



Membrane Clamp Waste

Multiple Positioning Outlet for Shower Waste

To be used in conjunction with WPM 750 Undertile Butynol®

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Multiple Positioning Outlet for Shower Waste

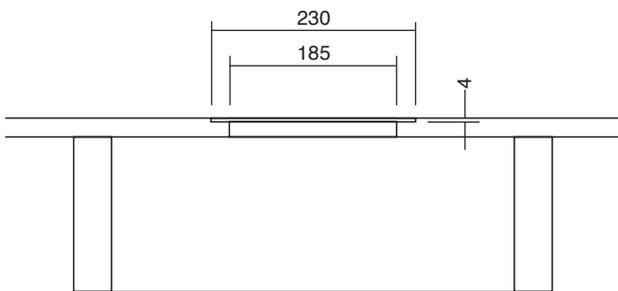
MEMBRANE CLAMP WASTE SPECIFICATION

The Ardex Membrane Clamp Waste unit facilitates fast, clean handling of shower waste. A multiple positioning outlet allows correct plumbing alignment.

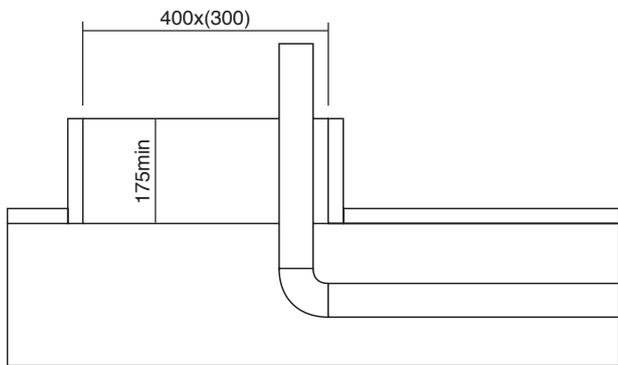
INSTALLATION

BUILDERS INFORMATION

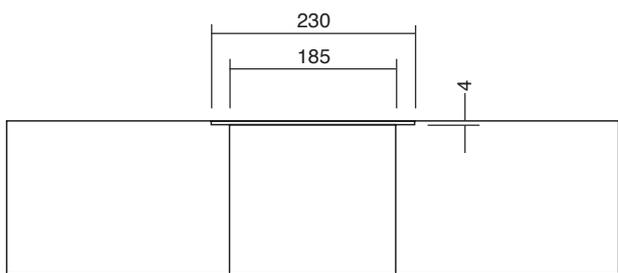
Wooden Floor Establish centre of waste position and cut a hole in floor $\text{Ø}185$. For flush mounting rebate for flange to $\text{Ø}230 \times 4\text{mm}$ deep. Reposition joist to clear waste body if necessary. Install additional cross-joists to strengthen floor at this area.



Ground Slab Establish centre of installed waste position and box out $450 \times 300 \times 175$ minimum depth.



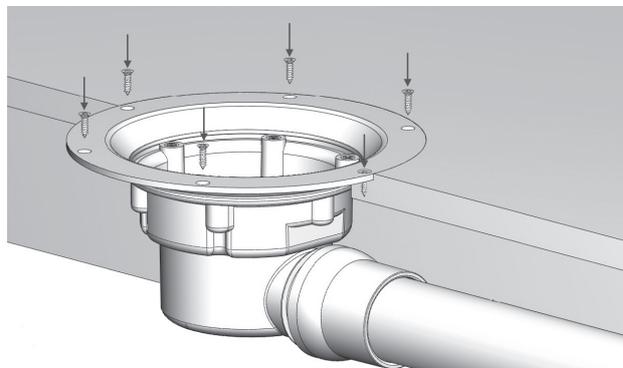
Suspended Slab Establish centre of installed waste position and core-drill to $\text{Ø}190$. For flush mounting rebate for flange to $\text{Ø}230 \times 4\text{mm}$ deep.



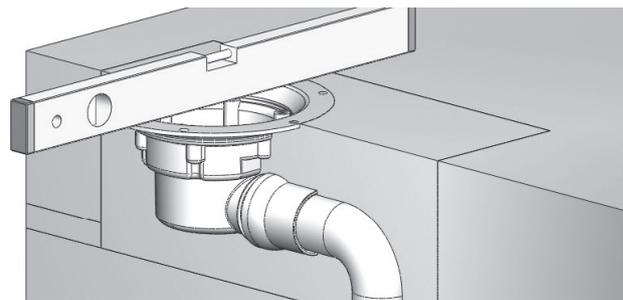
The unit offers secure secondary containment when used with Ardex WPM 750 Undertile Butynol®. It is an accessory product that has been specifically designed to work within a sheet membrane waterproofing system.

PLUMBERS INFORMATION

Wooden Floor Test-fit waste to establish DWV position and alignments. Screw waste to flooring with 6x 8gx16 CSK SS screws. Install DWV to AS/NZ3500.



Ground Slab Test-fit waste to establish DWV position and alignments ensuring flange will be level in both directions to finished screed height. Install DWV to AS/NZ3500. Back-fill waste with suitable concrete checking for final level of the flange.



Suspended Slab Test-fit waste to establish DWV position and alignments. Either glue waste body flange to floor or screw waste to flooring with 6x 8gx16 CSK SS screws with suitable masonry anchors. Install DWV to AS/NZ3500.

