FISHER & PAYKEL

FRONT LOADER WASHER

WH8560E1

INSTALLATION GUIDE

COMPONENTS REQUIRED

TOOLS

Supplied

- [ ] Spanner

Not supplied

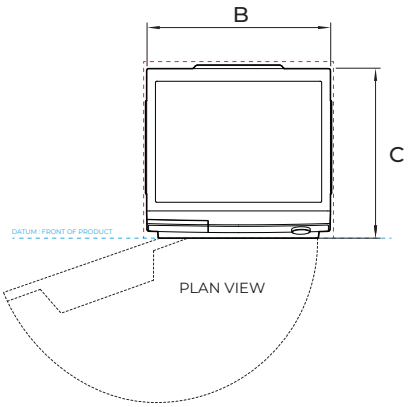
- [ ] Box cutter
- [ ] Phillips screwdriver
- [ ] Level

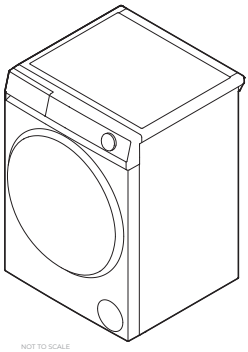
PARTS

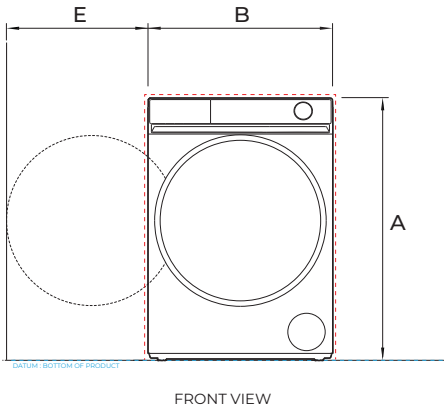
Supplied and required

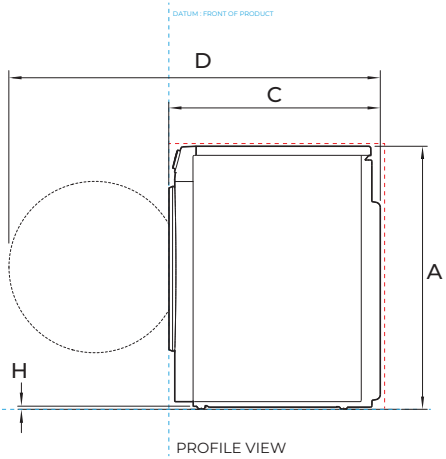
- [ ] 1x Water inlet hose
- [ ] 5x Blanking plugs
- [ ] 1x Drain hose bracket
- [ ] 4x Foam strips
- [ ] 1x Drain hose guide

PRODUCT SPECIFICATIONS









PRODUCT DIMENSIONS		MM
A	Overall height	850
B	Overall width	595
C	Overall depth	531
D	Depth with door open	1051
E	Door clearance to adjacent wall	186
F	Height of adjustable mounted feet	15

CAVITY DIMENSIONS	MM
Minimum inside height of cavity	865
Minimum inside width of cavity	622
Minimum inside depth of cavity	
Flush install	635
Proud install	581

PRODUCT SPECIFICATIONS

For full product, cabinetry and service specifications, refer to the Planning Guide. To access the Planning Guide, scan the QR code or visit fisherpaykel.com/specify. Search by appliance type, product name or model code.

ELECTRICAL	
Supply	220-240V, 50Hz
Service	10 Amps
Outlet	3-prong grounding type

PLUMBING	
Supply	Hose set provided
Pressure	Max. 1MPa (150psi); Min. 50KPa (7psi); Min 6 litres/min

PRIOR TO INSTALLATION

Fisherpaykel.com/specify

1. Ensure cabinetry and servicing specifications have been met and clearances have been considered.

Refer to planning guide for details.



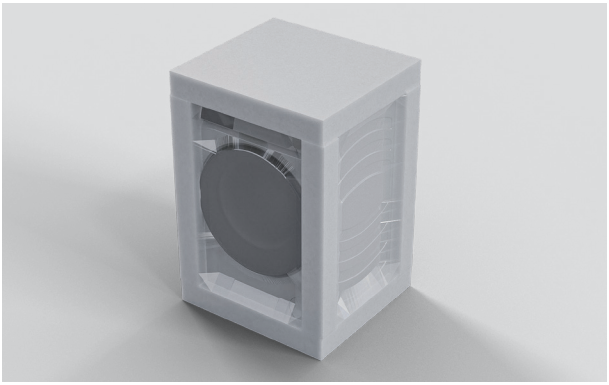
2. Ensure alcove is level and clear, and a finished return has been created if required.



3. Ensure power will remain accessible following install to allow access for any future product maintenance.

Service holes should be smooth with grommets installed where required.

UNPACK PRODUCT



1. Remove the packaging.



2. Remove any accessories and dispose of packaging responsibly.

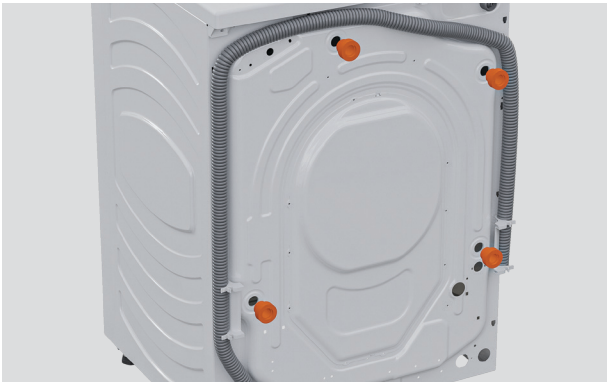


3. Protect flooring before positioning washer as close to the installation location as possible, ensuring enough working room is left available.

REMOVE TRANSIT BOLTS



1. Using the supplied spanner, remove all four transit bolts from the back of the washer.



2. Pull the rubber grommets and spacers outwards to remove.



3. Cover the transit bolt holes using the supplied plugs.

LEVEL



1. Adjust the feet using the supplied spanner until the washer is level front to back and corner to corner.



2. Once level, move the washer into its final position allowing for required clearances.

Recheck washer is level before removing from the alcove.



3. Remove the washer from the alcove and tighten locking nuts.

CONNECT CABLES AND HOSES



1. Connect the angled end of hose to the water inlet on the washer.



2. Route the power cables and hoses through service holes.

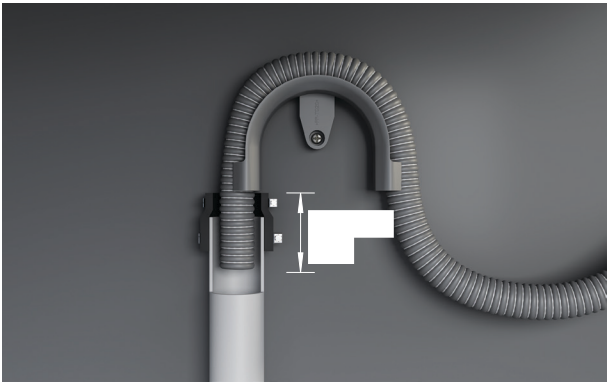
Ensure power will remain accessible following install to allow access for any future product maintenance.



3. Install the drain hose guide to the back wall.

Guide should be installed between 600-1000 mm up from floor.

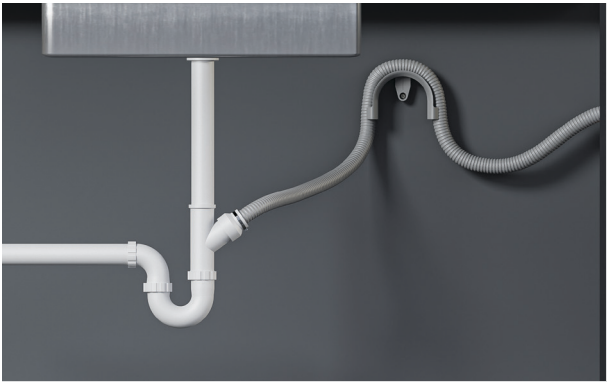
CONNECT CABLES AND HOSES



4. Standpipe Installations:

Route the drain hose through the guide and place into the standpipe.

Ensure a maximum of 100mm of the hose rests in the standpipe.



5. Spigot Installations:

Drill out blanking insert from the spigot.

Route the drain hose through the guide and place onto the spigot. Secure using a hose clamp.



6. Connect hose to tap before turning on. Check for leaks at all connection points.

If possible, recheck for leaks 24 hours after installation.

CONNECT CABLES AND HOSES



7. Connect the power cable and check washer is powered on and connected.

INSTALL WASHER



1. Push washer into the alcove.

Take care not to damage hoses or power cord.



2. Check alignment and ensure required clearances are maintained. Adjust as required.



3. Before using washer run a first cycle to ensure there are no leaks, that the product is level and water is turned on.

INSTALLER CHECKLIST

TO BE COMPLETED BY THE INSTALLER.

- ☐ Have the packaging and transit bolts and rods been removed?
- ☐ Is the washer correctly levelled, feet are extended and cabinet corners are clear off the floor?
- ☐ Is the drain hose threaded through the hose guide 'U bend' and hooked into your standpipe or tub, or attached to a spigot?
- ☐ Is the cold hose connected to the cold valve marked 'C'?
- ☐ Have the taps been turned on?
- ☐ Has the power cord been connected to an appropriate power supply and the power turned on?
- ☐ Have you performed a test cycle?

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