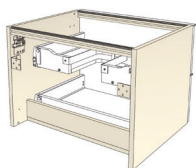
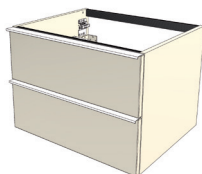


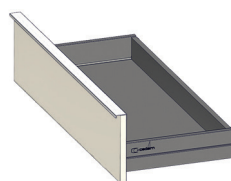
SOHO



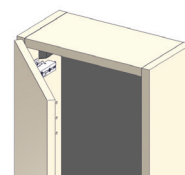
Meuble monté tourillonné collé, suspendu par boîtiers d'accrochage anti-décrochement réglables. Vide sanitaire : 56 mm.



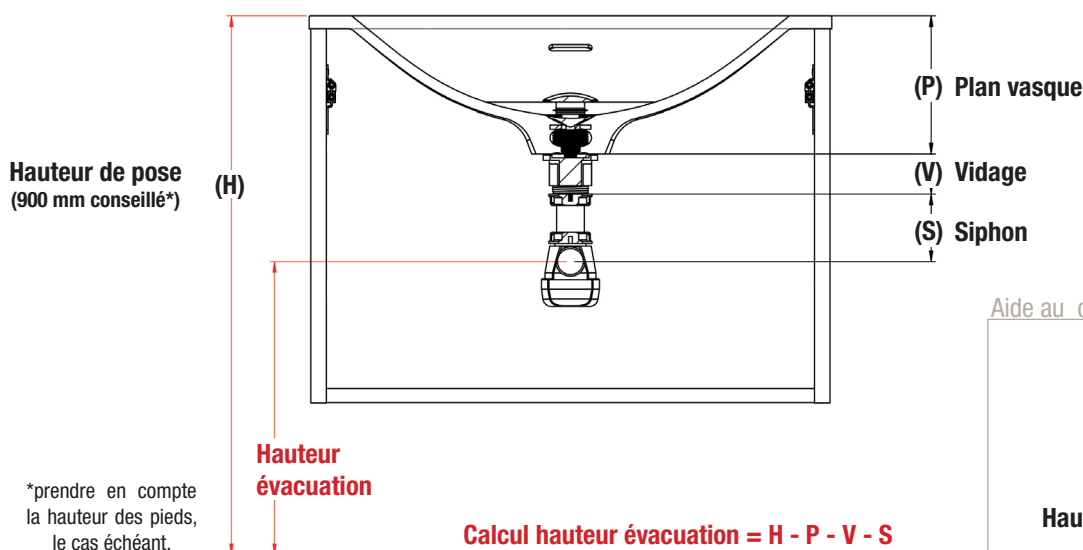
Façades et corps de meuble en panneau aggloméré mélaminé épaisseur 18 mm.



Tiroirs double parois métallique anthracite, sortie totale amortie avec tube rectangulaire. Découpe siphon métallique laquée anthracite intégrée dans le tiroir du haut. Profondeur utile : 331 mm.



Portes sur charnières métalliques réglables à fermeture amortie. Poignée métal, 3 finitions au choix : noir mat, inox brossé et gold.



Aide au calcul :

Hauteur (H)	
Plan (P)	-
Vidage (V)	-
Siphon (S)	-
Hauteur évacuation	=

Plan vasque (P)	Plan vasque (P)	Plan vasque (P)	Plan vasque (P)
TEPLAN = 160 mm	EDPLAN = 175 mm	PRPLAN = 143 mm (avec kit trop-plein)	FIPLAN = 175 mm
Vidage (V)	Vidage (V)	Vidage (V)	Vidage (V)
OPVIDAG = 50 mm MITVIDAG.LIB.02 = 55 mm	OPVIDAG = 50 mm MITVIDAG.LIB.02 = 55 mm	OPVIDAG = 50 mm MITVIDAG.LIB.02 = 55 mm	OPVIDAG = 50 mm MITVIDAG.LIB.02 = 45 mm
Siphon (S) (axe min à axe max)	Siphon (S) (axe min à axe max)	Siphon (S) (axe min à axe max)	Siphon (S) (axe min à axe max)
SIPH.INT01BL = 55 à 105 mm SIPH.INT04BL = 75 à 145 mm	SIPH.INT01BL = 55 à 105 mm SIPH.INT04BL = 75 à 145 mm	SIPH.INT01BL = 55 à 105 mm SIPH.INT04BL = 75 à 145 mm	SIPH.INT01BL = 55 à 105 mm SIPH.INT04BL = 75 à 145 mm

Plateau avec bol (P) épaisseur du plateau

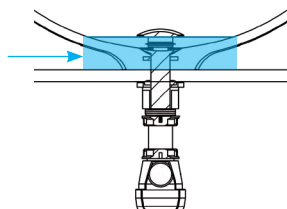
*Hauteur de pose à ajuster en fonction du modèle de vasque choisi

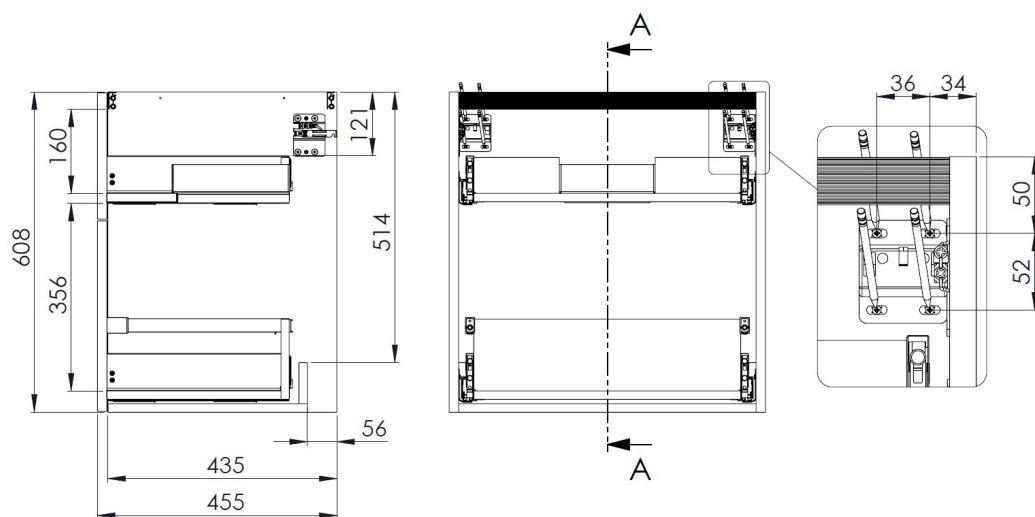
Vidage (V)

MITVIDAG.LIB.02 = 100 - hauteur du passage bonde dans la cuve

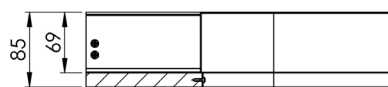
Siphon (S) (axe min à axe max)

SIPH.INT01BL = 55 à 105 mm
SIPH.INT04BL = 75 à 145 mm

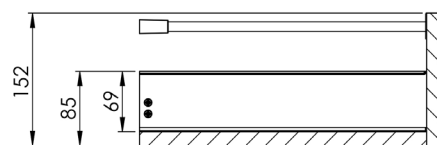




Tiroir simple - Vue profil

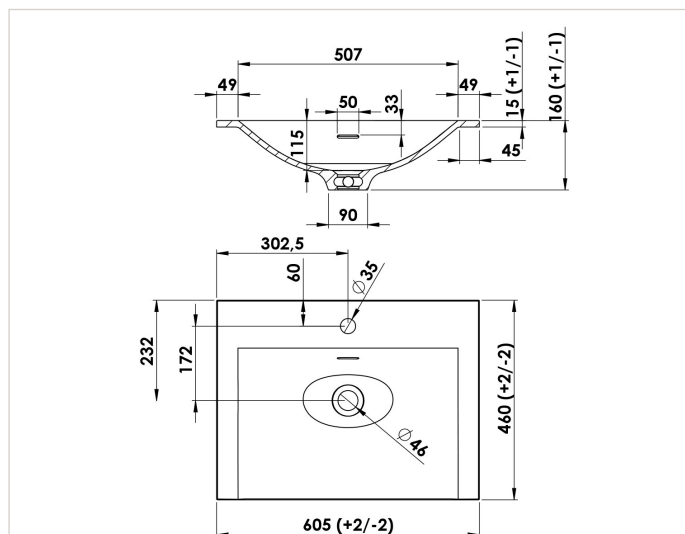


Tiroir avec railing - Vue profil



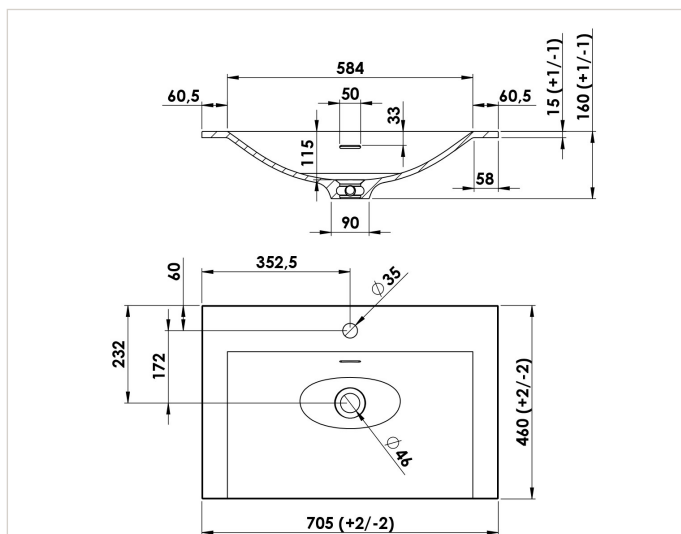
PLAN VASQUE EN MARBRE RECONSTITUÉ

Plan vasque moulé en matériau de synthèse blanc brillant ou mat, composé de polyester et de carbonate de calcium avec un revêtement en surface Gel Coat de type ISO. Système de trop plein moulé. Profondeur de la cuve : 115 mm. Contrôler l'encombrement si utilisation d'un mitigeur à tirette avec un miroir sur plan.



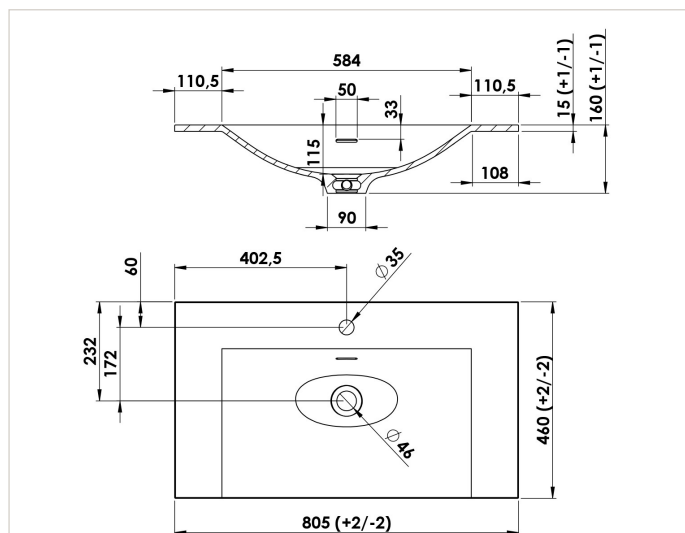
TEPLANC60...

centré



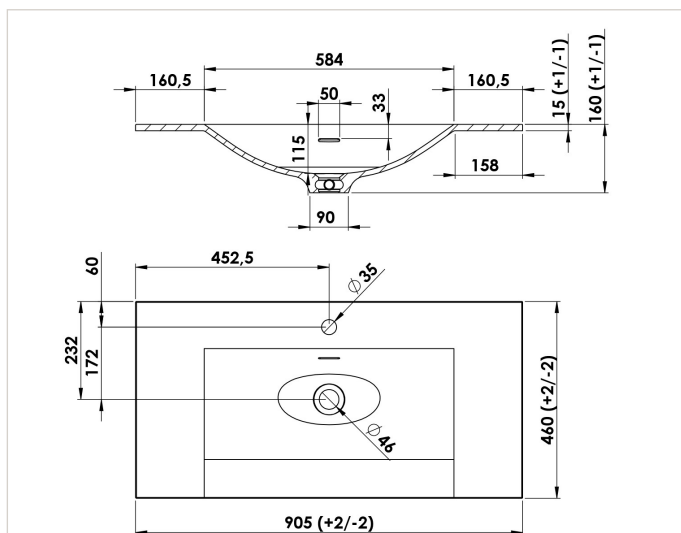
TEPLANC70...

centré



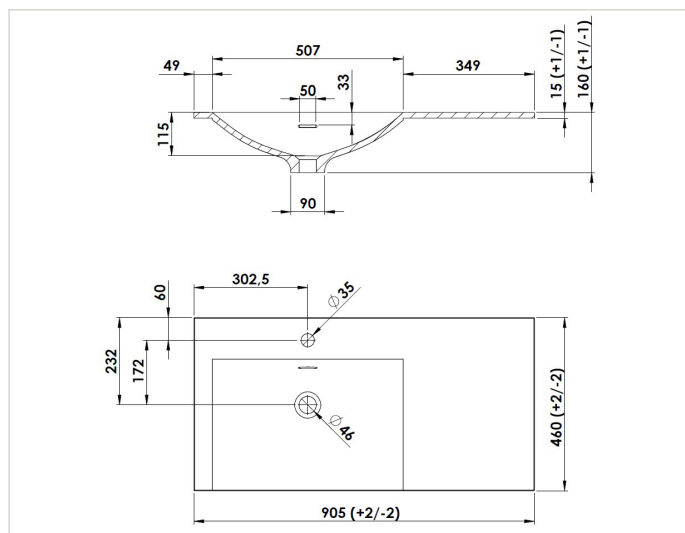
TEPLANC80...

centré



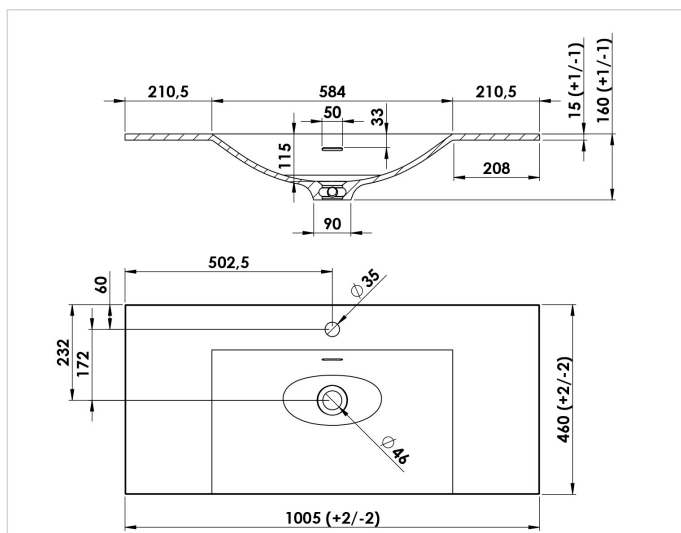
TEPLANC90...

centré



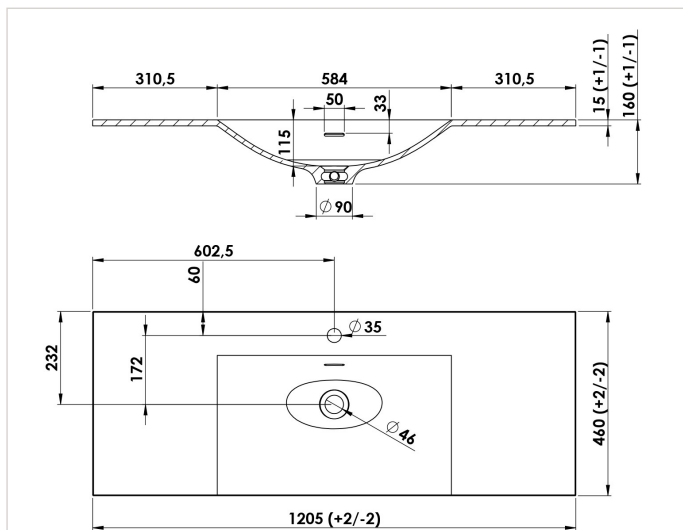
TEPLANG90...

gauche

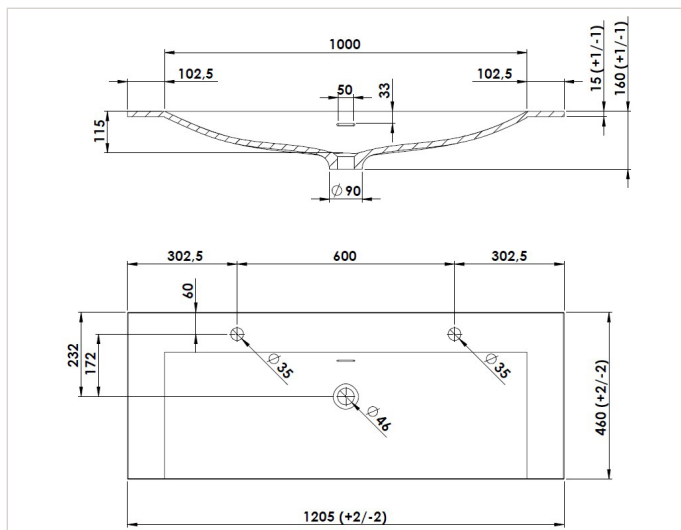


TEPLANC100...

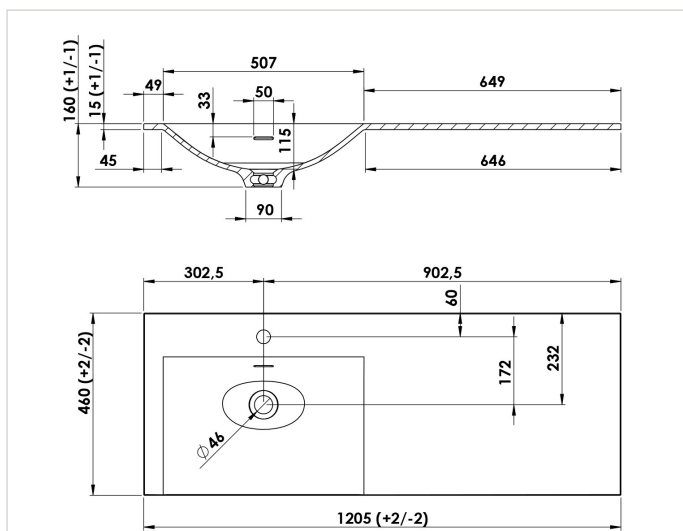
centré



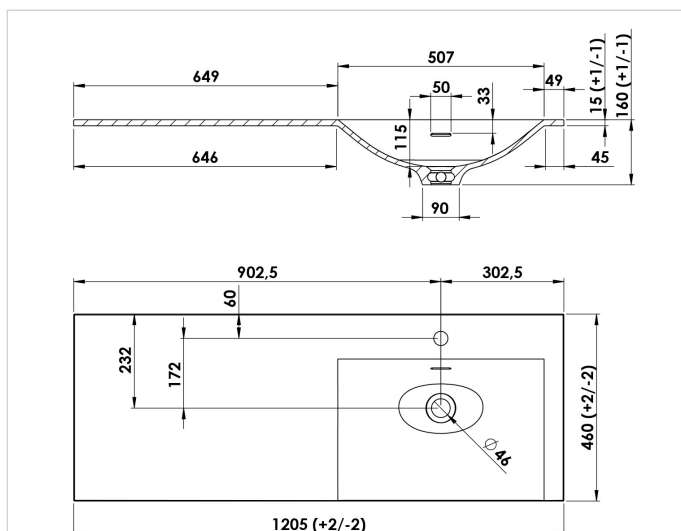
TEPLANC120...
centré



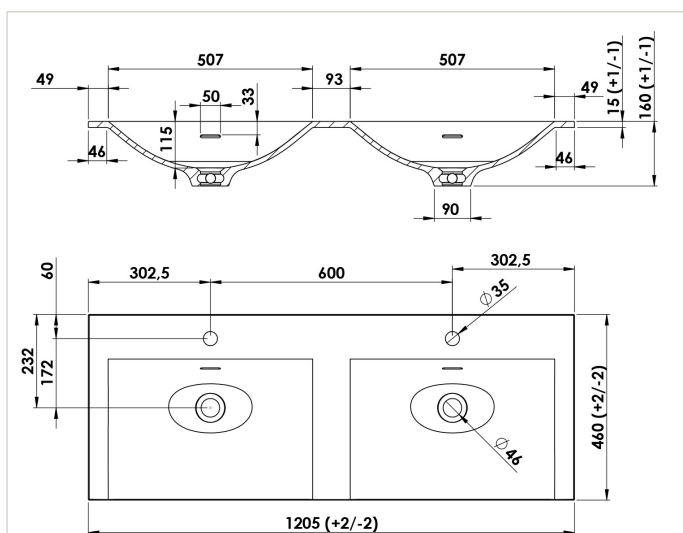
TEPLANM120...
2 perçages mitigeurs



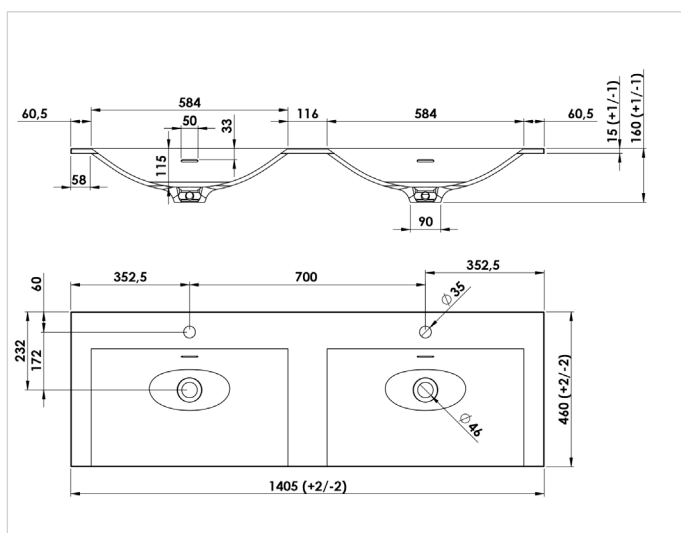
TEPLANG120...
gauche



TEPLAND120...
droite



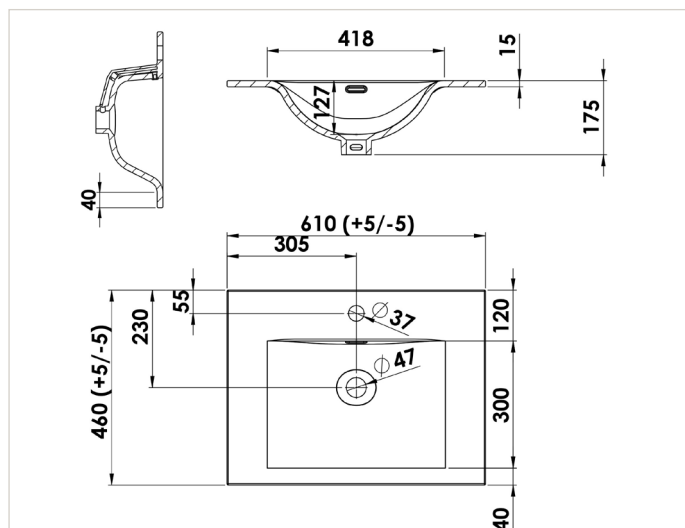
TEPLAN2120...
double



TEPLAN2140...
double

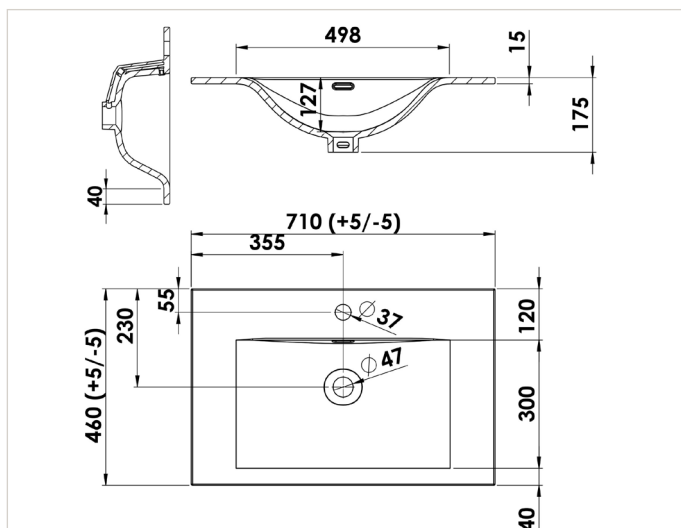
PLAN VASQUE CÉRAMIQUE BLANC BRILLANT

Plan vasque moulé en céramique. Trop plein moulé avec bague chromée. Profondeur de la cuve : 125 mm. (ne pas utiliser de mitigeur à tirette en cas de miroir sur plan).



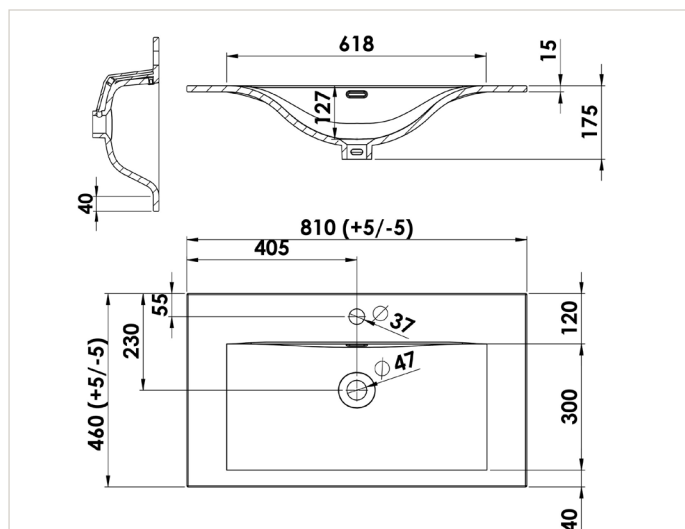
EDPLANC60CERB

centré



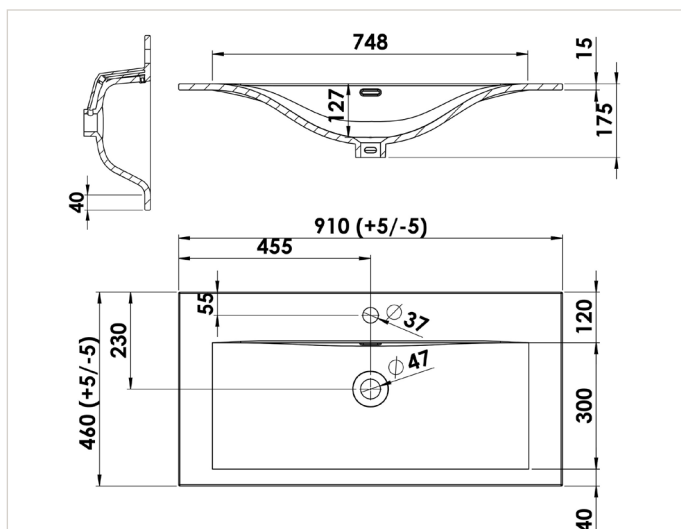
EDPLANC70CERB

centré



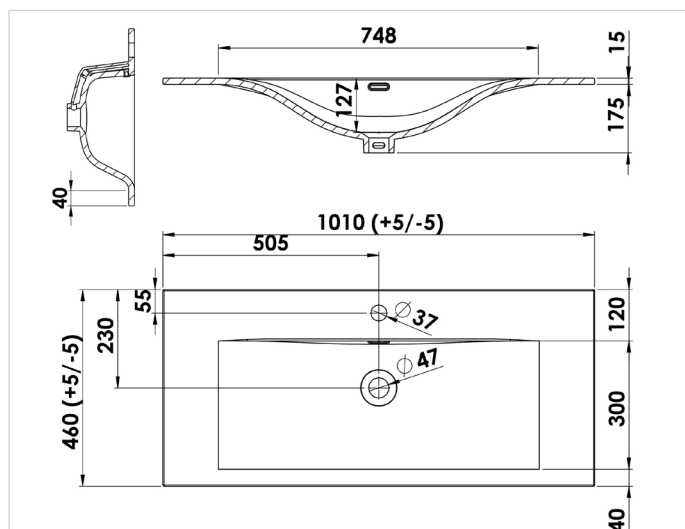
EDPLANC80CERB

centré



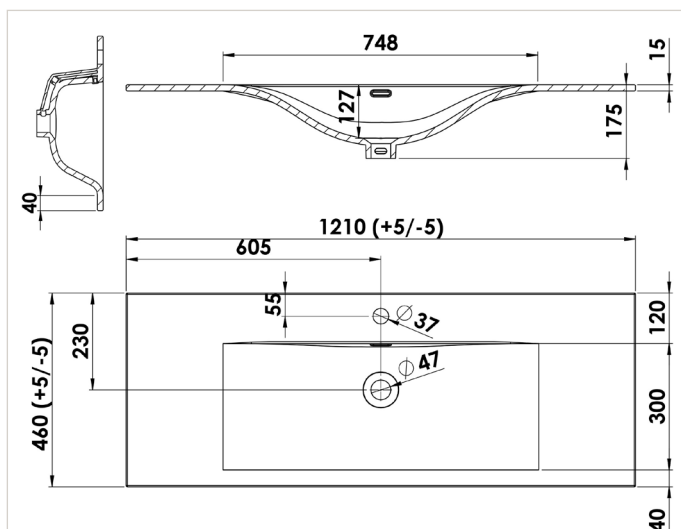
EDPLANC90CERB

centré



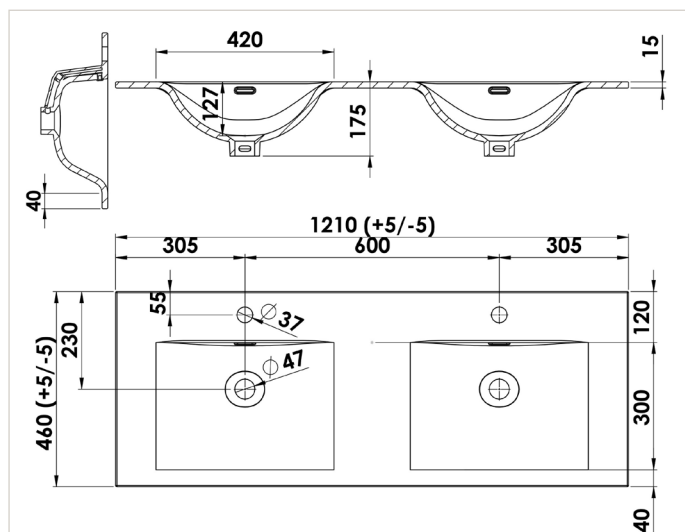
EDPLANC100CERB

centré



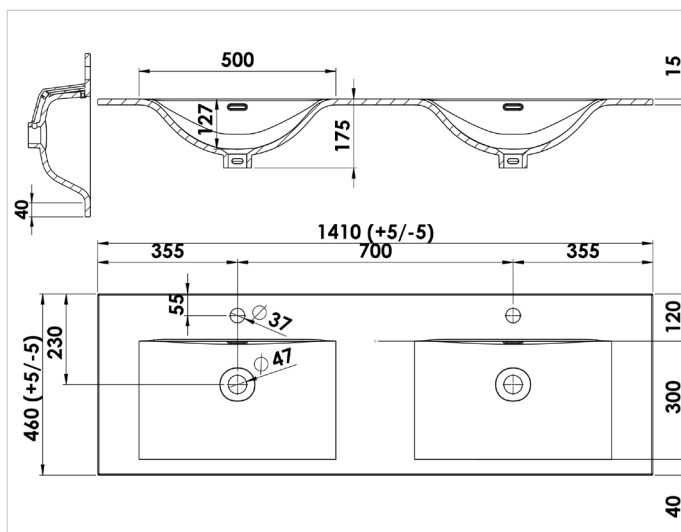
EDPLANC120CERB

centré



EDPLAN2120CERB

double



EDPLAN2140CERB

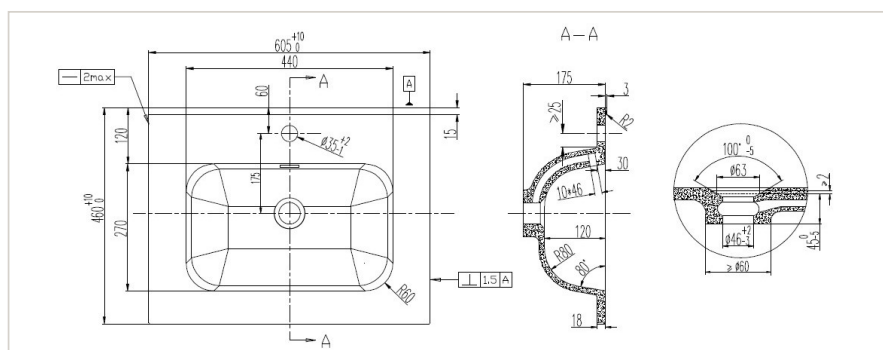
double

PLAN VASQUE CÉRAMIQUE BLANC BRILLANT

Plan vasque moulé en céramique blanc brillant. Trop plein moulé. Profondeur de la cuve : 120 mm (pour FIPLANM120CERB : 95 mm). Avec petit dossier. Ne pas utiliser de mitigeur à tirette en cas de miroir sur plan.

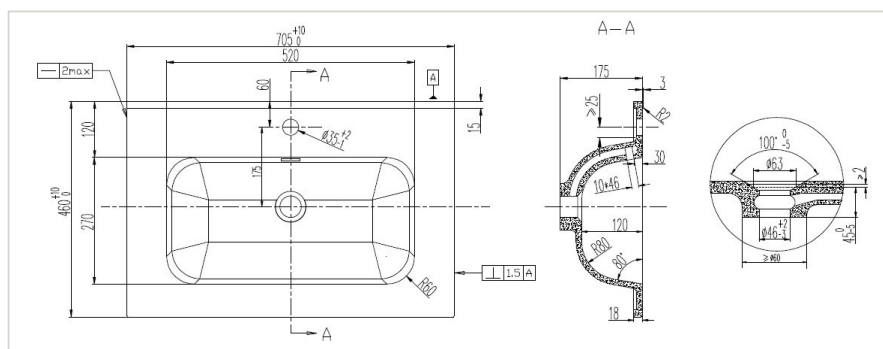
FIPLANC60CERB

centré



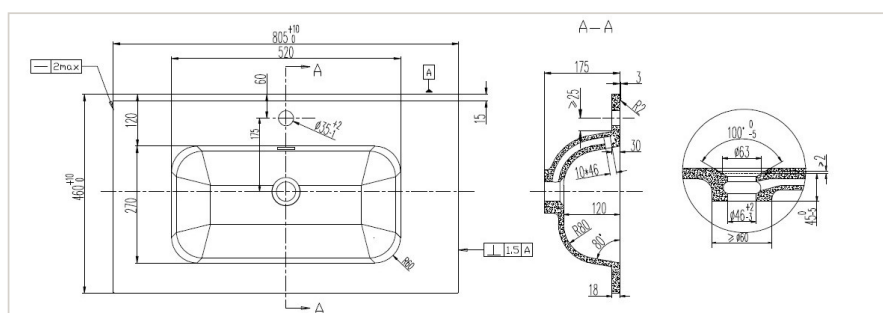
FIPLANC70CERB

centré



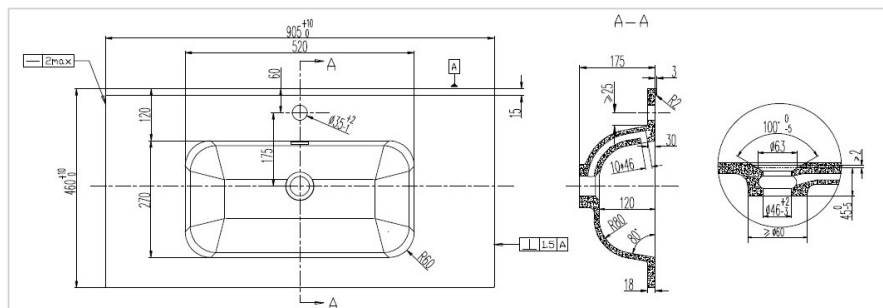
FIPLANC80CERB

centré



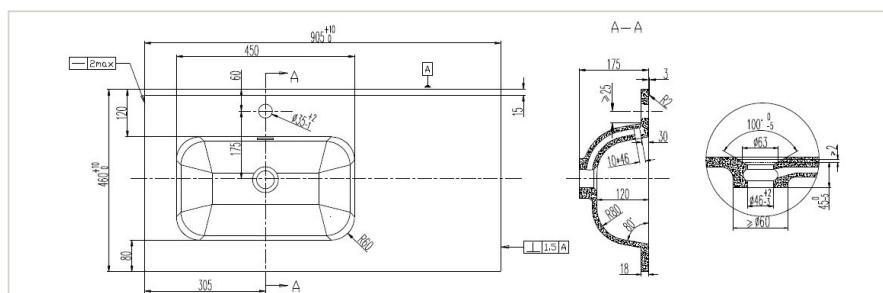
FIPLANC90CERB

centré



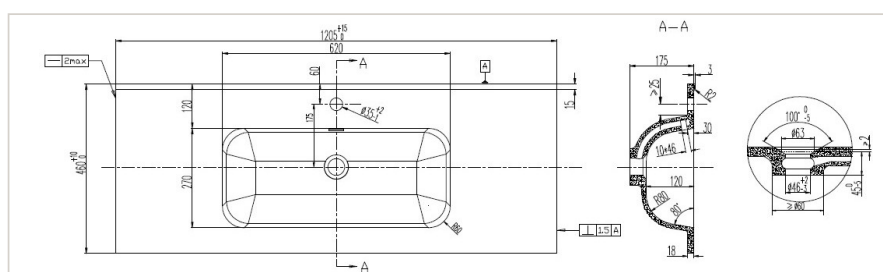
FIPLANG90CERB

gauche



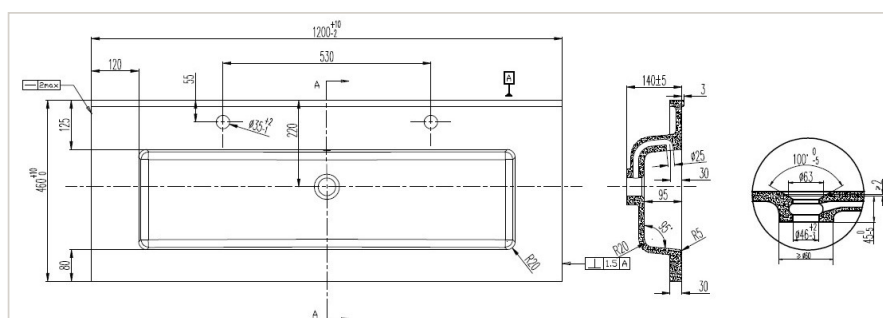
FIPLANC120CERB

centré



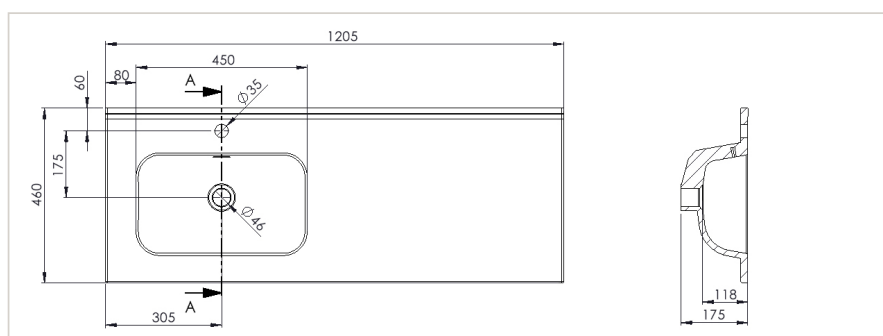
FIPLANM120CERB

2 perçages
mitigeurs



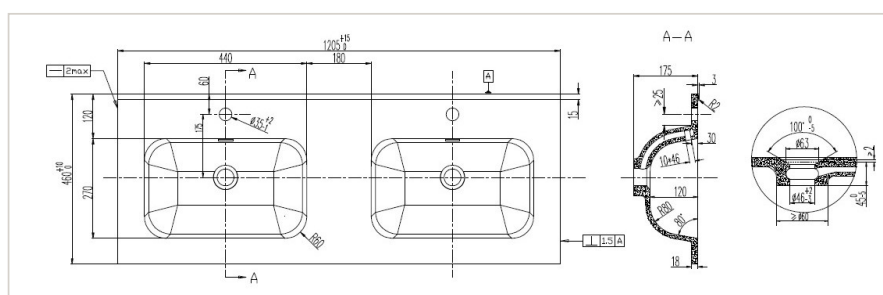
FIPLANG120CERB

gauche



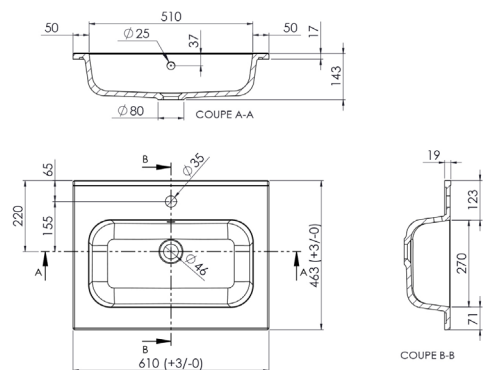
FIPLAN2120CERB

double

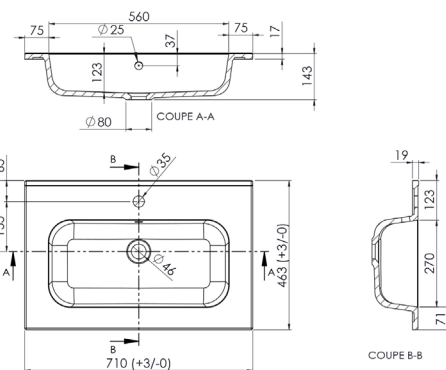


PLAN VASQUE EN MARBRE RECONSTITUÉ BRILLANT

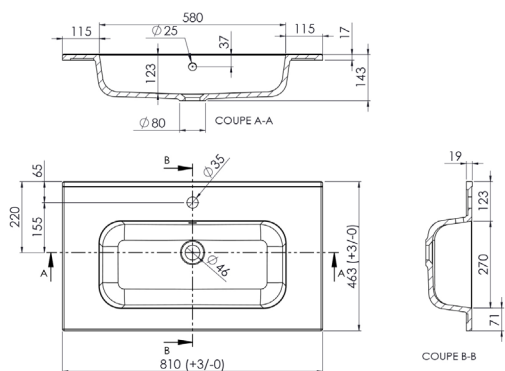
Plans vasque en matériau de synthèse blanc brillant, composé de polyester et de carbonate de calcium avec un revêtement en surface Gel Coat de type ISO. Livré avec kit trop plein chromé brillant. Profondeur de la cuve : 122 mm. Avec petit dossieret.



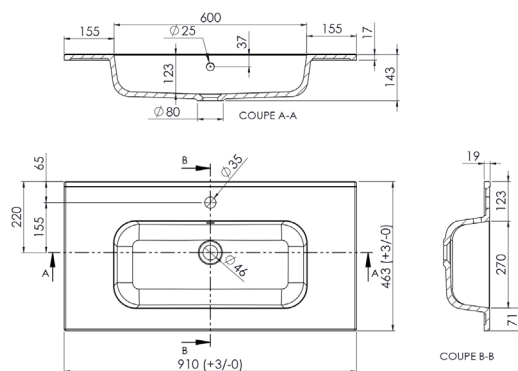
PRPLANC60BLB
centré



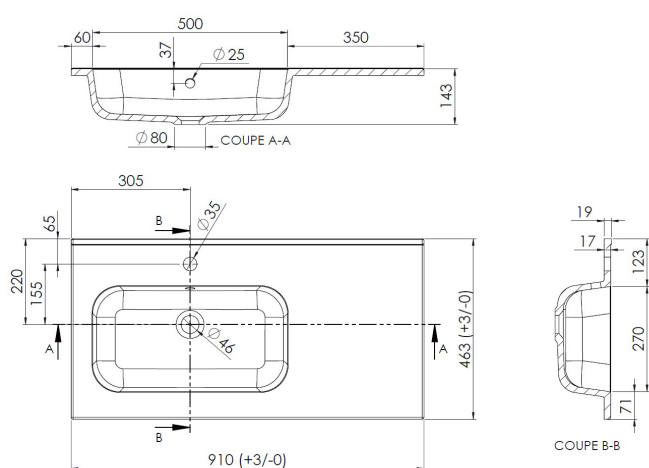
PRPLANC70BLB
centré



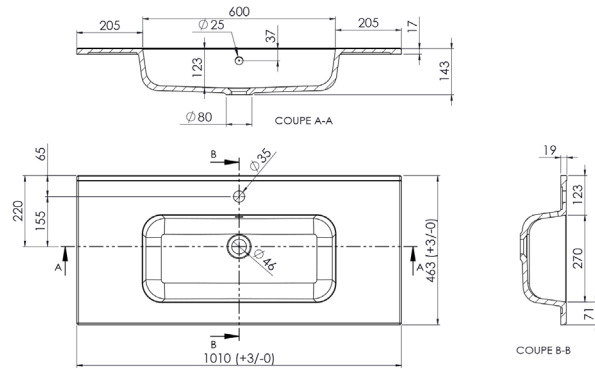
PRPLANC80BLB
centré



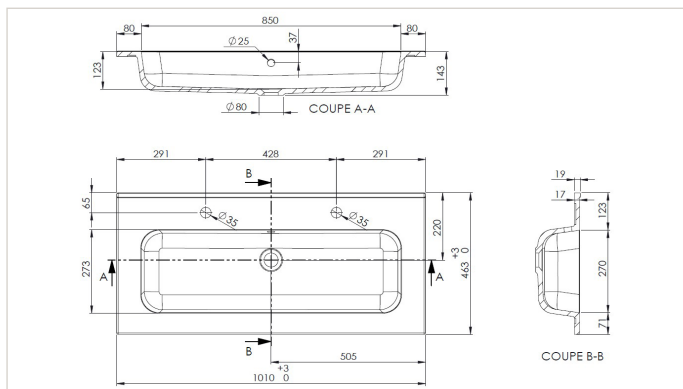
PRPLANC90BLB
centré



PRPLANG90BLB
gauche

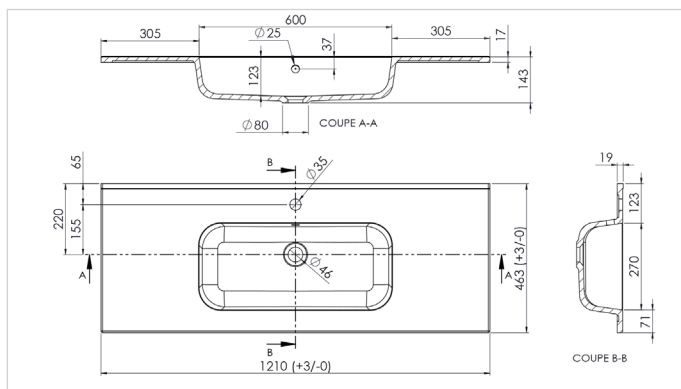


PRPLANC100BLB
centré



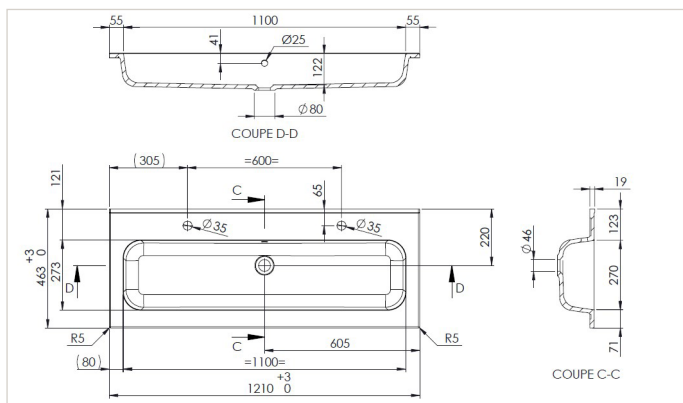
PRPLANM100BLB

2 perçages mitigeurs



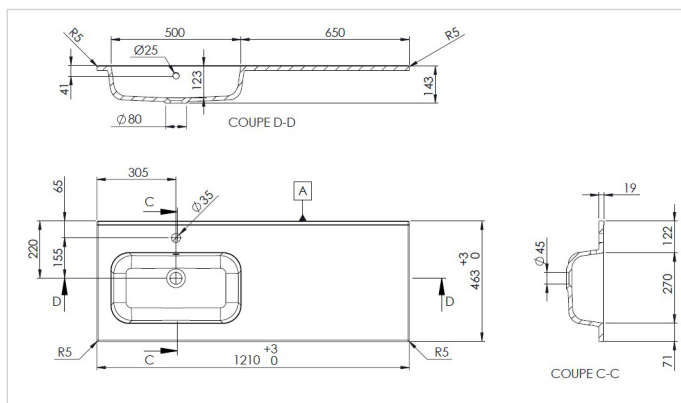
PRPLANC120BLB

centré



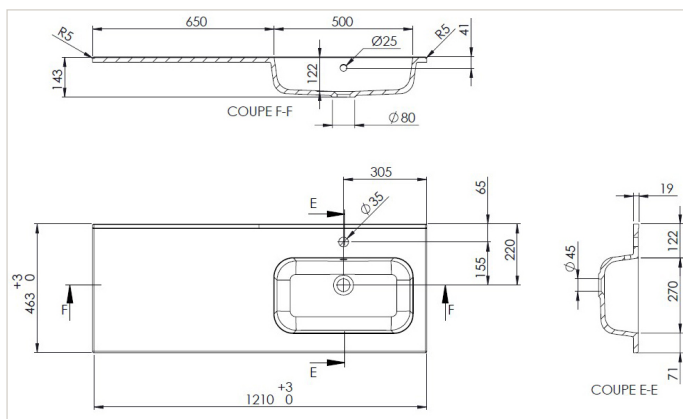
PRPLANM120BLB

2 perçages mitigeurs



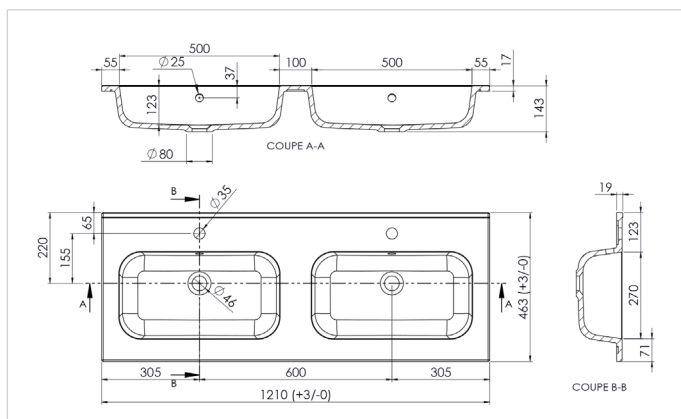
PRPLANG120BLB

gauche



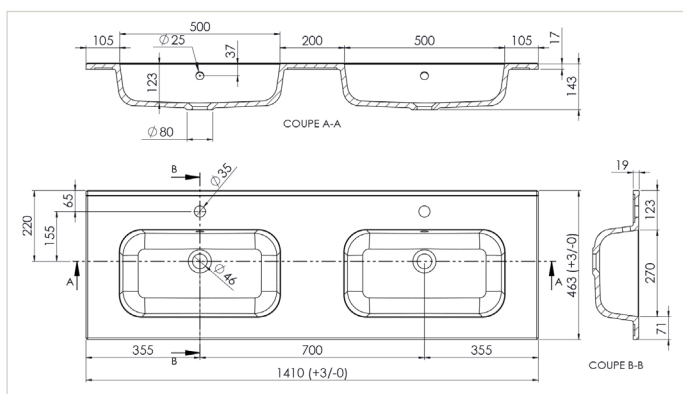
PRPLAND120BLB

droite



PRPLAN2120BLB

double

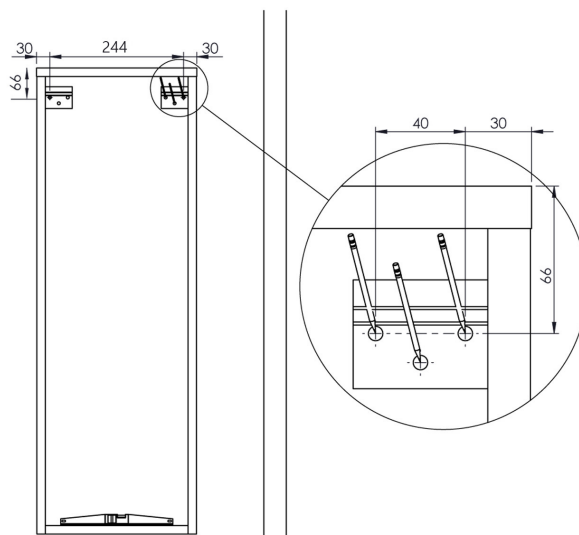


PRPLAN2140BLB

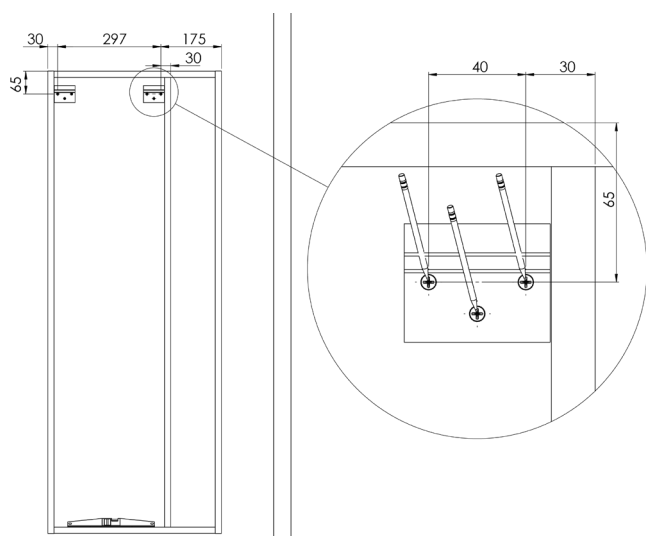
double

MEUBLE DE COMPLÉMENT

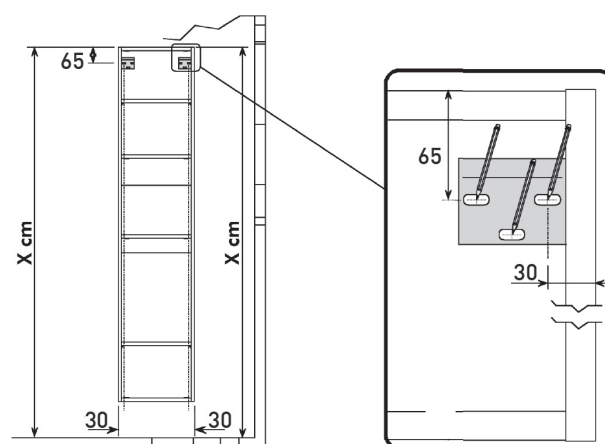
SOH62... / SOH63... / SOH120... / SOH121... / SOH64... / SOH122...



EXT102... / EXT103... / EXT100... / EXT101...



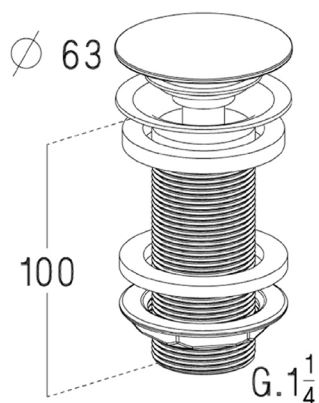
EXT142... / EXT143... / EXT140... / EXT141...



ACCESSOIRE

Vidage libre

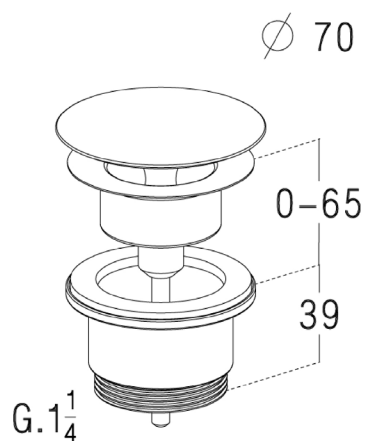
MITVIDAG.LIB.02



En laiton chromé brillant - pour utilisation avec vasque sans trop-plein
incompatible mitigeur à tirette

Vidage libre

MITVIDAG.LIB.03

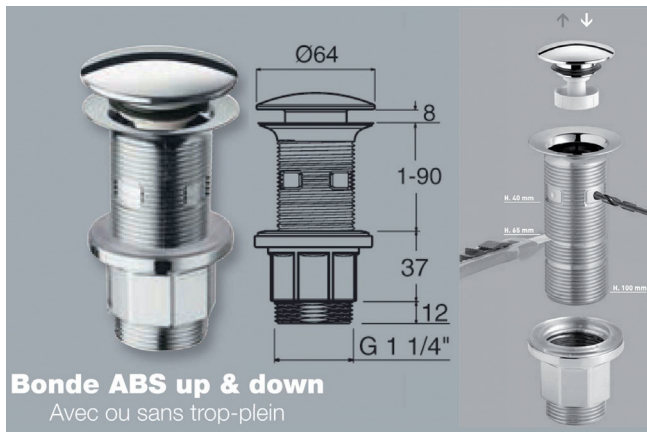


En laiton chromé brillant

ACCESSOIRE

Vidage clic-clac

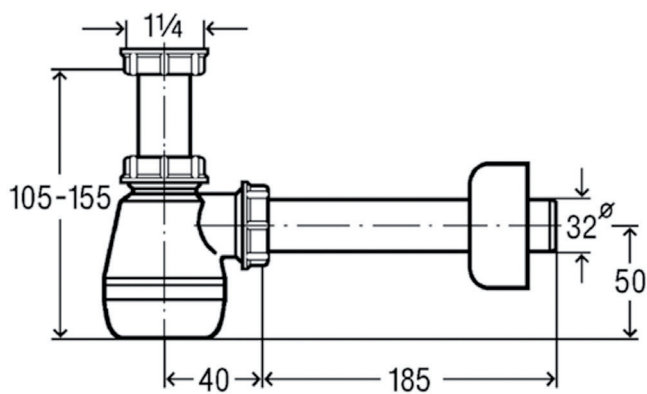
OPVIDAG



Vidage en ABS chromé brillant recoupable

Siphon

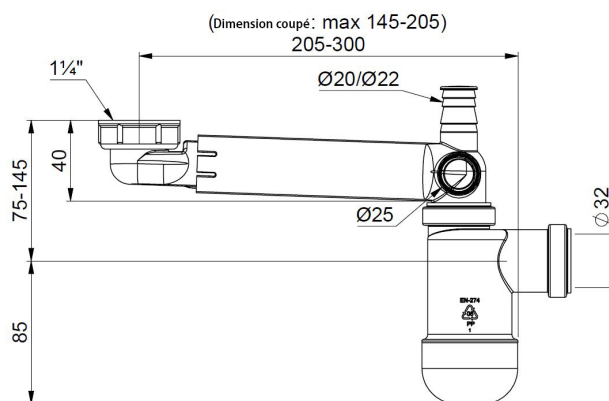
SIPH.INT01BL



Siphon recoupable

Siphon déporté

SIPH.INT04BL



Siphon recoupable et extensible