INSTALLATION – CISTERN TANK

- Cistern attaches to pan with a robust base fixing system. There is no need to wall fix.
- Fit foam donut seal around water inlet on toilet pan, present cistern to pan.
- Fix cistern using bolts supplied.
- Cisterns use Geberit fill and flush valves.Each cistern has specific Geberit instructions contained within the cistern.
- Disconnect water supply to cistern and flush line thoroughly to ensure no debris enters fill valve.
- Reconnect water and check flush.
- Each cistern is factory set to deliver a 6/3L flush. Flush volume can be adjusted by rotating he level screw on the inlet valve.

SPARES

- Cistern inlet valve – MI-CIV380
- Cistern outlet valve – MI-COV380
- Toilet pan fixing kit – MI-WCPFK
- Soft close seat fixing kit – MI-ASDFHK
- Seat with lid – MI-AS145400

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10/26

MS-AS1224S
MACDONALD ASPIRING WALL FACED TOILET SUITE

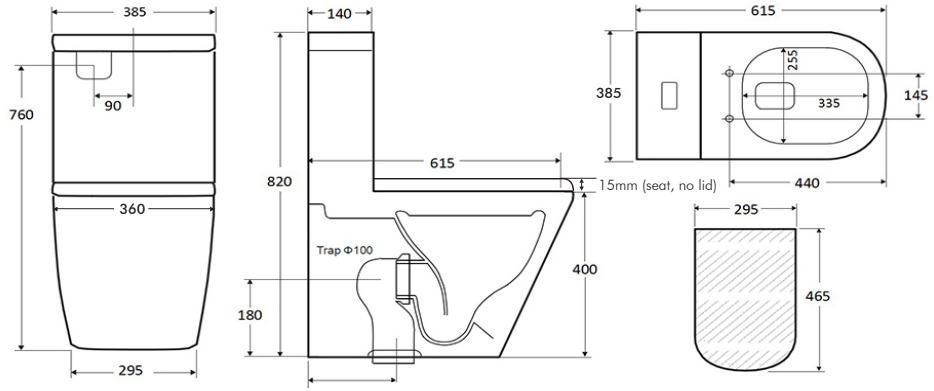


PACK INCLUDES

- MI-AS1220SP back to wall toilet suite
- MI-AS165000 back entry cistern tank with foam donut seal
- MI-AS145400 Seat with lid
- Fixing kit ref MI-WCPFK
- Installation Instructions
- Guarantee Form
- If ordered as a MI-AS1224S / LS the pack will also include one of these elbows:
    - MI-SSPA Standard waste elbow (for rough-in 60-160mm)
    - MI-LSPA Long waste elbow (for rough-in 150-250mm)

NOTES

- Inspect all items thoroughly immediately on receipt to ensure they meet your requirements.
- Inspect product for defects prior to installation. MacDonald Industries will not be responsible for any claims related to replacements after a product has been installed.
- Ensure floor on which toilet is to be installed is level and of a suitable material for installation of a toilet.
- Check that the water pressure does not exceed 500kPa. Fit pressure reducing valve if necessary.
- Check water inlet / waste outlet positions are correct for the toilet supplied according to measurements in Dia.1.
- All measurements provided are based on finished floor / wall.
- Installation must only be completed by a registered plumbing in accordance with AS/NZS3500 requirements.
- Only fix toilet's through-floor mounting brackets supplied. NEVER attempt to fix through back wall.
- Where floor is sloped, bed the toilet using a sand and cement mix or proprietary levelling compound.



MI-SSPA = 60-160mm
MI-LSPA = 150-250mm

INSTALLATION OF TOILET PAN

- Position toilet onto pan connector checking that it fits tight to the back wall and floor.
- Mark the position of fixing brackets on the floor and then remove toilet. Do not use fixing holes as a guide for drilling as damage may occur.
- Drill holes into floor as per Dia. 2 and fix mounting brackets.
- Ensure floor is clean of dirt, dust or impurities.
- Re-fit toilet securing it to the mounting brackets using sleeves/screws supplied.
- Ensure toilet fits correctly to inlet water pipe and waste outlet and check pan for level.
- Fit chrome screw caps supplied.
- Apply a bead of flexible mould resistant silicon around base of pan.

Dia 2

