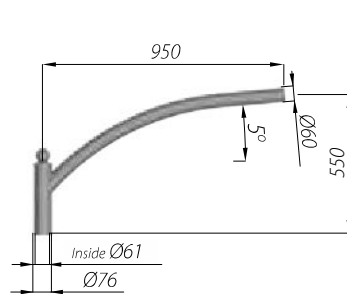
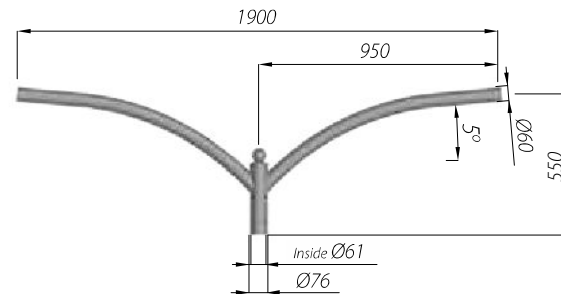


EXTENSION ARMS WR

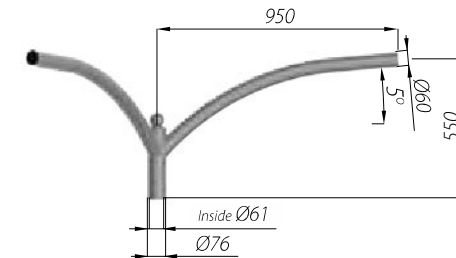
- **application:** columns SAL with spigot ending Ø60 mm
- **material:** anodised aluminum alloy
- **luminaires:** street luminaires with spigot ending Ø60 mm



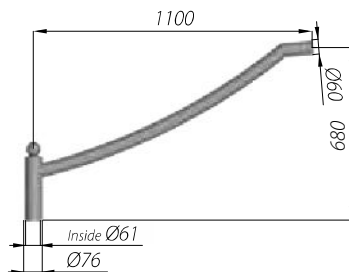
WR-2/1
code: 472021/C...



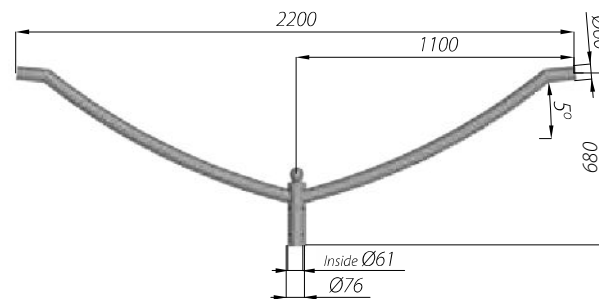
WR-2/2
code: 472022/C...



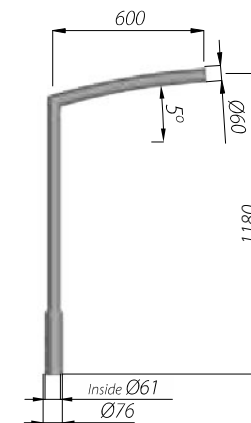
WR-2/3
code: 472023/C...



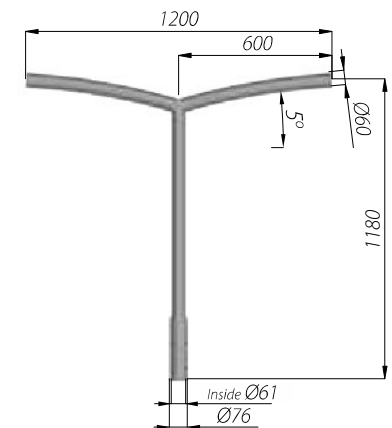
WR-3/1/5
code: 47203111/C...



WR-3/2/5
code: 47203211/C...



WR-5A/1/0,6/5
code: 47250106/C...

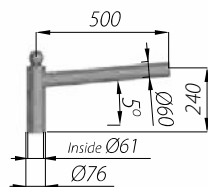


WR-5A/2/0,6/5
code: 47250206/C...

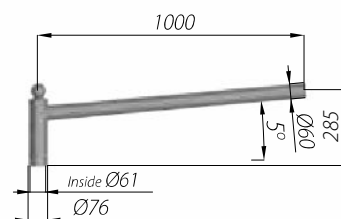
The use of extension arms must always be verified with the permissible load for the wind (technical data available in technical cards at www.rosa.pl)

C... - choice of anodising colour

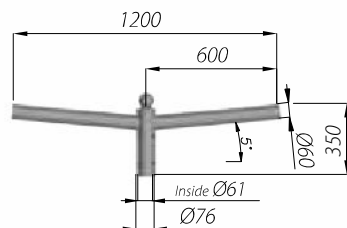
EXTENSION ARMS WR



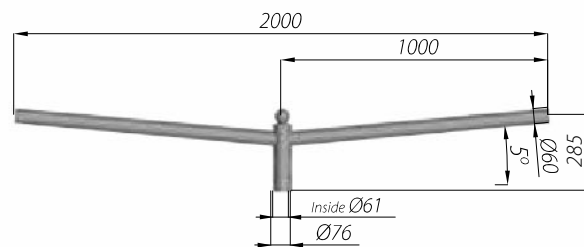
WR-4/1/0,5/5
code: 47204105/C...



WR-4/1/1/5
code: 47204110/C...



WR-4/2/0,5/5
code: 47204205/C...



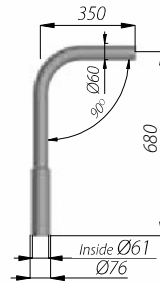
WR-4/2/1/5
code: 47204210/C...

The use of extension arms must always be verified with the permissible load for the wind (technical data available in technical cards at www.rosa.pl)

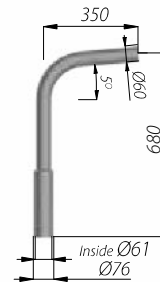
C... - choice of anodising colour



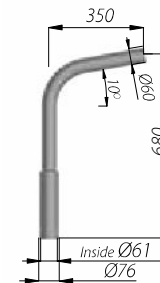
EXTENSION ARMS WR



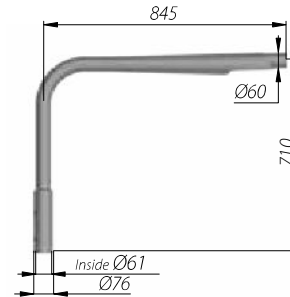
WR-8B/1/0,35/0
code: 472831/C...



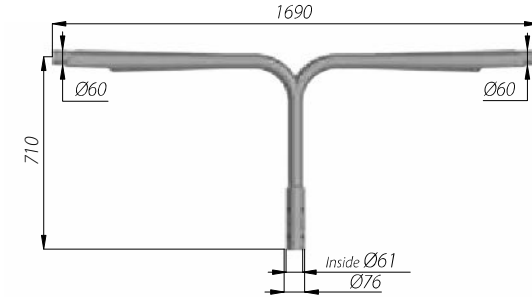
WR-8B/1/0,35/5
code: 472841/C...



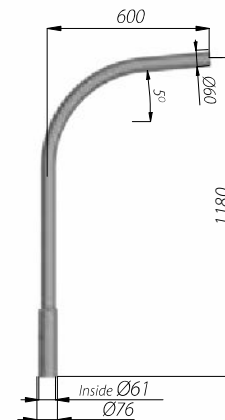
WR-8B/1/0,35/10
code: 472851/C...



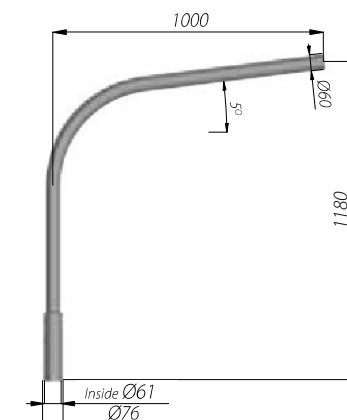
WR-10/1
code: 472221/C.../C...
luminaire ISKRA LED



WR-10/2
code: 472222/C.../C...
luminaire ISKRA LED



WR-8A/1/06/5
code: 47280106/C...



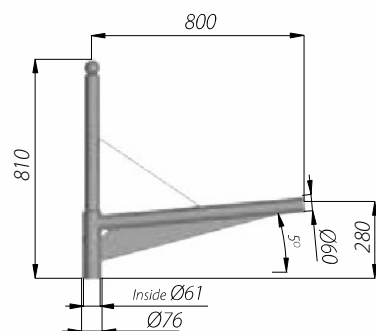
WR-8A/1/1/5
code: 47280110/C...

The use of extension arms must always be verified with the permissible load for the wind (technical data available in technical cards at www.rosa.pl)

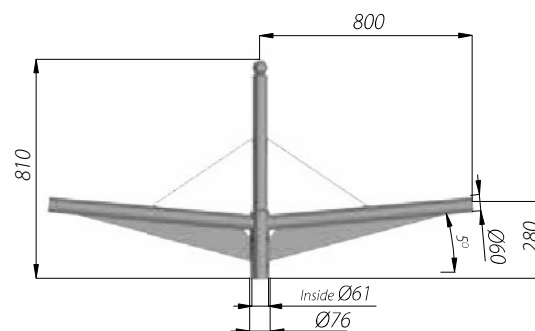
C... - choice of anodising colour

STREET LIGHTING/EXTENSION ARMS FOR ALUMINIUM COLUMNS

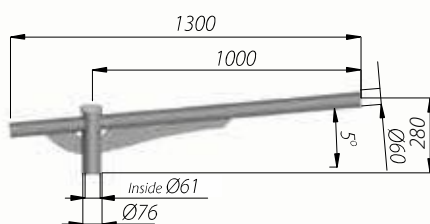
EXTENSION ARMS WR



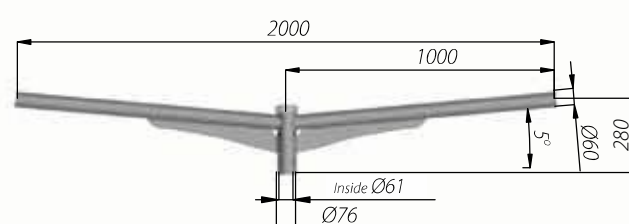
WR-13/1/0,8/5
code: 47213108/C...



WR-13/2/0,8/5
code: 47213208/C...



WR-15/1
code: 472151/C...



WR-15/2
code: 472152/C...

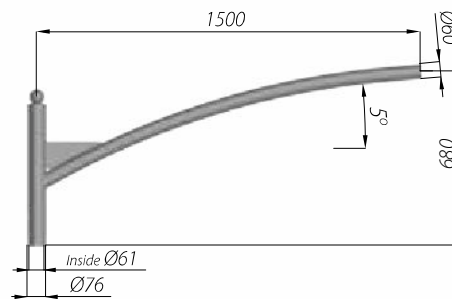
The use of extension arms must always be verified with the permissible load for the wind (technical data available in technical cards at www.rosa.pl)

C... - choice of anodising colour

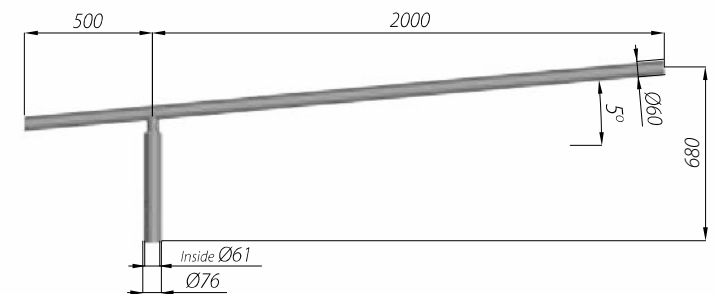


Tychy / Poland

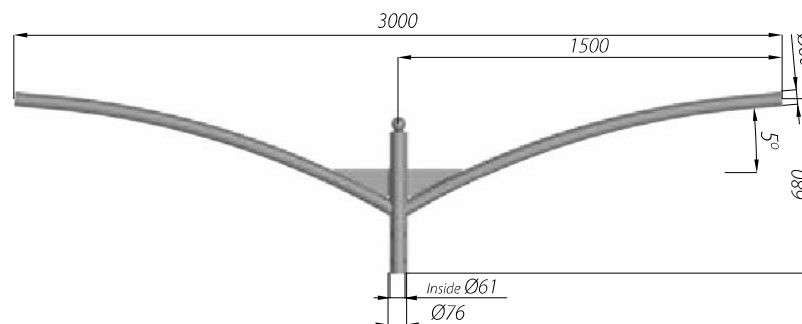
EXTENSION ARMS WR



WR-T1-1,5
code: 472101/C...



WR-61
code: 472611/C...

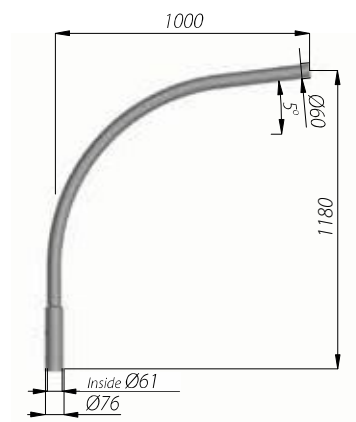


WR-T2-1,5
code: 472102/C...

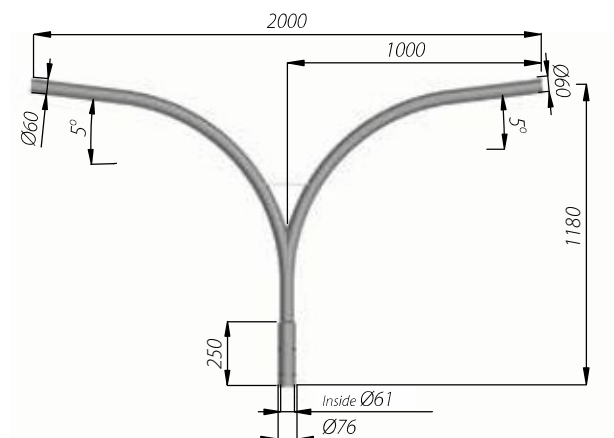
The use of extension arms must always be verified with the permissible load for the wind (technical data available in technical cards at www.rosa.pl)

C... - choice of anodising colour

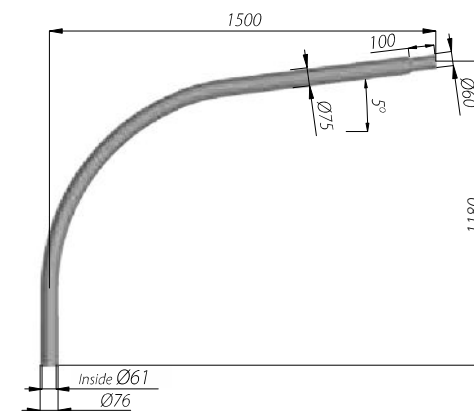
EXTENSION ARMS WR



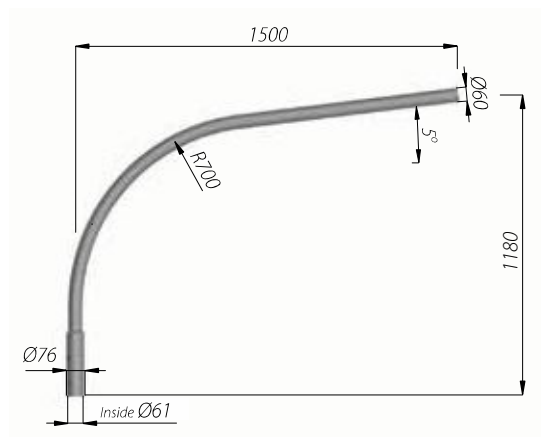
WR-14/1
code: 472141/C...



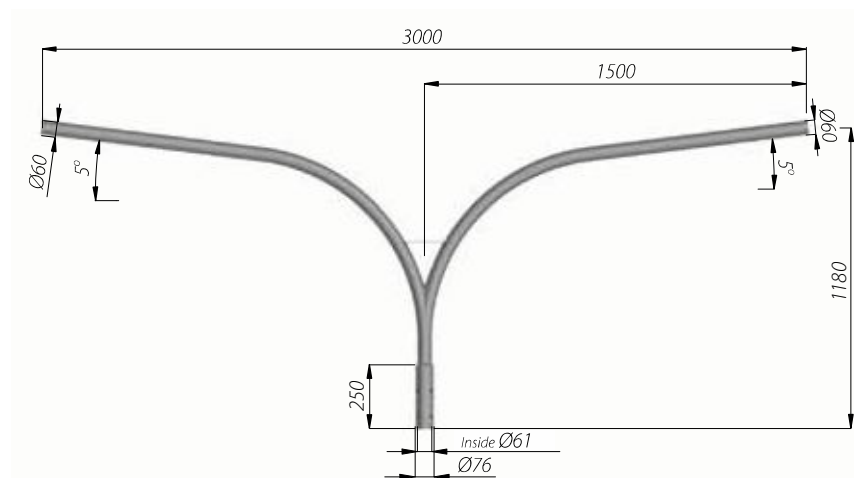
WR-14/2
code: 472142/C...



WR-18/1/1,5/5
code: 47218115/C...



WR-14/1/1,5/5
code : 47214115/C...

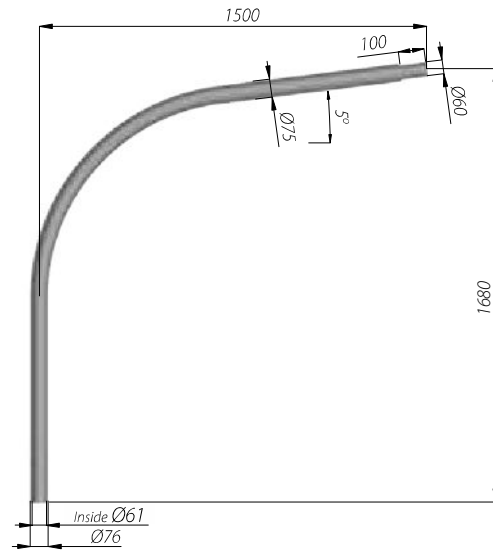


WR-14/2/1,5/5
code: 47214215/C...

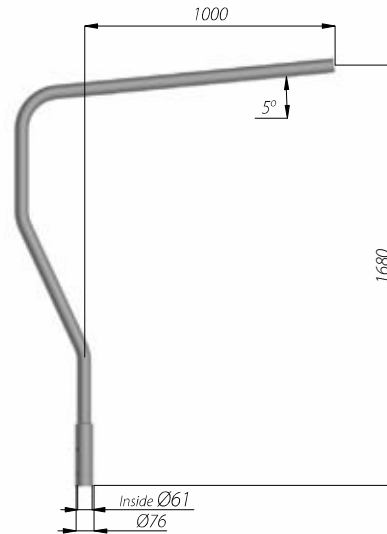
The use of extension arms must always be verified with the permissible load for the wind zone
(technical data available in technical cards at www.rosa.pl)

C... - choice of anodising colour

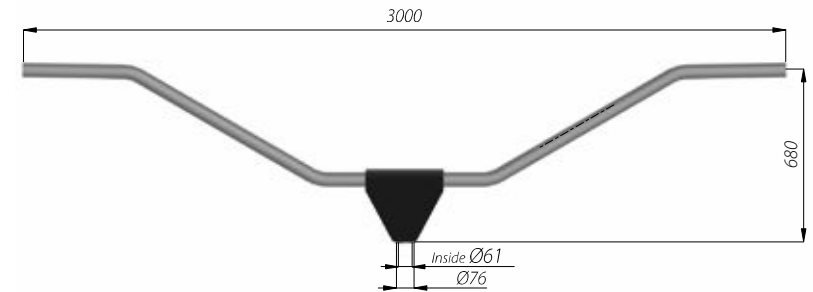
EXTENSION ARMS WR



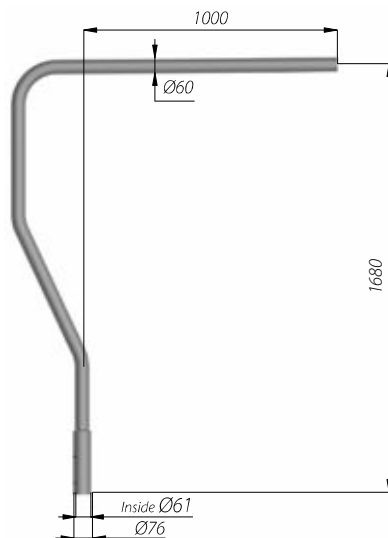
WR-18A/1/1,5/5
code: 47281115/C...



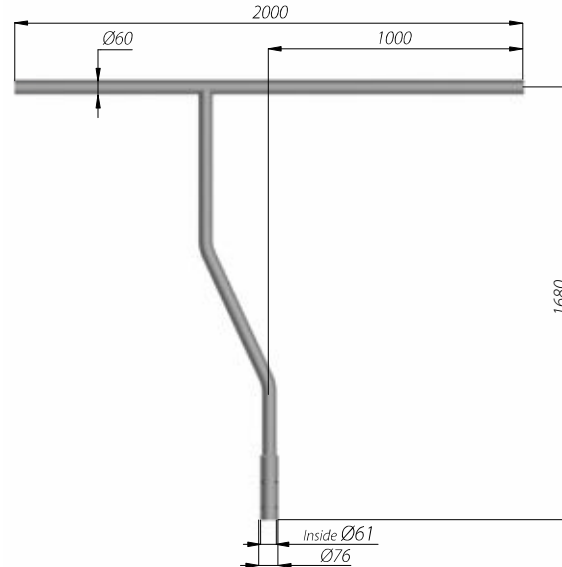
WR-19/1/1,0/5
code: 47219110/C...



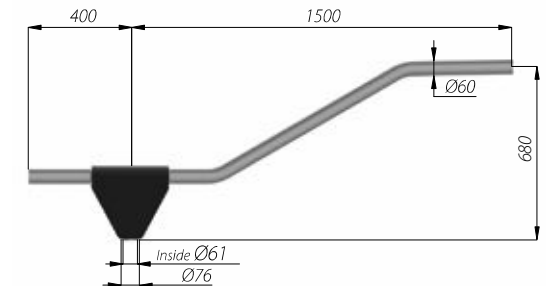
WR-21/2
code: 472212/C.../C...



WR-19/1/1,0/0
code: 472191/C...



WR-19/2
code: 472192/C...



WR-21/1
code: 472211/C.../C...

The use of extension arms must always be verified with the permissible load for the wind zone (technical data available in technical cards at www.rosa.pl)

C... - choice of anodising colour