

Du Bois Plastic Traps



P-TRAPS



DB9A
Shower Trap With Plain Grating
40mm Outlet, 38mm Seal
Available with 50mm Outlet



DB9(1)A
Shower Trap With Chrome Grating
40mm Outlet, 38mm Seal
Available with 50mm Outlet



DB1A
Basin "P" Trap 1 1/2" x 40mm
38mm Seal
Available With 50mm Outlet



DB3A
Sink "P" Trap 1 1/2" x 40mm
38mm Seal
Available With 50mm Outlet

S-TRAPS



DB5A
Basin "S" Trap 1 1/2" x 40mm
38mm Seal
Available With 50mm Outlet



DB7A
Basin "S" Trap 1 1/2" x 40mm
38mm Seal
Available With 50mm Outlet



DB8A
Basin "S" Trap 1 1/2" x 40mm
76mm Seal
Available With 50mm Outlet

BATH & SINK TRAPS



DB17
Flexible Overflow With Rosette



DB11A
Bath Trap Combination With Overflow,
Waste, Plug And Chain
40mm Outlet, 38mm Seal



DB12A
Bath Trap only 1 1/2" x 40mm
38mm Seal
Available With 50mm Outlet



DB16A
Sink Combination Trap
40mm Outlet, 38mm Seal

BOTTLE TRAPS



DB20A/AV & DB22A/AV
Anti-vac Bottle Trap Plain 1 1/4" x 40mm Anti-vac
Bottle Trap Plain 1 1/2" x 40mm
Both Available with 50mm Outlet



DB20A & DB22A
Bottle Trap Plain 1 1/4" x 40mm
Bottle Trap Plain 1 1/2" x 40mm
Both Available With 50mm Outlet



DB21A & DB23A
Bottle Trap Chrome Plated 1 1/4" x 40mm
Bottle Trap Chrome Plated 1 1/2" x 40mm
Both Available With 50mm Outlet

Du Bois Plastic Traps: Accessories



DB16AT(1)
T Junction (2 Open 1 Closed Nuts)



WMDM
Washing Machine Extension Piece



DPSG
Shower Trap Grating (Plain)



DBSTCG
Shower Trap Grating (CP)



FPEOP
Extendable Overflow Pipe



32FW
1 1/2" Washer For Extension Piece



CRO-01/A
CP Bath Overflow Rosette



FPSP
Flexible Pan Connector (Soil Pipe)



FPST
Slinky Trap Universal Adaptor Fits 1 1/4" & 1 1/2" Waste Outlets
Can Be Cut To Fit 40mm And 50mm PVC Pipe
FPST (a) Slinky Trap Manipulated to "P" Trap
FPST (b) Slinky Trap Manipulated to "S" Trap



DUCK
50mm Trap Duckseal connection
Waste fitting and plug



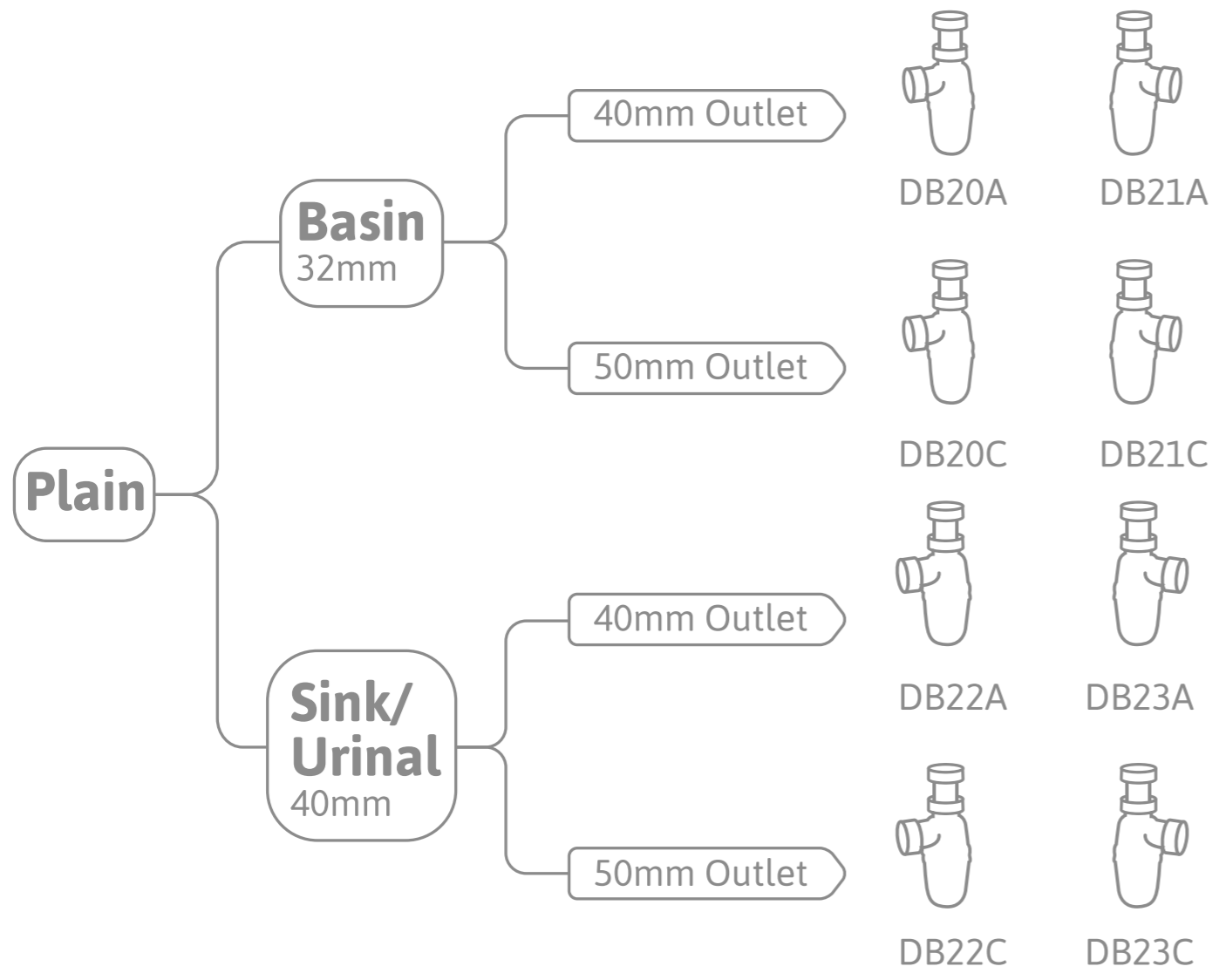
Daisy
SCC White Rubber Flush Pipe



Foxi
White Foxyfit Flexible Pan Adaptor



Du Bois Plastic Traps



Du Bois Plastic Traps: Accessories

