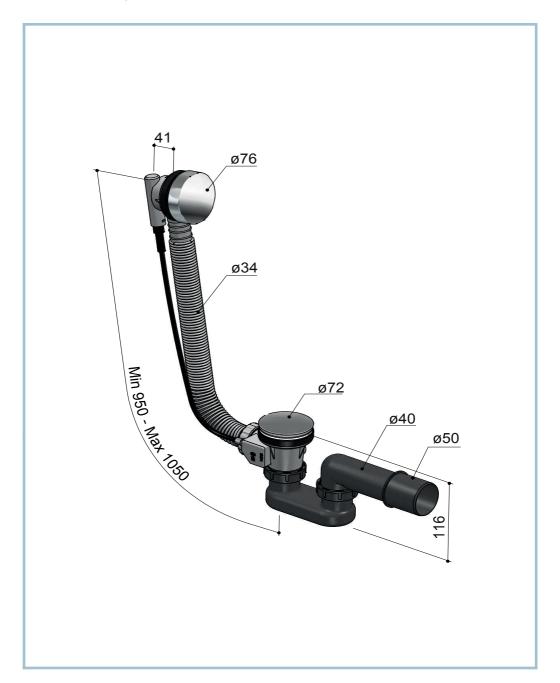
P032

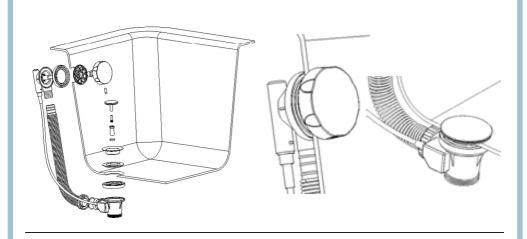
Buddy Pop Up Bath Waste With Overflow & Trap

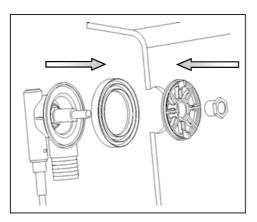


Plumbline

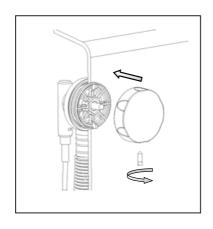
T 04 568 9898 E sales@plumbline.co.nz www.plumbline.co.nz

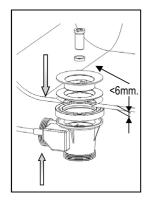




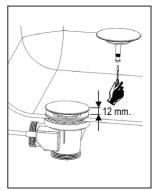




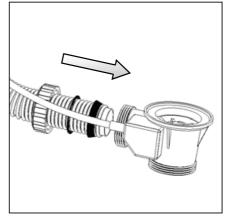


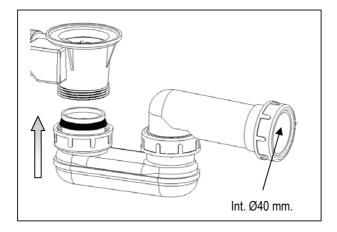












CLEANING

	•			8		WARNING
СК	WATER	LIQUID SOAP	SMOOTH CLOTH	ABRASIVE SPONGE	ACID/ABRASIVE DETERGENT	Inoxidable plated finish
GN BRUSHED NICKEL	WATER	LIQUID SOAP	SMOOTH CLOTH	ABRASIVE SPONGE	ACID/ABRASIVE DETERGENT	Inoxidable plated finish
NI BRIGHT NICKEL	WATER 🔮	LIQUID SOAP	SMOOTH CLOTH	ABRASIVE SPONGE	ACID/ABRASIVE SOLUTION OF THE REGENT	Oxidizable plated finish: patina will form over time
NB NATURAL BRASS	WATER 🔇	LIQUID SOAP	SMOOTH CLOTH	ABRASIVE SPONGE	ACID/ABRASIVE OPTERGENT	Natural metal finish: patina will form over time
BB BRUSHED BRASS	WATER 🔇	LIQUID SOAP	SMOOTH CLOTH	ABRASIVE SPONGE	ACID/ABRASIVE DETERGENT	Natural metal finish: patina will form over time
AB AGED BRASS	WATER 🔇	LIQUID SOAP	SMOOTH CLOTH	ABRASIVE SPONGE	ACID/ABRASIVE OPTERGENT	Aged metal finish: patina will form over time
WH MATT WHITE	WATER V	LIQUID SOAP	SMOOTH CLOTH	ABRASIVE SPONGE	ACID/ABRASIVE ODTERGENT	Varnished finish: subject to surface scratches if not properly treated
BC BRUSHED COPPER	WATER V	LIQUID SOAP	SMOOTH CLOTH	ABRASIVE SPONGE	ACID/ABRASIVE ODTERGENT	Oxidizable plated finish: patina will form over time
RG ROSE GOLD	WATER V	LIQUID SOAP	SMOOTH CLOTH	ABRASIVE SPONGE	ACID/ABRASIVE OPTERGENT	Plated finish: subject to surface scratches if not properly treated
BL MATT BLACK	WATER 🔮	LIQUID SOAP	SMOOTH CLOTH	ABRASIVE SPONGE	ACID/ABRASIVE ODTERGENT	Varnished finish: subject to surface scratches if not properly treated
AI AGED IRON	WATER W	LIQUID SOAP	SMOOTH CLOTH	ABRASIVE SPONGE	ACID/ABRASIVE ODTERGENT	Plated finish: subject to surface scratches if not properly treated
BK BLACK CHROME	WATER 🔮	LIQUID SOAP	SMOOTH CLOTH	ABRASIVE SPONGE	ACID/ABRASIVE CONTROL OF THE PROPERTY OF THE P	Plated finish: subject to surface scratches if not properly treated