



WC Frame - Dual Flush Cistern - 820mm

Code	Description	RRP
E20357	Dual Flush - Requires Press Panel	£319.00

- 500mm wide
- Height adjustable between 795 - 820mm
- Depth adjustable between 175 - 265mm
- Top or front access
- Suitable for all press panels



WC Frame - Dual Flush Cistern - 980mm

Code	Description	RRP
E20358	Dual Flush - Requires Press Panel	£319.00

- 500mm wide
- Height adjustable between 955 - 980mm
- Depth adjustable between 175 - 265mm
- Top or front access
- Suitable for all press panels



WC Frame - Dual Flush Cistern - 1180mm

Code	Description	RRP
E20359	Dual Flush - Requires Press Panel	£303.00

- 500mm wide
- Height adjustable between 1160 - 1180mm
- Depth adjustable between 175 - 265mm
- Front access only
- Suitable for all press panels



WC Frame - Dual Flush Cistern - 1300mm

Code	Description	RRP
E20360	Slimline Dual Flush - Requires Press Panel	£345.00

- 580mm wide
- Height adjustable between 1180 - 1300mm
- Depth adjustable between 90 - 110mm
- Front access only
- Suitable for all press panels



Concealed Dual Flush Cistern - 820mm

Code	Description	RRP
E20385	Cistern Only - Requires Press Panel	£134.00

- Top or front access
- Suitable for all press panels



Concealed Dual Flush Cistern - 980mm

Code	Description	RRP
E20386	Cistern Only - Requires Press Panel	£134.00

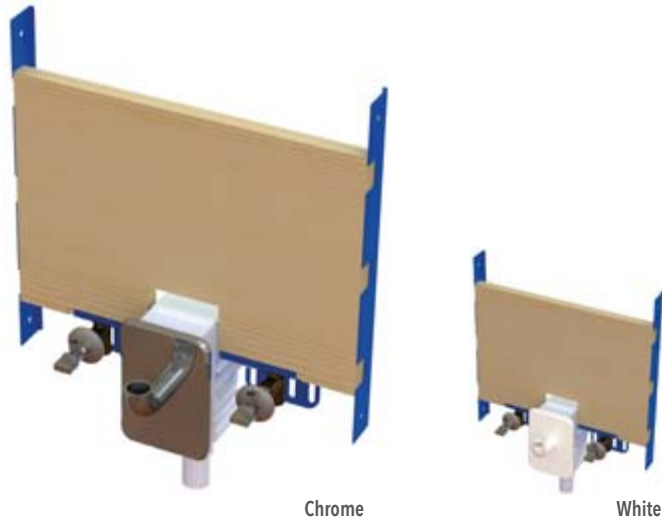
- Top or front access
- Suitable for all press panels



Concealed Dual Flush Cistern - 1180mm

Code	Description	RRP
E20387	Cistern Only - Requires Press Panel	£134.00

- Front access only
- Suitable for all press panels



In-Wall Furniture Basin Frame

Code	Description	RRP
E20393	Includes White Trap	£189.00
E20394	Includes Chrome Trap	£199.00

- Wall-hung support frame only
- 30mm marine plywood bearer for secure universal basin fixing
- Supplied with full pre-wall instruction bolt kit



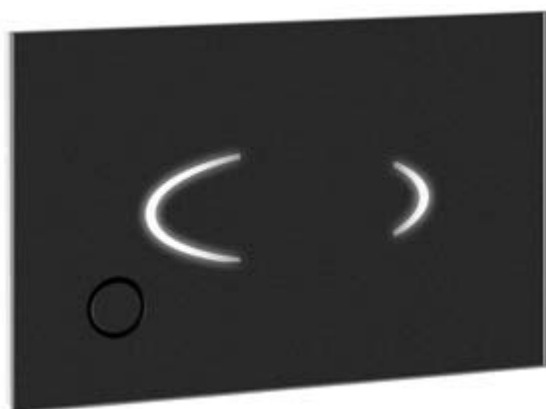
Prespa SS - Dual Flush Press Panel

Code	Finish/Colour	RRP
E20395	Polished Stainless Steel	£168.00
E20396	Brushed Stainless Steel	£168.00



Erie SS - Dual Flush Press Panel

Code	Finish/Colour	RRP
E20397	Polished Stainless Steel	£168.00
E20398	Brushed Stainless Steel	£168.00



Ice Auto - Dual Flush Electronic Press Panel

Code	Description	Finish/Colour	RRP
E20408	Includes Manual Override	Black	£599.00



Glass Effect - Press Panel

Code	Finish/Colour	RRP
E20399	Arctic	£168.00
E20400	Glacier	£168.00
E20401	Blue Atoll	£168.00
E20402	Rouge	£168.00
E20403	Mocha	£168.00
E20404	Titan	£168.00
E20405	Carbon	£168.00
E20406	Safari	£168.00
E20407	Forest	£168.00



Chrome



Satin



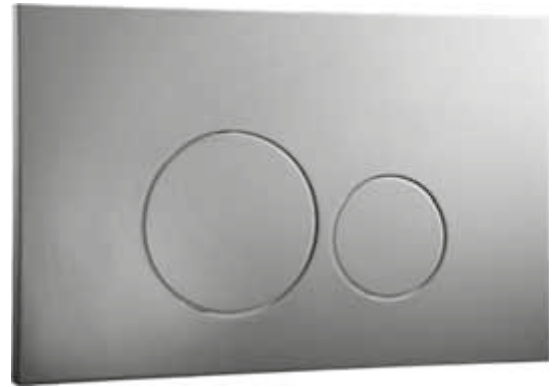
Black



White

Prespa - Dual Flush Press Panel

Code	Finish/Colour	RRP
E20361	Chrome	£56.00
E20362	Satin	£56.00
E20363	Black	£61.00
E20364	White	£43.00



Chrome



Satin



Black



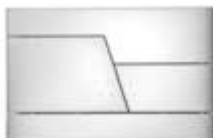
White

Erie - Dual Flush Press Panel

Code	Finish/Colour	RRP
E20365	Chrome	£48.00
E20366	Satin	£48.00
E20367	Black	£54.00
E20368	White	£40.00



Chrome



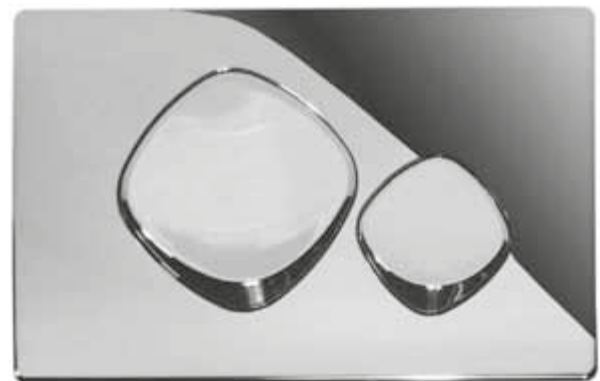
Satin



White

Como - Dual Flush Press Panel

Code	Finish/Colour	RRP
E20369	Chrome	£36.00
E20370	Satin	£36.00
E20371	White	£33.00



Chrome



Satin



White

Muritz - Dual Flush Press Panel

Code	Finish/Colour	RRP
E20372	Chrome	£36.00
E20373	Satin	£36.00
E20374	White	£33.00



Torrent - Cistern

Code	Description	RRP
TR9001	Dual Flush concealed Cistern	£88.00



Torrent - Comfort Height Cistern

Code	Description	RRP
TR9008	Dual Flush Comfort Height Concealed Cistern	£88.00



Contactless Dual Flush Sensor Kit

Code	Description	RRP
TR9014	Sensor Kit For Cisterns - Requires Batteries	£107.00

NON
CONTACT
FLUSH

SENSOR
SWITCH

- The contactless flush sensor kit is compatible with the **TR9001** and **TR9008** pneumatic concealed cisterns above
- A short wave activates the reduced flush of the cistern, holding your hand up longer triggers a full flush



Fluidmaster Compact - Concealed

Code	Description	RRP
CN12218C	Fluidmaster compact concealed cistern	£56.64

WATER
SAVING
FLUSH

EASY
INSTALL

WRAS INTERNALS
APPROVED PRODUCT

- Bottom, side, top and rear water supply
- Suitable for modern, narrow 500mm furniture
- 2" outlet dual flush valve with 500mm long cable