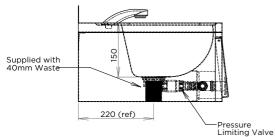
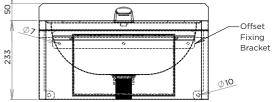
Knee Operated Hand Basin

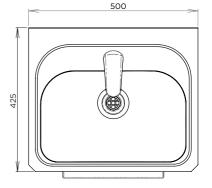




INSTALLATION NOTES

1) Fixture strength is ultimately determined by the load capacity of the supporting structure (noggins recommended for stud walls) and use of appropriate fixings. 2) Basin is secured to wall with an offset bracket positioned behind the splashback and via 8mm fixing holes integrated into tags at the back of the basin body. 3) Minimum flow pressure to 1/2" PLV connection = 200kPa. (Max=350kPa) 4) Tempering valve supplied only by request. 5) Suggested mounting height 850-900mm FFL to basin rim.





OBRITEX

Due to ongoing research and our commitment to product development, details are subject to change without notice. Details accurate at time of print

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HAND BASINS

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Allow +/- 5mm tolerance for dimensions and setouts shown in product literature