

Nero Opaco



GEA

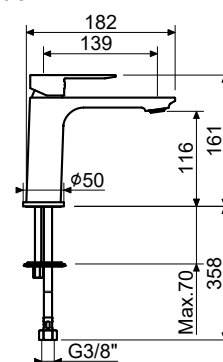
**Cod. Iperceramica
82440**



Cod. Fornitore
GEA0053-NO-IP

Miscelatore lavabo s/scarico

Single lever washbasin mixer without waste



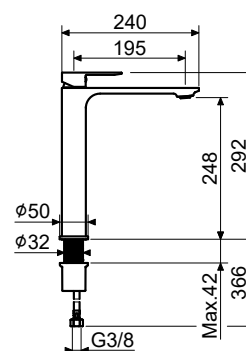
Cod. Iperceramica
82441



Cod. Fornitore
GEA0052-V-IP

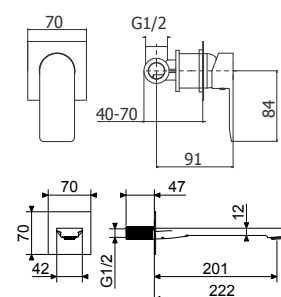
Miscelatore lavabo alto s/scarico

High single lever washbasin mixer without waste



Completo per lavabo incasso s/scarico

Single lever washbasin mixer without waste



Nero Opaco - Matte Black

**Cod. Iperceramica
60068**

Cod. Fornitore
IPE0035-NO-IP

**Cod. Iperceramica
82444**

Cod. Fornitore
GEA1000-NO-IP

Cod. Iperceramica
82442

Cod. Fornitore
GEA0059-NO-IP



Corpo miscelatore incasso Ø35mm
Ø 35 mm Built-in single lever mixer



Piastra e leva per incasso

Plate and lever for Built-in mixer



200 mm Built-in washbasin spout

Cod. Iperceramica
82443



Cod. Fornitore
GEA0063-NO-IP

Miscelatore bidet s/scarico
Single lever bidet mixer without waste

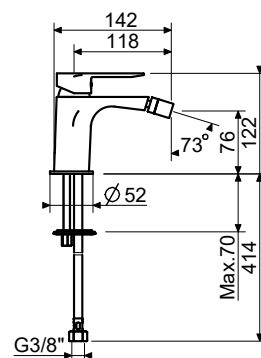


62461



AER1005-IP

Nero Opaco
Matte Black



Cod. Iperceramica
82447



Cod. Fornitore
GEA0020-NO-IP

Miscelatore vasca con kit doccia
Single lever bath mixer with shower kit

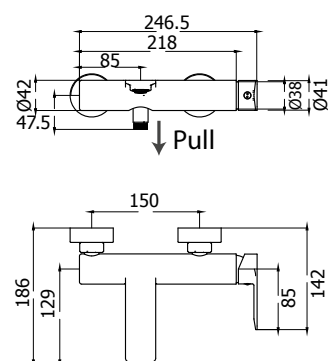


62459



AER1014-IP

Nero Opaco
Matte Black



Cod. Iperceramica
82446



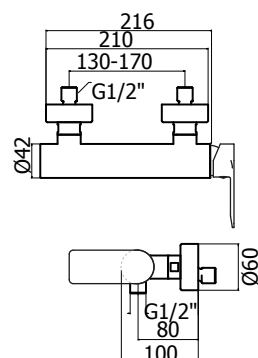
Cod. Fornitore
GEA0010-NO-IP

Miscelatore doccia a parete senza kit
Wall mounted single lever shower mixer whitout kit



62459

Nero Opaco
Matte Black



Cod. Iperceramica
60068

Cod. Fornitore
IPE0035-NO-IP

Corpo miscelatore incasso
Ø35mm

Ø 35 mm Built-in single
lever mixer



62459

Cod. Iperceramica
82444

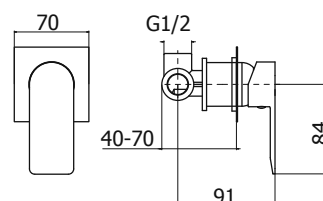


Cod. Fornitore
GEA1000-NO-IP

Nero Opaco
Matte Black

Piastra e leva per incasso

Plate and lever for Built-in
mixer



Cod. Iperceramica
60067

Cod. Fornitore
IPE0036-NO-IP

Corpo miscelatore incasso
Ø35mm con deviatore

Ø 35 mm Built-in single
lever mixer with diverter



62459



DEV35-NO-IP

Cod. Iperceramica
82445



Cod. Fornitore
GEA1001-NO-IP

Nero Opaco
Matte Black

Piastra e leva per incasso
con deviatore

Plate and lever for Built-in
mixer with diverter

