

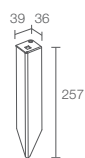


Picchetti e piastre per fissaggio a terra / Stakes and plates for in-ground installations



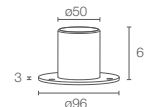
WP0100

(Pivot 1.1 / 1.6; Spot 1.0 / 1.6 / 2.1 / 2.7 / 4.0 / 4.1; Spot 1.0 316L / 1.6 316L / 2.0 316L / 2.6 316L)



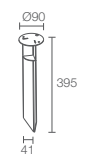
WP0200

(Linear 1.2 / 1.3)



WP0300

(Siri 1.0 / 2.0 / 3.0)



WT000000

(Linear 2.1 / 2.2 / 2.3 / 2.4)



WT000001

(Linear 4.1 / 4.2 / 4.4)



Distanziali / Spacers



WD0601B - Bianco / White

WD0601C - Cromato / Chrome

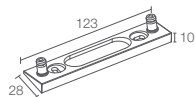
WD06011 - Arancio puro / Pure orange

WD06012 - Verde reseda / Reseda green

WD06013 - Blu capri / Capri blue

WD06014 - Avorio chiaro / Light ivory

(Ella IN 1.0 / Elio IN 1.0)



WD0602B - Bianco / White

WD0602C - Cromato / Chrome

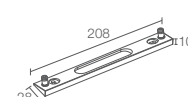
WD06021 - Arancio puro / Pure orange

WD06022 - Verde reseda / Reseda green

WD06023 - Blu capri / Capri blue

WD06024 - Avorio chiaro / Light ivory

(Ella IN 2.0 / Elio IN 2.0)



WD0603B - Bianco / White

WD0603C - Cromato / Chrome

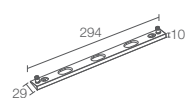
WD06031 - Arancio puro / Pure orange

WD06032 - Verde reseda / Reseda green

WD06033 - Blu capri / Capri blue

WD06034 - Avorio chiaro / Light ivory

(Ella IN 3.0 / Elio IN 3.0)



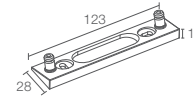
WD0651E - Bianco / White

WD0651R - Cor-ten

WD0651F - Grigio / Grey

WD0651H - Antracite / Anthracite

(Ella OUT 1.0 / Elio OUT 1.0)



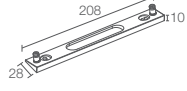
WD0652E - Bianco / White

WD0652R - Cor-ten

WD0652F - Grigio / Grey

WD0652H - Antracite / Anthracite

(Ella OUT 2.0 / Elio OUT 2.0)



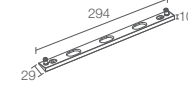
WD0653E - Bianco / White

WD0653R - Cor-ten

WD0653F - Grigio / Grey

WD0653H - Antracite / Anthracite

(Ella OUT 3.0 / Elio OUT 3.0)



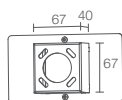
WD0300E - Bianco / White

WD0300R - Cor-ten

WD0300F - Grigio / Grey

WD0300H - Antracite / Anthracite

(Geko 5.0 / 5.1 / 6.0 / 6.1)



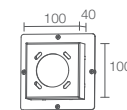
WD0400E - Bianco / White

WD0400R - Cor-ten

WD0400F - Grigio / Grey

WD0400H - Antracite / Anthracite

(Kocca 3.1 / 3.2 / 3.4)



WD0100 - Alluminio anodizzato /

Anodized aluminium

WD0101 - Cor-ten

(Updown 3.0 / 3.6 / 4.0 / 4.6)

