

VASQUES À POSER/ENCASTRER

LÉGENDE :



Profondeur de la cuve



Poids de la vasque vide

VASQUE À POSER

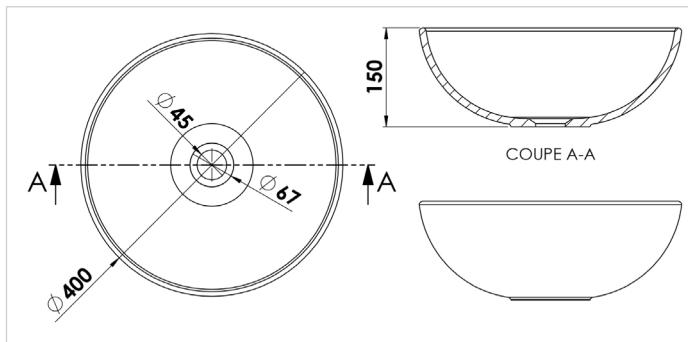
Céramique

Avec une vasque sans trop-plein, utiliser le vidage référence «MITVIDAG03...» en version écoulement libre (incompatible avec un mitigeur à tirette).

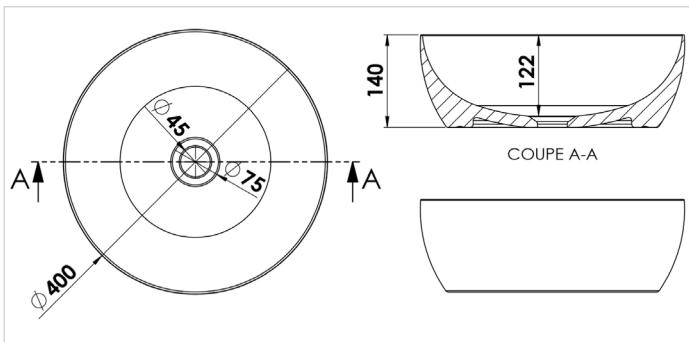
Lorsque le mitigeur est sur la vasque, prévoir un mitigeur standard et lorsque le mitigeur est sur le plan prévoir un mitigeur haut.

135 mm - 10 kg

122 mm - 9 kg



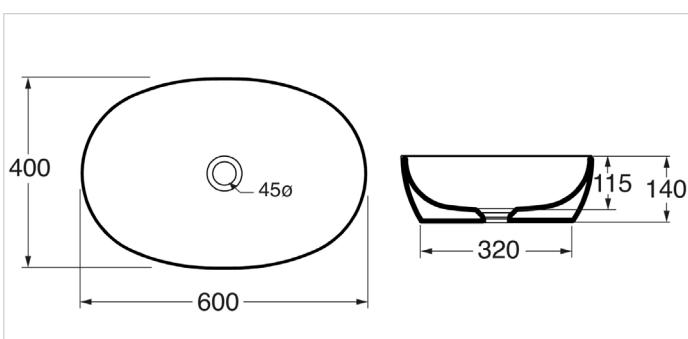
VAS.PALMA01.CERB / VAS.PALMA01.CERN



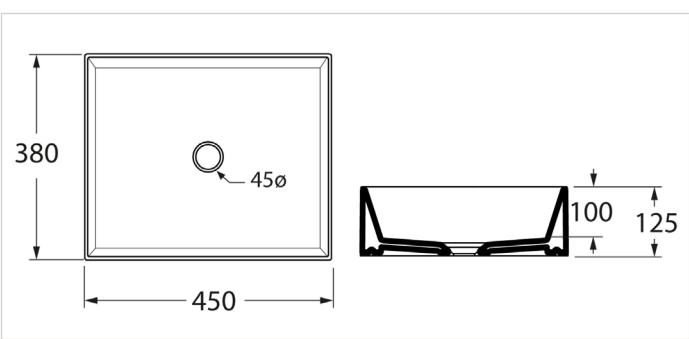
VAS.ADO01.CERB

110 mm - 15 kg

104 mm - 10 kg



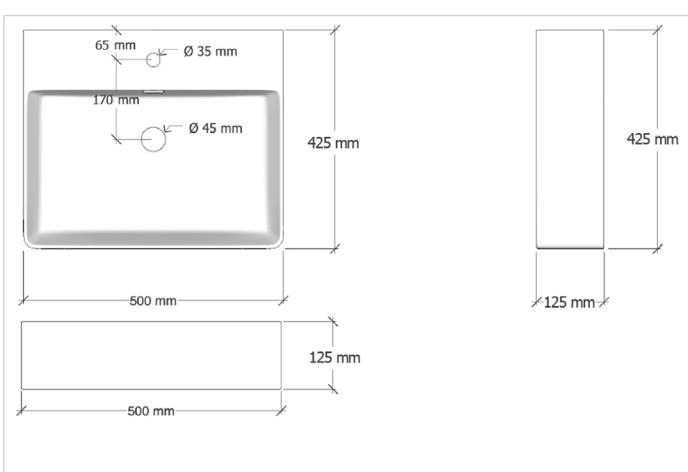
VAS.ALFA01.CERB



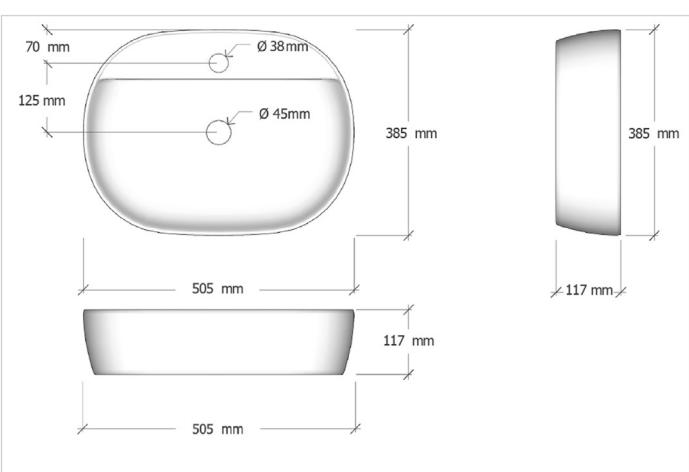
VAS.AIRA01.CERB

87 mm - 14 kg

106 mm - 9 kg



VAS.FIDIS01.CERB



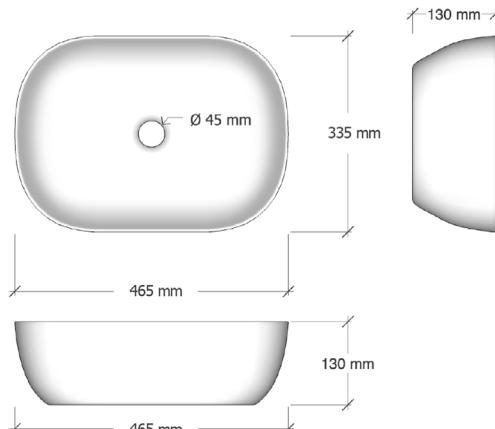
VAS.FIDOV01.CERB

Avec trop-plein



 105 mm -  13 kg

 108 mm -  5 kg



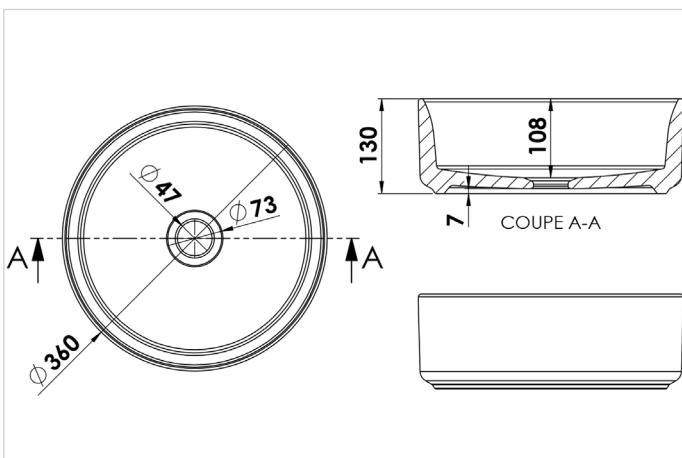
VAS.FANAE01.CERB

VISUEL A VENIR

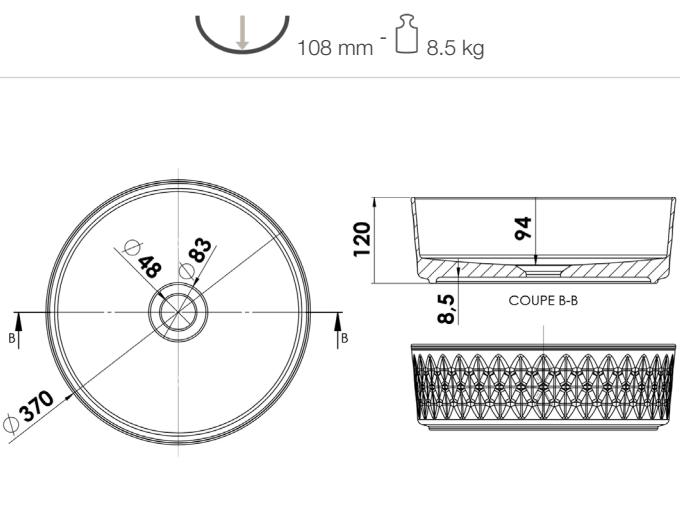
VAS.GAIA01.CERB

 108 mm -  6 kg

 108 mm -  8.5 kg



VAS.POLARIS01.CERB / CERBM / CERCM / CERGM / CERFM / CERNM



VAS.SIDNEY01.CERBM / VAS.SIDNEY01.CERNM

Vasque à facettes

 105 mm -  6 kg

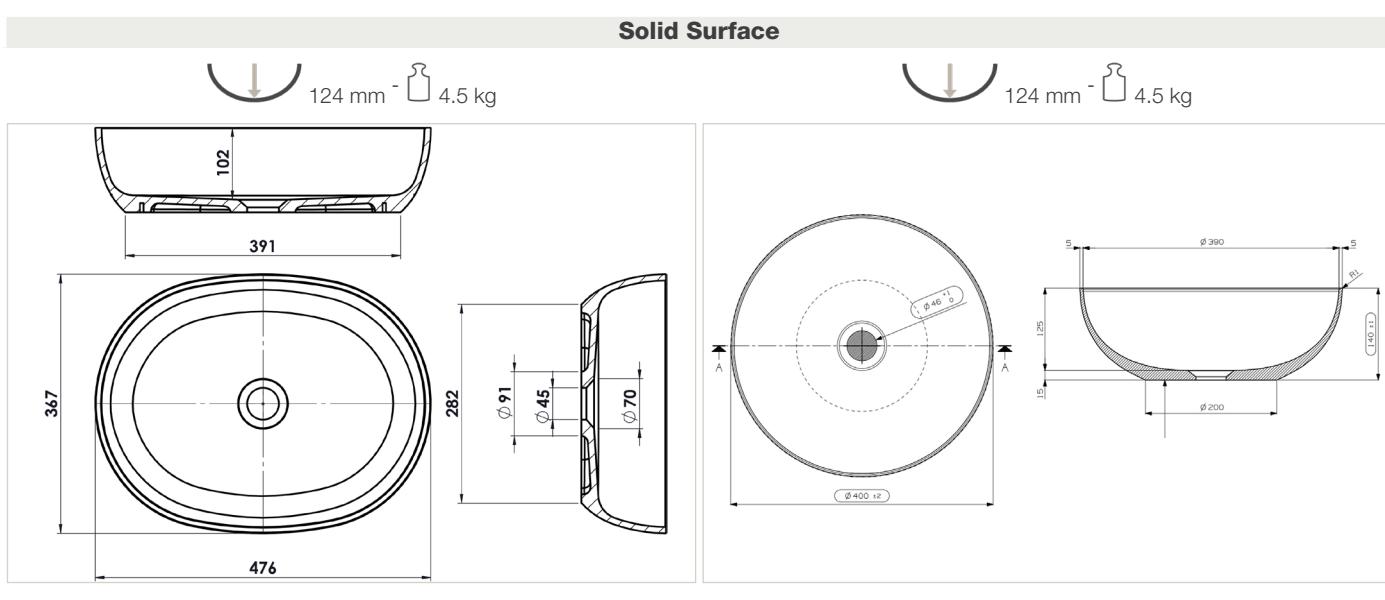
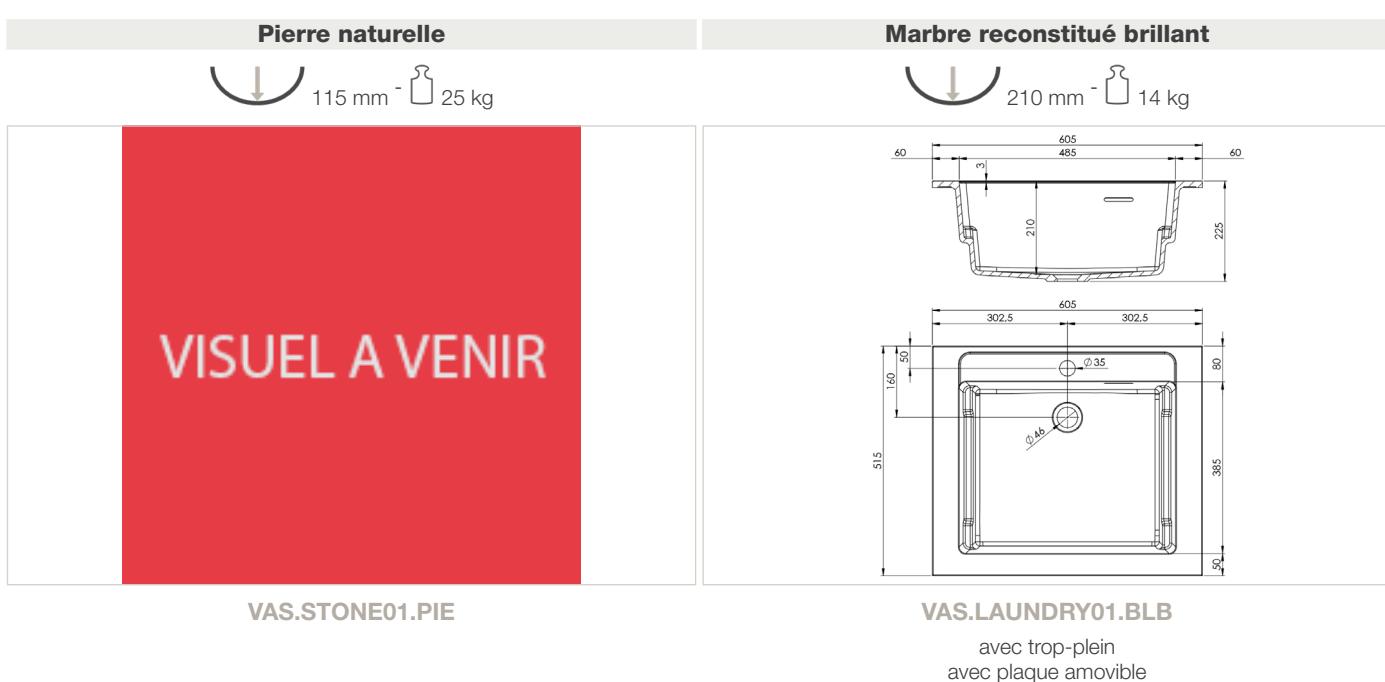
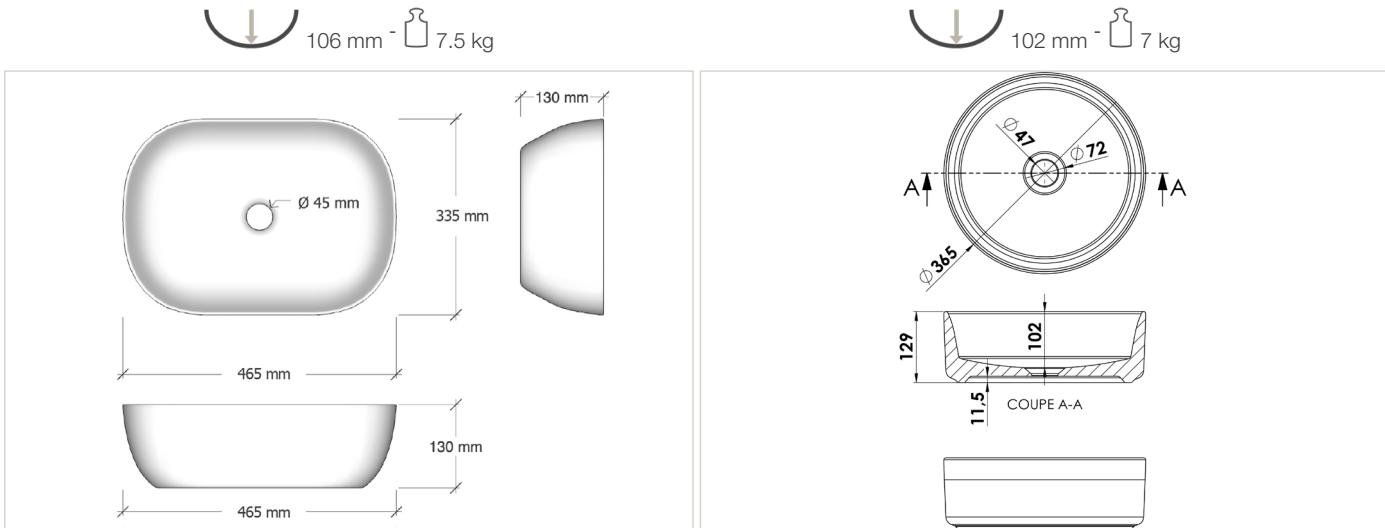
 90 mm -  7 kg

VISUEL A VENIR

VAS.RHEA01.CERB

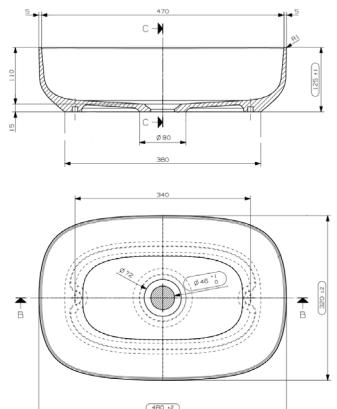
VISUEL A VENIR

VAS.NERA01.CERB



Solid Surface

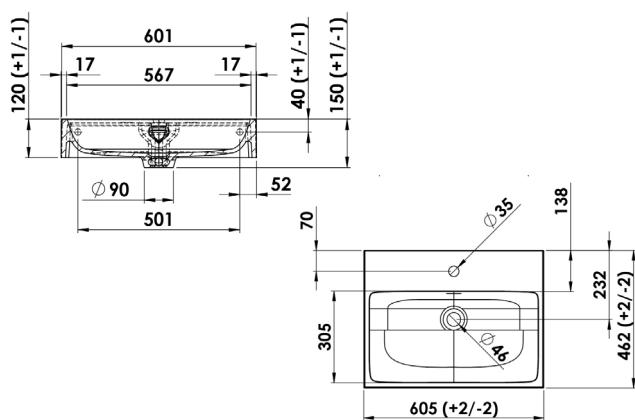
 108 mm -  5 kg



VAS.HADES01.SBM / VAS.HADES01.COL

Marbre reconstitué

 105 mm -  17.3 kg

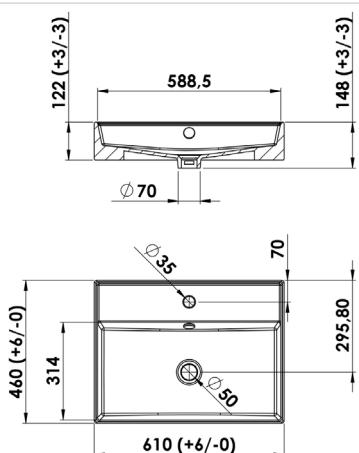


STPLANC060...

Trop plein moulé. Vidage libre inutile.

Céramique

 96 mm -  16 kg

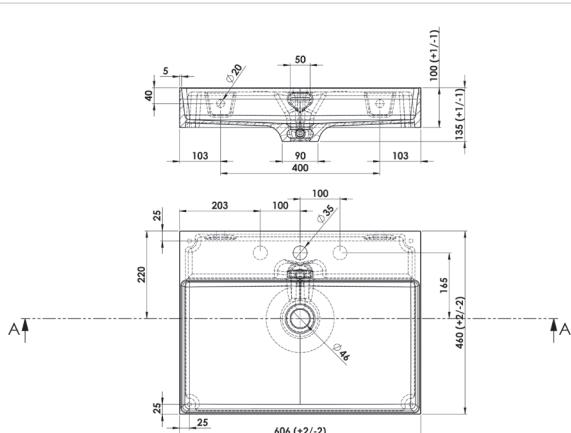


SEPLANC060CERB

Trop plein avec cache chromé. Vidage libre inutile.

Solid Surface

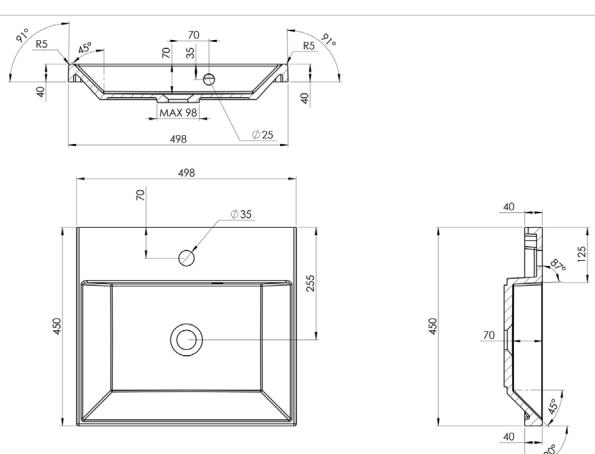
 89 mm -  11 kg



OGPLANC060SBM / OGPLANC060COL

Marbre reconstitué brillant

 70 mm -  11 kg



VAS.MARB.2

Avec trop-plein

 148 mm -  5.8 kg



VAS.EOS01.BLB

VASQUE SEMI-ENCASTRÉE

Céramique

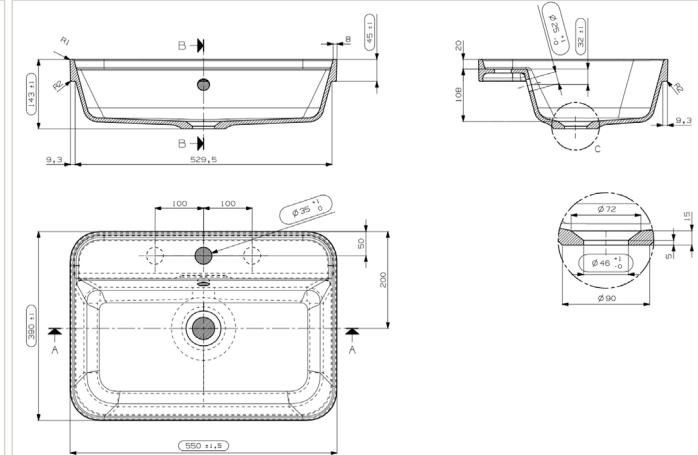
 125 mm -  14.5 kg

VISUEL A VENIR

VAS.CRONOS01.SE.CERB

Marbre reconstitué

 123 mm -  7 kg

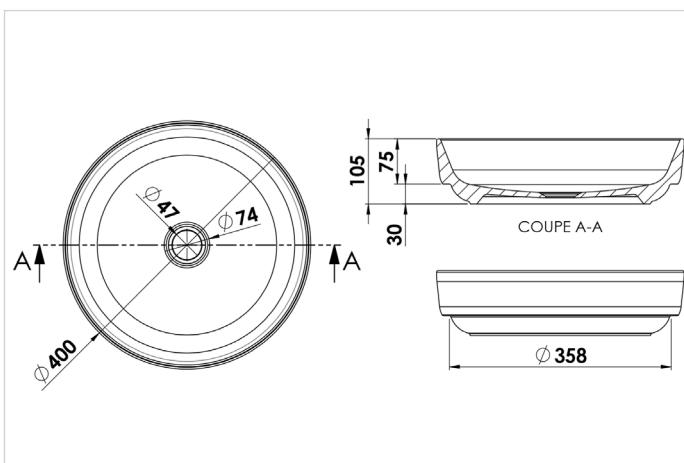


VAS.ORION01.BLB / VAS.ORION01.BLM

Avec trop-plein

Céramique

 88 mm -  6 kg



VAS.LYRE01.CERB / VAS.LYRE01.CERNM