

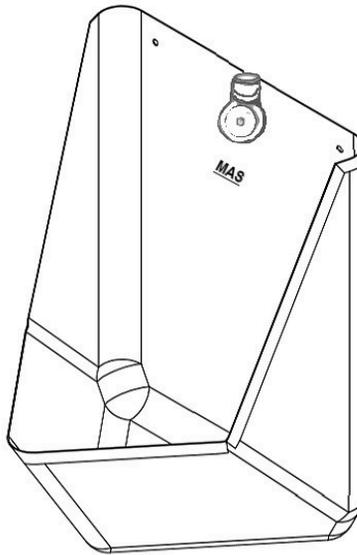


The Urinal Shop

Your one stop shop for anything to do with urinals and their accessories

Wall Hung Single Stall Urinal

Installation Guide



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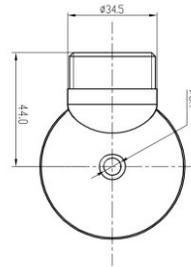
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Important

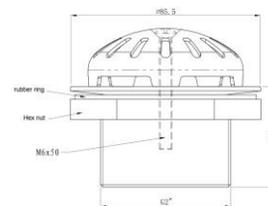
All installations and services must be carried out by a licenced plumber in accordance with the plumbing code of Australia AS/NZS 3500.2
And installed to the appropriate standards in conjunction with local state or territory requirements

All MAS urinal are manufactured to exceed industry standards and performance made from 1.2mm thick 304 grade stainless steel under strict controlled conditions

All MAS single stall urinal have a 20mm / 25mm multi fit inlet **SP1** spreader. To suit SP2, SP2A, SP3 and SP3A sparge pipe



All MAS urinal are supplied with a Watermarked stainless steel domed urinal grate for the outlet code: **SP4**



Any discrepancies or damages in supply must be reported to MAS within seven (7) days of invoice by phone or email

No claims will be considered unless reported within specified time

Phone : 0738908011 Email : sales@masales.com.au



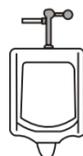
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Installation

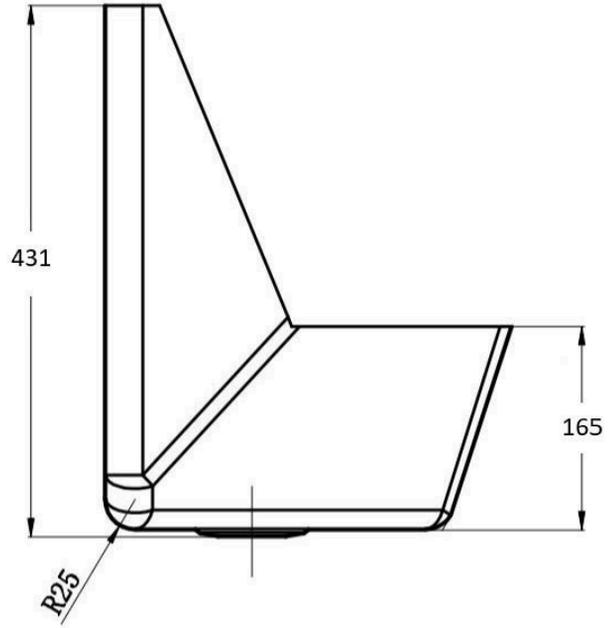
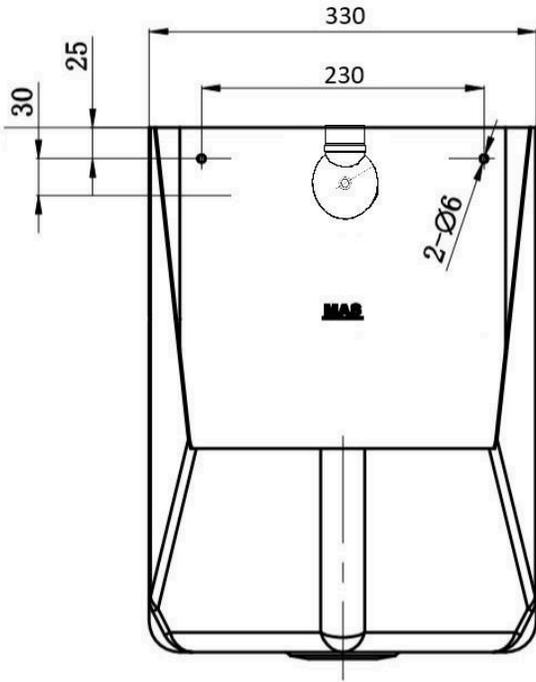
- Before installation ensure the substructure has been prepared to accommodate all necessary services for supply and discharge. Please refer to attached diagram for the MAS urinal model requirements. Ensure the substrate is clean and plumb, all walling must be perfectly flat and square for installation.
- Determine the height of the MAS urinal to be installed by the situation and venue, keeping in mind finished floor height. Generally, 610mm for adults and 510mm for juniors measured from the front lower edge of the urinal rim. Heights are suggestions only and should be in accordance with suitability of intended users and as per the governing authorities' regulations.
- Mark a horizontal line 266mm above the intended installation height of the urinals lower rim edge. (i.e. 610mm lower edge + 266mm top of urinal) This will give you the top finished height of the urinal. The fixing holes on the top edge of the urinal will be 25mm below the top finished height. Mark a vertical line intersecting the horizontal line at the intended centre of the urinal being installed, see necessary line drawings.
- Complete the rough in of all necessary services for inlet and outlet, ensuring there is adequate space for services. Ensure the walling is adequate to support the weight of the specific model, in severe failure of the outlet a significant water weight will be held in the trough of the urinal, be sure to allow for this. Ensure the fixings screws of the urinal will meet up with studs, if not fit noggins as needed. Please see individual drawings for fixing hole positions.
- Once ready for fitting, position the urinal to the centre vertical line and horizontal line. Fit one of the anchor points towards the centre of the urinal. Place a spirit level on the top surface of the urinal and then adjust the urinal into a true level and tighten the fixing anchor to hold the urinal in place. Install a second fixing anchor then check for level once again.
- Ensure the urinal sits flush against the wall surface and then install fixing anchors. All fixing points must be securely anchored with "fit for purpose" screws or dyna bolts.
- Fit the SP4 domed urinal grate to the outlet ensuring to seal and tighten. Complete all connections for the waste discharge and flushing device to the urinal. The flushing device should then be tested multiple times and all connections checked for leaks.
- Ensure enough water is being flushed to cover the urinal wall and is draining correctly. Make any adjustments to the flushing device for volume, flow rate or pressure as needed and in accordance with manufactures recommendations.
- On the completion the perimeter of the urinal should then be sealed with an appropriate non-pickable sealer.
- Clean the urinal as needed for handover, following the cleaning instructions provided.



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Caring for your Stainless Steel product

Your MAS urinal is made from quality type 304 stainless steel. With proper care and maintenance your urinal will give you many years of service.

Following these simple tips and cleaning routines will ensure the long life of your MAS stainless steel urinal.

Weekly Care

Preventative maintenance is important to maintain the finish of your stainless steel. To thoroughly clean your stainless, use a non-abrasive stainless steel cleaner (available from your local supermarket or hardware) and follow the directions on the product being sure to cover the entire surface completely, rinse thoroughly and dry with a soft cloth.

Stains and Rust

By its very nature stainless steel is resistant to rust. A build up of iron particles from external sources, heavy use or water supply commonly causes rust on the surface of the stainless steel. The quality of your water supply can also often cause stains to appear on your stainless. Both rust spots and staining can be removed with a thorough clean (see Weekly cleaning).

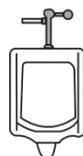
Scratches

Scratches are inevitable with all stainless steel products. With regular use the scratches will blend together and form a uniform finish. The appearance of these scratches can be reduced by the use of a fine 3M Scotch Brite pad; wipe along the grain of the entire area and rinse thoroughly (rubbing across the grain will dull the finish and introduce more scratches).

What to avoid

Avoid acids are very aggressive to stainless steel. These are commonly found in detergents, soaps, bleaches and drain cleaners. Thoroughly rinse your sink after using one of these products to avoid surface pitting.

Avoid steel wool to clean your stainless steel. It will leave behind steel fragments that will cause rust spots.



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