



C A B U C H O N[®]

B A T H f o r m s

PLEASANCE & PLEASANCE PLUS FREE-STANDING BATHS

These baths are supplied with only waste & overflow holes drilled. Spouts and taps have to be free-standing risers, wall mounted, or manifold fillers with remote taps. It requires an extended waste & overflow. The only rule is good plumbing.

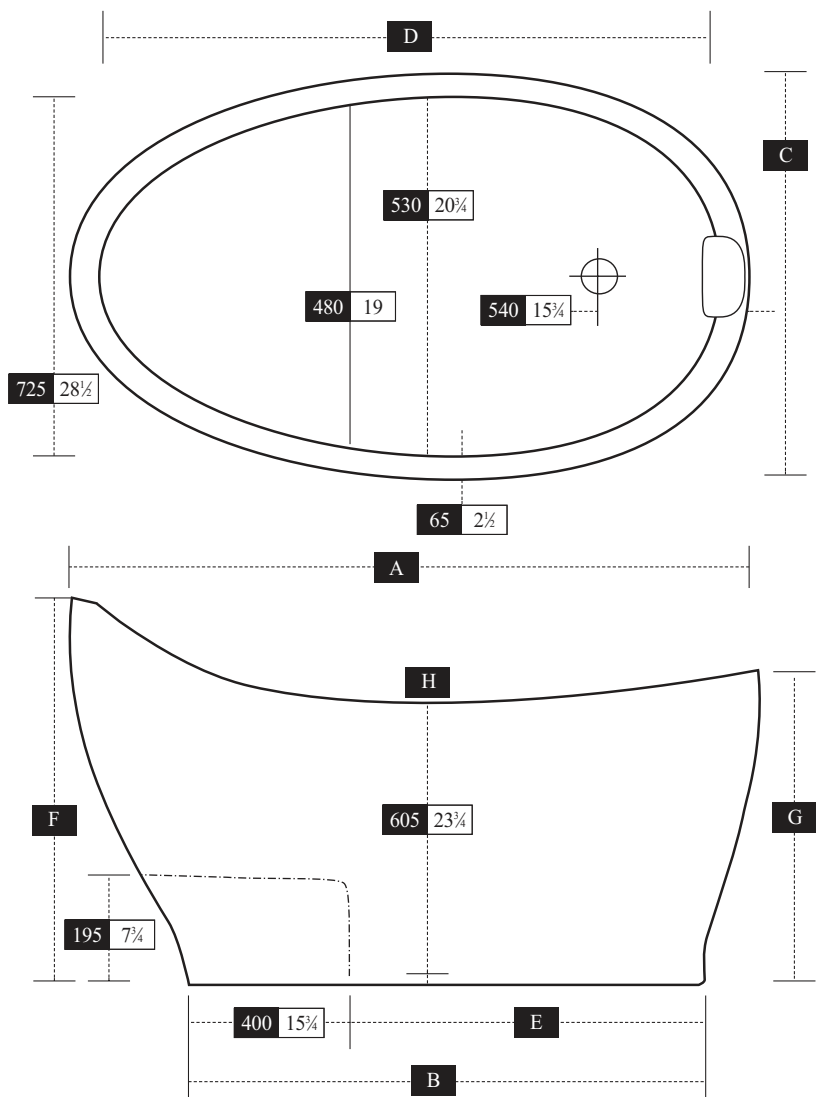
These baths are supplied with metal plates for floor fixing and need underfloor access. A diagram of this and installation instructions are overleaf.

All Cabuchon products are registered designs covered by copyright and the Company, being committed to continuous innovation and improvement, reserves the right to change specifications without notice. Tolerances are + 3 or - 3mm.

NORMAL WATER REQUIREMENT - SEE BOX BELOW RIGHT

There are two different lengths of baths -
for those dimensions that are different, see box below left

KEY TO SIZES: ■ Millimetres □ Inches to nearest 1/4"



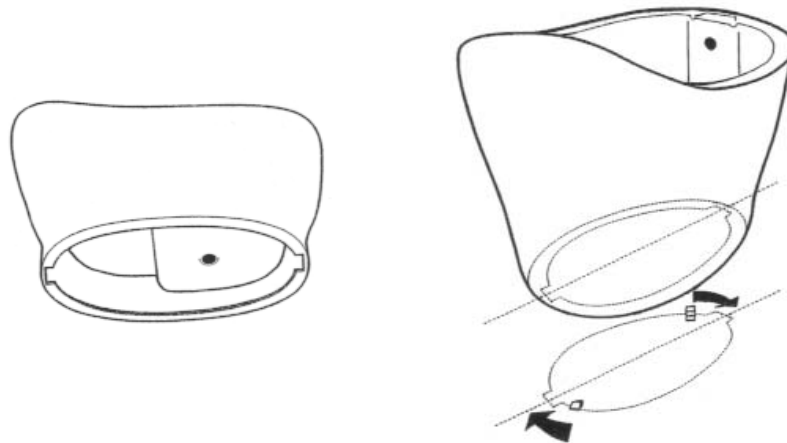
BATH NAME	Pleasance	Pleasance Plus
A External top length	1450	1600
	57	63
B External bottom length	1050	1200
	41½	47¼
C External width	855	870
	33¾	34¼
D Internal top length	1250	1400
	20½	55
E Internal bottom length less seat	520	670
	20½	26½
F High end height	890	875
	35	34½
G Low end height	750	730
	29½	28¾
H Centre external height	697	657
	27½	25¾

BATH NAME	Litres	Imp. Galls	US Galls
Pleasance	242	55	66
Pleasance Plus	308	70	84

installation instructions - pleasance & pleasance plus free-standing baths

Note: installer will need a helper.

1. Place bath in required position and mark a line on floor around base perimeter.
2. Removing bath, fit supplied brackets to floor 60mm off centre line and 25mm inside perimeter, angled as shown below. There are cutouts in rim of bath base of the same size to fit over these brackets in step 7.
3. There must be an inspection hatch in floor at foot of where bath will stand. The waste trap should be set up through the hatch and the piping should be flexible. The feet on the bath have been fixed in factory to rest on an even floor when bath is upright. The size of the waste trap opening must not interfere with the feet being firmly on floor. Check that bottom of feet and bottom bath rim are level. If floor not even then one or both feet can be adjusted but it is vital that both feet are firmly on floor when installation complete.



4. Lay the bath on its side (on a soft surface to prevent it being chafed) and push up the overflow pipe of the waste/overflow piece between the outer and inner walls of the bath. Connect this with its grids and washers through the overflow hole; and tighten up.
5. Put the waste portion of the waste/overflow piece and its washers into the waste hole and tighten up.
6. Connect flexi waste to trap on bath.
7. Lift bath with waste line hanging loose and place it with each bracket on the floor inside the matching base cutout. Then turn bath clockwise to central position to lock bath rim under brackets. Seal with silicon if wished.
8. Pull waste line through hatch and secure.