE, TYP „ST" (ST1, ST2, ST3, ST4) 47/62
STYLISH STREETLIGHTS, TYPE „ST" (ST1, ST2, ST3, ST4)

WYSOKIE LATARNIE ULICZNE, TYP „L" (L, LT) 63/68
HIGH STREETLIGHTS, TYPE „L" (L, LT)

WYSOKIE LATARNIE ULICZNE TYP D" (D6A, D6B, PR, DPA, DPB, DS, WK) 69/82
HIGH STREETLIGHTS, TYPE „D" (D6A, D6B, PR, DPA, DPB, DS, WK)

WYSOKIE LATARNIE STYLOWE, TYP „K" (K, KB, KM, KS, KX, KT, KTP, KBM, MR) 83/94
HIGH CALSSICAL STREETLIGHTS, TYPE „K (K, KB, KM, KS, KX, KTP, KBM, MR)

LATARNIE STYLOWE, TYP „N" (N, NS) 95/98
CLASSICAL STREETLIGHTS, TYPE „N" (N, NS)

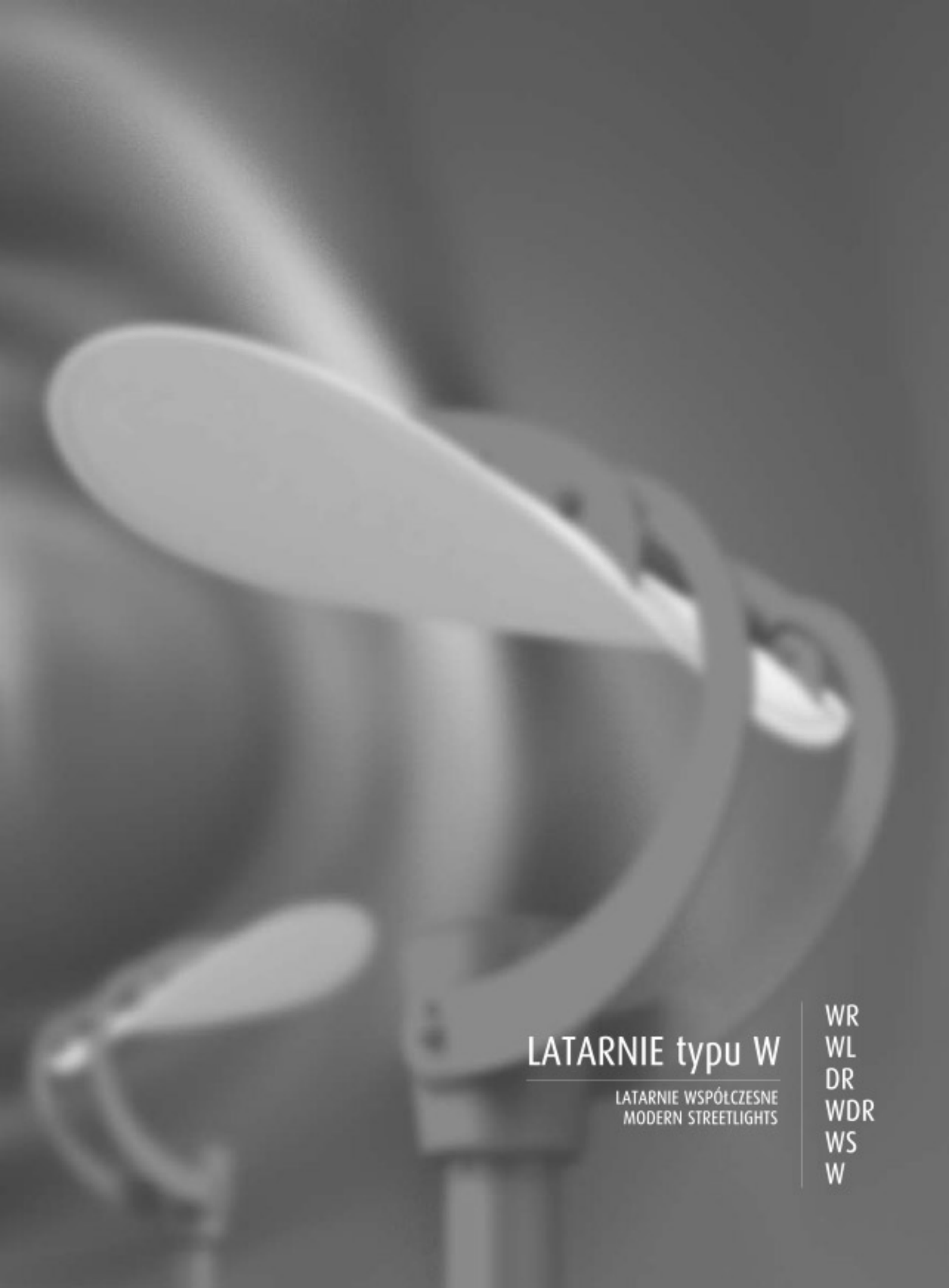
OPRAWY NAŚCIENNE, TYP „NA" 99/104
WALL LUMINARIES, TYPE „NA"

ŻYRANDOLE, TYP „ZR" 105/108
CHANDELIERS, TYPE „ZR"

MAŁA ARCHITEKTURA, TYP „MA" 109/120
SMALL ARCHITECTURE, TYPE „MA"

OPISY TECHNICZNE 121/151
TECHNICAL DATA

ZDJECIA 152/309
PHOTOS



LATARNIE typu W

LATARNIE WSPÓŁCZESNE
MODERN STREETLIGHTS

WR
WL
DR
WDR
WS
W

latarnie typu W

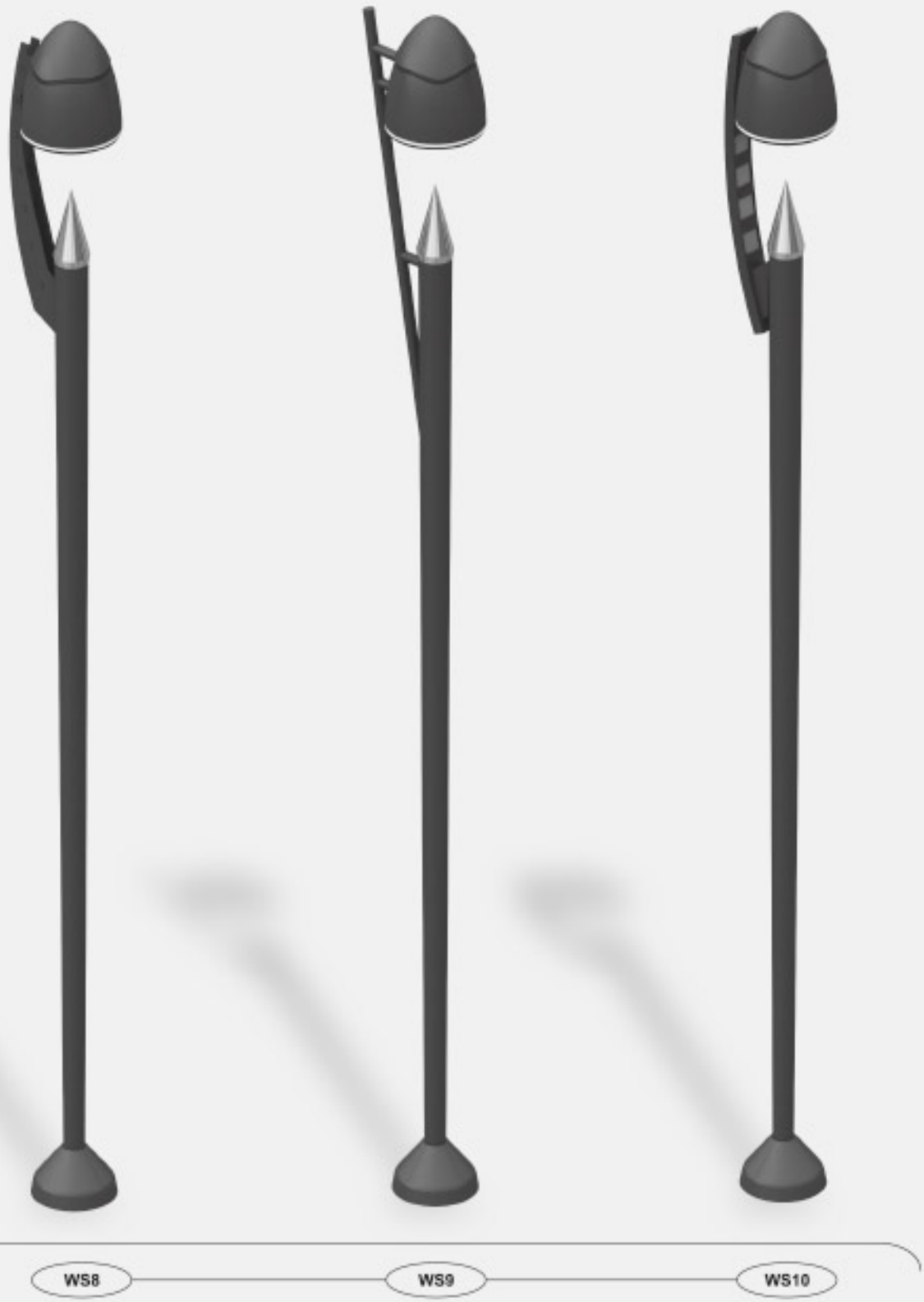
MODERN STREETLIGHTS, TYPE "W"




4 m
0 m
WS6
WS1
WS2

latarnie typu W

MODERN STREETLIGHTS, TYPE "W"





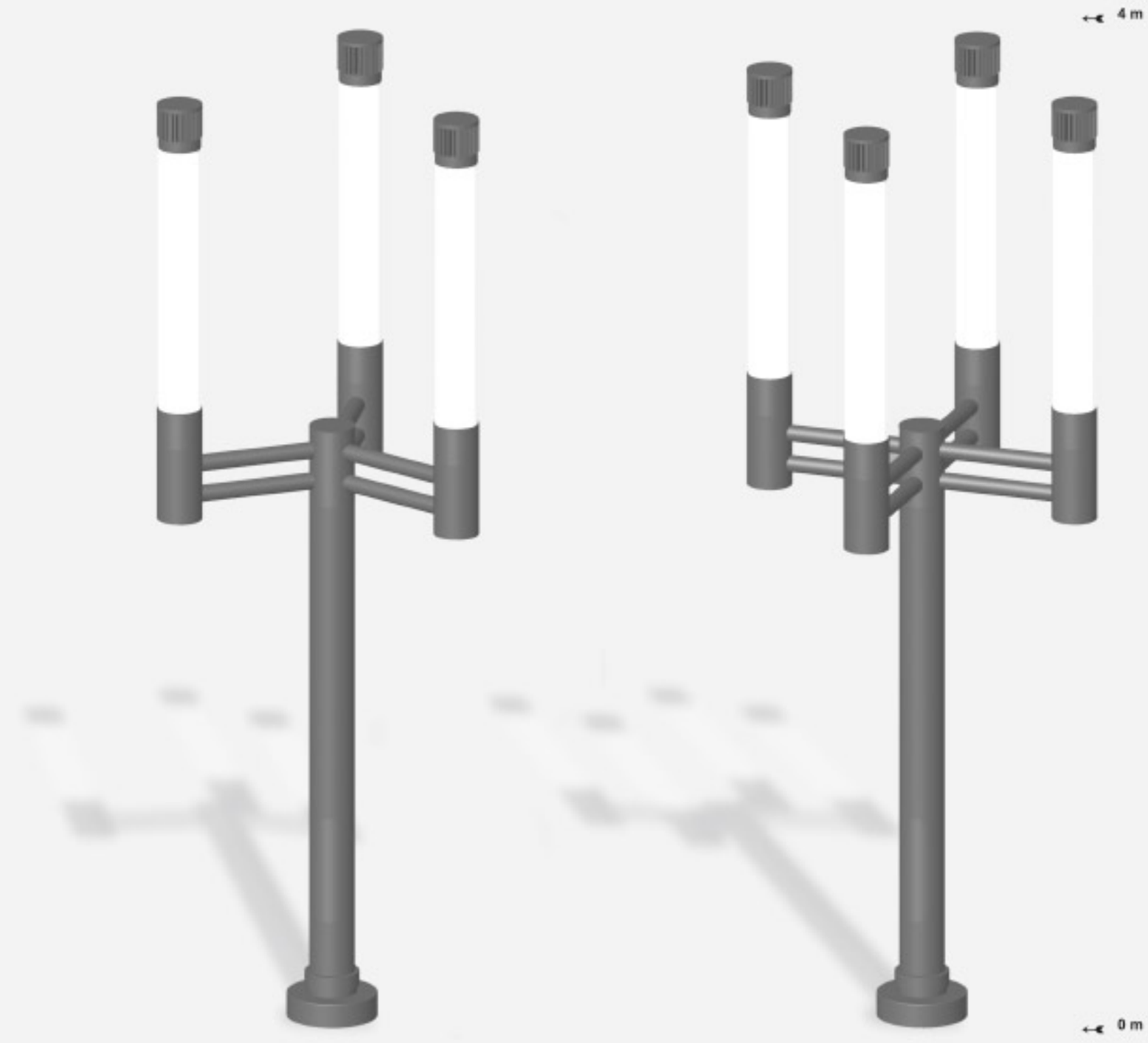
WS11 — WS11/2

latarnie typu W

MODERN STREETLIGHTS, TYPE "W"



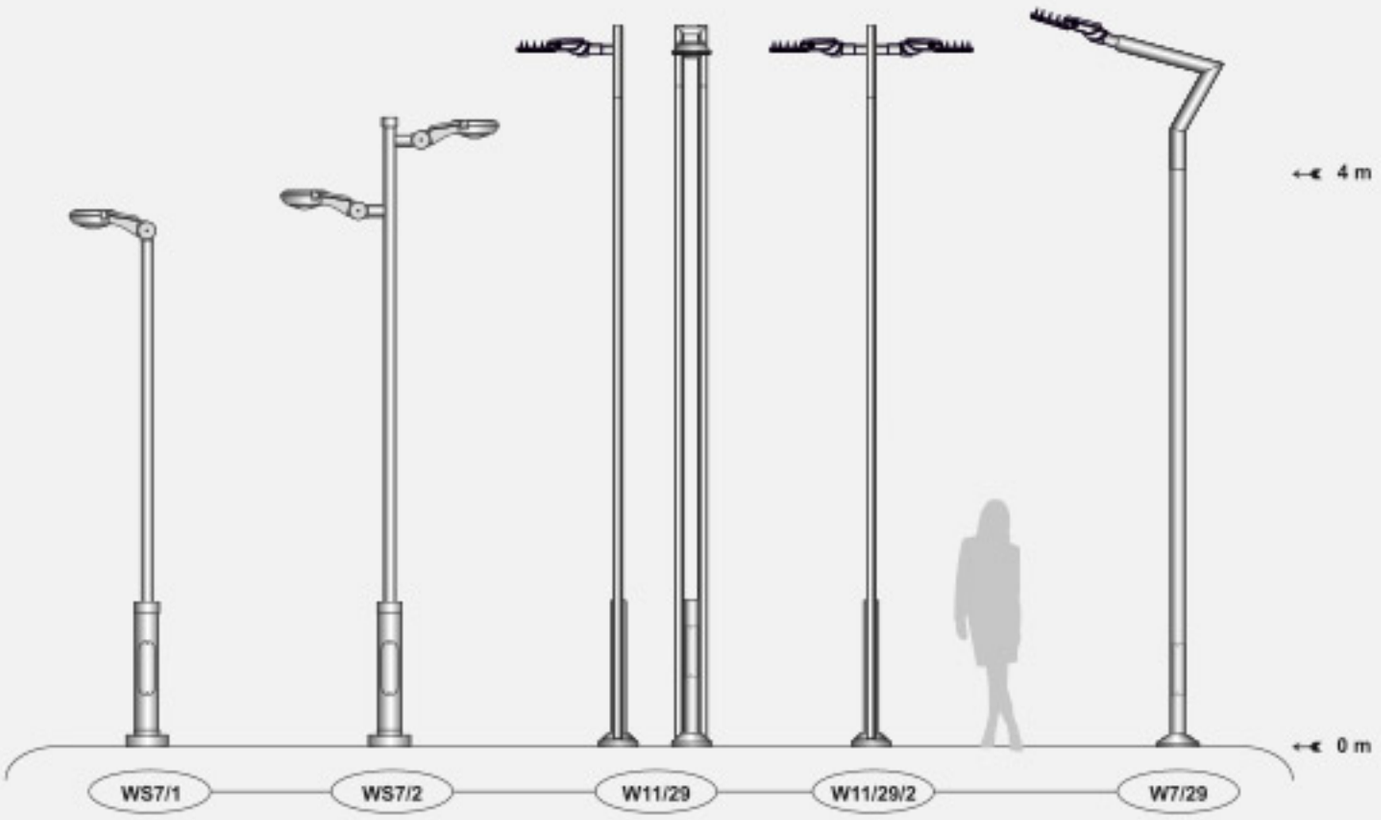
WR4 — WR5 — WR10 — WR3

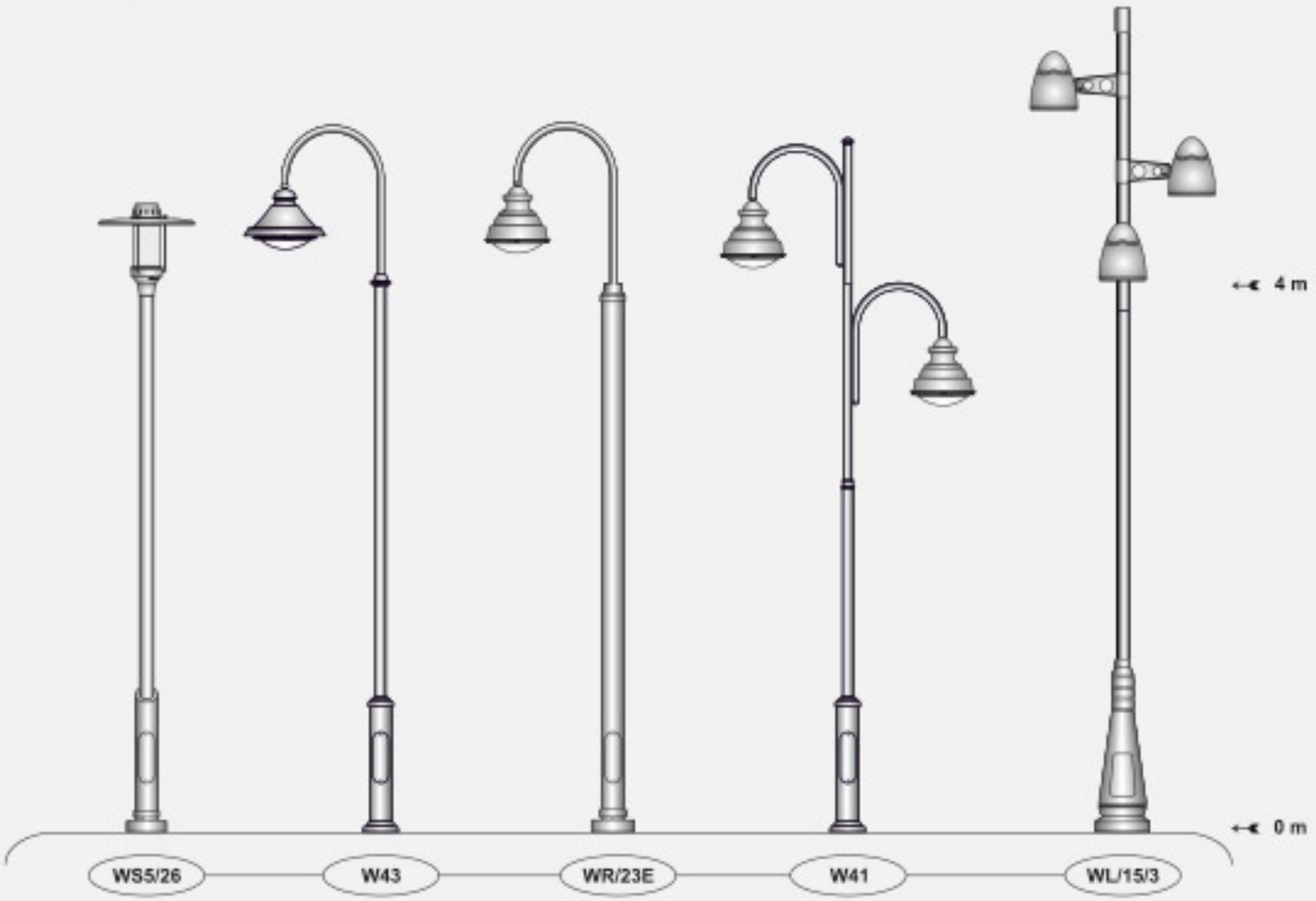

4 m
0 m
WR4/3
WR4/4

latarnie typu W

MODERN STREETLIGHTS, TYPE "W"

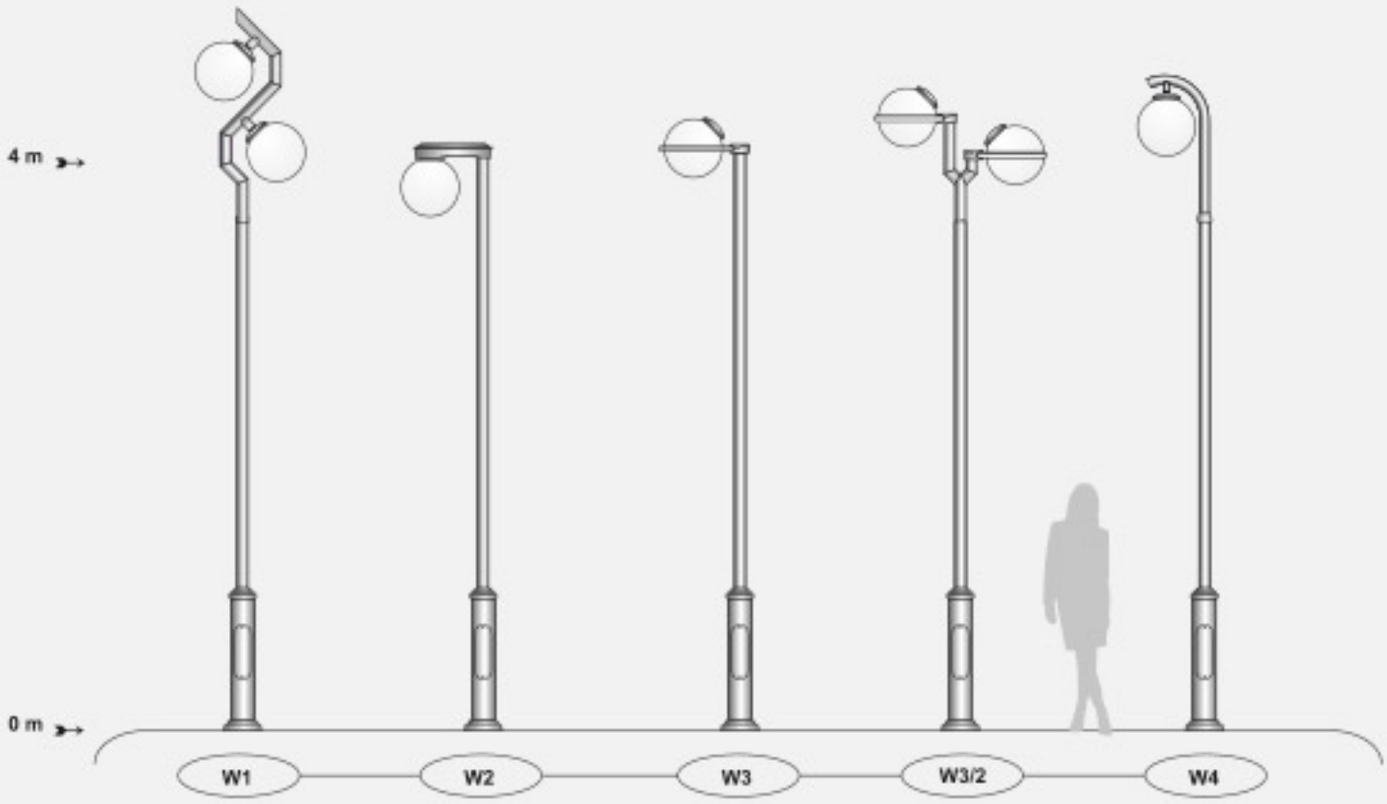


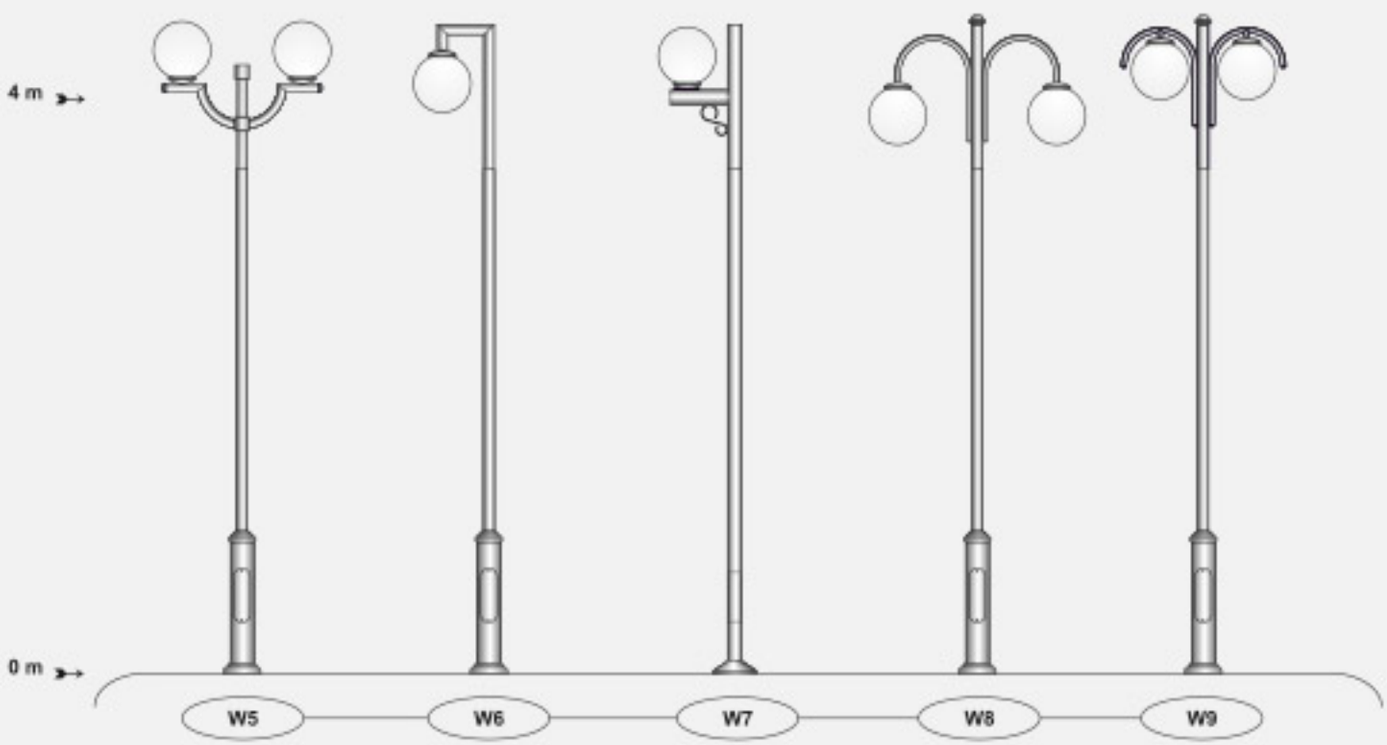

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0 m
WS7/1
WS7/2
W11/29
W11/29/2
W7/29

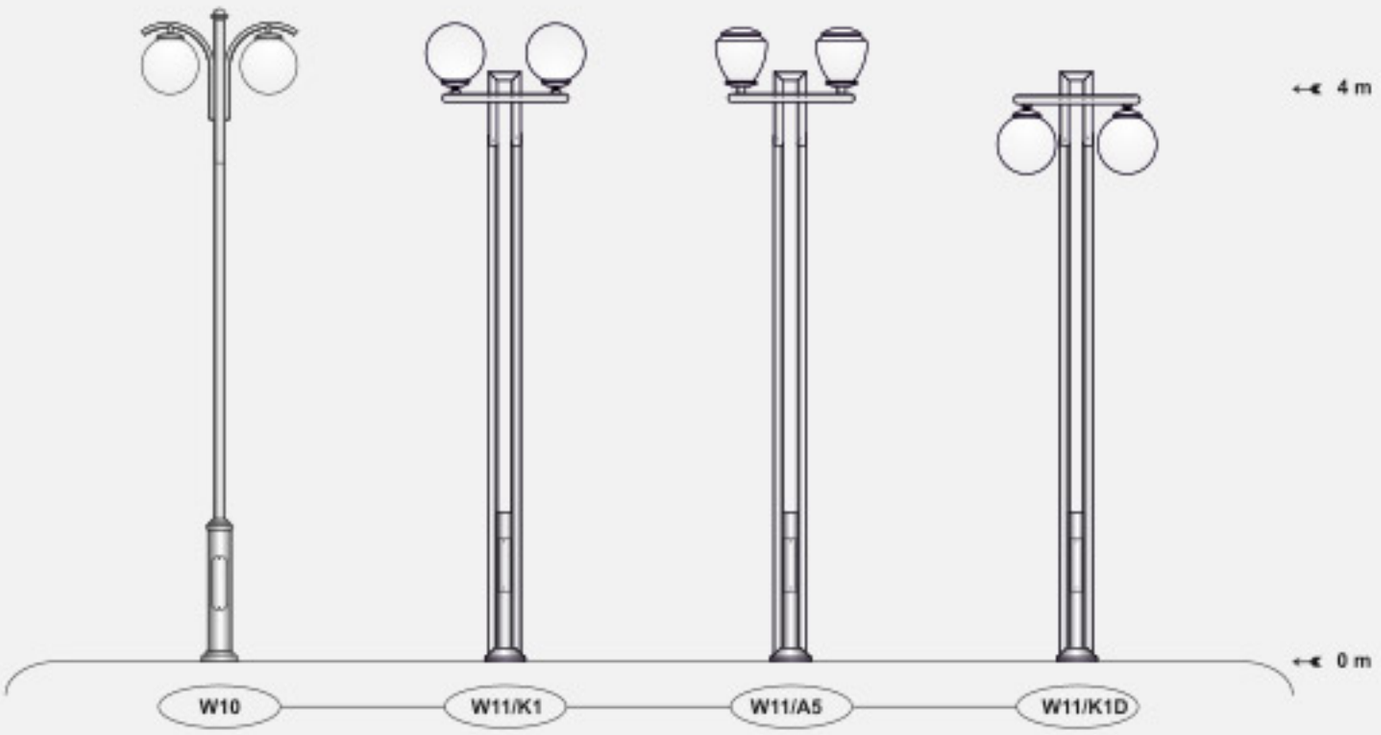

4 m
0 m
WS5/26
W43
WR/23E
W41
WL/15/3

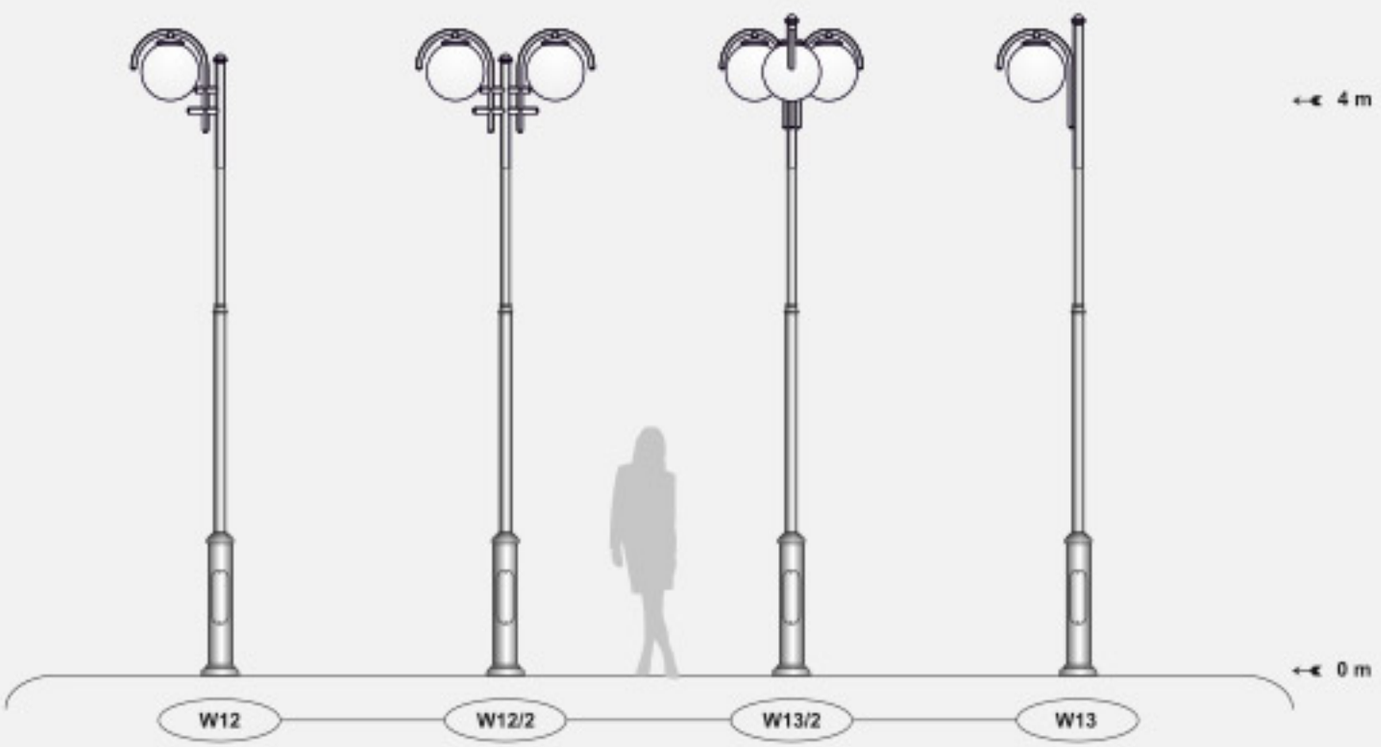
latarnie typu W

MODERN STREETLIGHTS, TYPE "W"





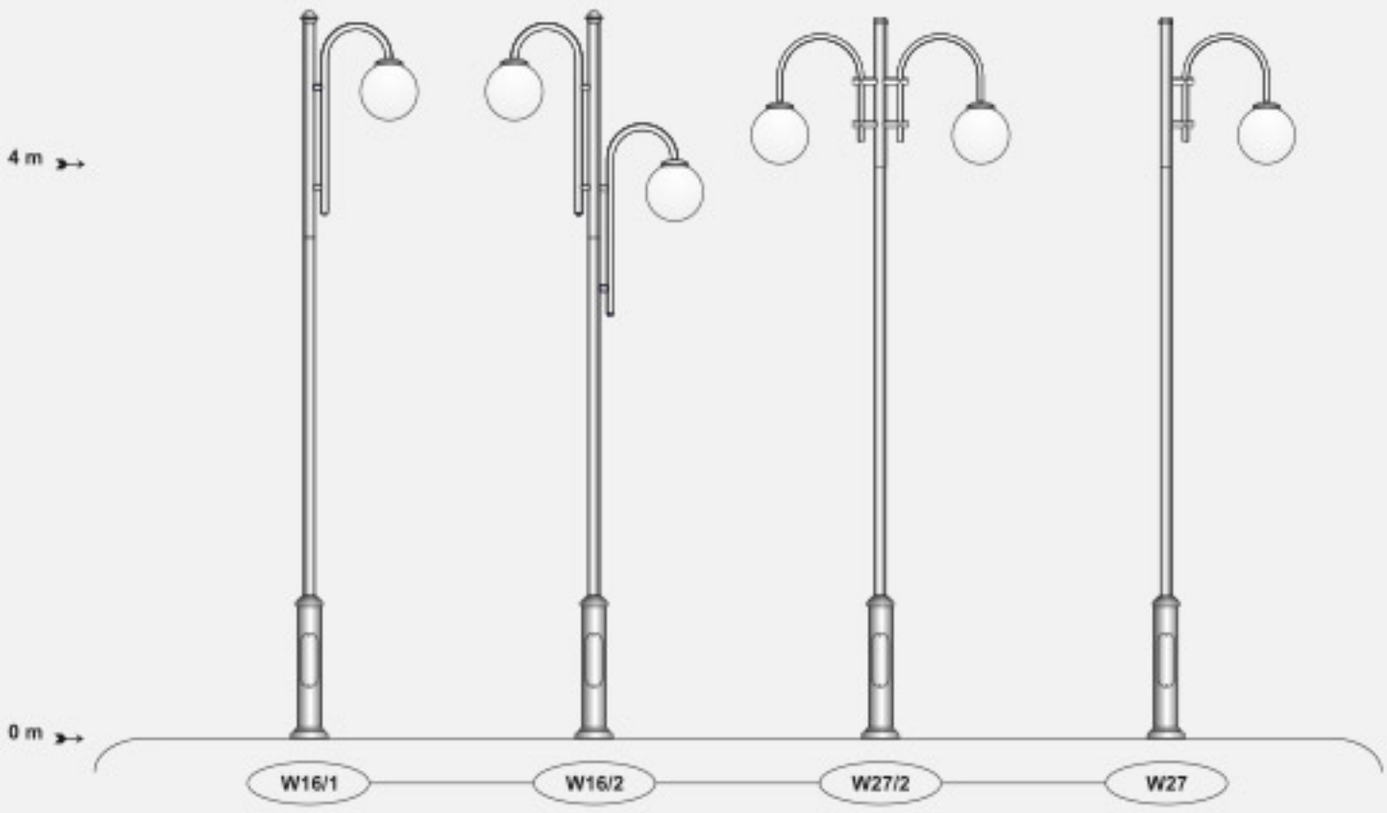

4 m
0 m
W10
W11/K1
W11/A5
W11/K1D

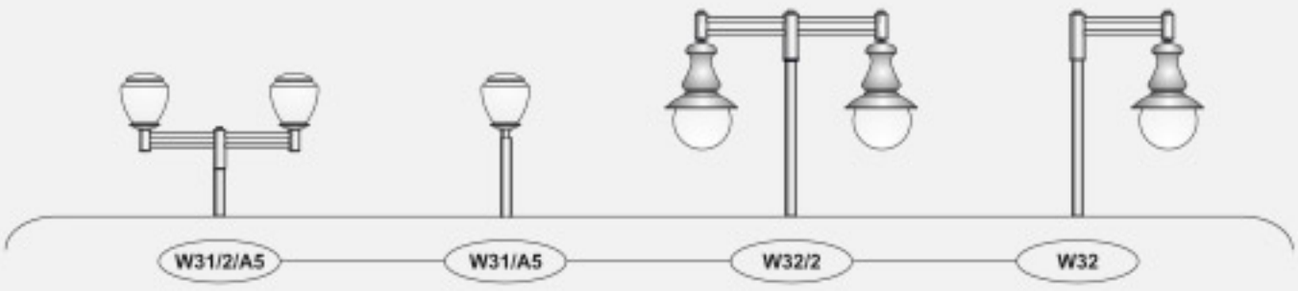

4 m
0 m
W12
W12/2
W13/2
W13

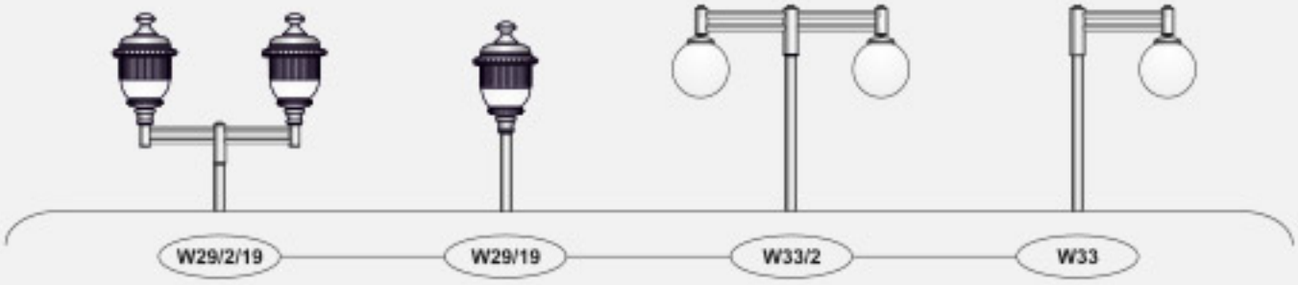
latarnie typu W

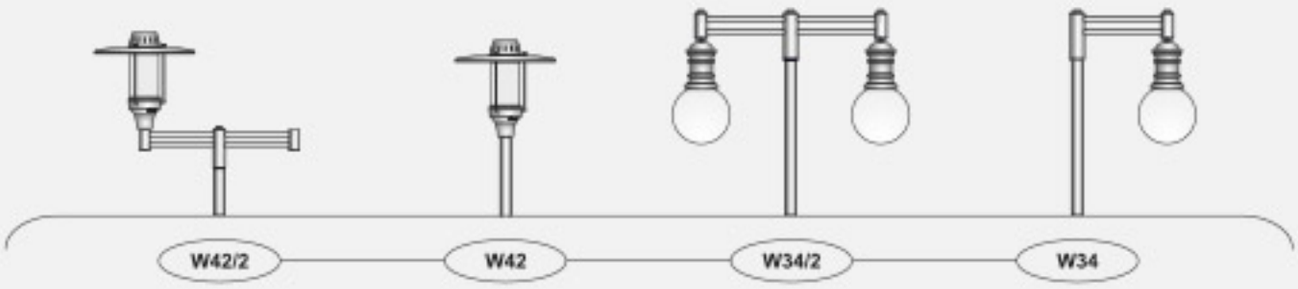
MODERN STREETLIGHTS, TYPE "W"

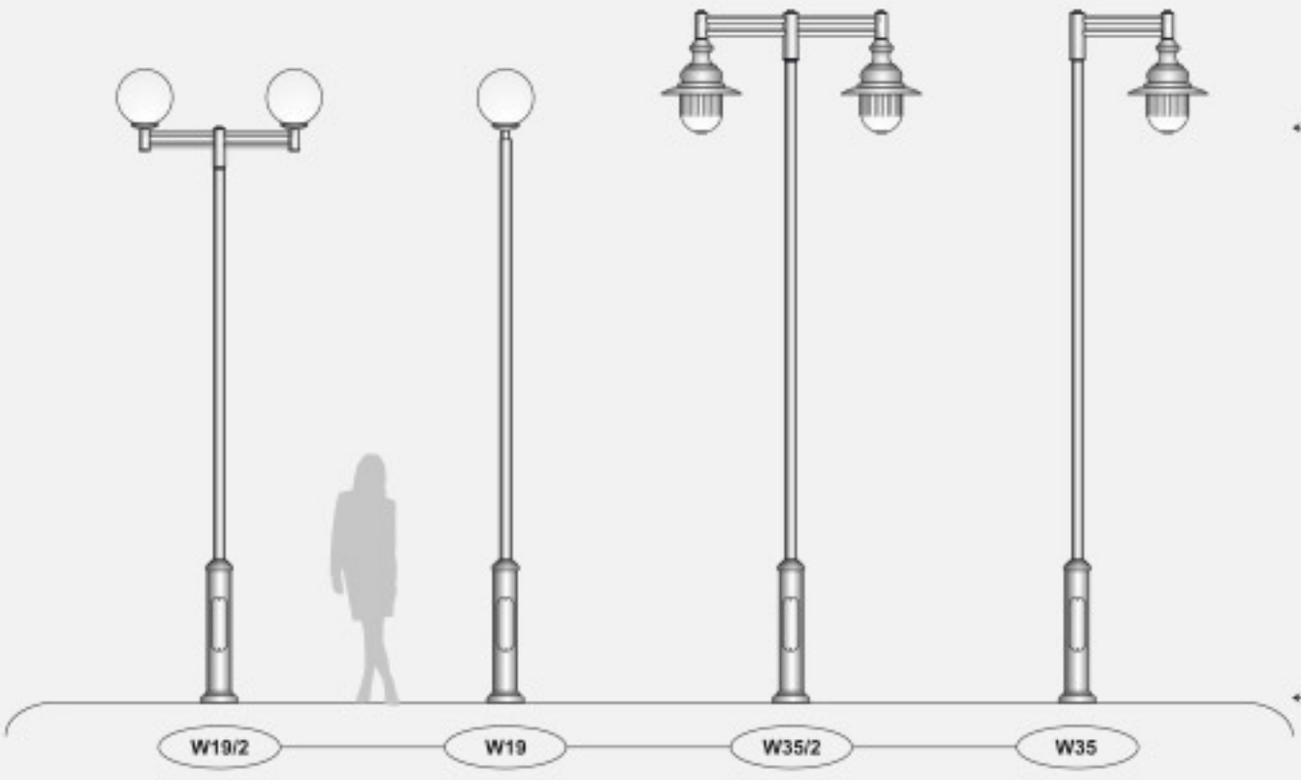





W31/2/A5
W31/A5
W32/2
W32

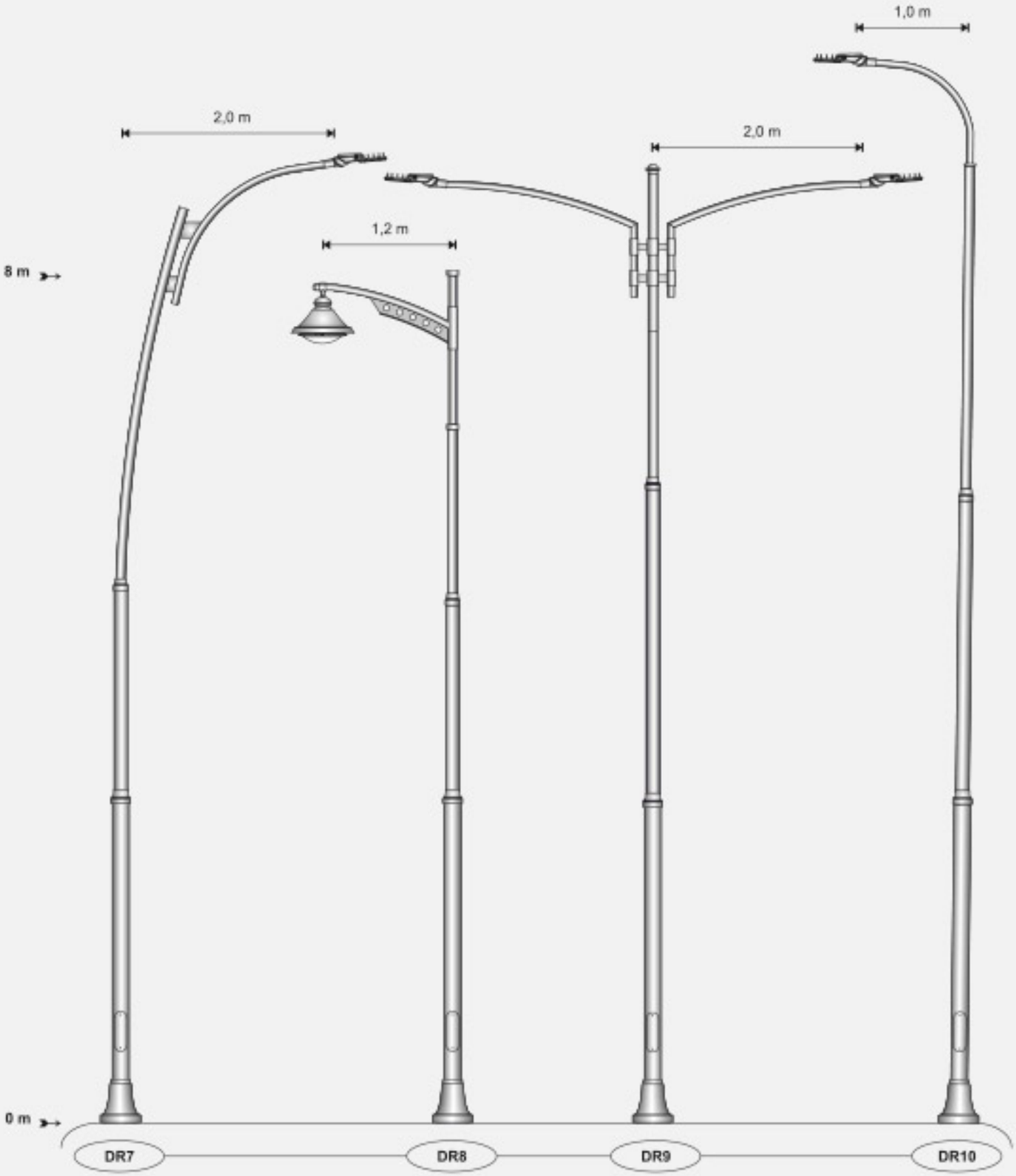

W29/2/19
W29/19
W33/2
W33

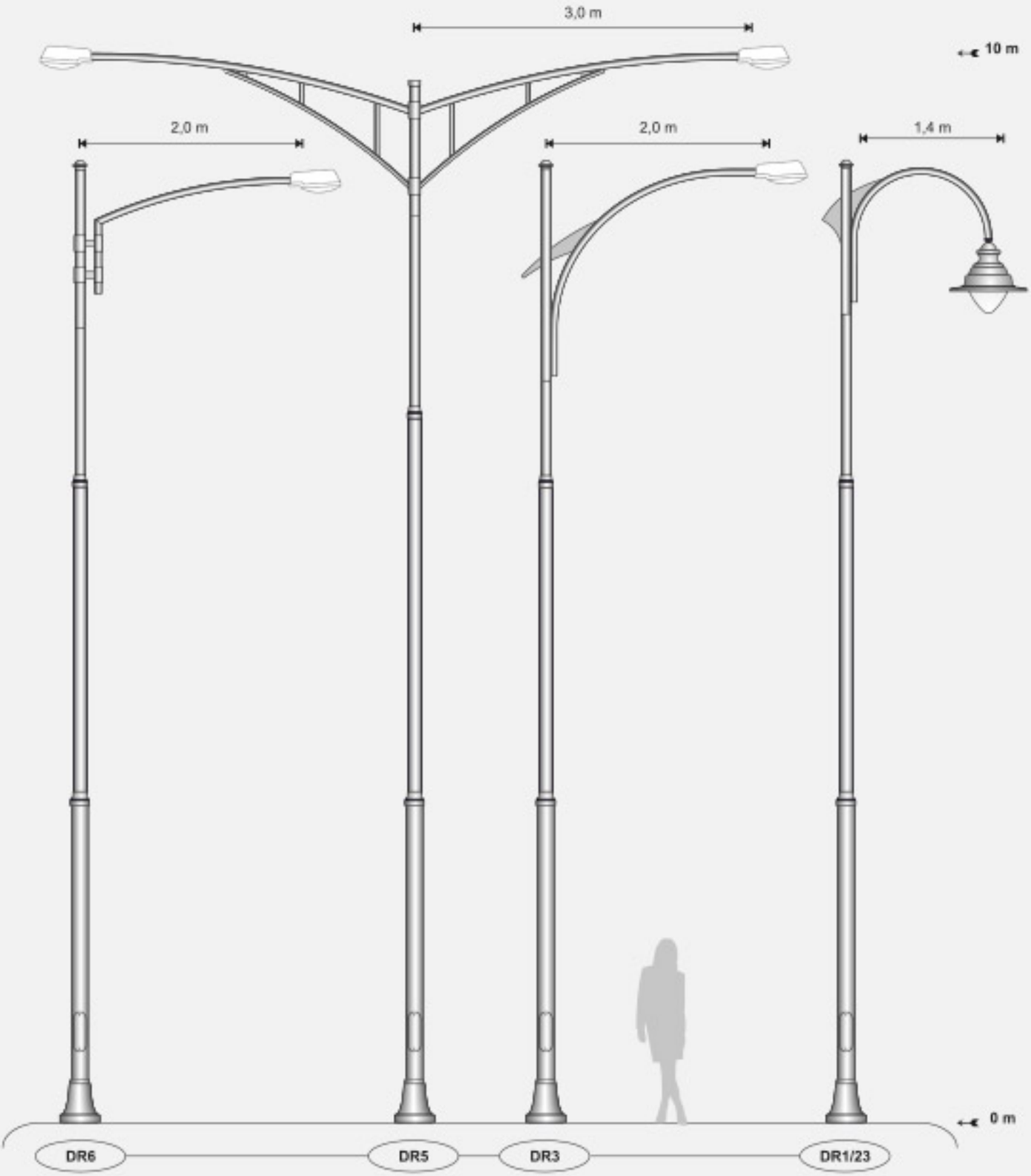

W42/2
W42
W34/2
W34


4 m
0 m
W19/2
W19
W35/2
W35

latarnie typu W

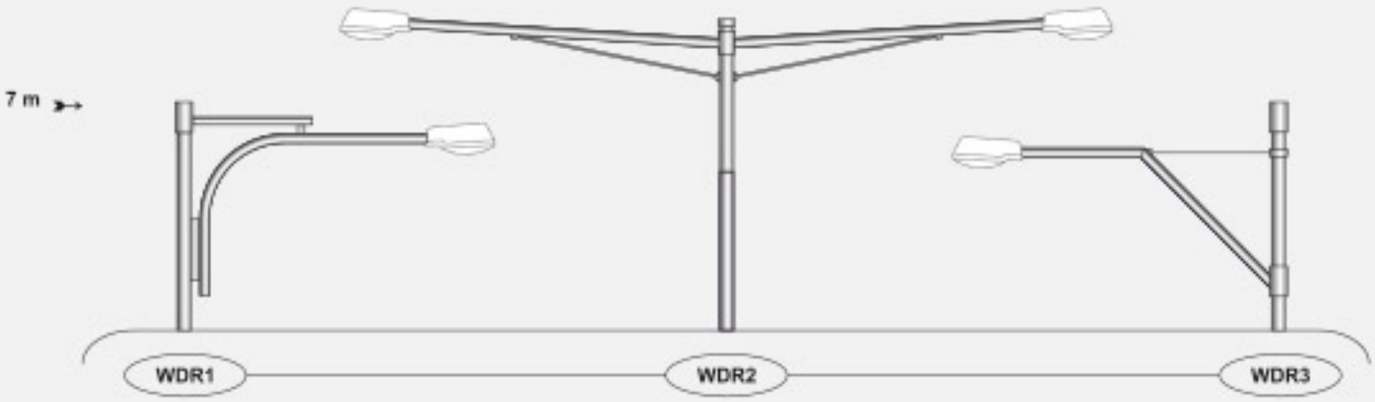
MODERN STREETLIGHTS, TYPE "W"

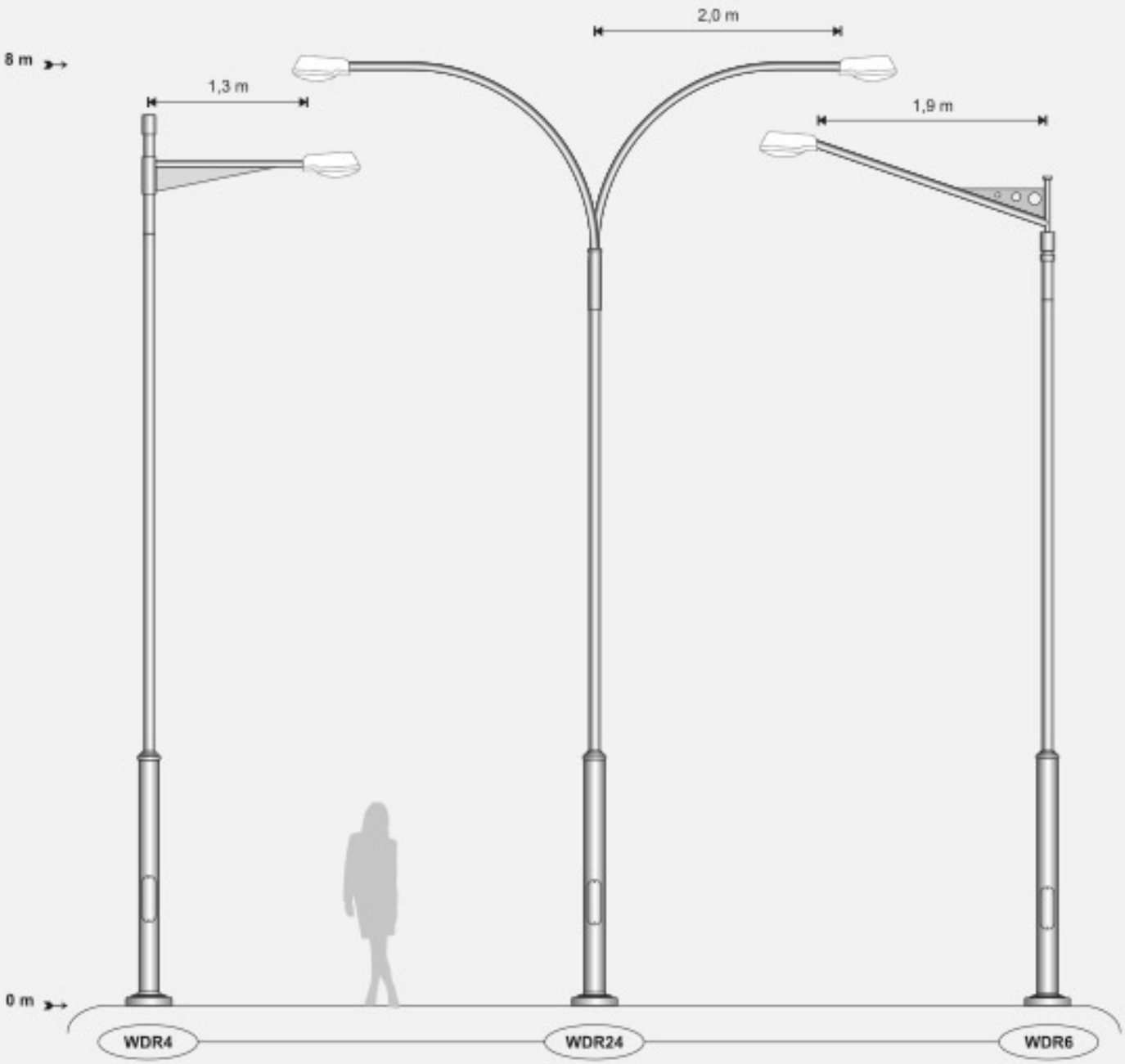


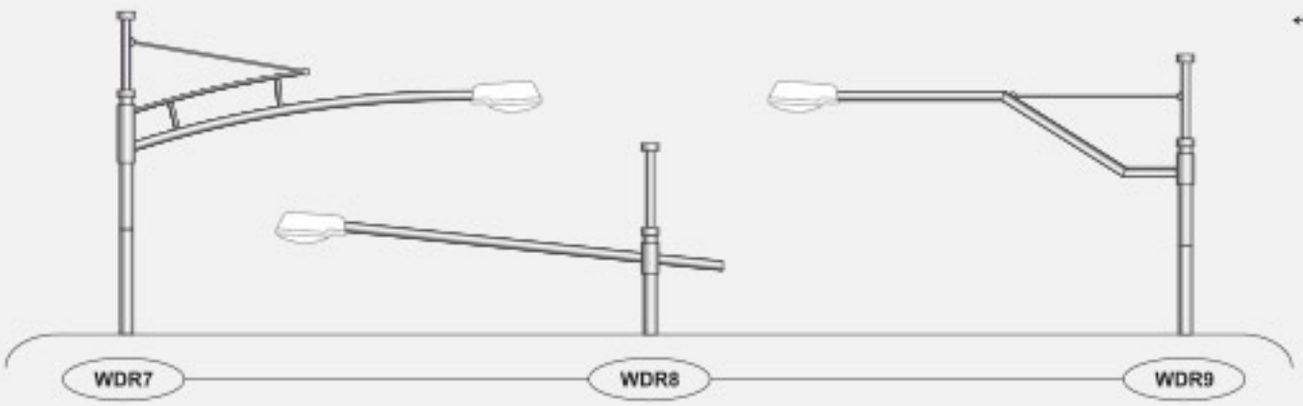

3,0 m
10 m
2,0 m
2,0 m
1,4 m
0 m
DR6
DR5
DR3
DR1/23

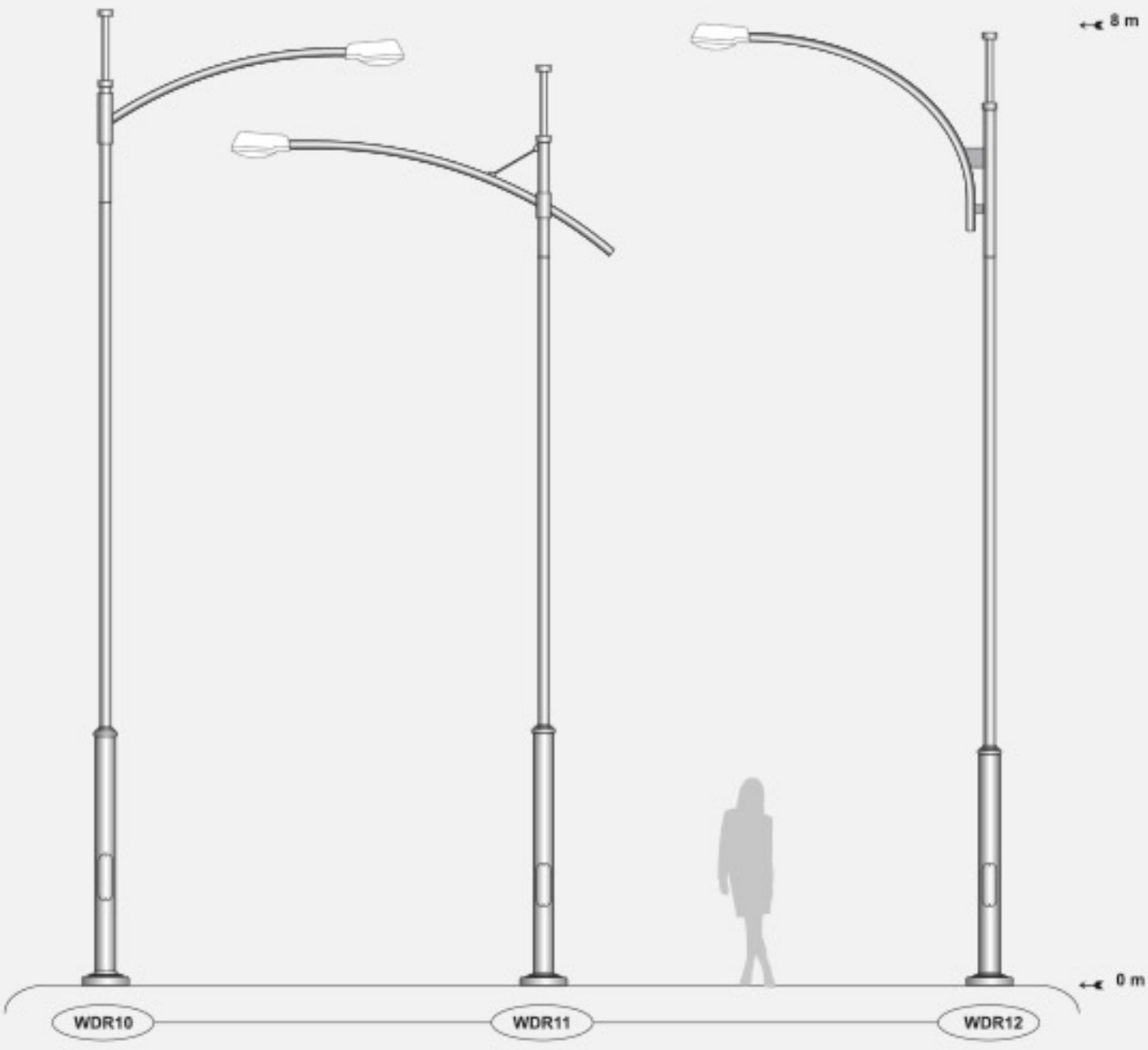
latarnie typu W

MODERN STREETLIGHTS, TYPE "W"



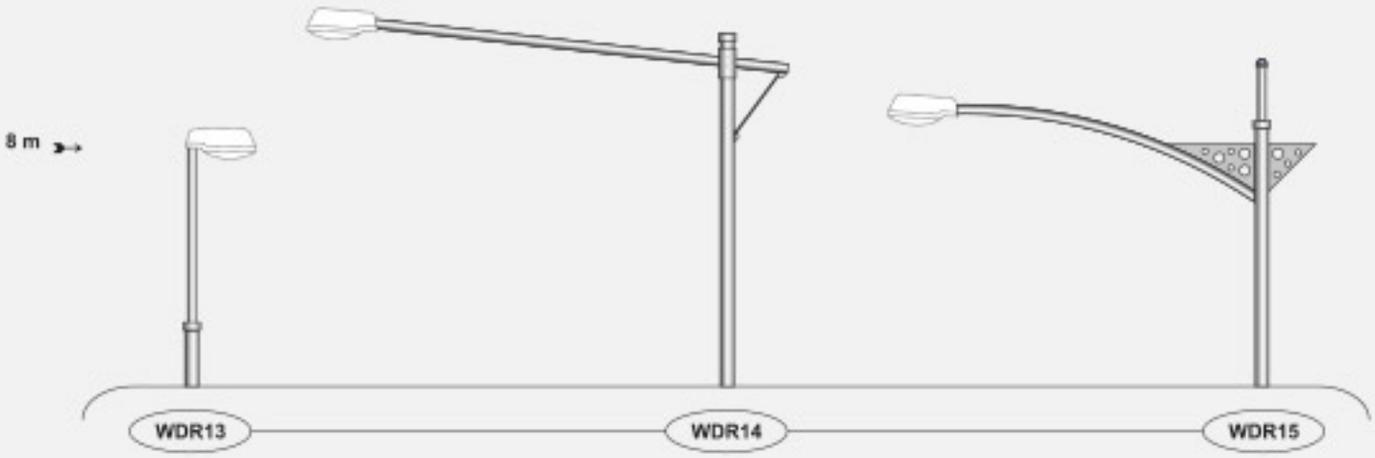


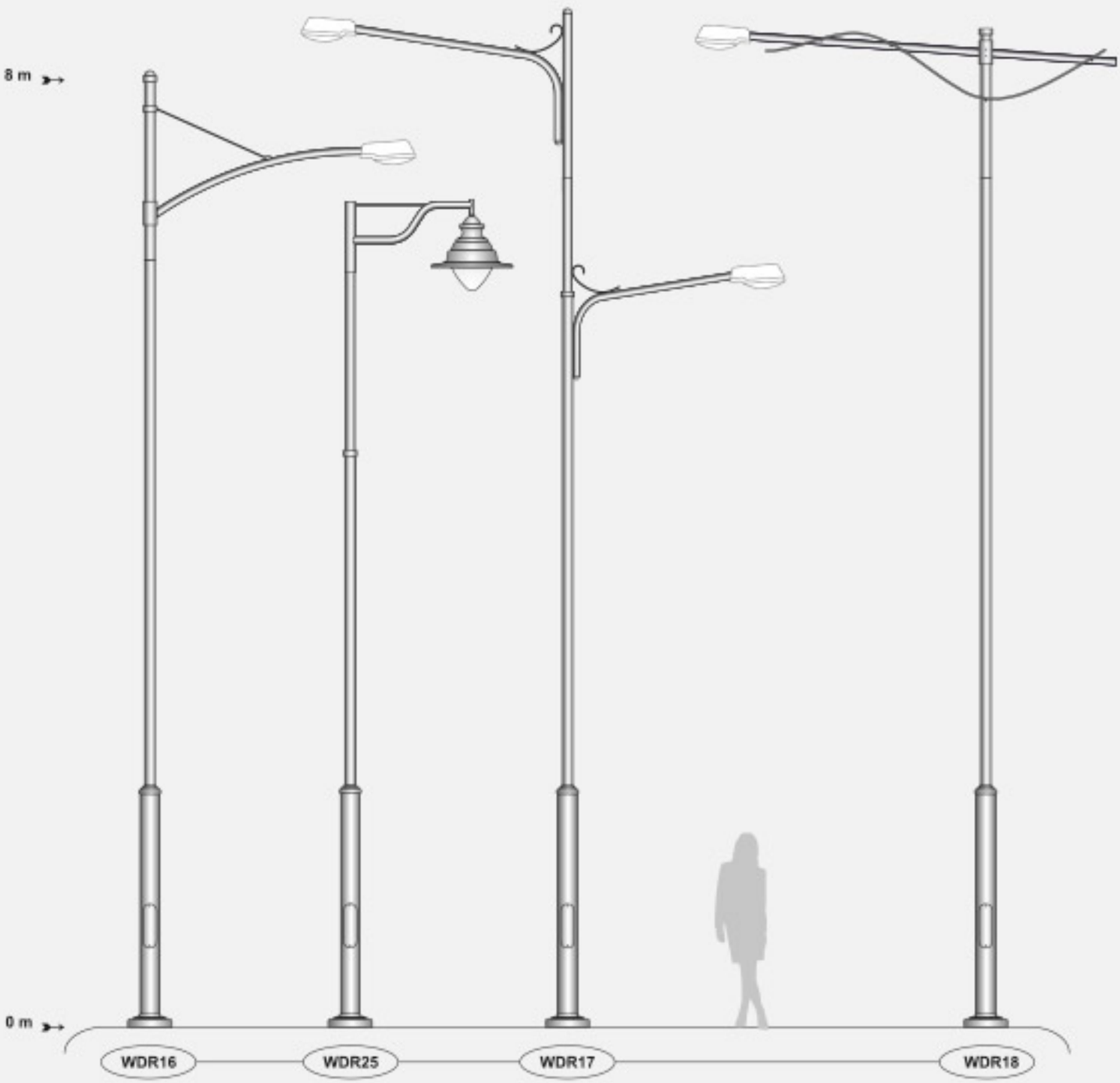

8 m
WDR7
WDR8
WDR9

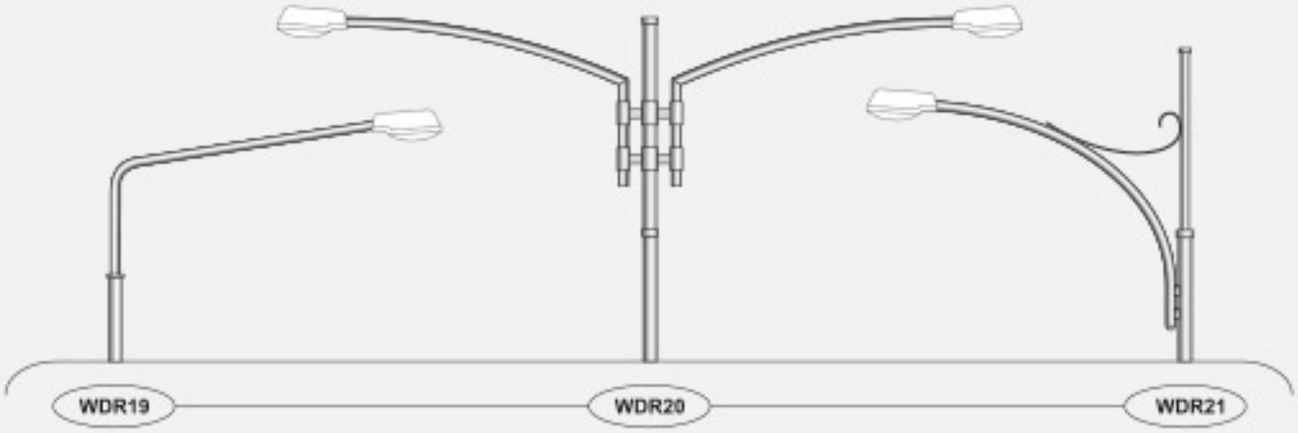

8 m
0 m
WDR10
WDR11
WDR12

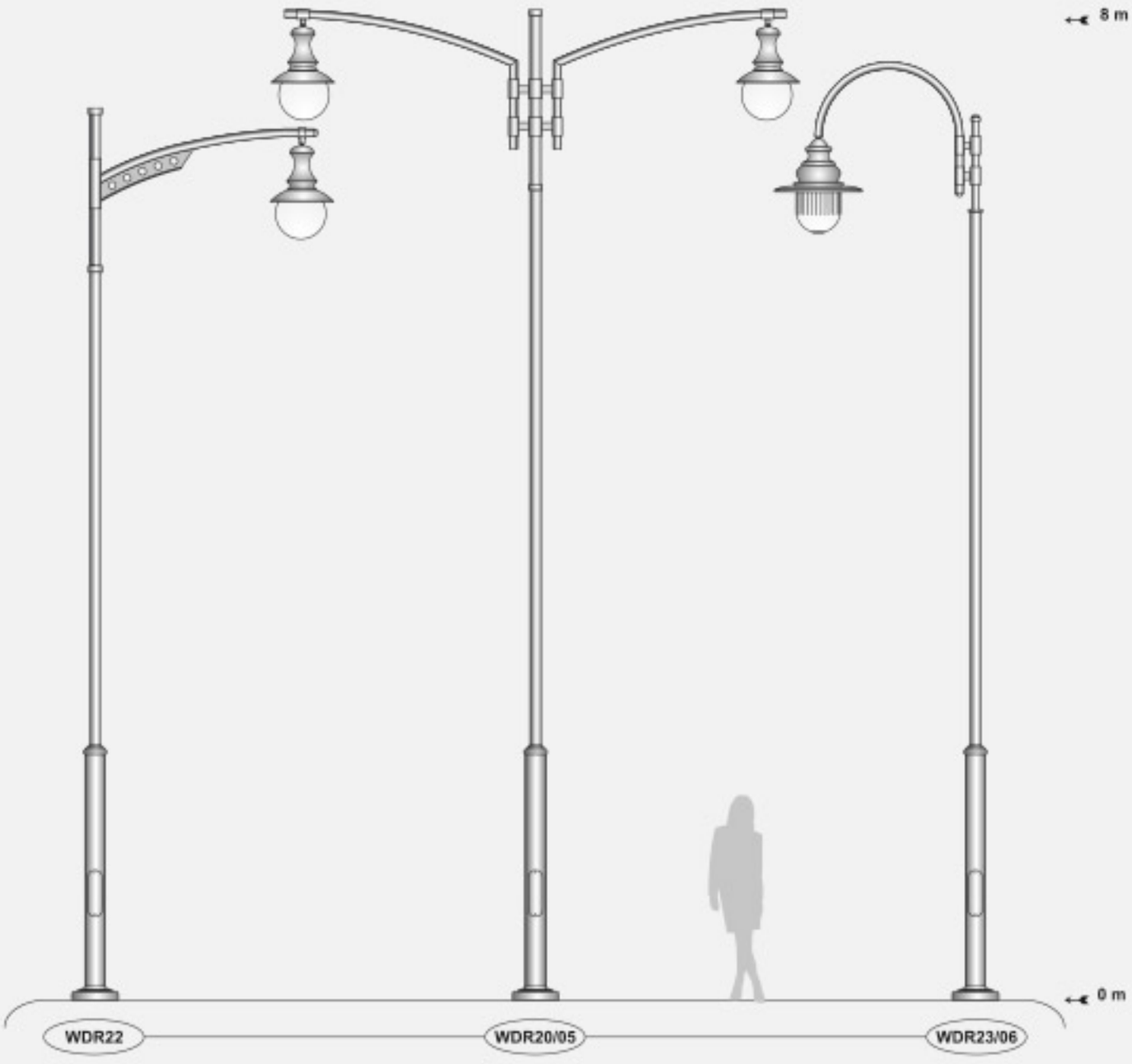
latarnie typu W

MODERN STREETLIGHTS, TYPE "W"



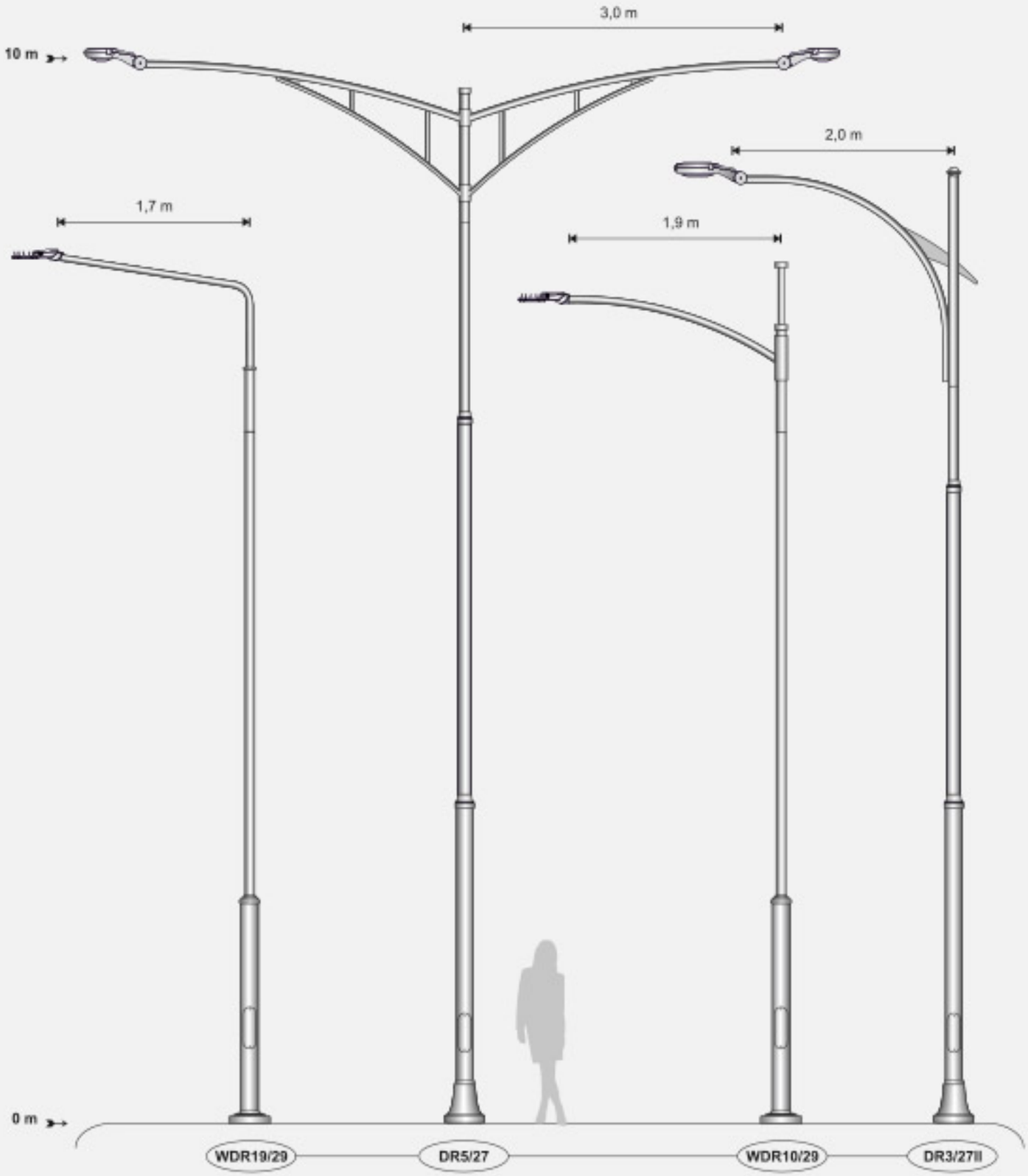



WDR19
WDR20
WDR21


8 m
0 m
WDR22
WDR20/05
WDR23/06

latarnie typu W

MODERN STREETLIGHTS, TYPE "W"





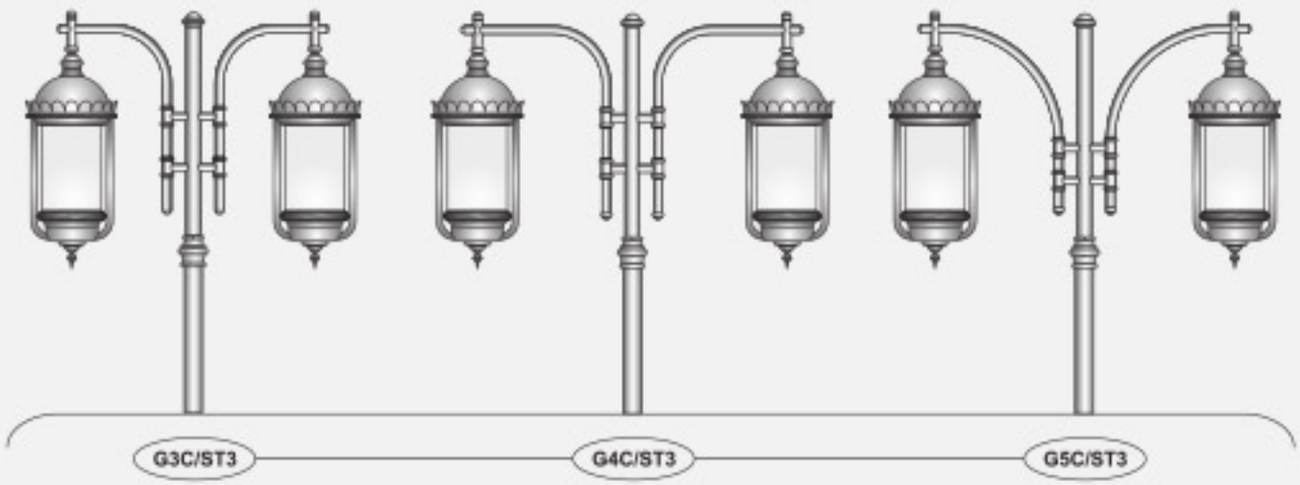
LATARNIE typu G

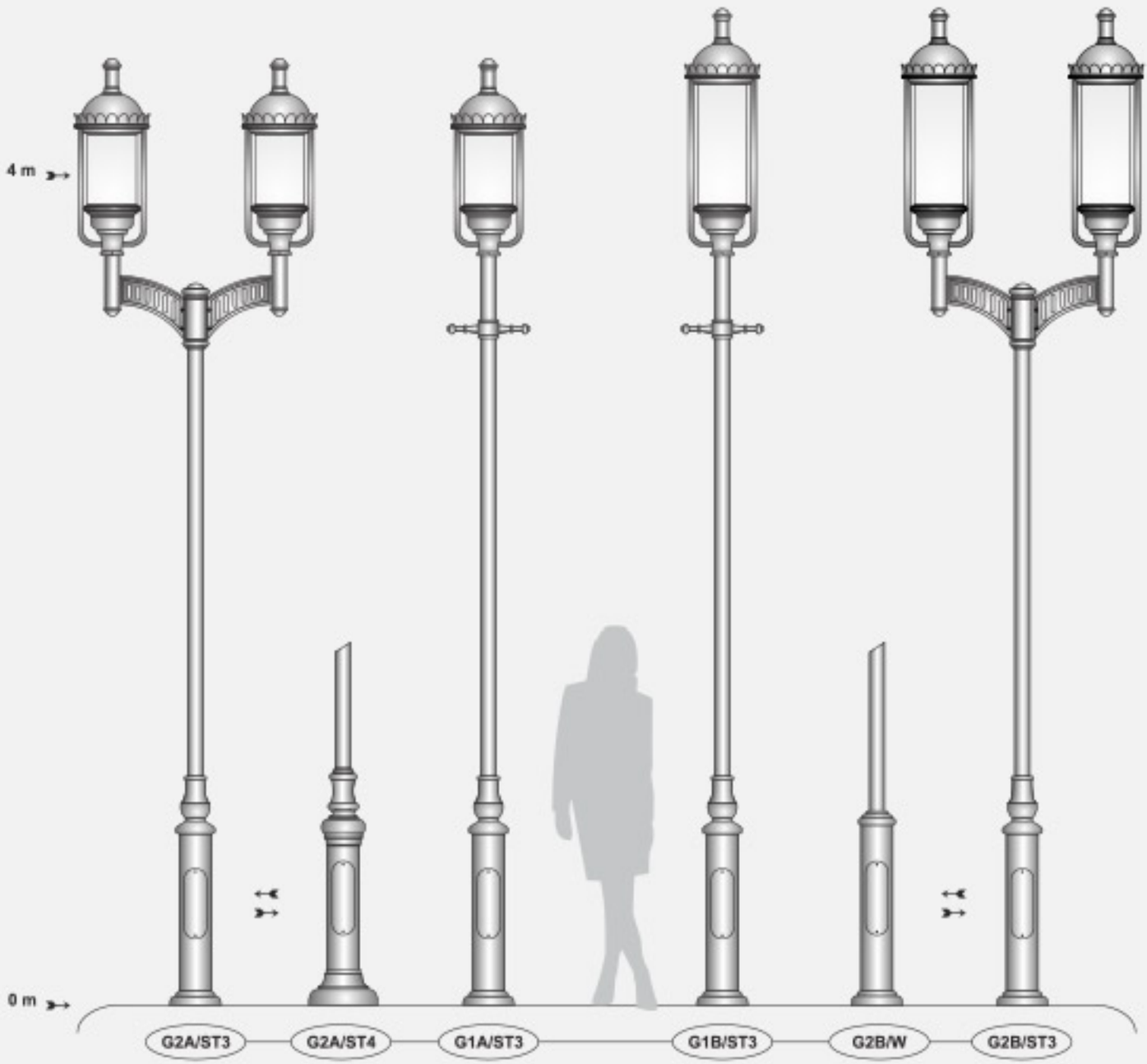
G

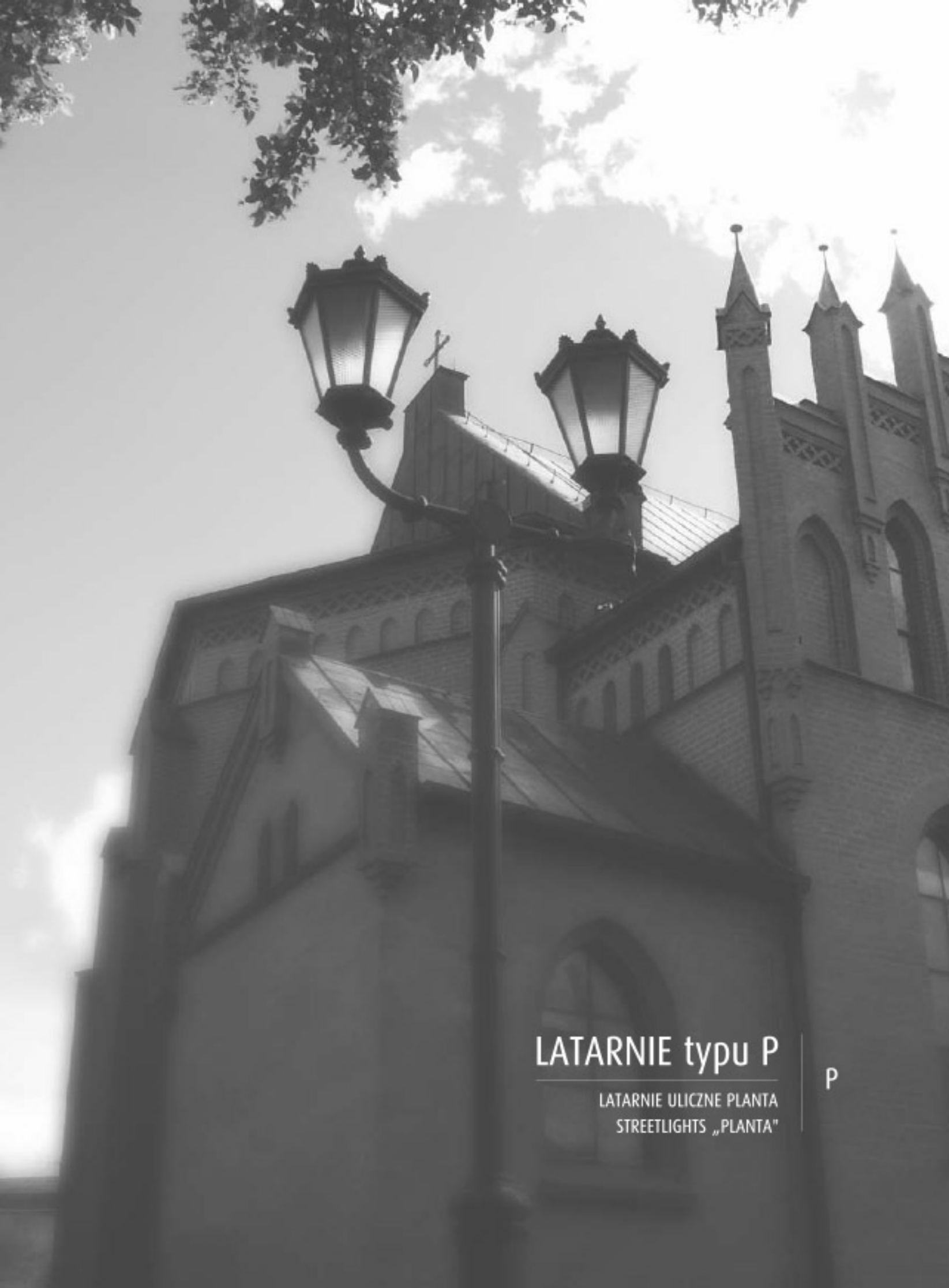
LATARNIE ULICZNE „LONDYN"
STREETLIGHTS „LONDON"

latarnie typu G

STREETLIGHTS "LONDON", TYPE "G"







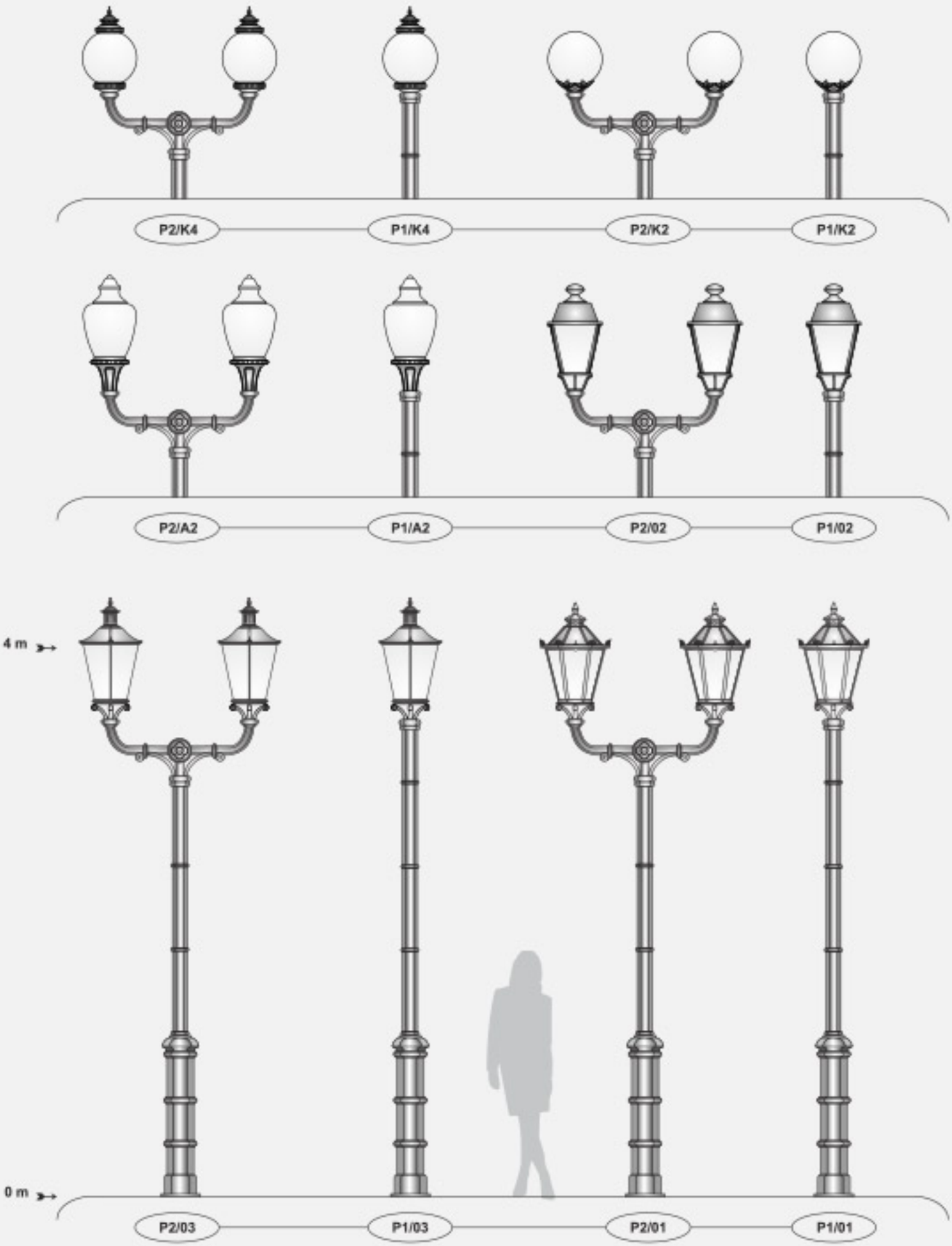
LATARNIE typu P

LATARNIE ULICZNE PLANTA
STREETLIGHTS „PLANTA"

P

latarnie typu P

STREETLIGHTS "PLANTA", TYPE "P"





LATARNIE typu O

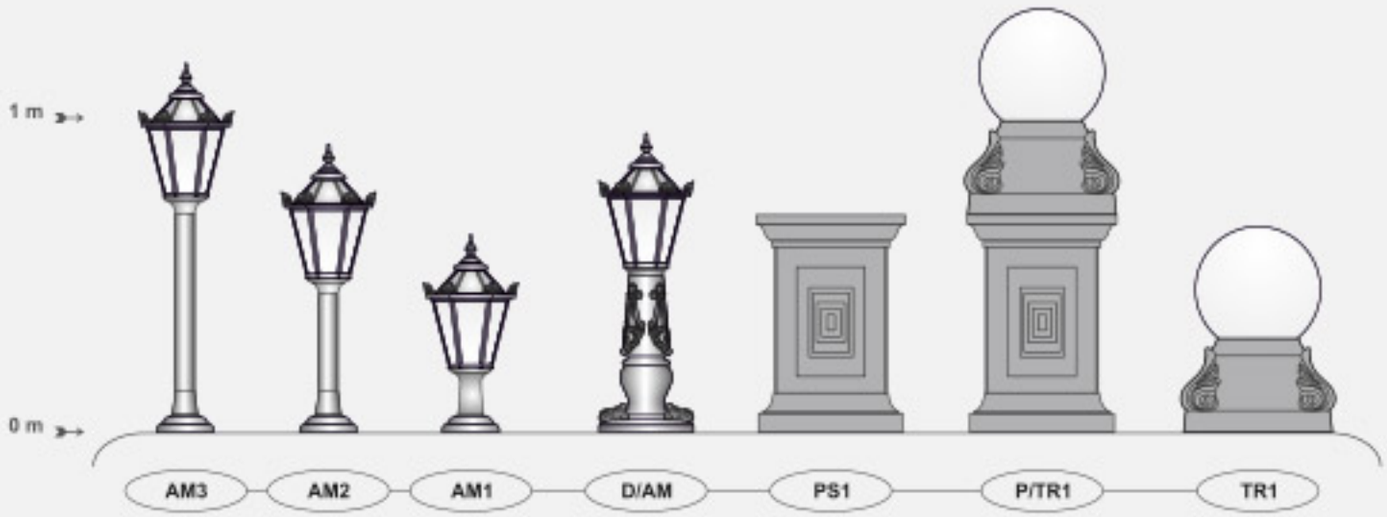
LATARNIE

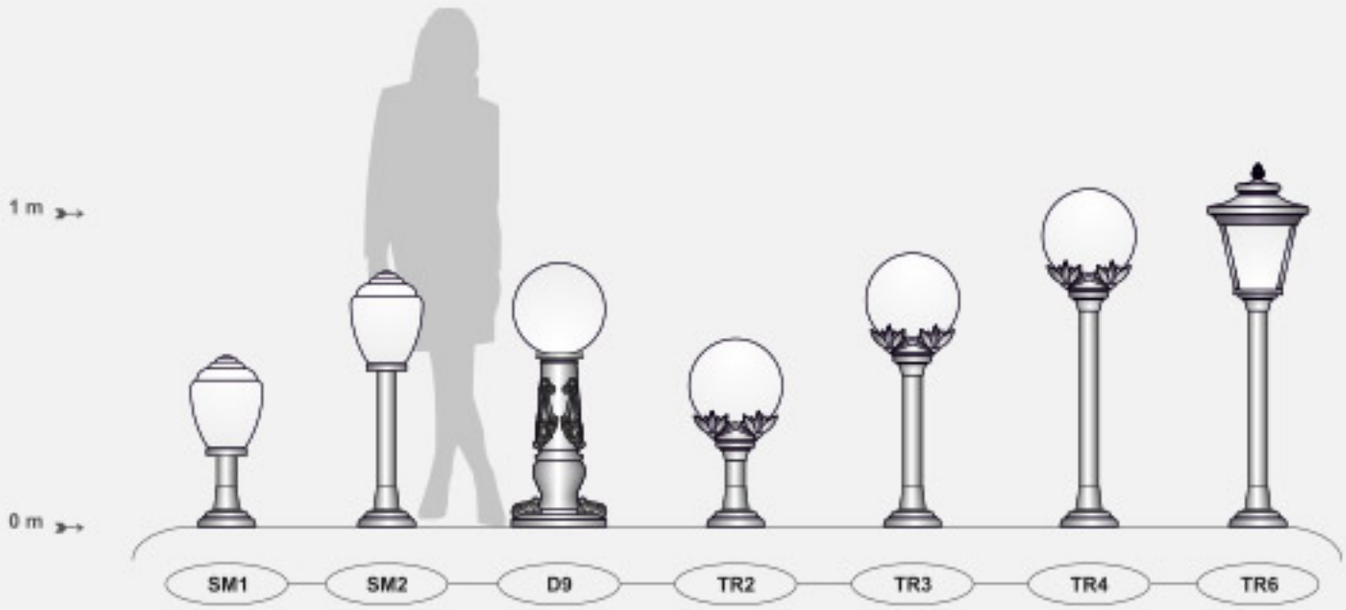
GA

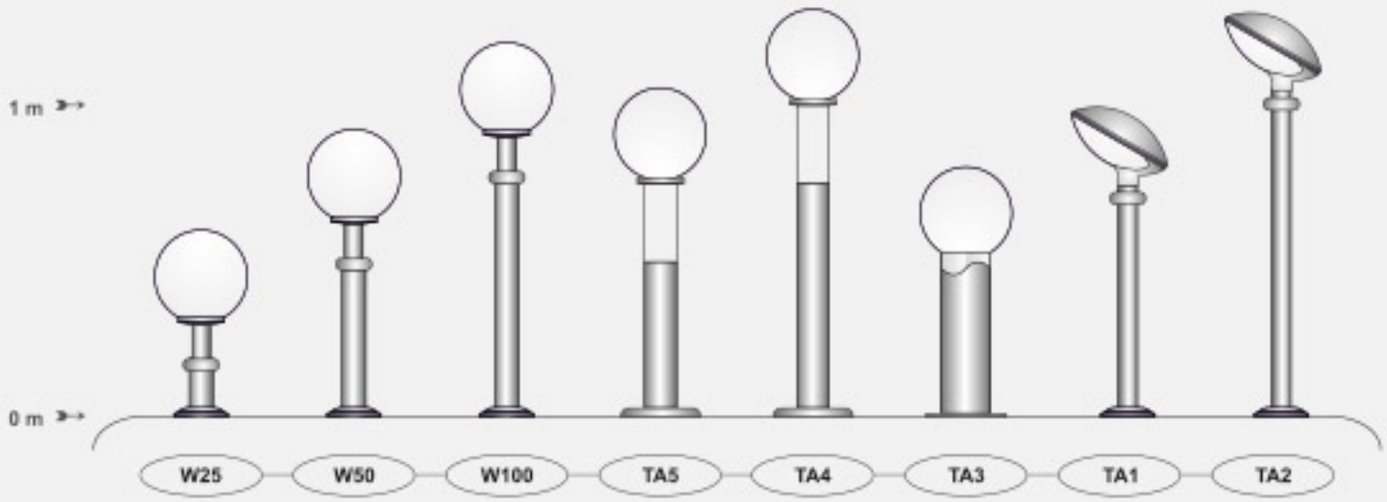
A6
M6
S6
D9

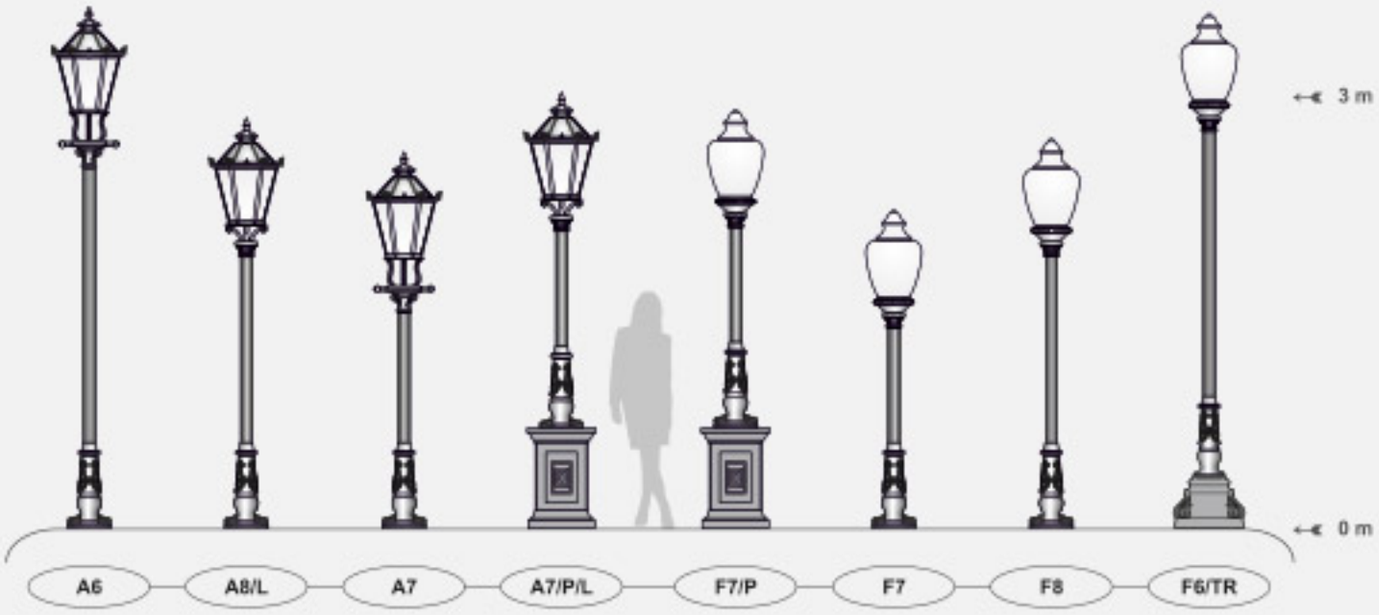
latarnie typu 0

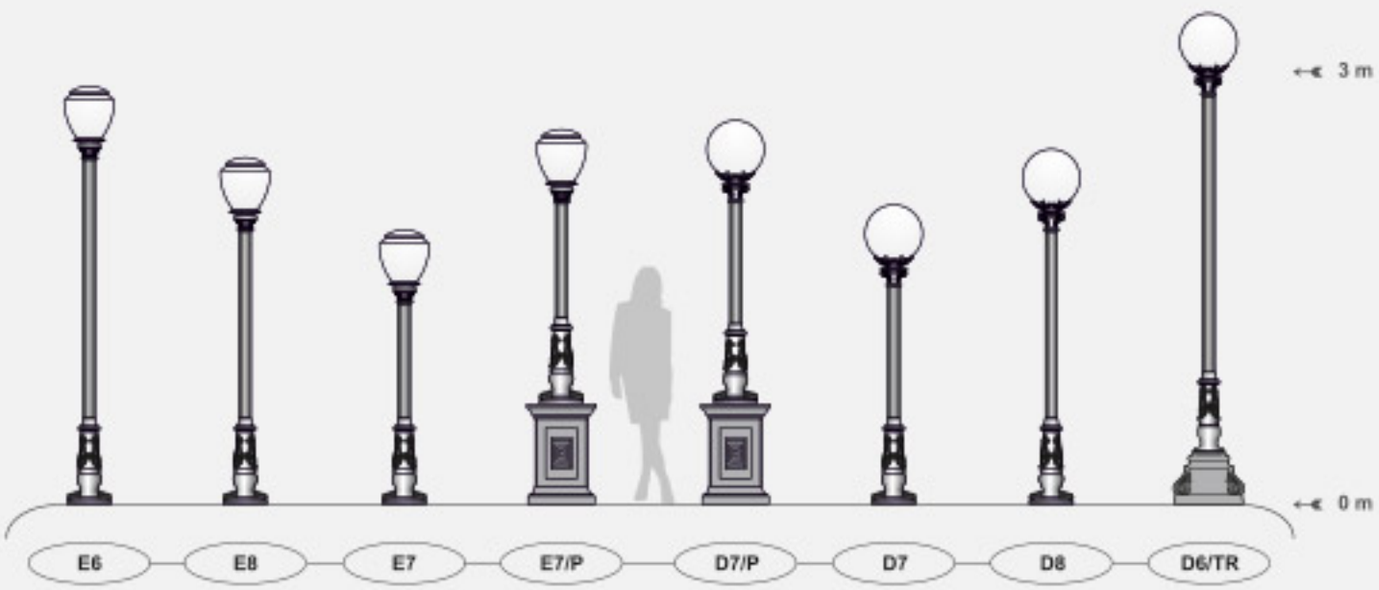
GARDEN & PARK LANTERN, TYPE 0

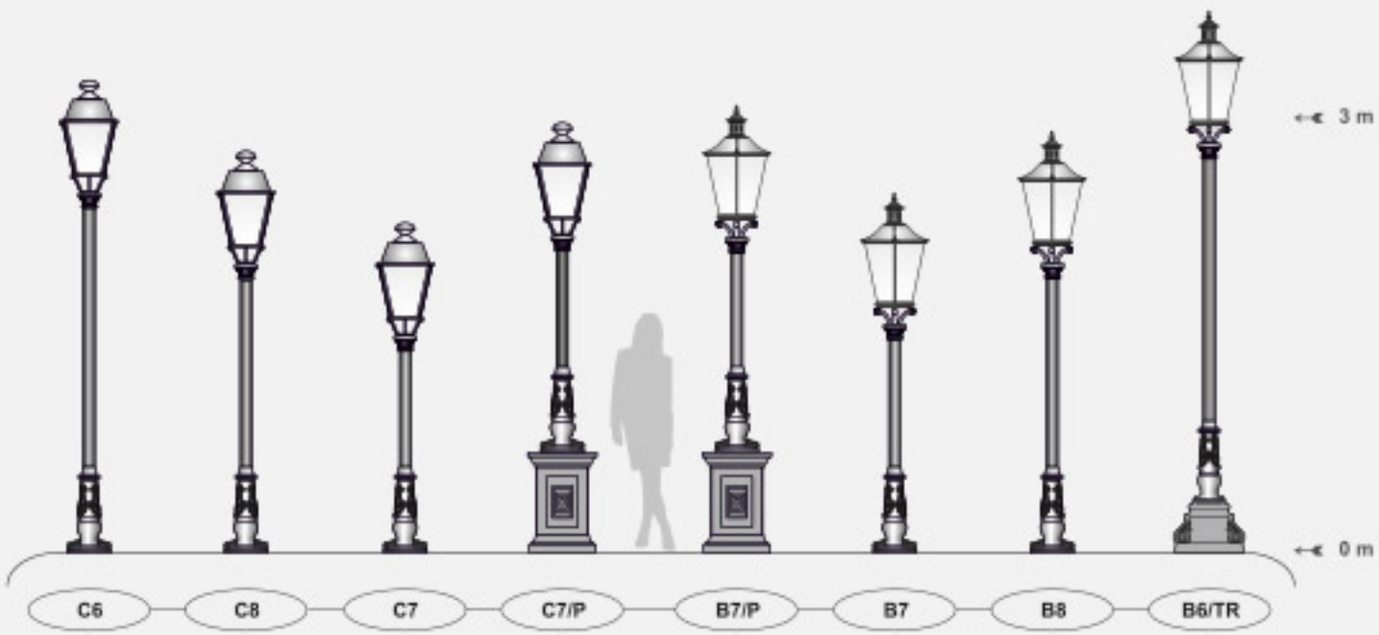






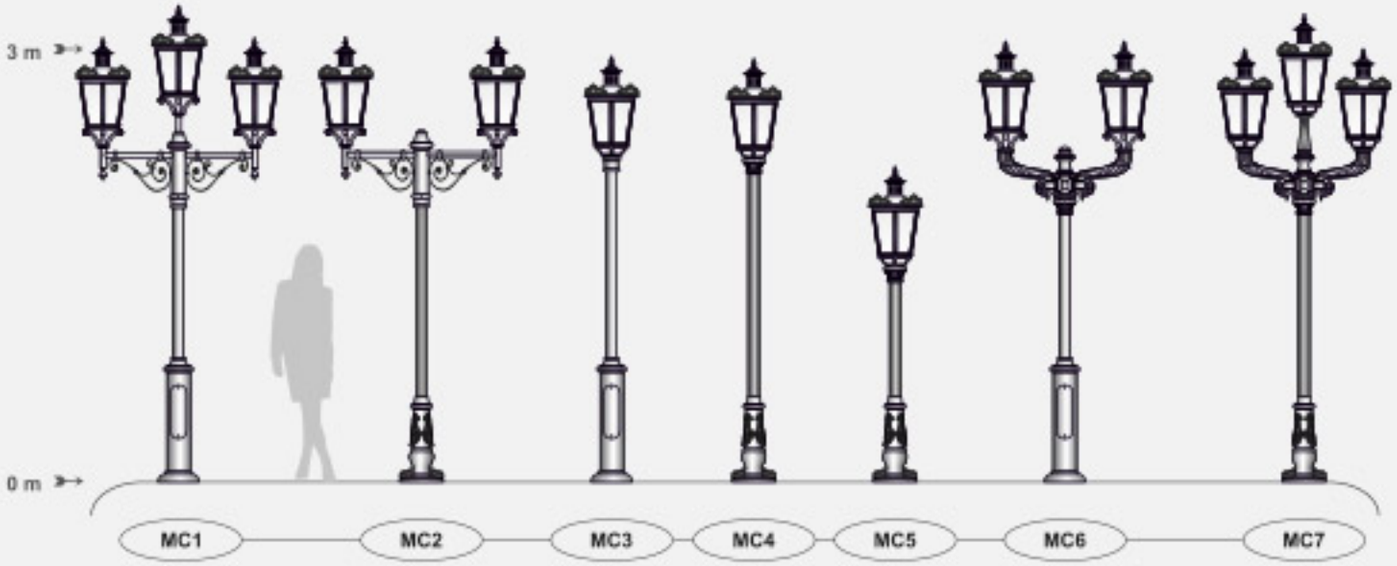

3 m
0 m
A6
A8/L
A7
A7/P/L
F7/P
F7
F8
F6/TR

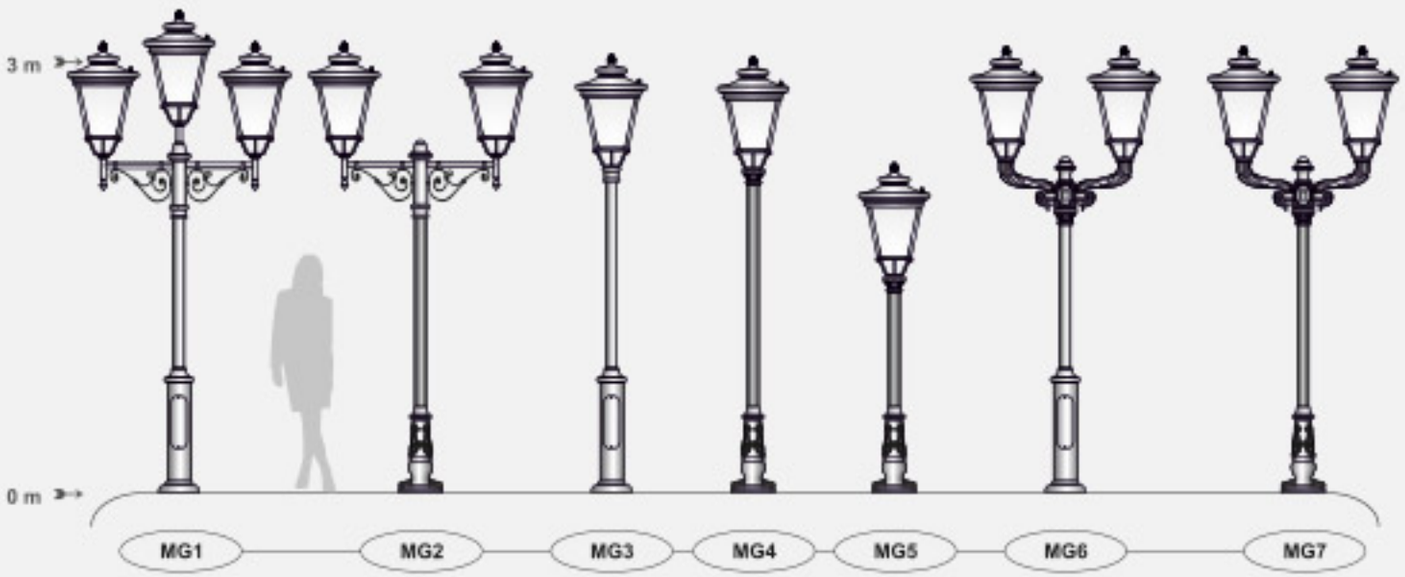

3 m
0 m
E6
E8
E7
E7/P
D7/P
D7
D8
D6/TR

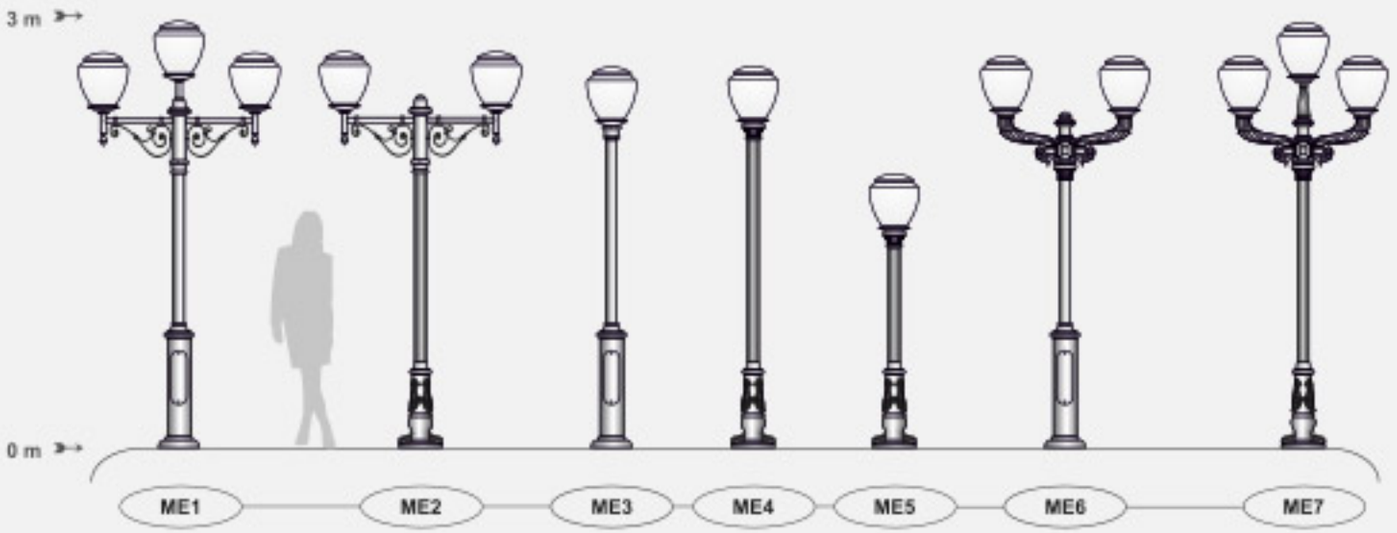

3 m
0 m
C6
C8
C7
C7/P
B7/P
B7
B8
B6/TR

latarnie typu 0

GARDEN & PARK LANTERN, TYPE 0

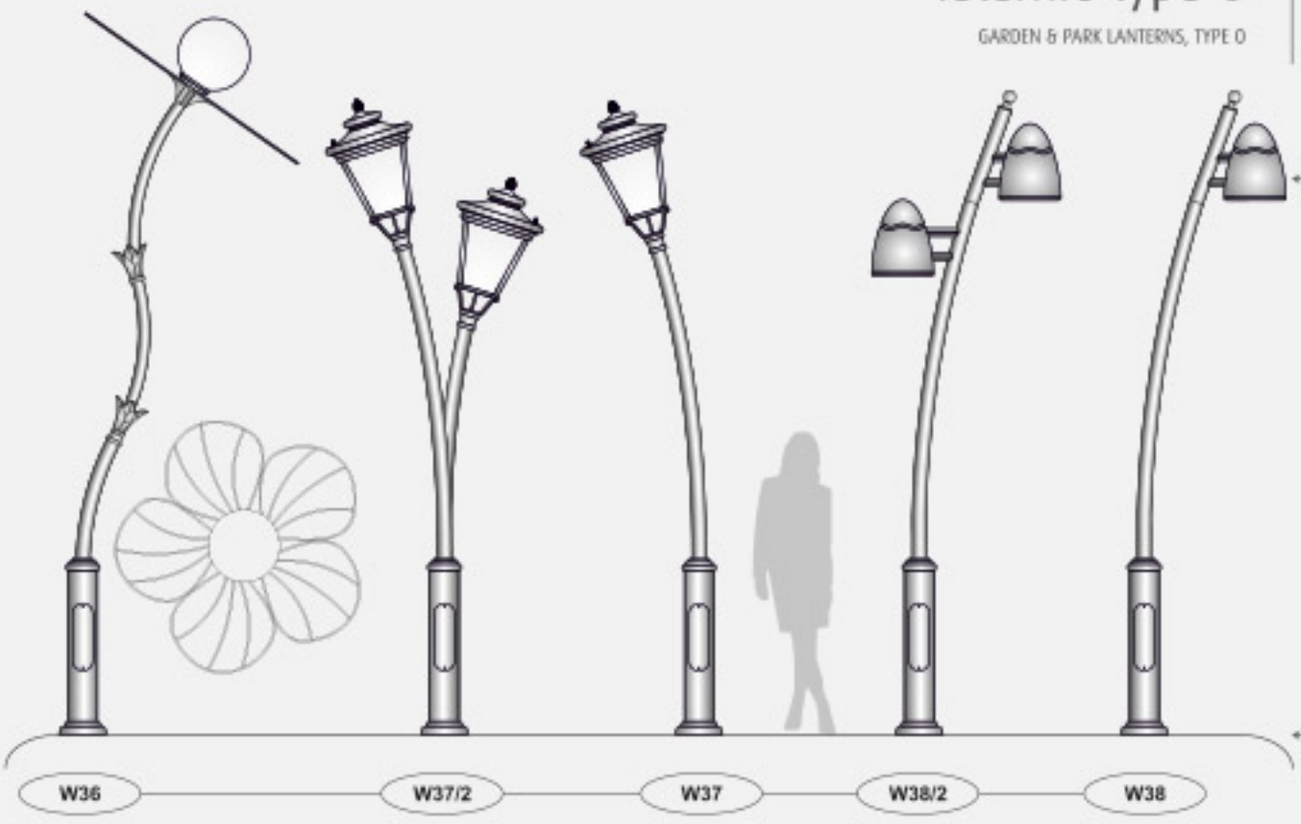


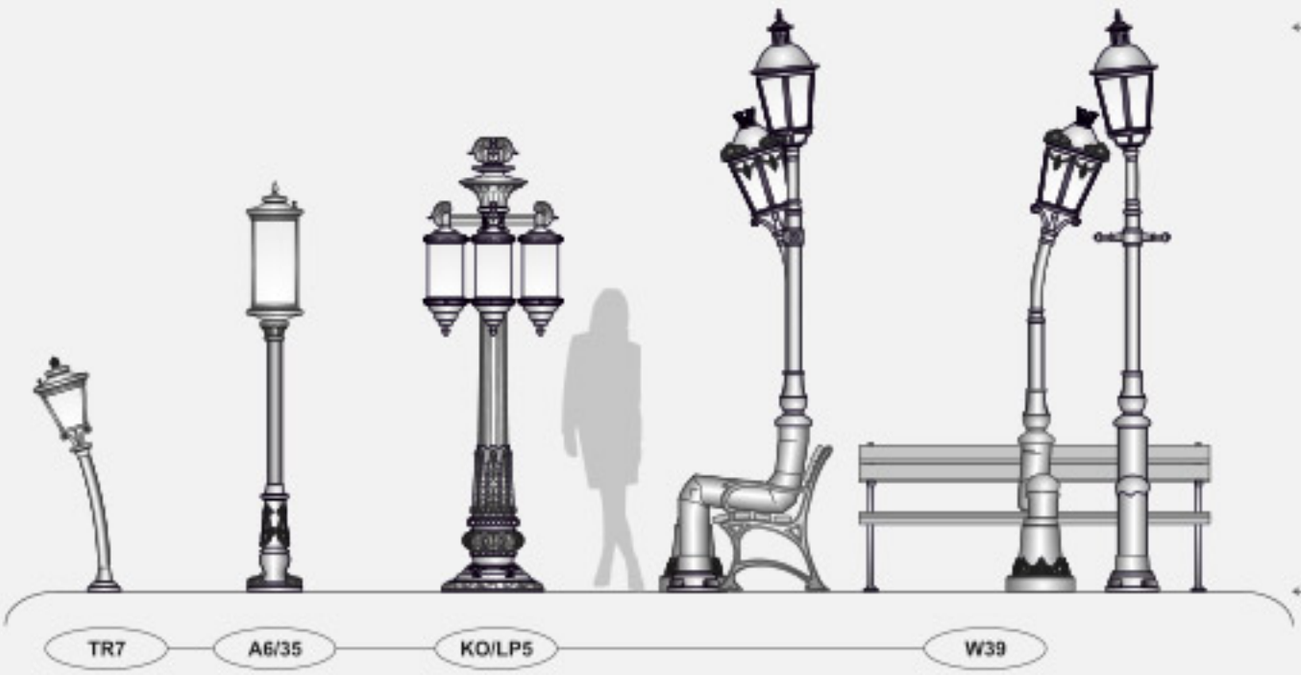




latarnie typu 0

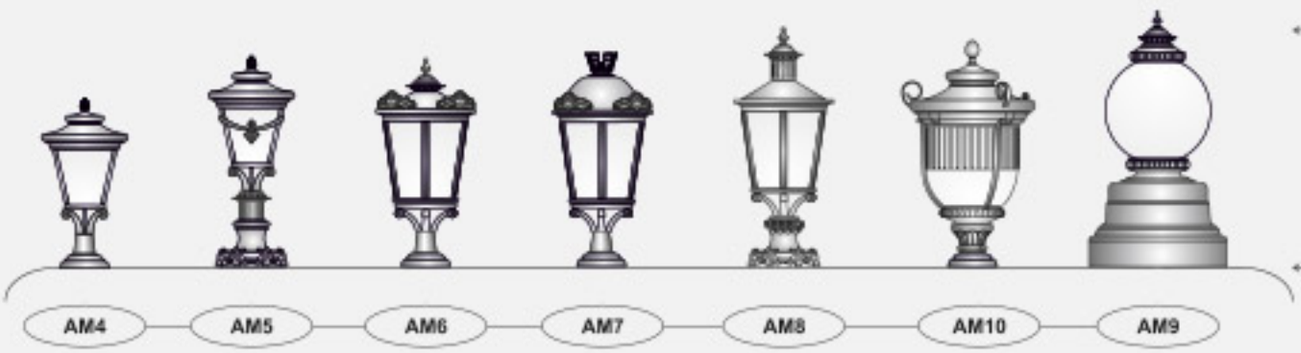
GARDEN & PARK LANTERNS, TYPE 0





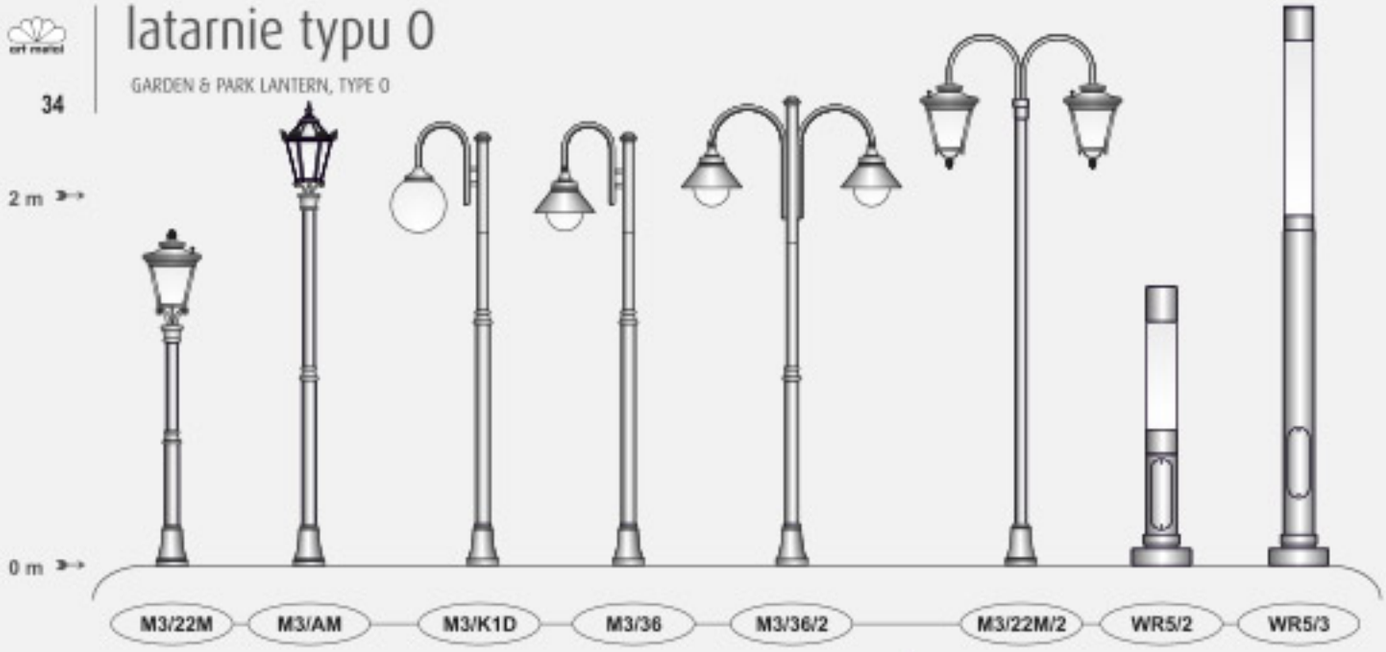
kandelabry, typ KBR

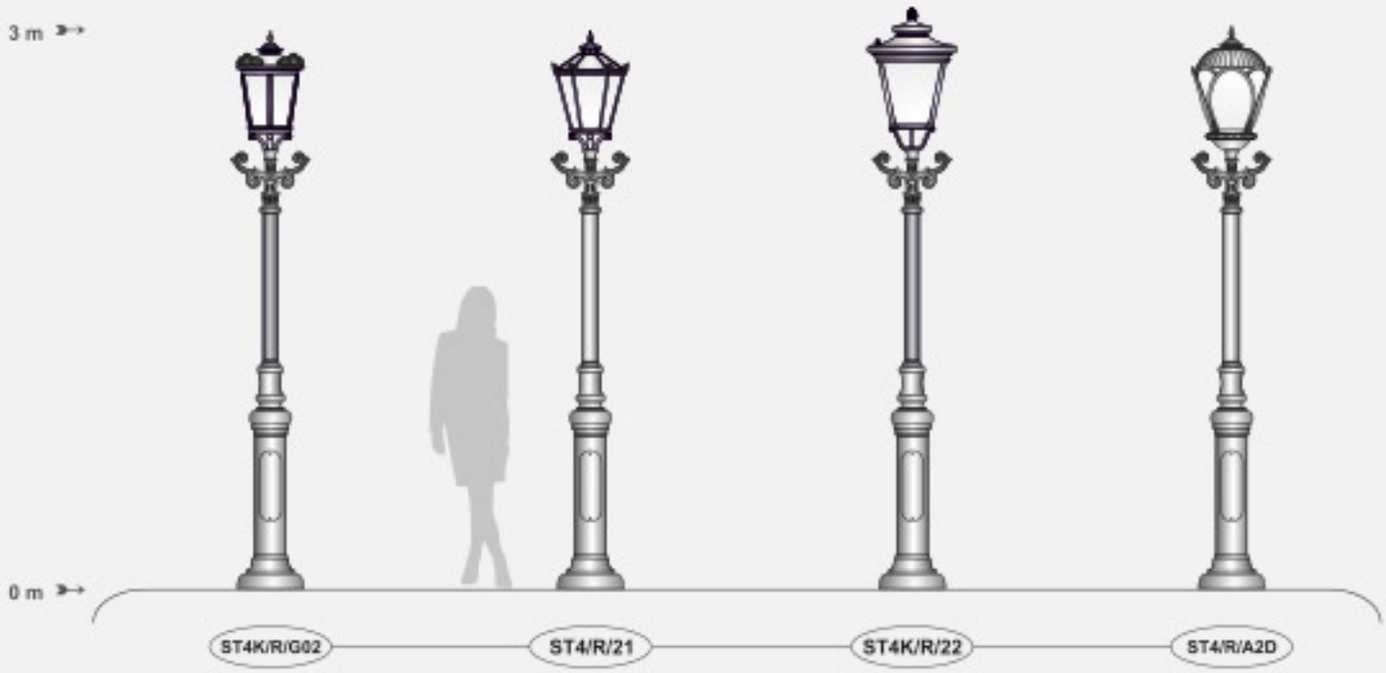
CANDELABRAS, TYPE „KBR"



latarnie typu 0

GARDEN & PARK LANTERN, TYPE 0









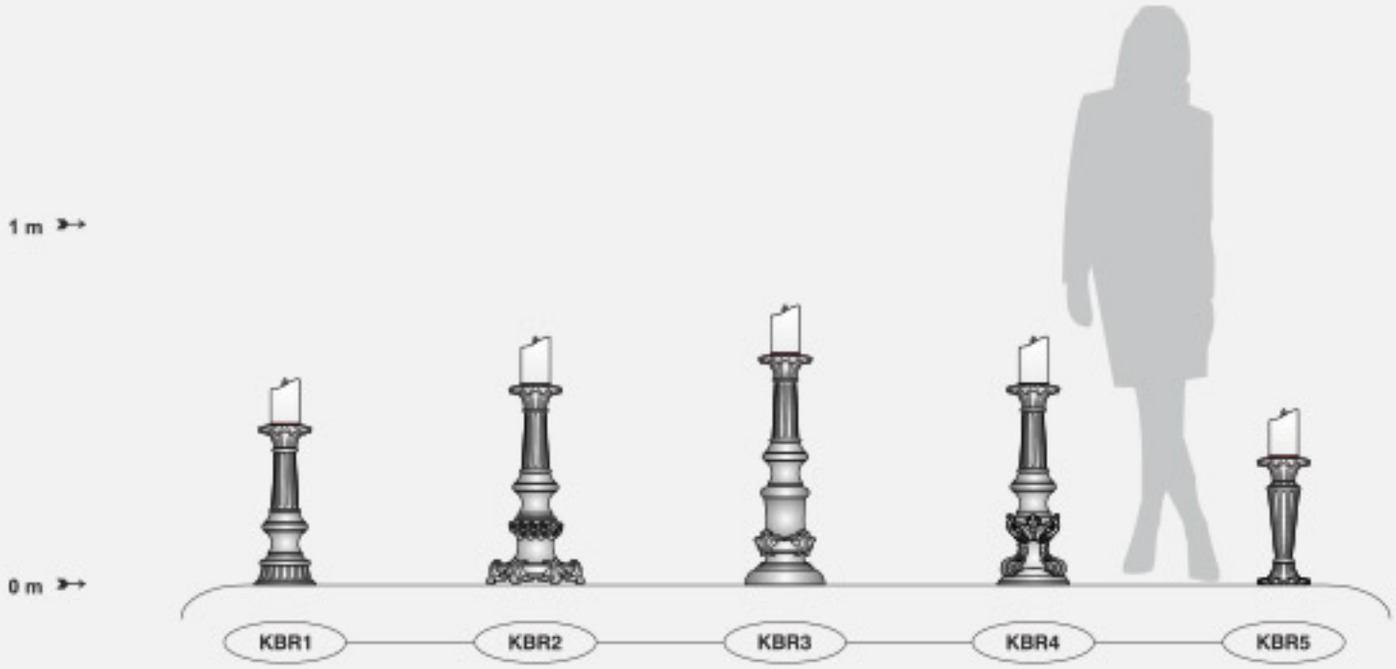
KANDELABRY

KANDELABRY
CANDELABRAS

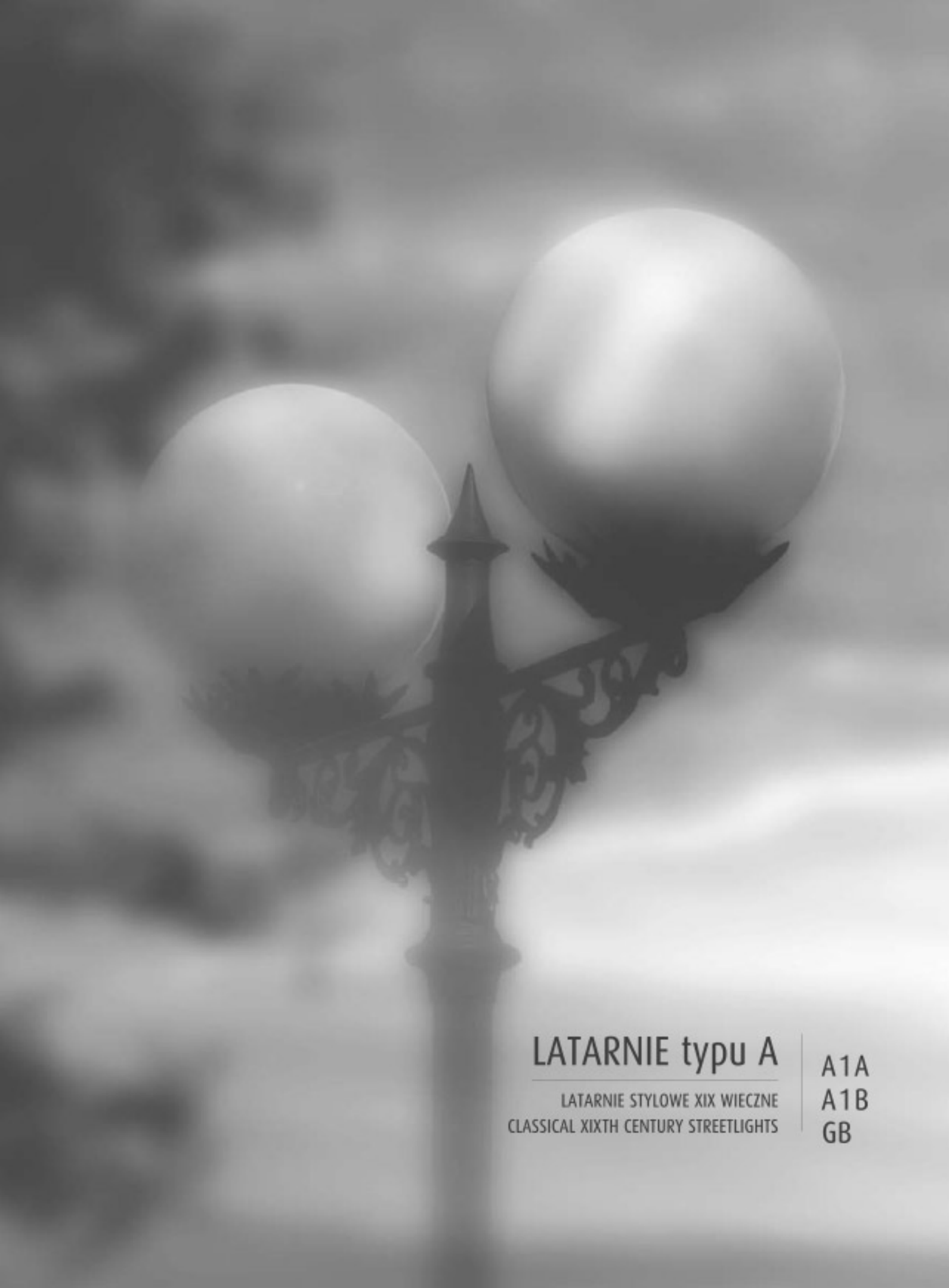
KBR

kandelabry, typ KBR

CANDELABRAS, TYPE KBR







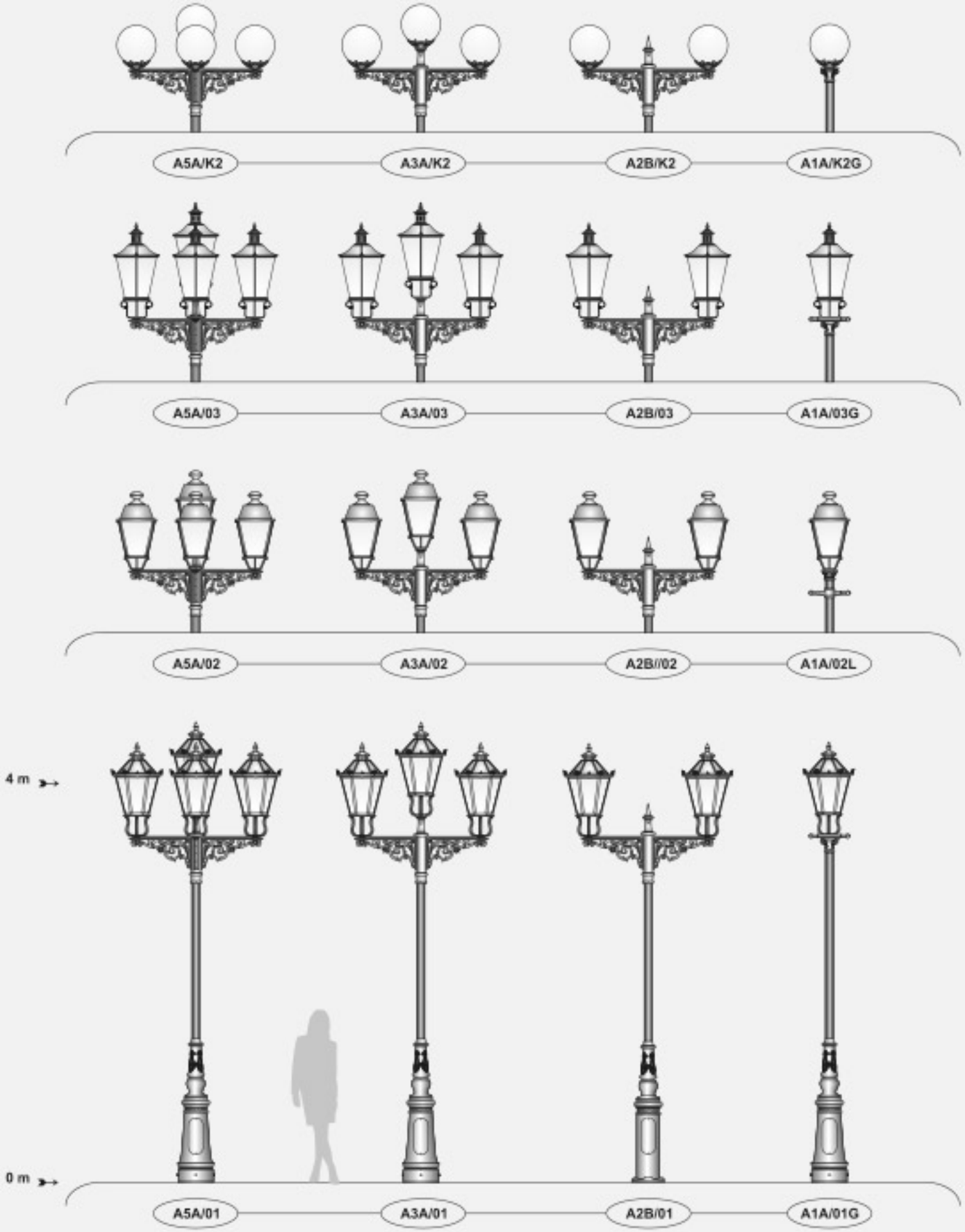
LATARNIE typu A

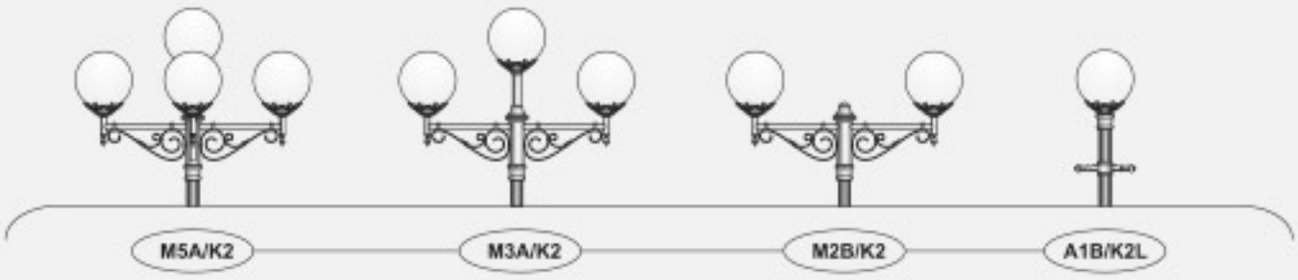
LATARNIE STYLOWE XIX WIECZNE
CLASSICAL XIXTH CENTURY STREETLIGHTS

A1A
A1B
GB

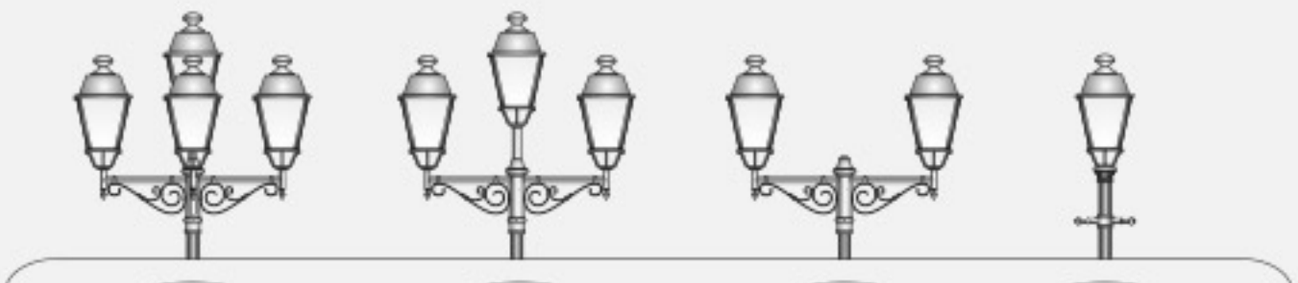
latarnie typu A

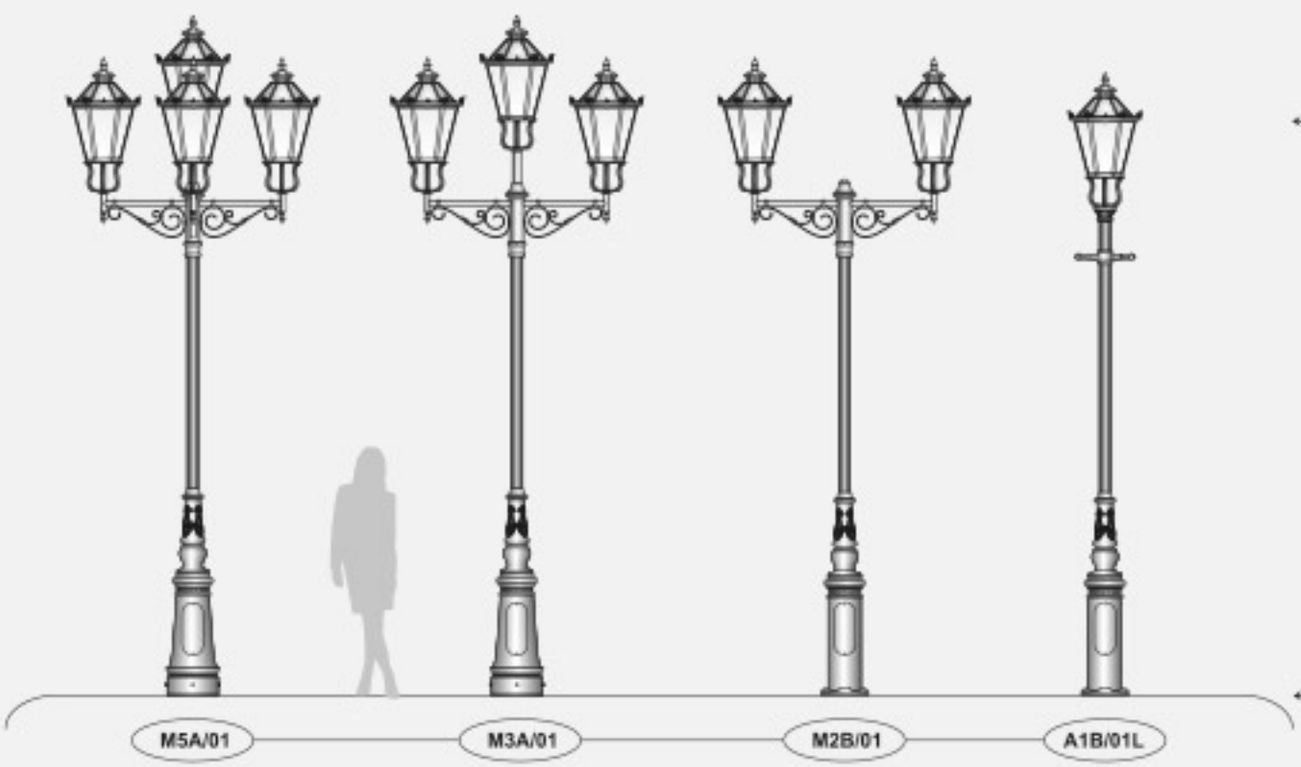
CLASSICAL XIX TH CENTURY STREETLIGHTS, TYPE "A"




M5A/K2
M3A/K2
M2B/K2
A1B/K2L

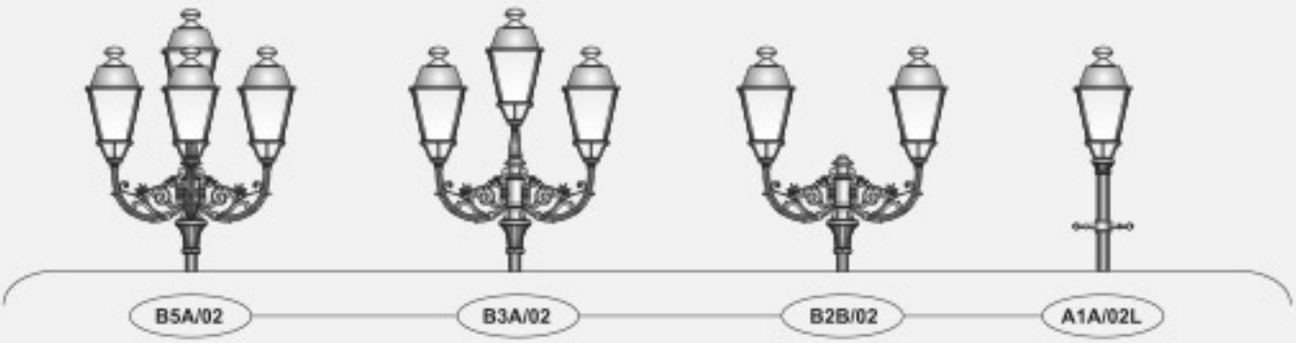

M5A/03
M3A/03
M2B/03
A1B/03L

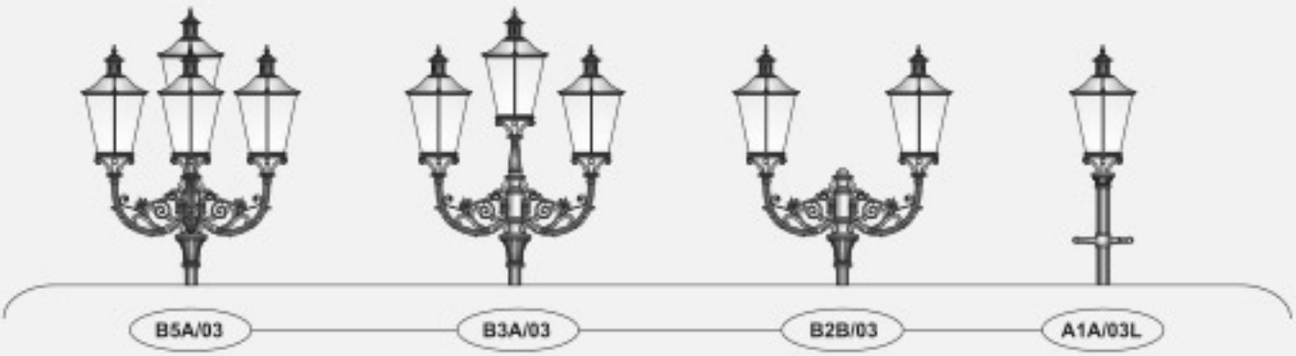

M5A/02
M3A/02
M2B/02
A1B/02L

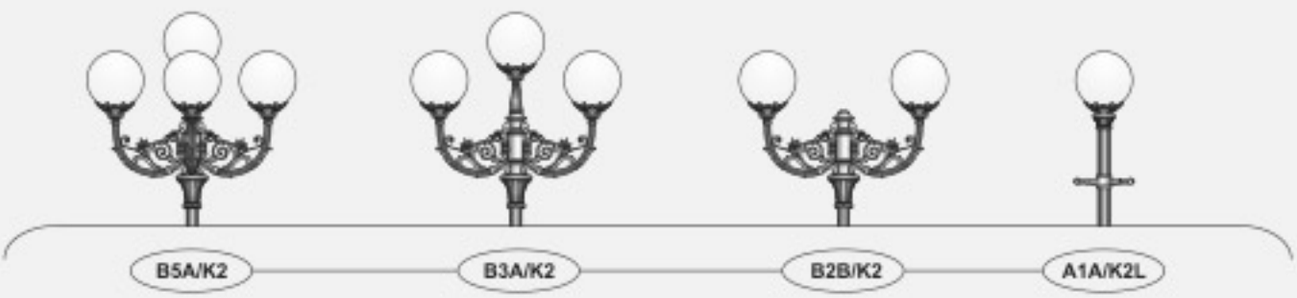

4 m
0 m
M5A/01
M3A/01
M2B/01
A1B/01L

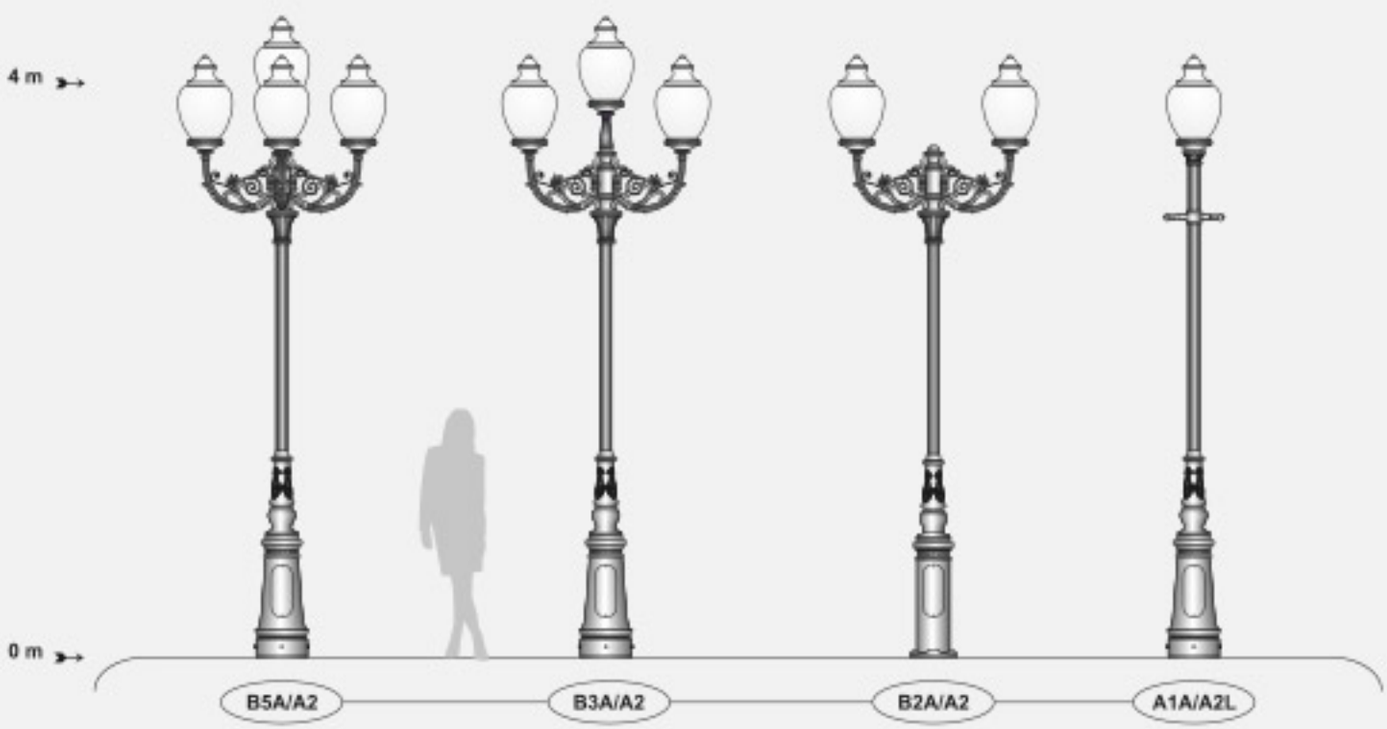
latarnie typu A

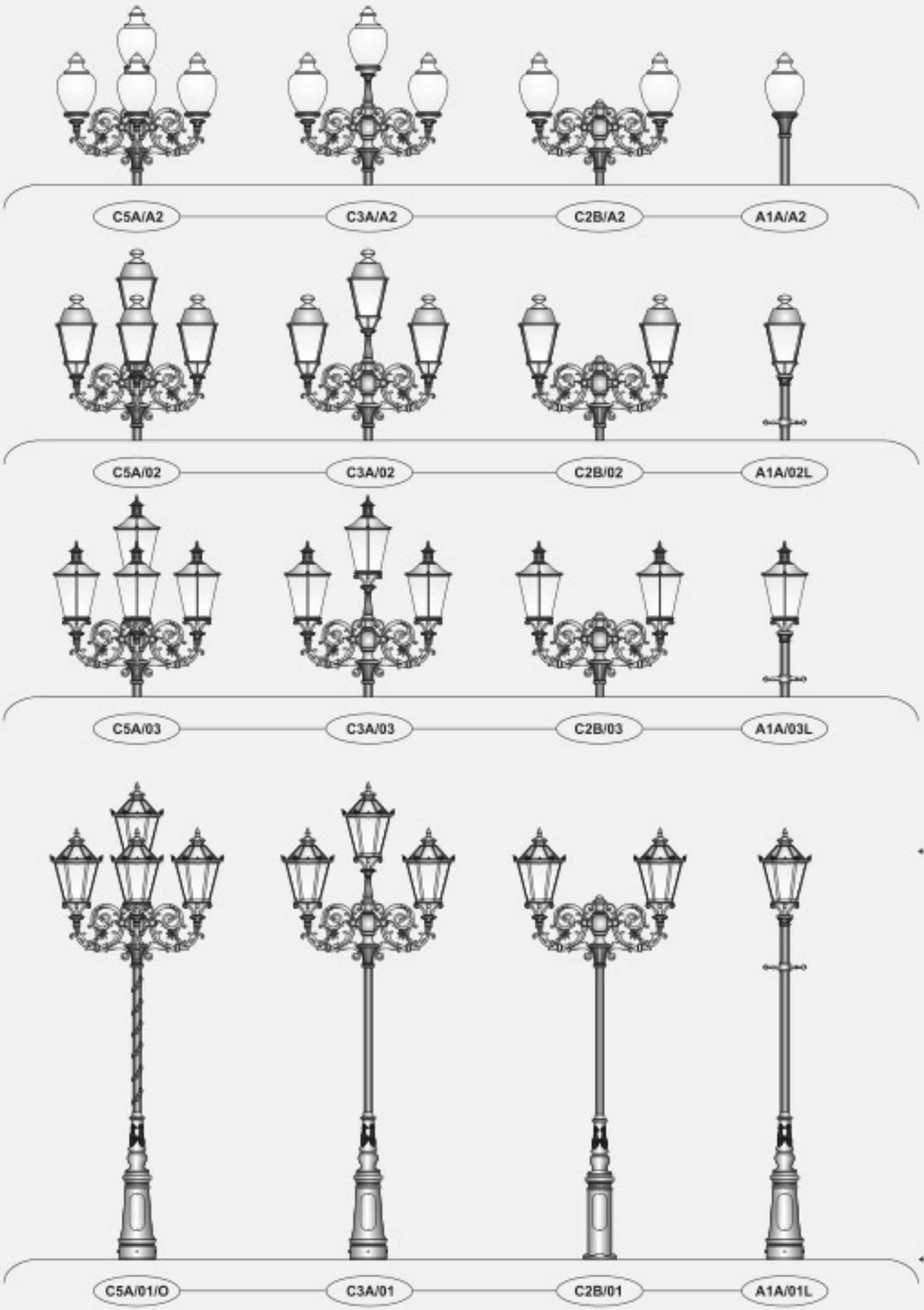
CLASSICAL XIX TH CENTURY STREETLIGHTS, TYPE "A"





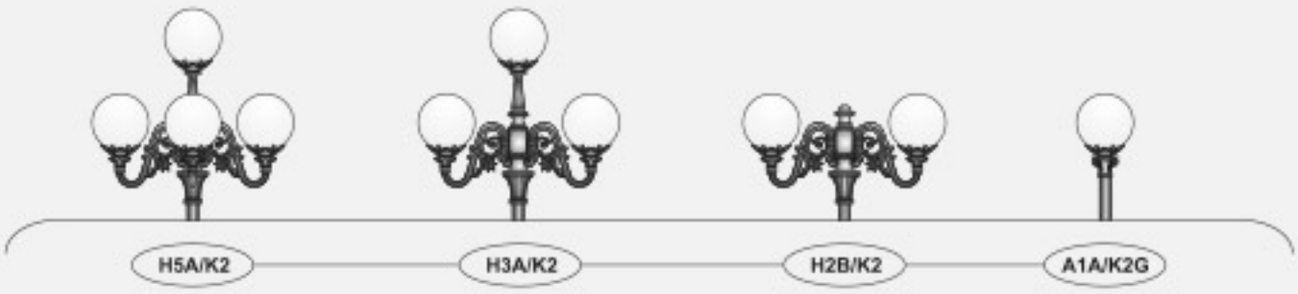


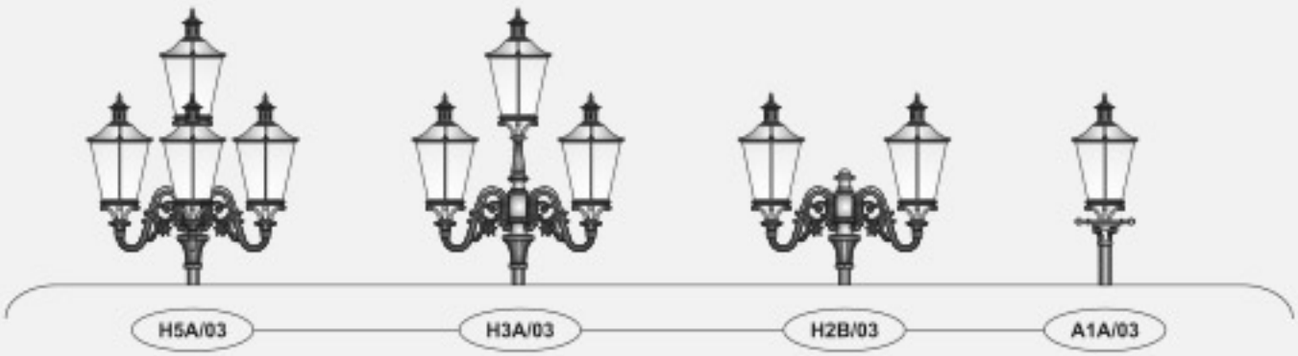


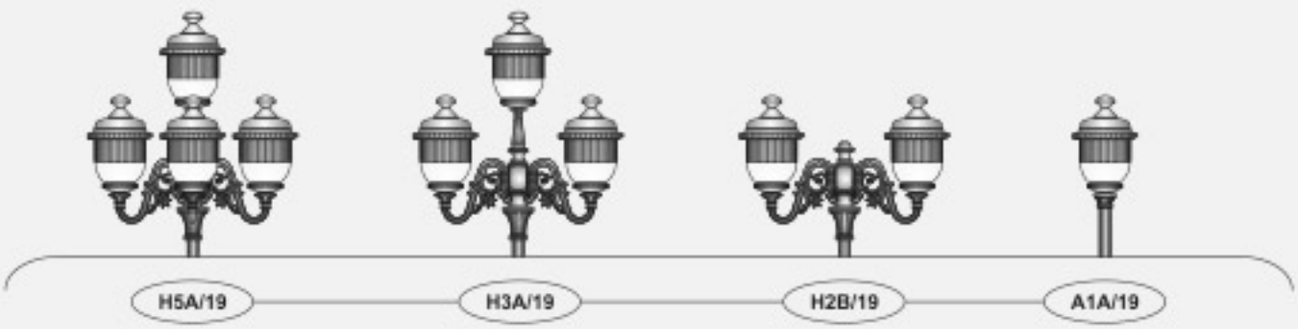

C5A/A2
C3A/A2
C2B/A2
A1A/A2
C5A/02
C3A/02
C2B/02
A1A/02L
C5A/03
C3A/03
C2B/03
A1A/03L
4 m
0 m
C5A/01/O
C3A/01
C2B/01
A1A/01L

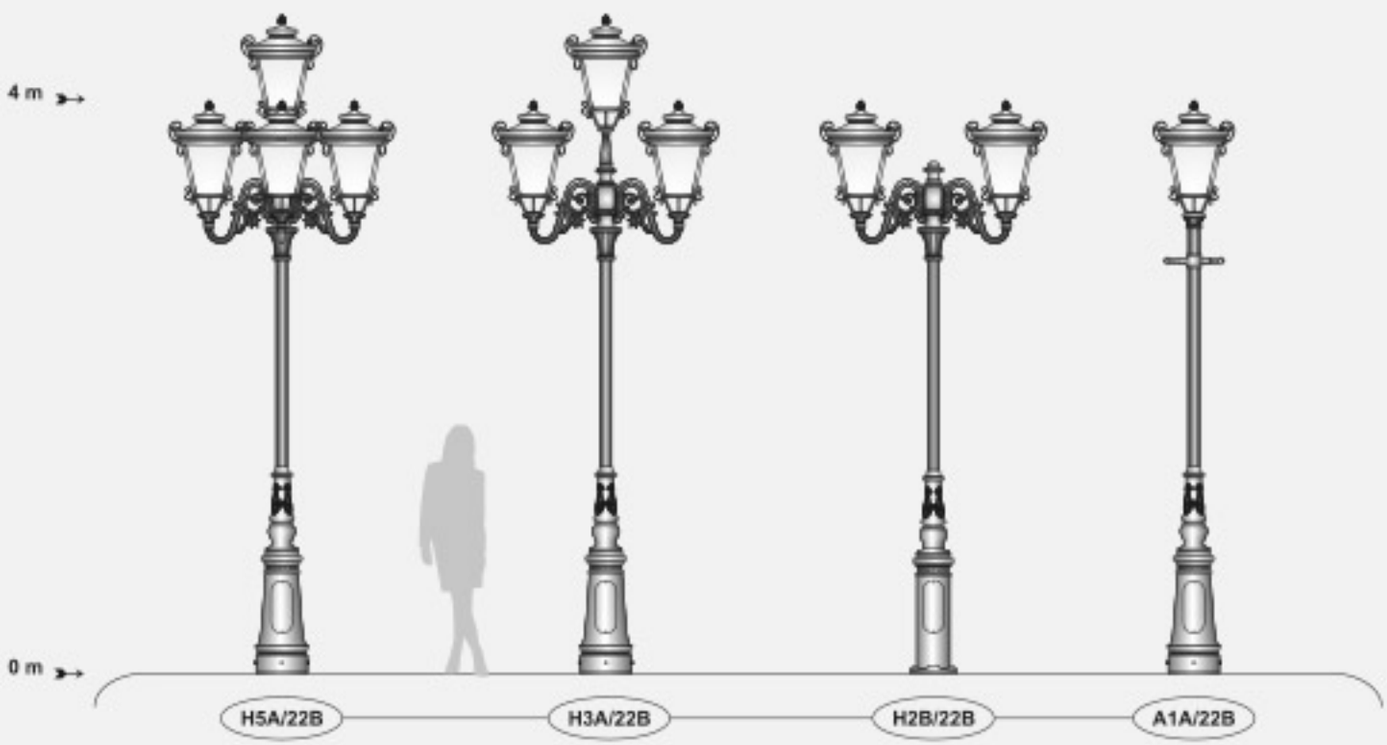
latarnie typu A

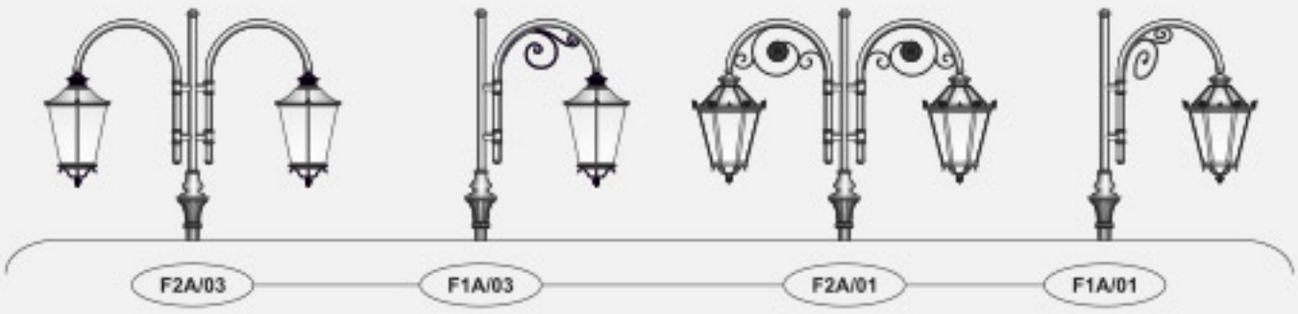
CLASSICAL XIX TH CENTURY STREETLIGHTS, TYPE "A"

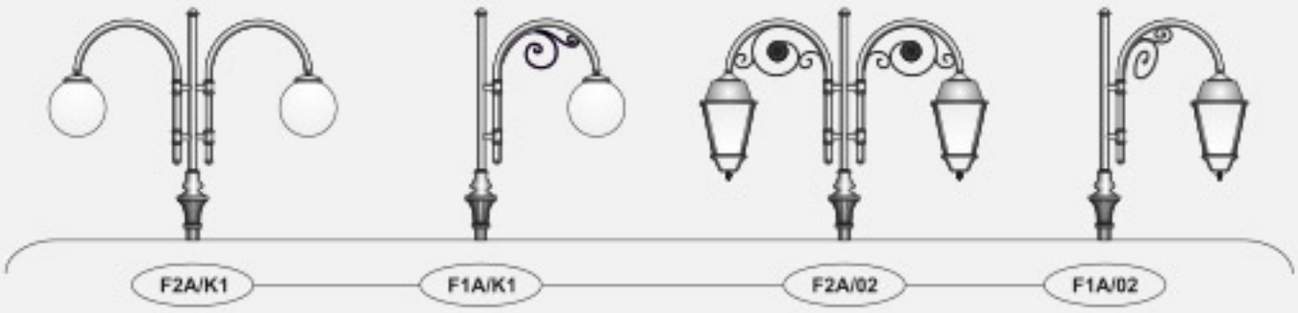


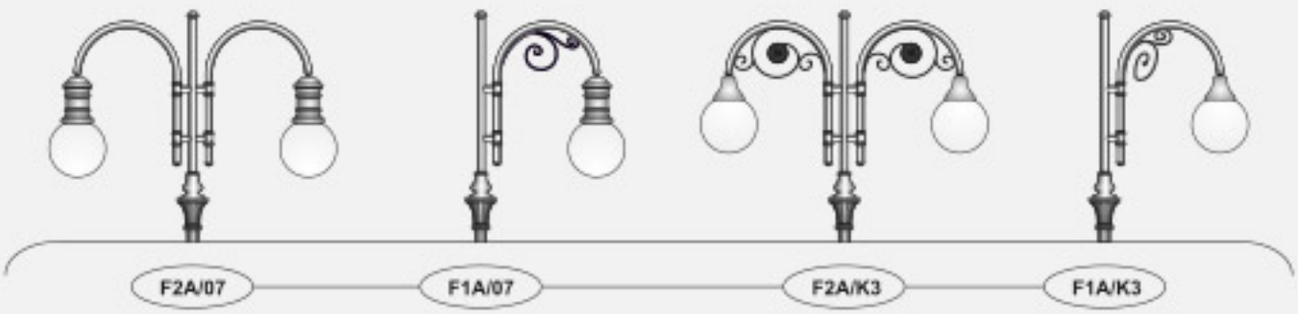


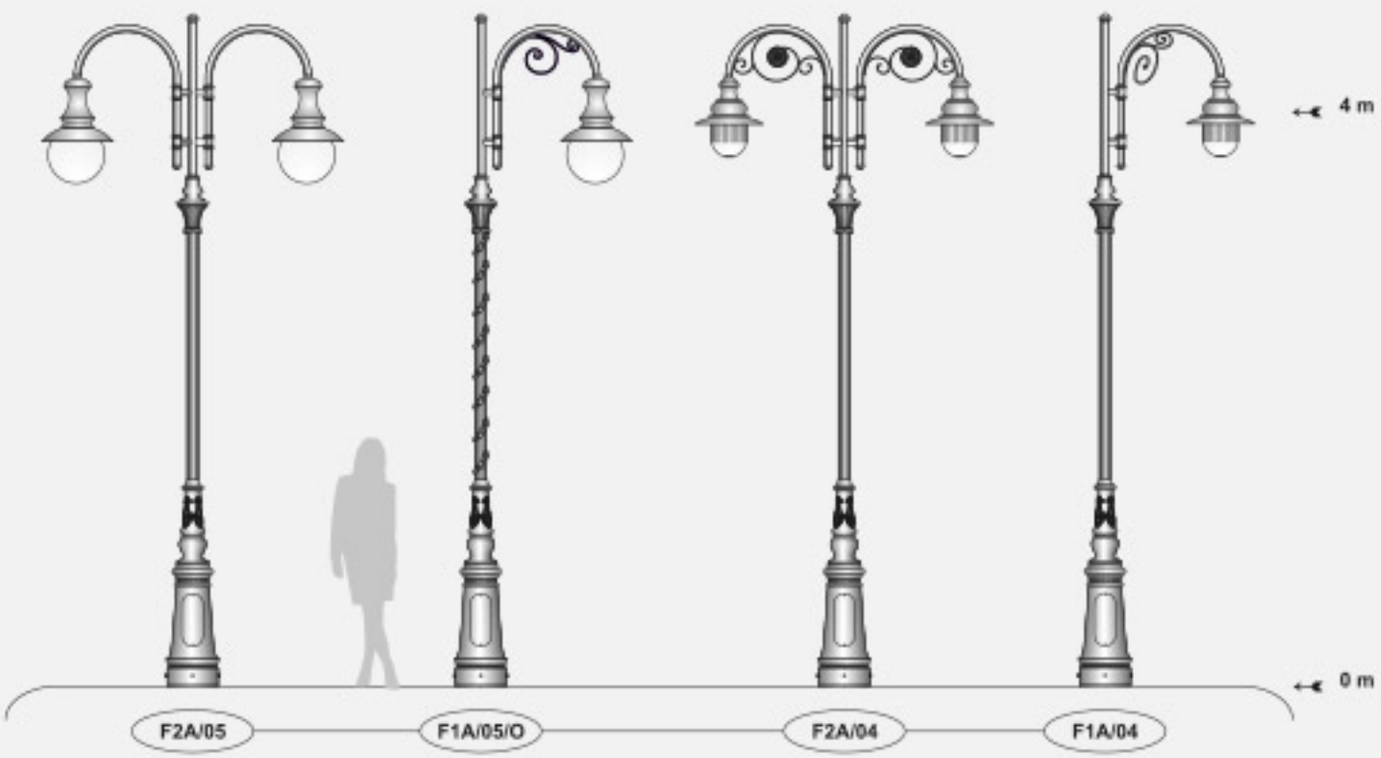





F2A/03
F1A/03
F2A/01
F1A/01

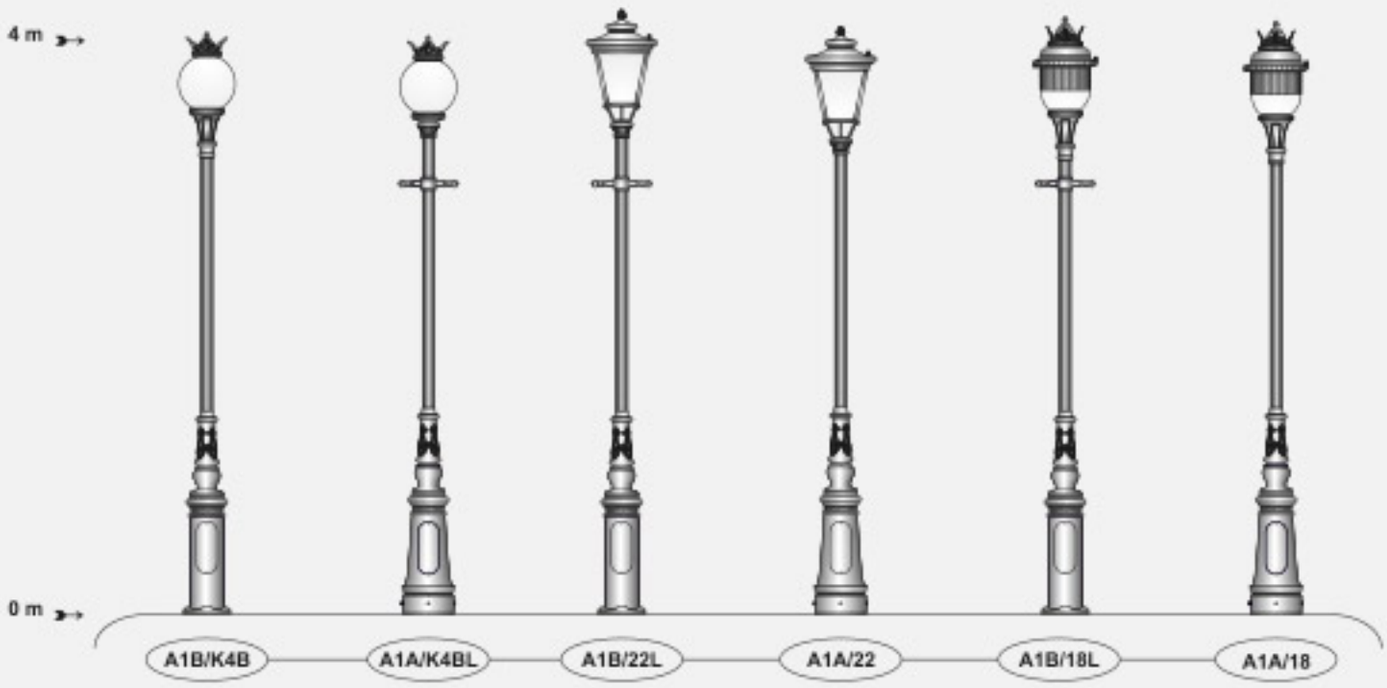

F2A/K1
F1A/K1
F2A/02
F1A/02

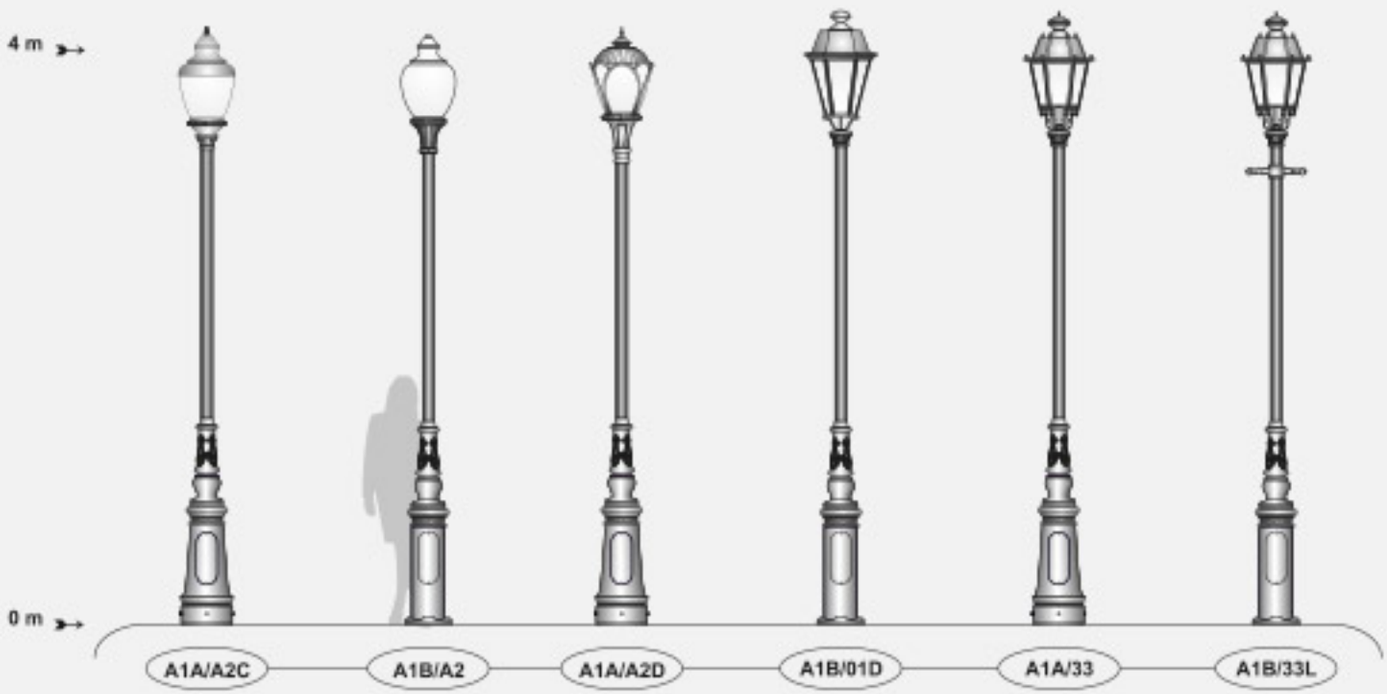

F2A/07
F1A/07
F2A/K3
F1A/K3

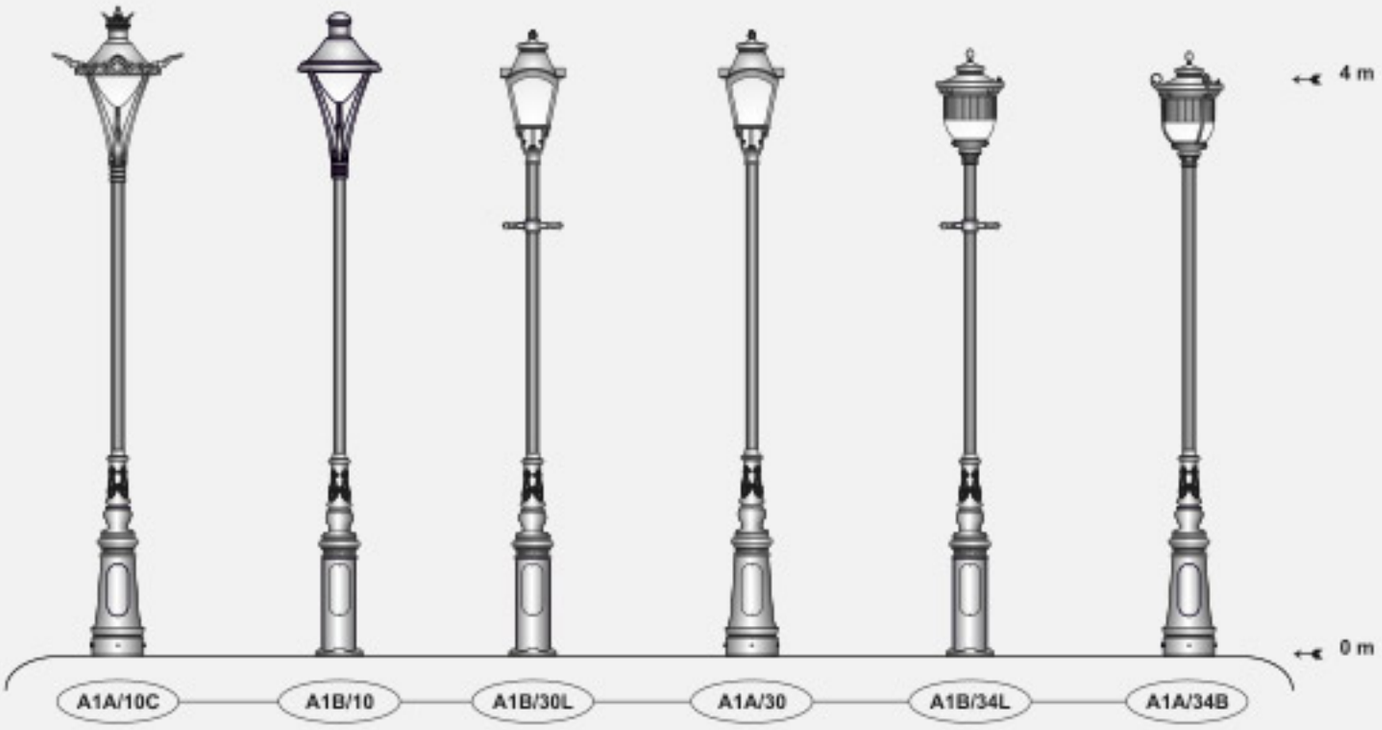

4 m
0 m
F2A/05
F1A/05/O
F2A/04
F1A/04

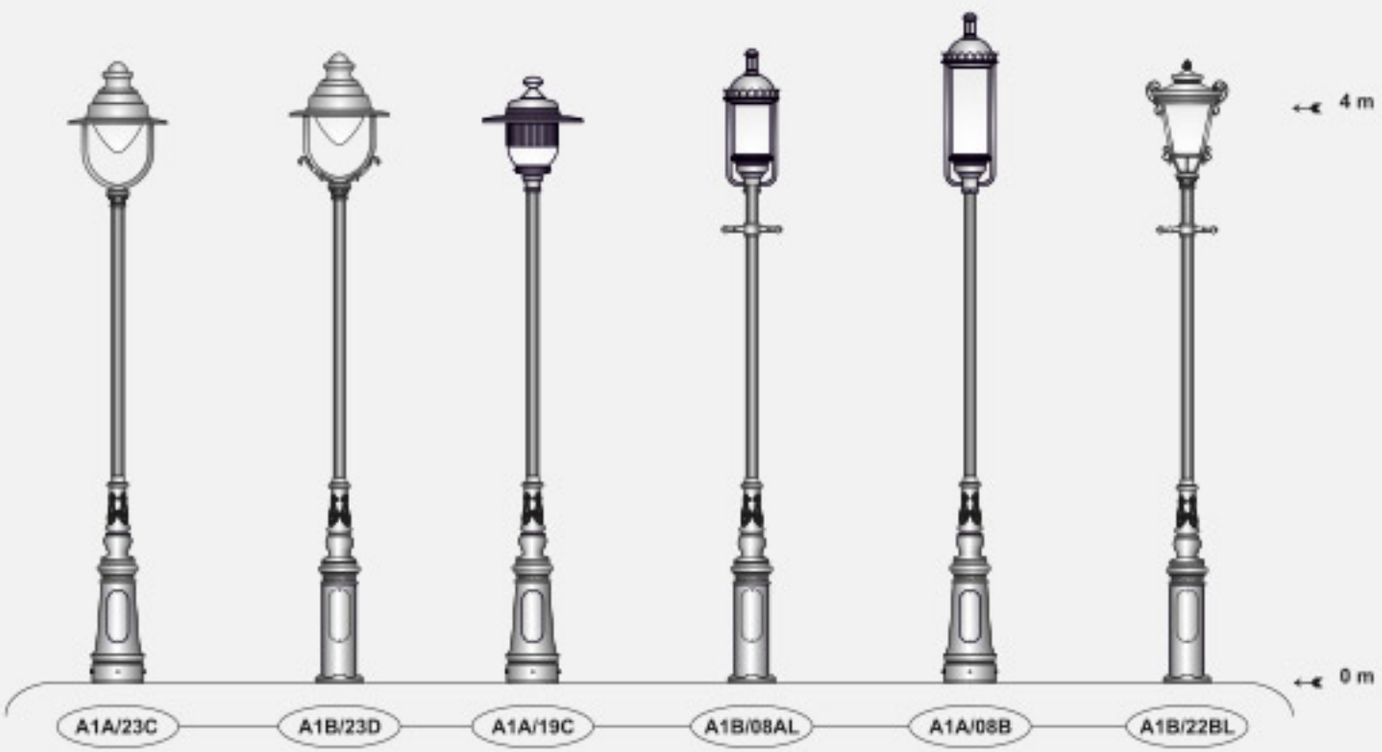
latarnie typu A

CLASSICAL XIX TH CENTURY STREETLIGHTS, TYPE "A"



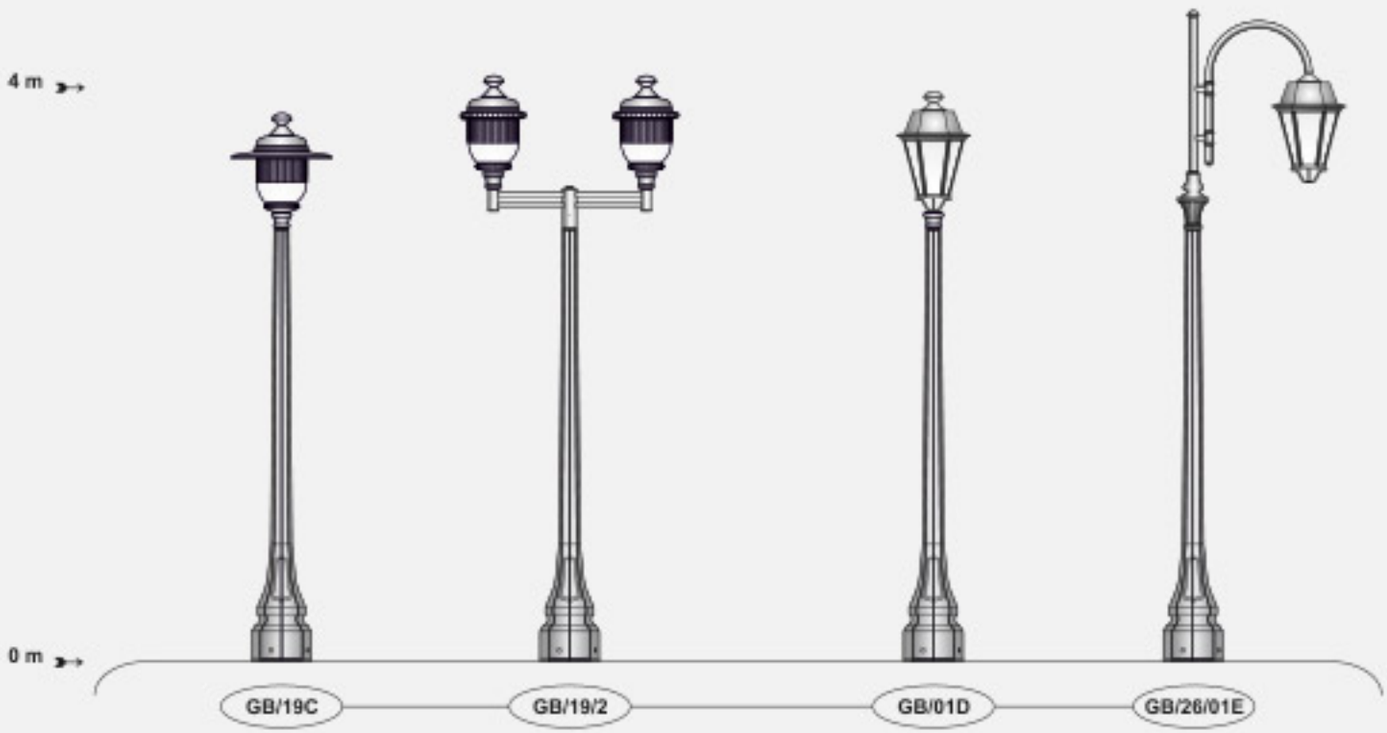


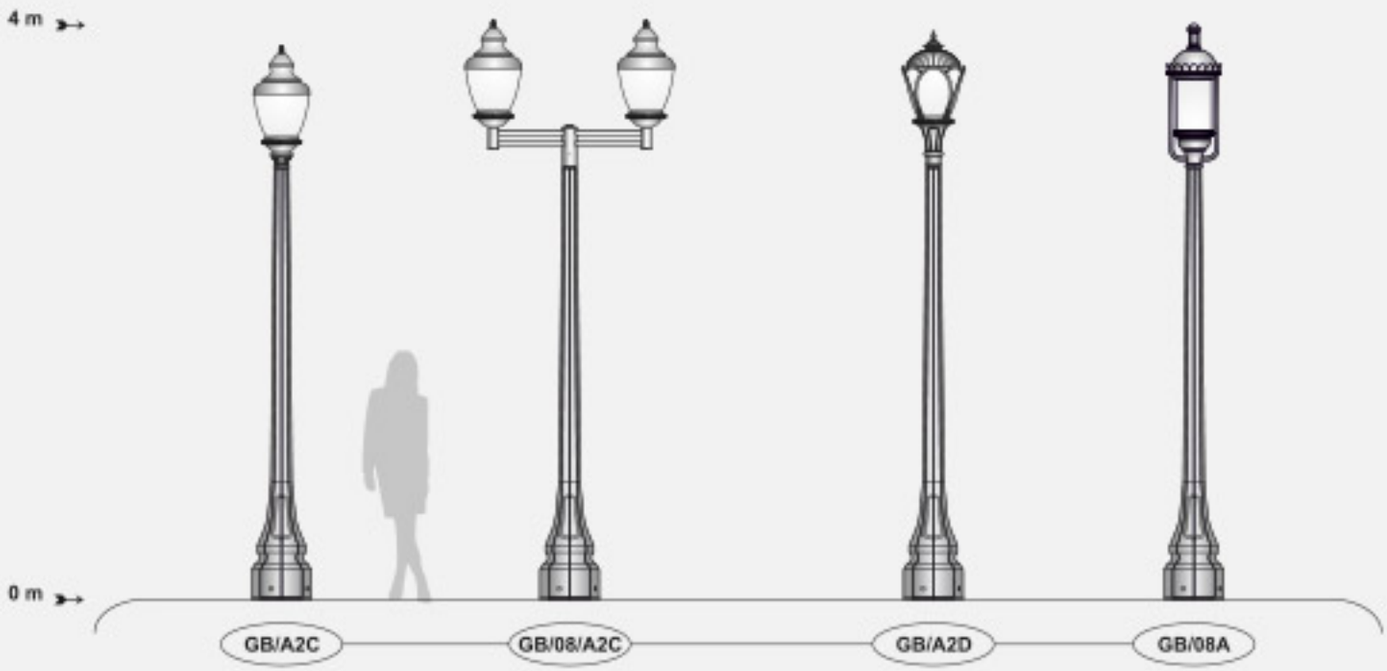

4 m
0 m
A1A/10C
A1B/10
A1B/30L
A1A/30
A1B/34L
A1A/34B


4 m
0 m
A1A/23C
A1B/23D
A1A/19C
A1B/08AL
A1A/08B
A1B/22BL

latarnie typu GB

CLASSICAL STREETLIGHTS, TYPE "GB"







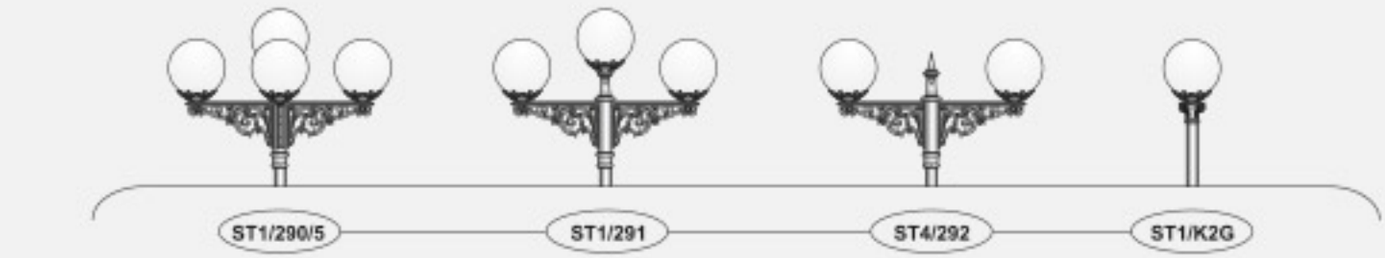
LATARNIE typu ST

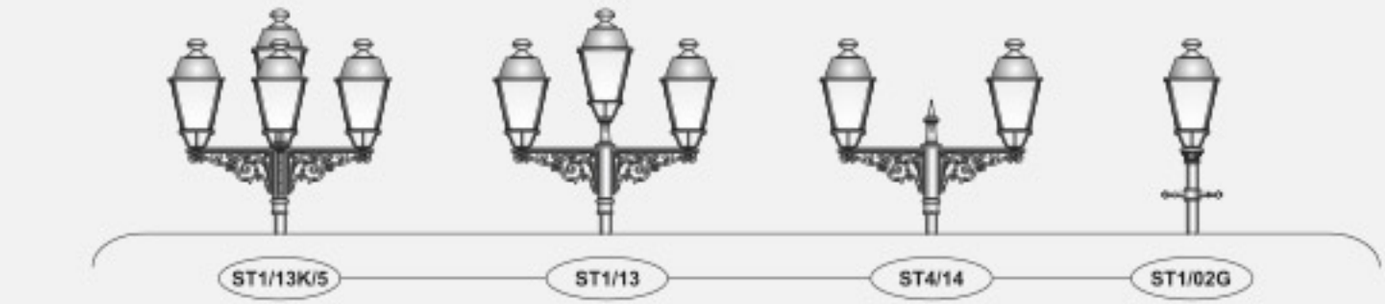
LATARNIE STYLIZOWANE
STYLE STREETLIGHTS

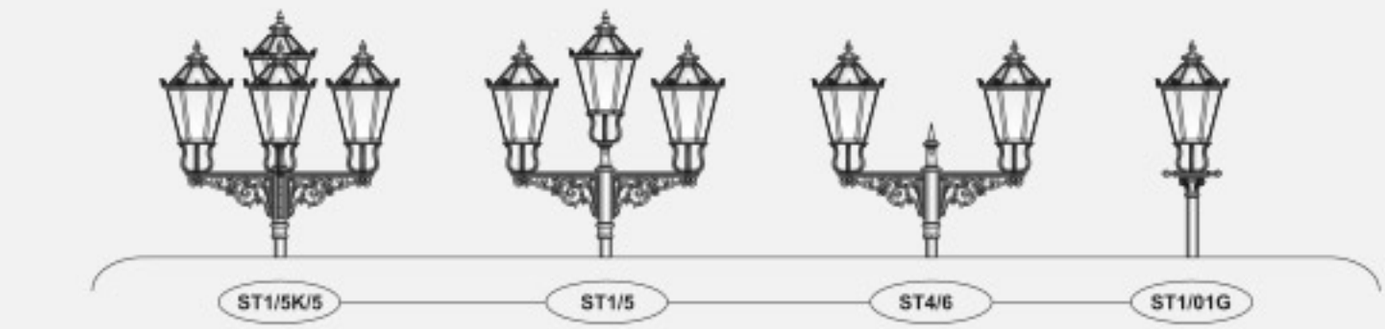
ST1
ST2
ST3
ST4

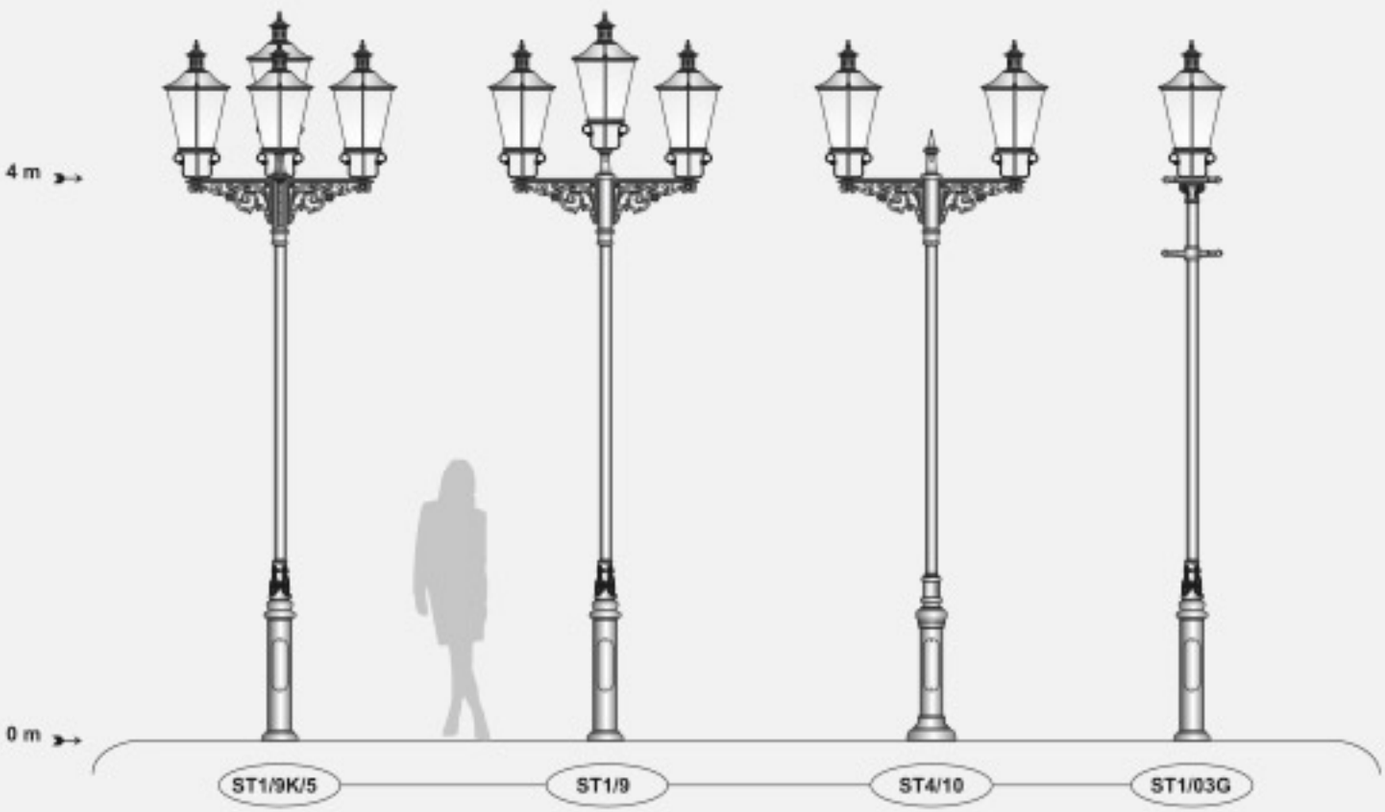
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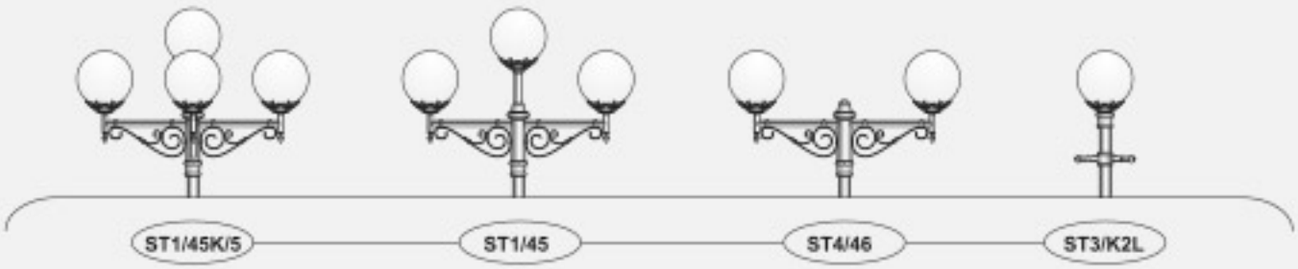
STYLE STREETLIGHTS, TYPE "ST"

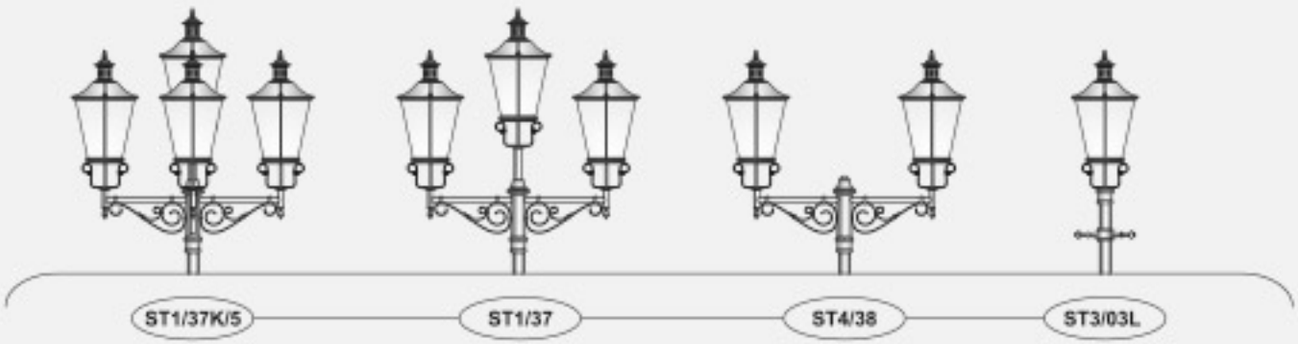


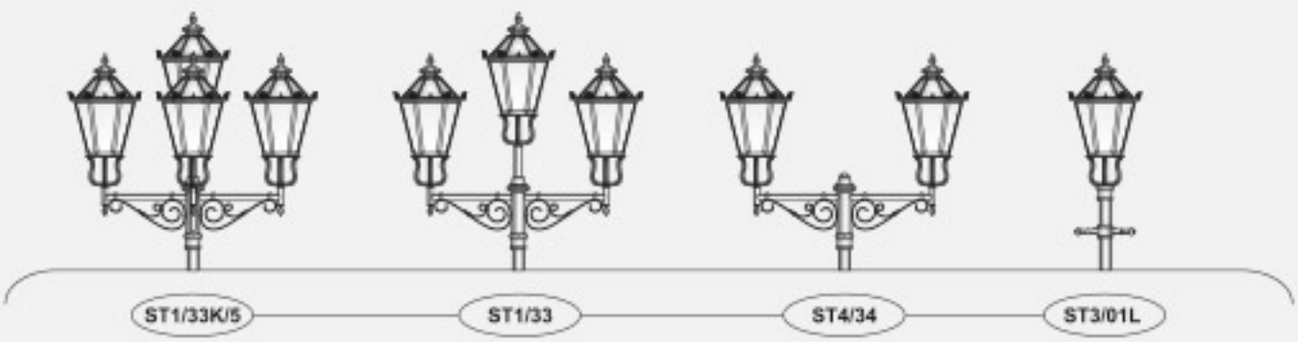


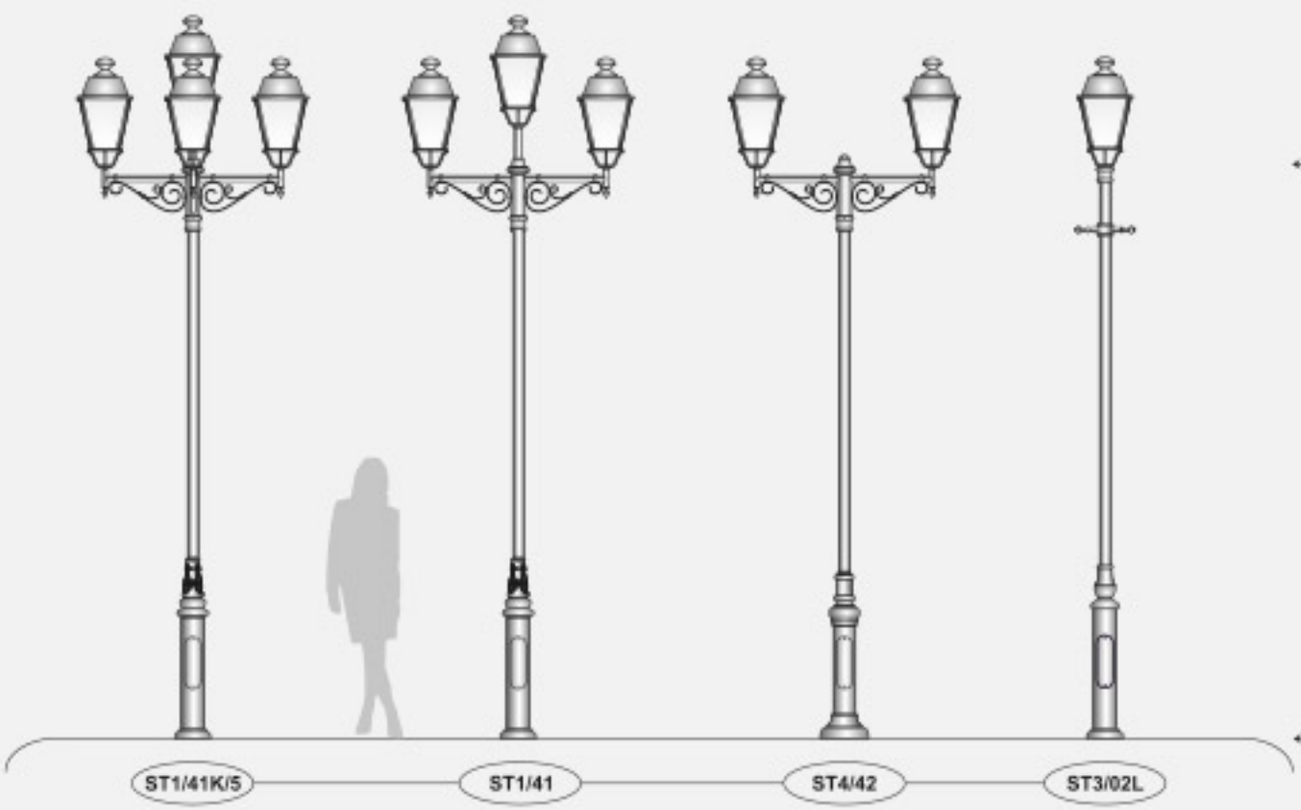





ST1/45K/5
ST1/45
ST4/46
ST3/K2L

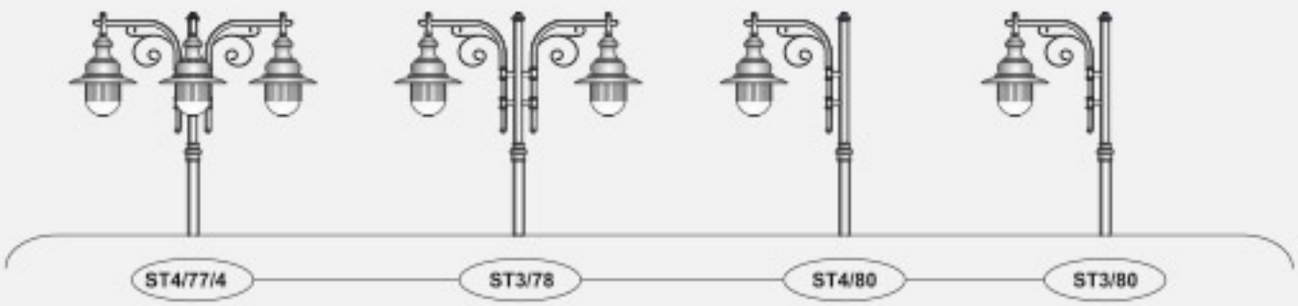

ST1/37K/5
ST1/37
ST4/38
ST3/03L

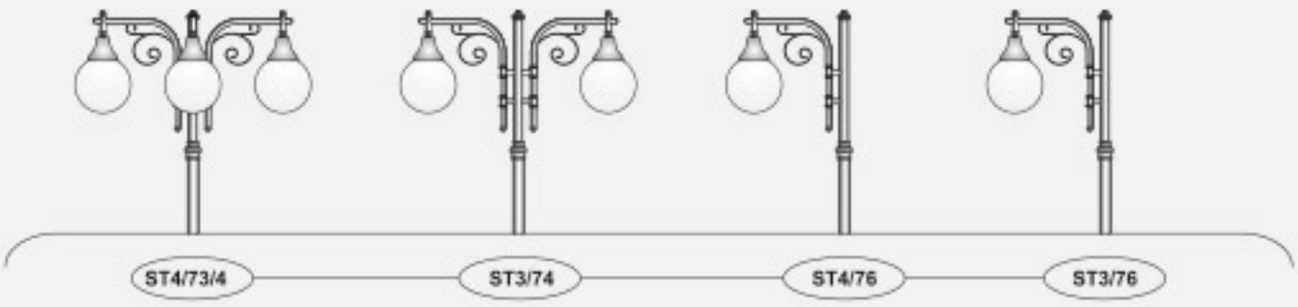

ST1/33K/5
ST1/33
ST4/34
ST3/01L

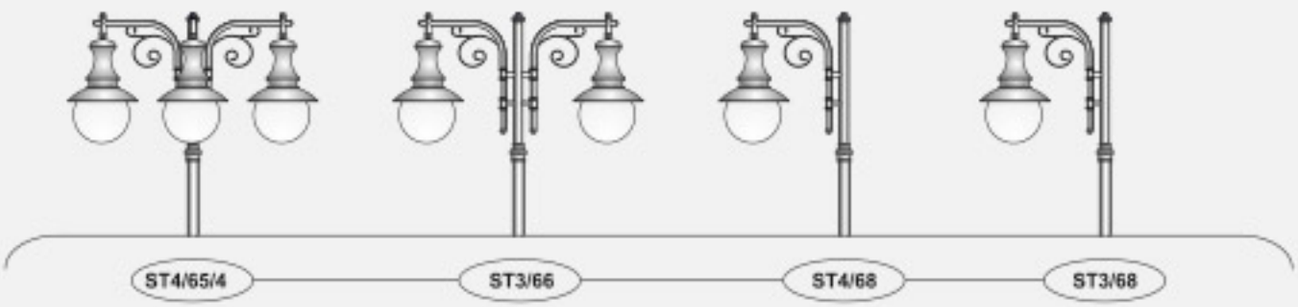

4 m
0 m
ST1/41K/5
ST1/41
ST4/42
ST3/02L

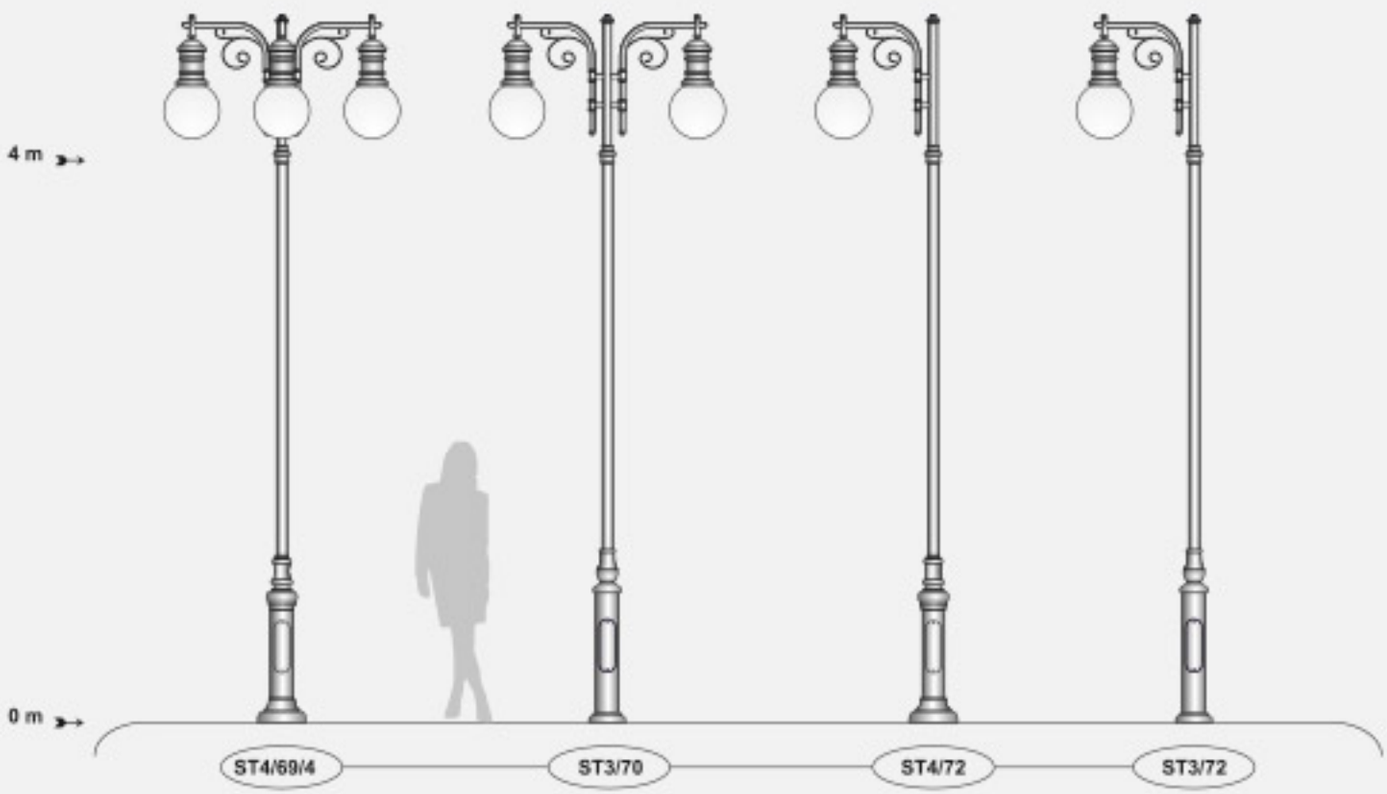
latarnie typu ST

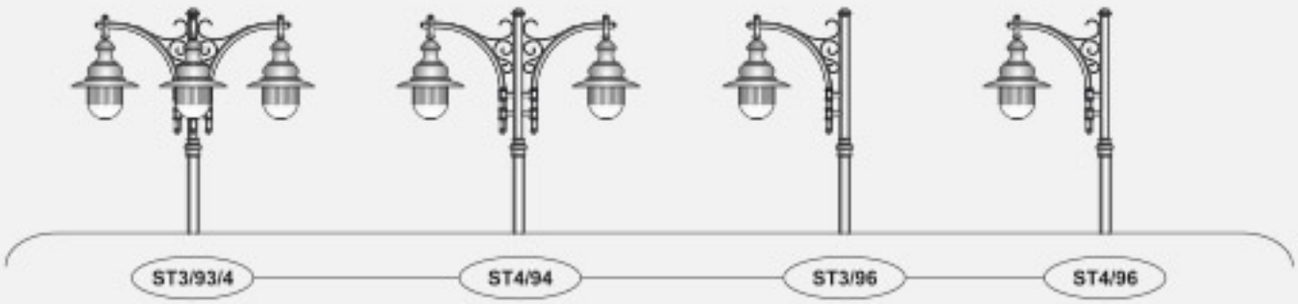
STYLE STREETLIGHTS, TYPE "ST"

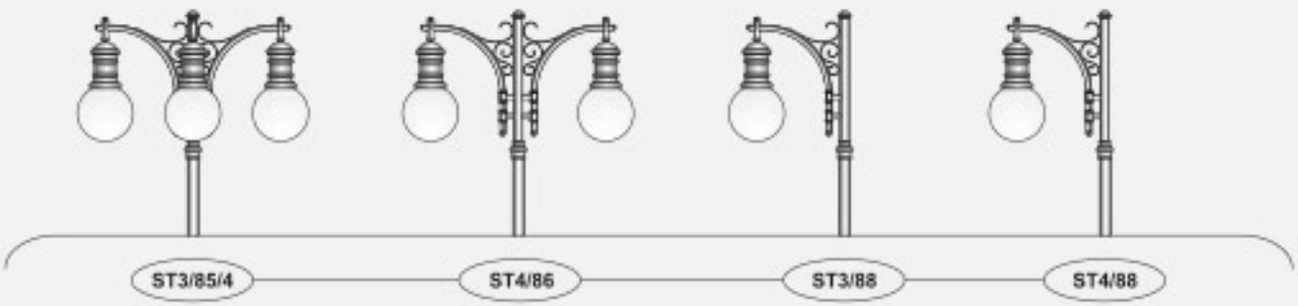


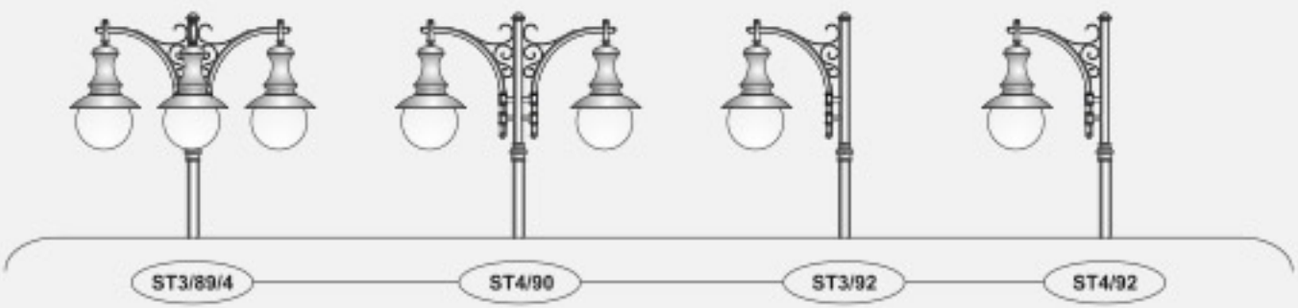


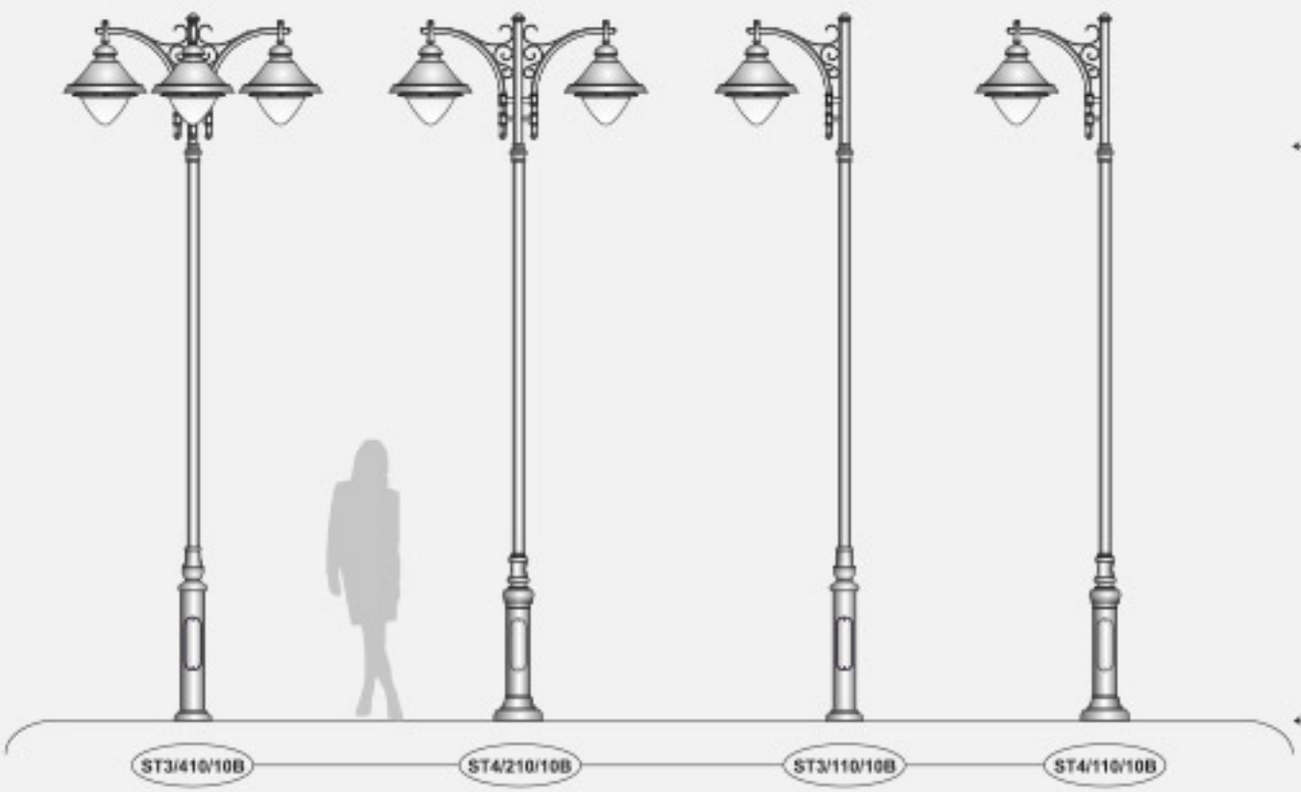





ST3/93/4
ST4/94
ST3/96
ST4/96

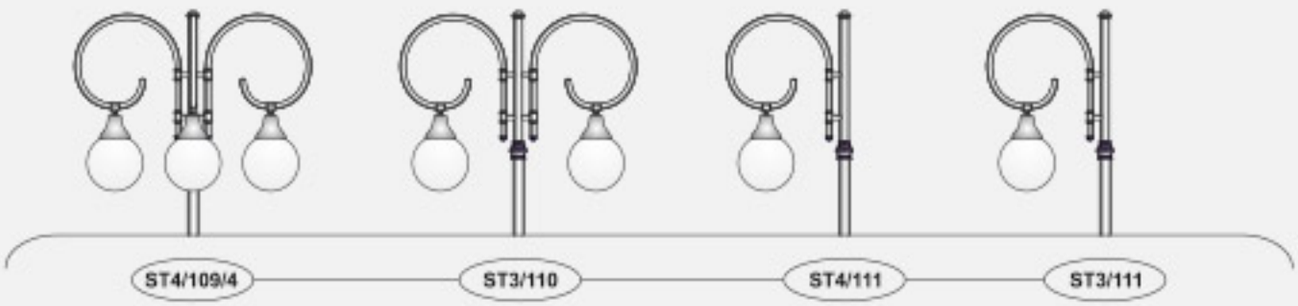

ST3/85/4
ST4/86
ST3/88
ST4/88


ST3/89/4
ST4/90
ST3/92
ST4/92

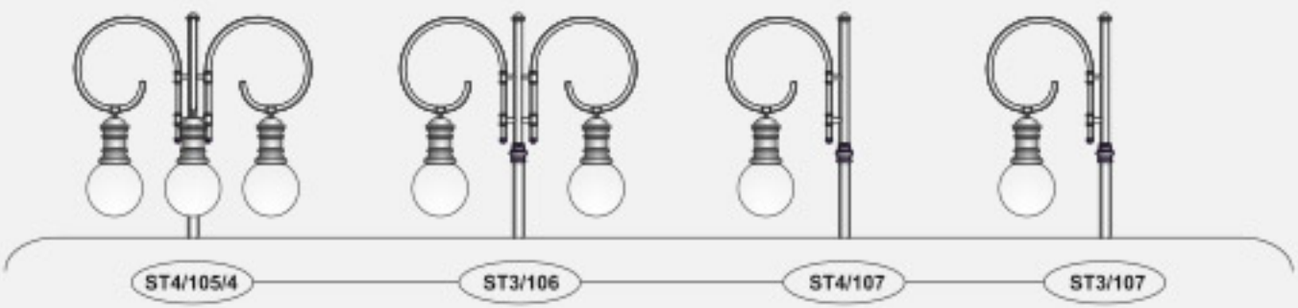

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ST3/410/10B
ST4/210/10B
ST3/110/10B
ST4/110/10B

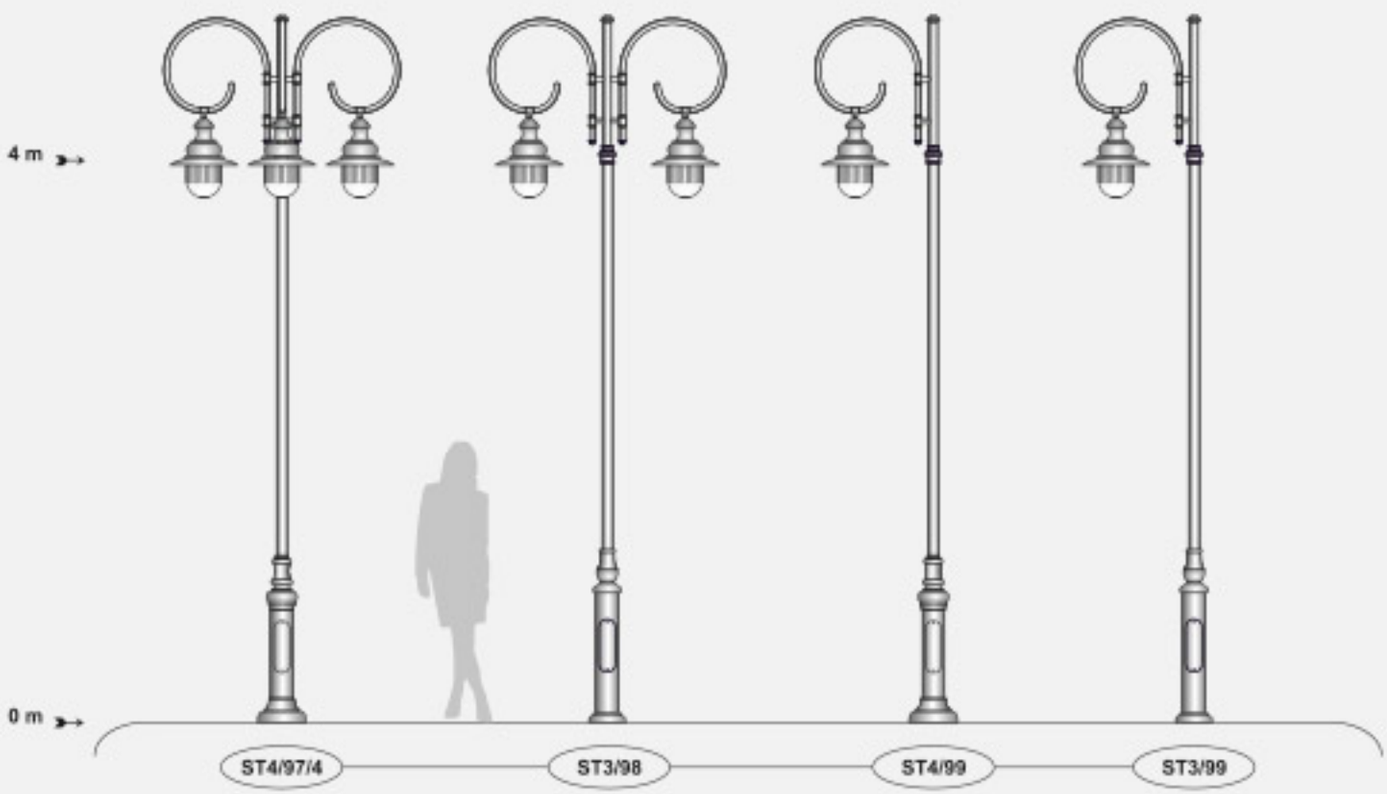
latarnie typu ST

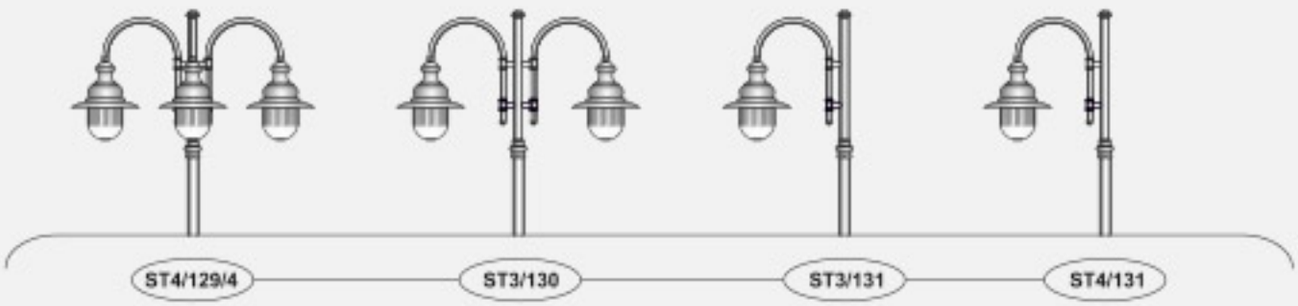
STYLE STREETLIGHTS, TYPE "ST"

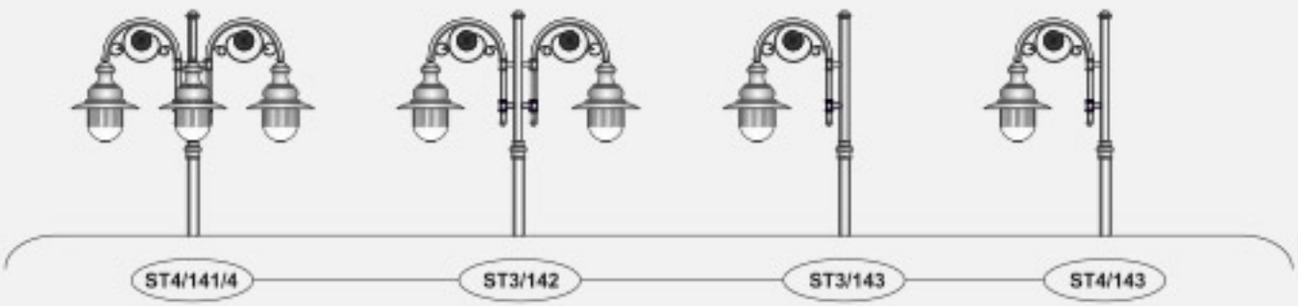


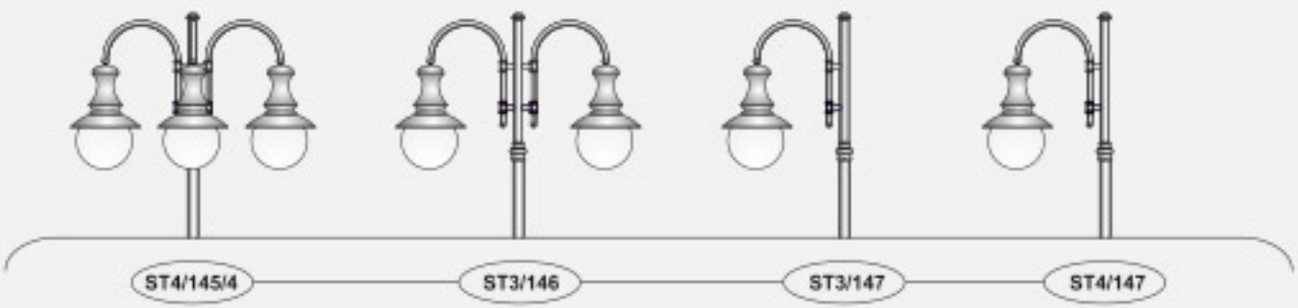


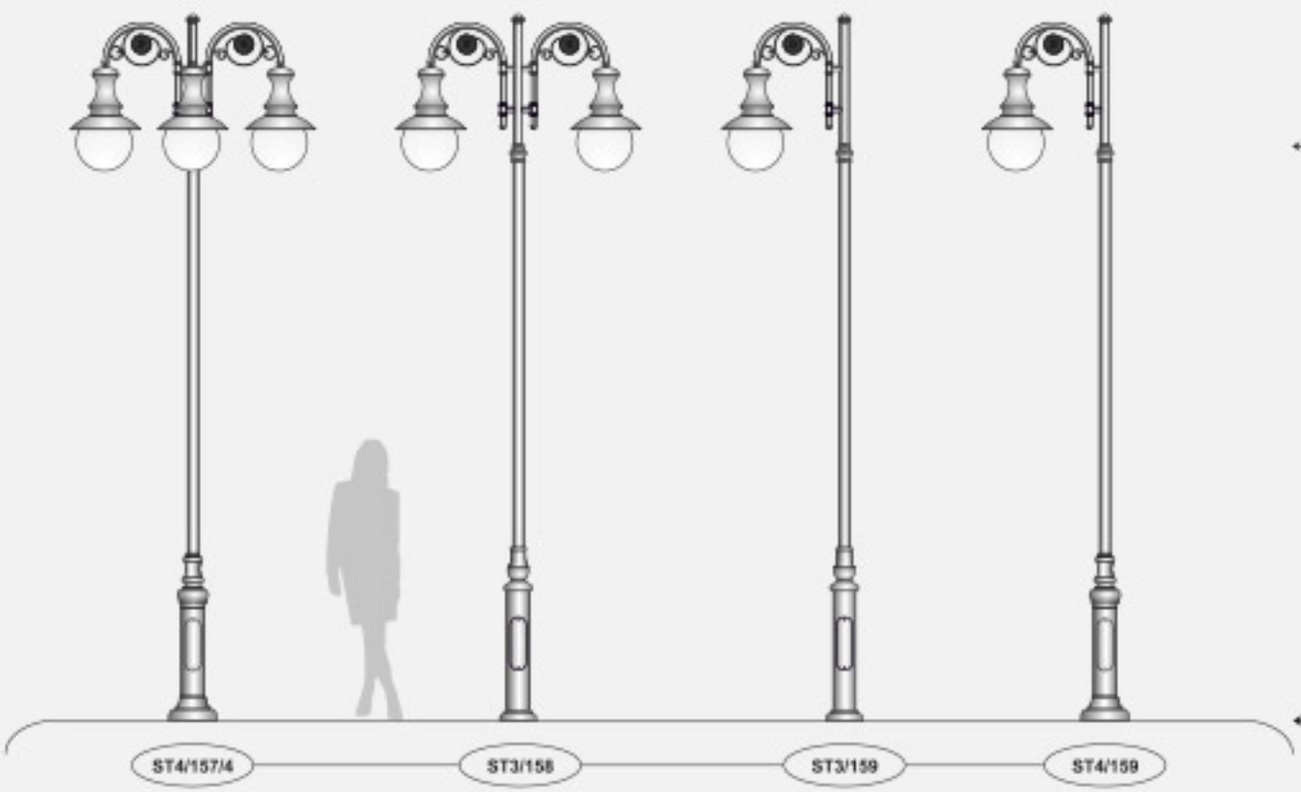





ST4/129/4
ST3/130
ST3/131
ST4/131

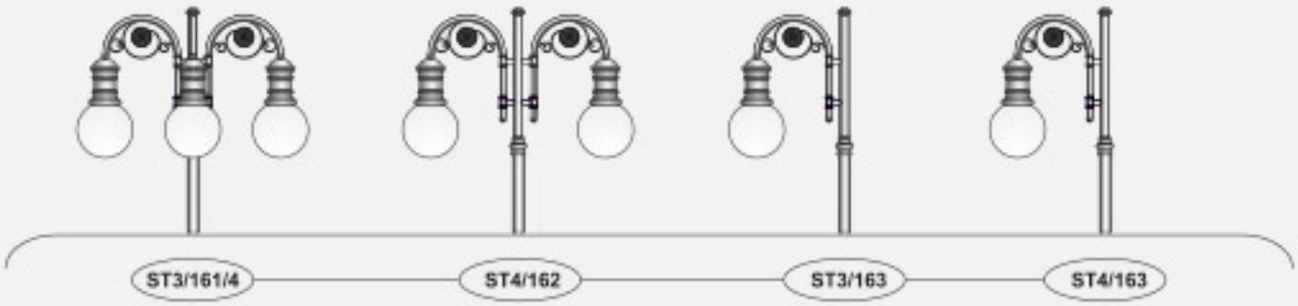

ST4/141/4
ST3/142
ST3/143
ST4/143

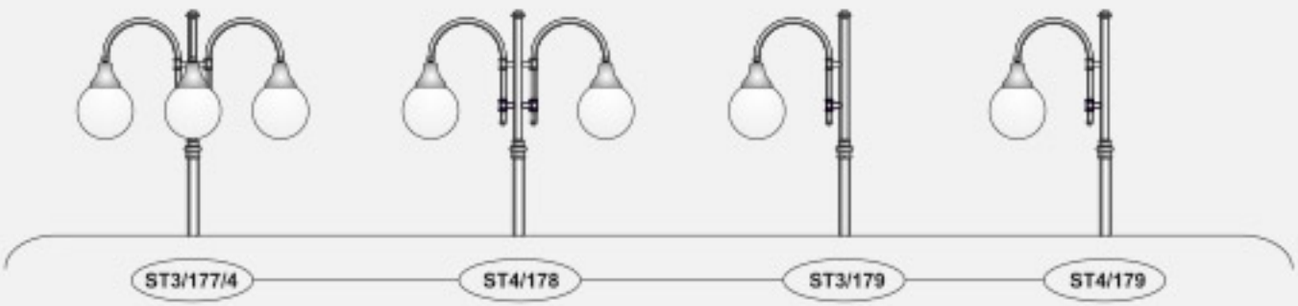

ST4/145/4
ST3/146
ST3/147
ST4/147


4 m
0 m
ST4/157/4
ST3/158
ST3/159
ST4/159

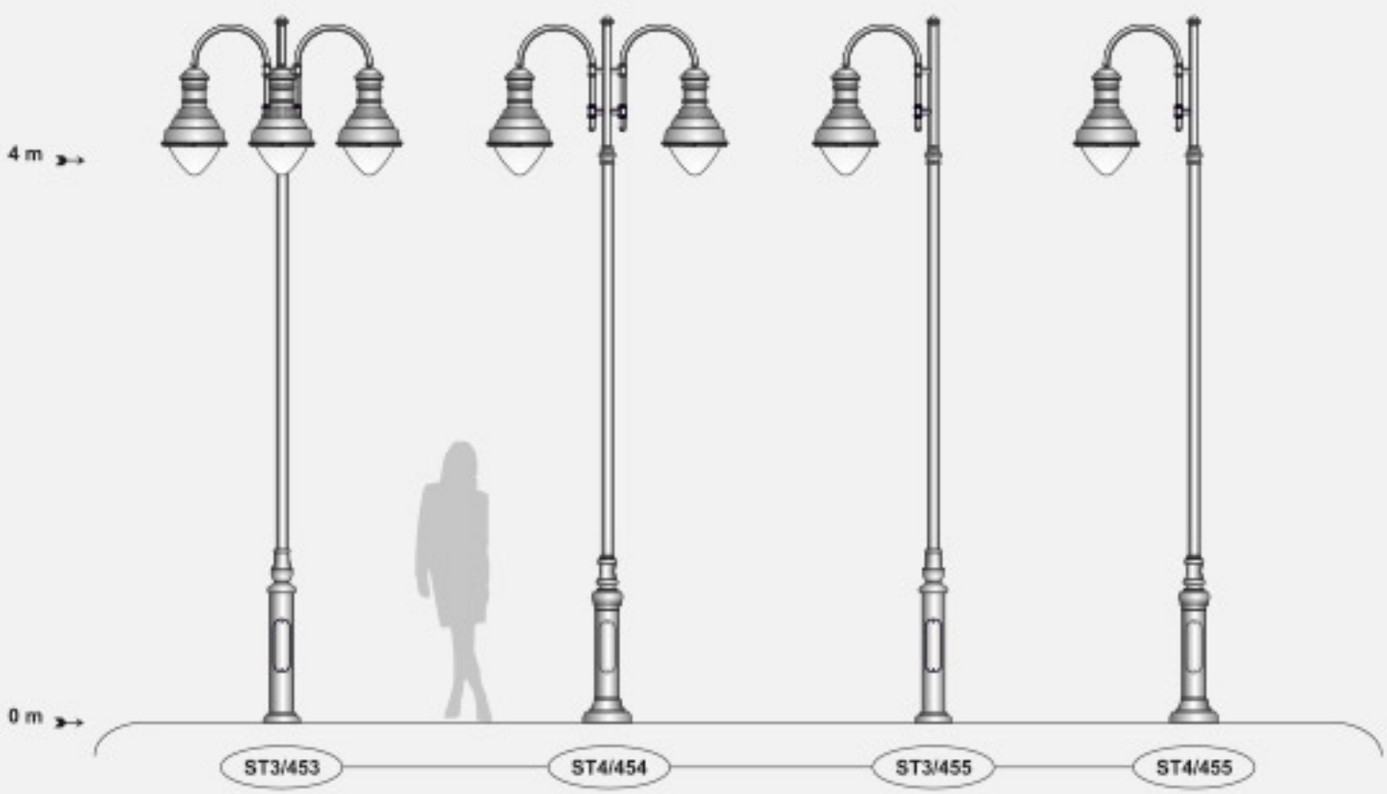
latarnie typu ST

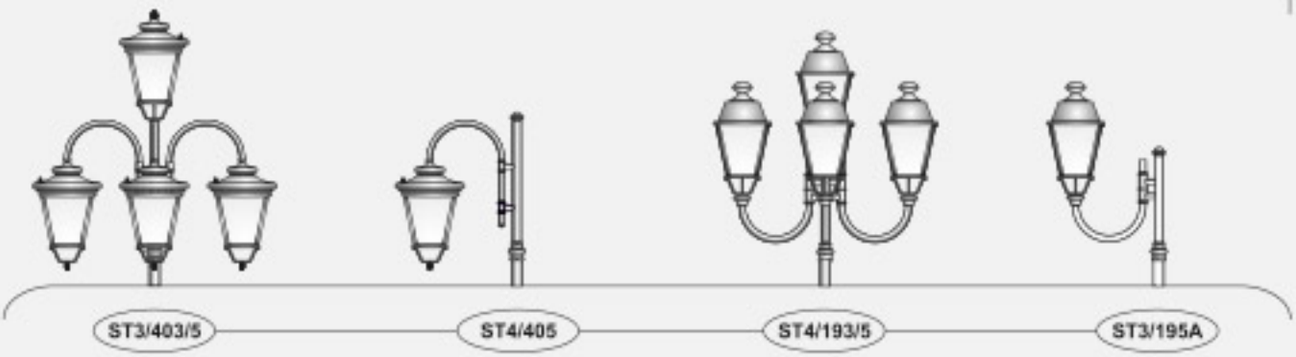
STYLE STREETLIGHTS, TYPE "ST"



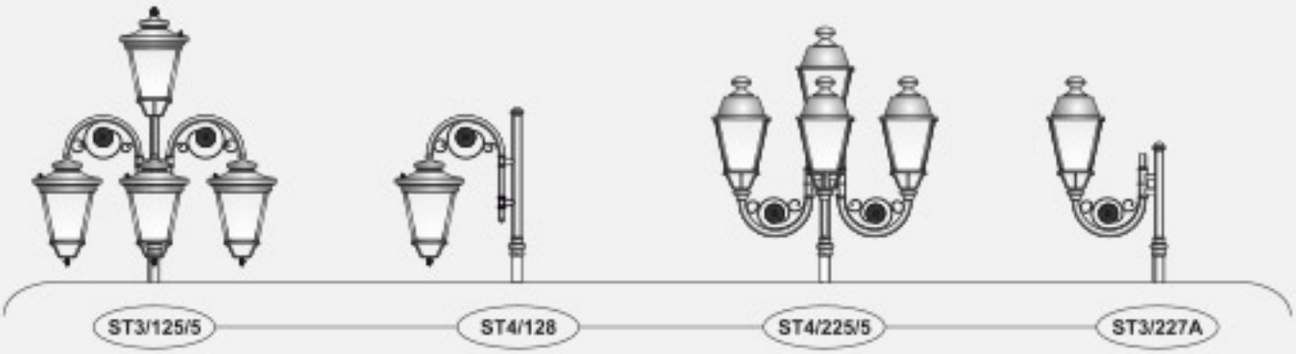




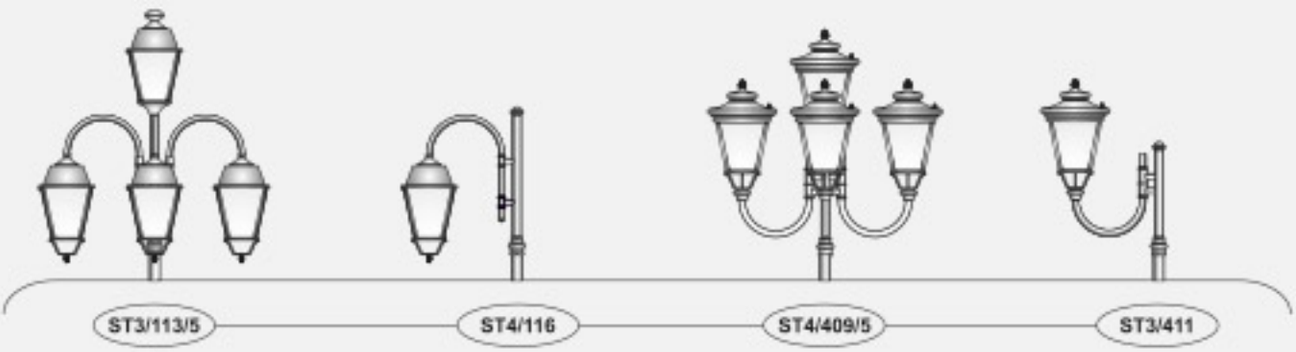




ST3/403/5 — ST4/405 — ST4/193/5 — ST3/195A



ST3/125/5 — ST4/128 — ST4/225/5 — ST3/227A



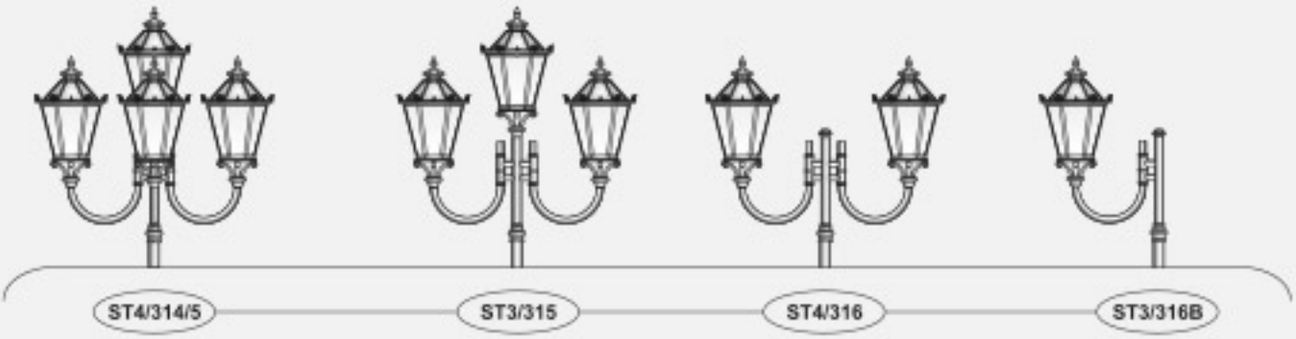
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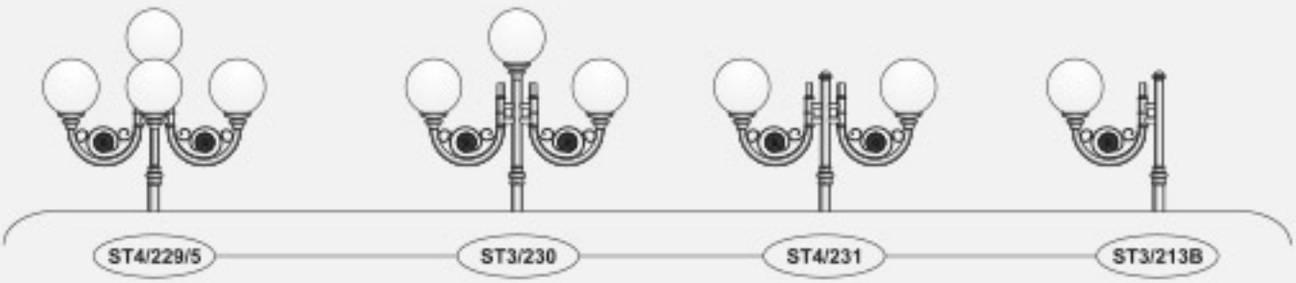
ST3/125/5 — ST4/128 — ST4/412/5 — ST3/414

latarnie typu ST

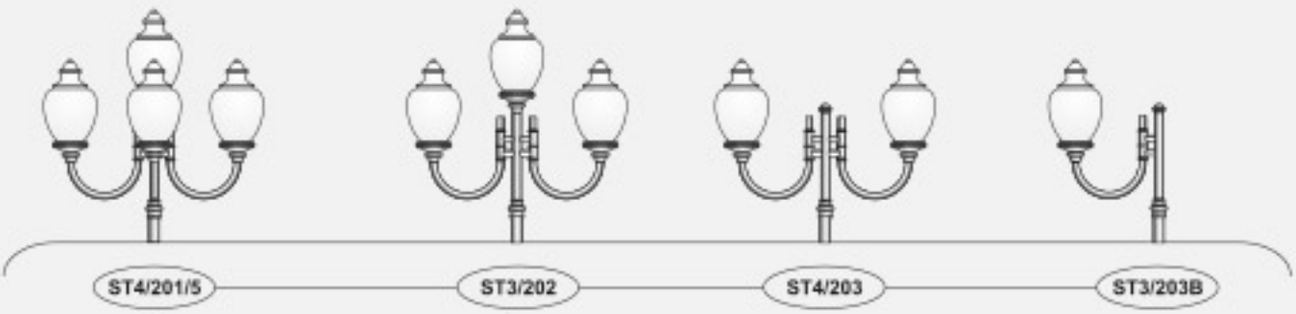
STYLE STREETLIGHTS, TYPE "ST"



ST4/314/5 ST3/315 ST4/316 ST3/316B



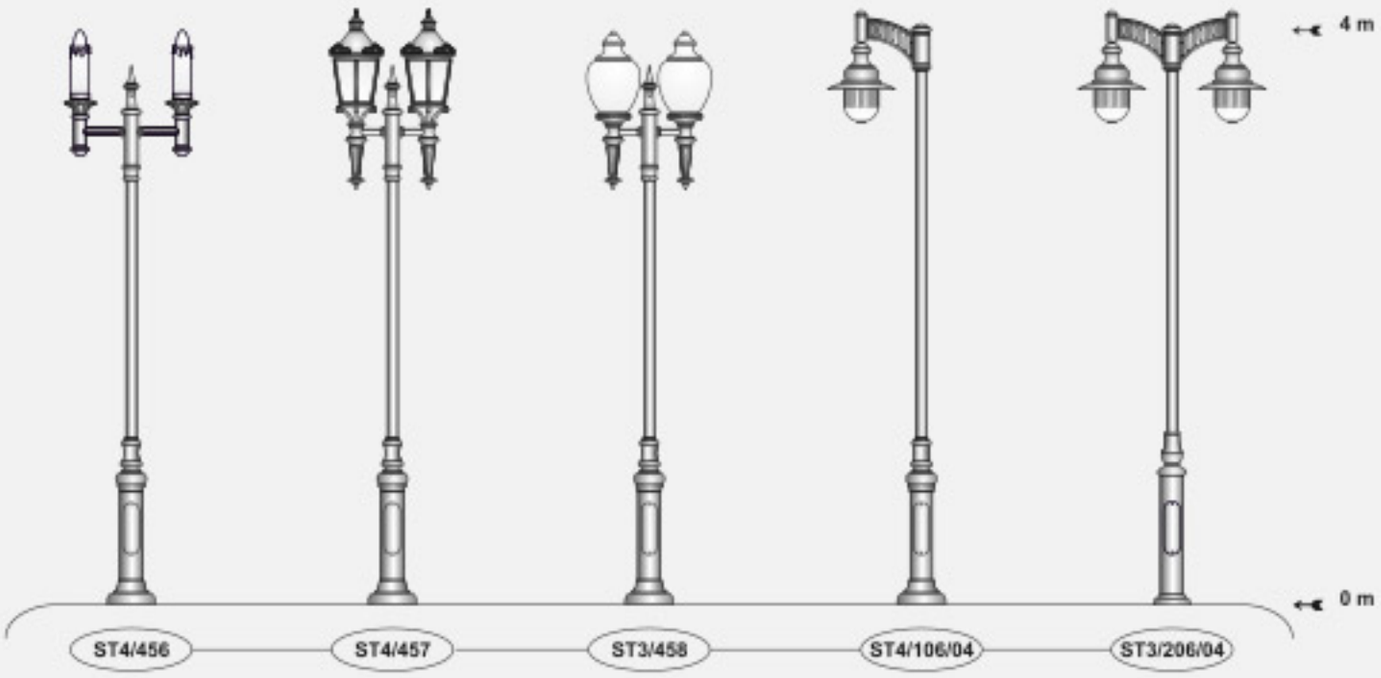
ST4/229/5 ST3/230 ST4/231 ST3/213B



ST4/201/5 ST3/202 ST4/203 ST3/203B



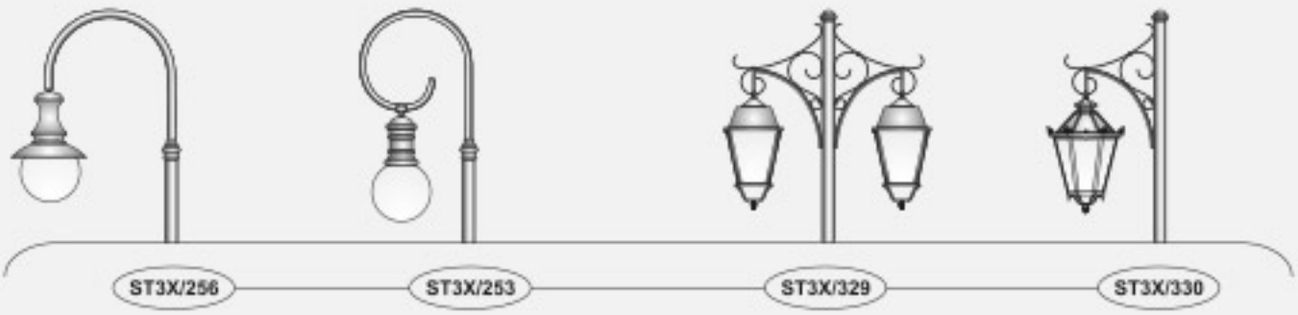
ST4/311/5 ST3/312 ST4/313 ST3/313B

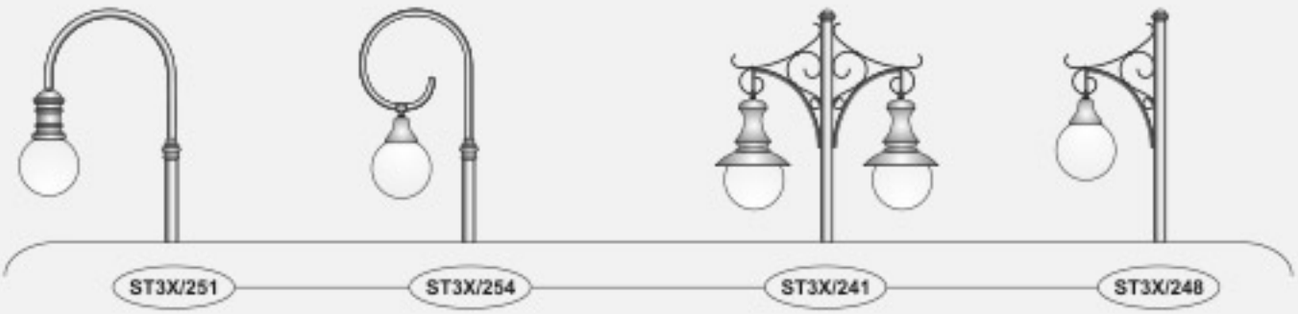

4 m
0 m
ST4/456
ST4/457
ST3/458
ST4/106/04
ST3/206/04

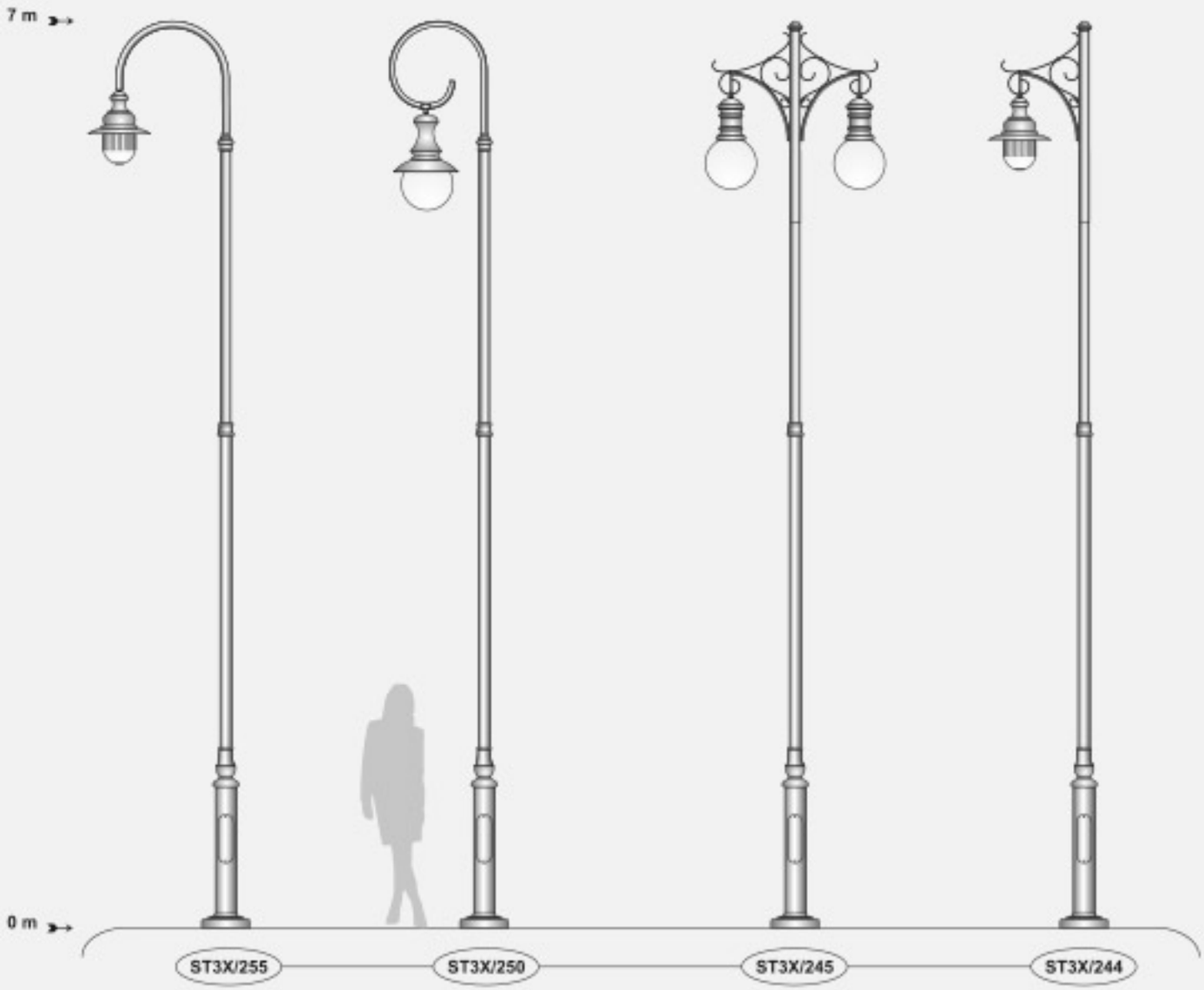

4 m
0 m
ST4/106/05
ST3/206/05
ST4/106/10B
ST3/206/10B

latarnie typu ST

STYLE STREETLIGHTS, TYPE "ST"

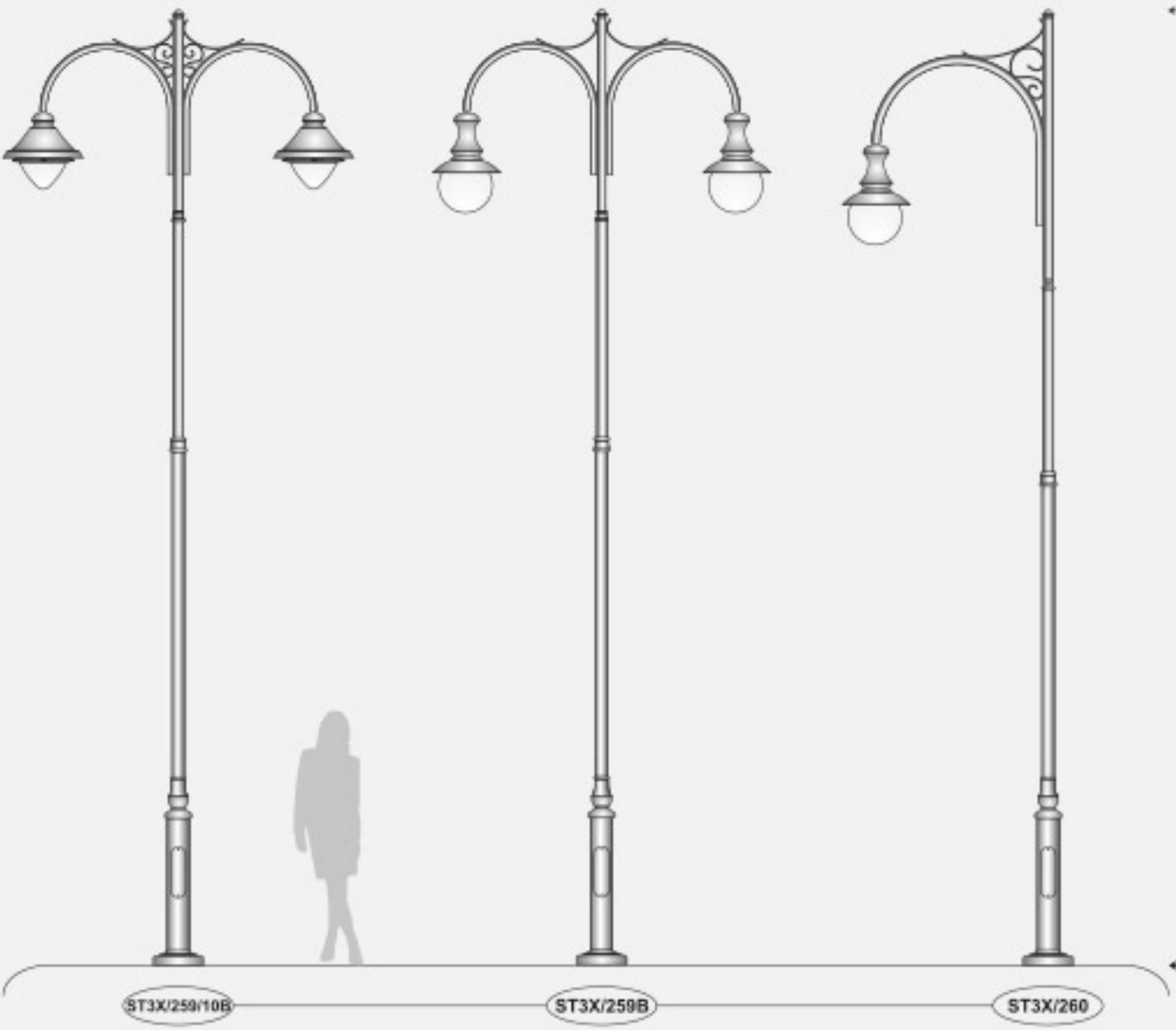






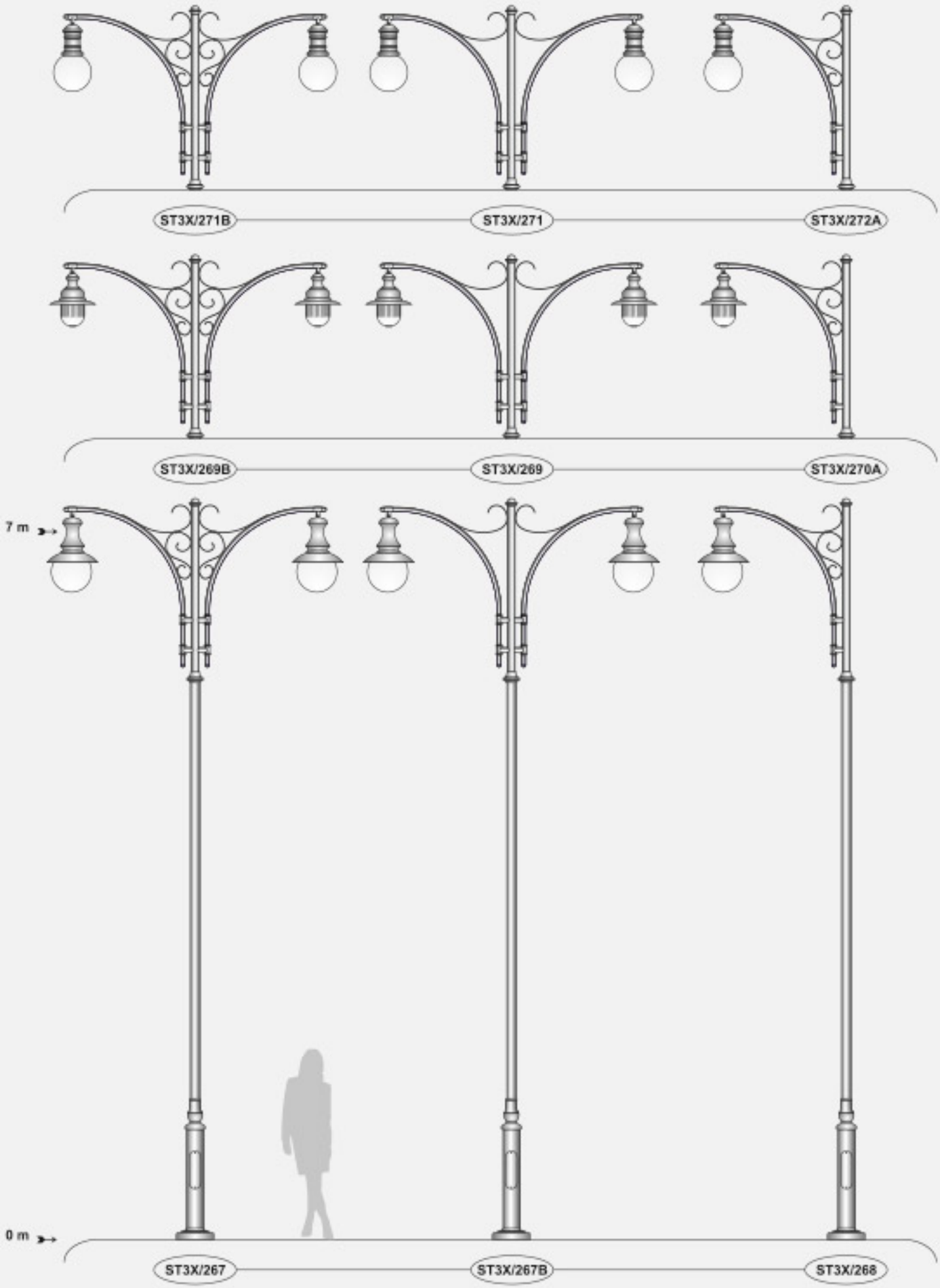

ST3X/326
ST3X/327/10B
ST3X/328

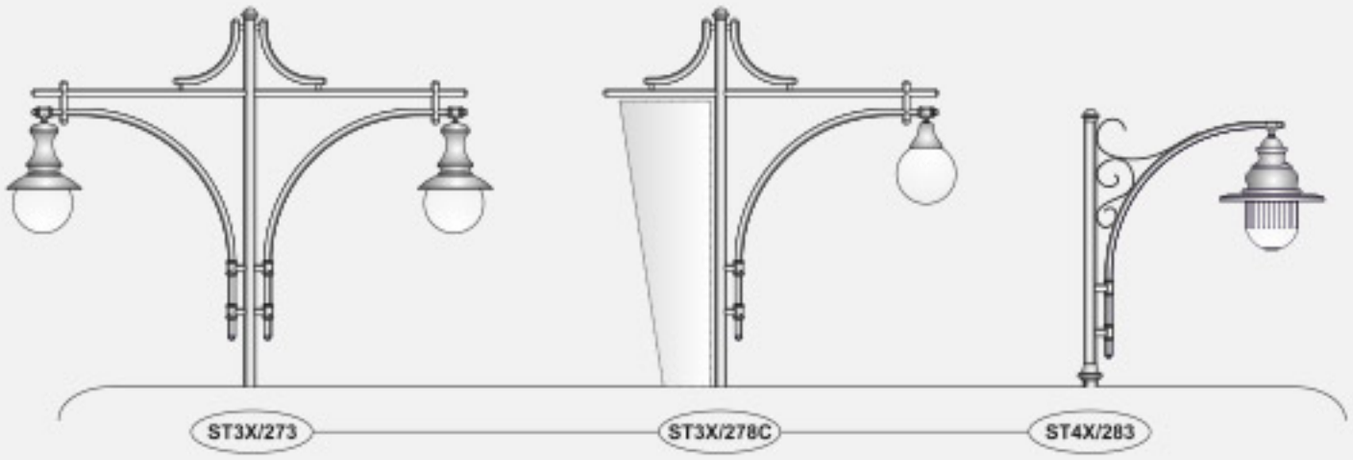

ST3X/261
ST3X/261B
ST3X/262/10B

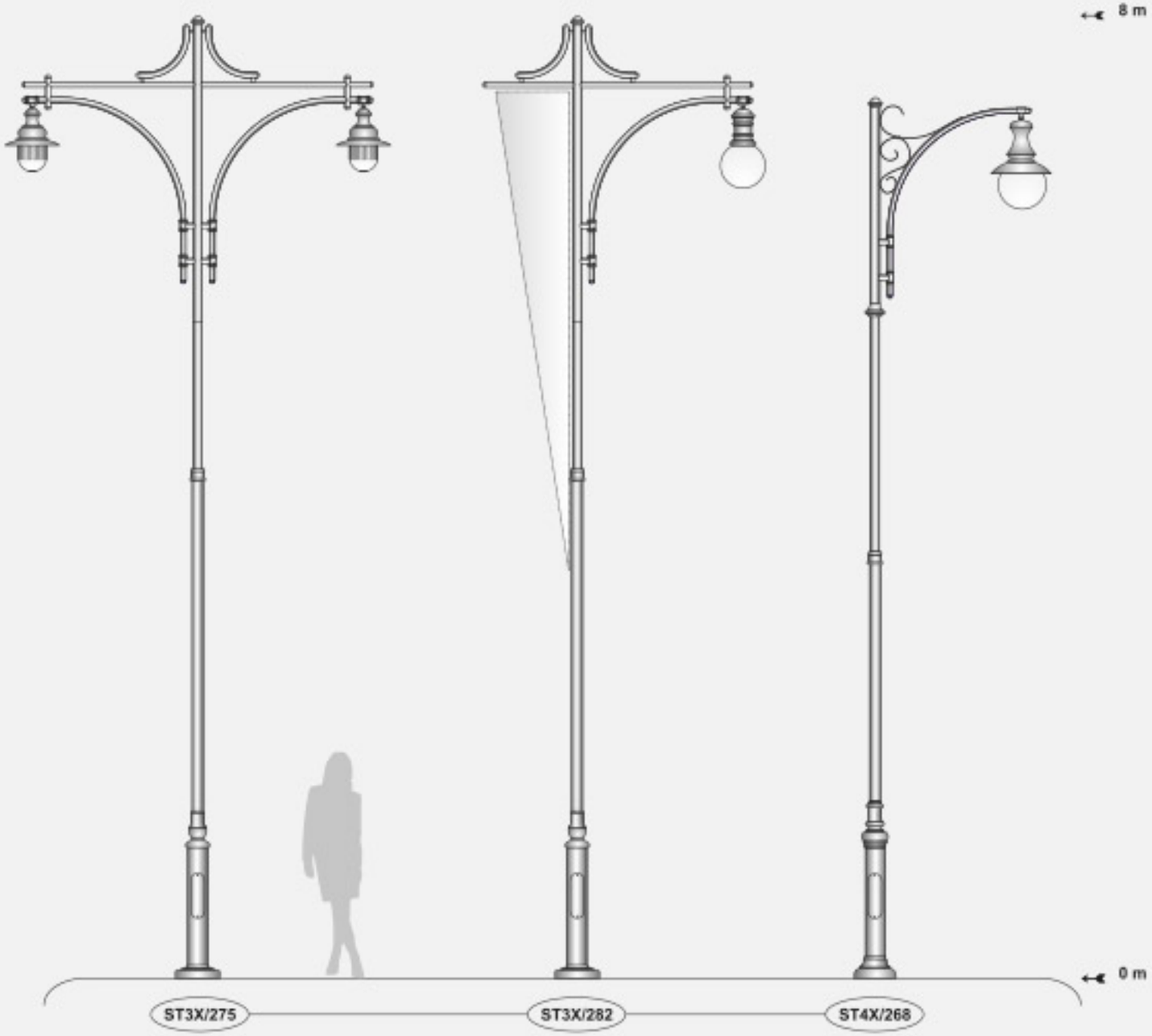

7 m
0 m
ST3X/259/10B
ST3X/259B
ST3X/260

latarnie typu ST

STYLE STREETLIGHTS, TYPE "ST"

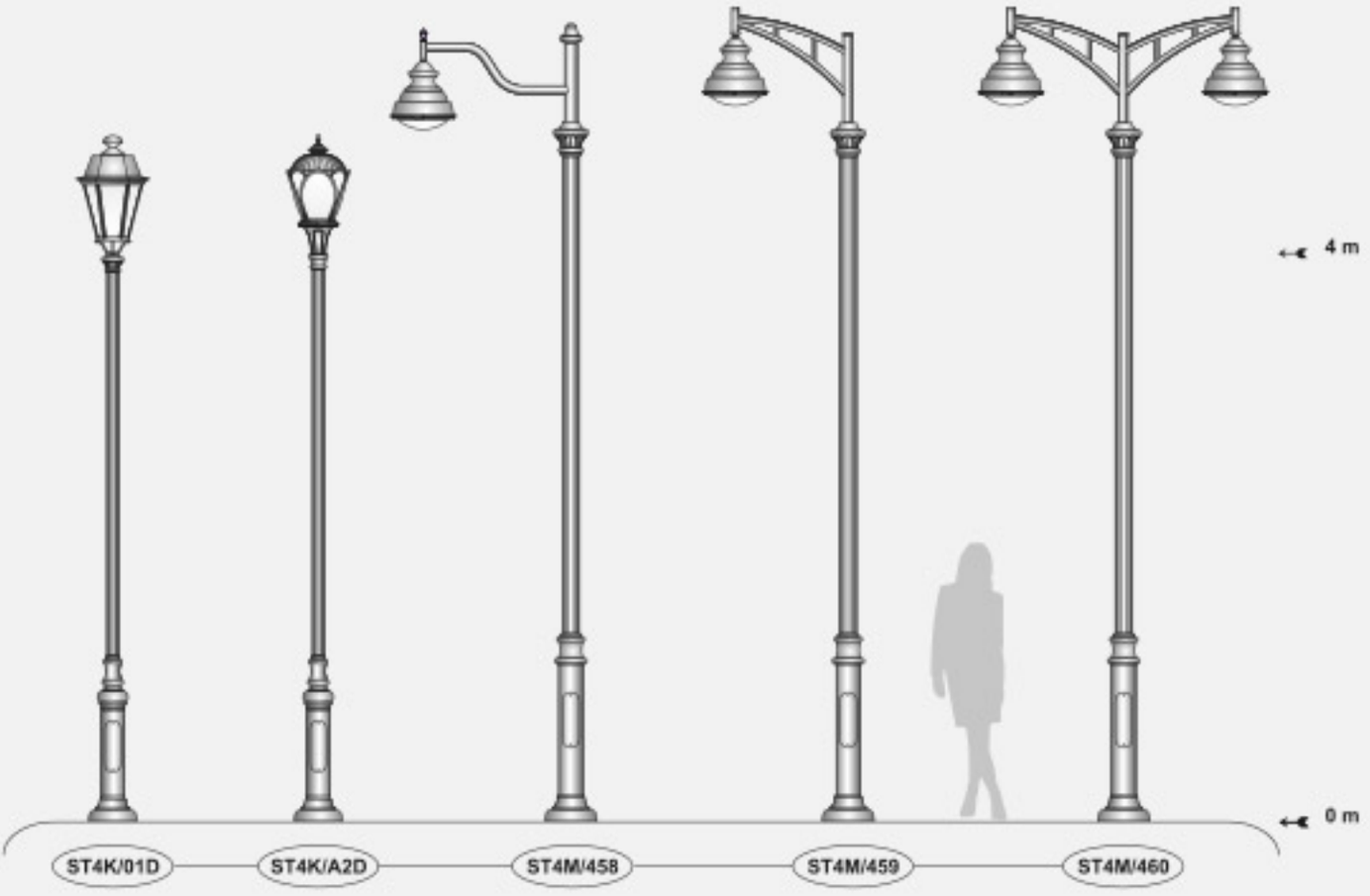


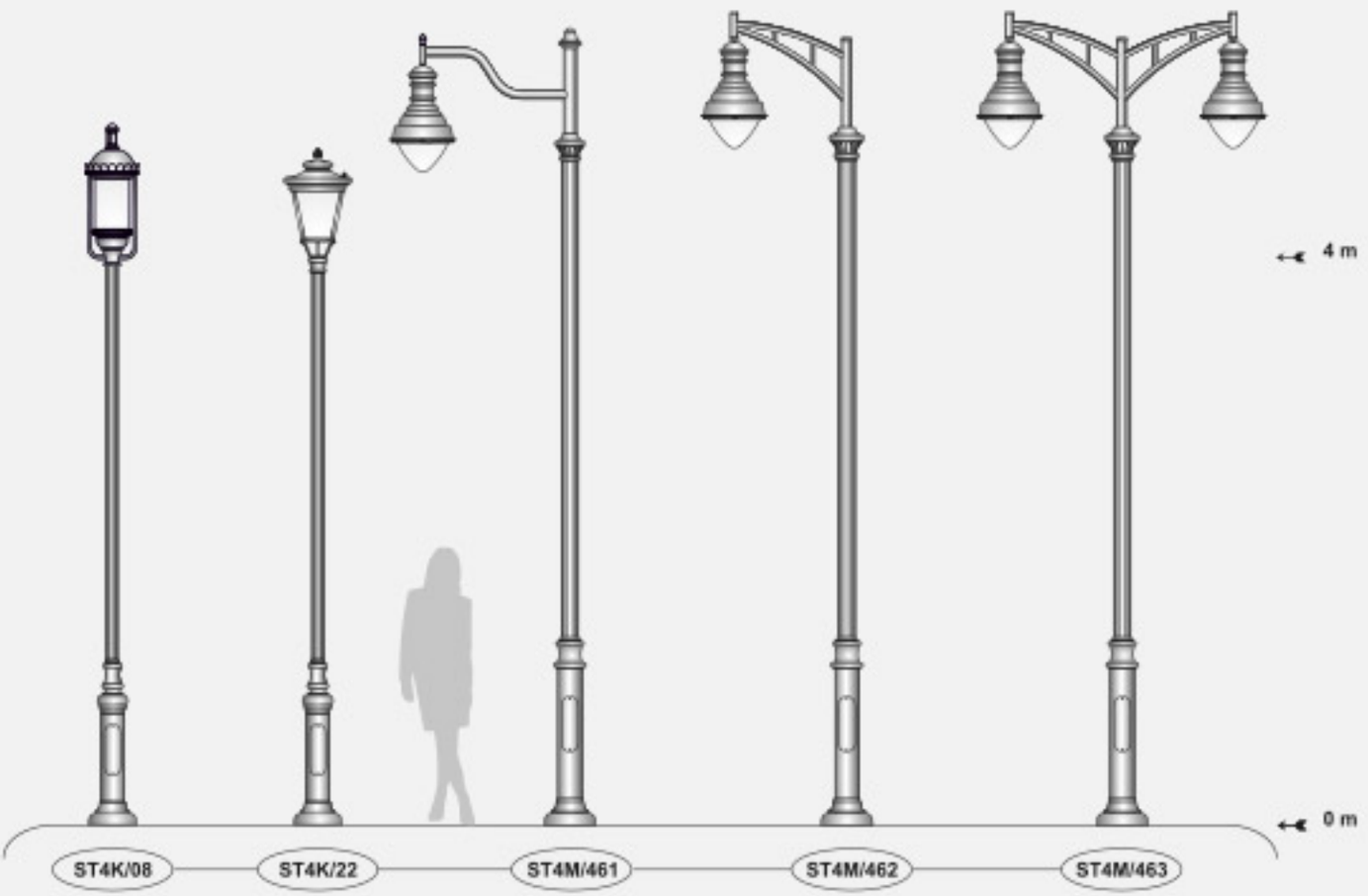

ST3X/273
ST3X/278C
ST4X/283


8 m
0 m
ST3X/275
ST3X/282
ST4X/268

latarnie typu ST

STYLE STREETLIGHTS, TYPE "ST"







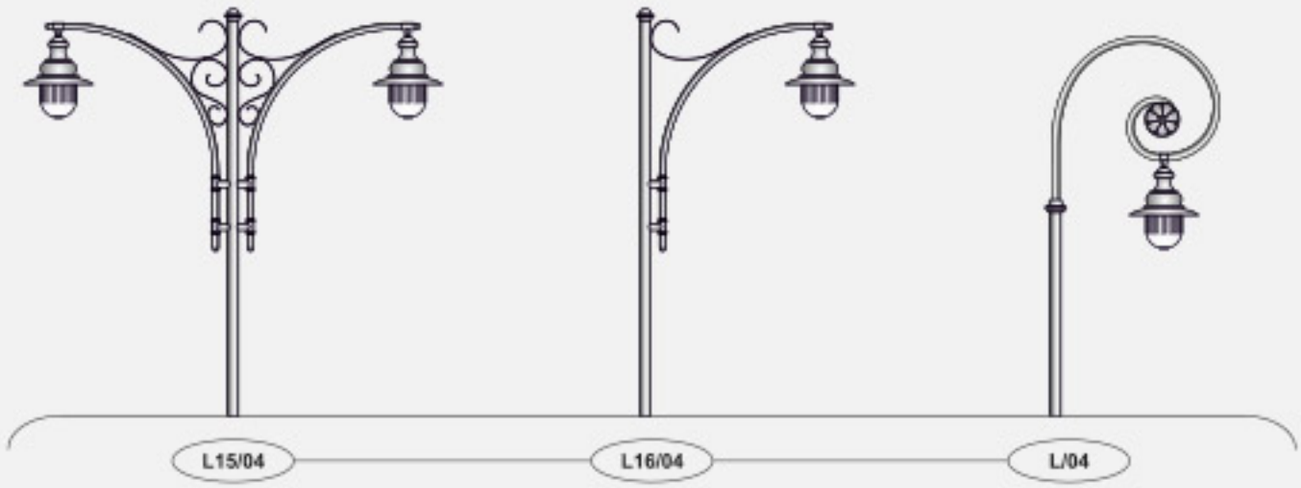
LATARNIE typu L

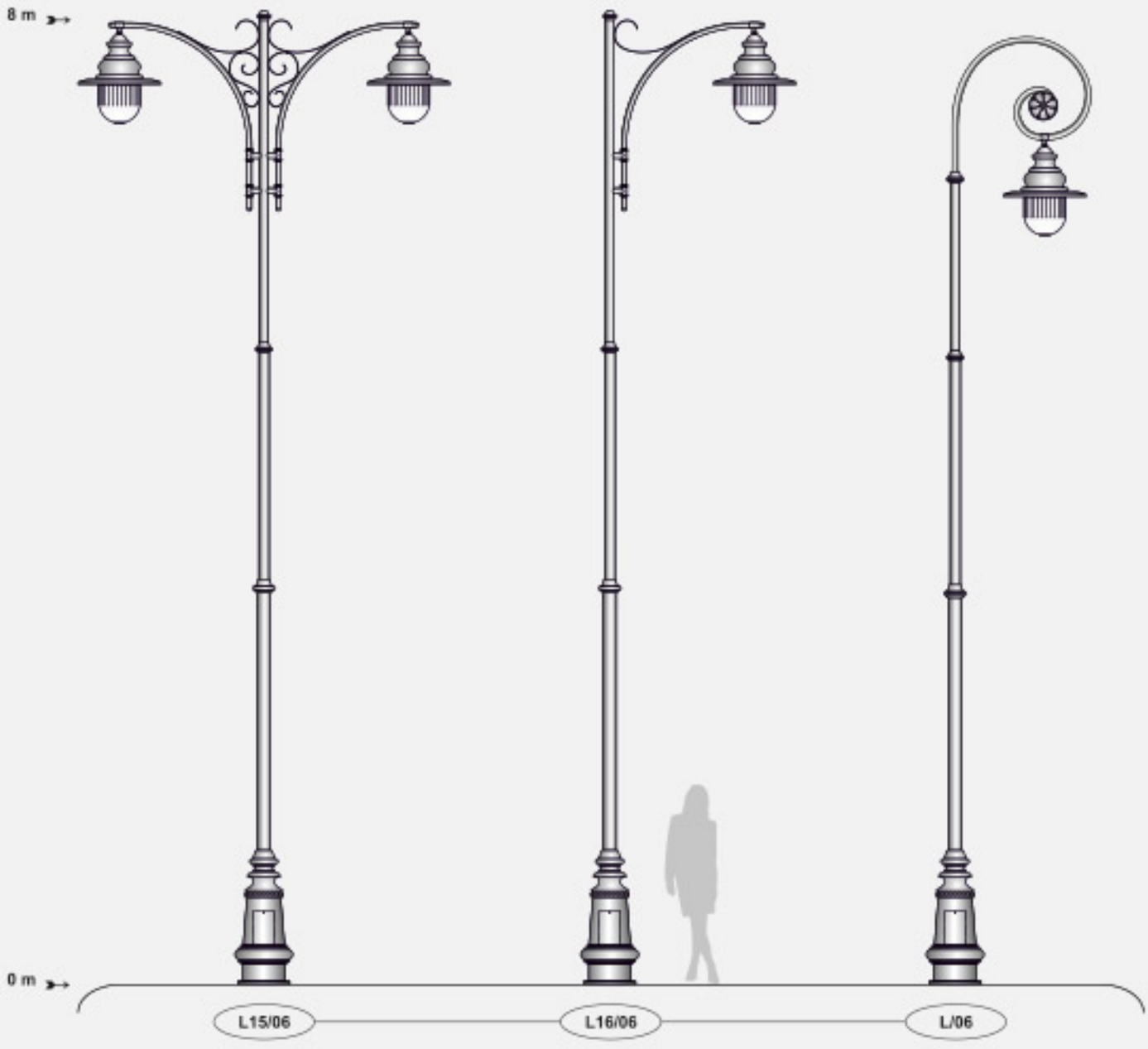
WYSOKIE LATARNIE ULICZNE
HOHE STRASSENLEUCHTEN

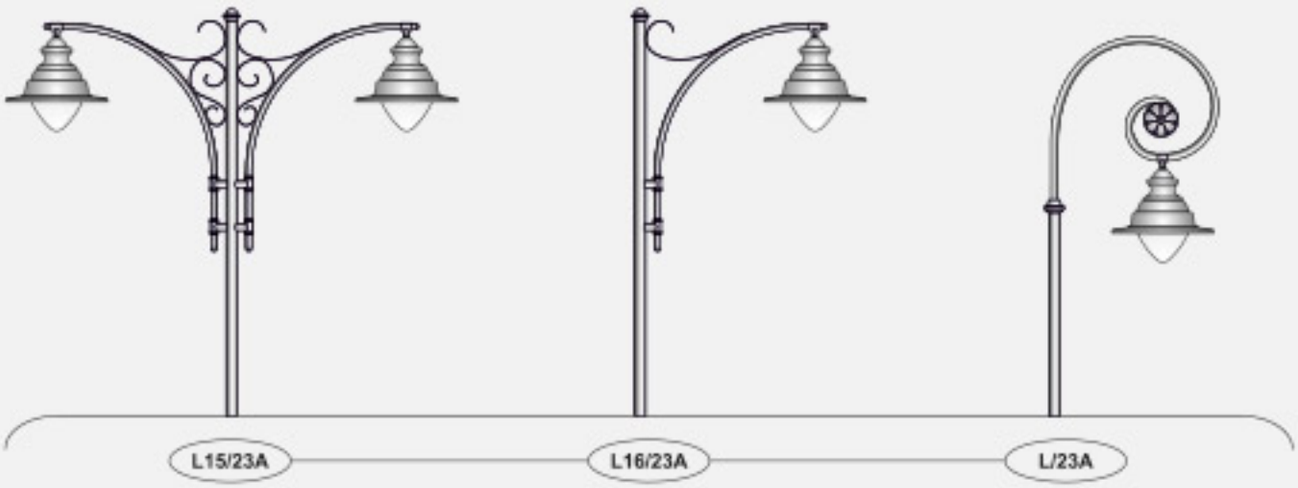
L
LT

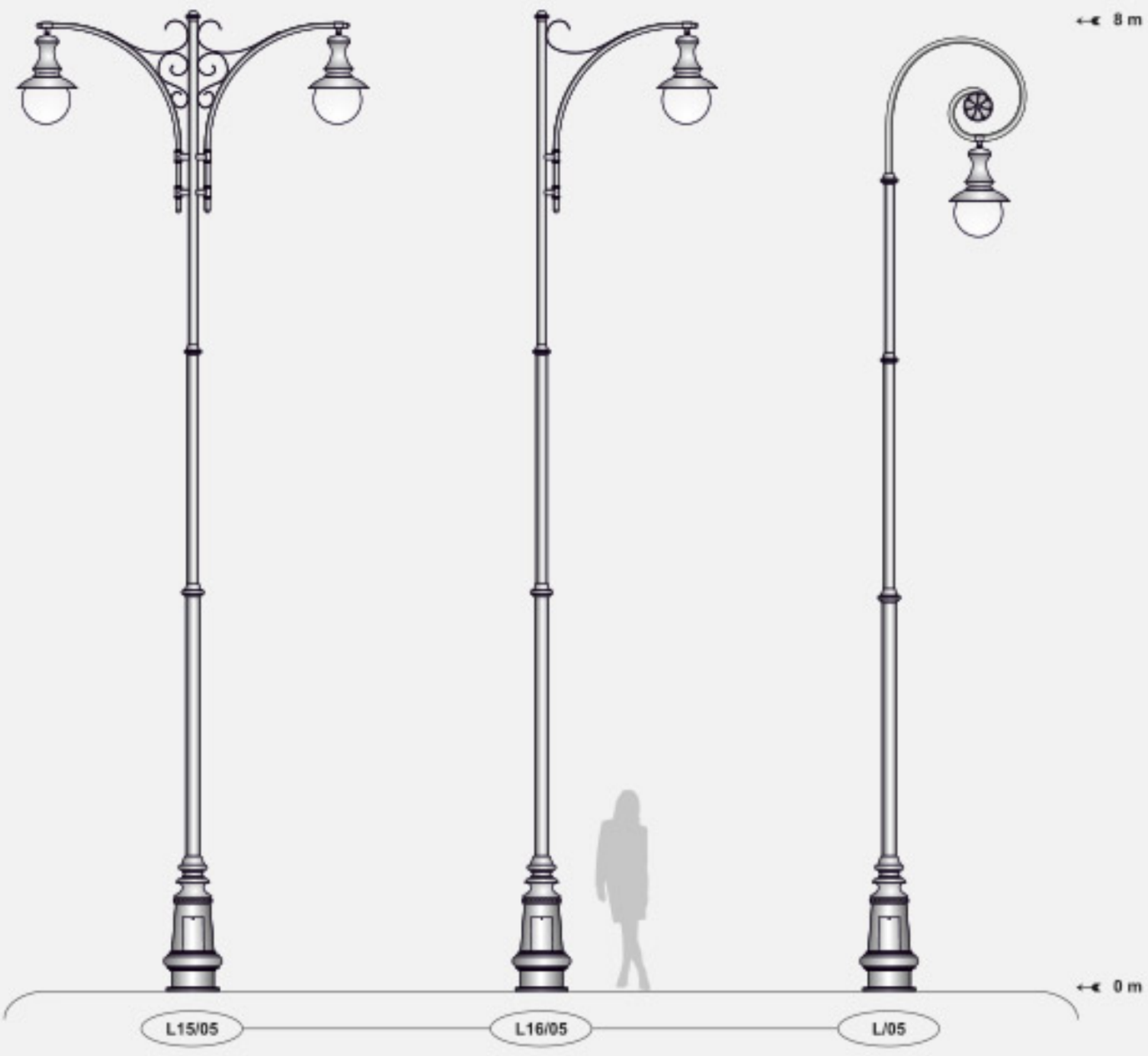
latarnie typu L

HIGH STREETLIGHTS, TYPE "L"





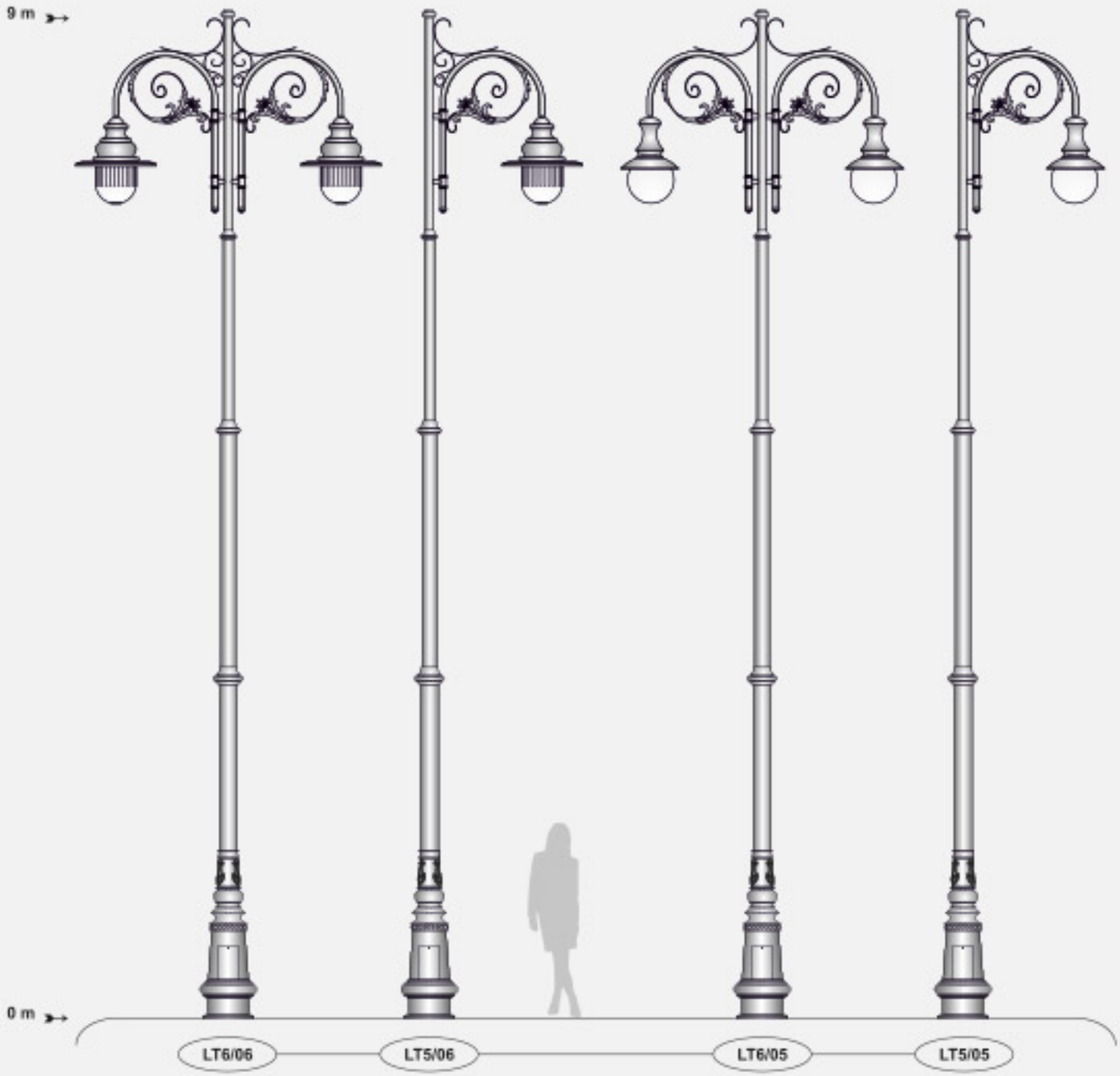

L15/23A
L16/23A
L/23A

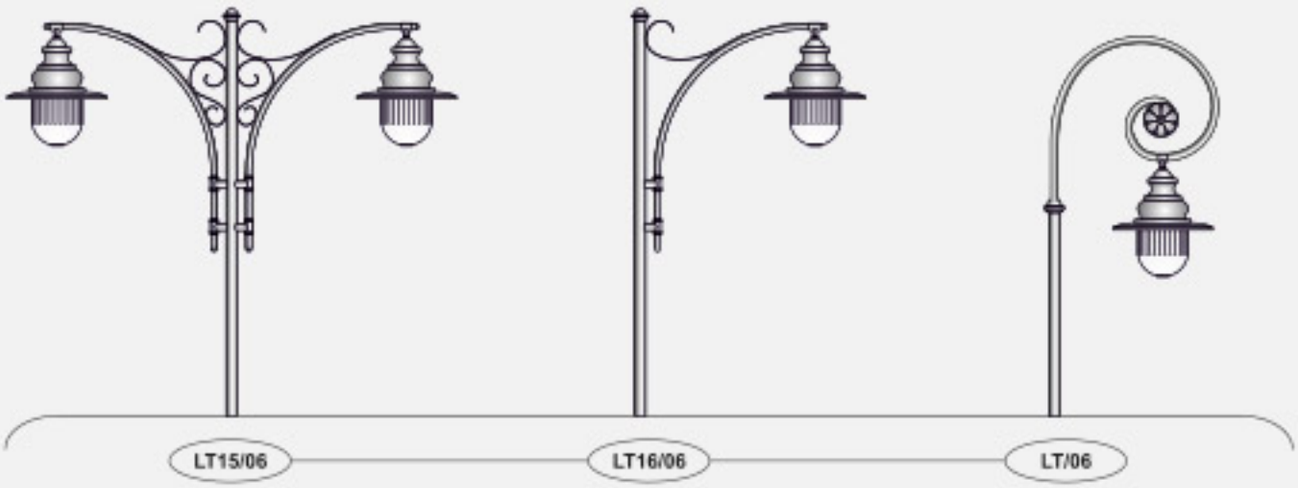

8 m
0 m
L15/05
L16/05
L/05

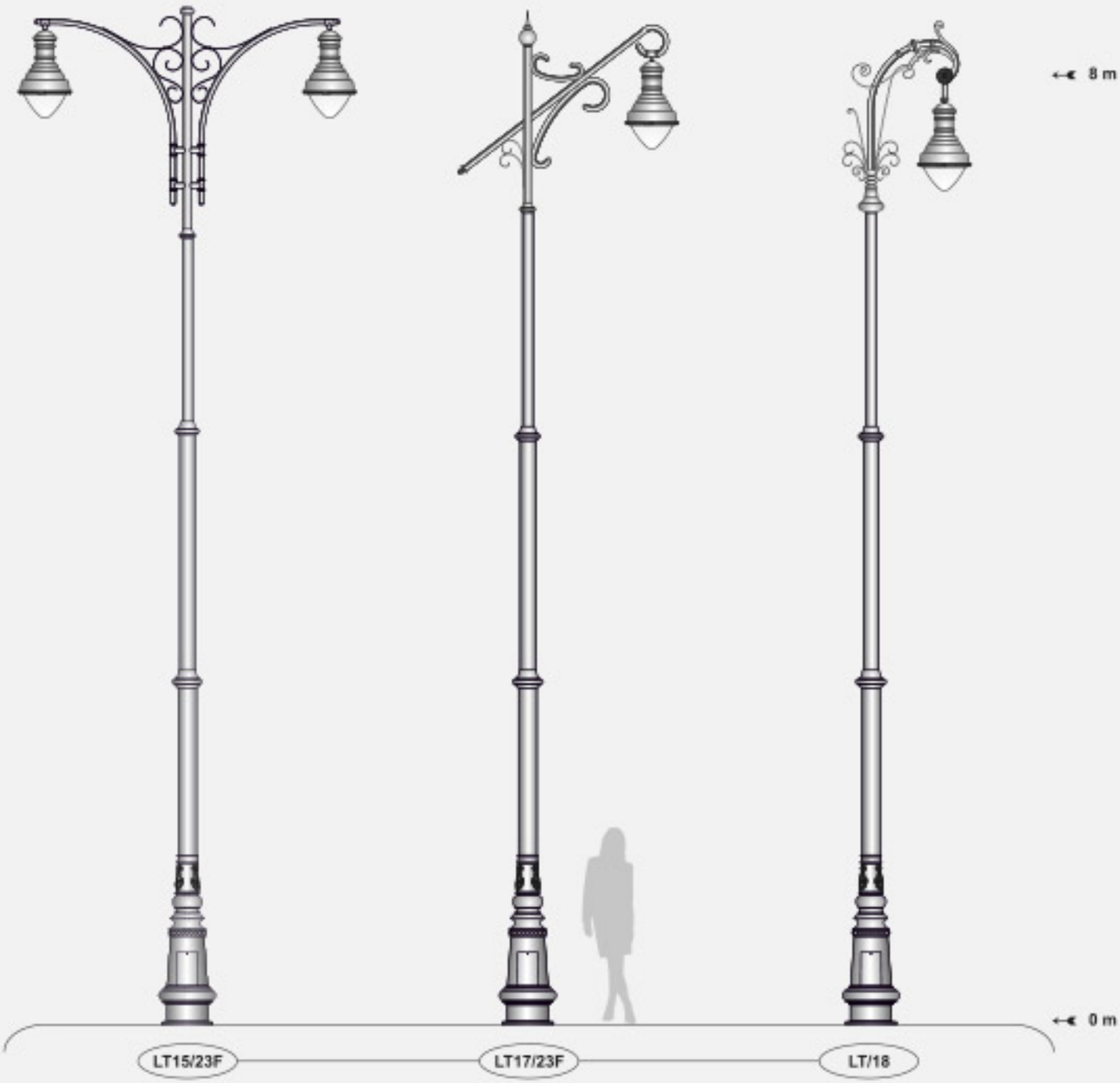
latarnie typu L

HIGH STREETLIGHTS, TYPE "L"



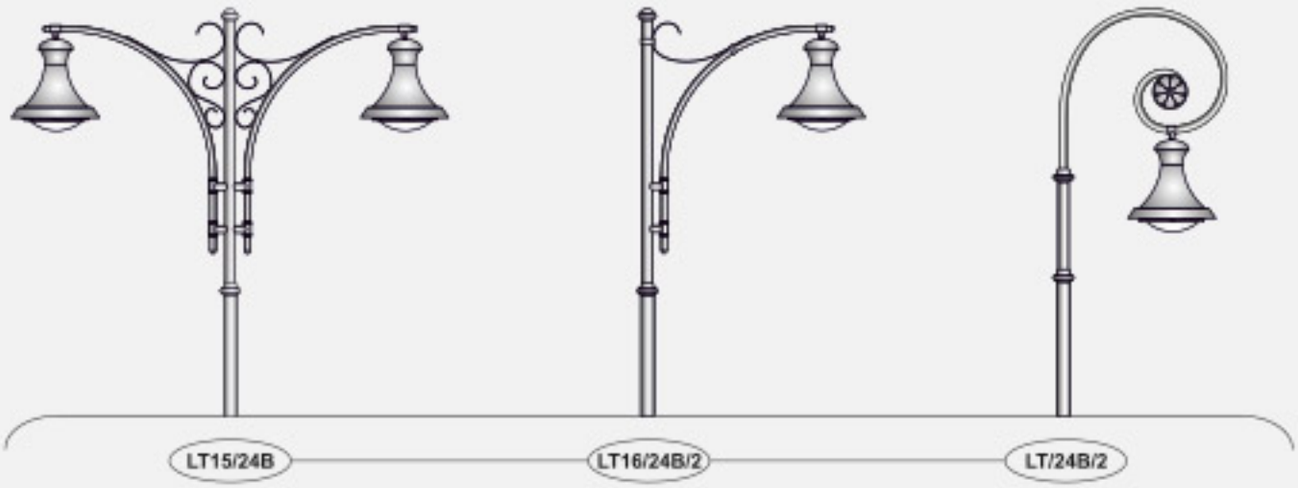



LT15/06
LT16/06
LT/06


8 m
0 m
LT15/23F
LT17/23F
LT/18

latarnie typu L

HIGH STREETLIGHTS, TYPE "L"







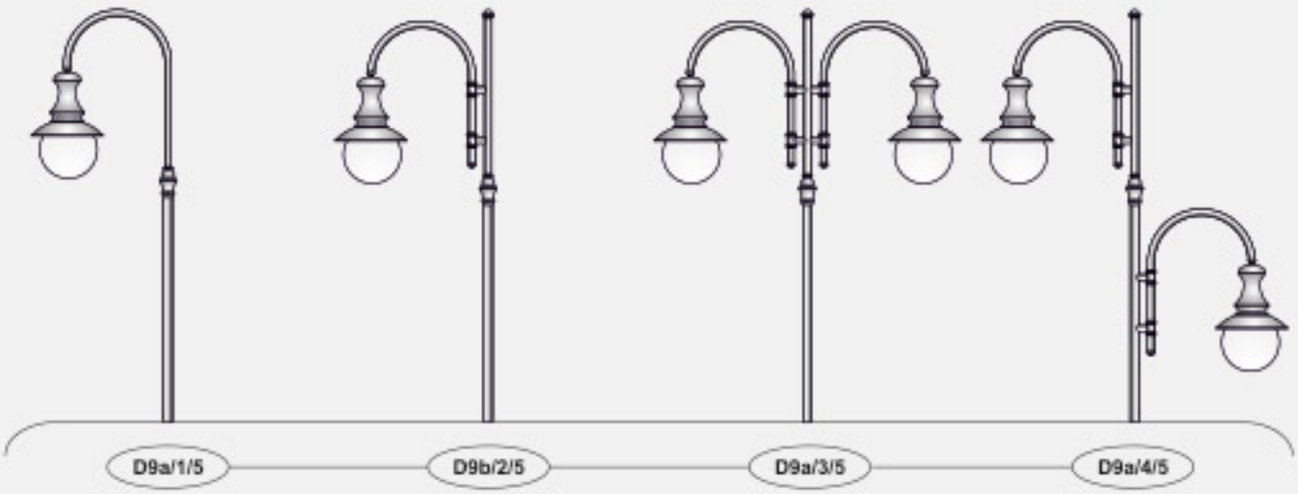
LATARNIE typu D

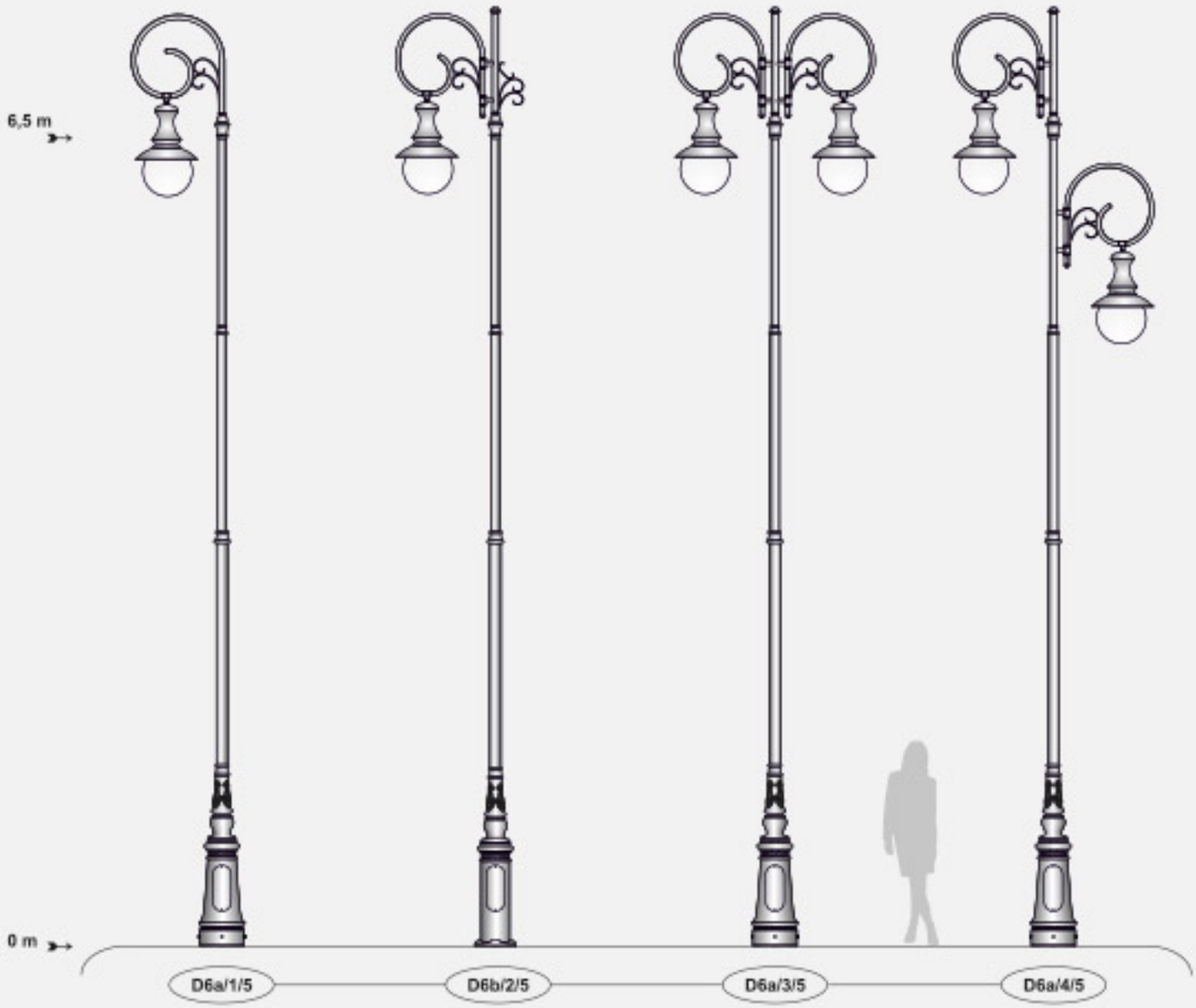
WYSOKIE LATARNIE ULICZNE
HIGH STREETLIGHTS

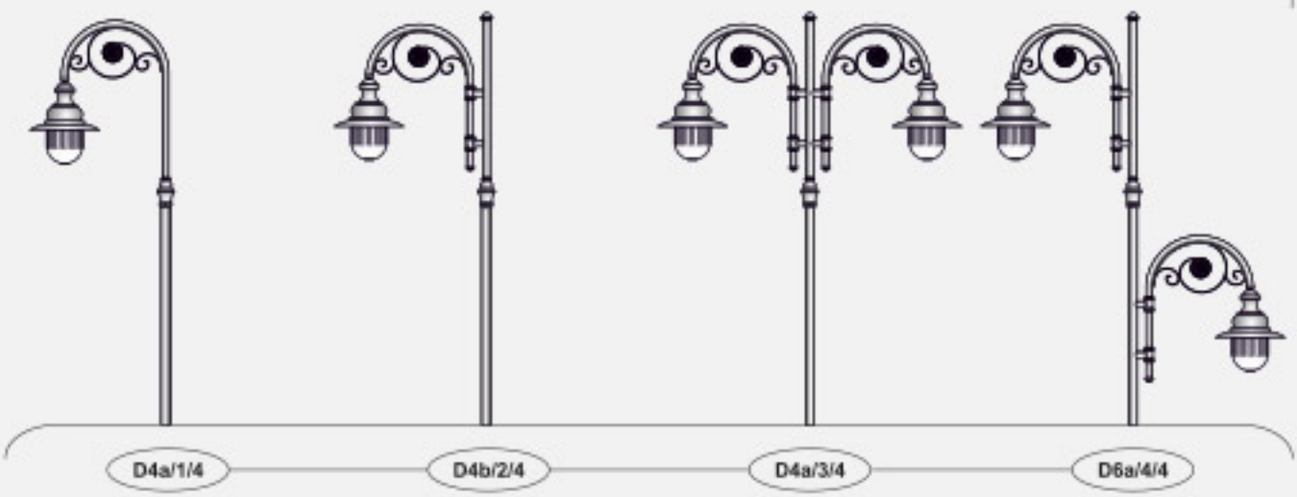
D6A
D6B
DPA
DPB
DS
WK

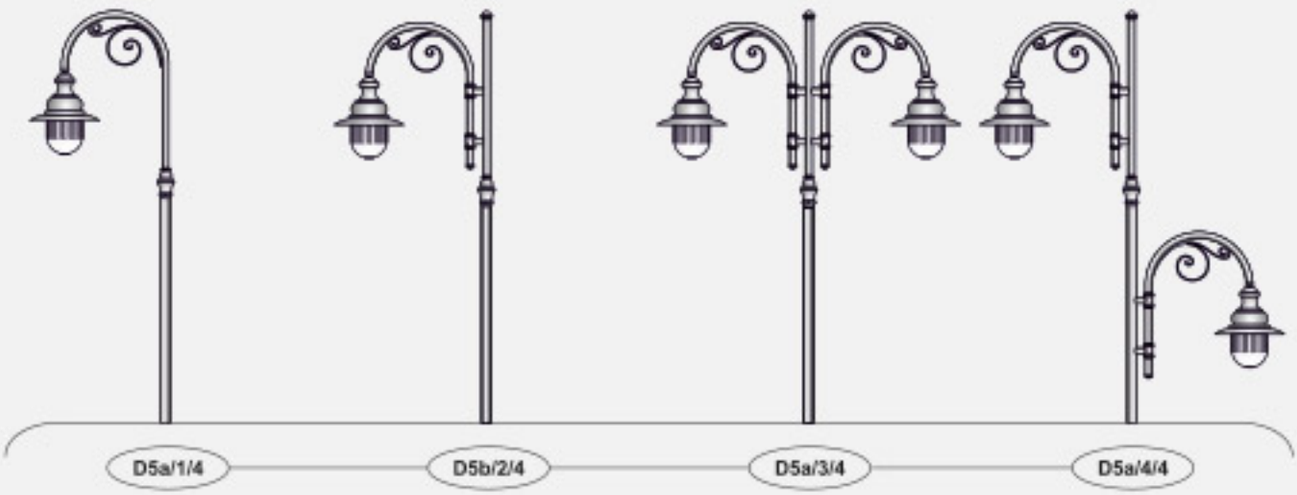
latarnie typu D

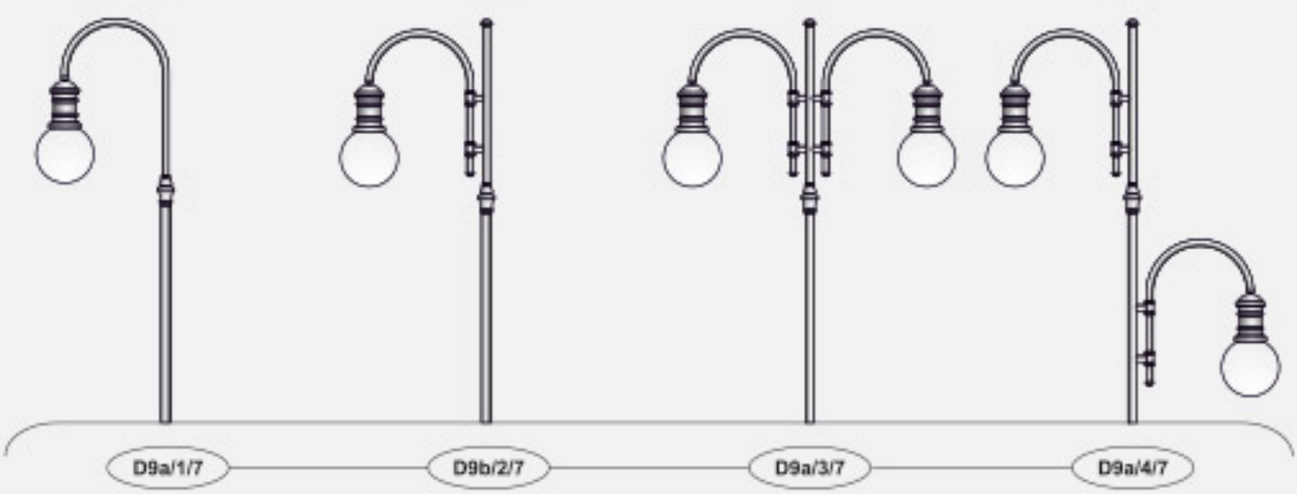
HIGH STREETLIGHTS, TYPE „D"

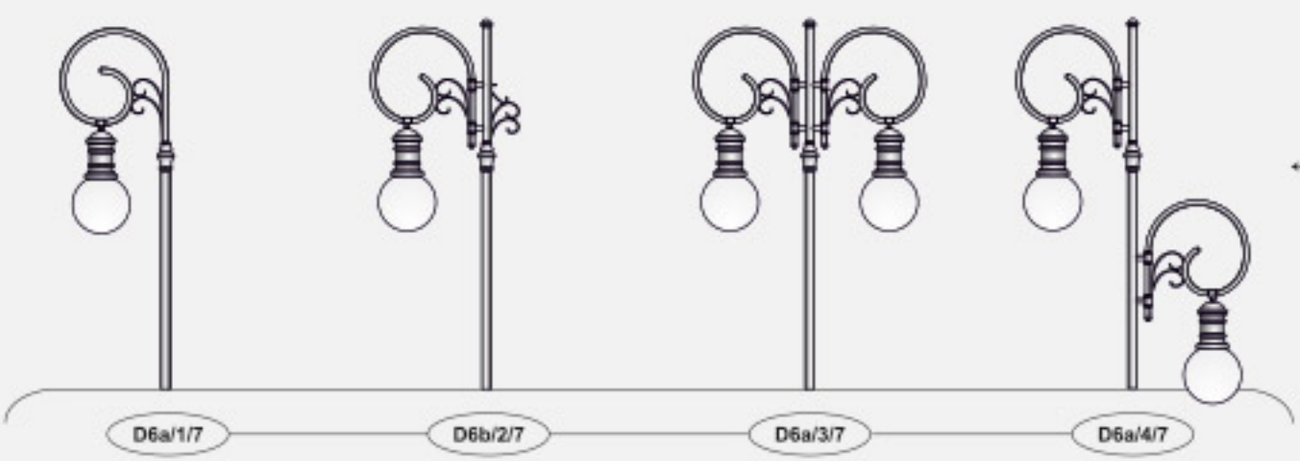





D4a/1/4
D4b/2/4
D4a/3/4
D6a/4/4


D5a/1/4
D5b/2/4
D5a/3/4
D5a/4/4

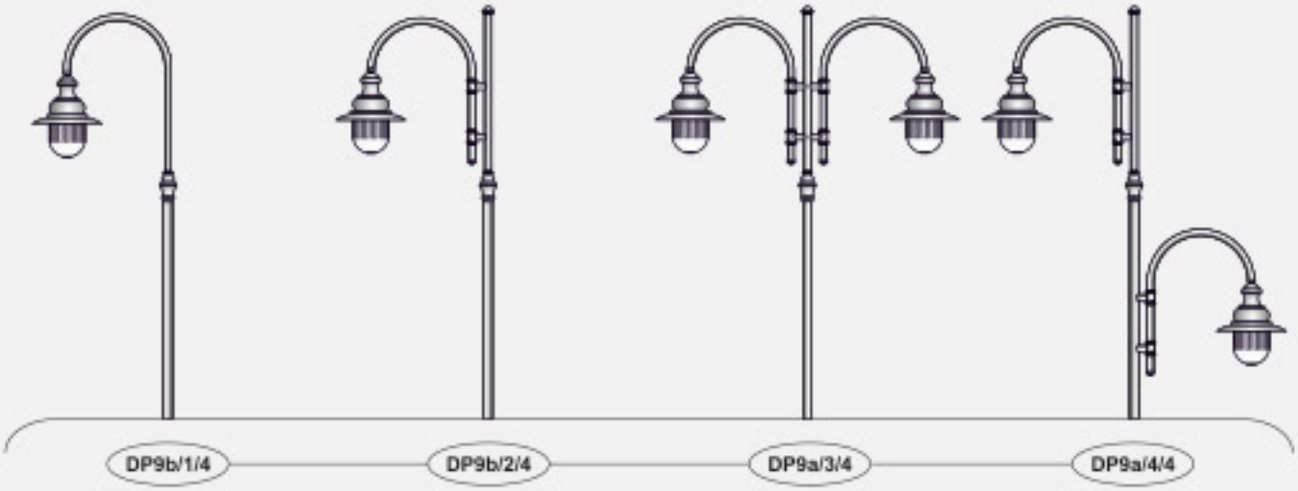

D9a/1/7
D9b/2/7
D9a/3/7
D9a/4/7

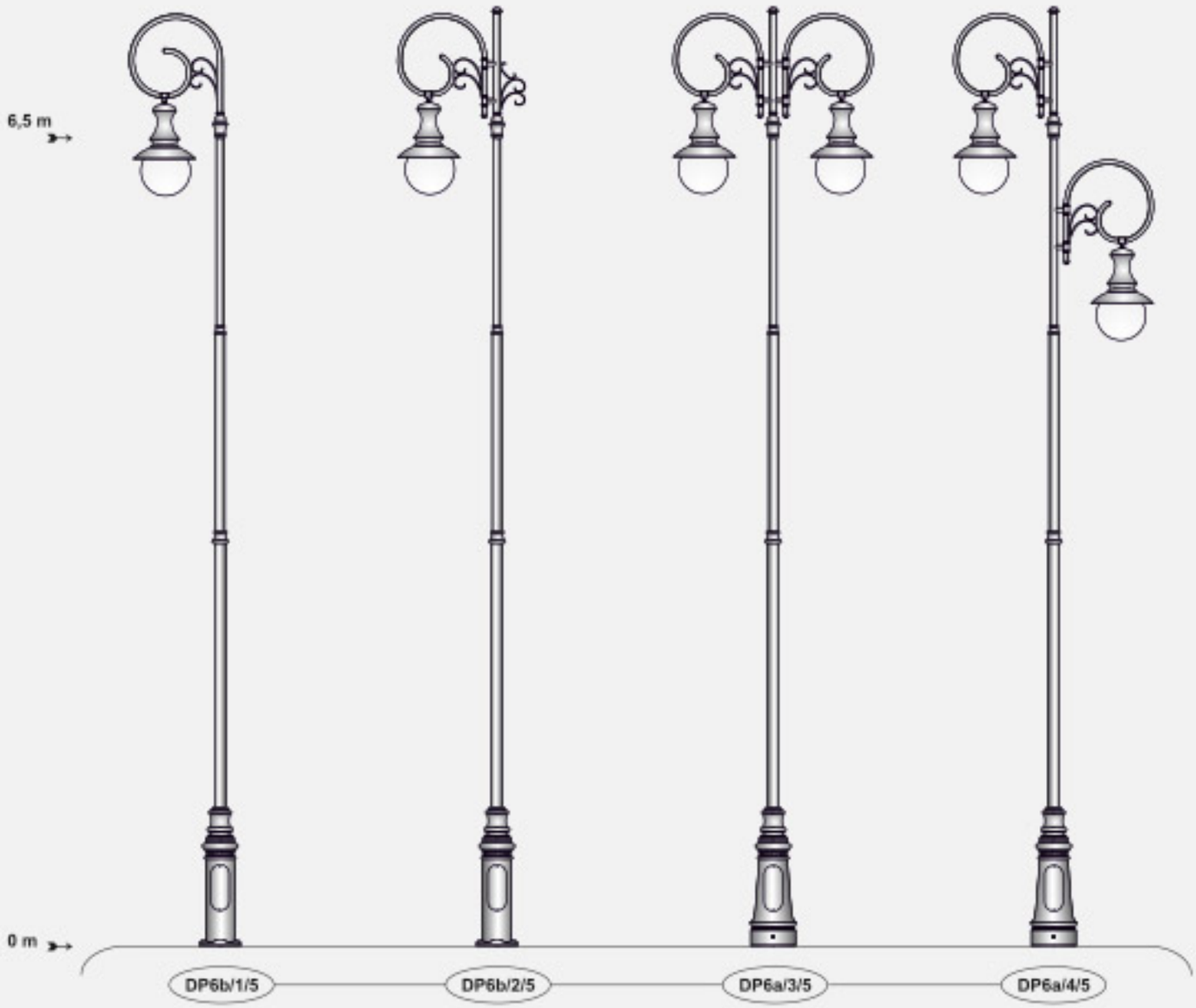

D6a/1/7
D6b/2/7
D6a/3/7
D6a/4/7

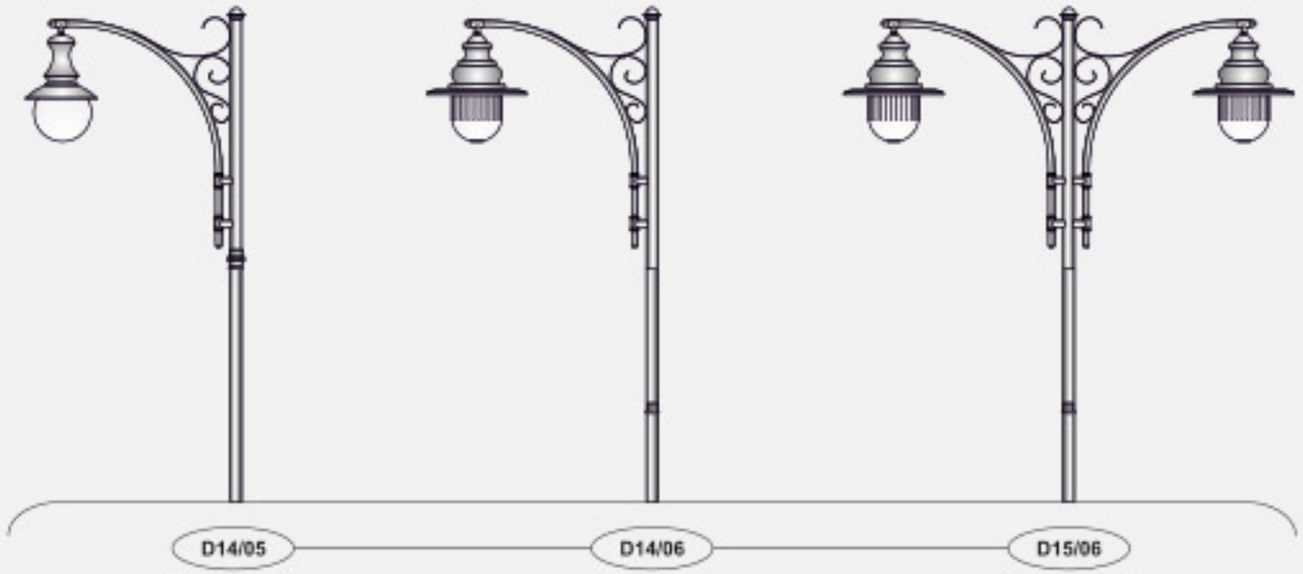
6,5 m

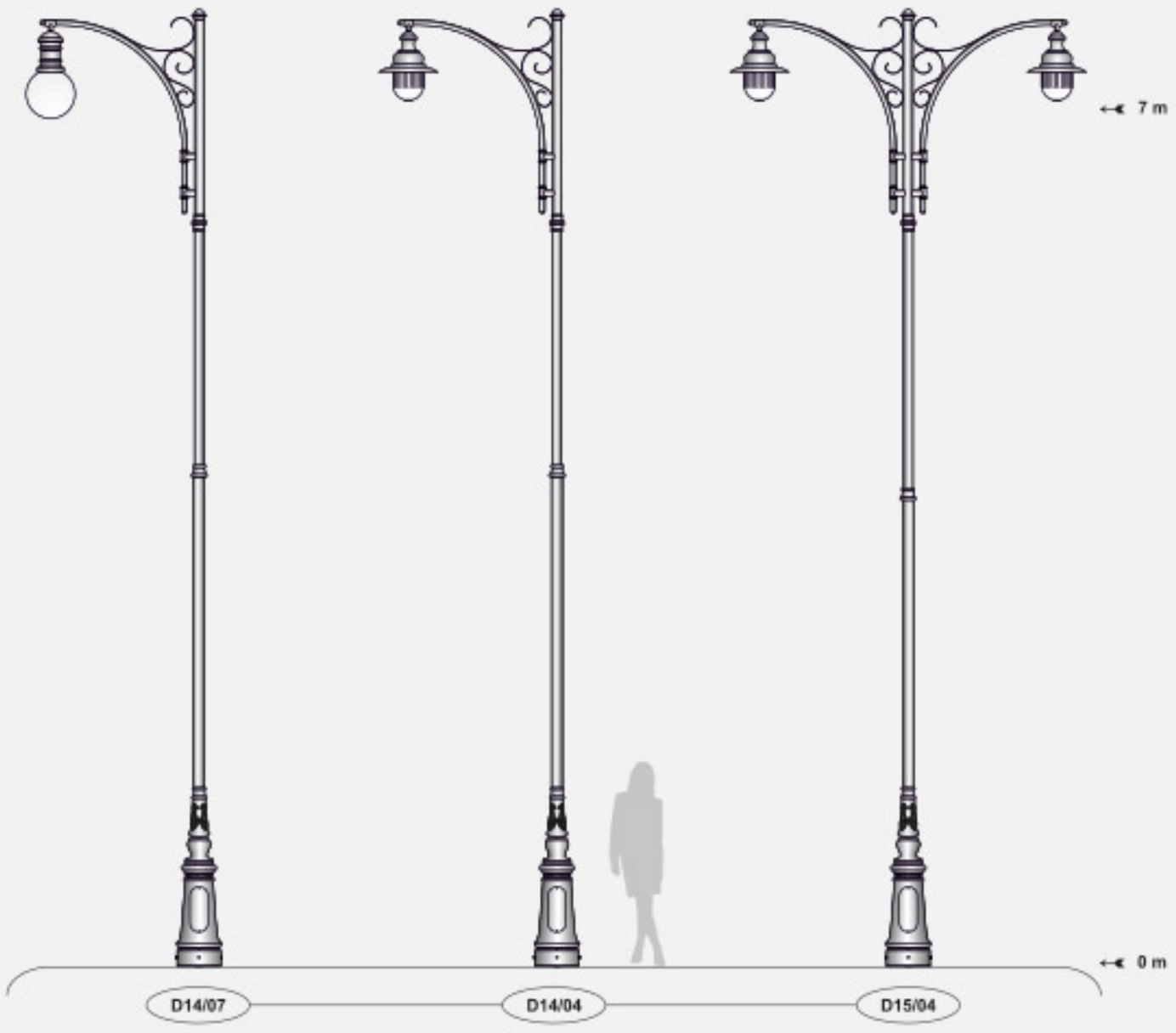
latarnie typu D

HIGH STREETLIGHTS, TYPE „D"



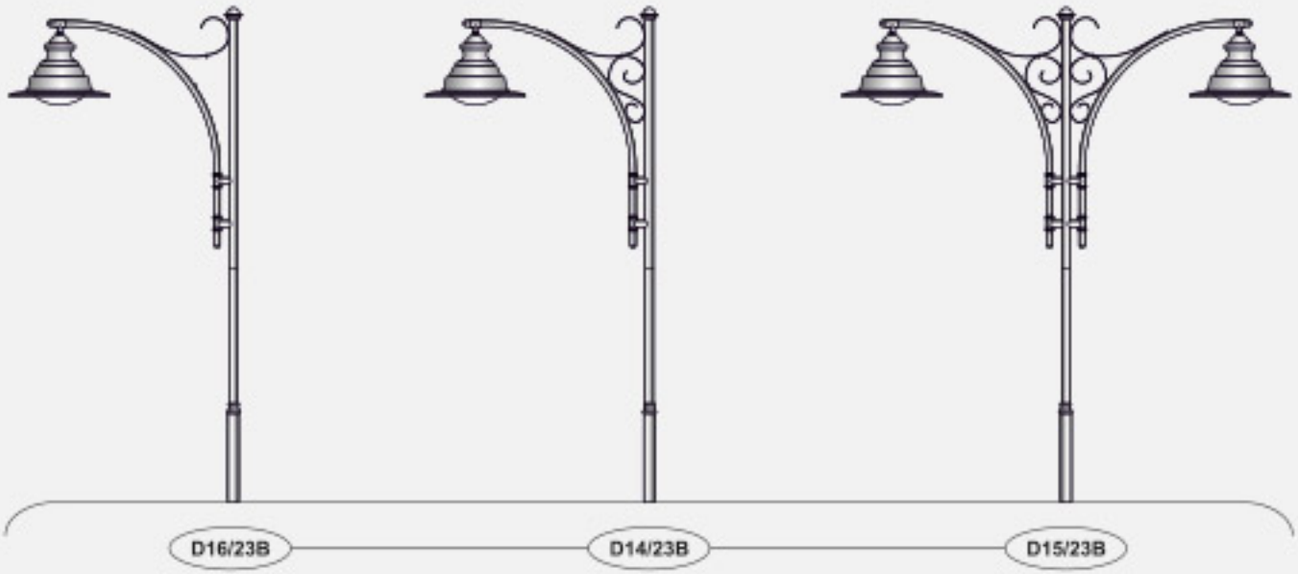


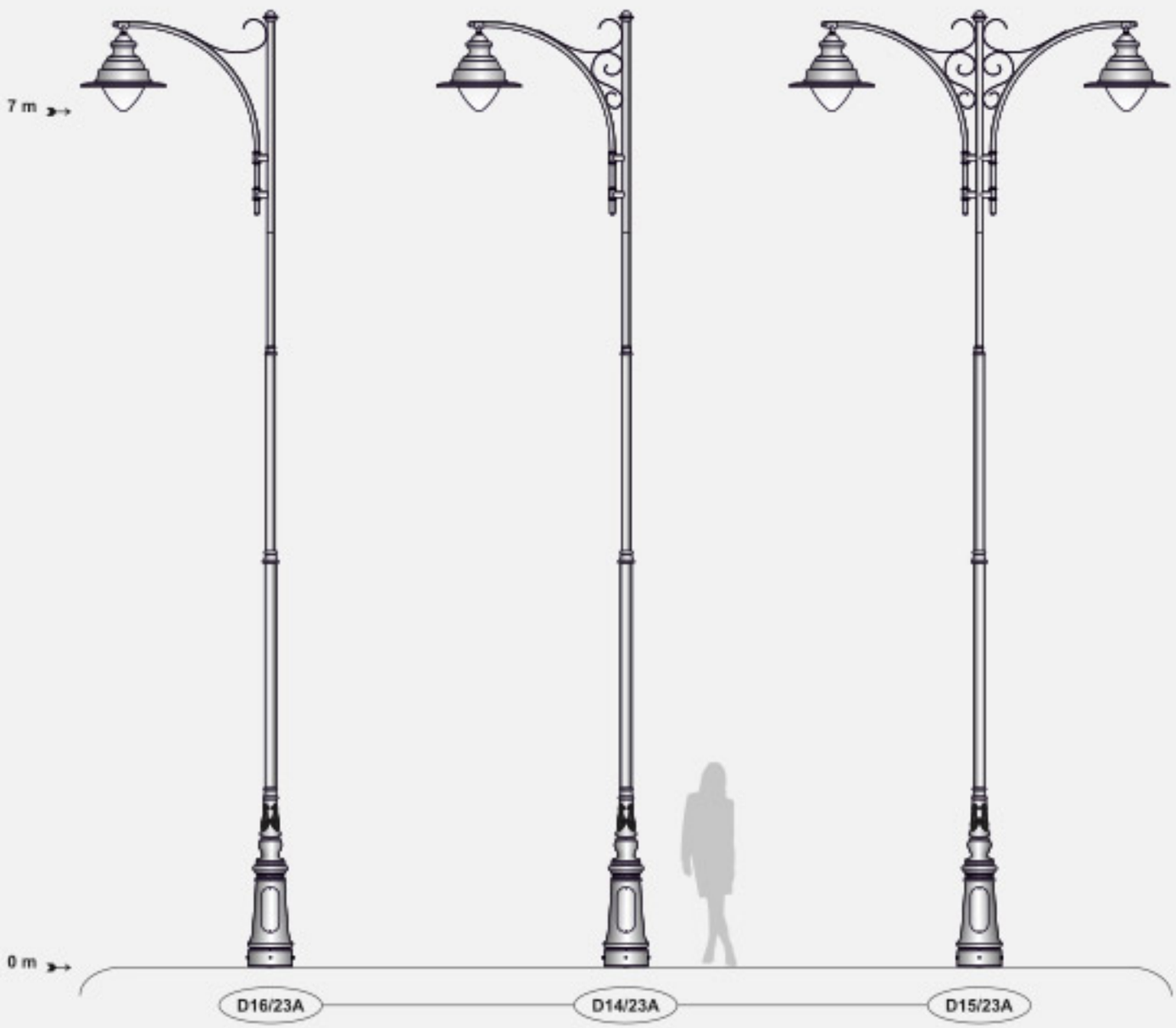

D14/05
D14/06
D15/06


7 m
0 m
D14/07
D14/04
D15/04

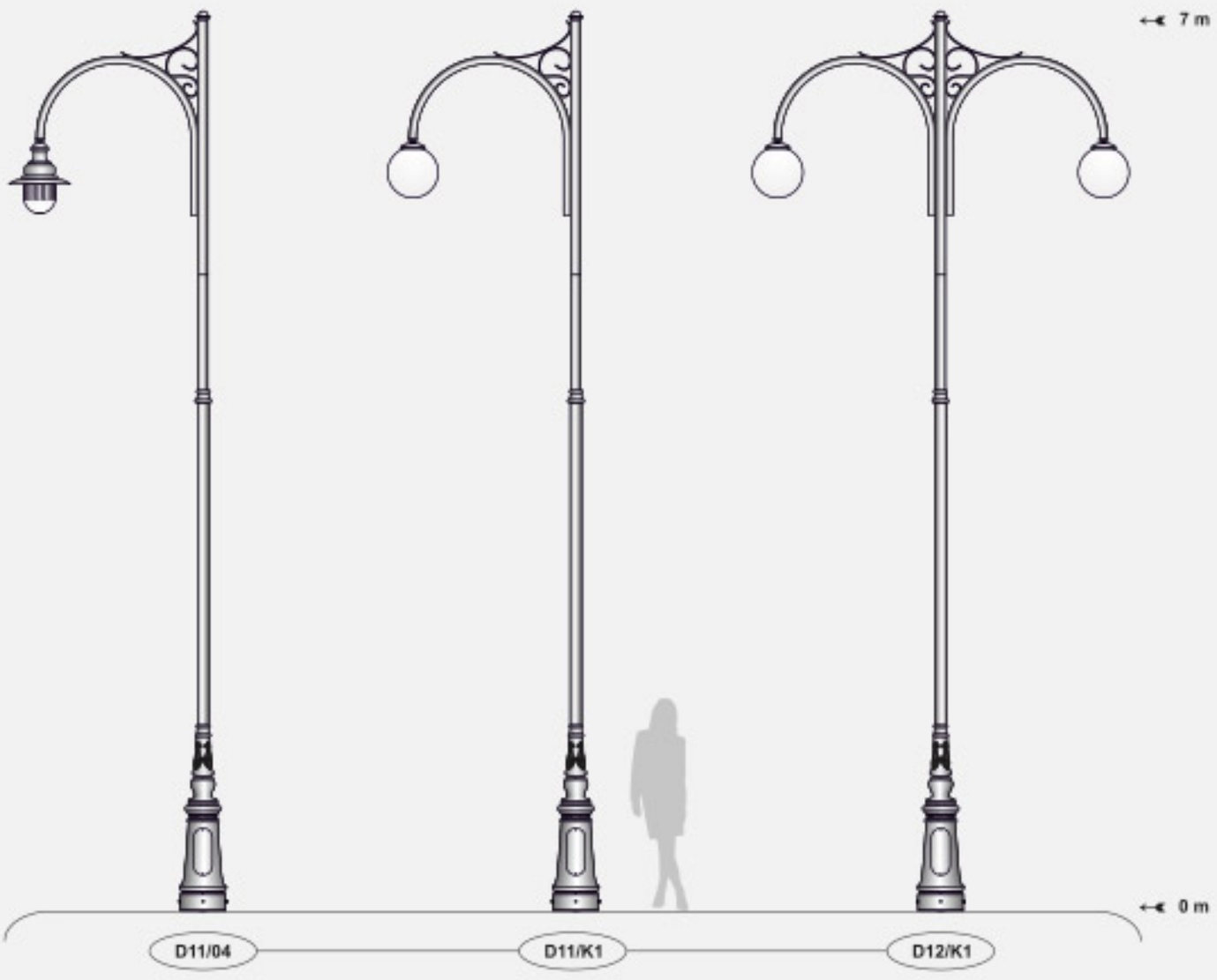
latarnie typu D

HIGH STREETLIGHTS, TYPE „D"





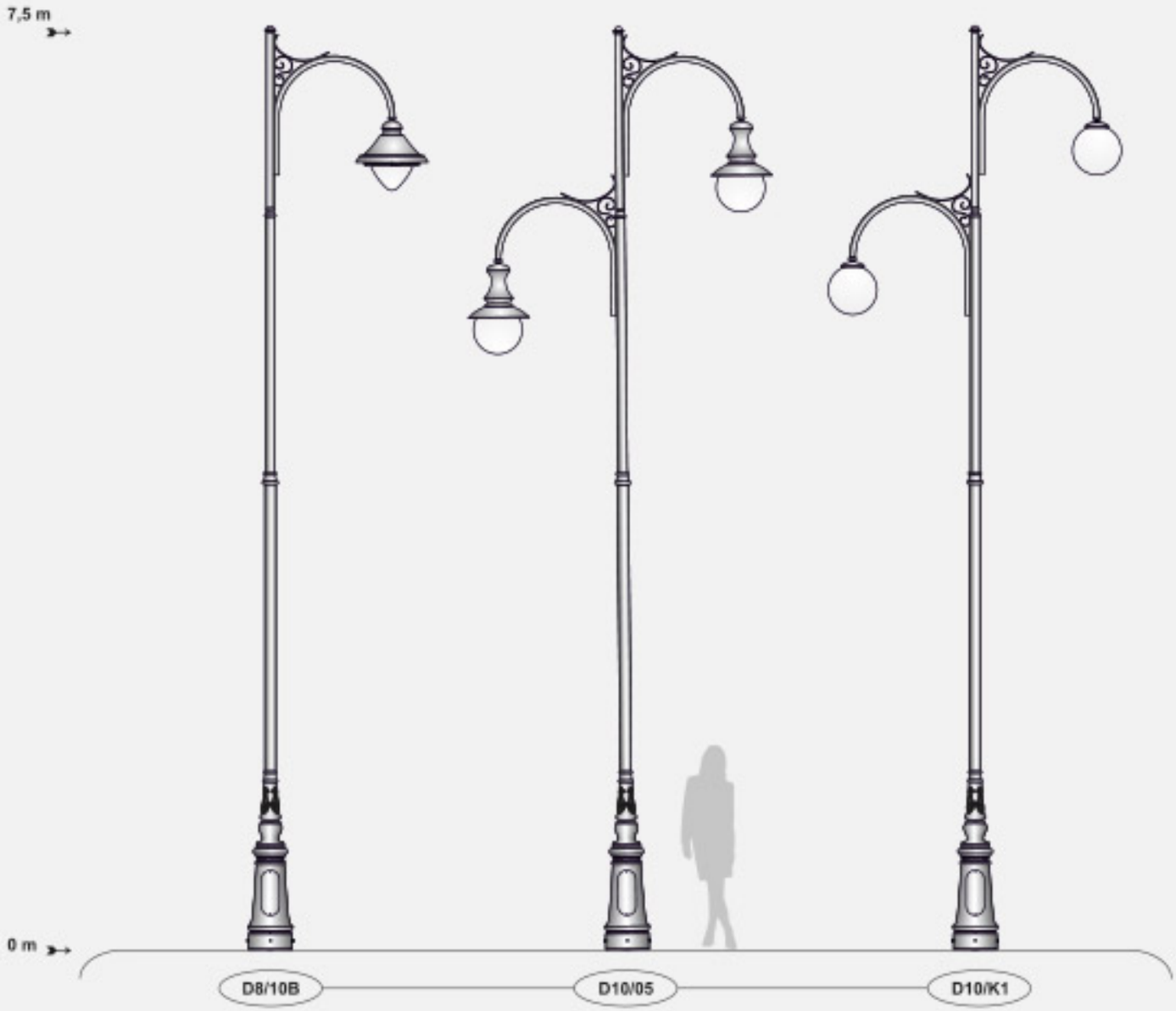

D11/07
D11/05
D12/05

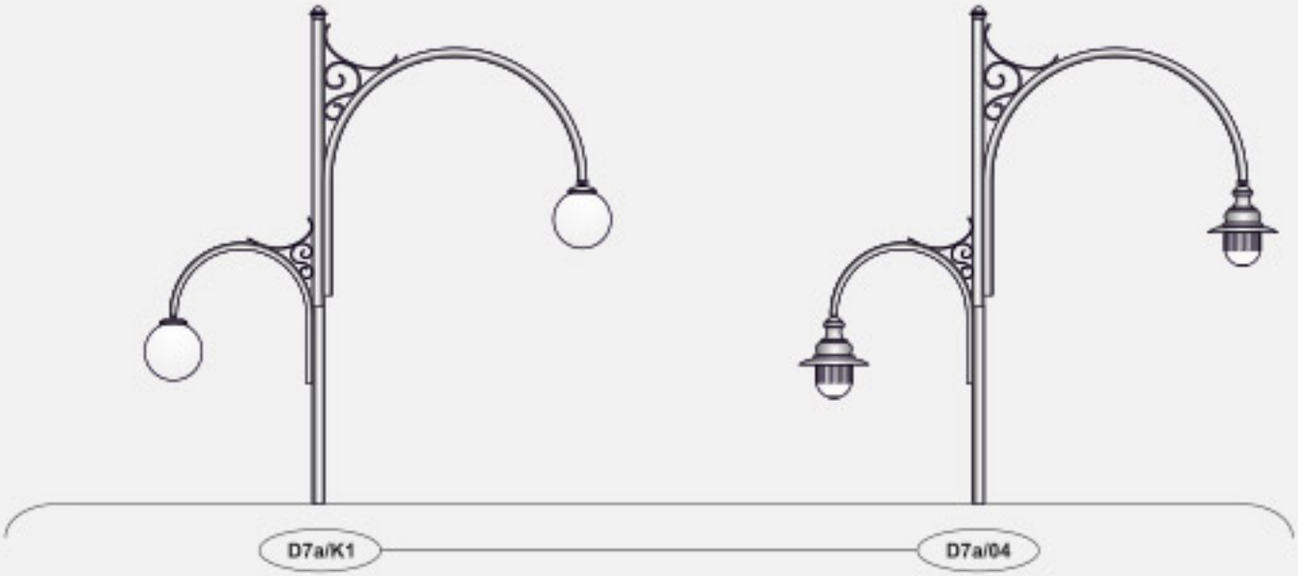

7 m
0 m
D11/04
D11/K1
D12/K1

latarnie typu D

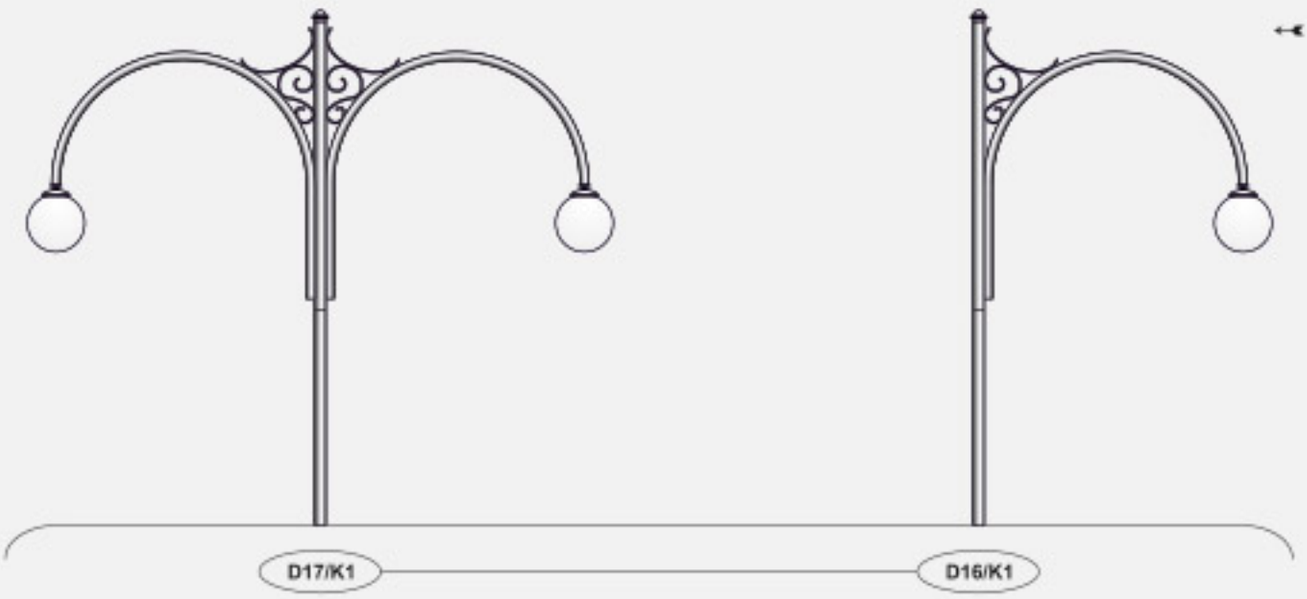
HIGH STREETLIGHTS, TYPE „D"



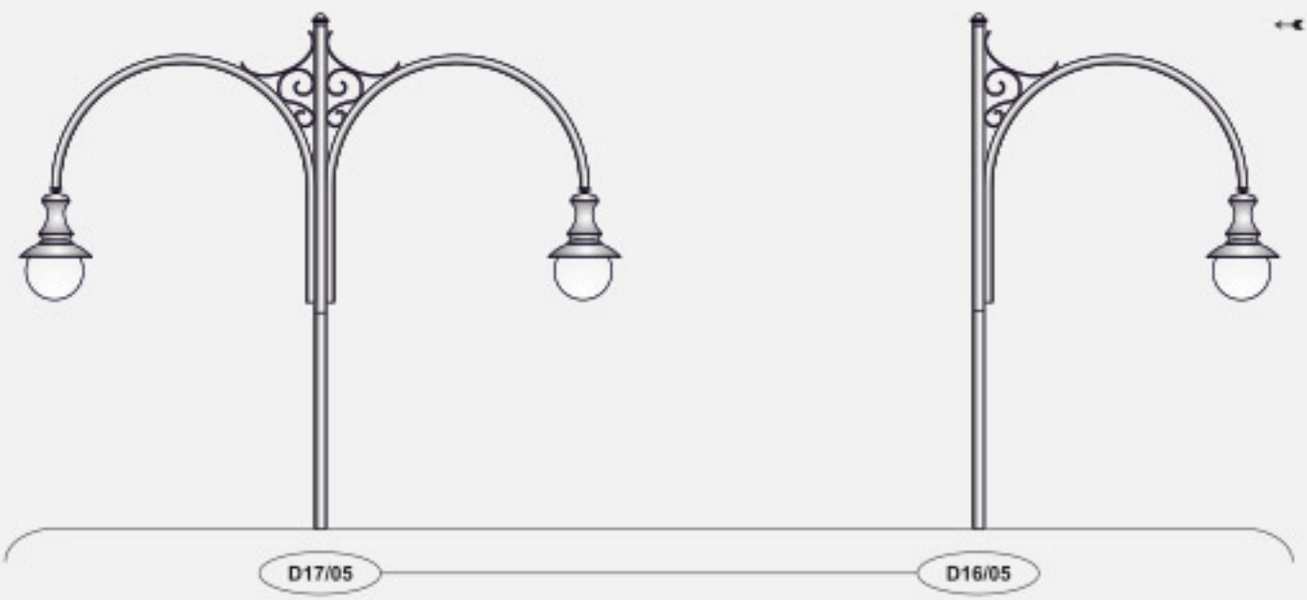




7,5 m

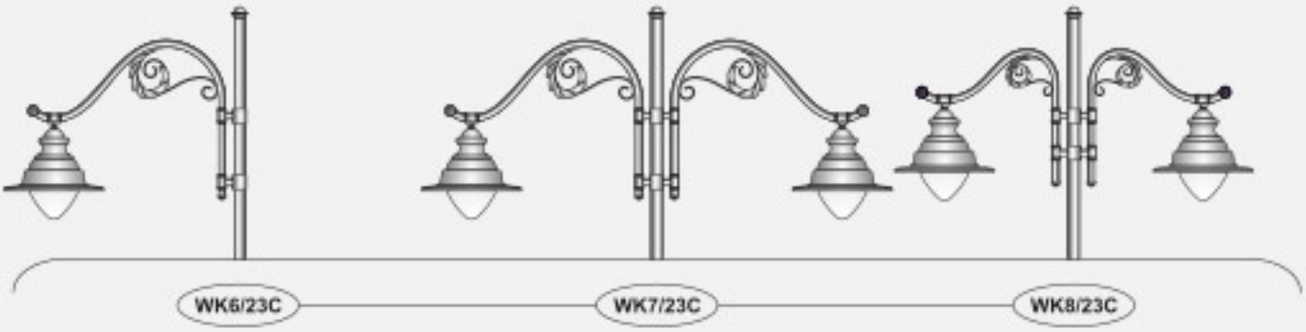


7,5 m



latarnie typu D

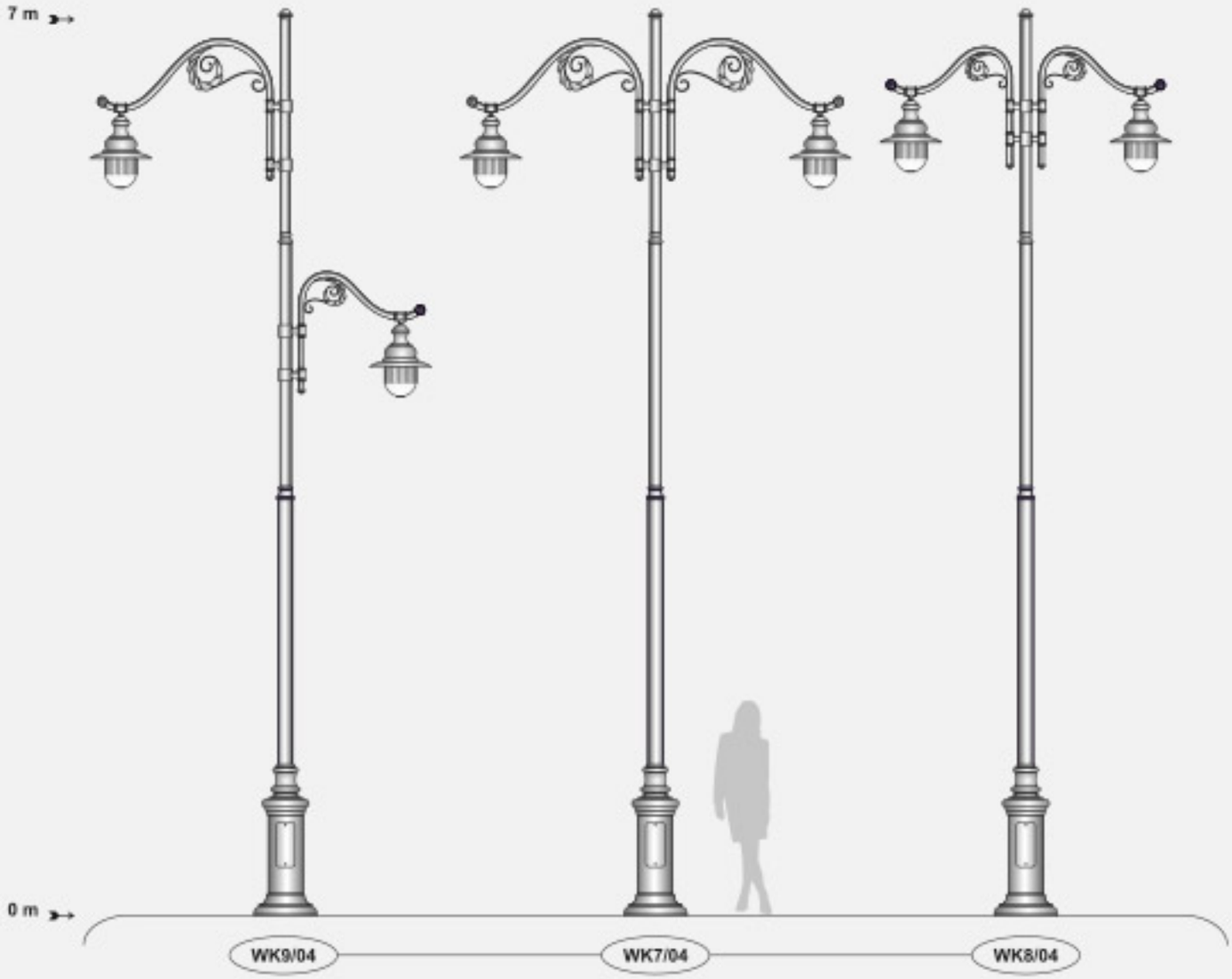
HIGH STREETLIGHTS, TYPE „D"



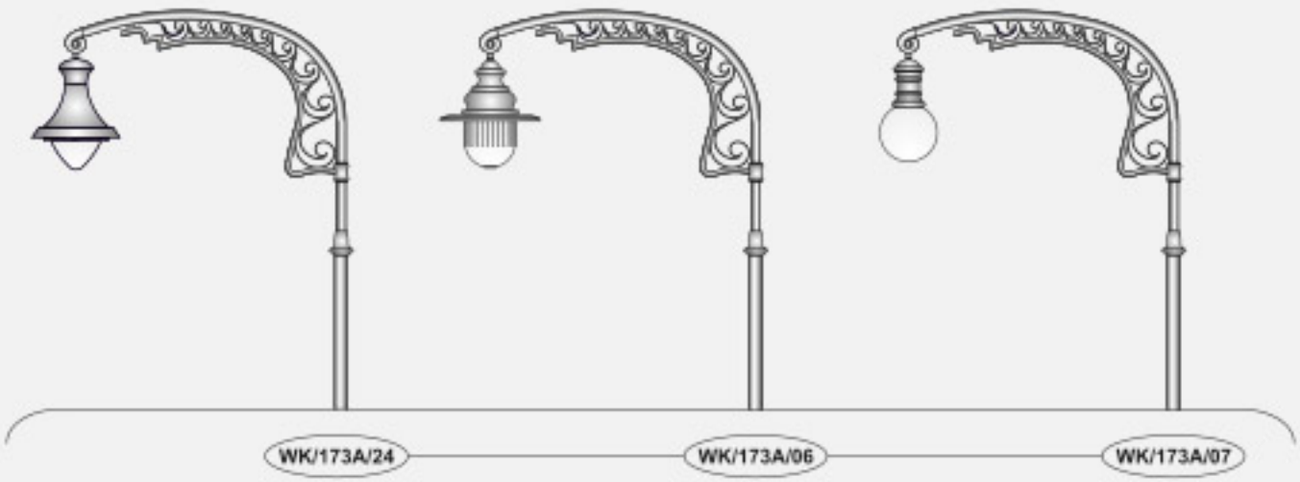
WK6/23C WK7/23C WK8/23C

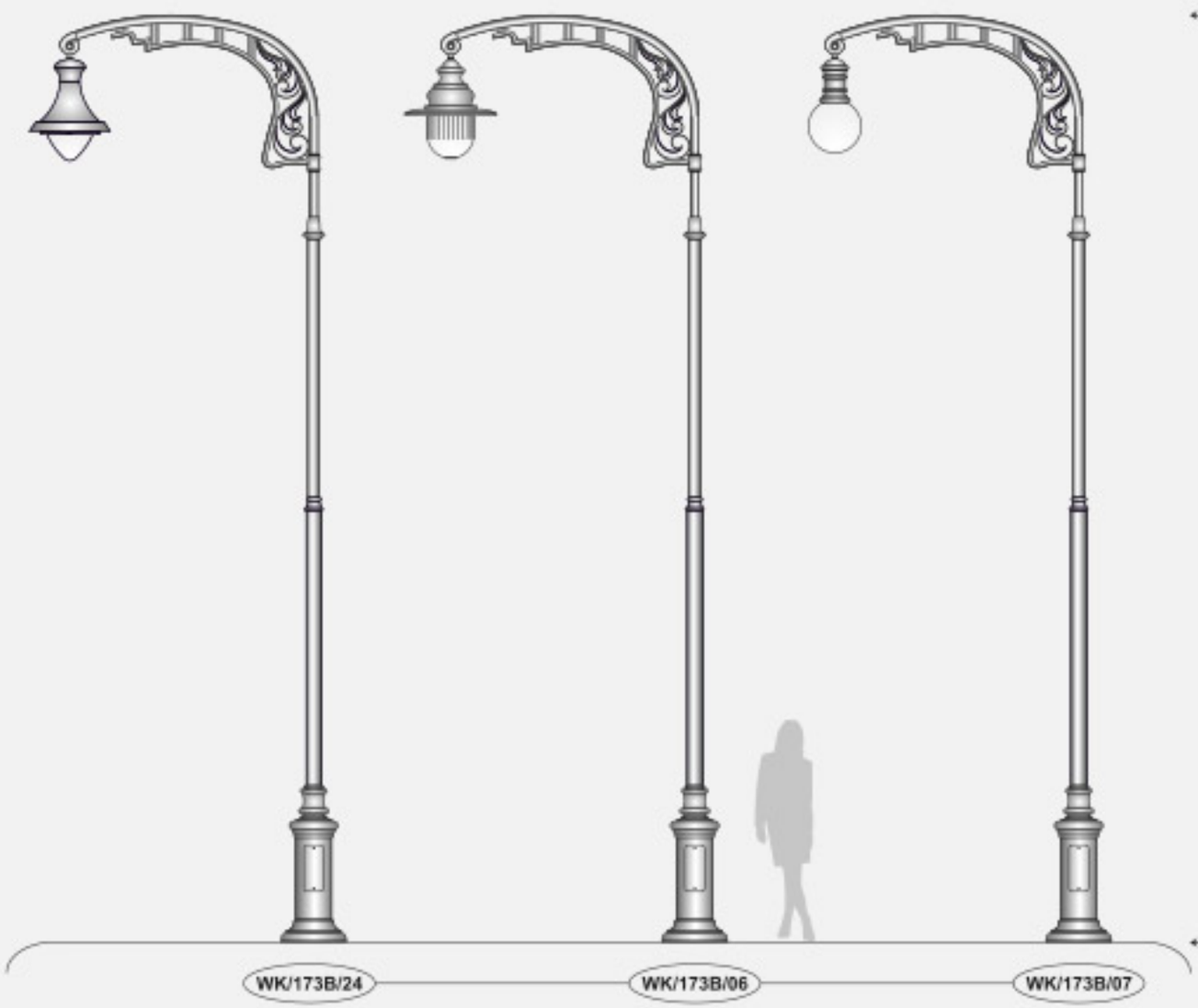


WK6/05 WK7/05 WK8/05



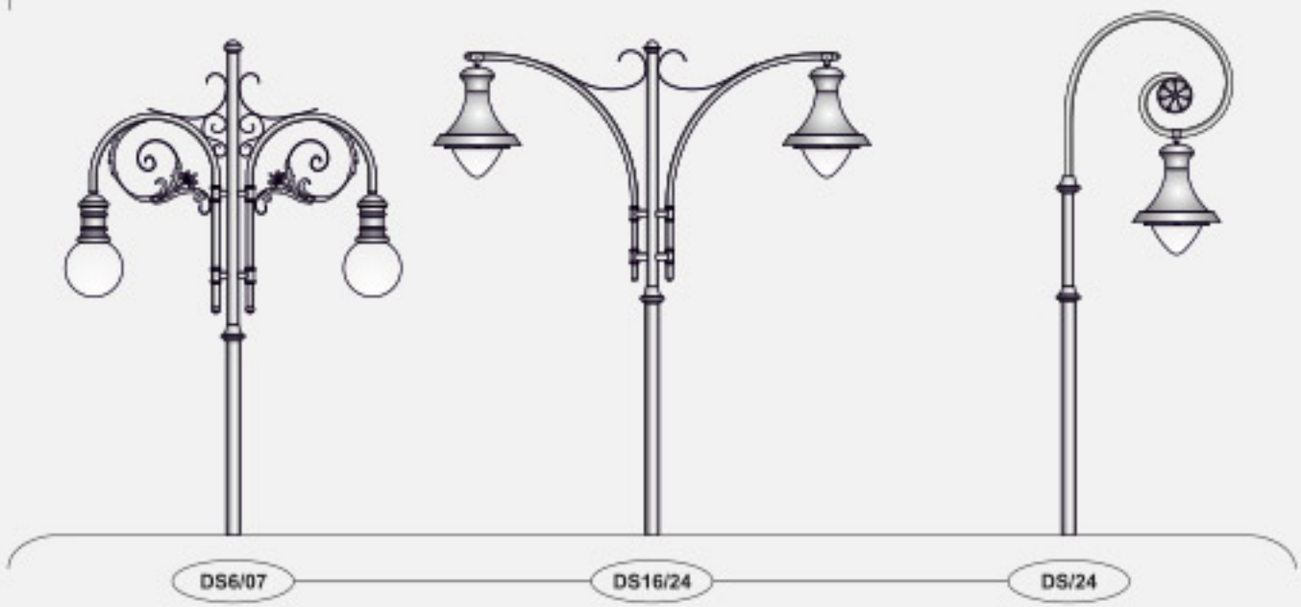
WK9/04 WK7/04 WK8/04

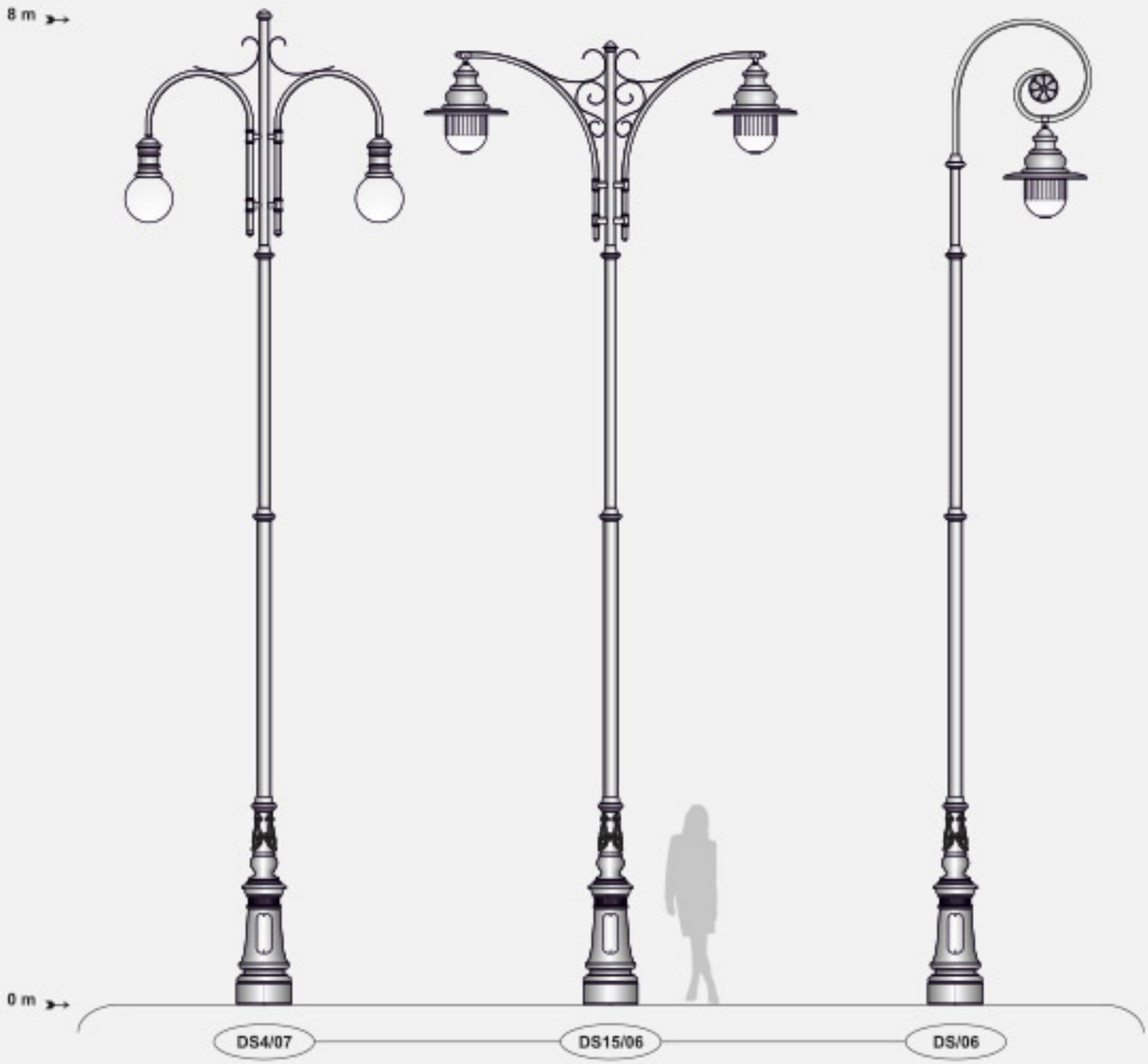

WK/173A/24
WK/173A/06
WK/173A/07

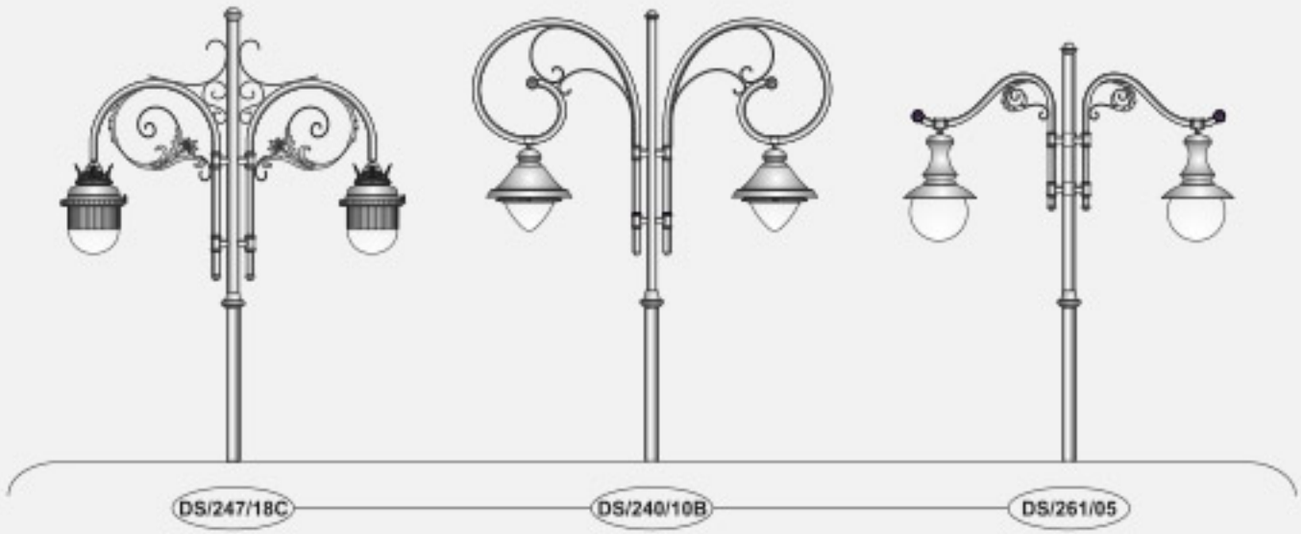

7 m
0 m
WK/173B/24
WK/173B/06
WK/173B/07

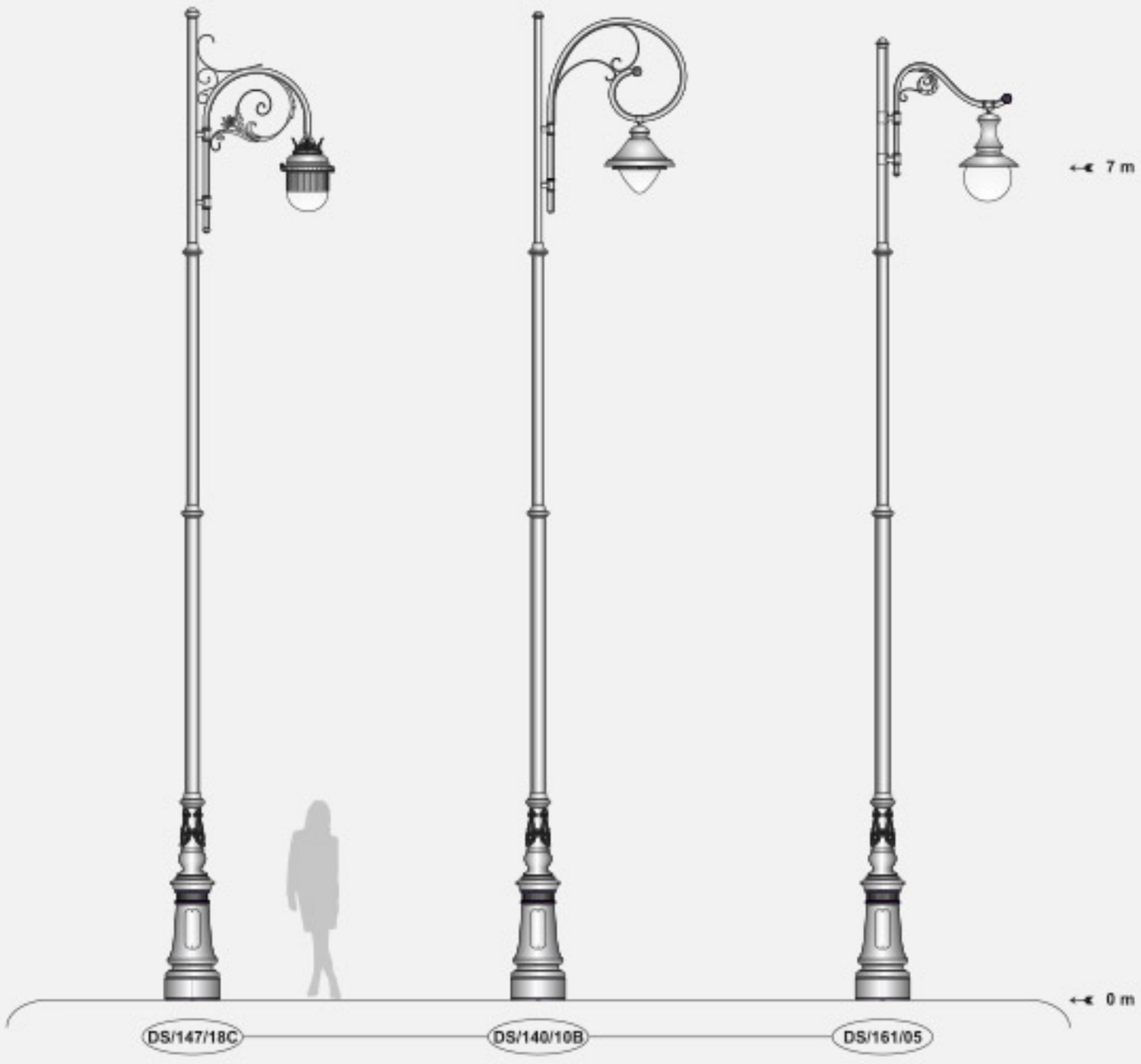
latarnie typu D

HIGH STREETLIGHTS, TYPE „D"



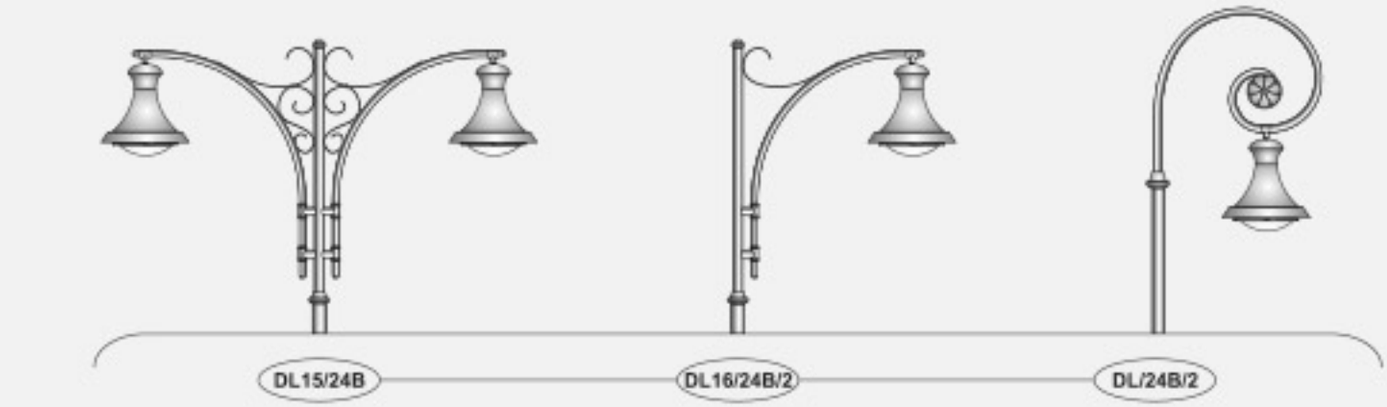


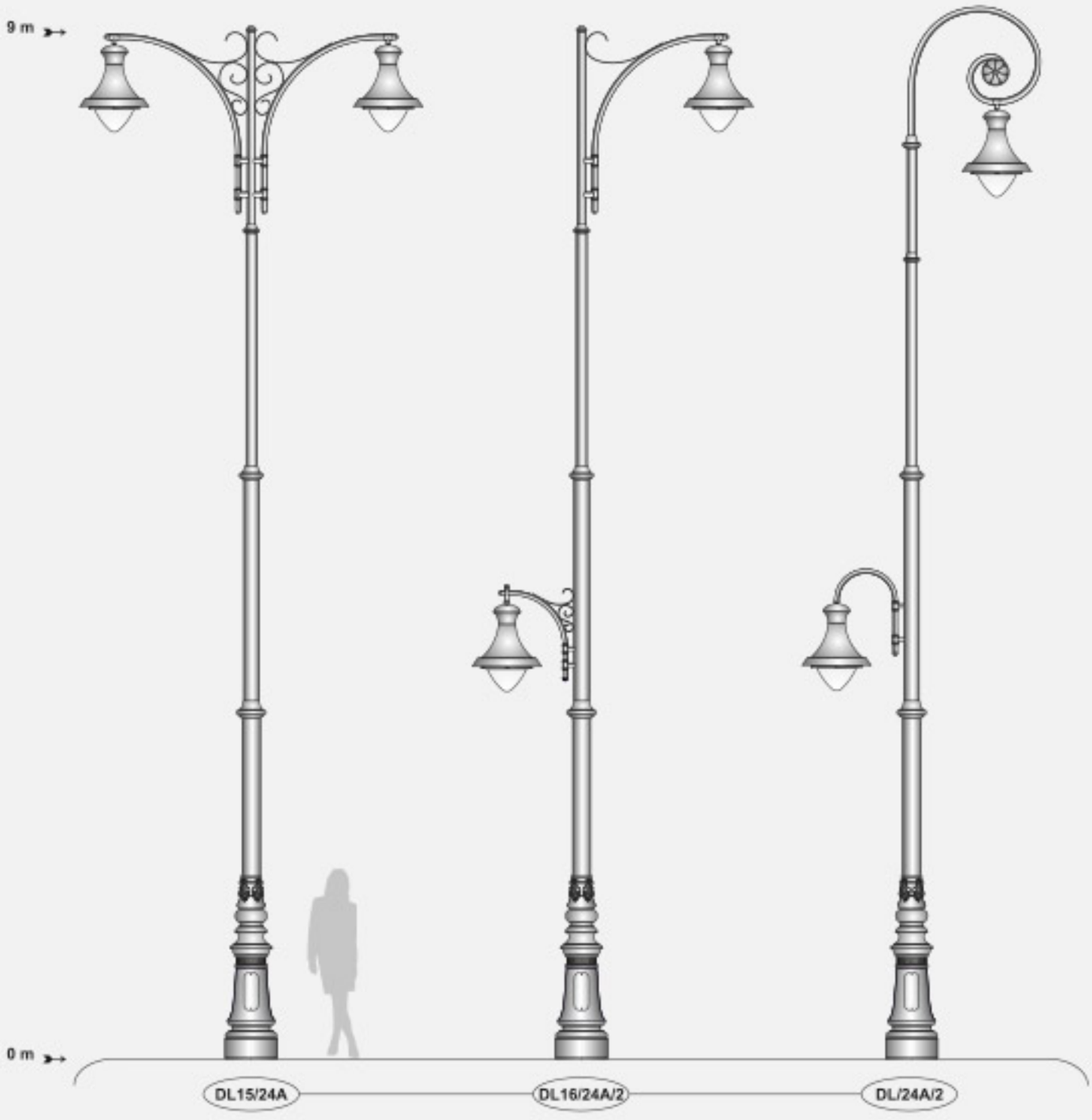

DS/247/18C
DS/240/10B
DS/261/05


7 m
0 m
DS/147/18C
DS/140/10B
DS/161/05

latarnie typu D

HIGH STREETLIGHTS, TYPE „D"







LATARNIE typu K

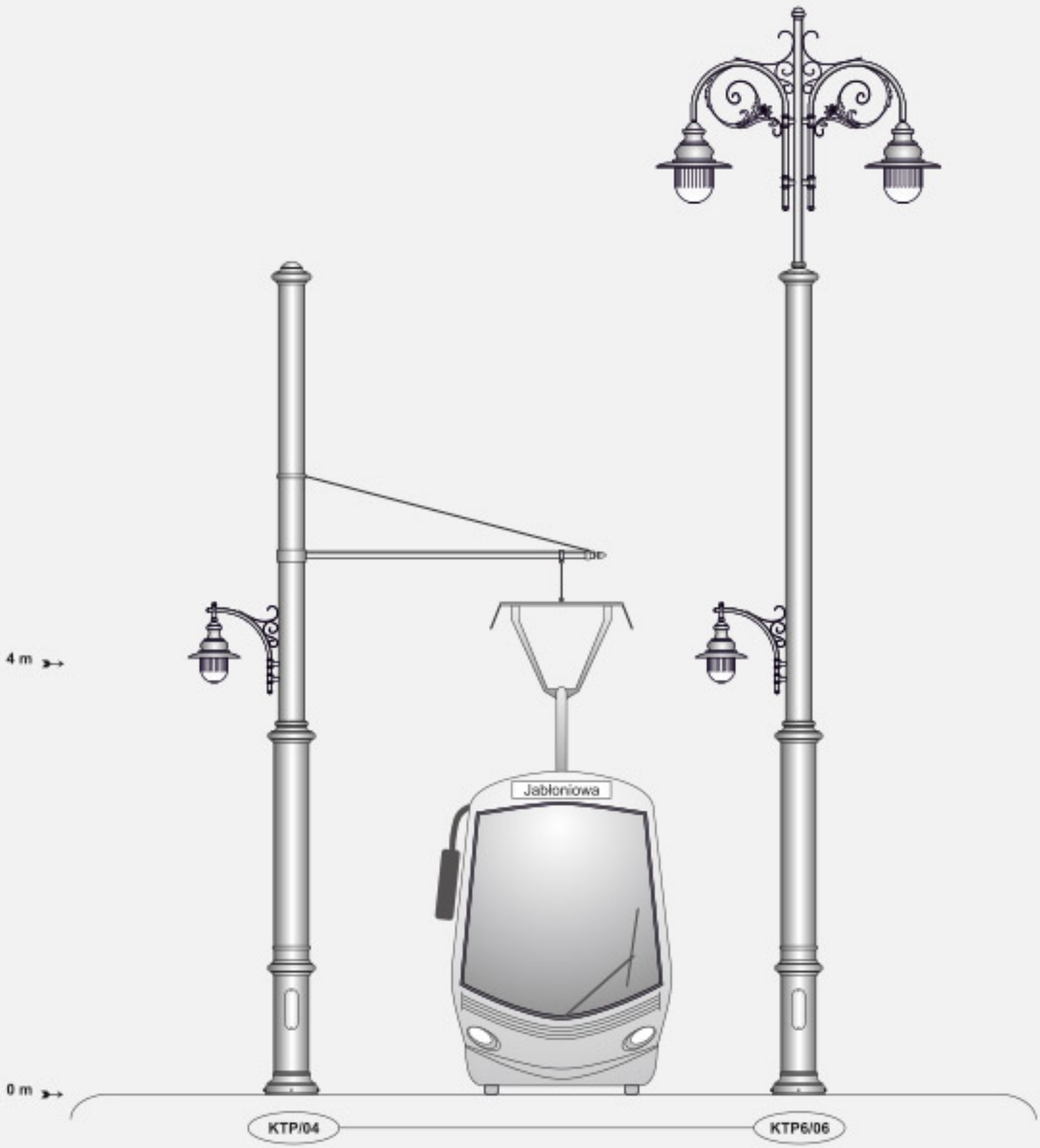
WYSOKIE LATARNIE STYLOWE
HIGH CLASSICAL STREETLIGHTS

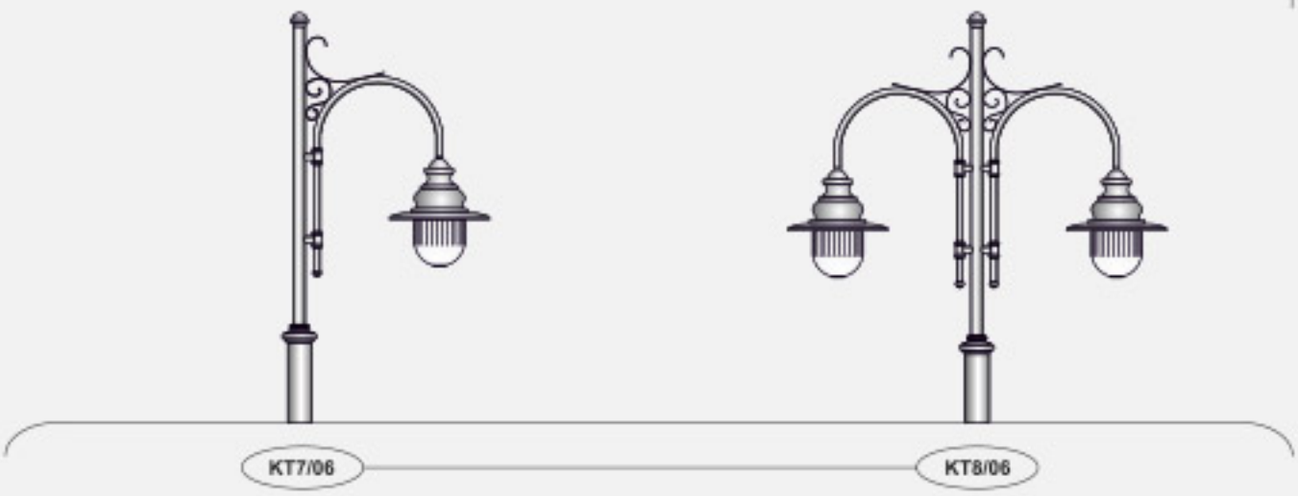
K
KB
KM
KS
KX
KT
KTP
KBM
MR

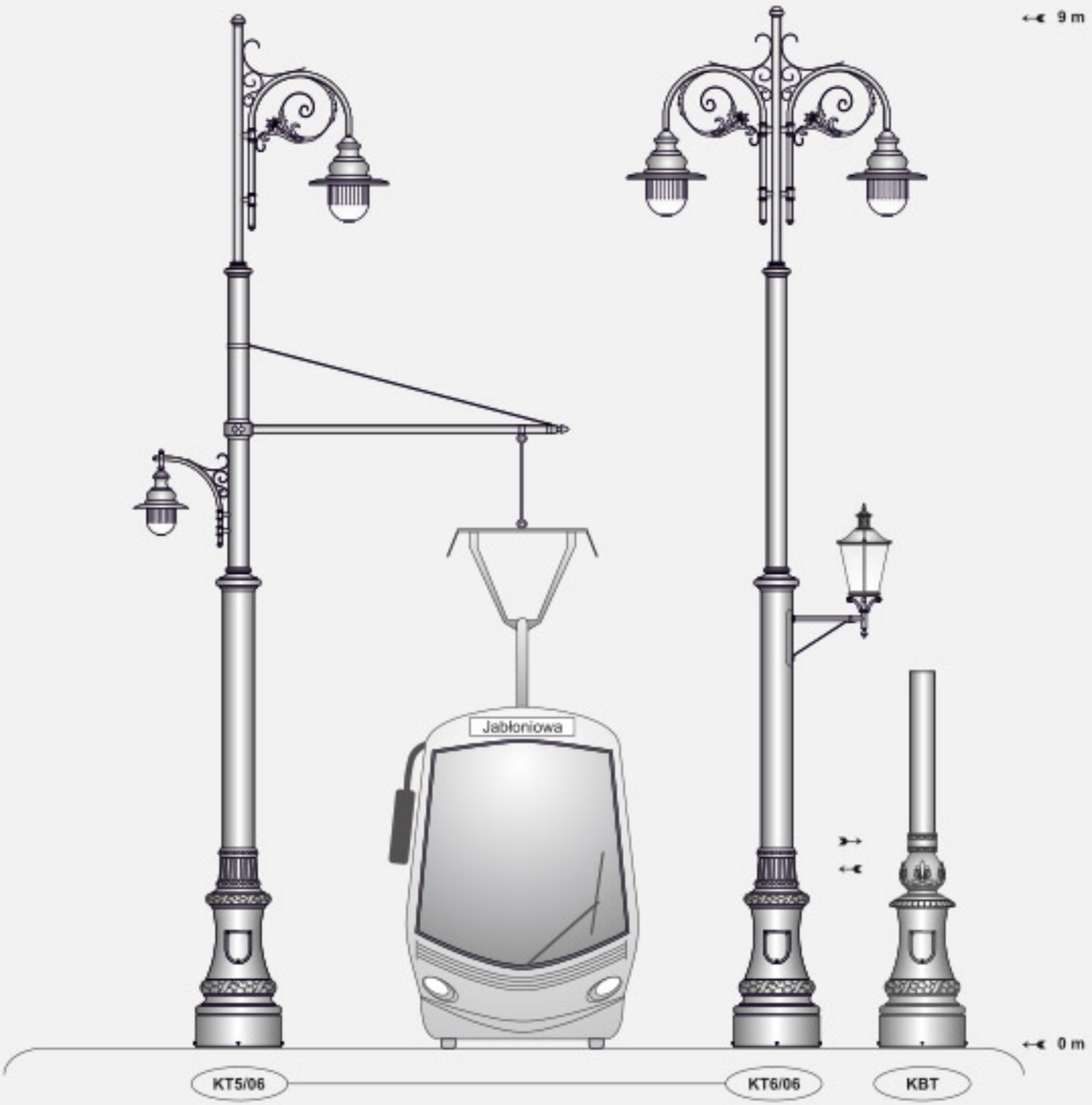
latarnie typu K

HIGH CLASSICAL STREETLIGHTS, TYPE „K"

10 m

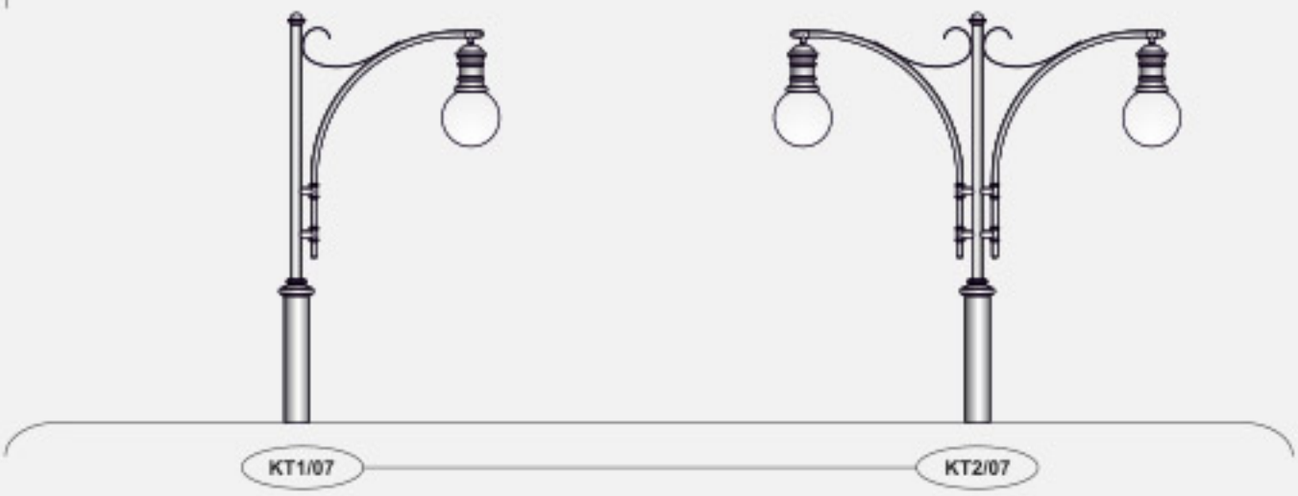


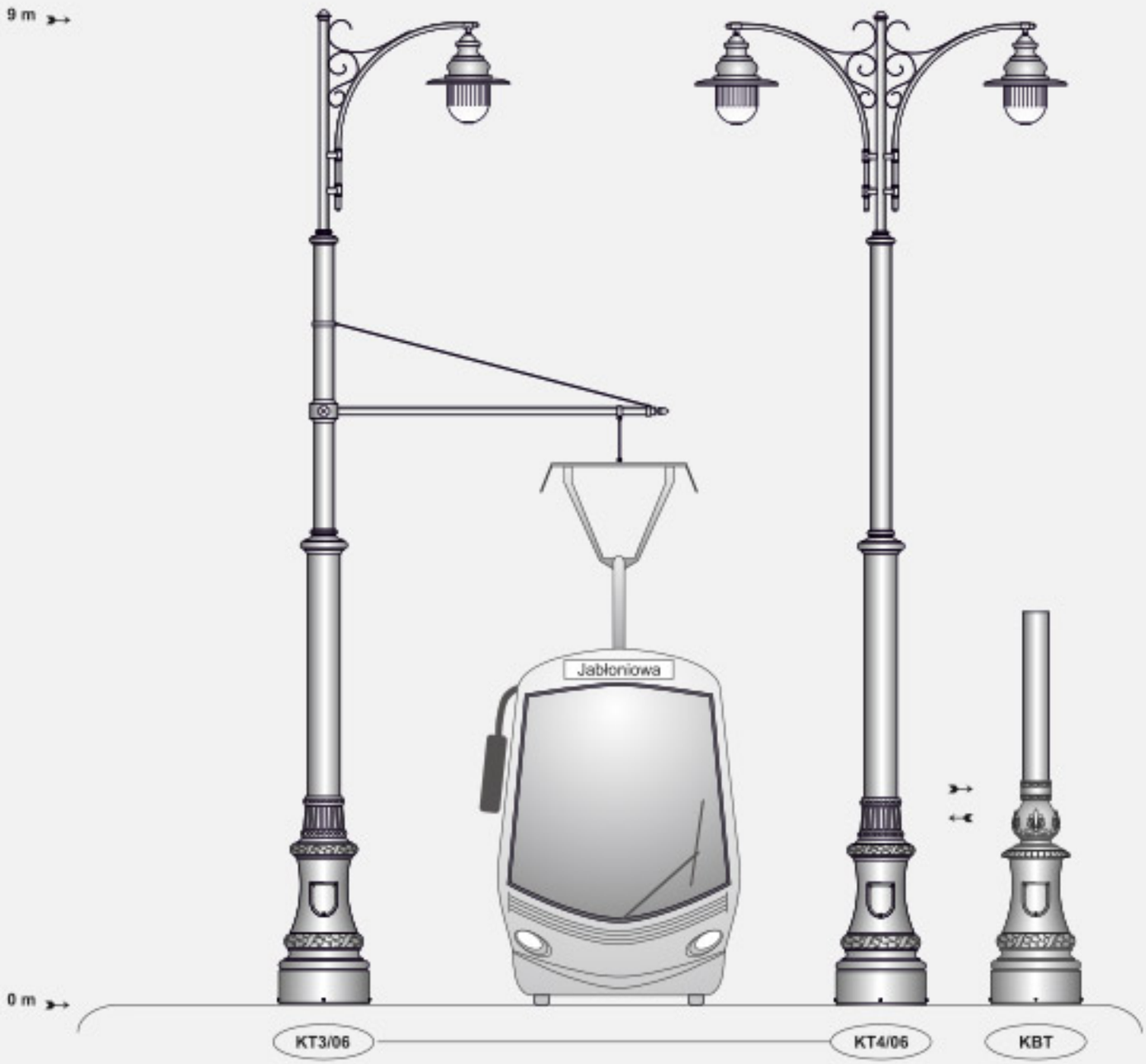

KT7/06
KT8/06

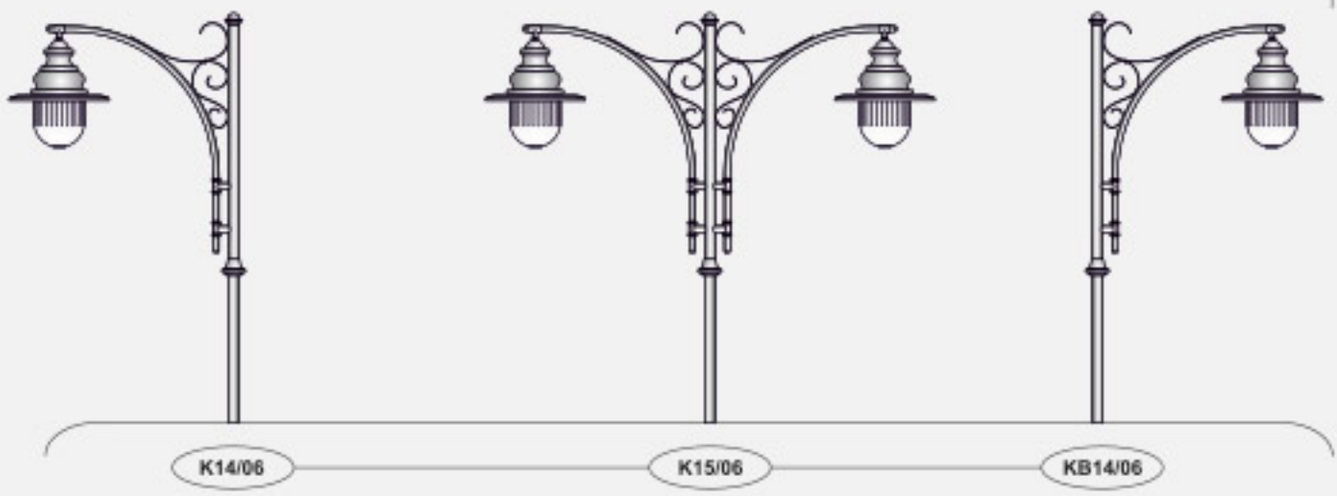

9 m
Jabłoniowa
0 m
KT5/06
KT6/06
KBT

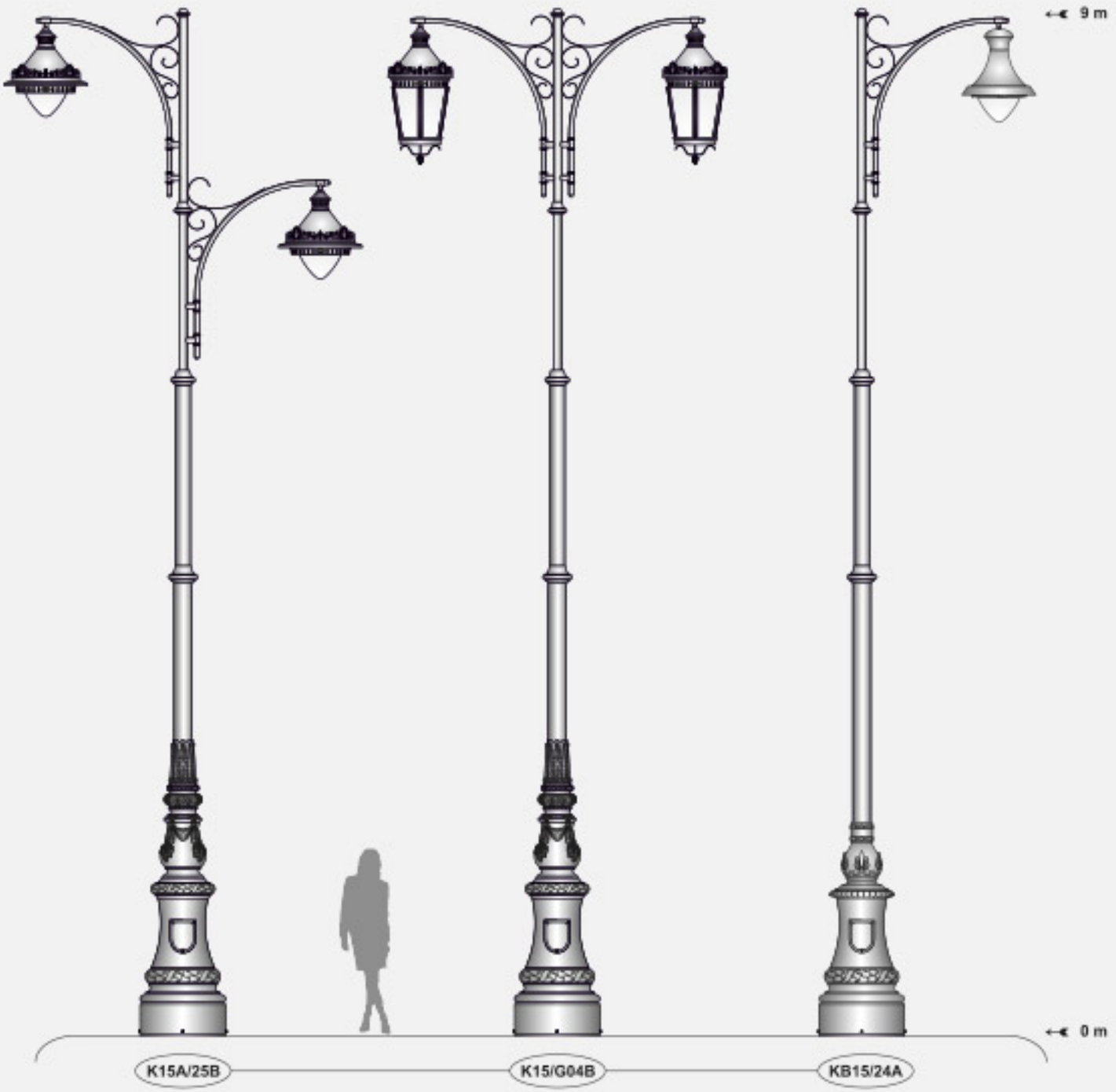
latarnie typu K

HIGH CLASSICAL STREETLIGHTS, TYPE „K"





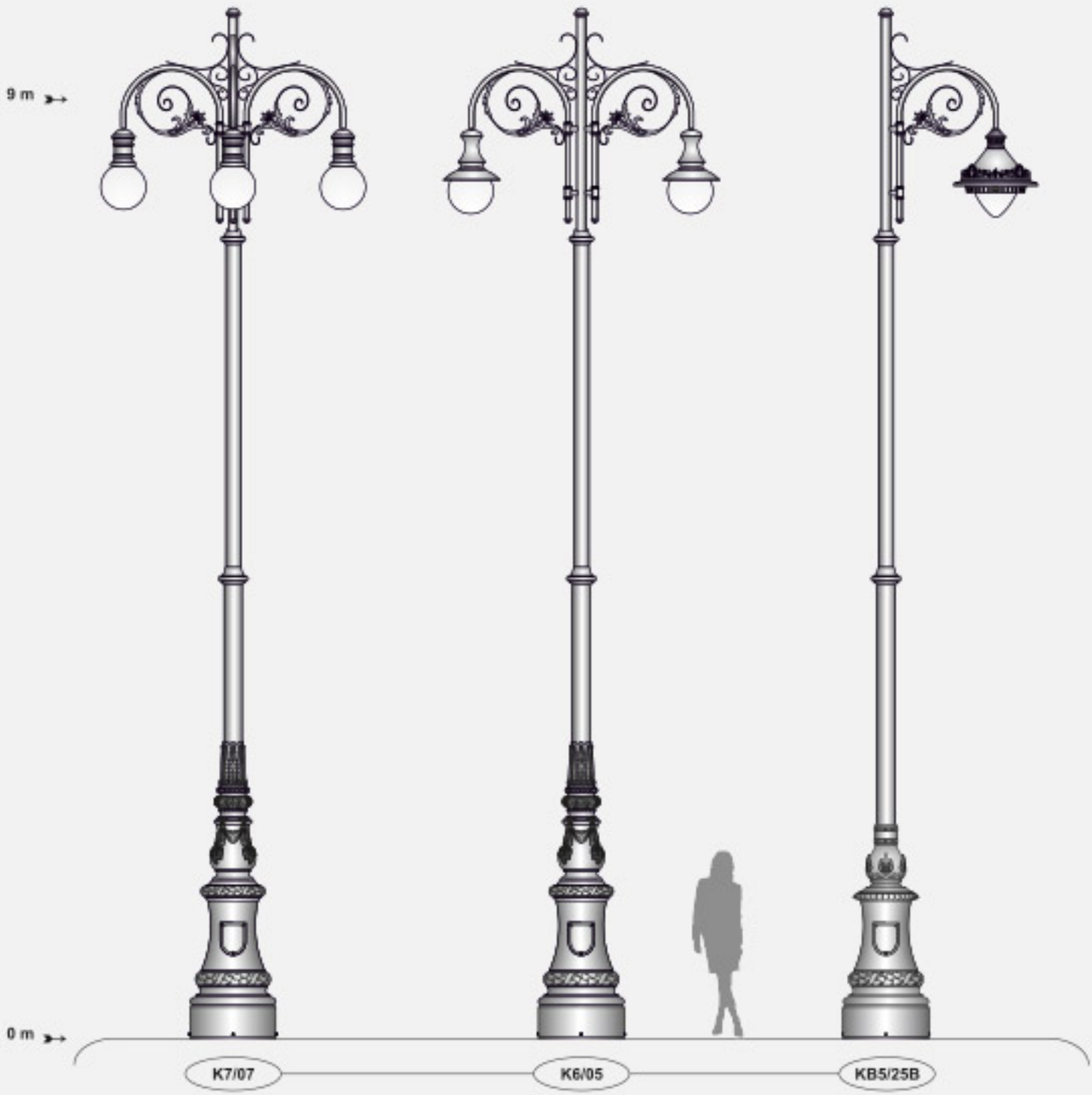

K14/06
K15/06
KB14/06


9 m
0 m
K15A/25B
K15/G04B
KB15/24A

latarnie typu K

HIGH CLASSICAL STREETLIGHTS, TYPE „K"

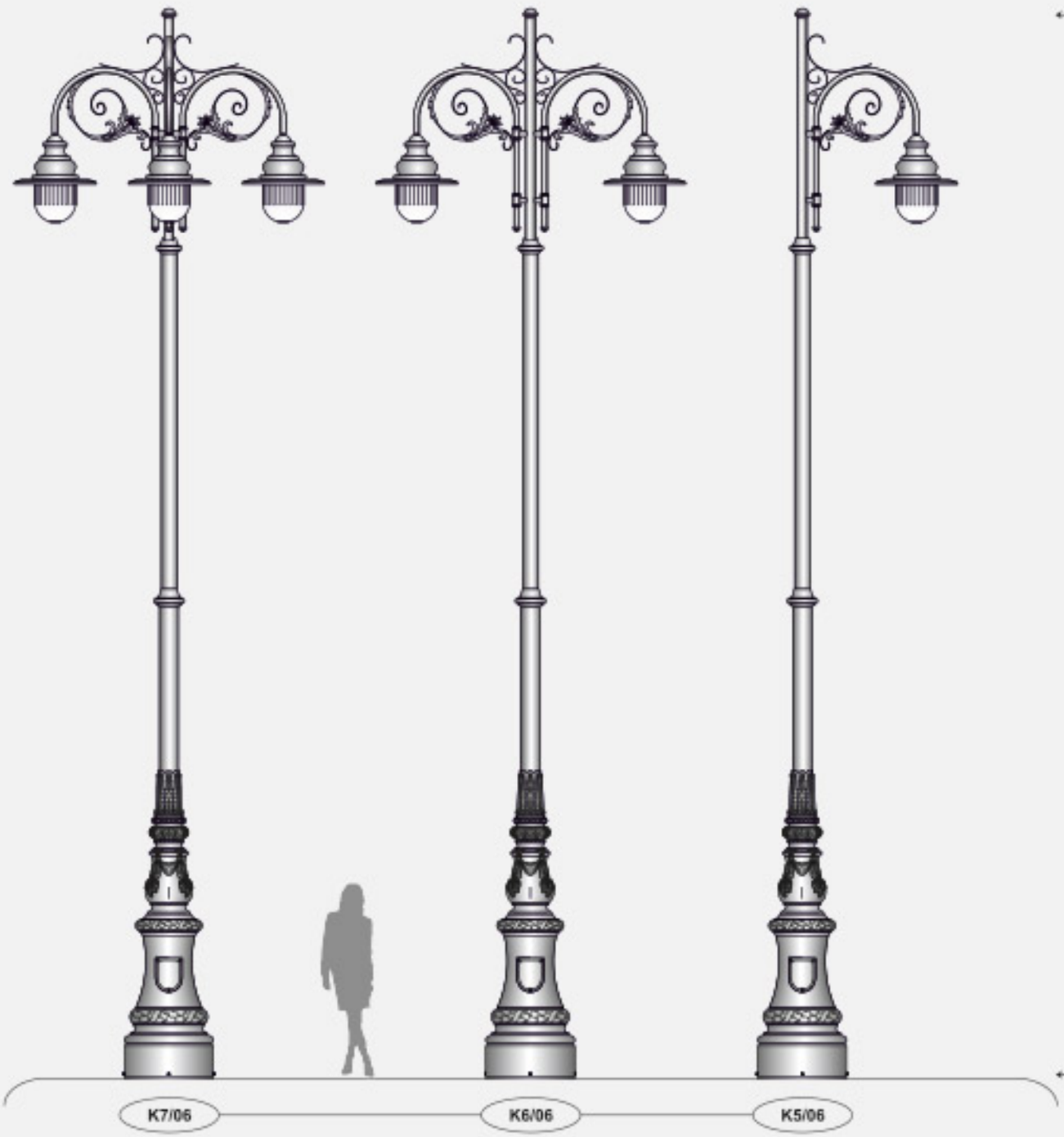




latarnie typu K

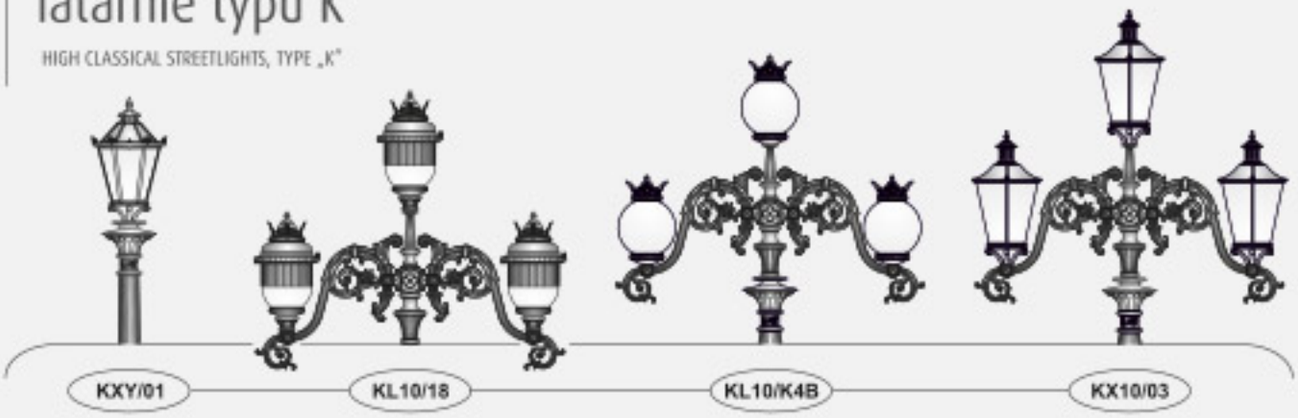
HIGH CLASSICAL STREETLIGHTS, TYPE „K"



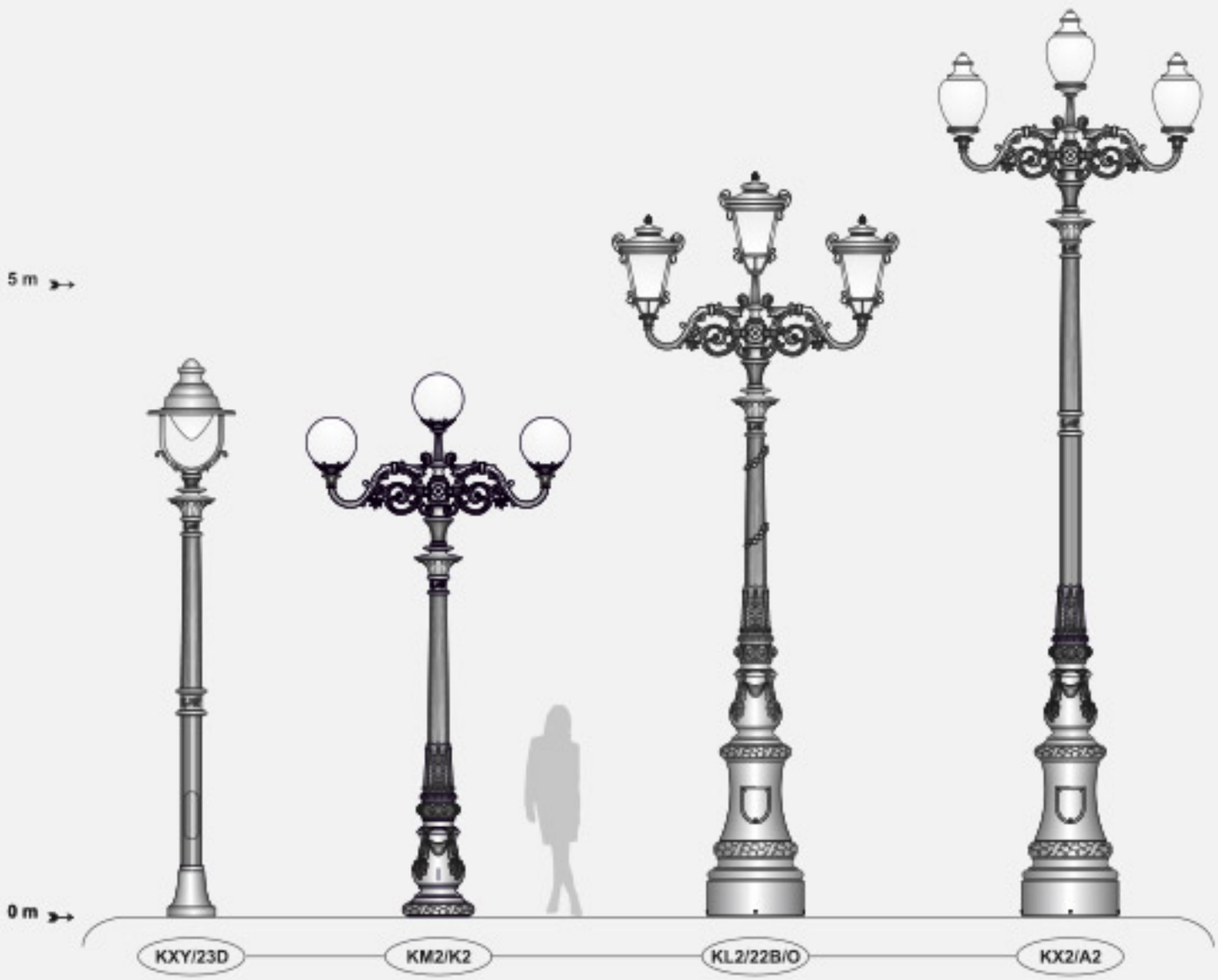


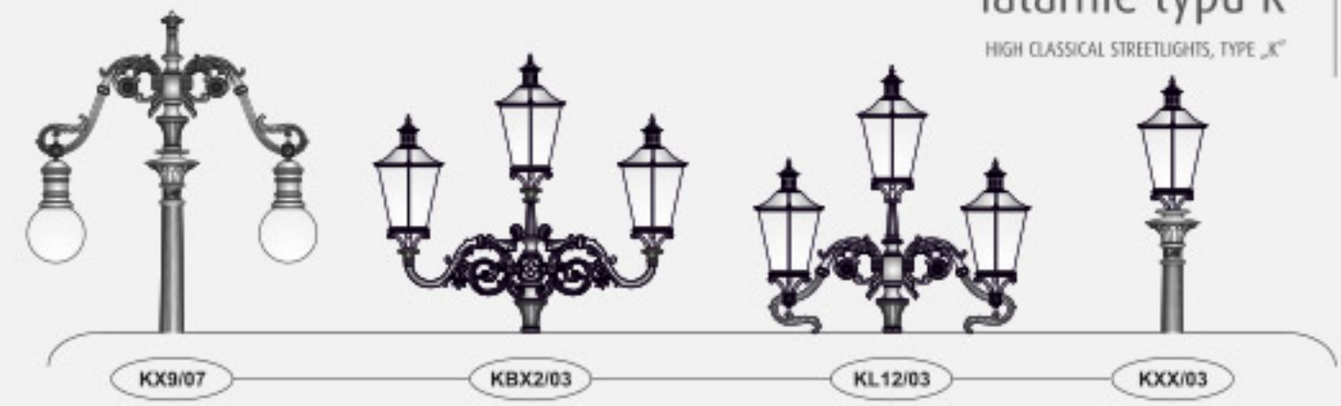
latarnie typu K

HIGH CLASSICAL STREETLIGHTS, TYPE „K"

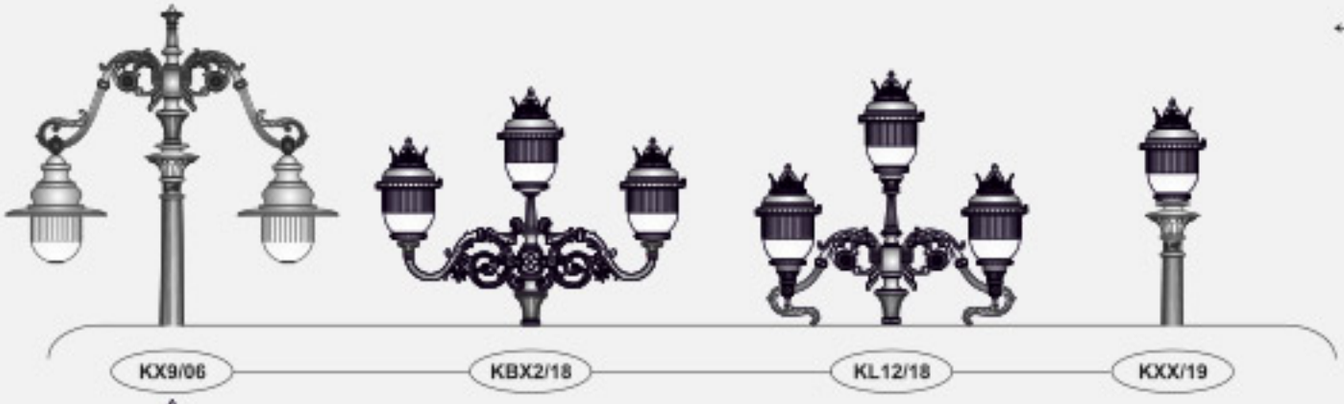







KX9/07
KBX2/03
KL12/03
KXX/03

4 m


KX9/06
KBX2/18
KL12/18
KXX/19

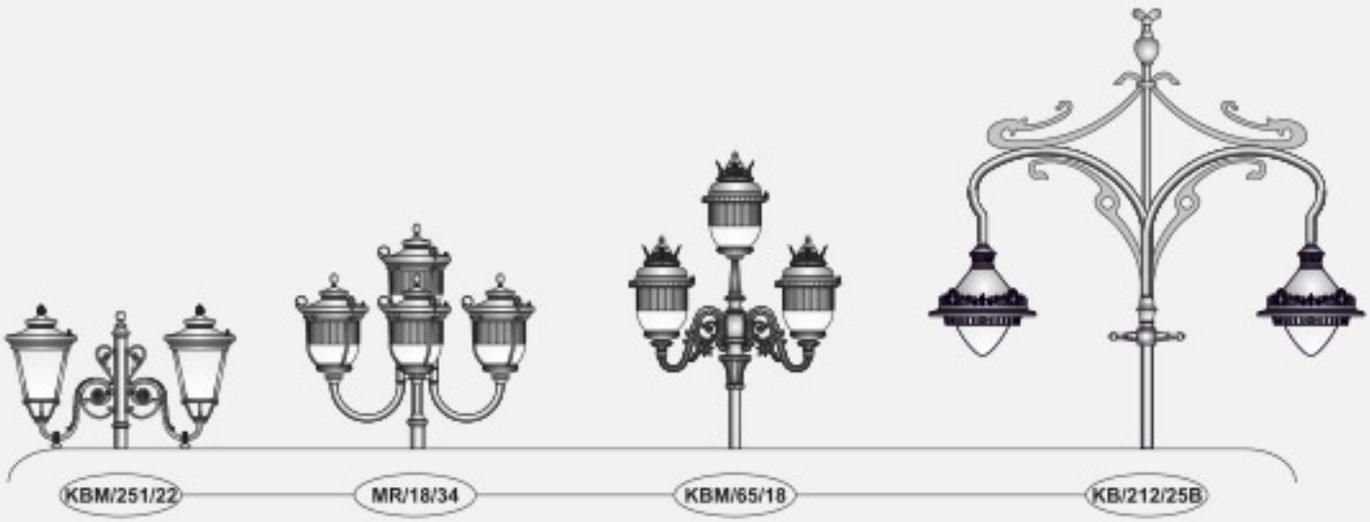

KX9/24A
KBX2/A2
KL12/A2
KXX/G04

5 m

0 m

latarnie typu K

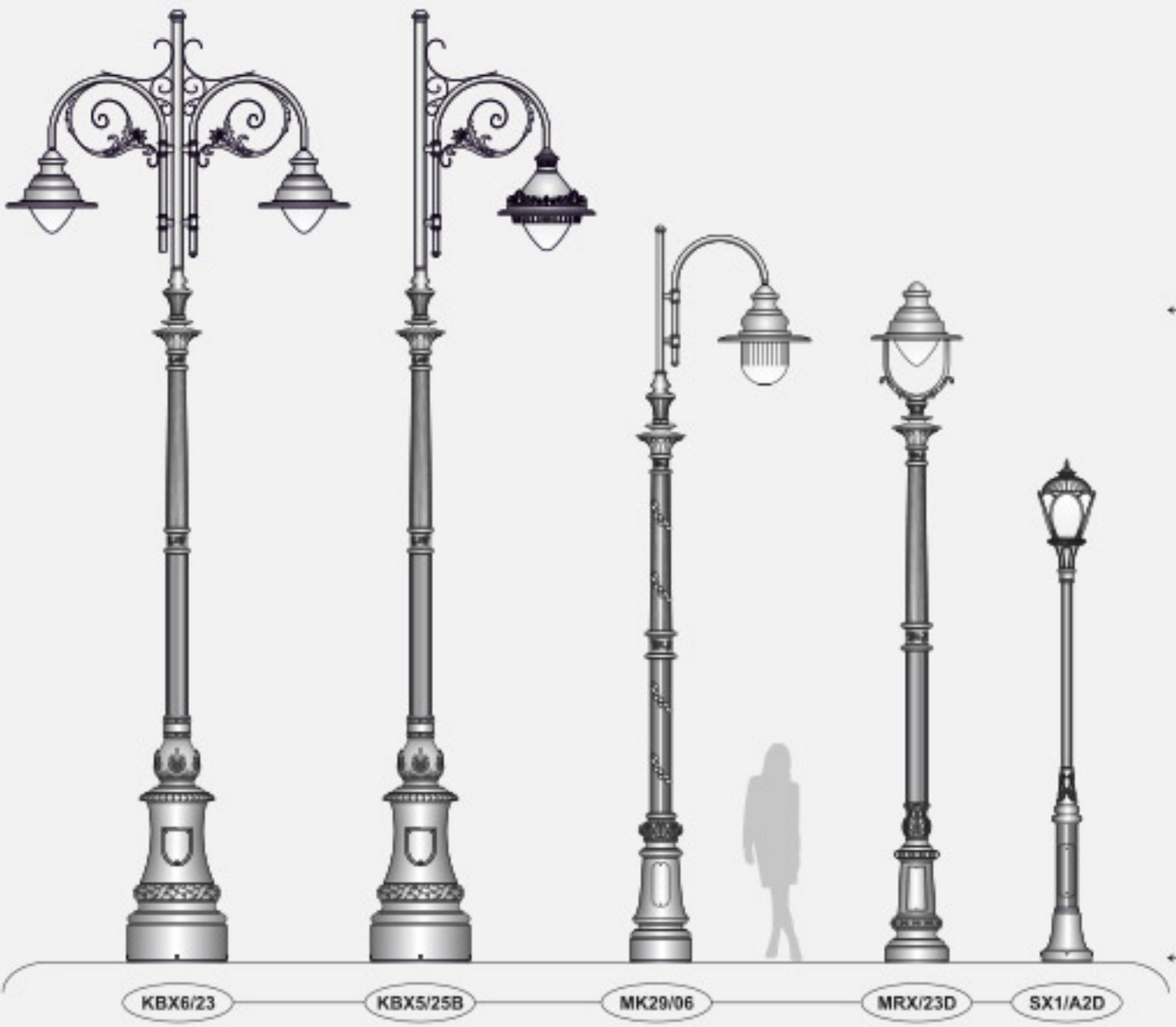
HIGH CLASSICAL STREETLIGHTS, TYPE „K"





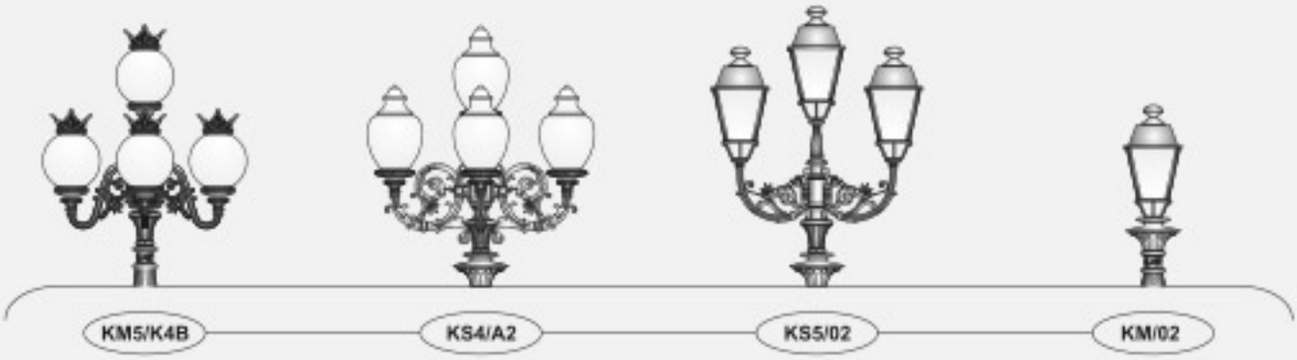

KBX2/06
KBX1/06
MK29/19C
MRX/G04
SX1/G02


KBX2/23
KBX1/25A
MK29/10B
MRX/23C
SX1/A2C

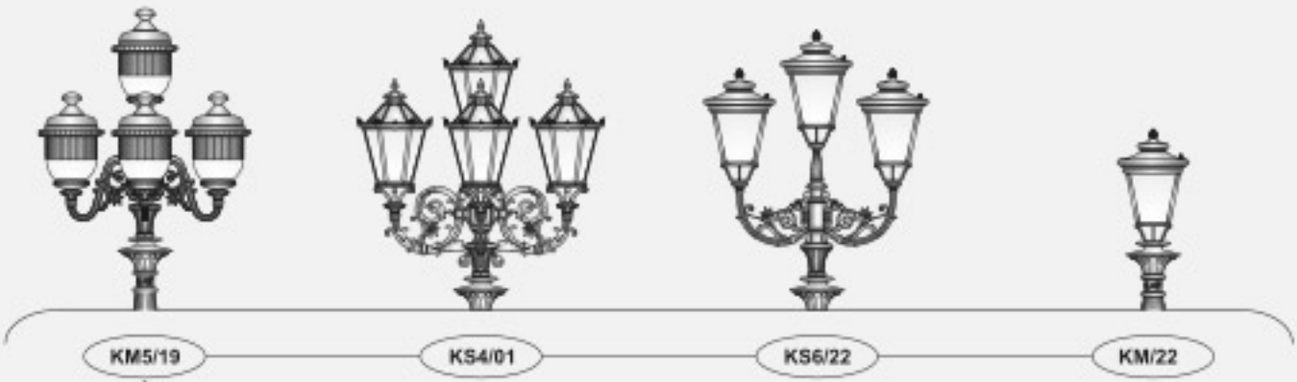

5 m
0 m
KBX6/23
KBX5/25B
MK29/06
MRX/23D
SX1/A2D

latarnie typu K

HIGH CLASSICAL STREETLIGHTS, TYPE „K"



KM5/K4B | KS4/A2 | KS5/02 | KM/02



KM5/19 | KS4/01 | KS6/22 | KM/22



5 m

KM5/G02 | KS4/G03 | KS6/A2D | KM/A2D



0 m

KM5/03 | KS4/02/B | KS7/G02 | KM/23D



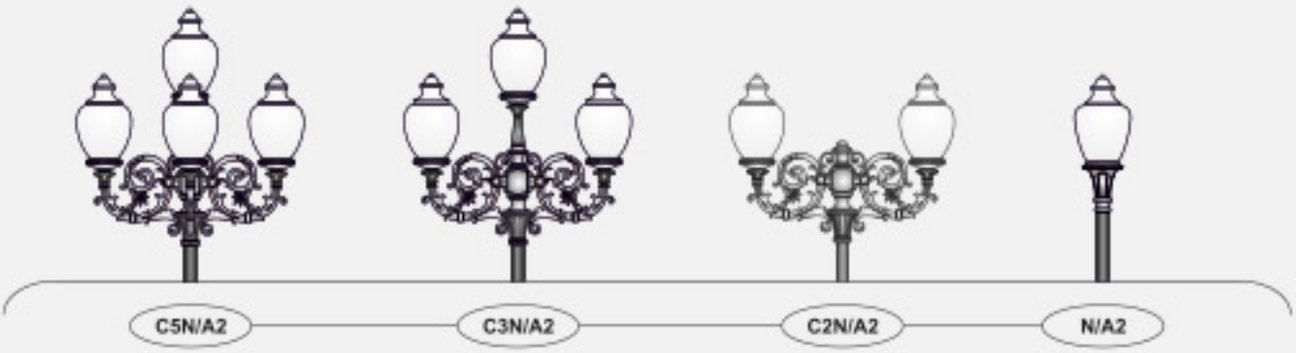
LATARNIE typu N

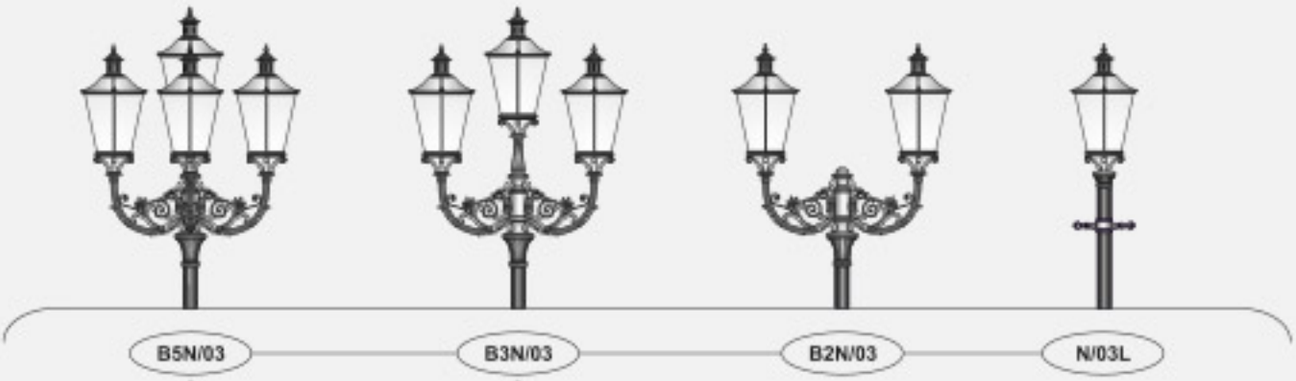
LATARNIE STYLOWE
CLASSICAL STREETLIGHTS

N
NS

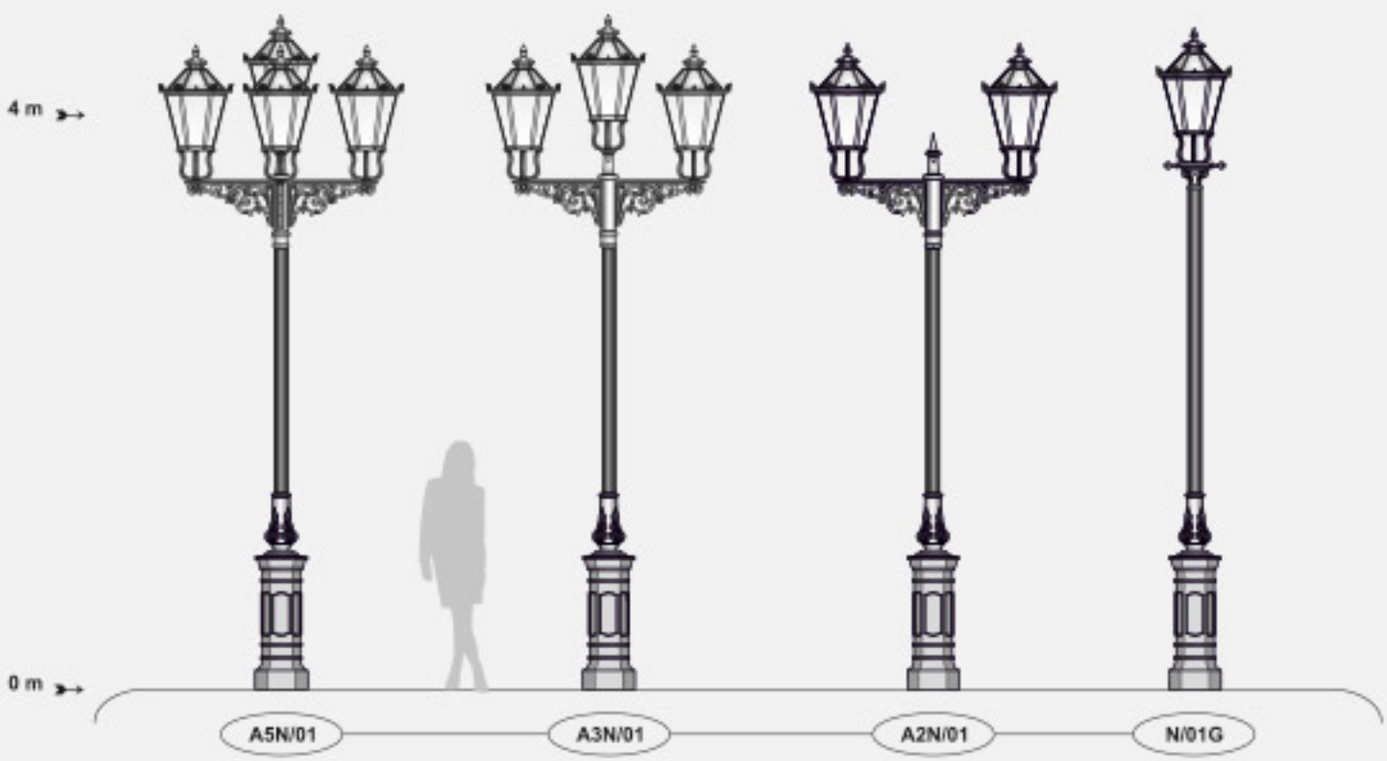
latarnie typu N

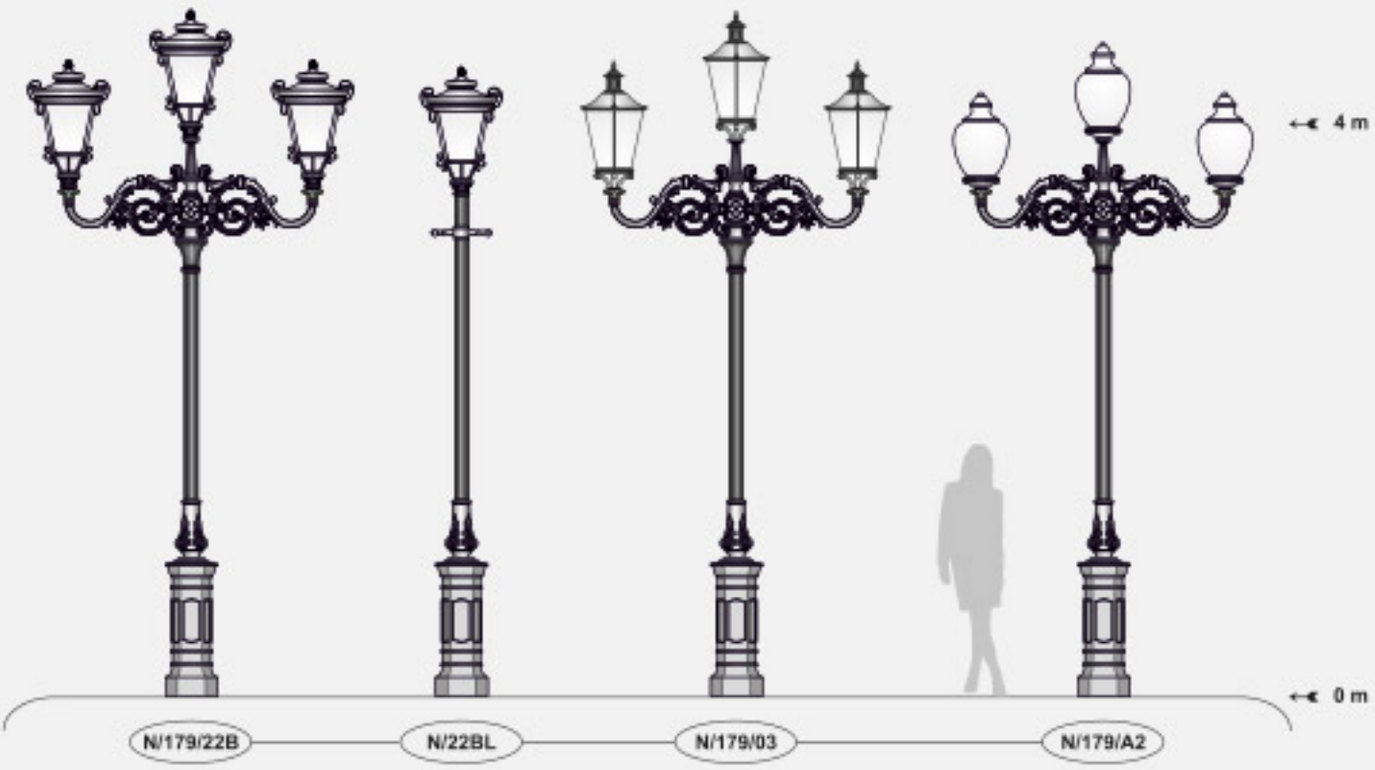
CLASSICAL STREETLIGTHS, TYPE „N"

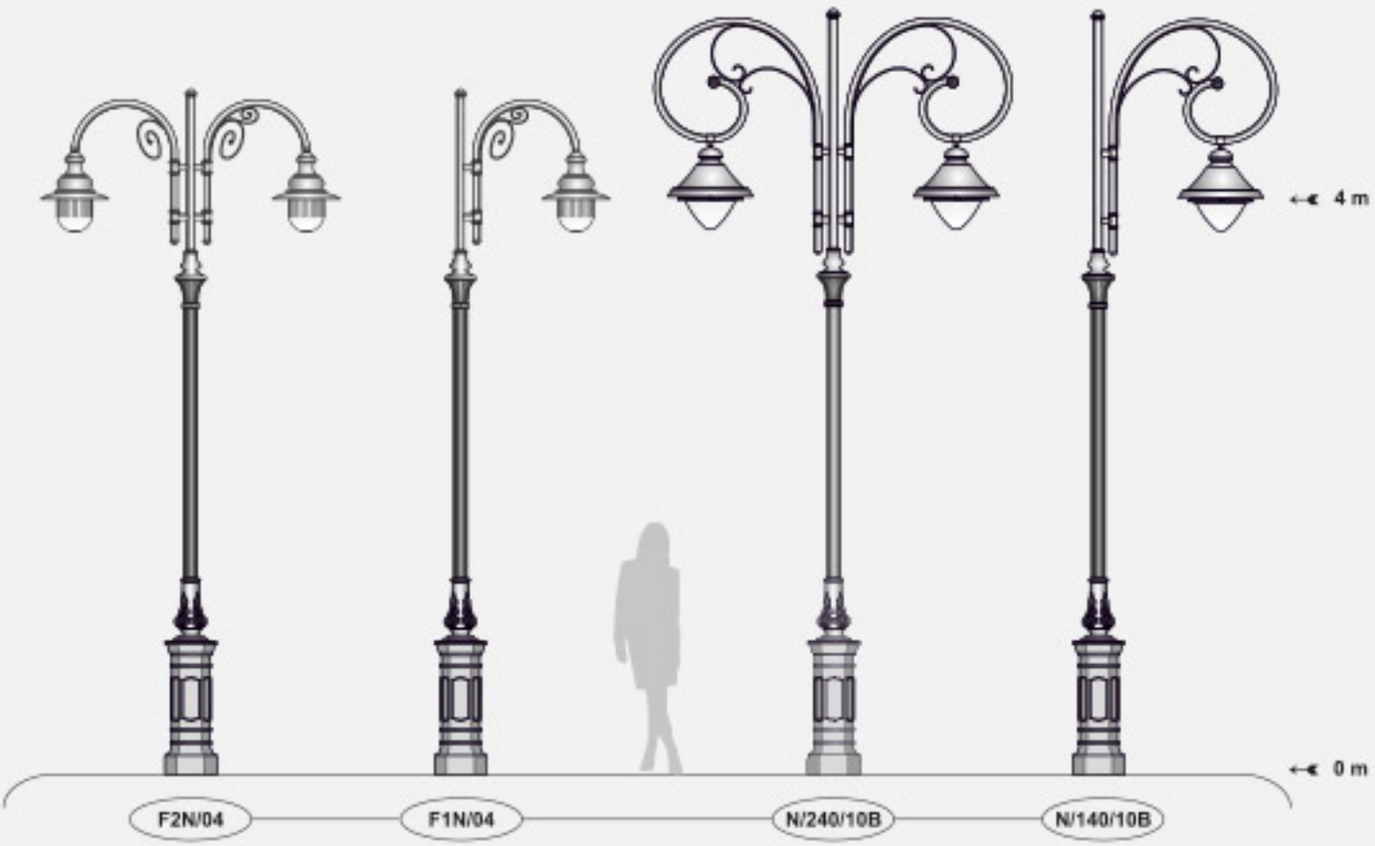








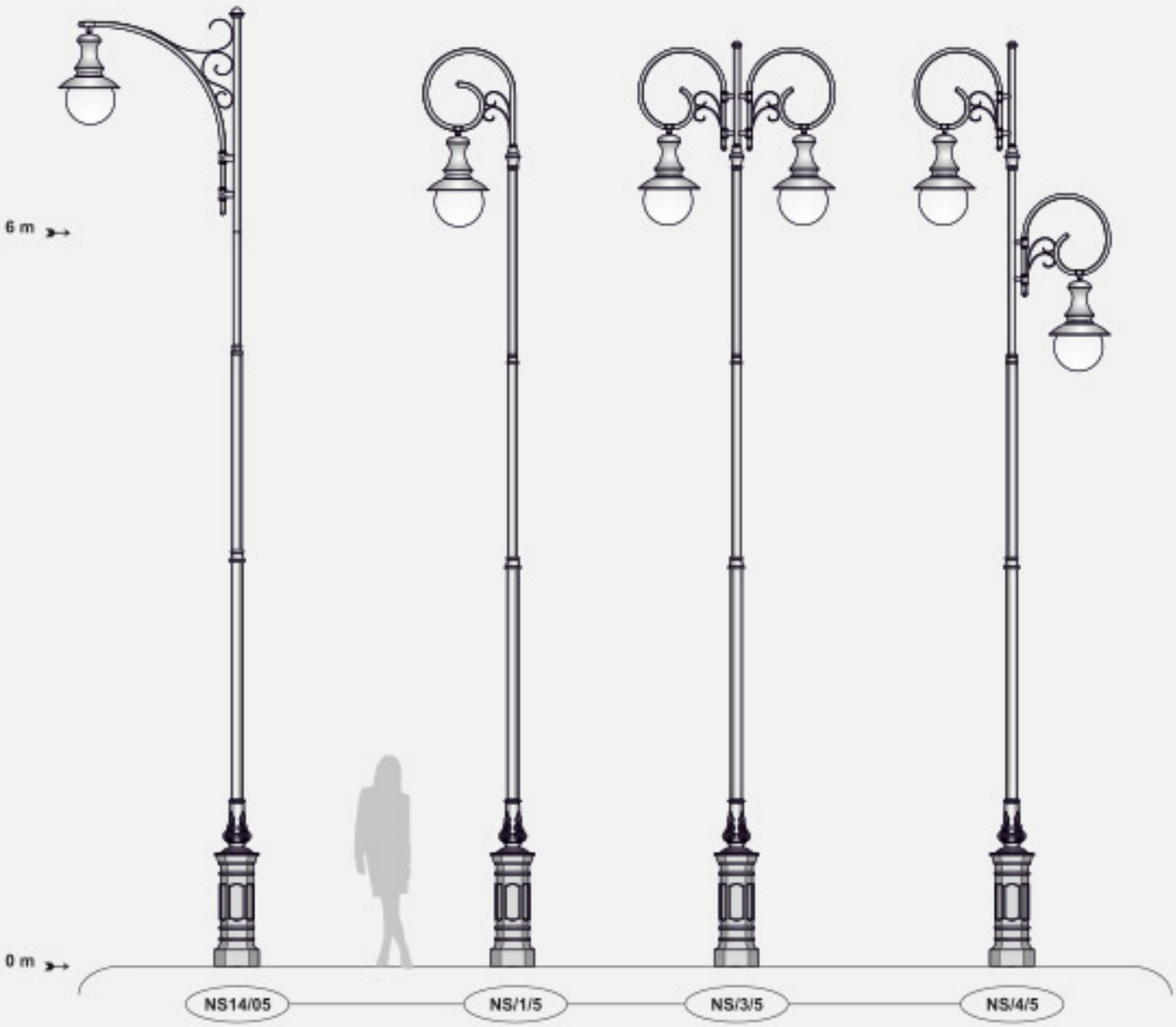

4 m
0 m
N/179/22B
N/22BL
N/179/03
N/179/A2


4 m
0 m
F2N/04
F1N/04
N/240/10B
N/140/10B

latarnie typu N

CLASSICAL STREETLIGTHS, TYPE „N"







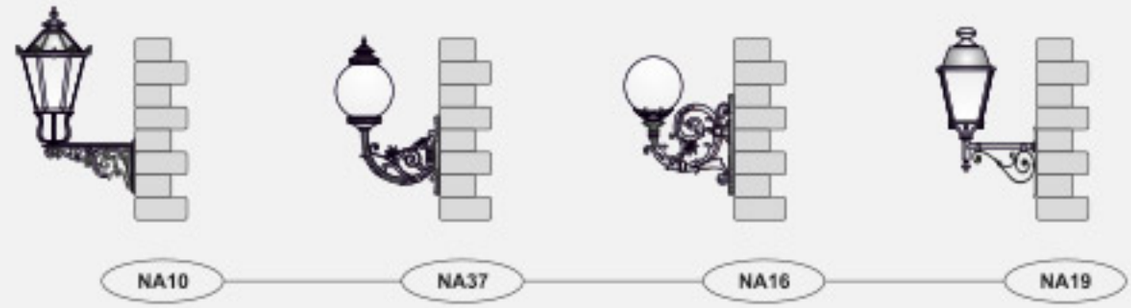
OPRAWY NAŚCIENNE typu NA

OPRAWY NAŚCIENNE
WALL LUMINARIES

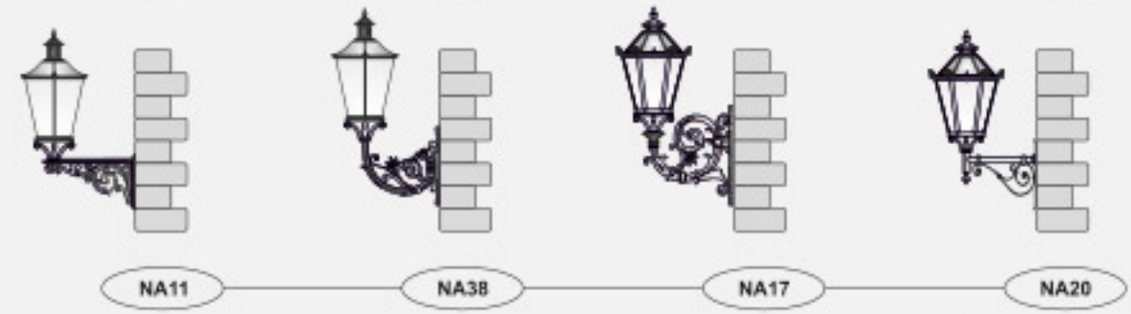
NA

oprawy nascienne NA

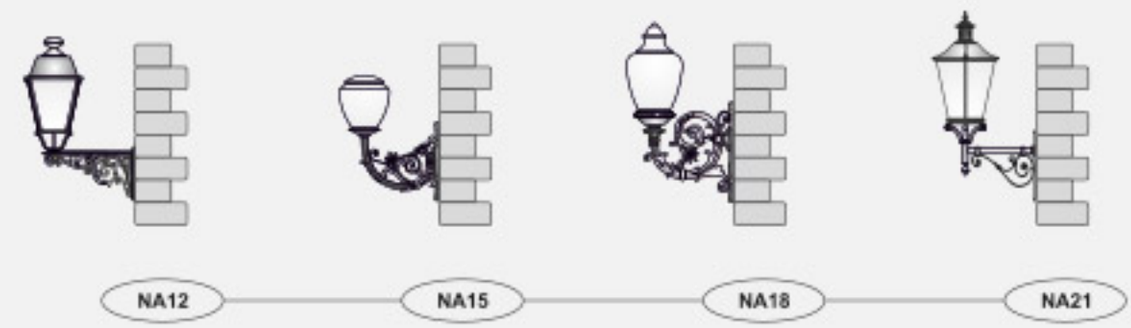
WALL LUMINARIES, TYPE „NA"



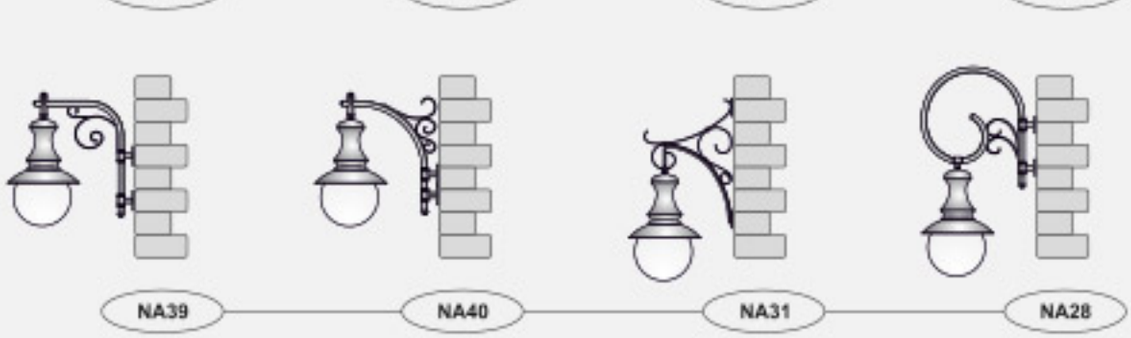
NA10 NA37 NA16 NA19



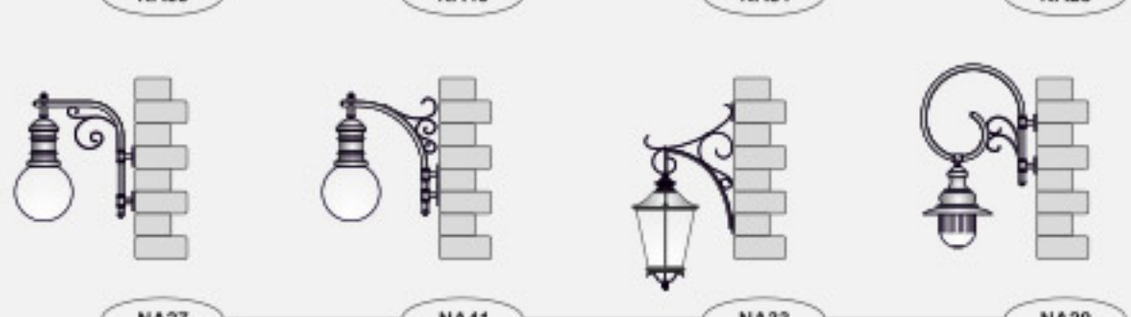
NA11 NA38 NA17 NA20



NA12 NA15 NA18 NA21



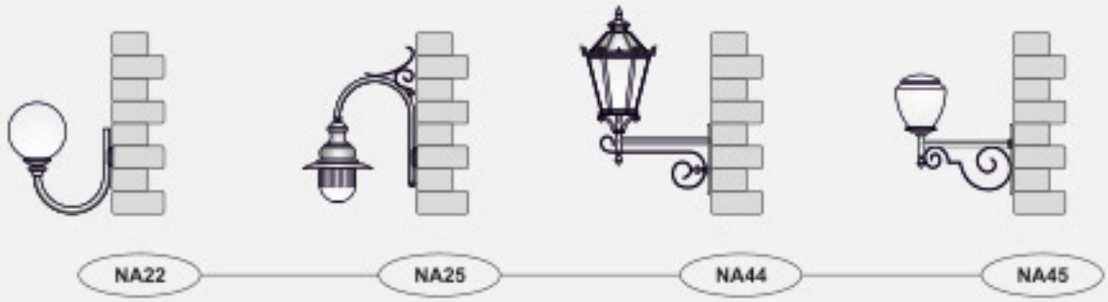
NA39 NA40 NA31 NA28

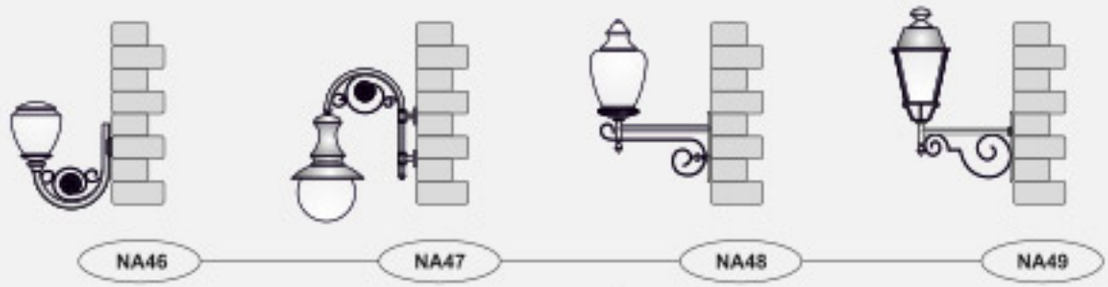


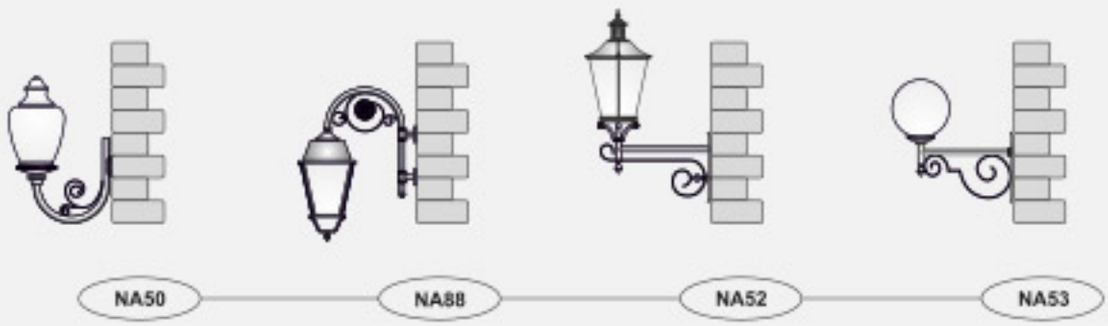
NA27 NA41 NA33 NA29

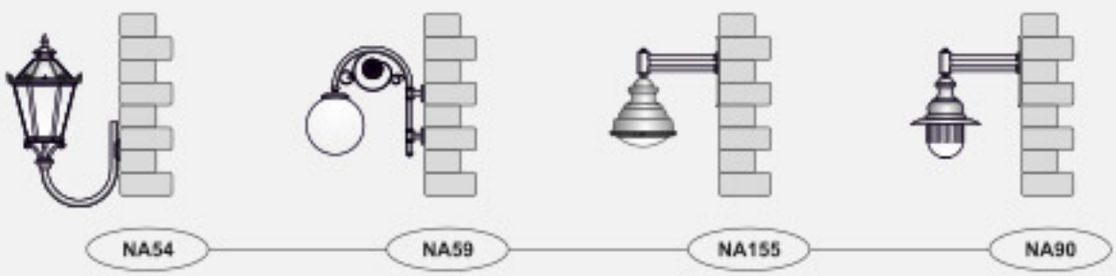


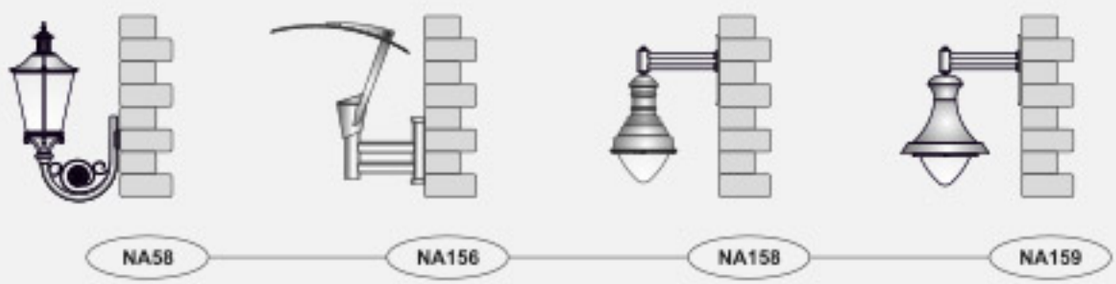
NA42 NA43 NA32 NA30

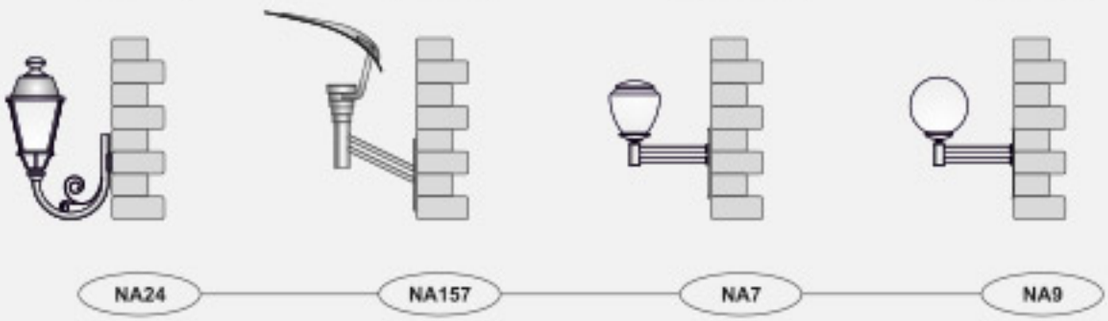

NA22
NA25
NA44
NA45


NA46
NA47
NA48
NA49


NA50
NA88
NA52
NA53

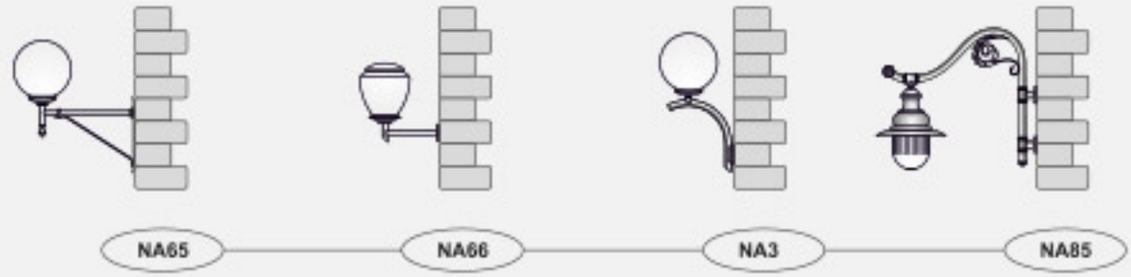

NA54
NA59
NA155
NA90


NA58
NA156
NA158
NA159

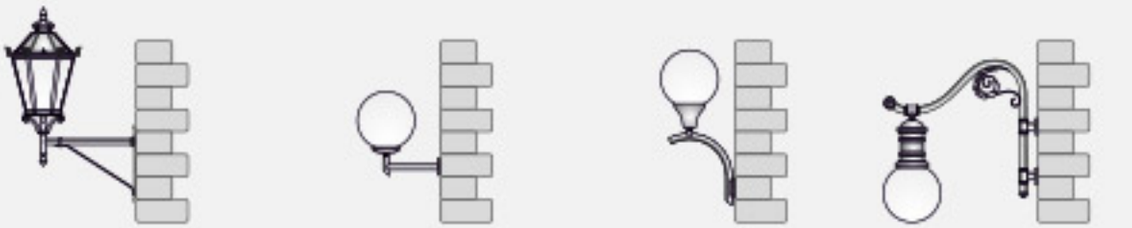

NA24
NA157
NA7
NA9

oprawy nascienne NA

WALL LUMINARIES, TYPE „NA""



NA65 NA66 NA3 NA85



NA68 NA6 NA82 NA86



NA71 NA152 NA72 NA87



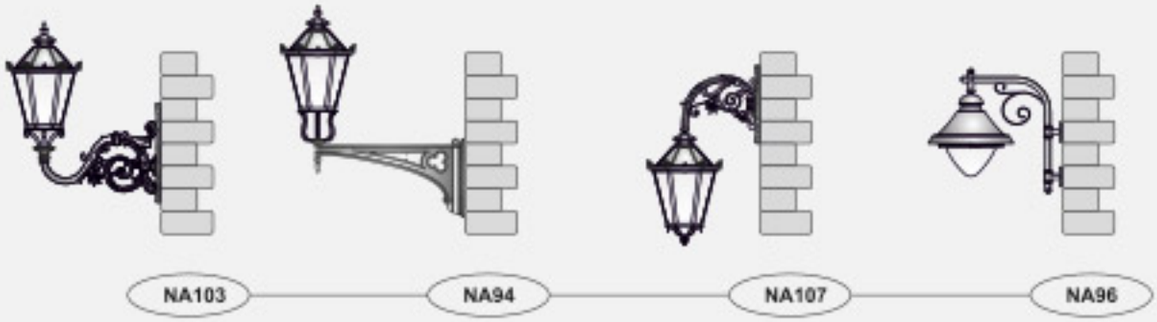
NA79 NA34 NA83 NA74



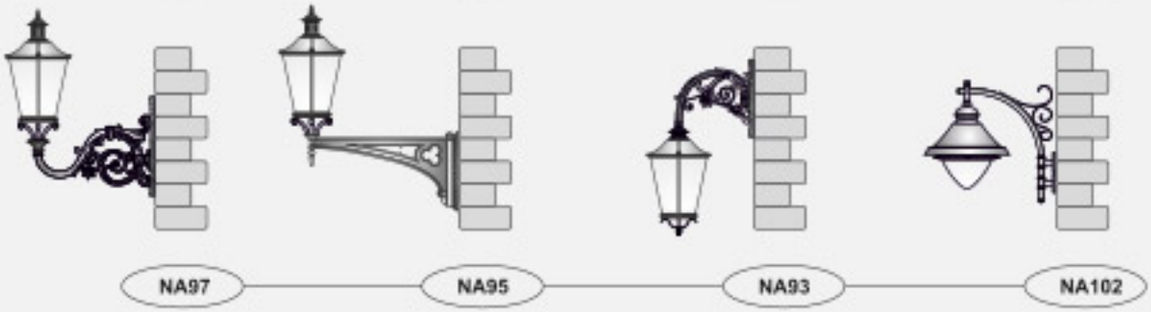
NA76 NA36 NA84 NA77



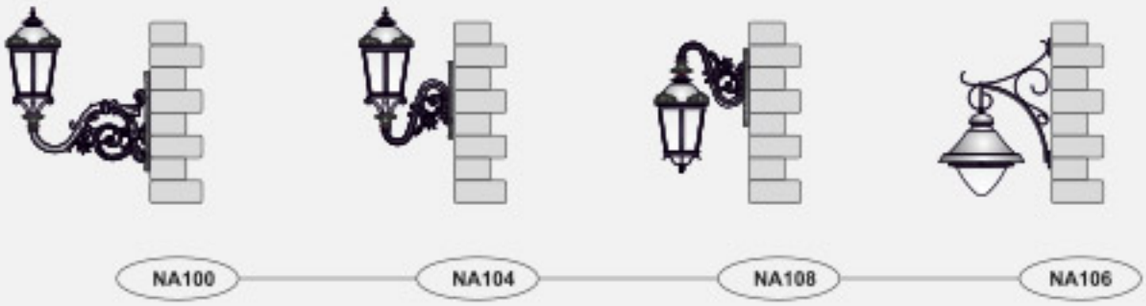
NA151 NA35 NA78 NA80



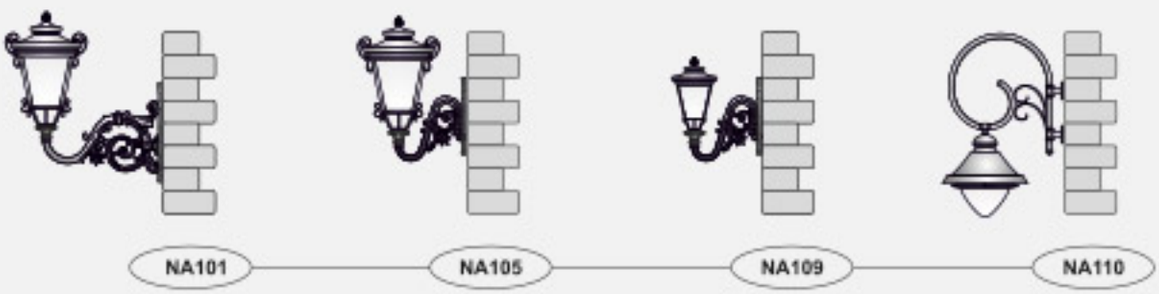
NA103 NA94 NA107 NA96



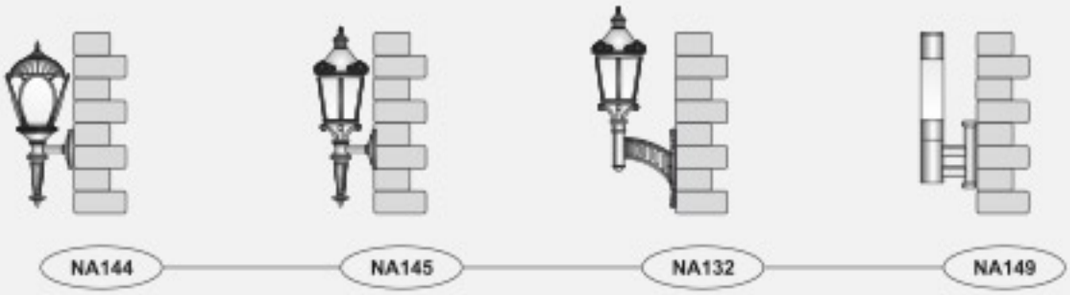
NA97 NA95 NA93 NA102



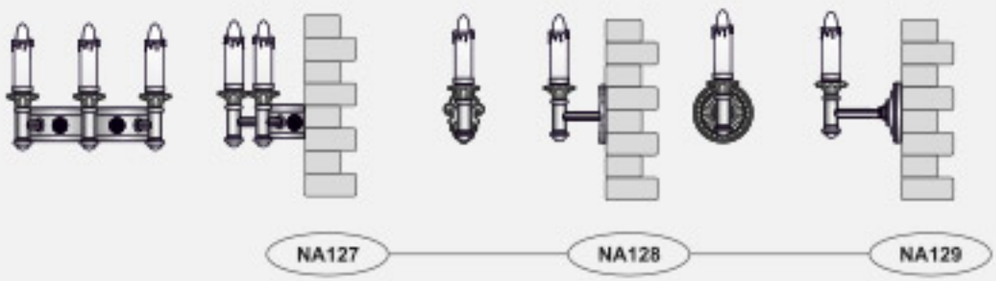
NA100 NA104 NA108 NA106



NA101 NA105 NA109 NA110



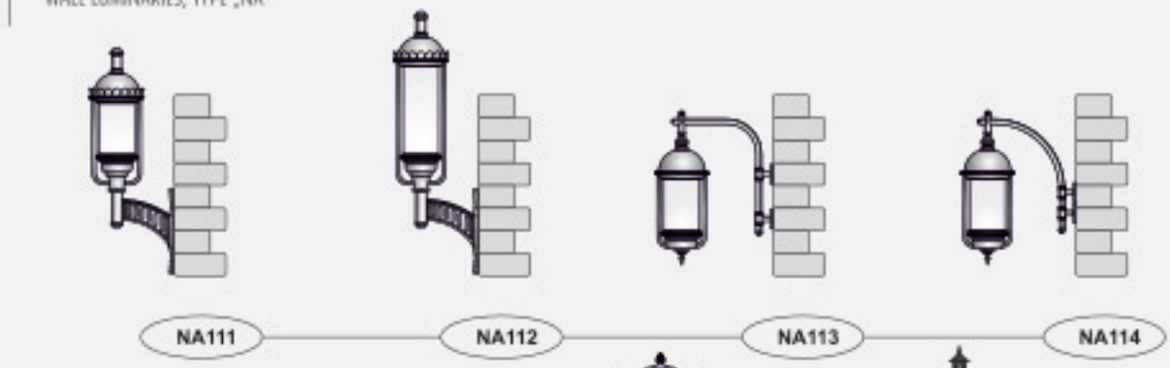
NA144 NA145 NA132 NA149



NA127 NA128 NA129

oprawy nascienne NA

WALL LUMINARIES, TYPE „NA"



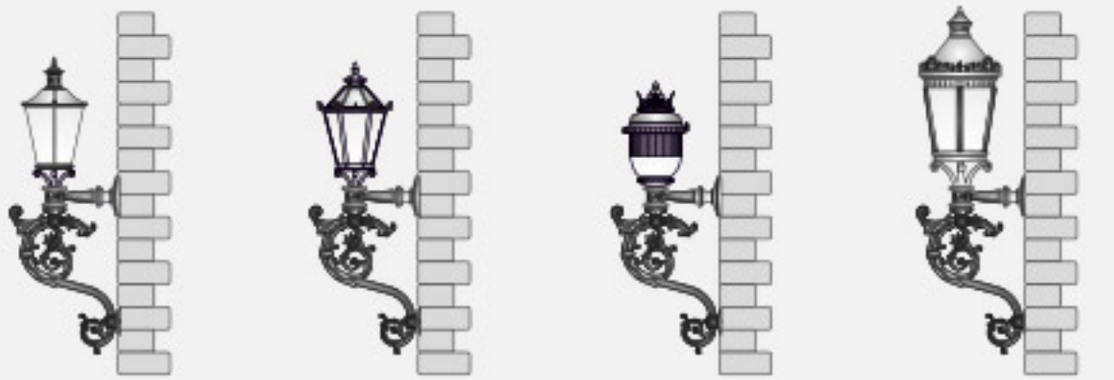
NA111 NA112 NA113 NA114



NA115 NA142 NA124 NA121



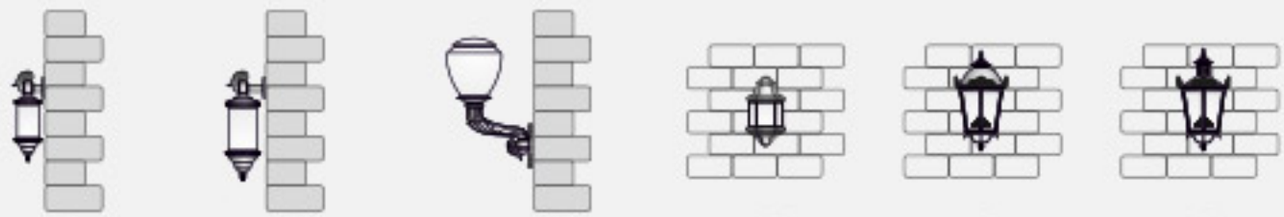
NA116 NA119 NA125 NA126



NA154 NA142 NA143 NA131



NA153 NA141 AM/NA MC/NA



LP4 LP5 ME/NA LP1 LP2 LP3



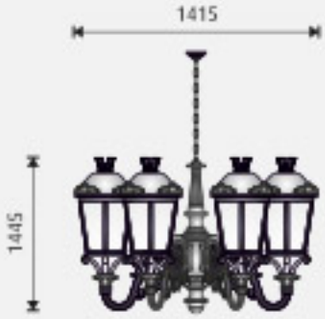
ŻYRANDOLE typ ZR

ŻYRANDOLE
CHANDELIERS

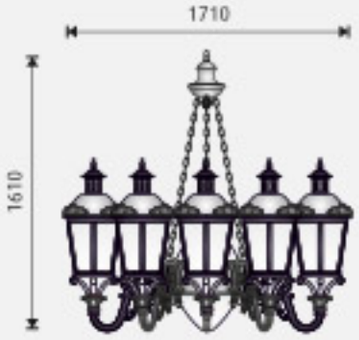
ZR

zyrandole ZR

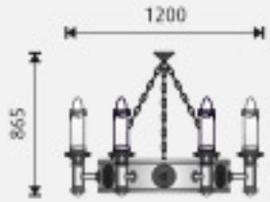
CHANDELIERS



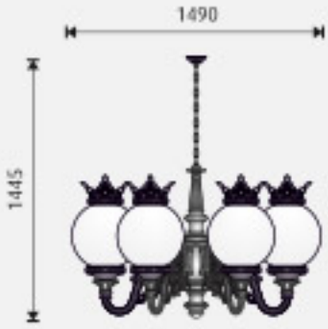
ZR/01/G03



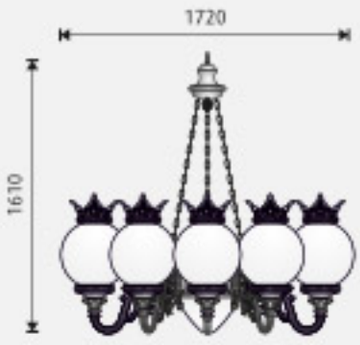
ZR/02/G03



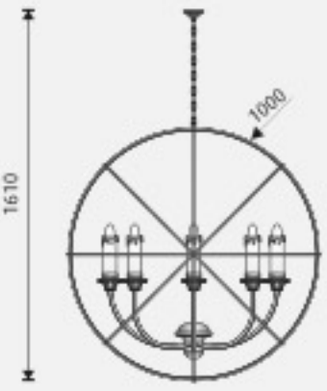
ZR/09/SW02



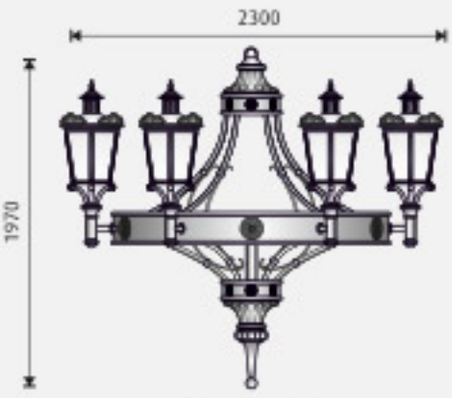
ZR/01/K4B



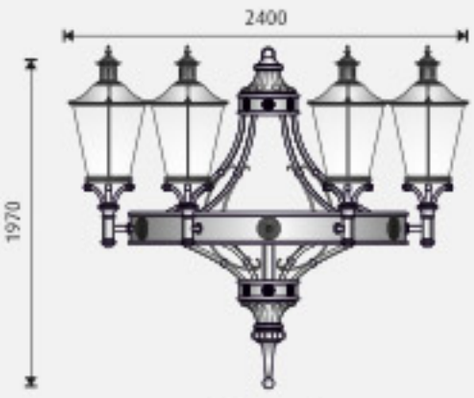
ZR/02/K4B



ZR/10/SW02



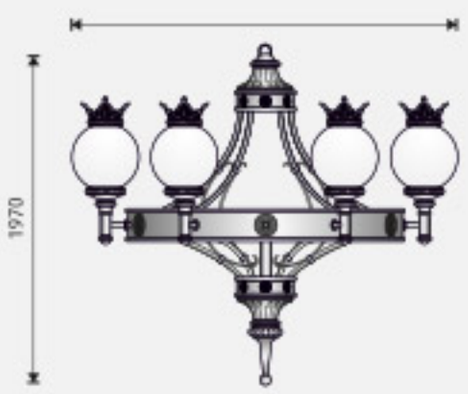
ZR/03/G02



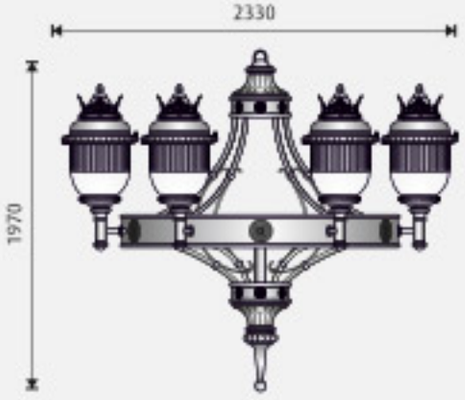
ZR/03/03



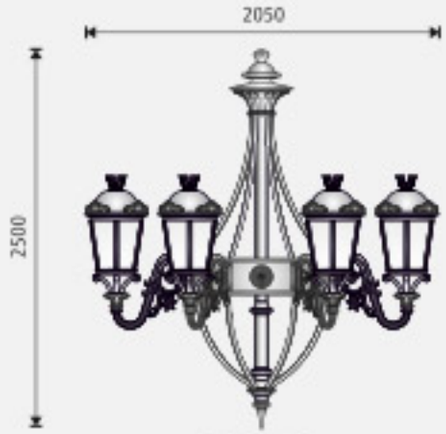
ZR/11



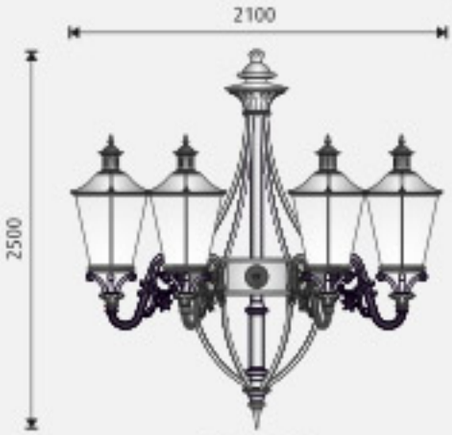
ZR/03/K4B



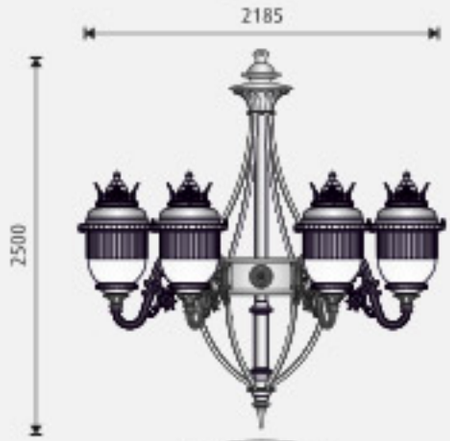
ZR/03/18B



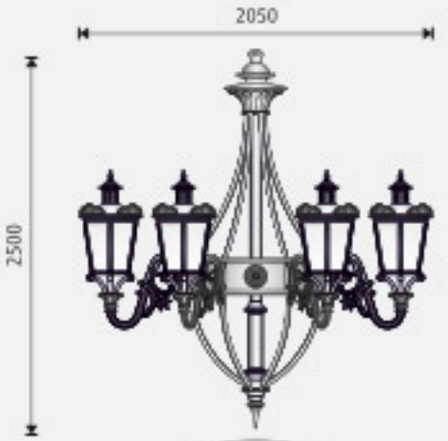
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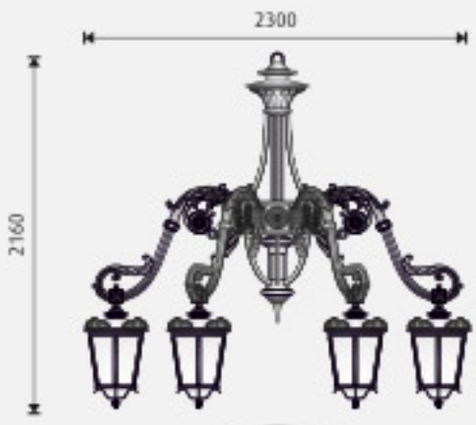
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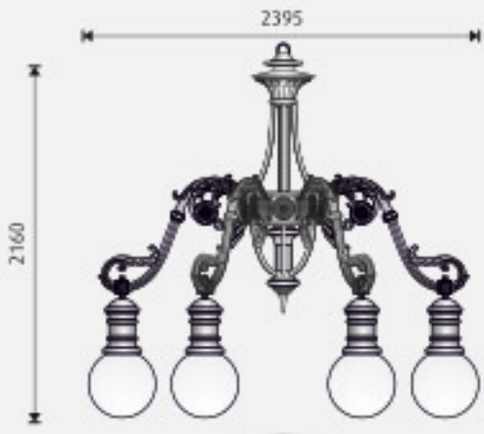
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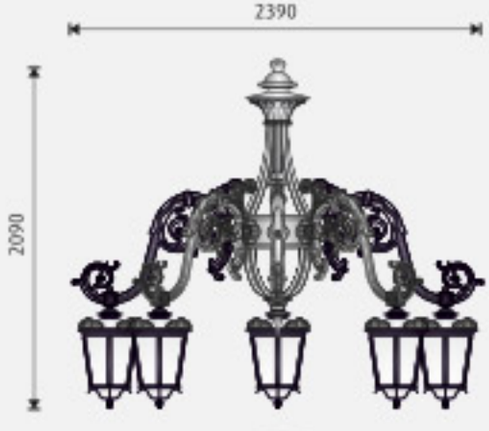
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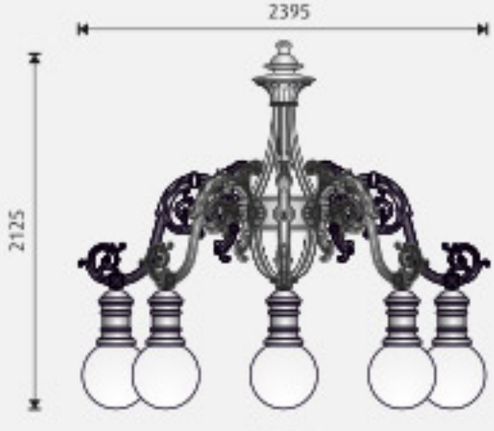
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ZR/04/07



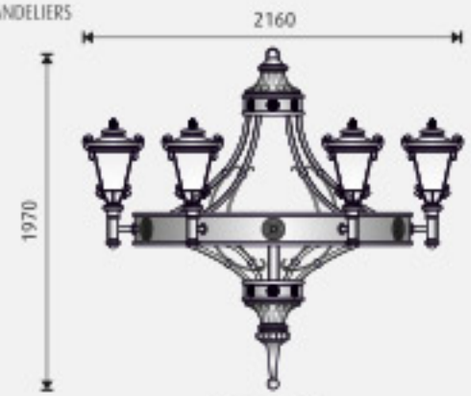
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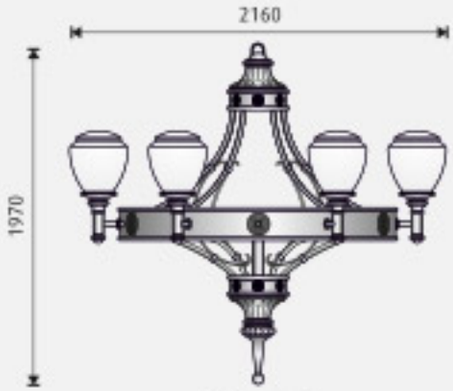
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zyrandole ZR

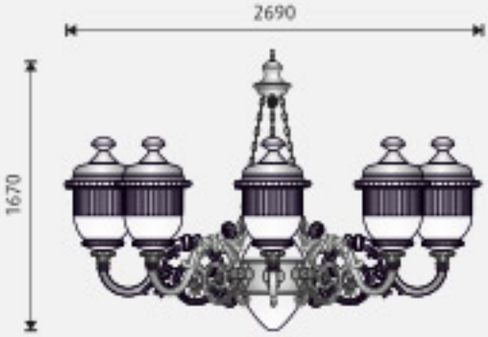
CHANDELIERS



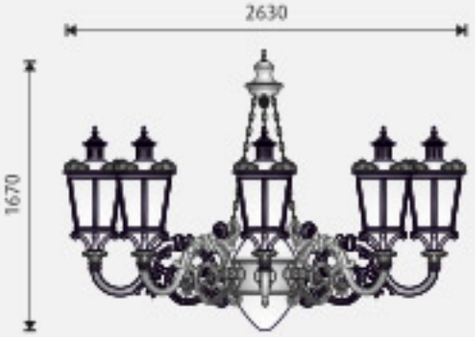
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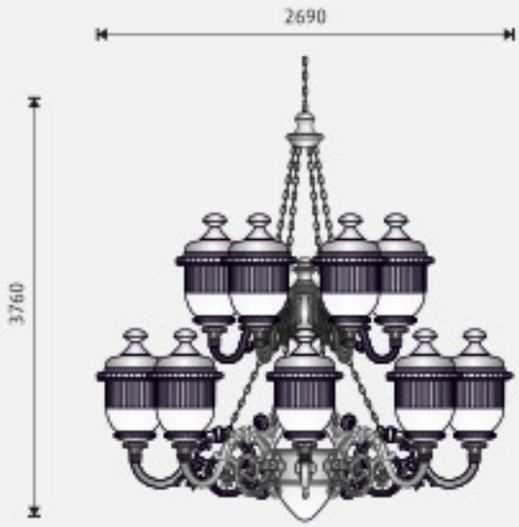
ZR/03/A5



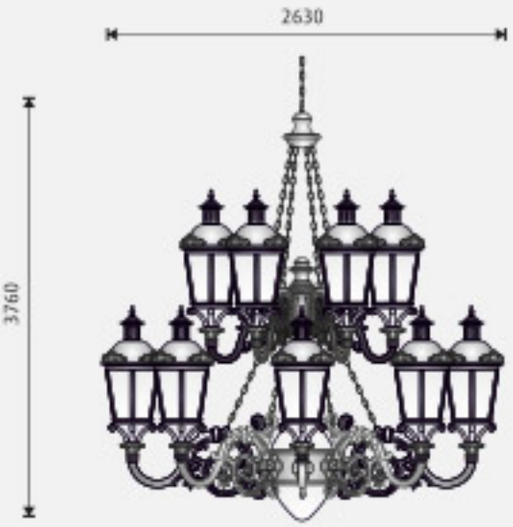
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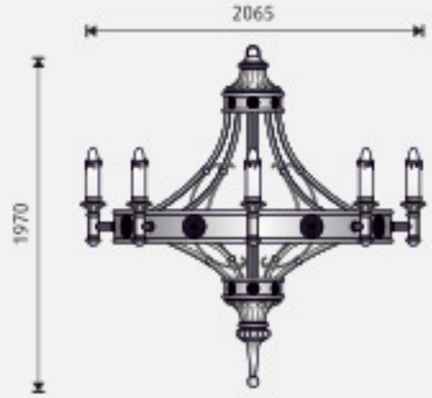
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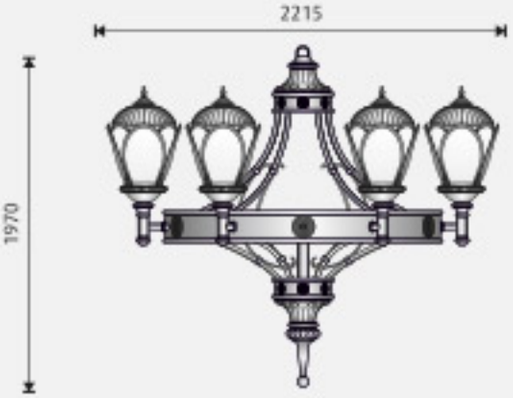
ZR/08/19



ZR/08/G03B



ZR/03/SW02



ZR/03/A2D



MAŁA ARCHITEKTURA

MA

MAŁA ARCHITEKTURA
SMALL ARCHITECTURE

mała architektura MA

STREET FURNITURE MA



LA5

Ławki:
- odlew żeliwny zabezpieczony antykorozyjnie
- przygotowany do mocowania z podłożem
- siedzisko z drewna egzotycznego, zaimpregnowane

Benches:
- cast iron elements
- seat made of impregnated, exotic wood
- ready for site installation



LA9



LA6 LA7 LA8



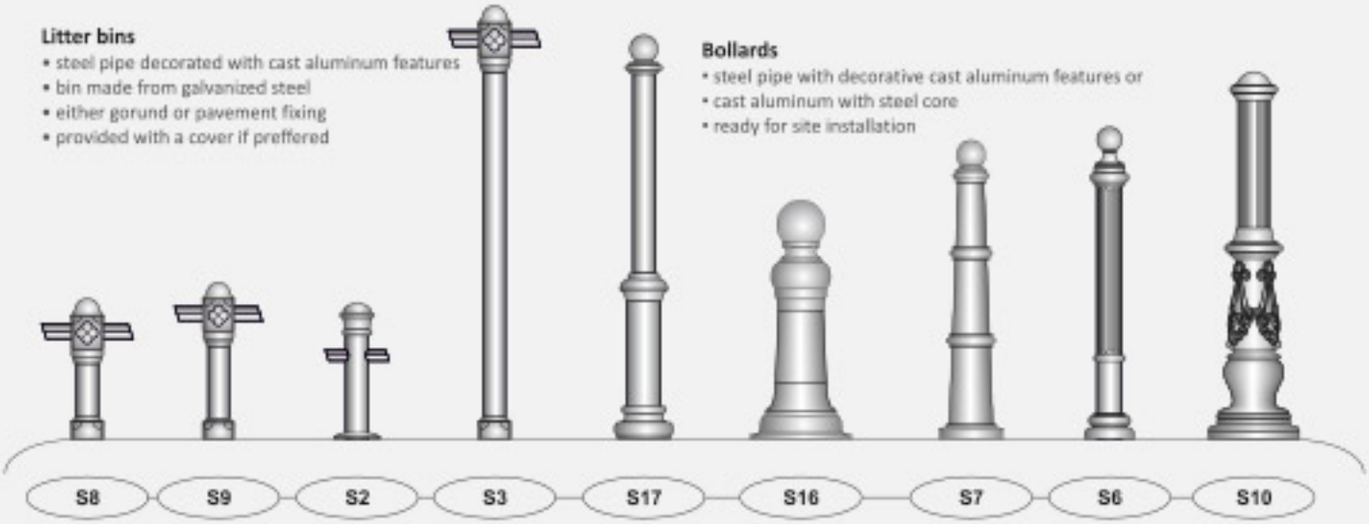
LA2 LA4 LA1

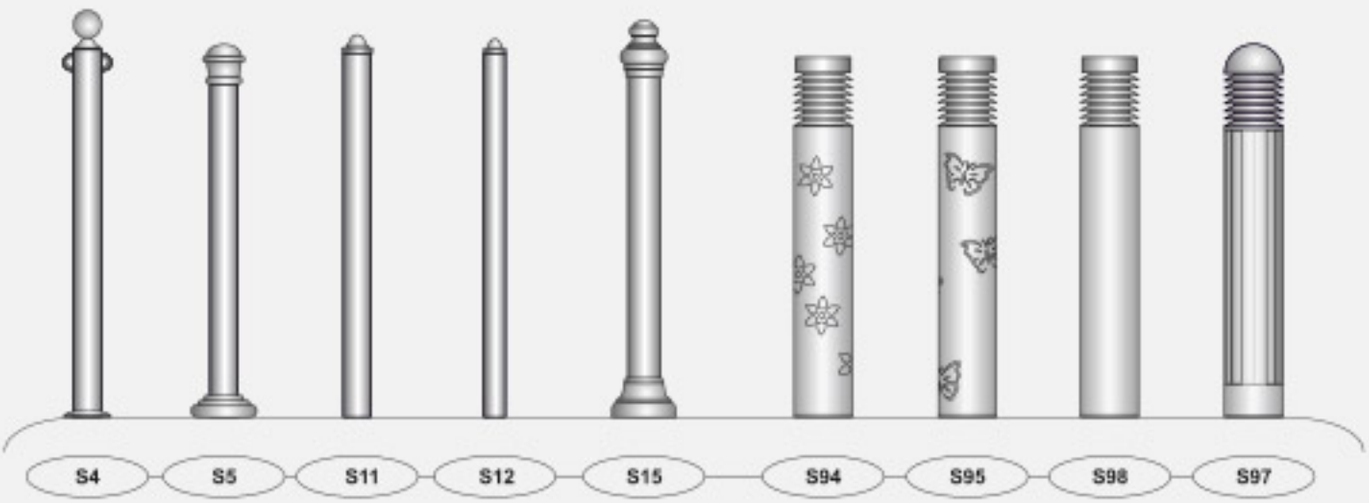
Kosze
- rura stalowa z aluminiowymi elementami ozdobnymi
- pojemnik z blachy stalowej ocynkowanej
- mocowanie bezpośrednio w gruncie lub kotwione do podłoża
- opcjonalnie w wersji z daszkiem

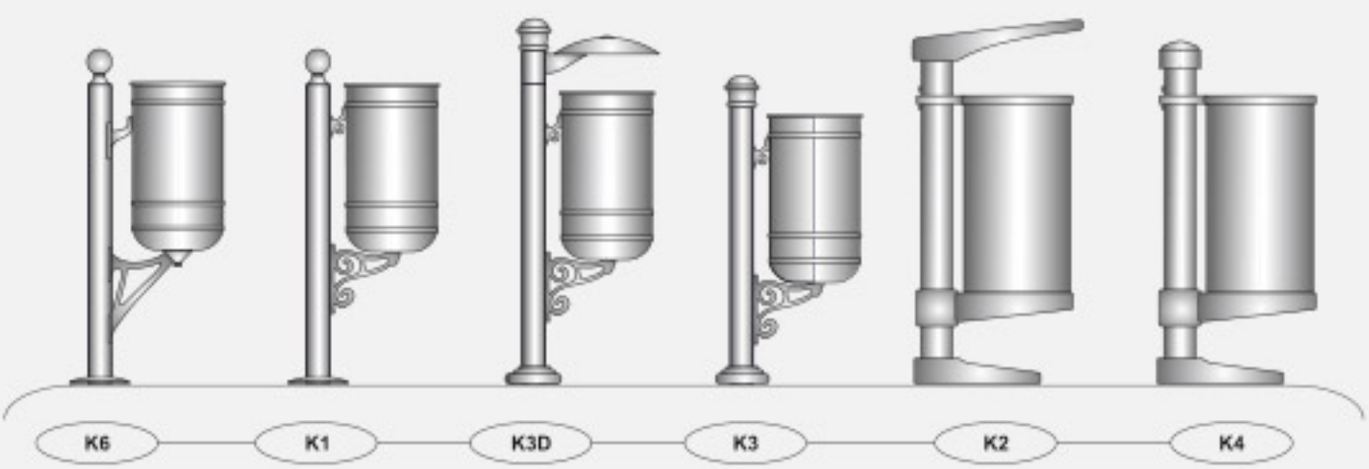
Litter bins
- steel pipe decorated with cast aluminum features
- bin made from galvanized steel
- either gorund or pavement fixing
- provided with a cover if preffered

Słupki
- stalowa rura z aluminiowymi elementami ozdobnymi lub
- odlew aluminiowy ze stalowym rdzeniem
- gotowe do montażu

Bollards
- steel pipe with decorative cast aluminum features or
- cast aluminum with steel core
- ready for site installation

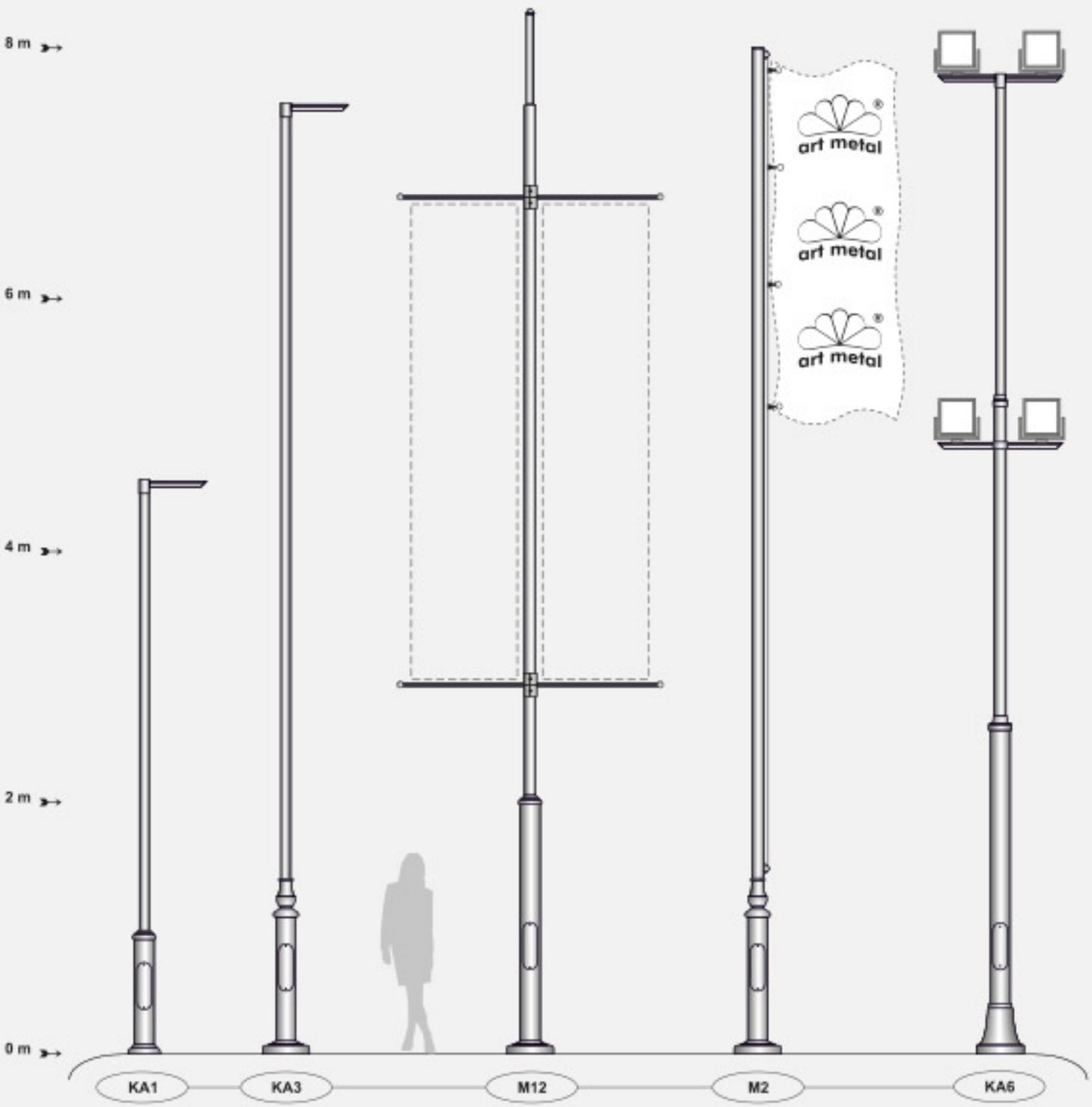






mała architektura MA

STREET FURNITURE MA



Zdroje do wody:
- konstrukcja odlewana żeliwna
- wylewki mosiężne - odkręcana z kurkiem lub czasowa z przyciskiem
- instalacja wewnętrzna nie wchodzi w skład zestawu
- zalecany montaż zaworu redukującego ciśnienie wody do 0,1 MPa

Water fountains:
- made from cast iron
- bronze taps - traditional or with time setting to control the water supply
- internal fitting is included into set
- reduction 0,1 MPa valve advised







wylewka
z przyciskiem



wylewka
odkręcana

1 m

0 m

Z03 — Z04

2,5 m



Pompy uliczne - ręczne:
- odlewane z żeliwa stylowe urządzenie służące do ręcznego tłoczenia wody

Steel pumps - hand operated:
- cast iron, hand operated classical installation





1,5 m

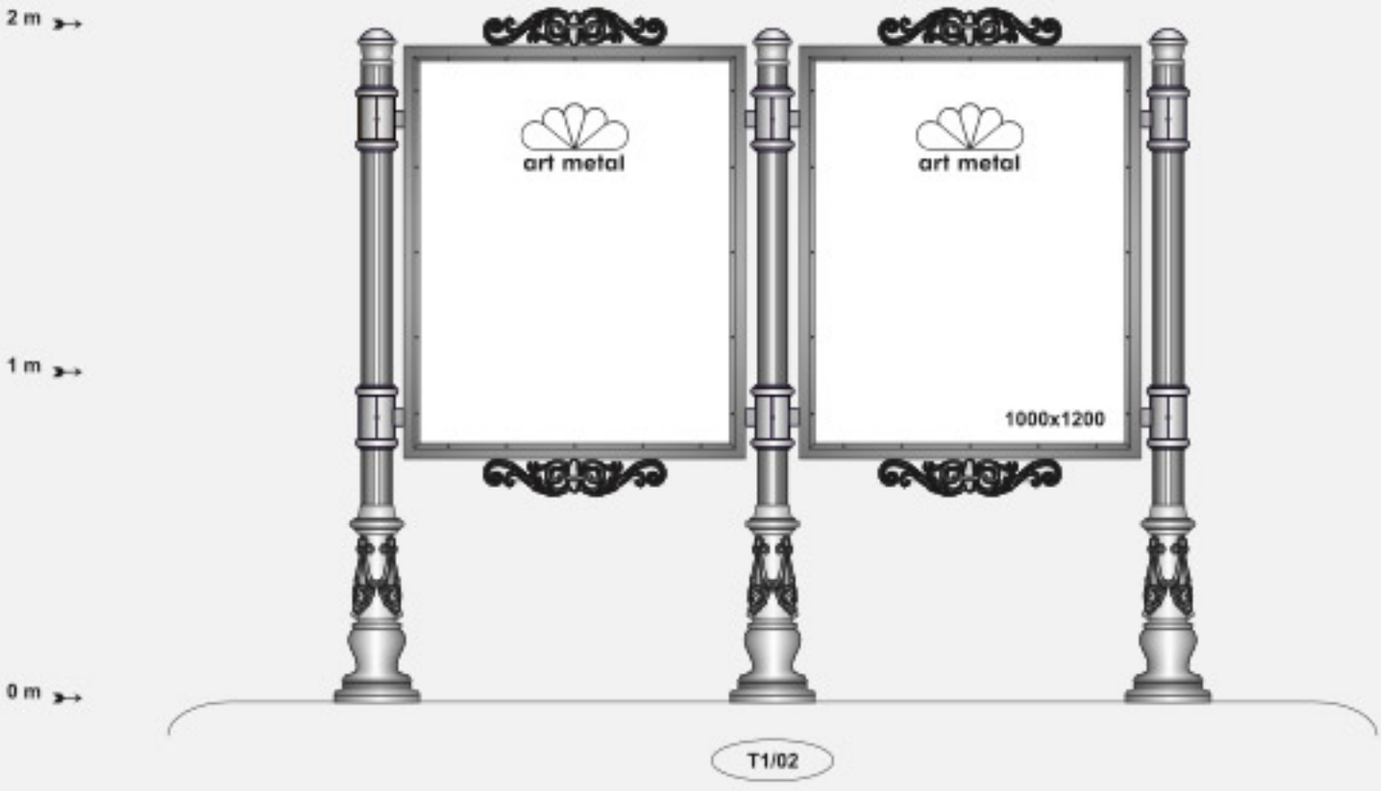
0 m

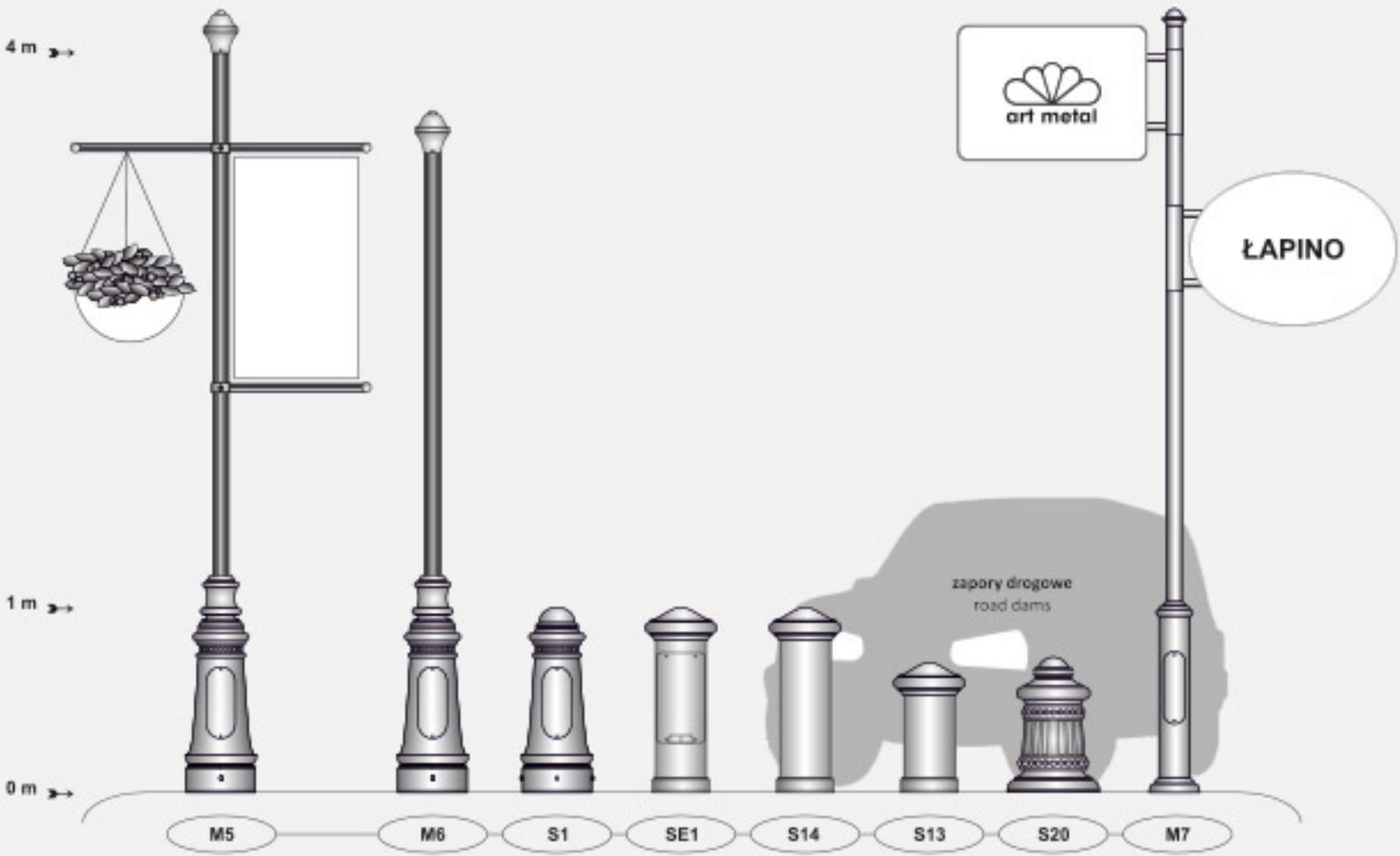
0 m

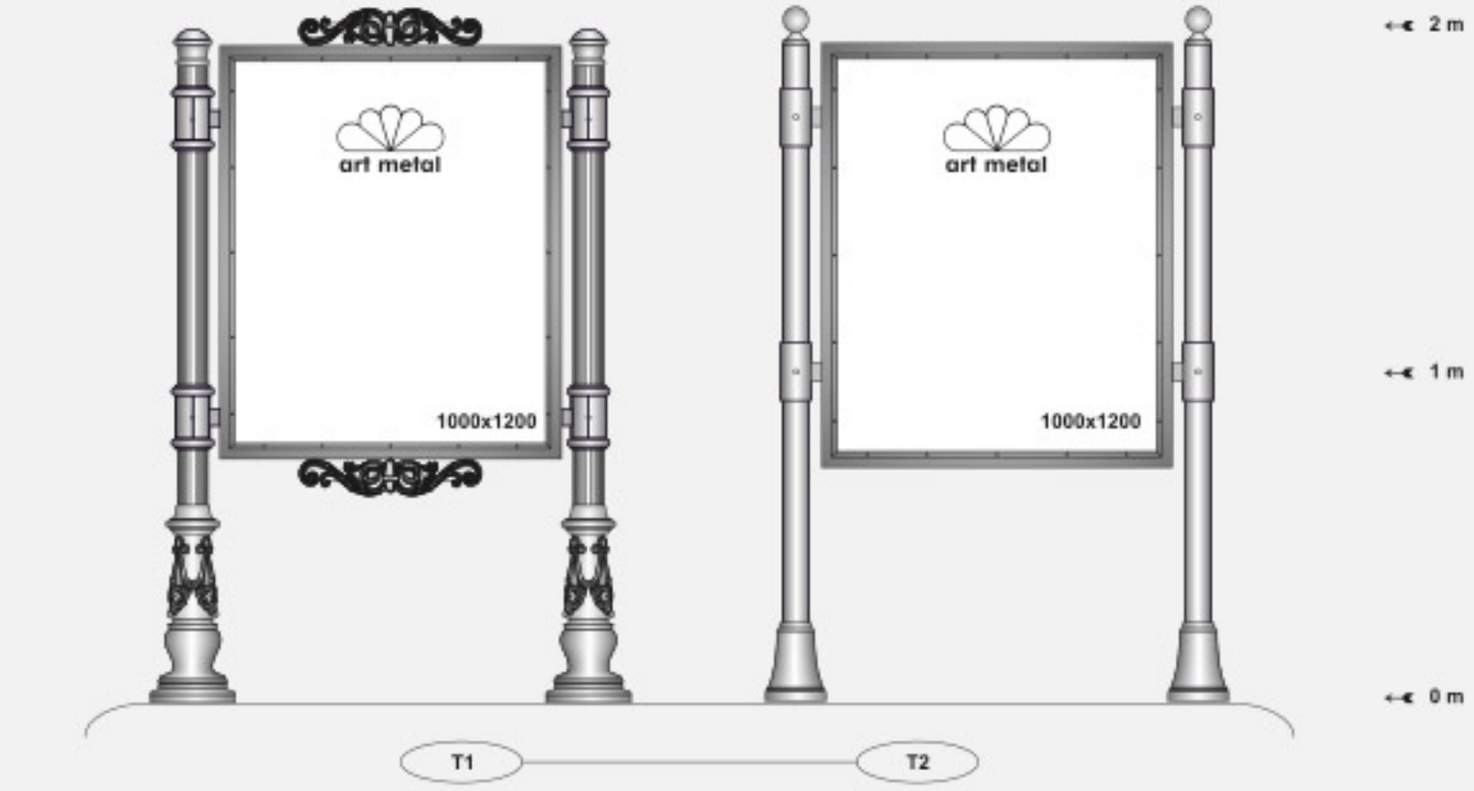
H3 — H1

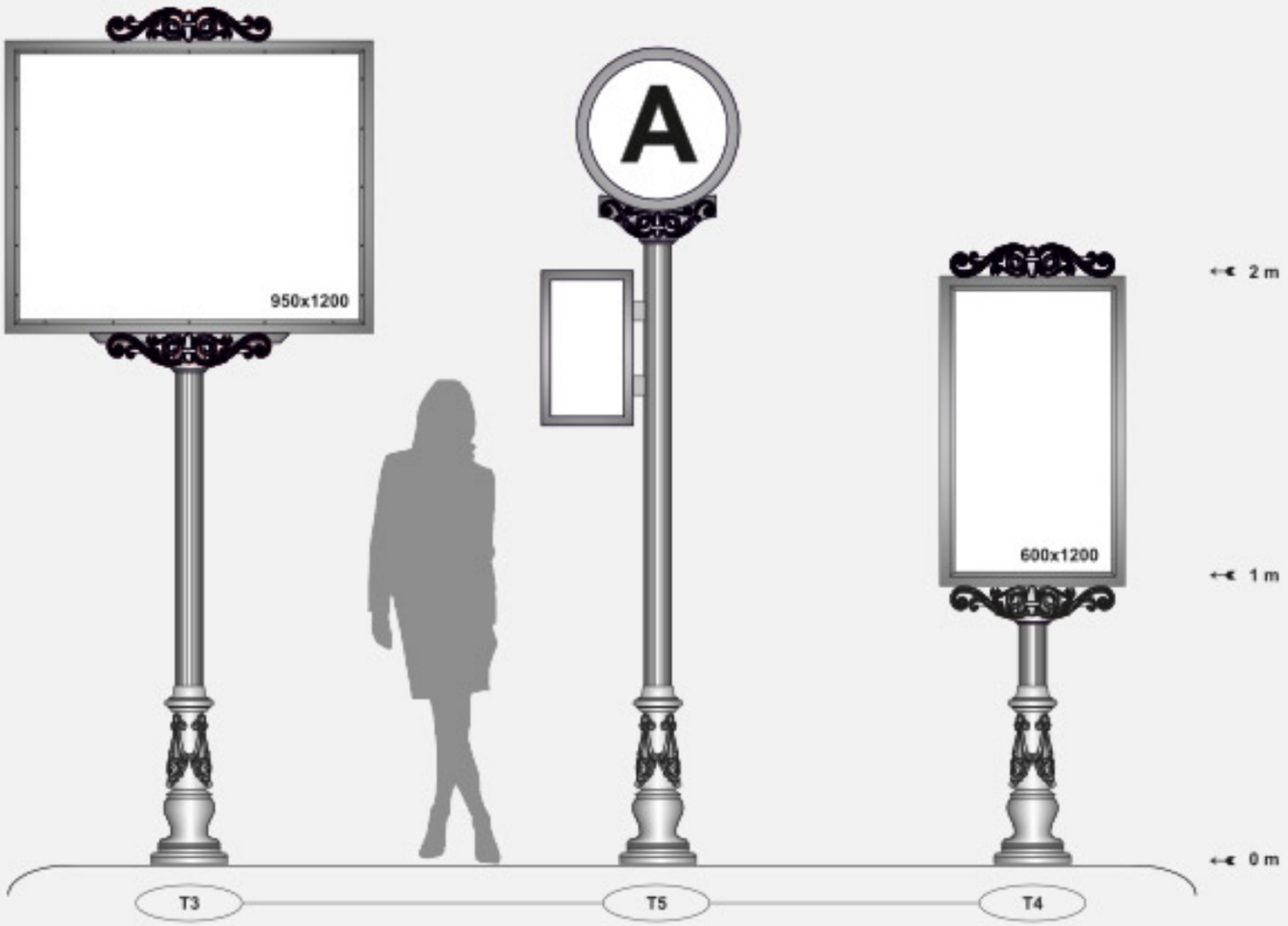
mała architektura MA

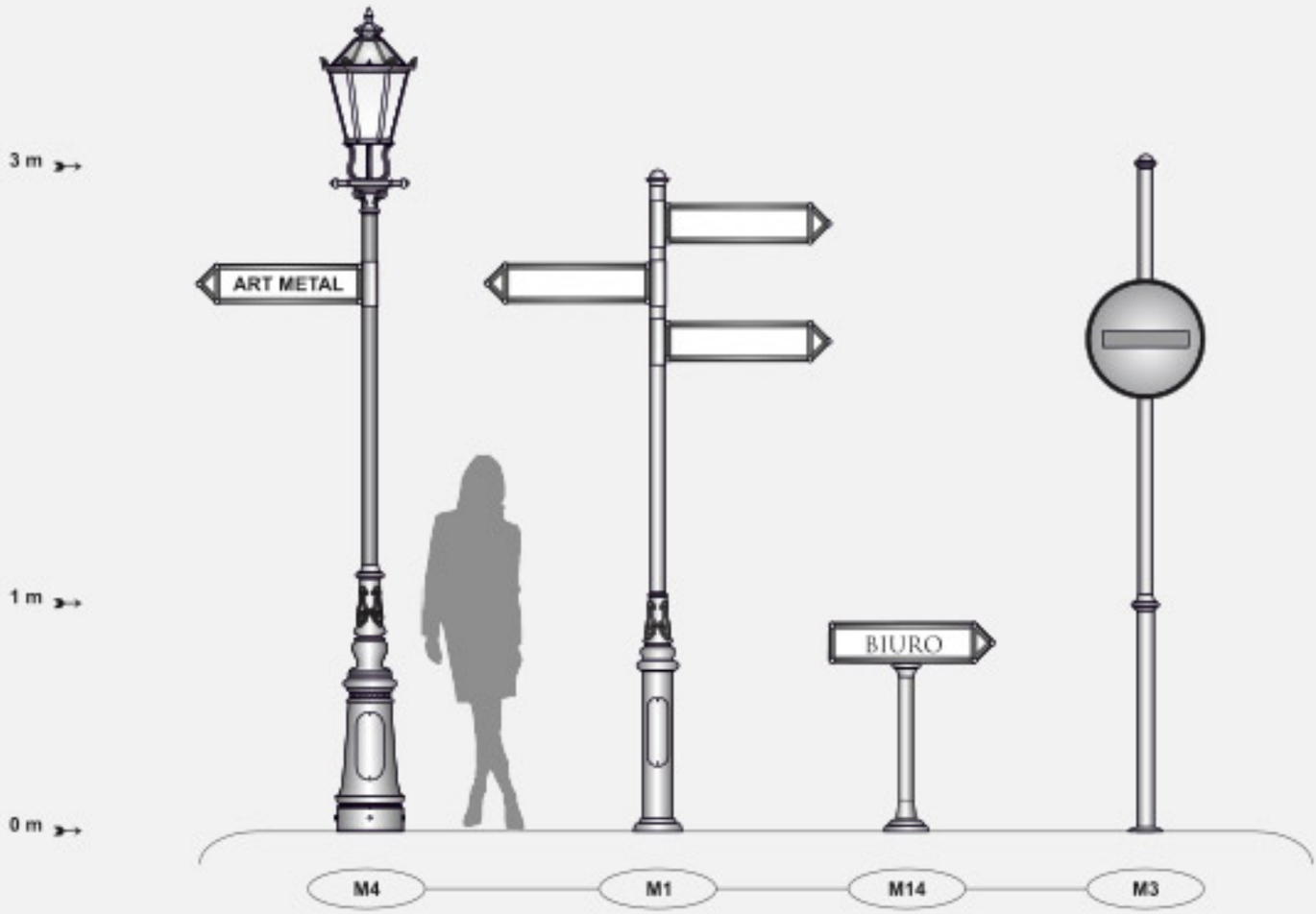
STREET FURNITURE MA

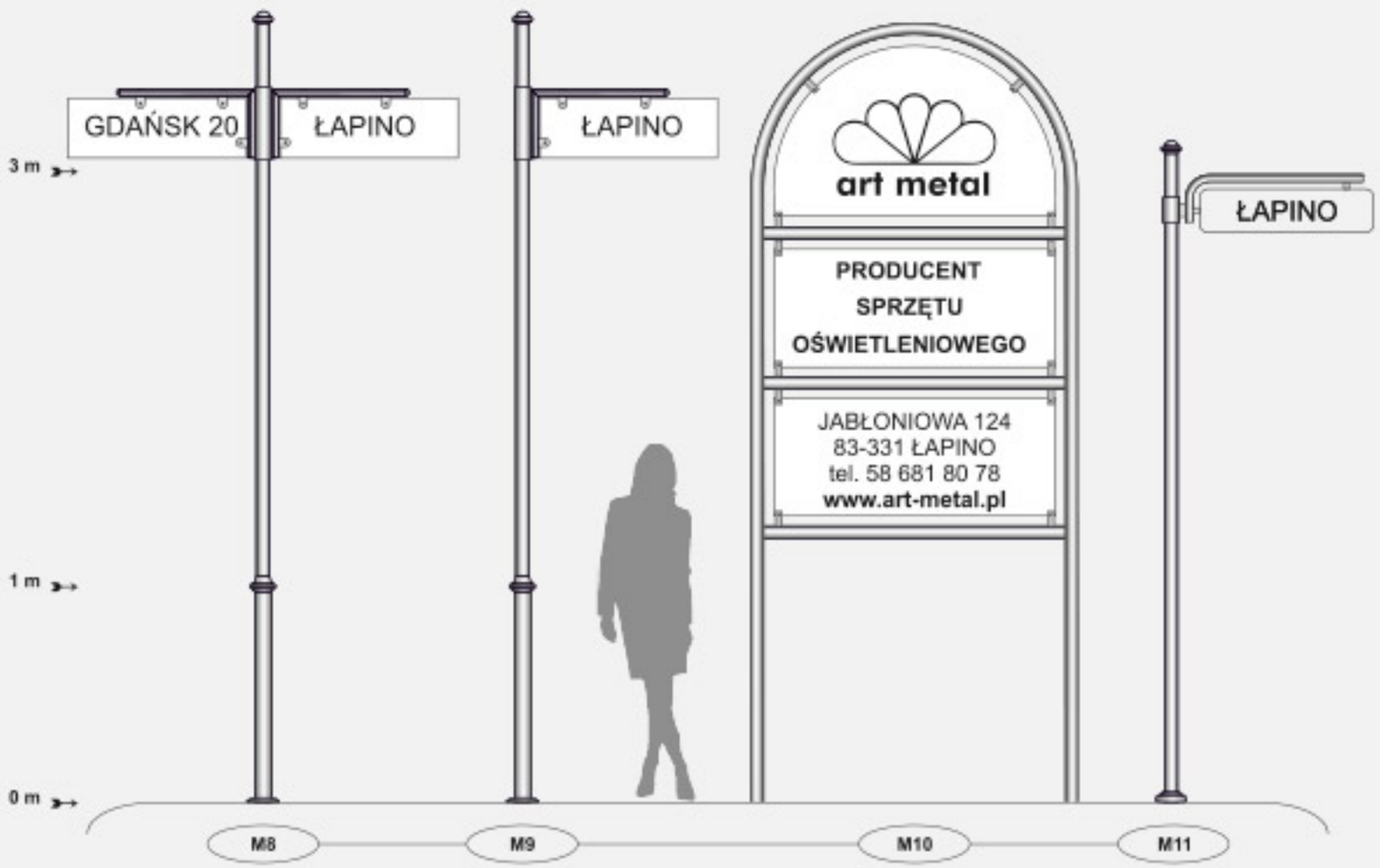





art metal
1000x1200
art metal
1000x1200
2 m
1 m
0 m
T1
T2

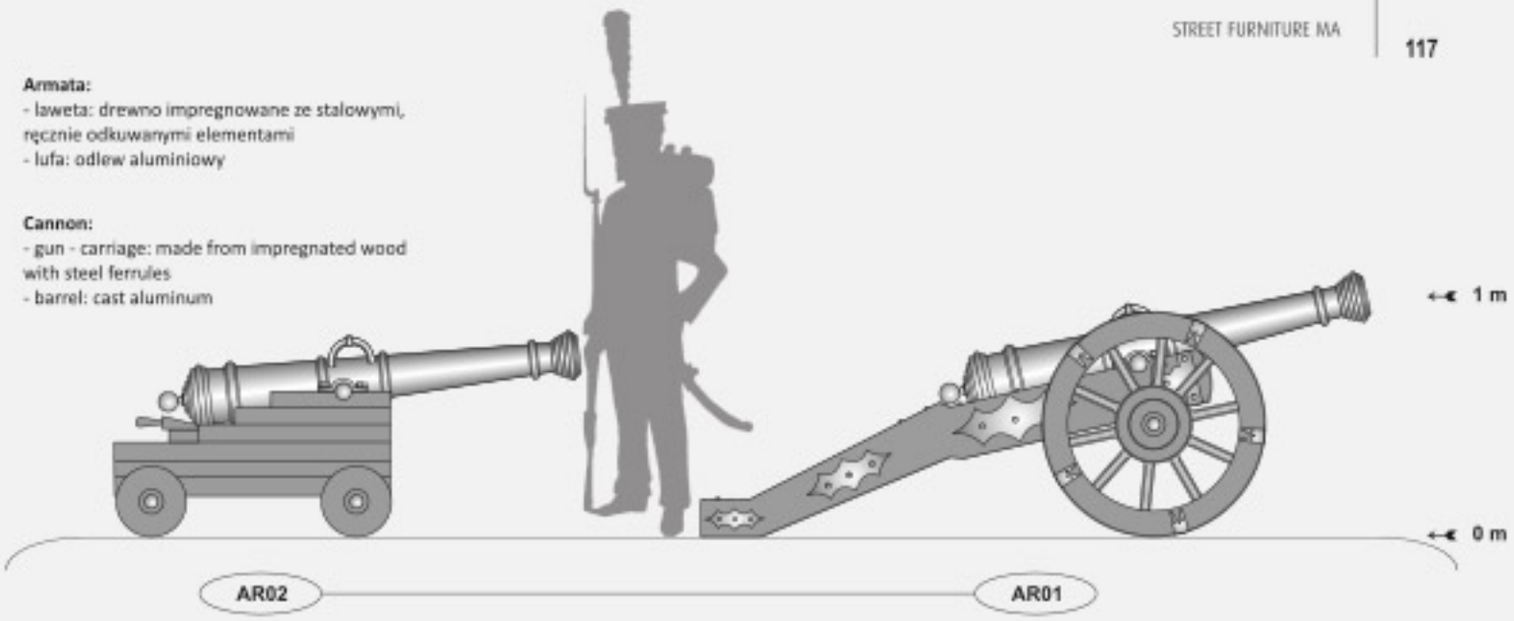

950x1200
A
600x1200
2 m
1 m
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T3
T5
T4


3 m
1 m
0 m
ART METAL
BIURO
M4
M1
M14
M3

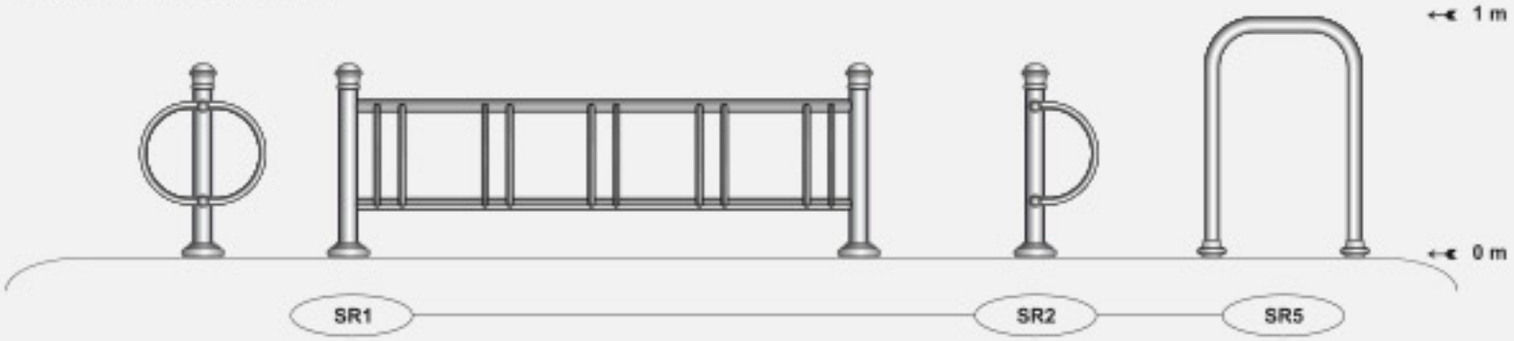

3 m
1 m
0 m
GDAŃSK 20
ŁAPINO
ŁAPINO
art metal
PRODUCENT
SPRZĘTU
OŚWIETLENIOWEGO
JABŁONIOWA 124
83-331 ŁAPINO
tel. 58 681 80 78
www.art-metal.pl
ŁAPINO
M8
M9
M10
M11

Armata:
- laweta: drewno impregnowane ze stalowymi, ręcznie odkuwanymi elementami
- lufa: odlew aluminiowy

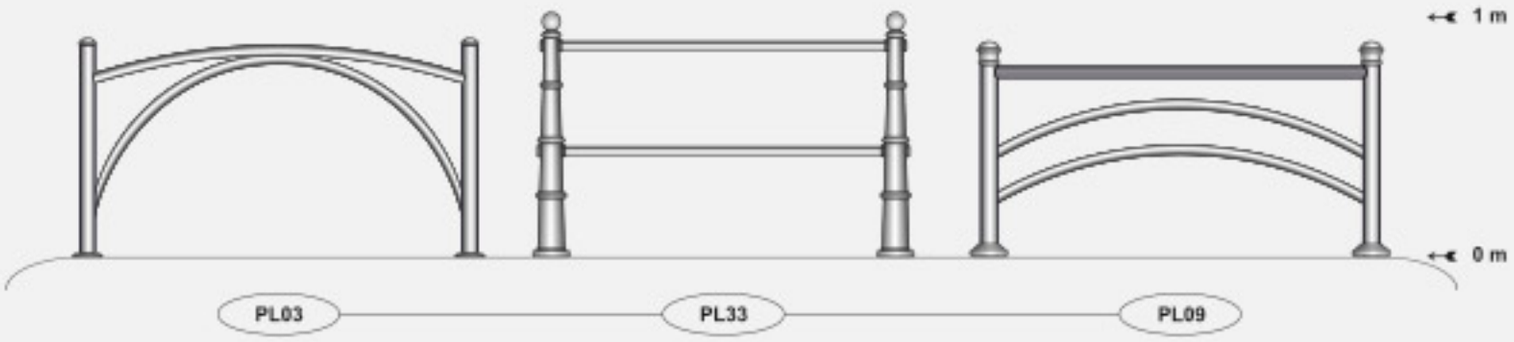
Cannon:
- gun - carriage: made from impregnated wood with steel ferrules
- barrel: cast aluminum

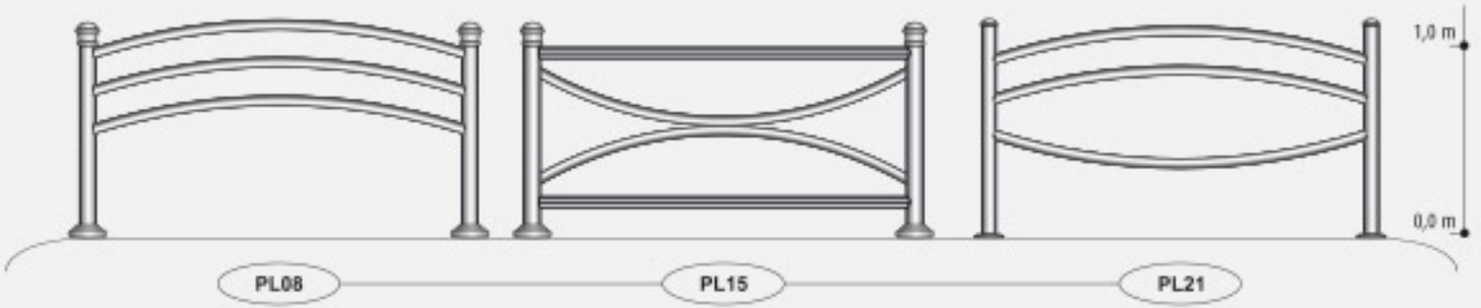


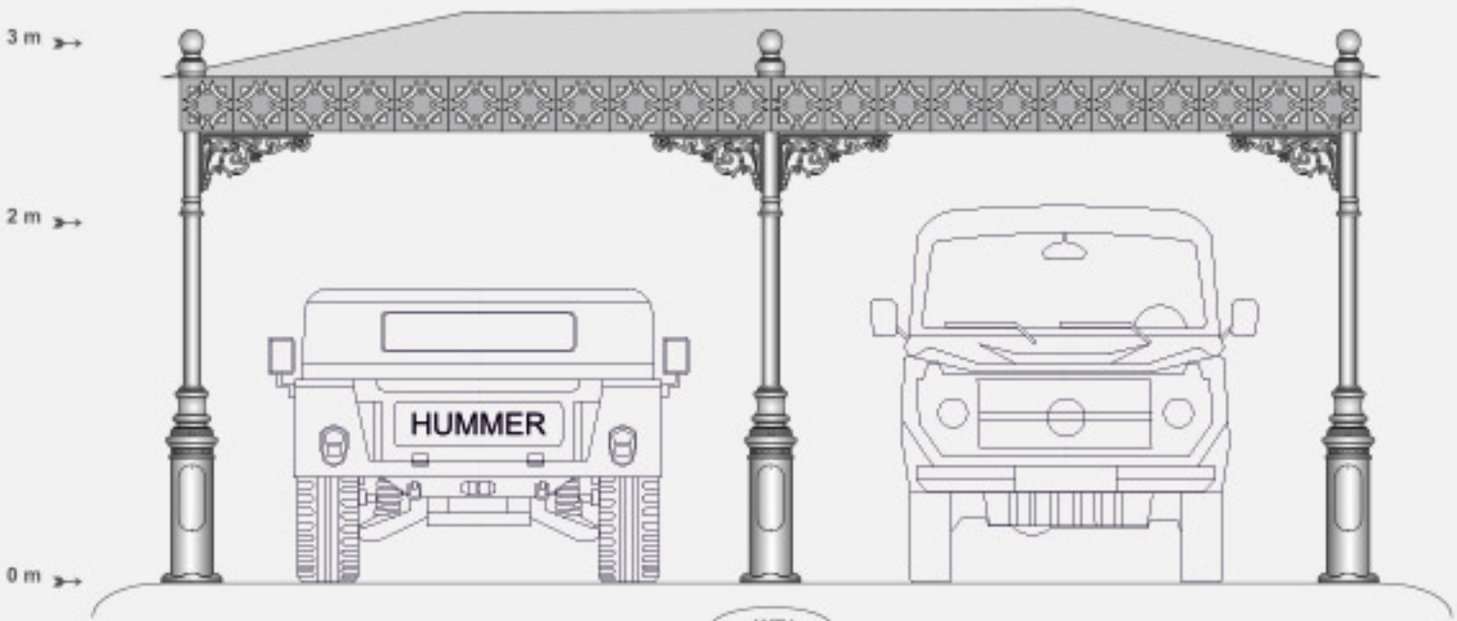
Stojaki rowerowe/ Bicycle stands



Bariery drogowe/ Road dams



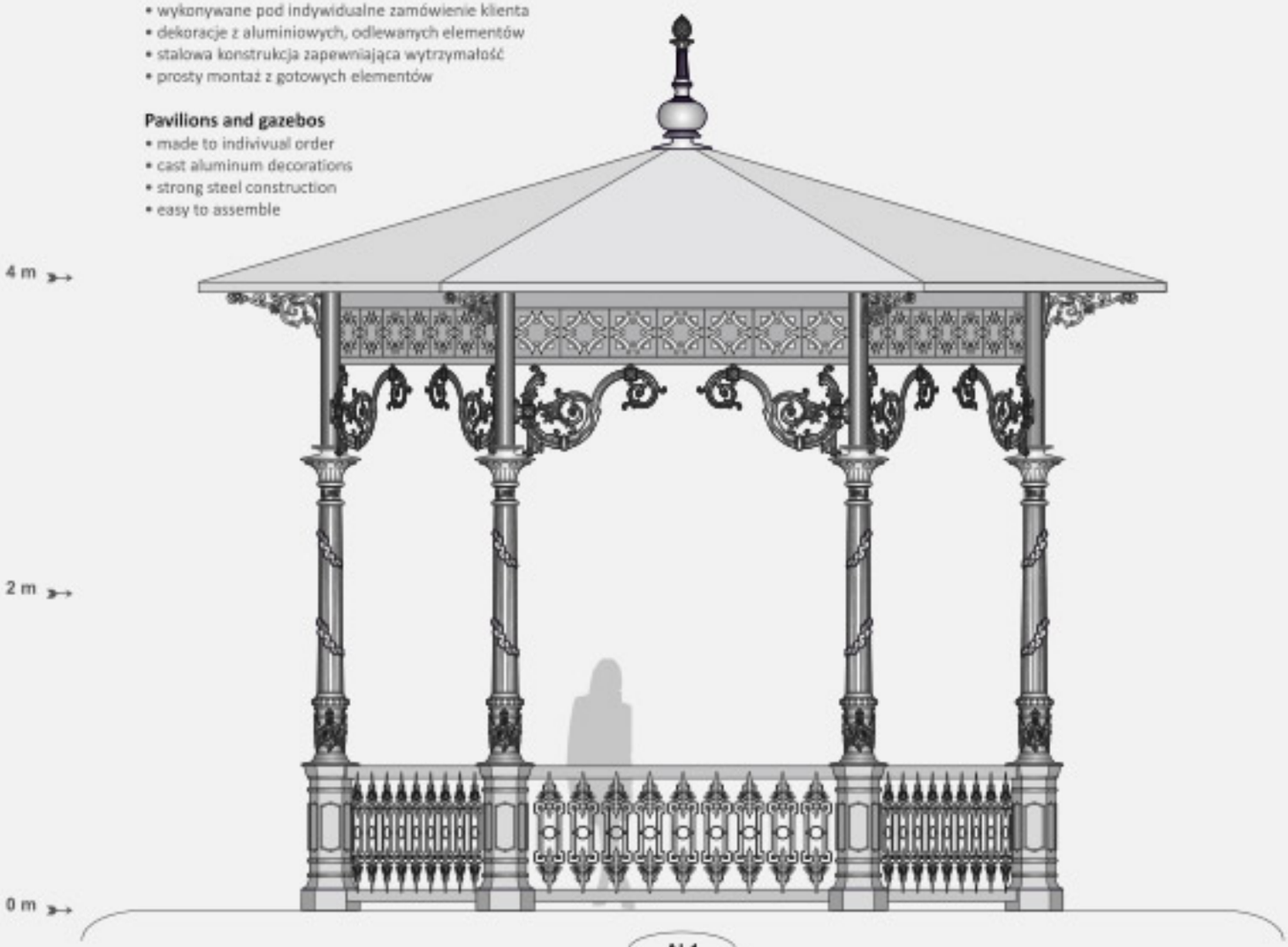




WT1

Pawilony ogrodowe i wiaty samochodowe
- wykonywane pod indywidualne zamówienie klienta
- dekoracje z aluminiowych, odlewanych elementów
- stalowa konstrukcja zapewniająca wytrzymałość
- prosty montaż z gotowych elementów

Pavilions and gazebos
- made to indivivual order
- cast aluminum decorations
- strong steel construction
- easy to assemble

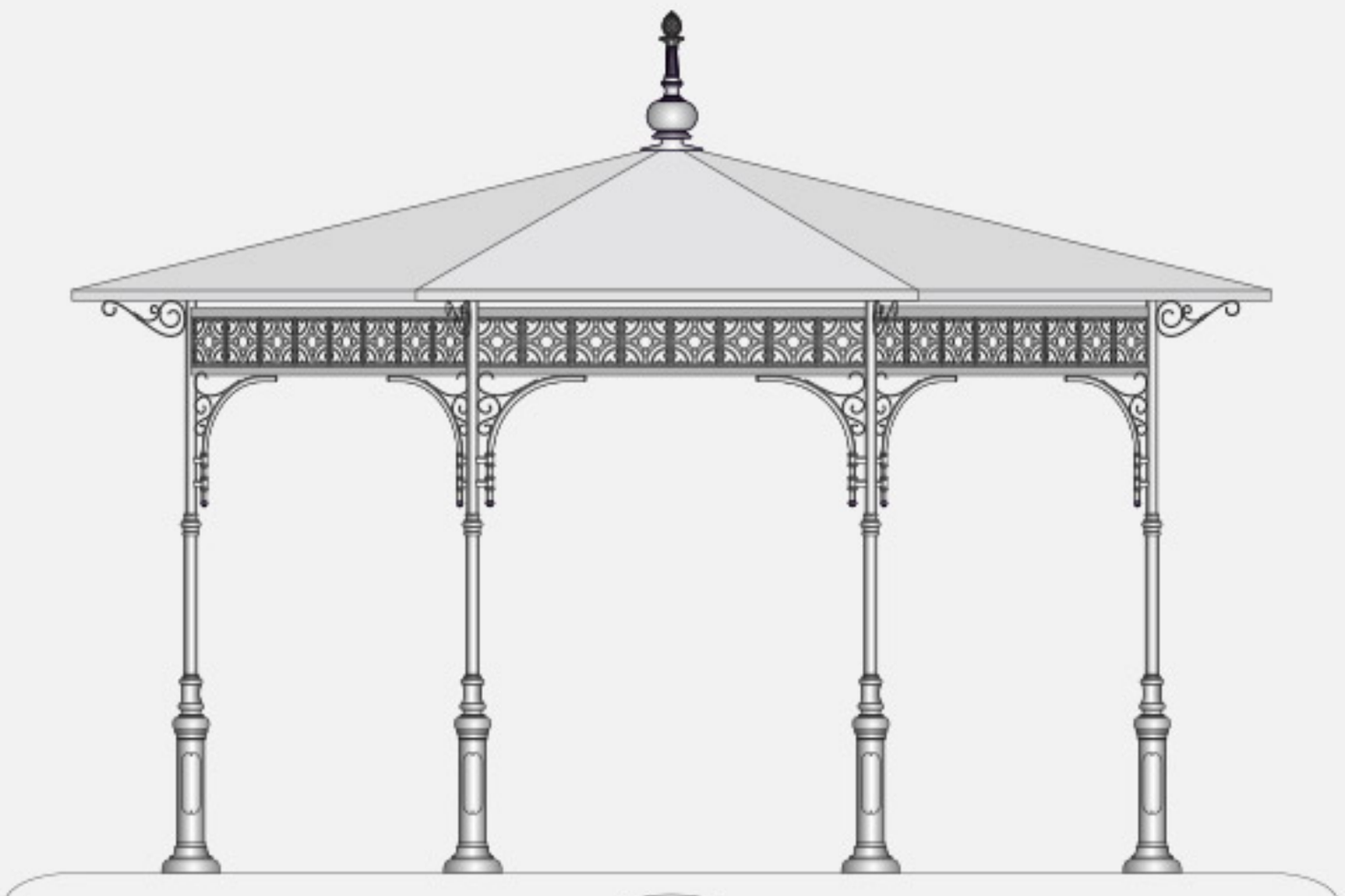


AL1

skala/ scale 1:40



W39

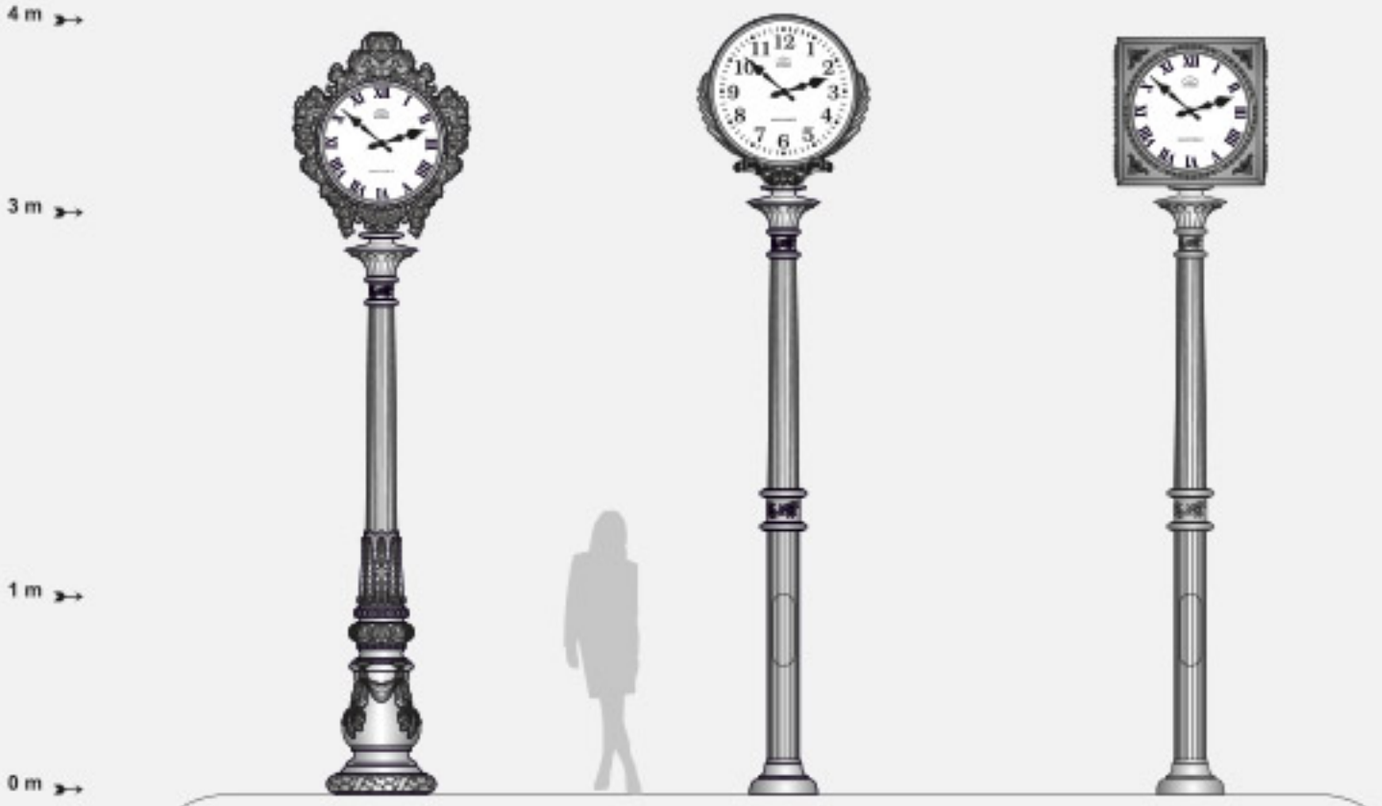


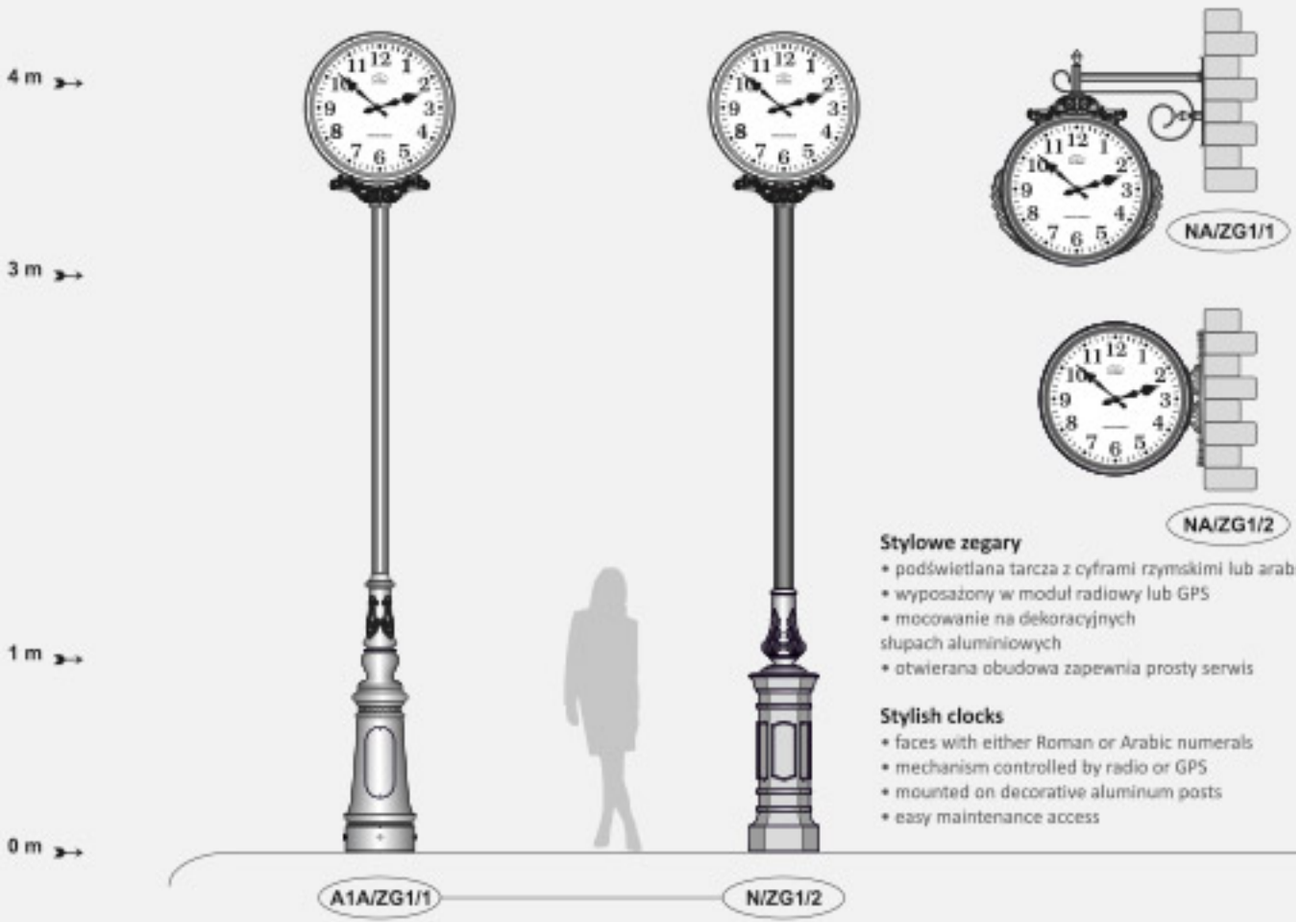
AL2

skala/ scale 1:40

mała architektura MA

STREET FURNITURE MA





Stylowe zegary

- podświetlana tarcza z cyframi rzymskimi lub arabskimi
- wyposażony w moduł radiowy lub GPS
- mocowanie na dekoracyjnych słupach aluminiowych
- otwierana obudowa zapewnia prosty serwis

Stylish clocks

- faces with either Roman or Arabic numerals
- mechanism controlled by radio or GPS
- mounted on decorative aluminum posts
- easy maintenance access

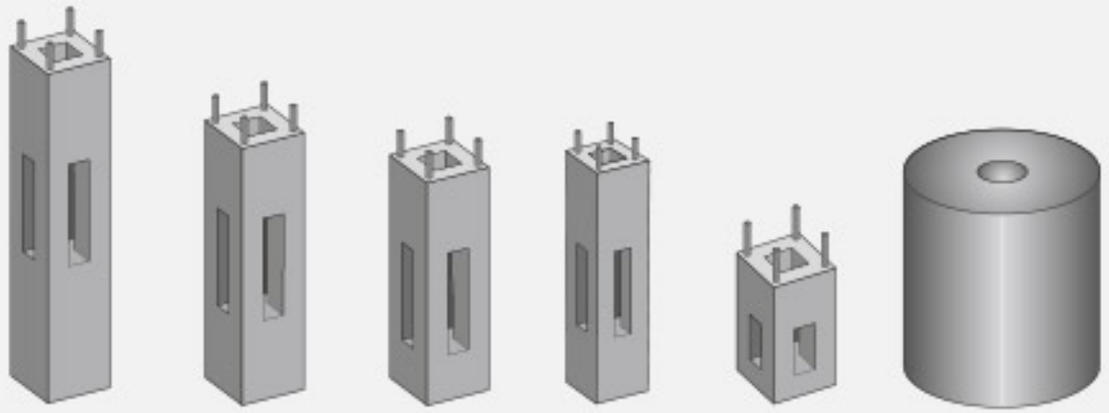


OPISY TECHNICZNE

OPISY TECHNICZNE
TECHNICAL DATA

opisy techniczne

TECHNICAL DATA



F150 F130 F100 F100A F70 X

Fundamenty prefabrykowane/ Preapred concrete foundations:

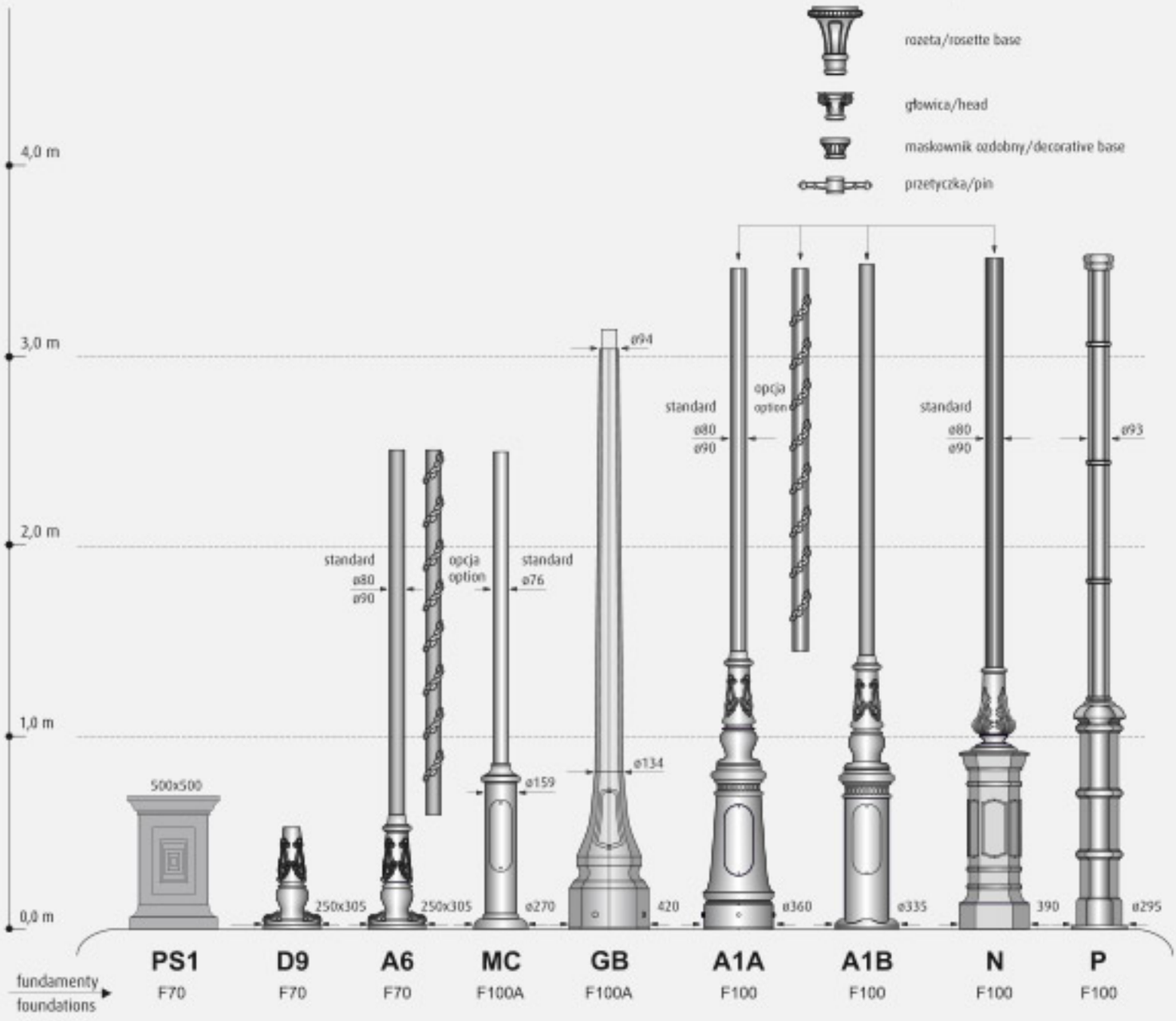
	F150	F130	F100	F100A	F70
wymiar/dimension:	1500x350x350	1300x300x300	1000x300x300	1000x250x250	700x280x300
mocowanie/fixing:	220x220 4xM24	190x190 4xM20	190x190 4xM20	150x150 4xM16	180x235 4xM16

X fundamenty

wykonywane na budowie

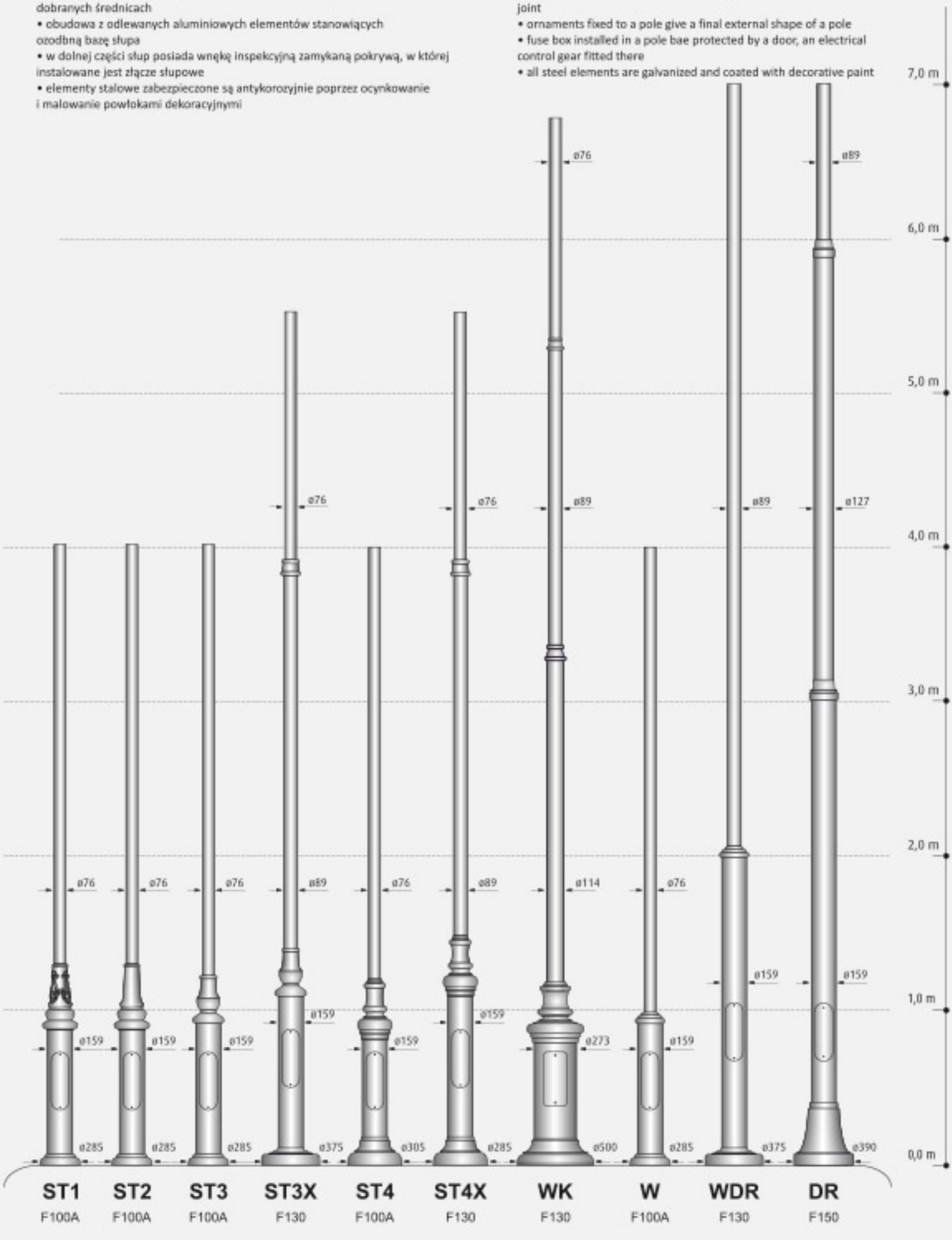
X foundations

foundation work done on the building site



Konstrukcja słupa:
- teleskopowo łączone rury stalowe lub aluminiowe o odpowiednio dobranych średnicach
- obudowa z odlewanych aluminiowych elementów stanowiących ozdobną bazę słupa
- w dolnej części słup posiada wnękę inspekcyjną zamykaną pokrywą, w której instalowane jest złącze słupowe
- elementy stalowe zabezpieczone są antykorozyjnie poprzez ocynkowanie i malowanie powłokami dekoracyjnymi

Pole construction:
- steel or aluminum pipes connected together with a telescopic joint
- ornaments fixed to a pole give a final external shape of a pole
- fuse box installed in a pole bae protected by a door, an electrical control gear fitted there
- all steel elements are galvanized and coated with decorative paint



opisy techniczne

TECHNICAL DATA

STANDARDOWE KOLORY I PATYNY



RAL 9005 (STANDARD)



RAL 7021 (STANDARD)



ART METAL 01



ART METAL 02



ART METAL 03



ART METAL 04



ART METAL 05



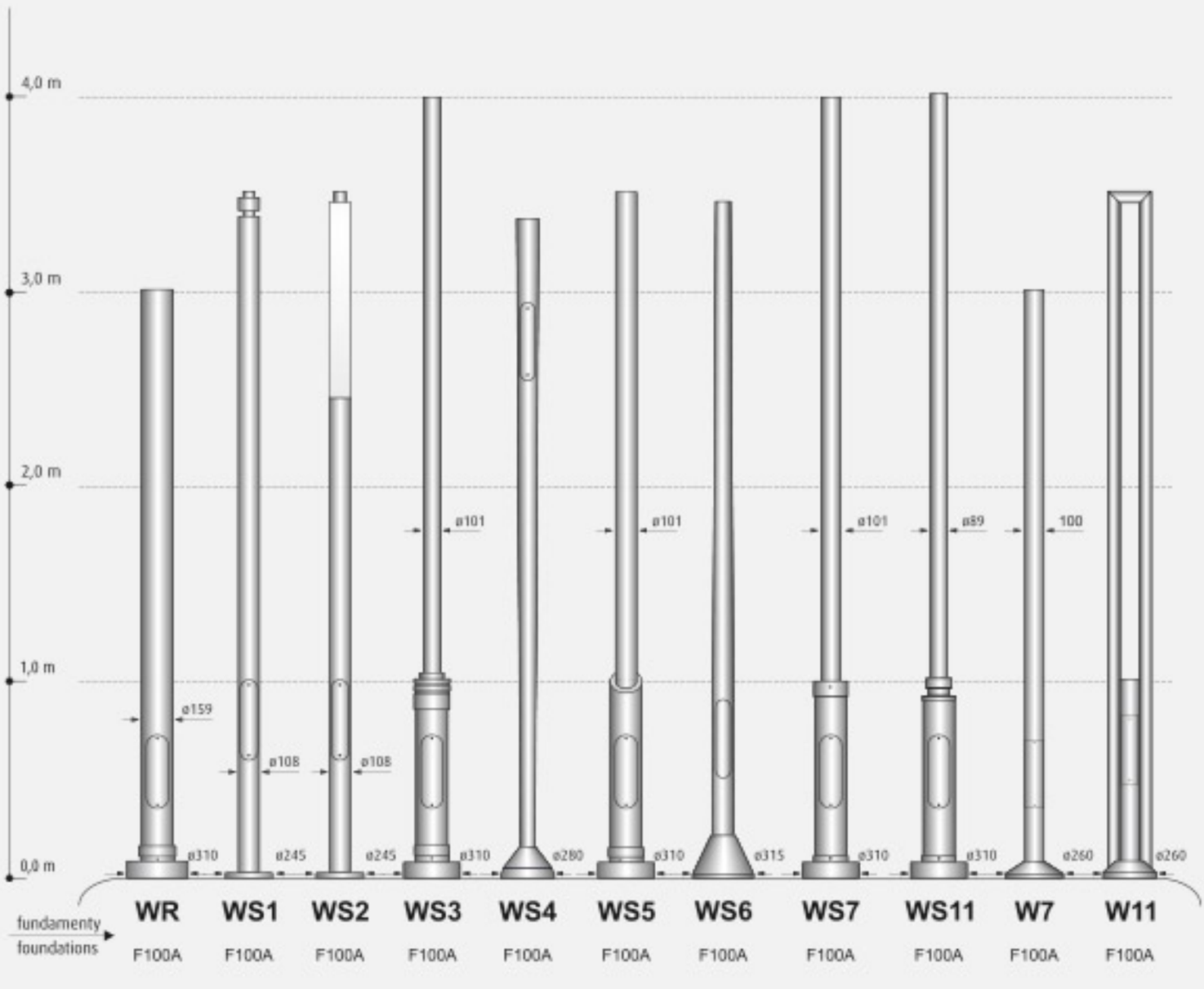
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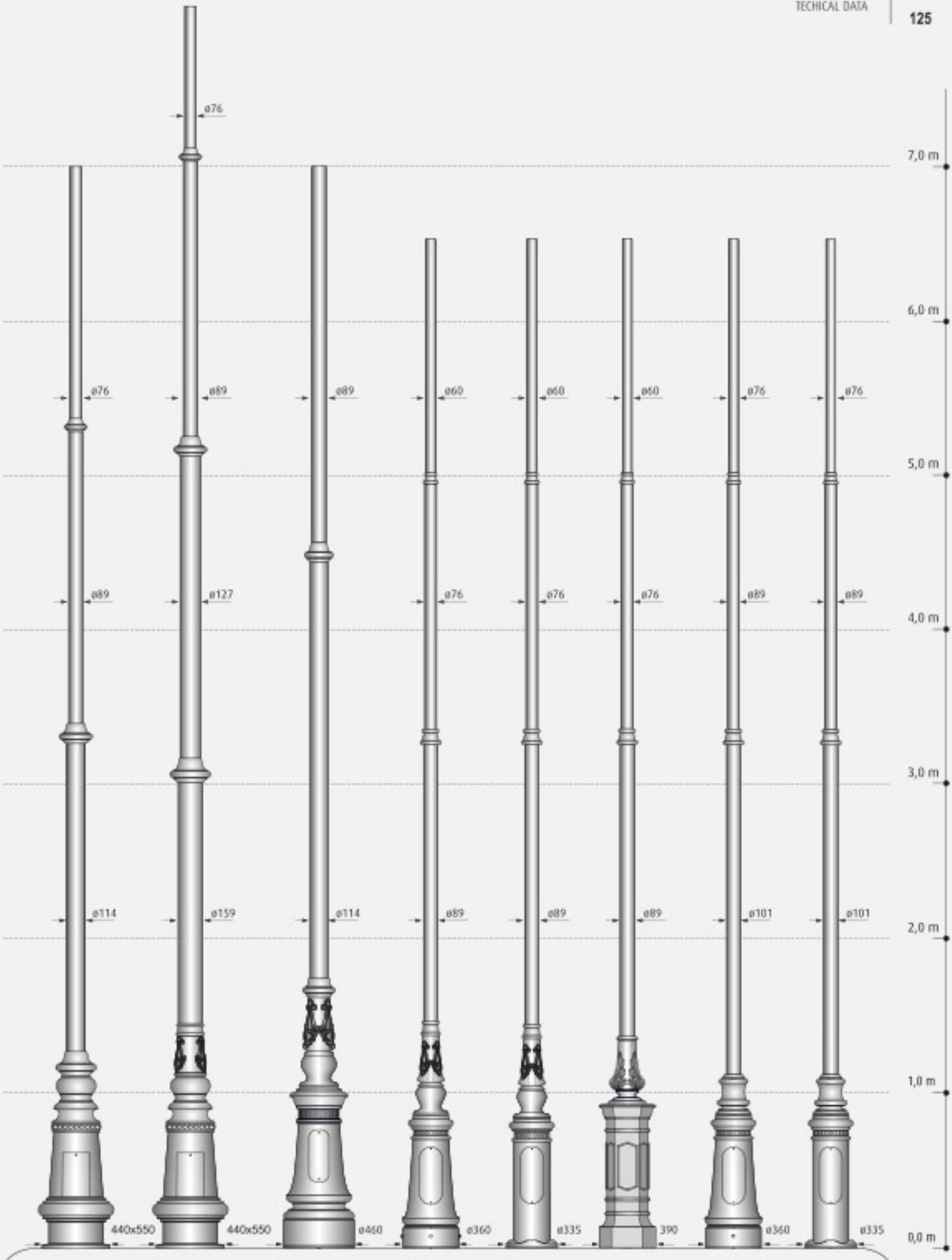


ART METAL 07



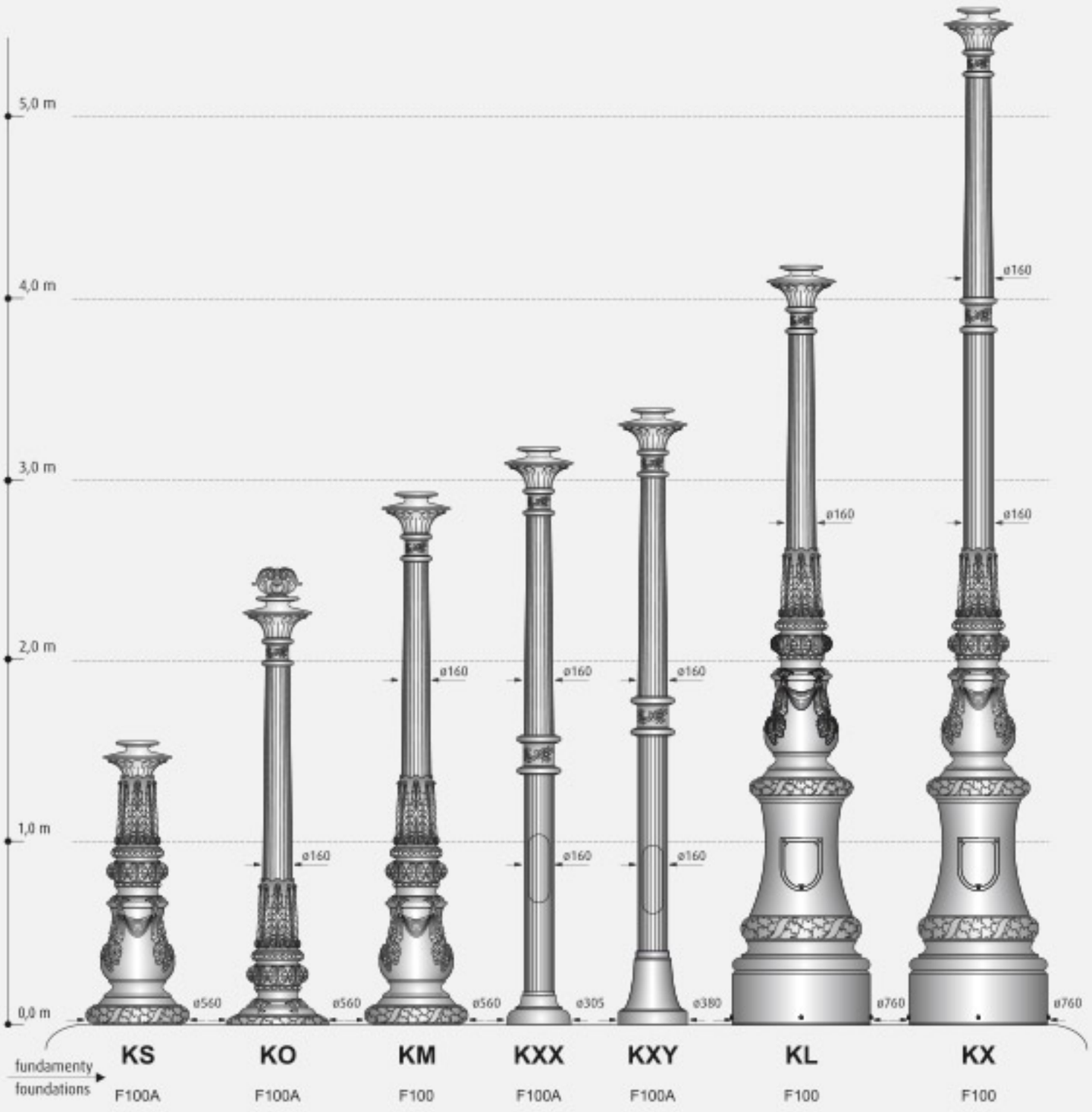
ART METAL 08

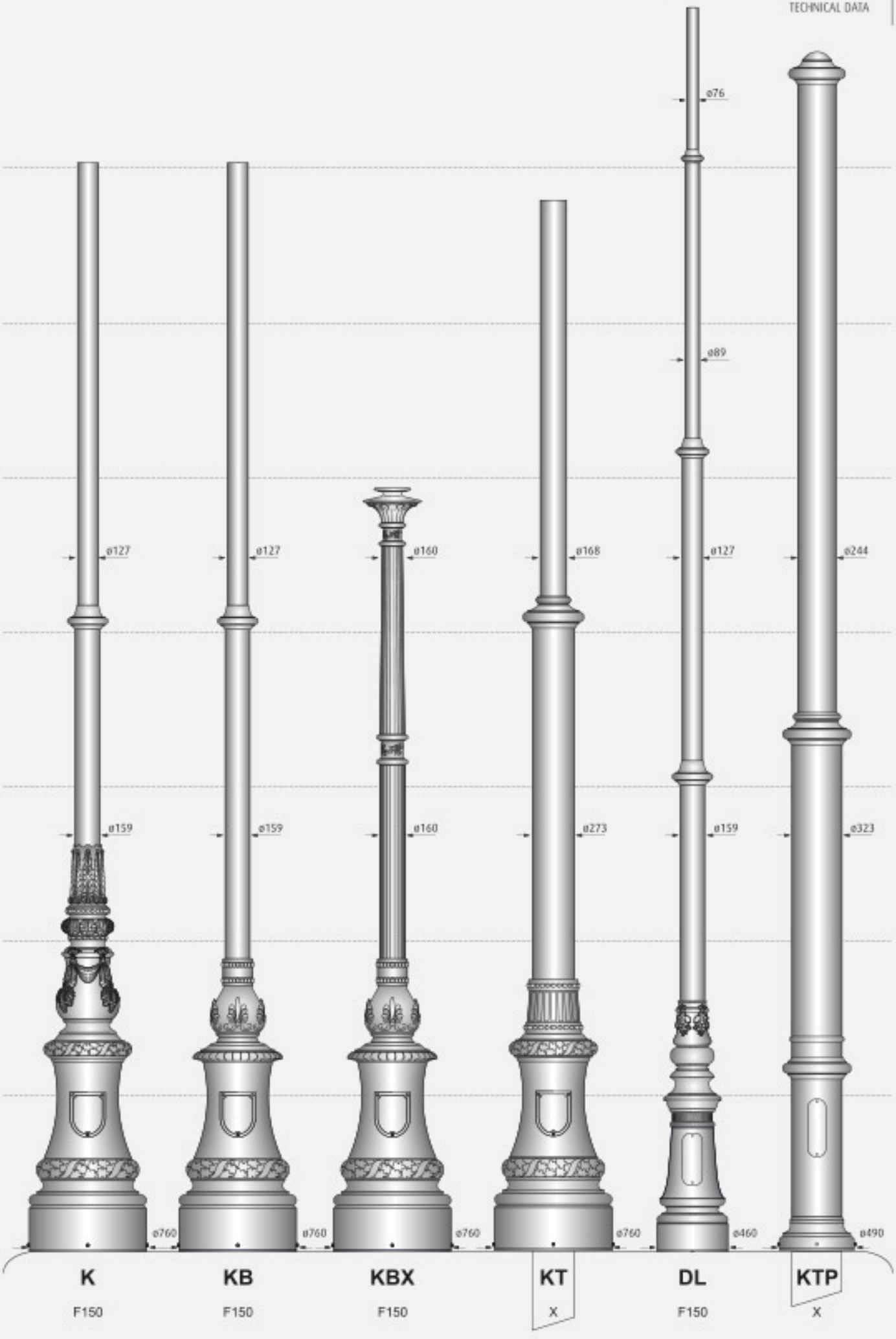



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LT
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DS
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DPA
F100/F130
DPB
F100/F130

opisy techniczne

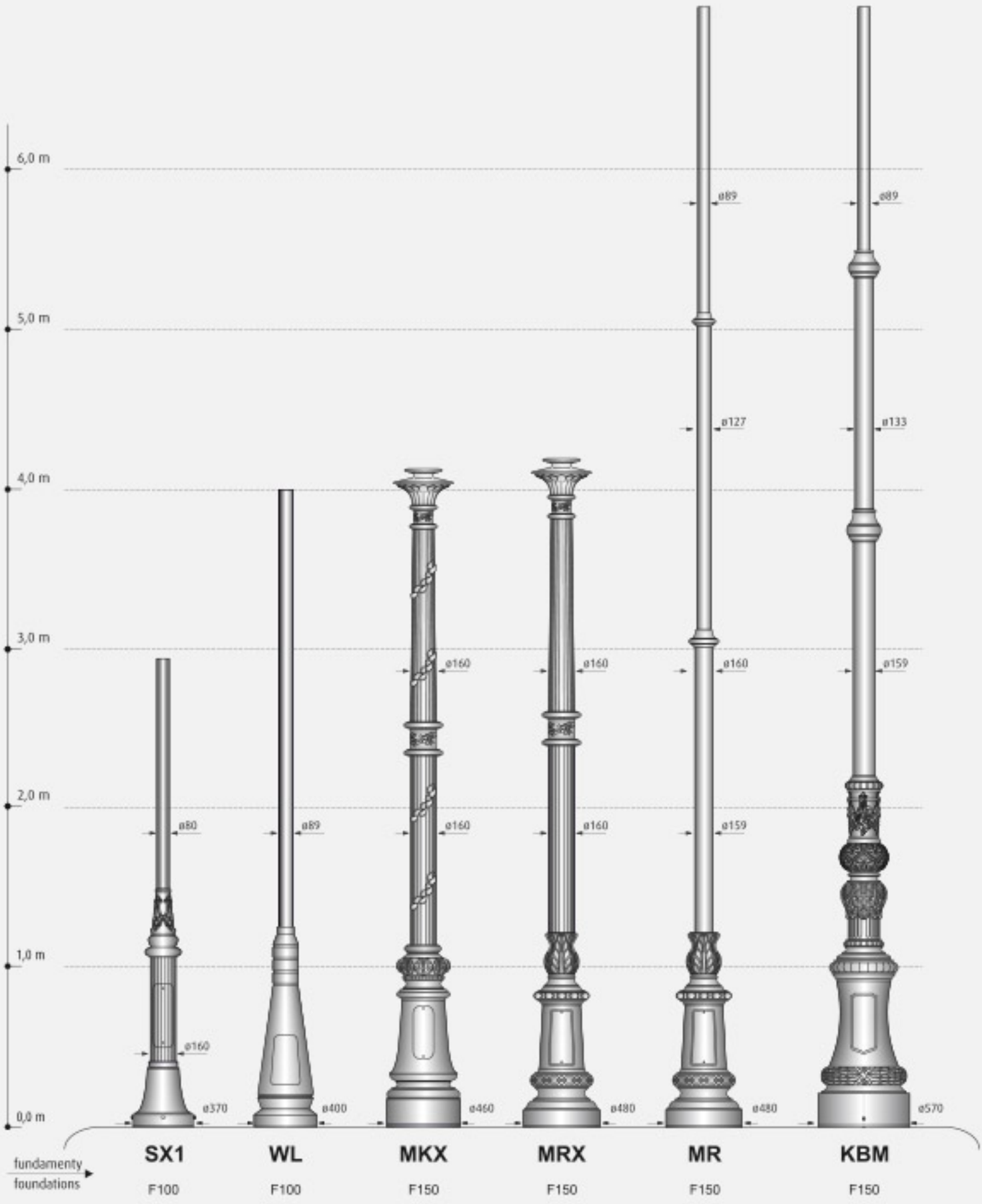
TECHNICAL DATA

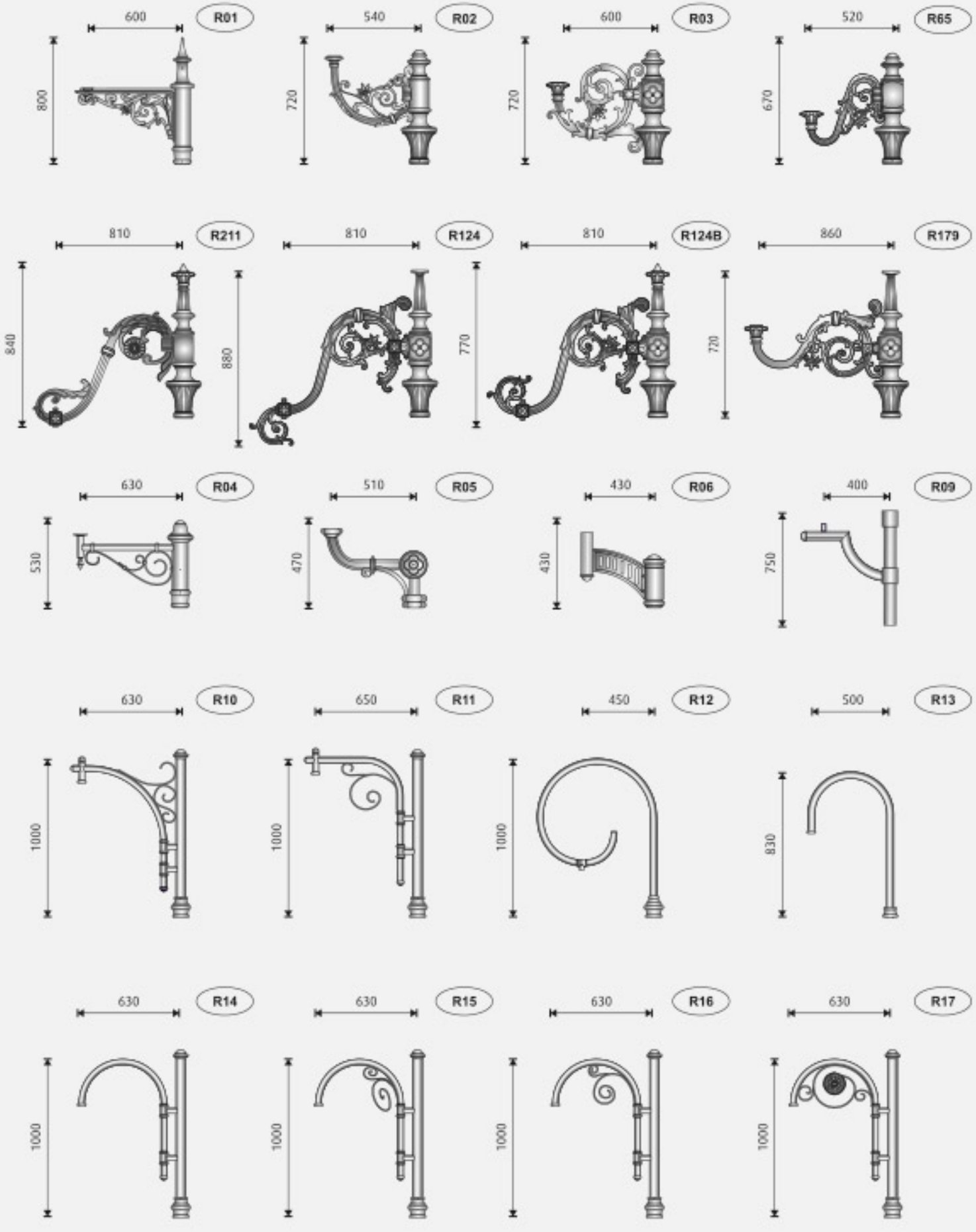



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opisy techniczne

TECHNICAL DATA





W trakcie modernizacji poszczególne elementy mogą ulec zmianie.

skala/ scale 1:30

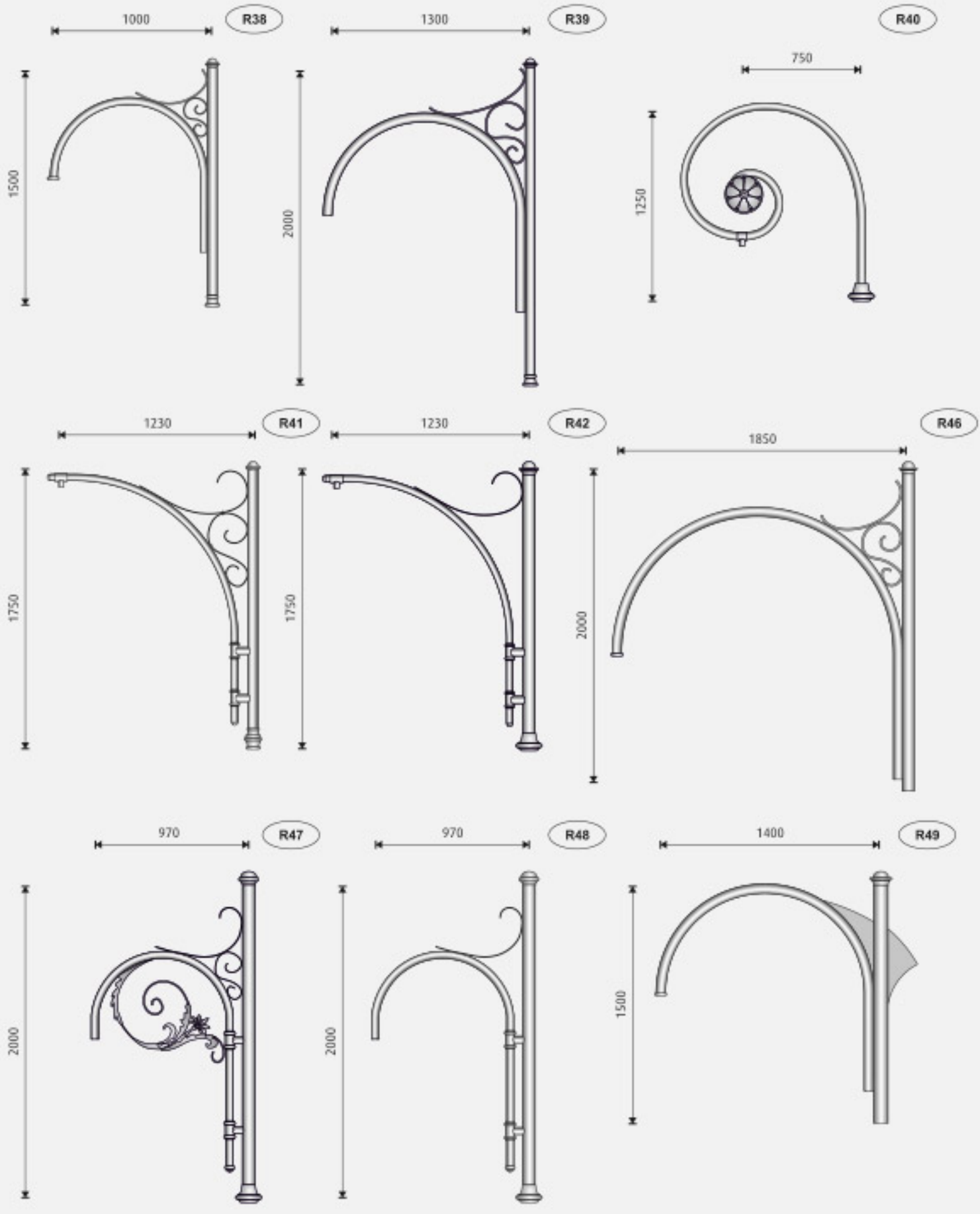
opisy techniczne - RAMIONA

TECHNICAL DATA - ARMS



W trakcie modernizacji poszczególne elementy mogą ulec zmianie.

skala/ scale 1:30

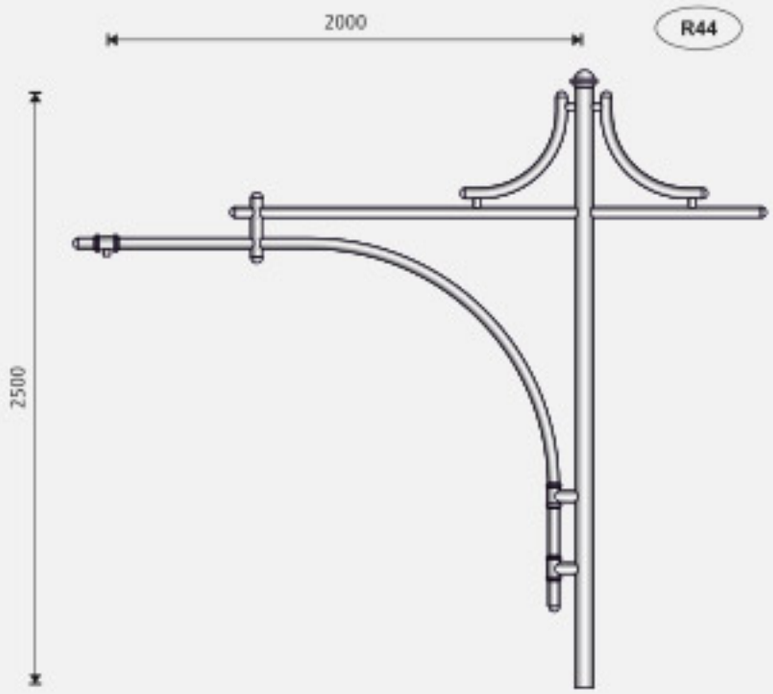


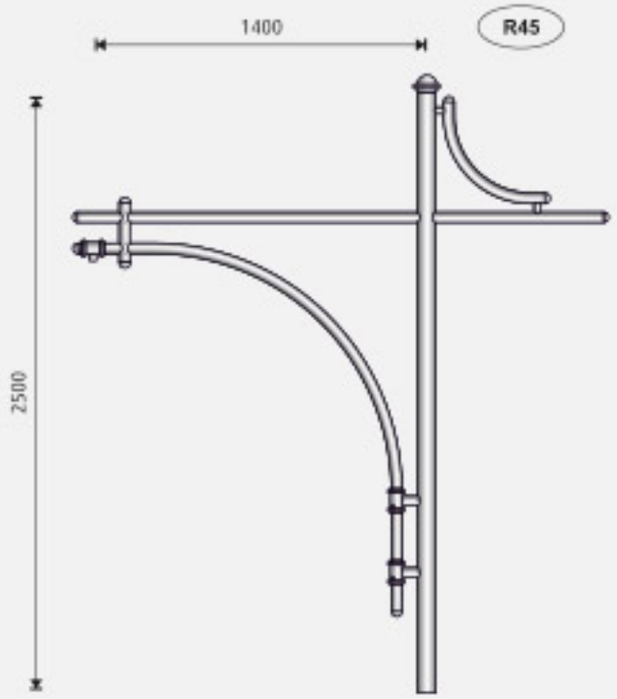
W trakcie modernizacji poszczególne elementy mogą ulec zmianie.

skala/ scale 1:30

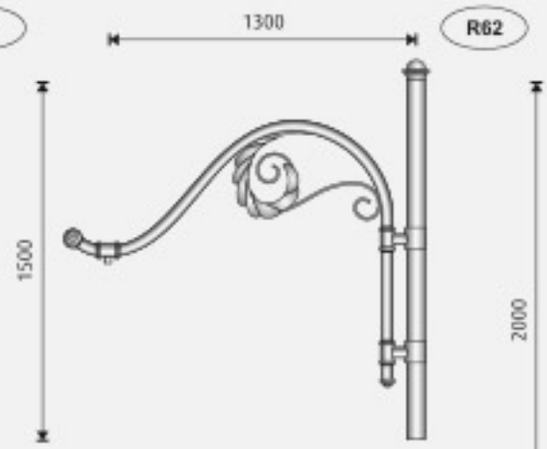
opisy techniczne - ramiona

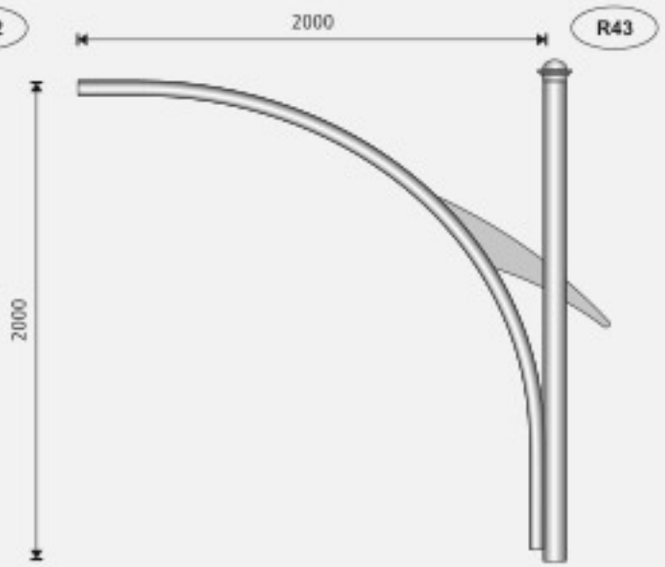
TECHNICAL DATA - ARMS

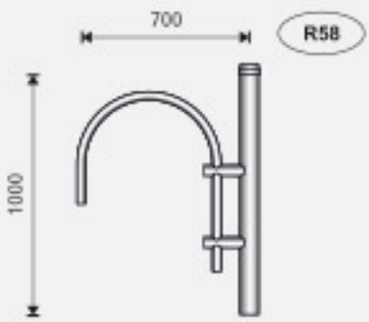






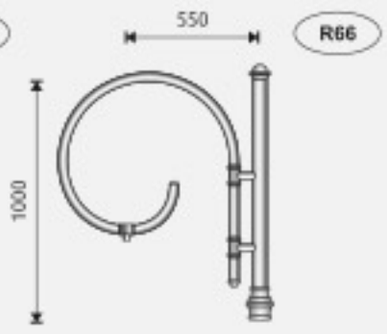






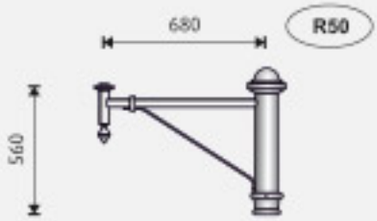




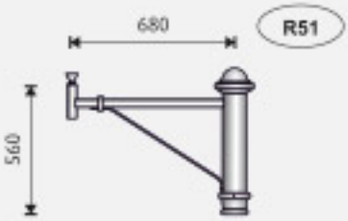


W trakcie modernizacji poszczególne elementy mogą ulec zmianie.

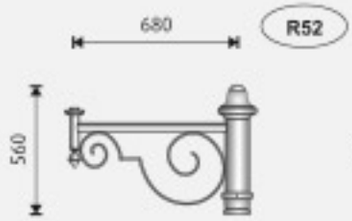
skala/ scale 1:30



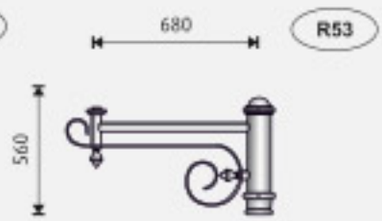
R50



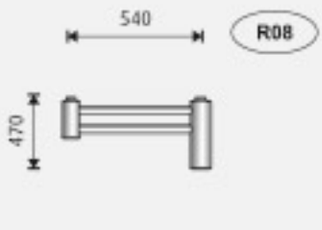
R51



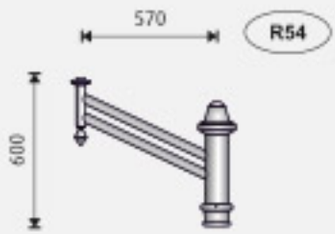
R52



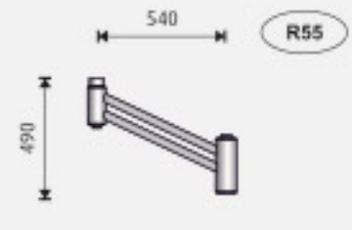
R53



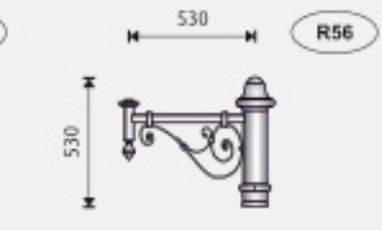
R08



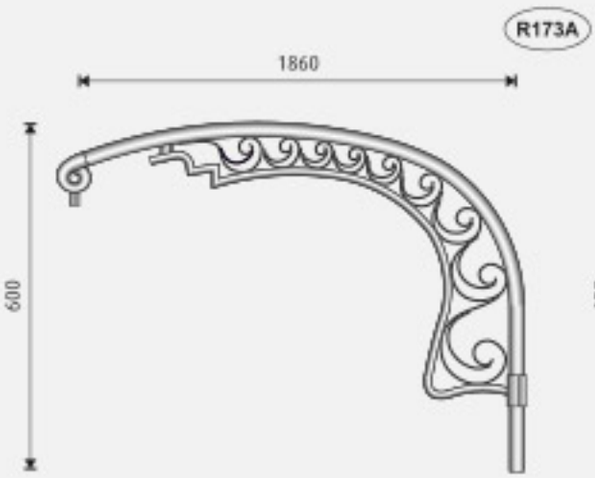
R54



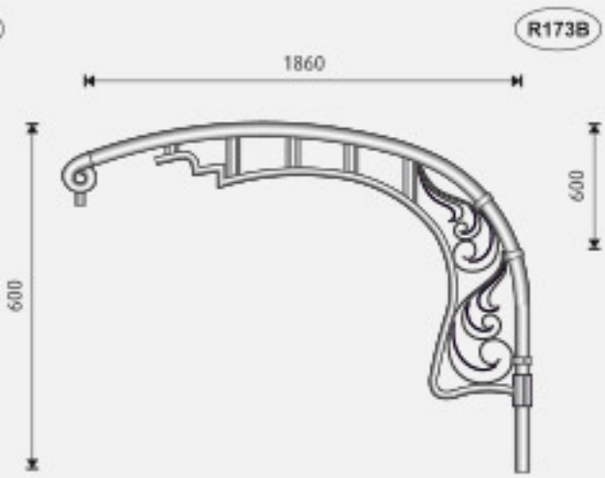
R55



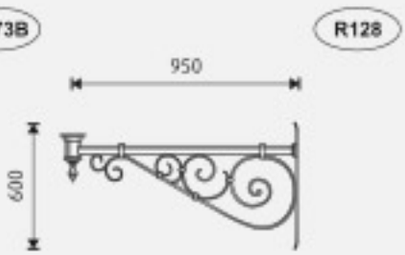
R56



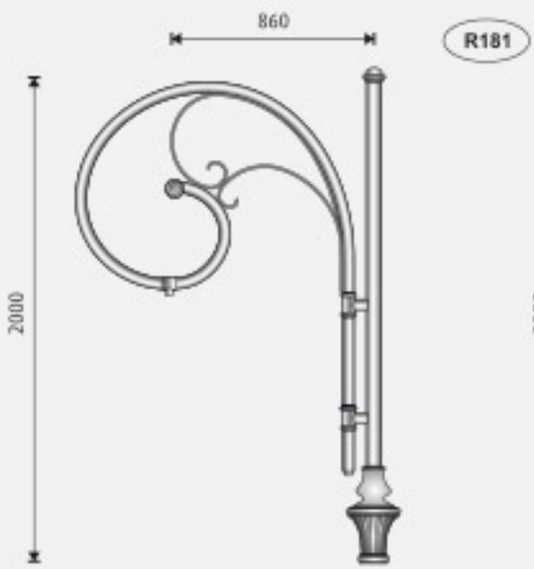
R173A



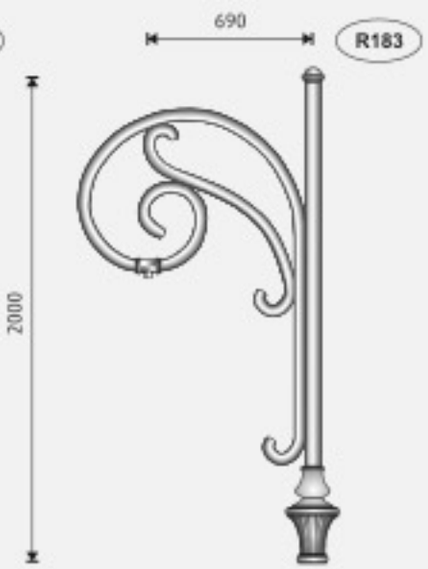
R173B



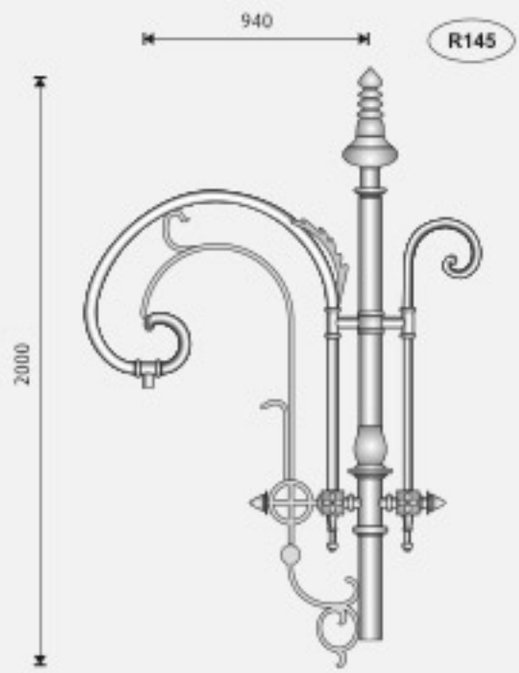
R128



R181



R183



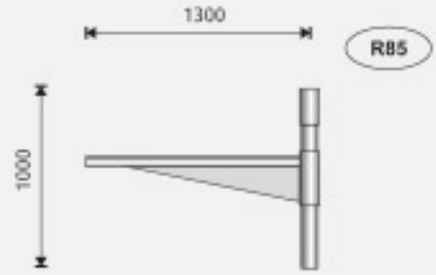
R145

W trakcie modernizacji poszczególne elementy mogą ulec zmianie.

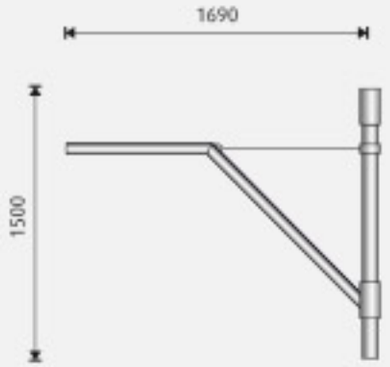
skala/ scale 1:30

opisy techniczne - ramiona

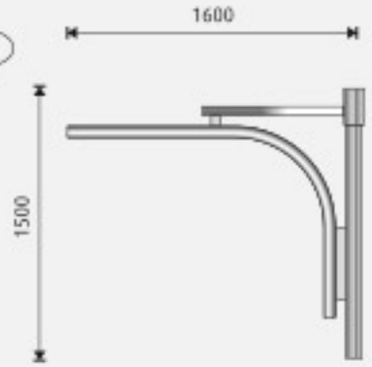
TECHNICAL DATA - ARMS



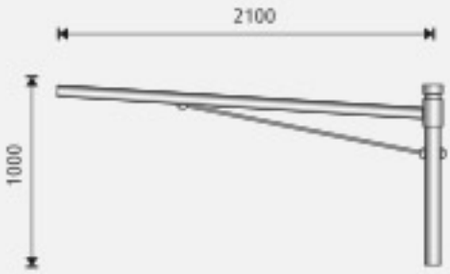
R85



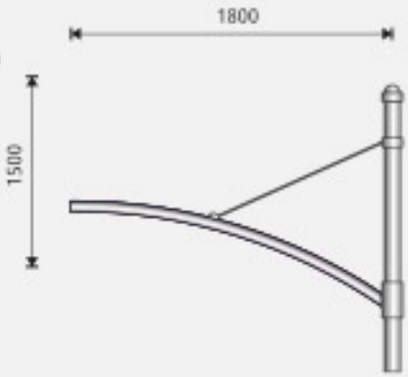
R84



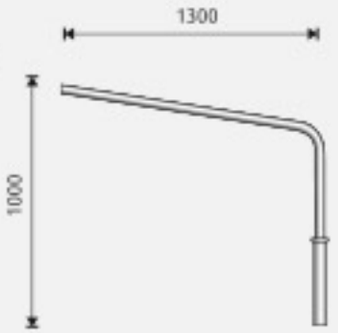
R82



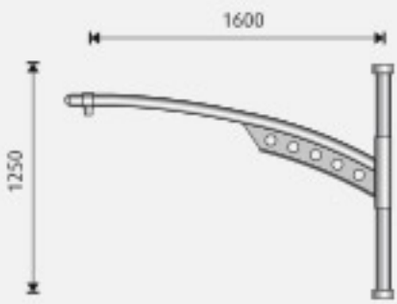
R83



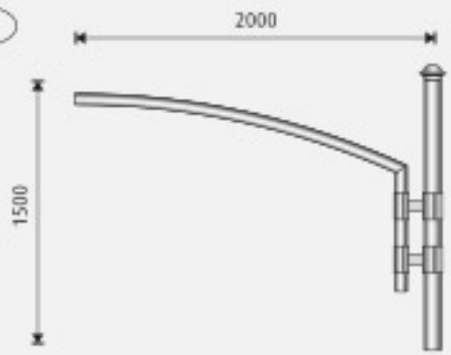
R110



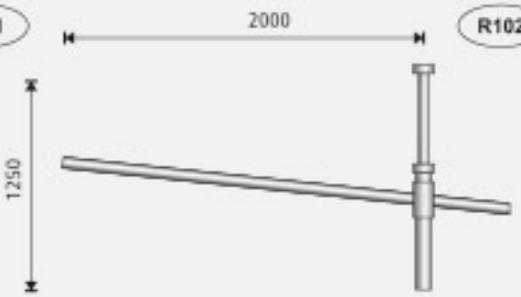
R114



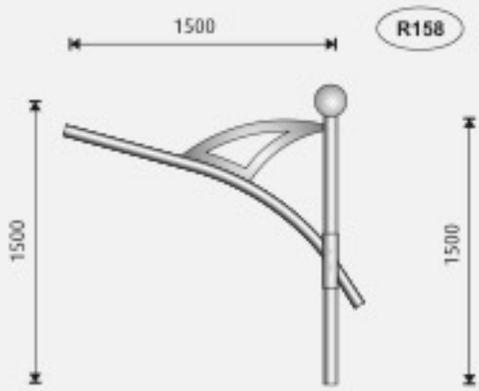
R116



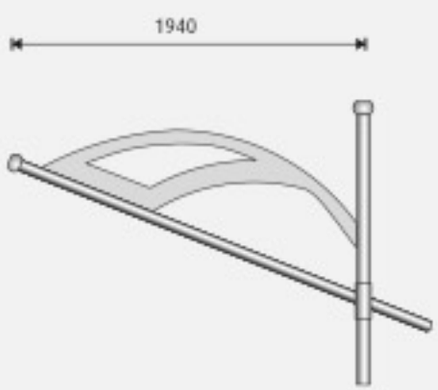
R81



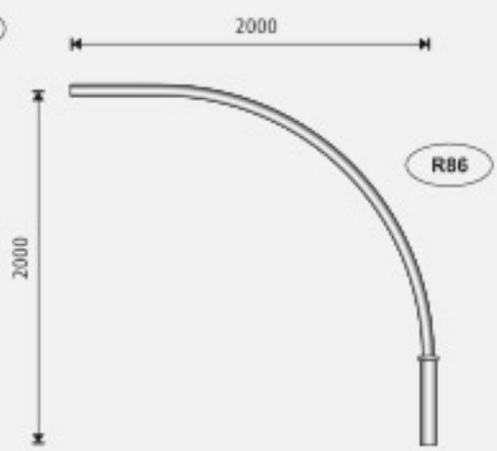
R102



R158



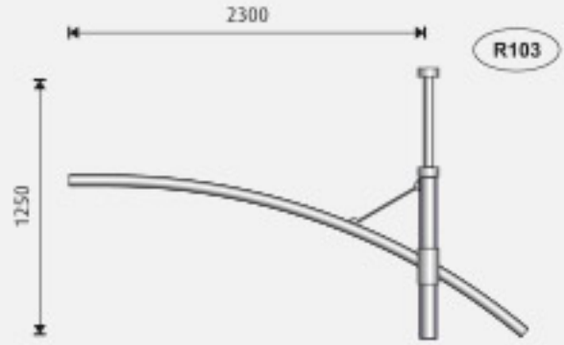
R155

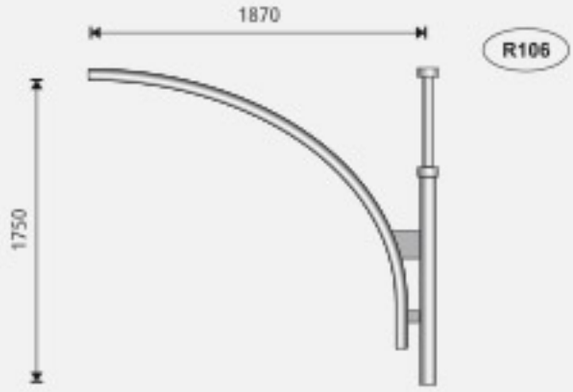


R86

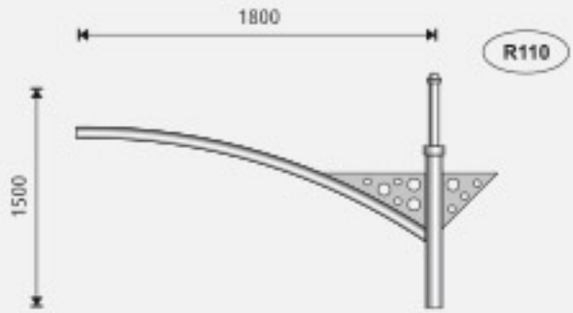
W trakcie modernizacji poszczególne elementy mogą ulec zmianie.

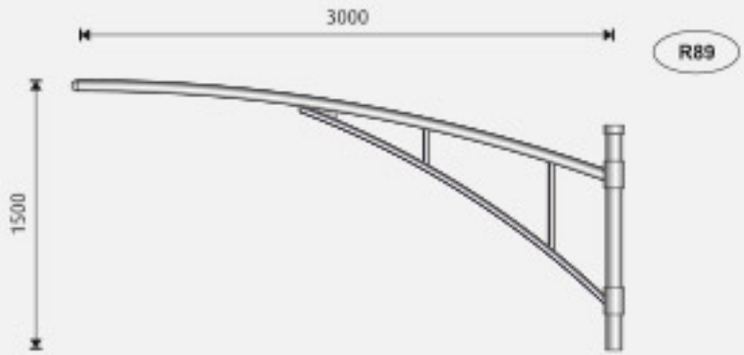
skala/ scale 1:40

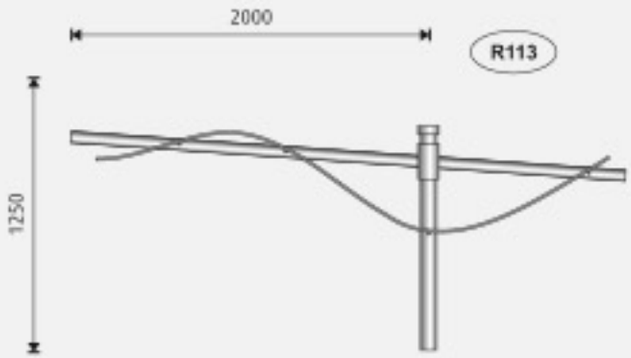


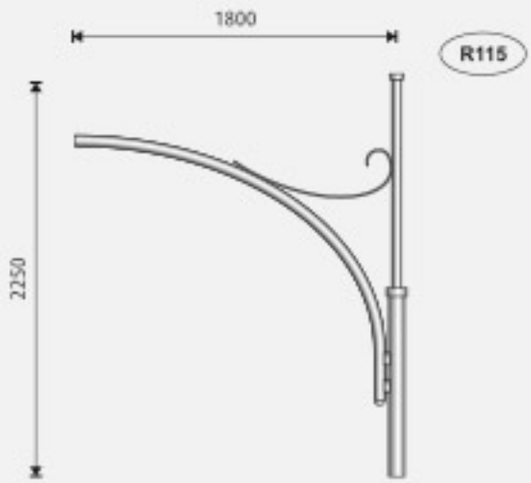


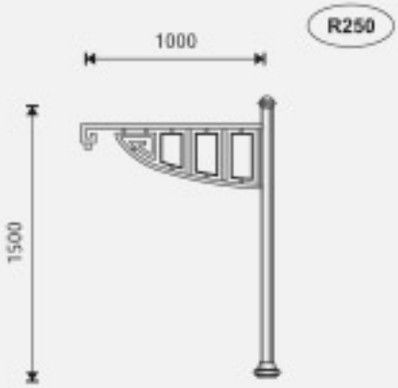


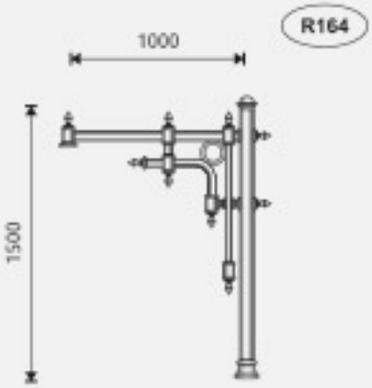










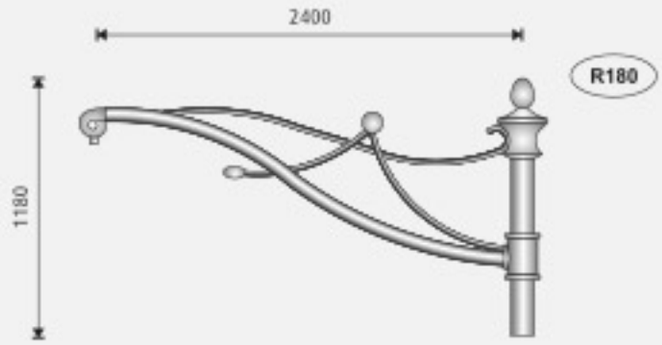


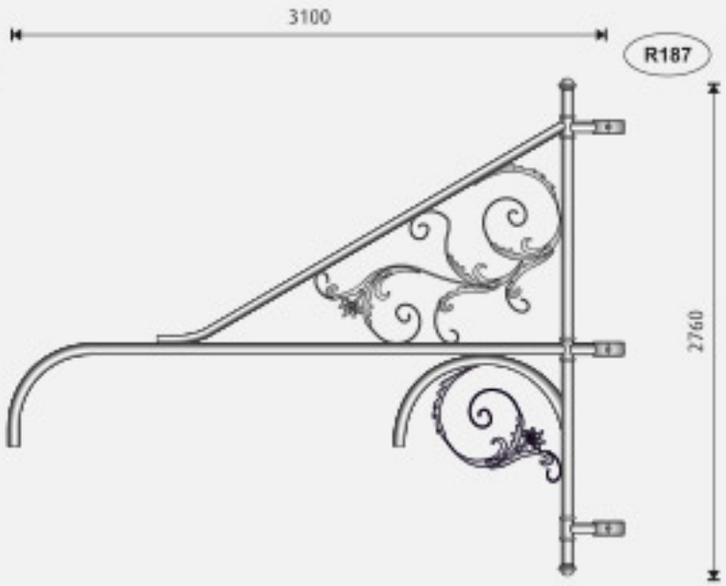
W trakcie modernizacji poszczególne elementy mogą ulec zmianie.

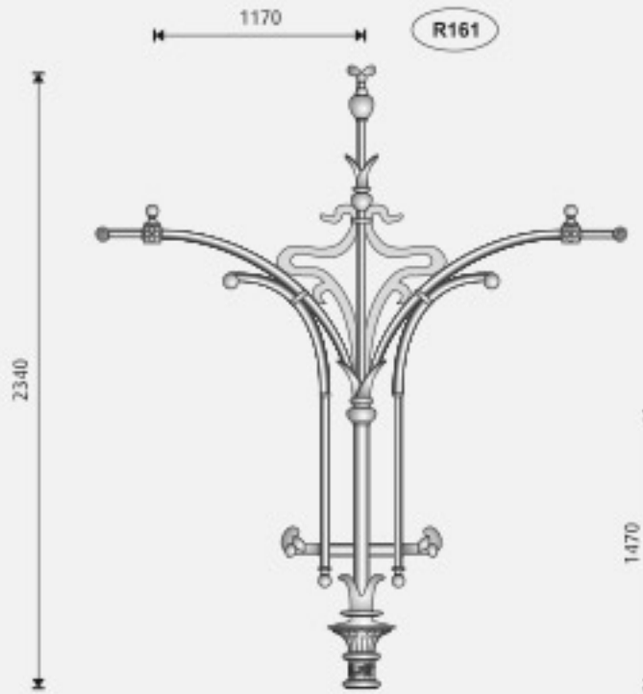
skala/ scale 1:40

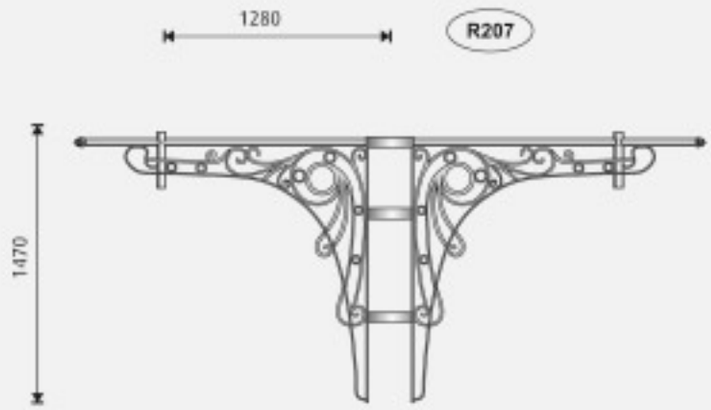
opisy techniczne - ramiona

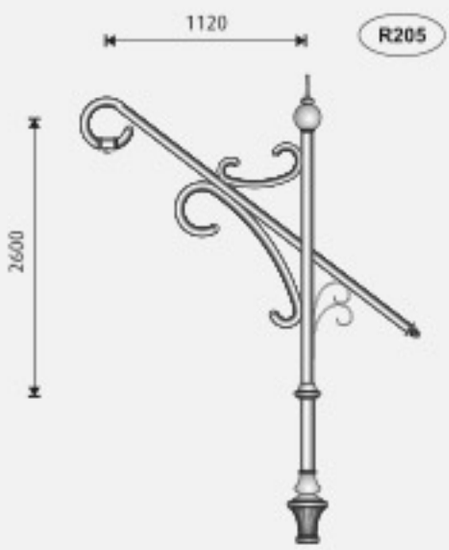
TECHNICAL DATA - ARMS

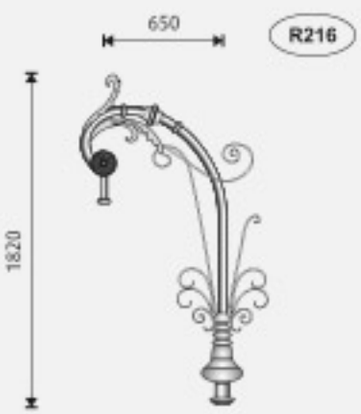


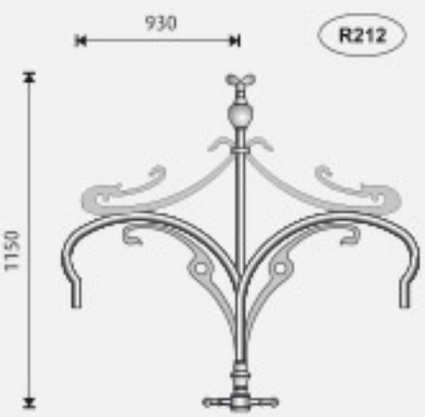












W trakcie modernizacji poszczególne elementy mogą ulec zmianie.

skala/ scale 1:40

01 VERA

IP 65 | 35-150W MH | 50-150W HPS | 33-58W LED

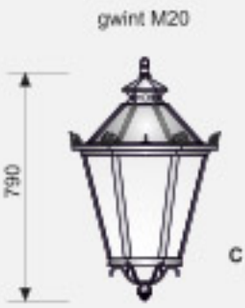


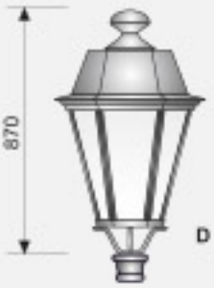


ø 76 - 89



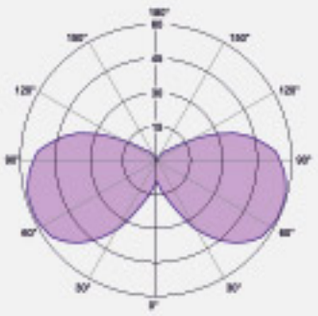
ø 76 - 89

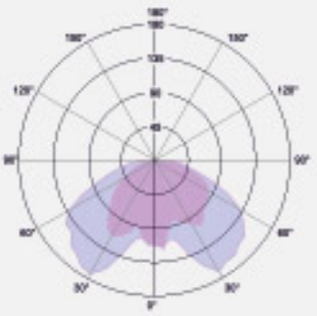




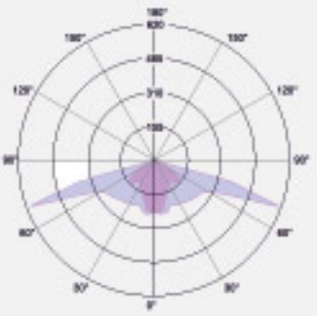
ø 76 - 89

Krzywe rozsyłu światłości:





ODB - 10



LED

21 LEDA

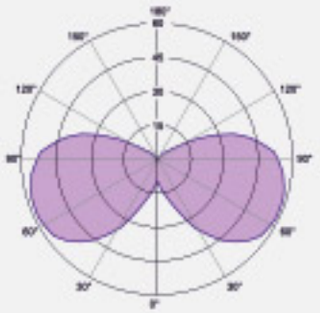




ø 60 - 80



Krzywa rozsyłu światłości:



IP 65 | 35-100W MH | 50-70W HPS

AM BELINDA





ø 60 - 76



Krzywa rozsyłu światłości:



IP 65 | E27

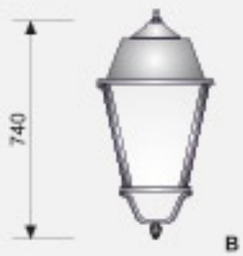
02 LUNA

IP 65 | 35-150W MH | 50-150W HPS | 33-58W LED

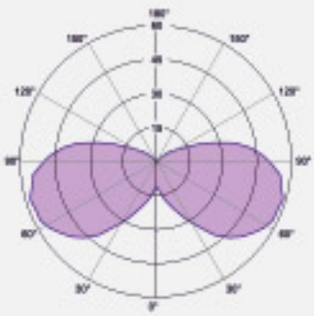




ø 76 - 89

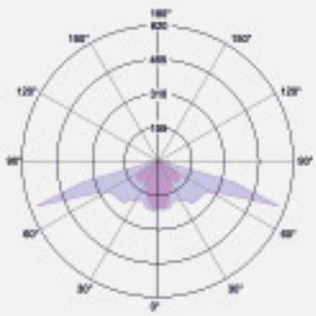


Krzywe rozsyłu światłości:





ODB - 10



LED

03 LIBRA

IP 65 | 35-150W MH | 50-150W HPS | 33-58W LED





ø 76 - 89

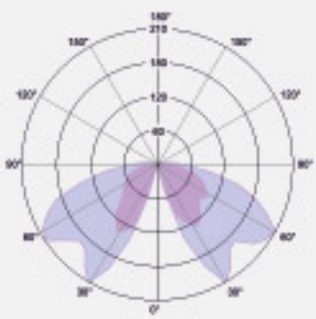


ø 76 - 89

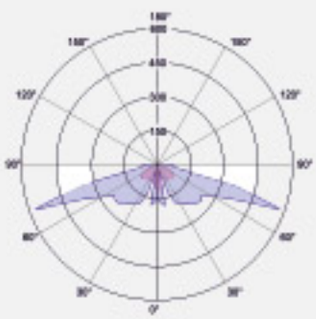


Krzywe rozsyłu światłości:





COB - 10

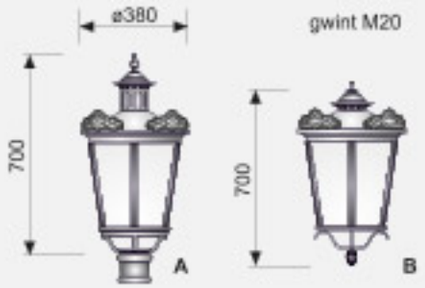


LED

G02 MARS

IP 65 | 35-100W MH | 50-70W HPS





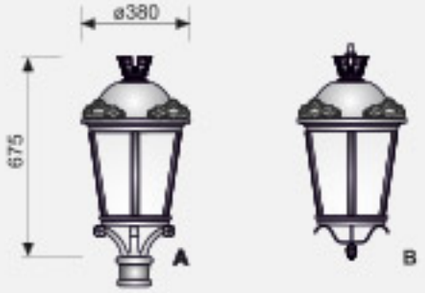
Krzywa rozsyłu światłości:



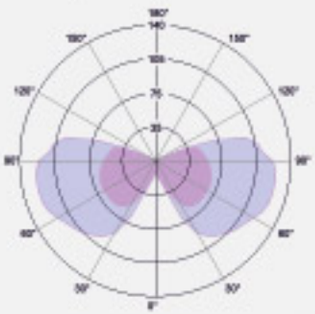
G03 MARS

IP 65 | 35-100W MH | 50-70W HPS





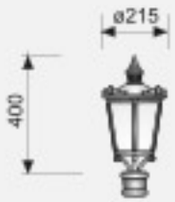
Krzywa rozsyłu światłości:



G05 MINI MARS

IP 65 | MAX 60W





Krzywa rozsyłu światłości:



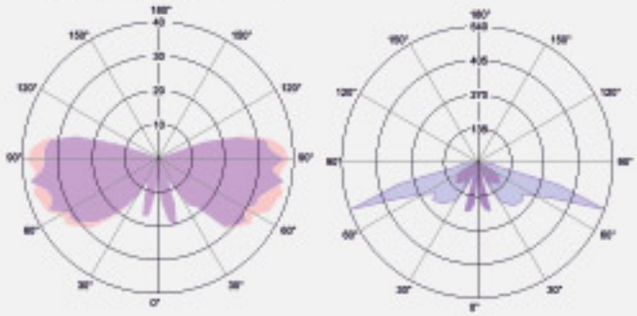
G04 MAXI MARS

IP 65 | 35-150W MH | 50-150W HPS | 33-58W LED





Krzywe rozsyłu światłości:

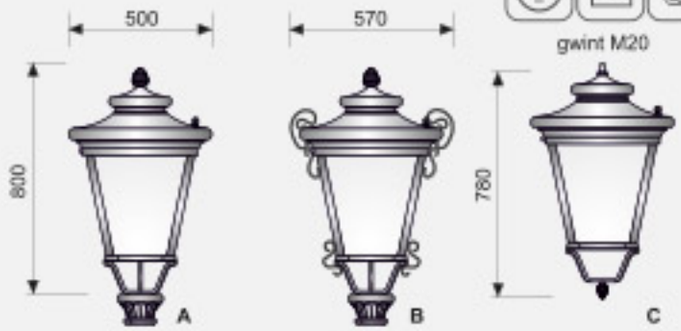


LED

22 SATURN

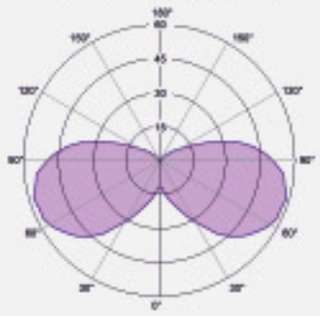
IP 65 | 35-150W MH | 50-150W HPS | 33-58W LED

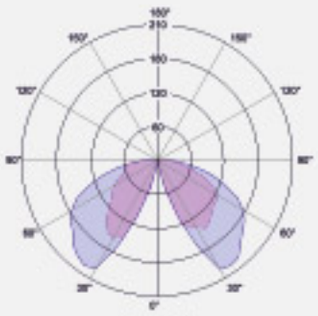




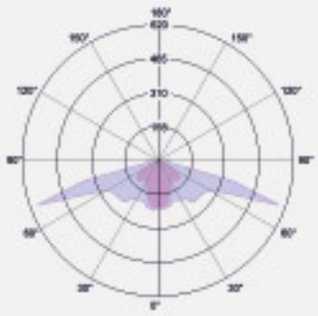
ø 76 - 89 ø 76 - 89

Krzywe rozsyłu światłości:





ODB - 10

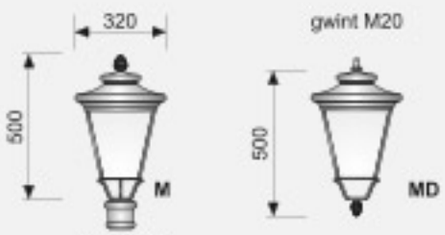


LED

22M SATURN

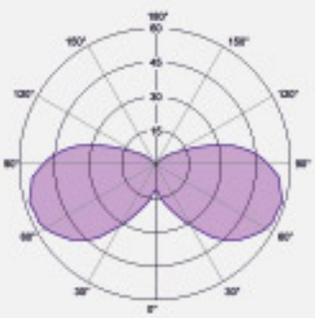
IP 65 | E27





ø 60 - 80

Krzywa rozsyłu światłości:



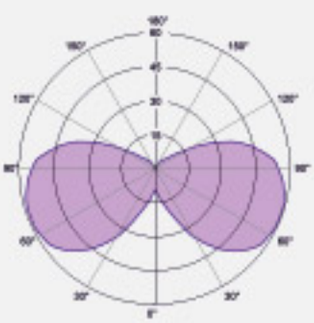
33 VICTORIA

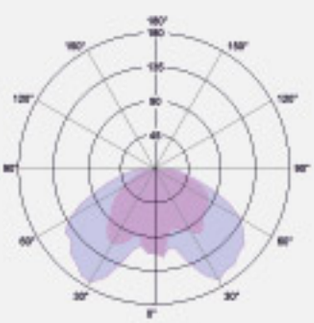
IP 65 | 35-150W MH | 50-150W HPS | 33-58W LED





ø 76 - 89





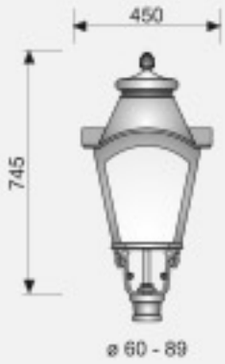
ODB - 10



LED

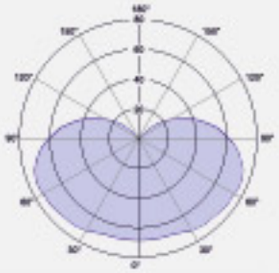
30 VERONA





IP 66 | 35-150W MH | 50-150W HPS | 33-58W LED

Krzywa rozsyłu światłości:



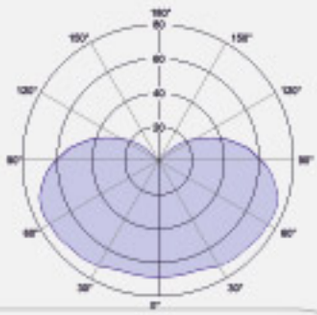
05 DAWID





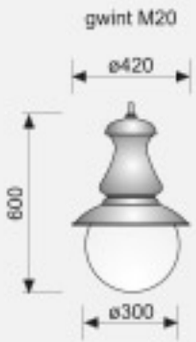
IP 66 | 35-150W MH | 50-150W HPS

Krzywa rozsyłu światłości:



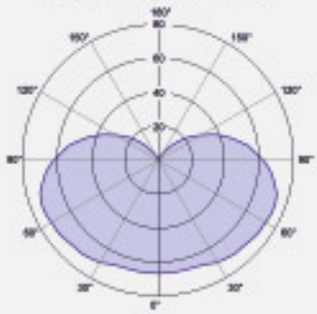
09 VIRGO





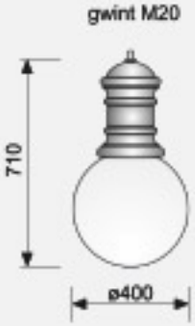
IP 66 | 35-100W MH | 50-70W HPS

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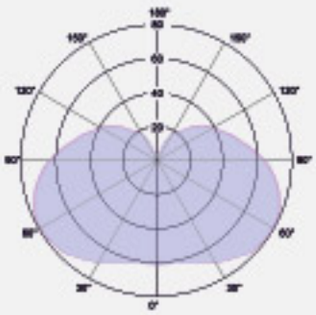
07 ANTILA





IP 66 | 35-150W MH | 50-150W HPS

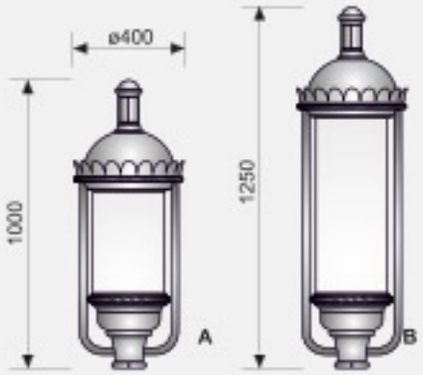
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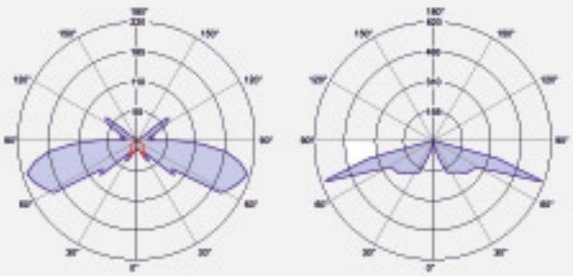
08 PHENIX

IP 65 | 35-150W MH | 50-150W HPS | 33-58W LED





Krzywe rozsyłu światłości:

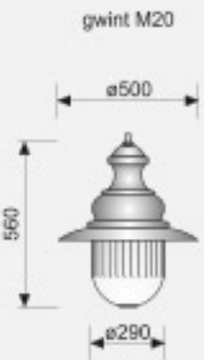


LED

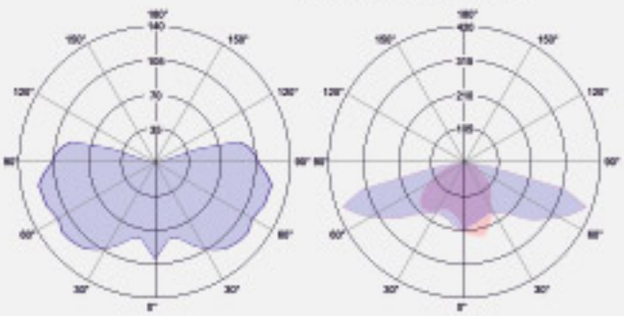
04 ARIES

IP 66 | 35-150W MH | 50-150W HPS | 33-58W LED





Krzywe rozsyłu światłości:

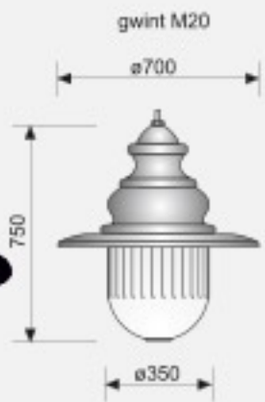


LED

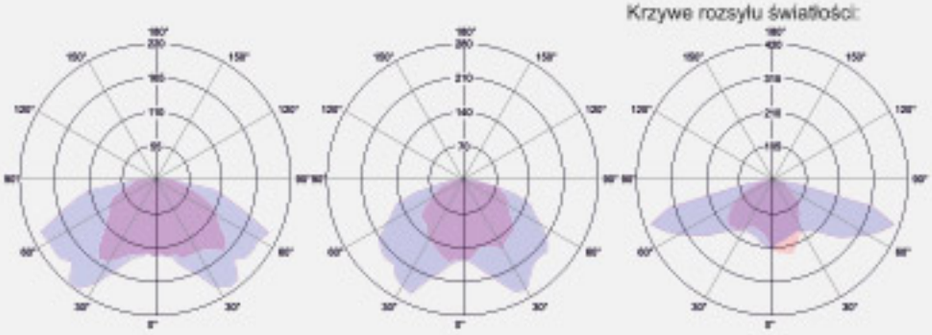
06 ANDROMEDA

IP 66 | 35-250W MH | 50-250W HPS | 33-78W LED





Krzywe rozsyłu światłości:

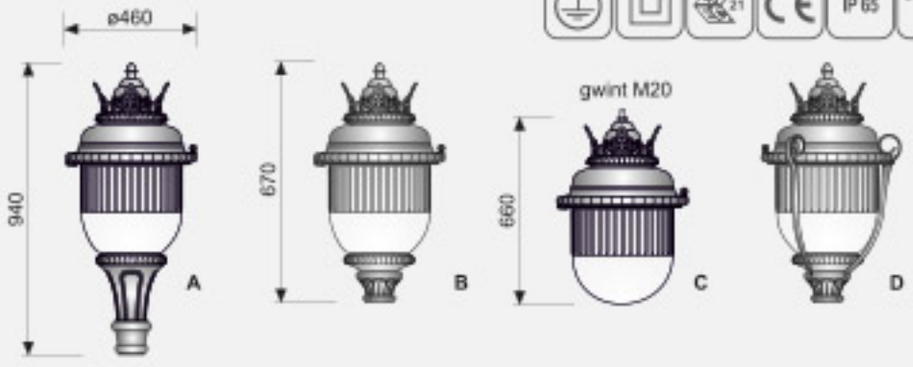


ODB - 2 | ODB - 10 | LED

18 JOWISZ

IP 65 | 35-150W MH | 50-150W HPS | 33-58W LED



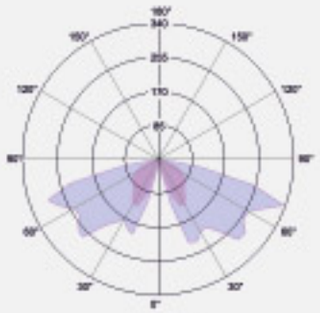


ø 76 - 89

ø 76 - 89

Krzywe rozsyłu światłości:





ODB - 10

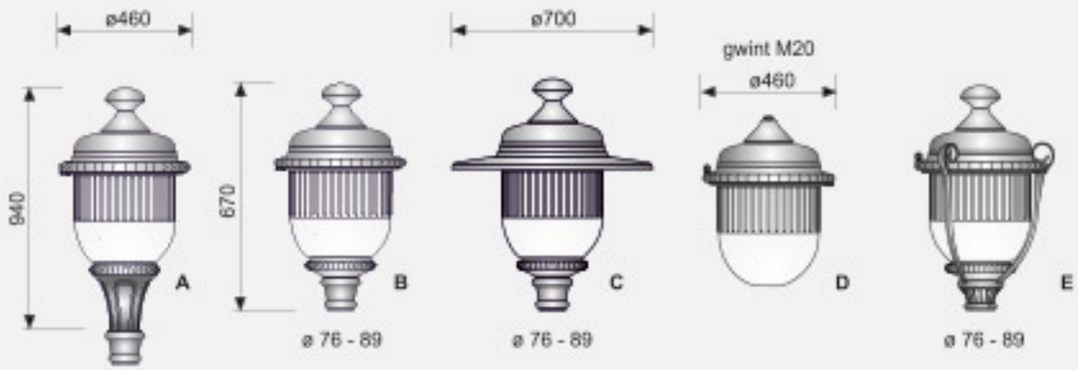


LED

19 LUMINA

IP 65 | 35-150W MH | 50-150W HPS | 33-58W LED





ø 76 - 89

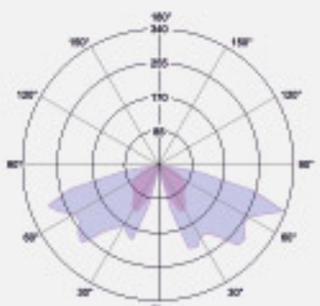
ø 76 - 89

ø 76 - 89

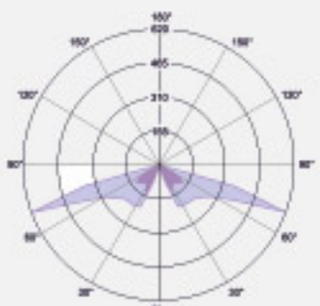
ø 76 - 89

Krzywe rozsyłu światłości:





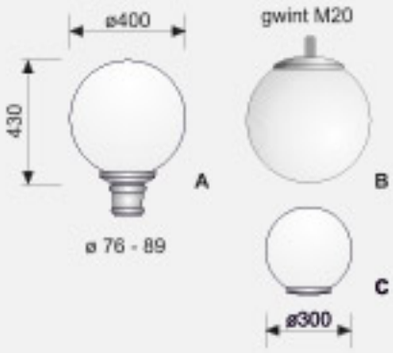
ODB - 10



LED

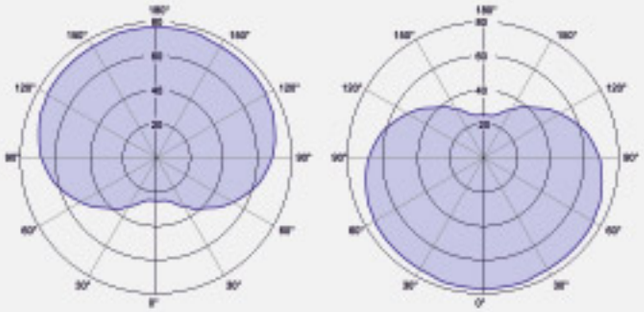
K1 ORION





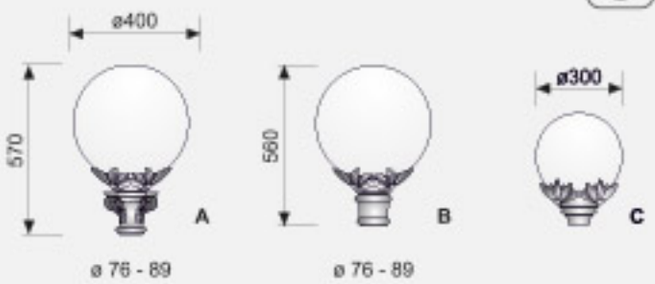
IP 65 | 35-150W MH | 50-150W HPS

Krzywe rozsyłu światłości:



K2 WENUS





IP 65 | 35-150W MH | 50-150W HPS

Krzywe rozsyłu światłości:



K3 SYRIUSZ





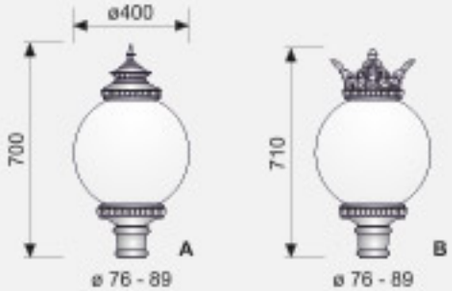
IP 65 | 35-150W MH | 50-150W HPS

Krzywa rozsyłu światłości:



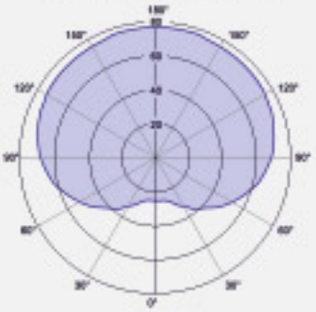
K4 CERES





IP 65 | 35-150W MH | 50-150W HPS

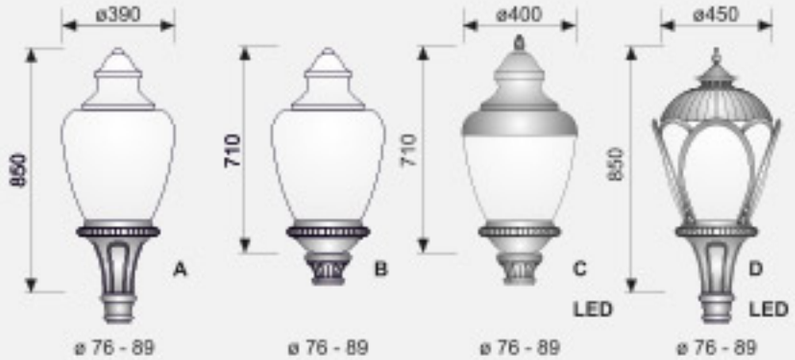
Krzywa rozsyłu światłości:



A2 JULIA

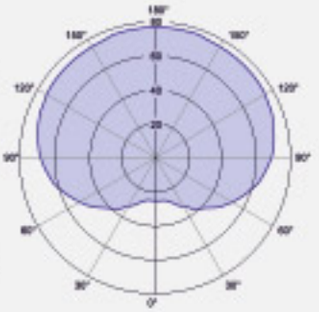
IP 65 | 35-150W MH | 50-150W HPS | 33-58W LED





ø 76 - 89 | ø 76 - 89 | ø 76 - 89 | ø 76 - 89

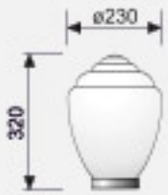
Krzywe rozsyłu światłości:



A4 AMFORA

IP 65 | E27





ø 60

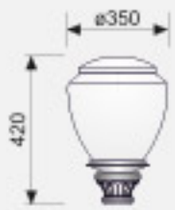
Krzywa rozsyłu światłości:



A5 FLORA

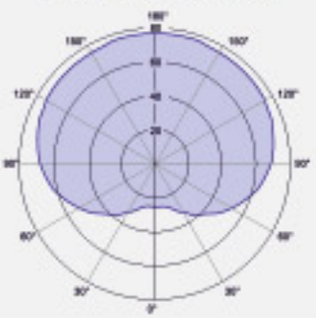
IP 65 | 35-70W MH | 50-70W HPS





ø 60 - 76

Krzywa rozsyłu światłości:



A5M FLORA

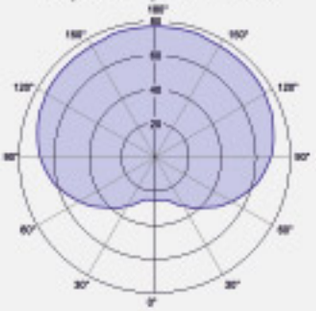
IP 65 | E27





ø 60

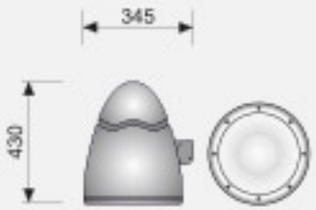
Krzywa rozsyłu światłości:



15 NEPTUN

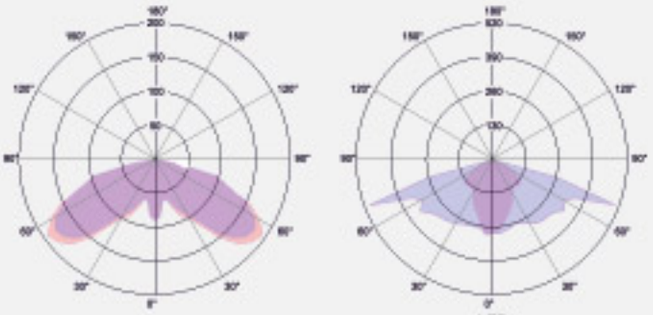
IP 66 | 35-150W MH | G12 | 33-58W LED





mocowanie specjalne

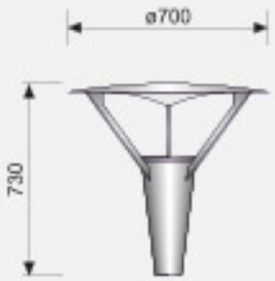
Krzywa rozsyłu światłości:



16 PLUTON

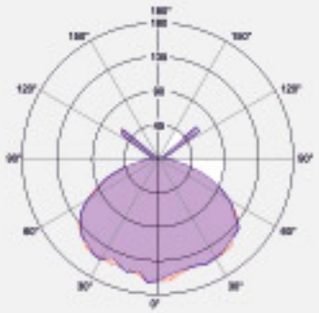
IP 66 | 35-150W MH | G12





ø 70

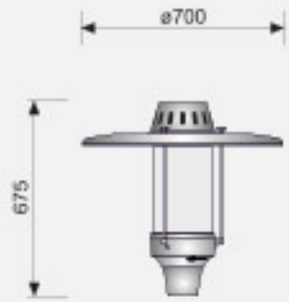
Krzywe rozsyłu światłości:



26 AURELIA

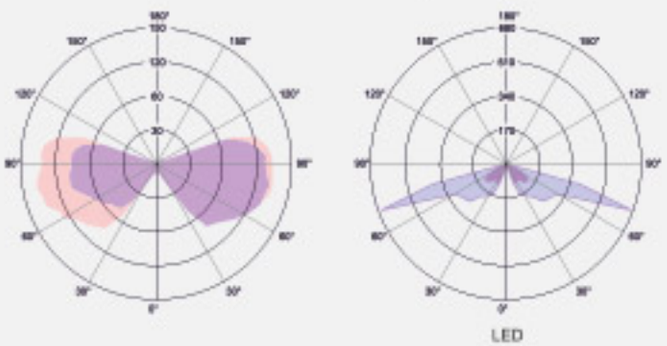
IP 65 | 35-150W MH | 50-150W HPS | 33-58W LED





ø 70

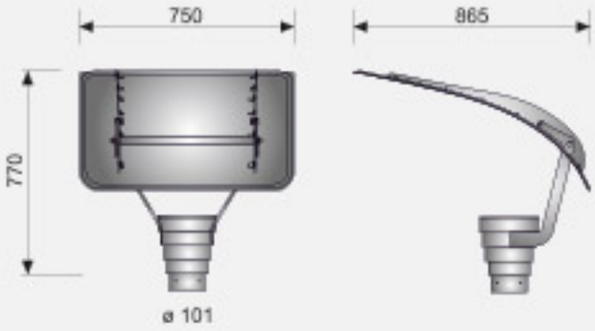
Krzywe rozsyłu światłości:



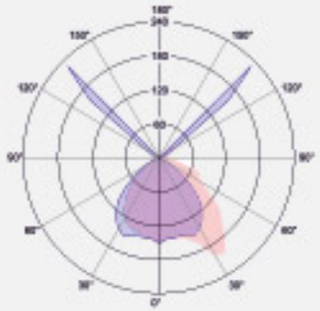
11 HELIOS

IP 66 | 50-150W MH | 35-70W HPS





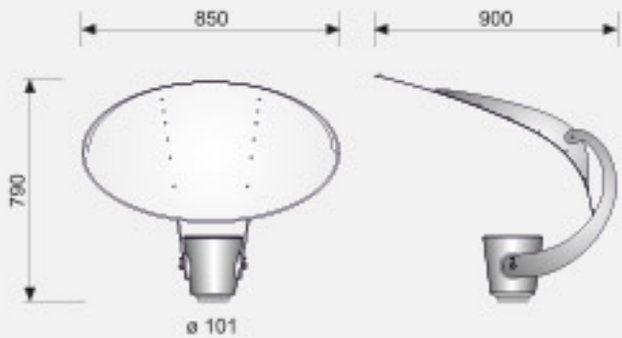
Krzywa rozsyłu światłości:



12 MERKURY

IP 66 | 50-150W MH | 35-70W HPS





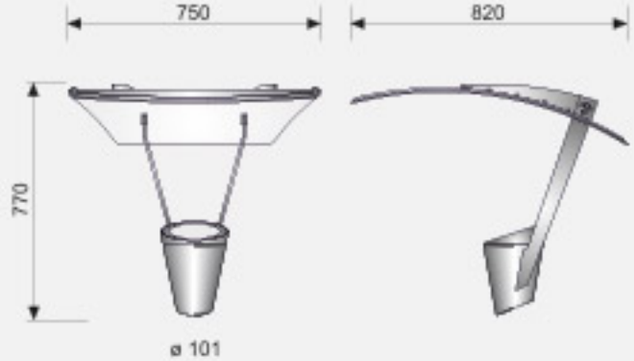
Krzywa rozsyłu światłości:



14 CENTURION

IP 66 | 50-150W MH | 35-70W HPS





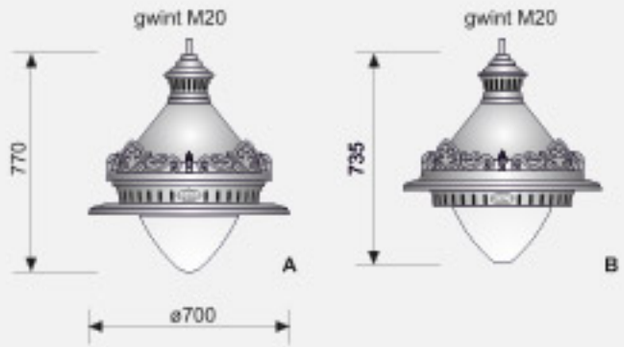
Krzywa rozsyłu światłości:



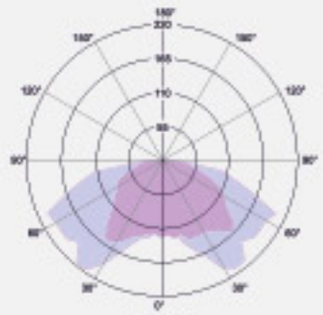
25 MEGALIA

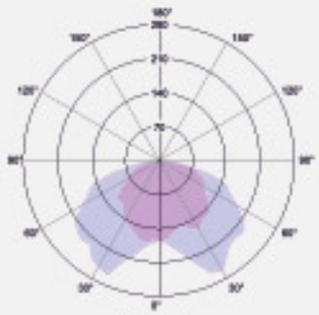
IP 66 | 35-250W MH | 50-250W HPS | 33-78W LED

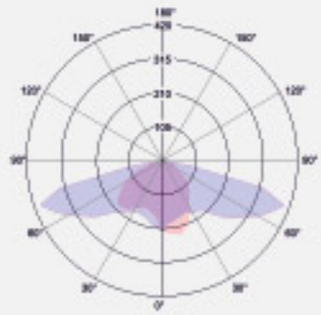




Krzywe rozsyłu światłości:


ODB - 2


ODB - 10

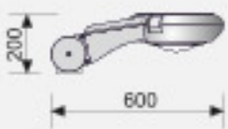

LED

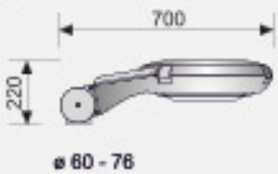
27 SYNCHRO

IP 66 | 35-250W MH | 50-250W HPS | 33-116W LED

27 SYNCHRO 2

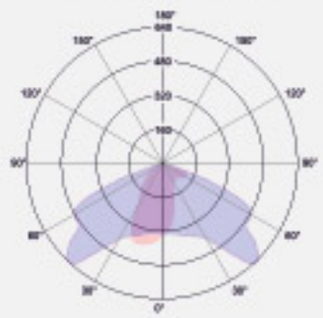


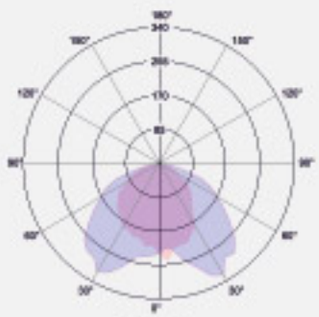






Krzywe rozsyłu światłości:

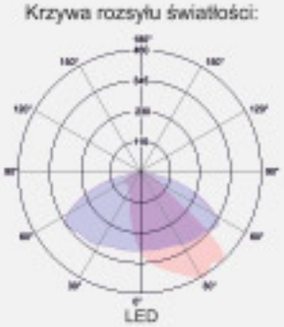

LED

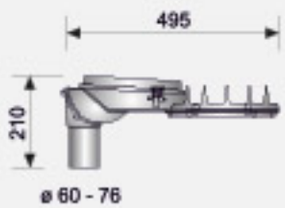

ODB - 10

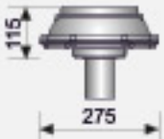
29 TECHNO



Krzywa rozsyłu światłości:


LED



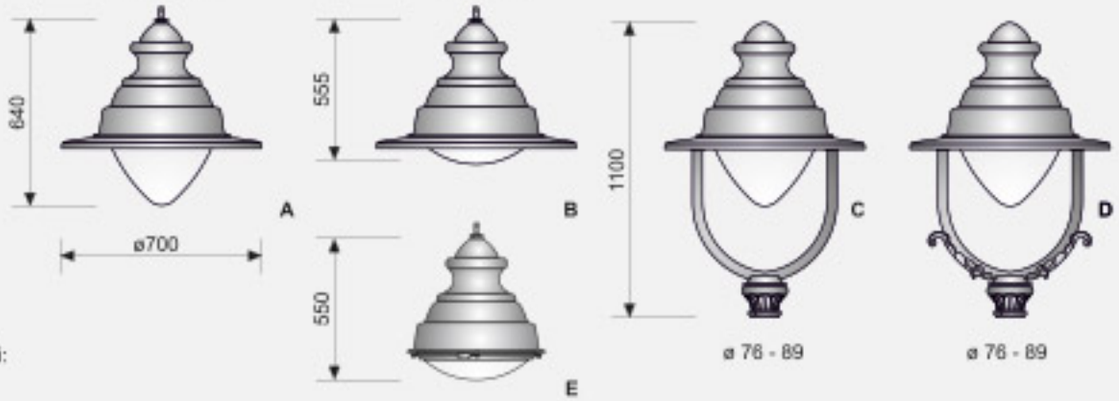


IP 66 | 33-96W LED

23 ANTARES

IP 66 | 35-250W MH | 50-250W HPS | 33-78W LED

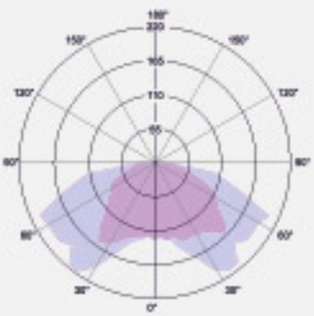




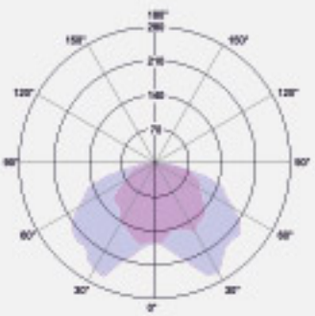
ø 76 - 89

ø 76 - 89

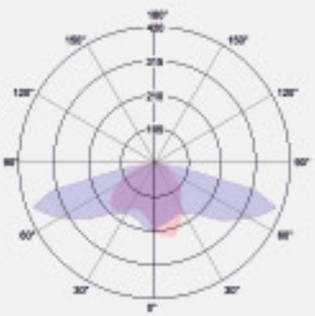
Krzywe rozsyłu światłości:



ODB - 2



ODB - 10

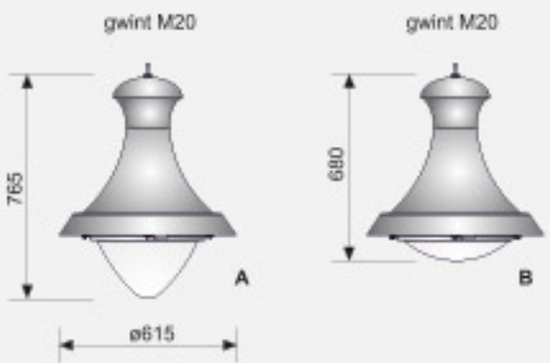


LED

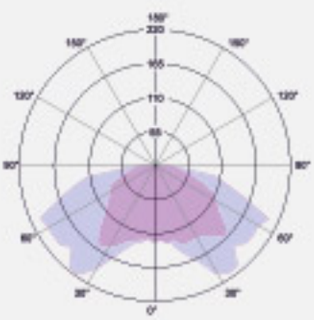
24 NEXUS

IP 65 | 35-150W MH | 50-150W HPS | 33-58W LED

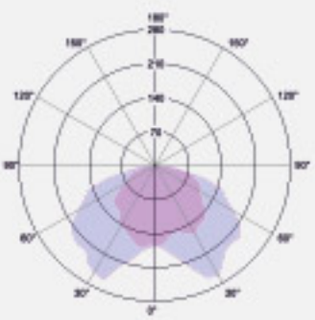




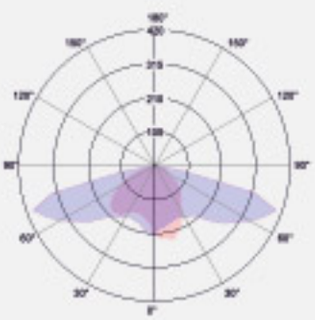
Krzywe rozsyłu światłości:



ODB - 2



ODB - 10

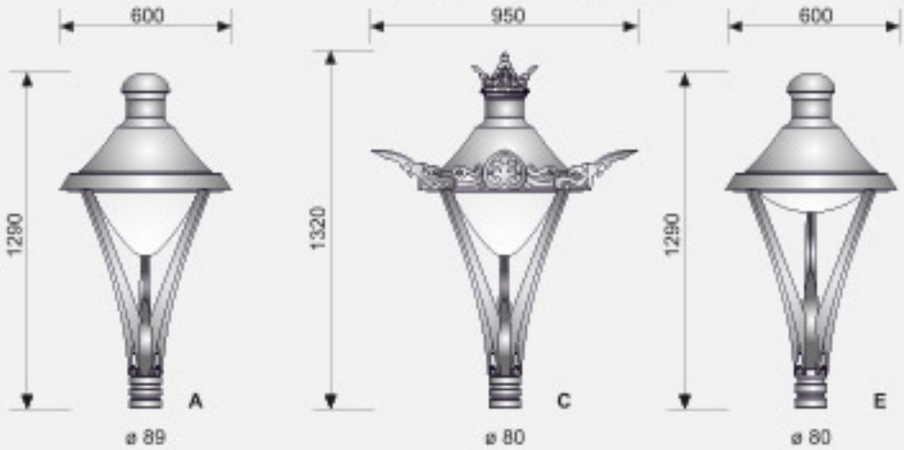


LED

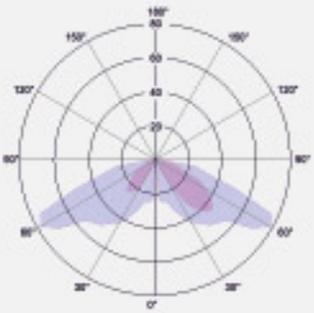
10 OPAL

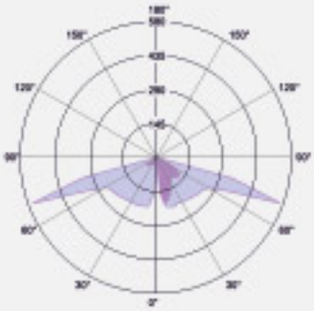
IP 65 | 35-150W MH | 50-150W HPS | 33-58W LED





Krzywe rozsyłu światłości:



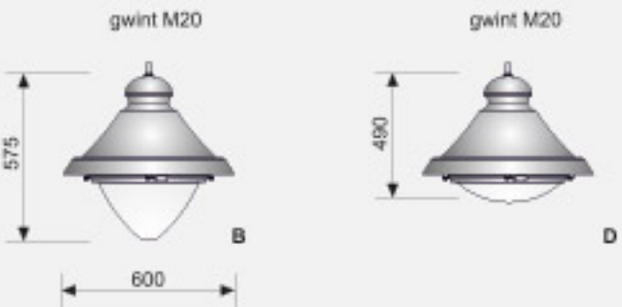


LED

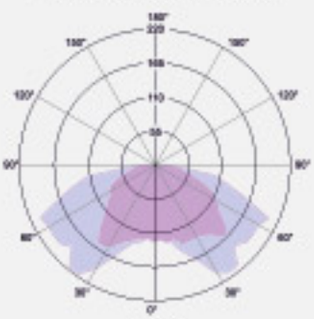
10 OPAL

IP 65 | 35-150W MH | 50-150W HPS | 33-58W LED

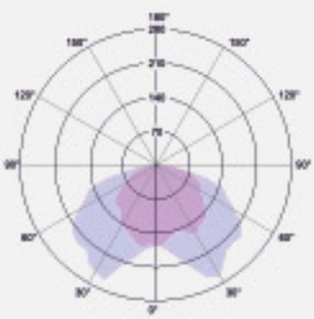




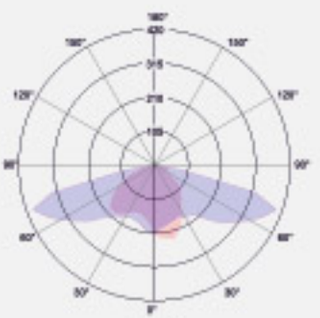
Krzywe rozsyłu światłości:



ODB - 2



ODB - 10

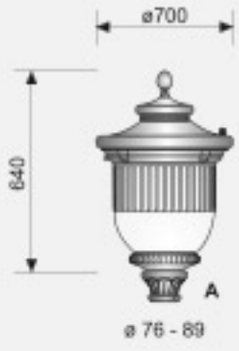


LED

34 ROZALIA

IP 65 | 35-150W MH | 50-150W HPS | 33-58W LED



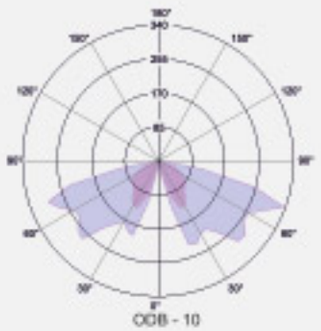


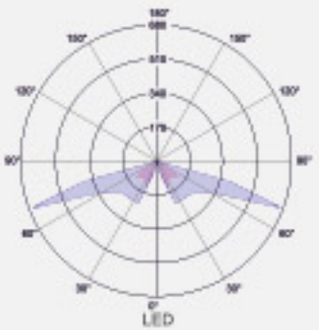




Krzywe rozsyłu światłości:







WR4

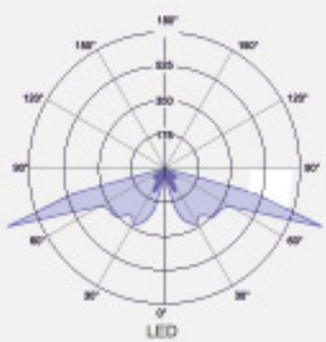
IP 66 | 35-70W MH | 50-100W HPS | 33-58W LED





Krzywe rozsyłu światłości:









































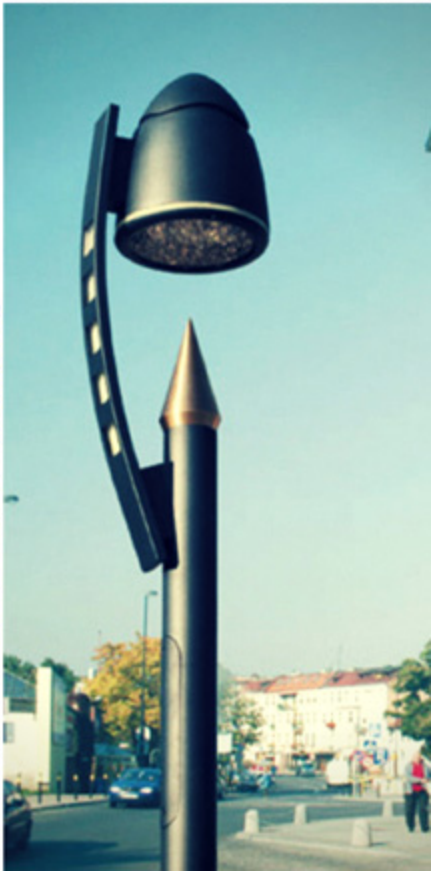



































Zugang Europa-Park


BELL ROCK
FITNESS & SPA
























Restaur



















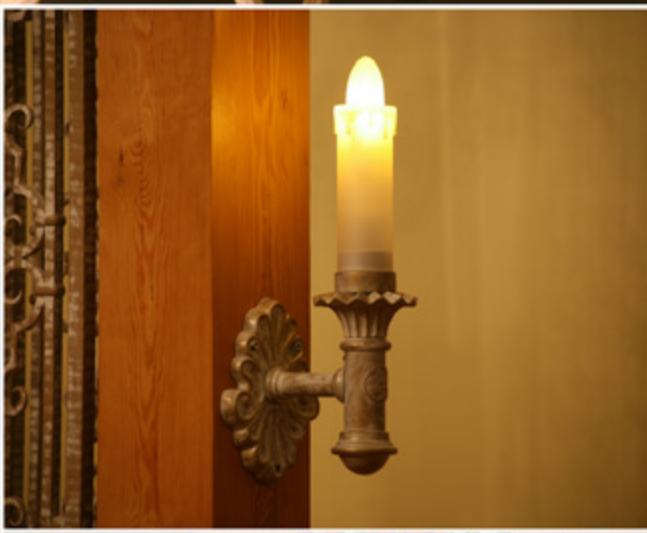

llywood
PARKS|DUBAI




















































Driving Range
Tee #1 Tee #10
Club House



















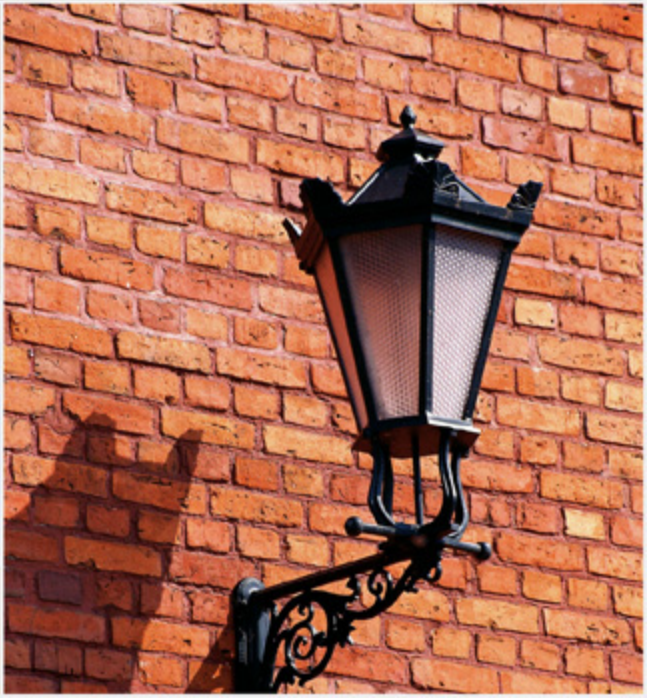





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2








MOST
STAROMIEJSKI


































art metal
ŚWIATŁO