

 Moretti Luce

 Torcia

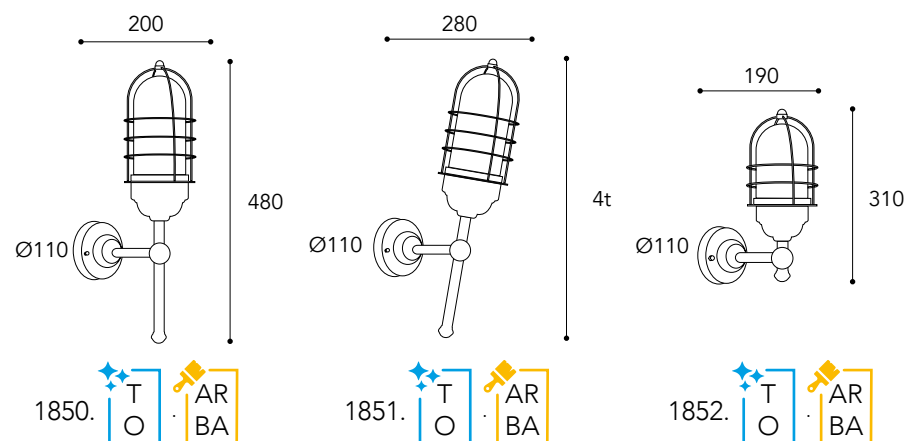




1850.O.AR

1851.O.AR

1852.T.AR



Vetri/Glasses

.T =
Vetro trasparente
Transparent glass

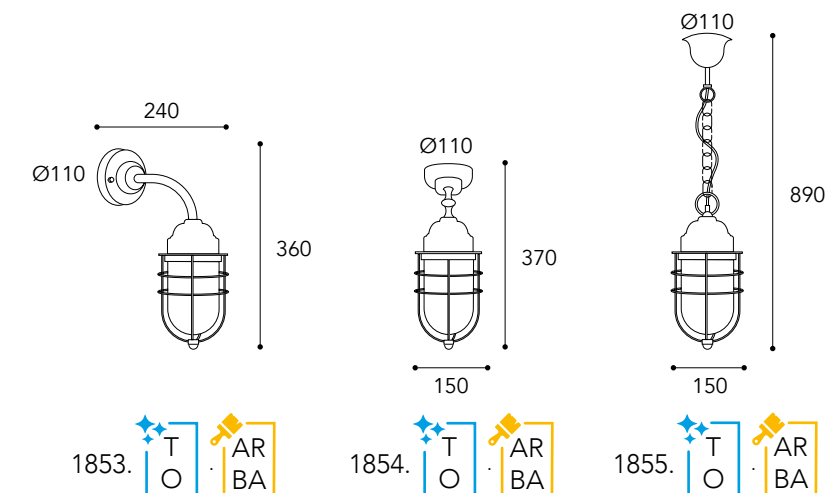
.O =
Vetro opale
Opal glass



1854.O.AR

1853.T.AR

1855.O.AR



Vetri/Glasses

.T =
Vetro trasparente
Transparent glass

.O =
Vetro opale
Opal glass

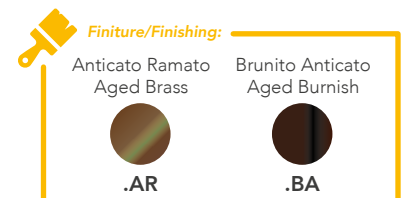
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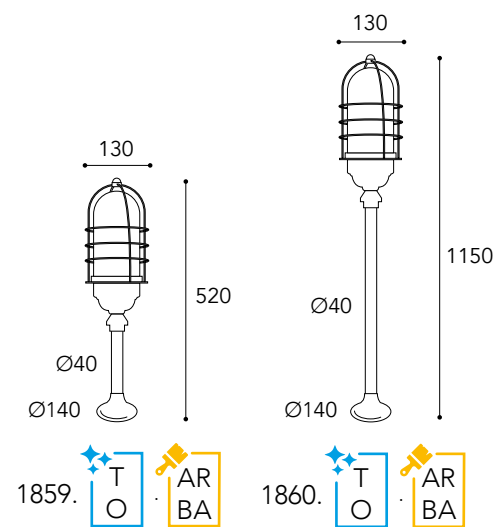


CE
IP44 - E27

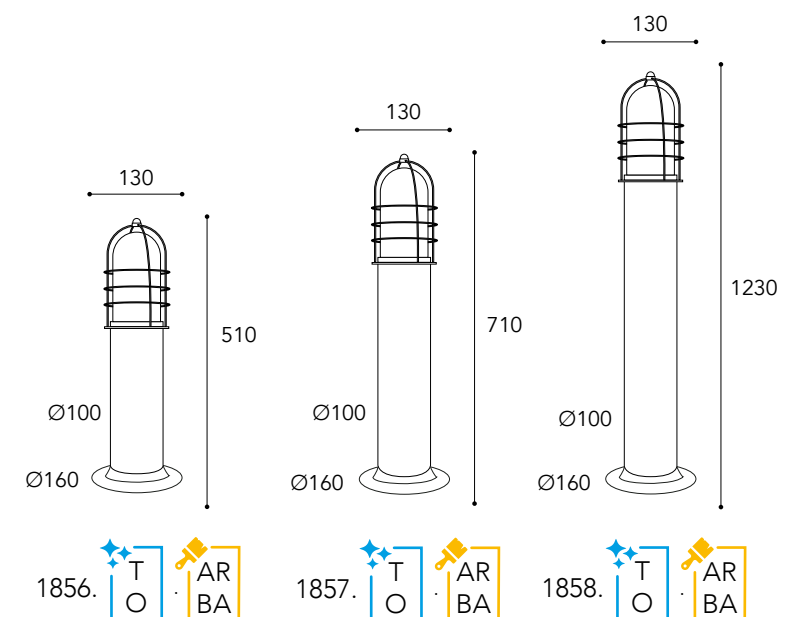
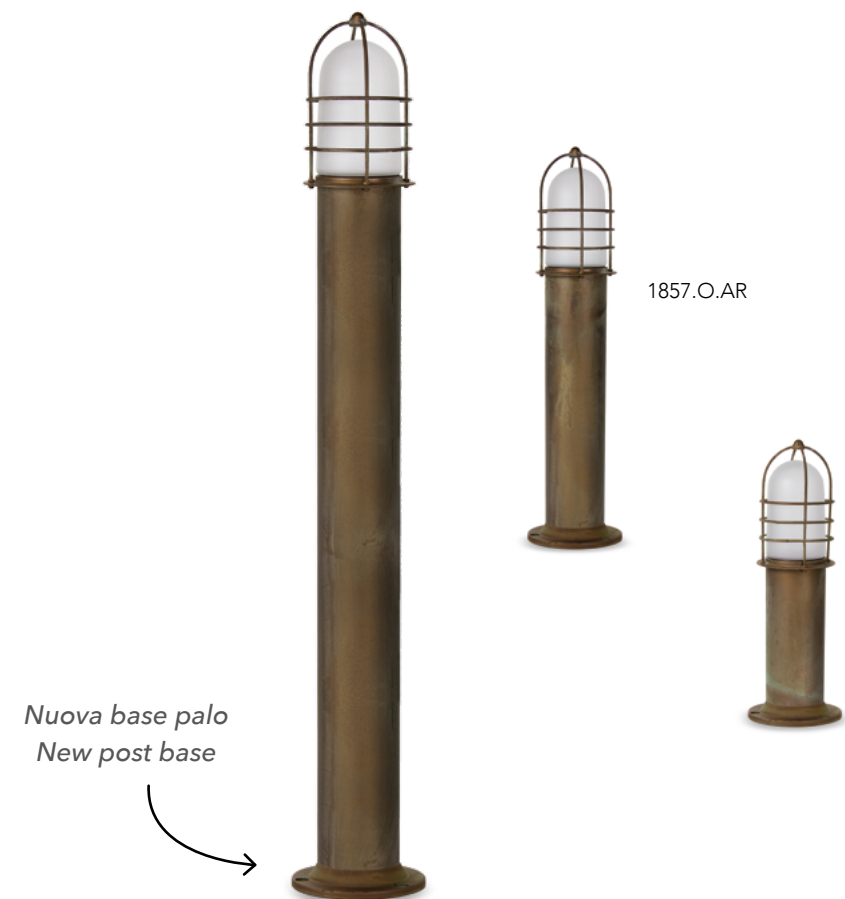


Max Watt
52





✦ ✦ **Vetri/Glasses**
 .T =
 Vetro trasparente
 Transparent glass
 .O =
 Vetro opale
 Opal glass



✦ ✦ **Vetri/Glasses**
 .T =
 Vetro trasparente
 Transparent glass
 .O =
 Vetro opale
 Opal glass

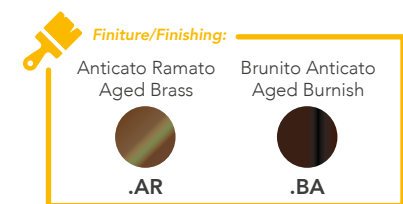
ⓘ pag. 10 - 12



CE
 IP44 - E27



⚡
 Max Watt
 52



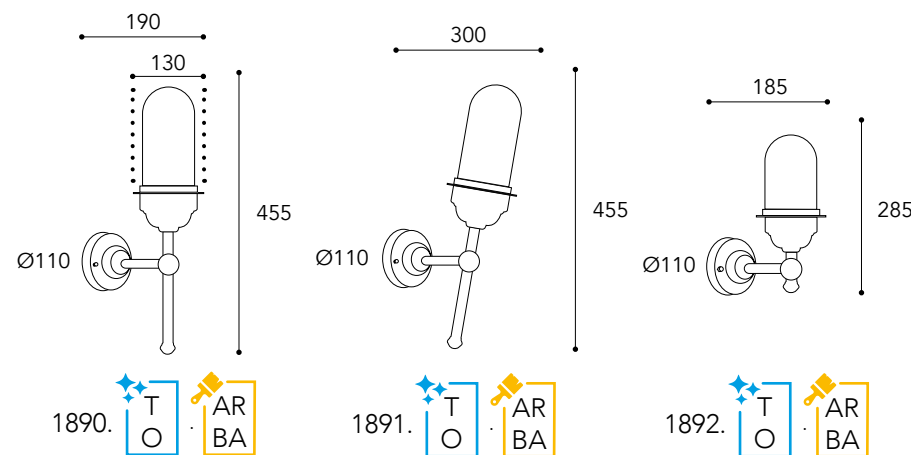


1890.O.AR

1891.O.AR



1892.T.AR



1890.

T
O

AR
BA

1891.

T
O

AR
BA

1892.

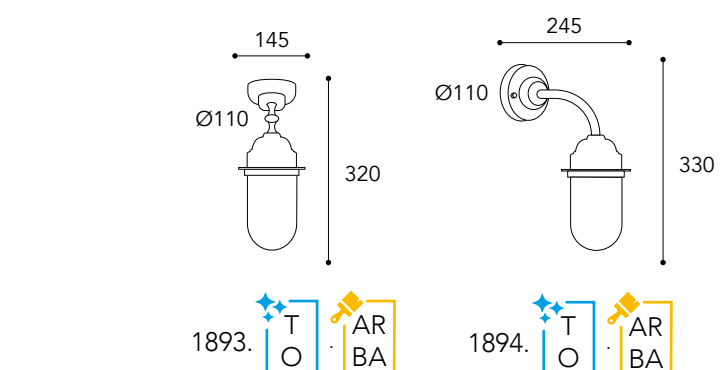
T
O

AR
BA

Vetri/Glasses

.T =
Vetro trasparente
Transparent glass

.O =
Vetro opale
Opal glass



1893.

T
O

AR
BA

1894.

T
O

AR
BA

Vetri/Glasses

.T =
Vetro trasparente
Transparent glass

.O =
Vetro opale
Opal glass

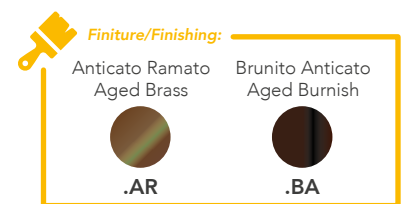
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CE
IP44 - E27



Max Watt
52



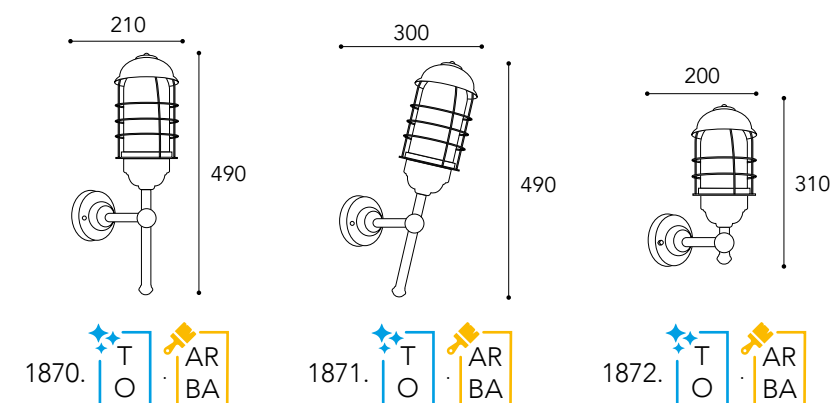


1870.O.AR

1871.O.AR



1872.T.AR



Vetri/Glasses

.T =
Vetro trasparente
Transparent glass

.O =
Vetro opale
Opal glass

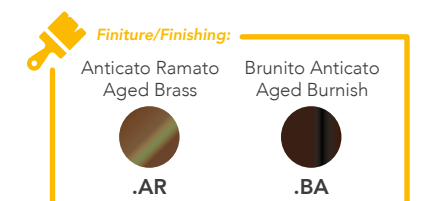
i pag. 10 - 12

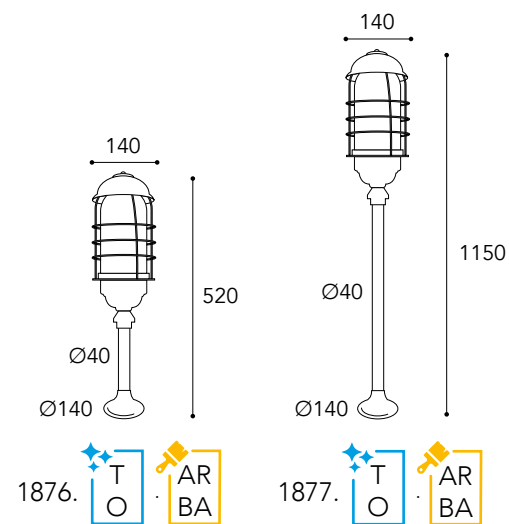


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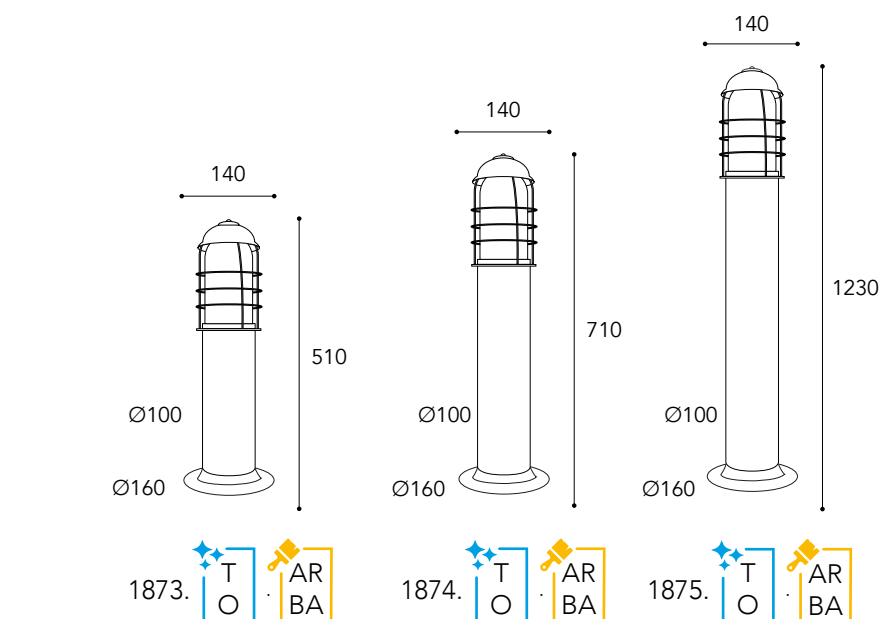


Max Watt
52





✦ ✦ **Vetri/Glasses**
 .T =
 Vetro trasparente
 Transparent glass
 .O =
 Vetro opale
 Opal glass



✦ ✦ **Vetri/Glasses**
 .T =
 Vetro trasparente
 Transparent glass
 .O =
 Vetro opale
 Opal glass

Nuova base palo
 New post base

1874.O.AR

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CE
IP44 - E27



Max Watt
52

