Connect Air $170 \mathrm{~cm} \times 75 \mathrm{~cm}$ Asymmetric Idealform Plus+ Bath LH

## ILLUSTRATED

E1525

E1541
S8970

E1486
A5901

Connect Air $170 \mathrm{~cm} \times 75 \mathrm{~cm}$ asymmetric Idealform plus+ bath, left hand with no taphole
Connect Air 170 cm asymmetric bath front panel
Trap 1½" plastic P with 75 mm seal, multi-purpose outlet suitable for plastic and BS copper pipe

## OPTIONS

A7051
Connect Air single lever 2 tap hole bath filler

ILLUSTRATED PRODUCT DETAILS

| Weights |  | Finishes |  |
| :---: | :---: | :---: | :---: |
| E1525 | 36.08 KG | E1525 | White (01) |
| E1541 | 4.80 KG |  |  |
| S8970 | 1.00 KG | E1541 | White (01) |
| A5901 | 0.60 KG |  |  |
| Materials |  | S8970 | Neutral / No Finish |
| E1525 | Idealform Plus+ |  | (67) |
| E1541 | Acrylic | E1486 | Chrome (AA) |
| S8970 | Plastic |  |  |
| E1486 | Mixed Material | A5901 | Chrome (AA) |
| A5901 | Chrome Plated Metal |  |  |
|  |  | Capacit |  |
|  |  | E1525 | 0 litres (to overflow) |
|  |  | Designe |  |
|  |  | Robin Le |  |

## Standards

Constructed to EN 198:2008. EN 14513

## Special Notes

Consideration should be given to safe hot water delivery and the use of an appropriate temperature reduction device, see A5901AA or Part G for
 guidance. One taphole fittings require offsetting from the overflow. Check positioning and compatibility before specifying.

