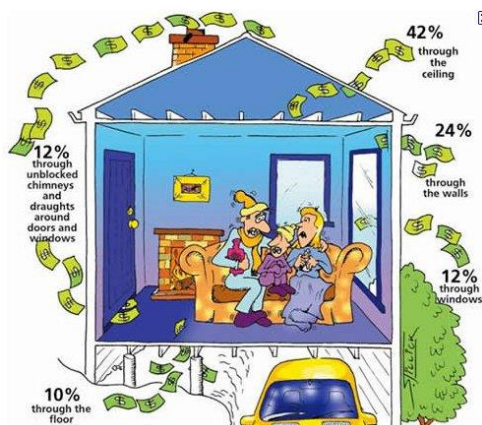


# DIY Draft Proofing Checklist

## Stop the drafts, be more comfortable, save money



### How to use this Checklist

This checklist has been created to help you find and fix the drafts in your home. The list is zoned into the various areas of a home to make it as easy as possible to identify where to look.

First – Work through the list and seal the obvious gaps – You’ll need this checklist and a pen. Work through this list checking off what you find needs draft proofing, then check it off when fixed! When you have fixed all the obvious gaps...

Second – Depressurise the home by closing all doors and windows, and turn off any heating and cooling systems. You’ll need a notepad, pen and incense stick. Turn on all externally vented exhaust fans and the kitchen range hood. Choose a windy day if you can. Then light the incense stick and use it to find air movement where smoke is blown back into the home as this signifies an air leak. Note the location and seal it after checking all areas of the home.

<b>Draft proofing checklist</b>	<b>Drafts FOUND</b>	<b>Drafts FIXED</b>
<b>General – Might be difficult to check this but if you can...</b>		
➤ Ducting – check for gaps around the return vent, insulation and joins		
<b>Kitchen</b>		
➤ Doors and windows between architrave frame and wall		
➤ Doors and window between door/window and architrave		
➤ Gaps between floorboards, walls and skirting		
➤ Cracks in walls or ceiling		
➤ Gaps around power points and where services go through walls		
➤ Gaps/leaks around skylights		
➤ Exhaust fans (should be closed when not in use)		
➤ Heating/cooling vents (particularly evaporative cooling vents)		
➤ Fixed open vents (wall or ceiling)		
➤ Down lights		
<b>Family / Living / Lounge Rooms</b>		
➤ Doors and windows between architrave frame and wall		
➤ Doors and window between door/window and architrave		
➤ Gaps between floorboards, walls and skirting		
➤ Cracks in walls or ceiling		
➤ Gaps around power points and where services go through walls		
➤ Gaps/leaks around skylights		
➤ Exhaust fans (should be closed when not in use)		
➤ Heating/cooling vents (particularly evaporative cooling vents)		
➤ Fixed open vents (wall or ceiling)		
➤ Down lights		
➤ Pet doors		
➤ Chimneys		
<b>Laundry</b>		
➤ Doors and windows between architrave frame and wall		
➤ Doors and window between door/window and architrave		
➤ Gaps between floorboards, walls and skirting		
➤ Cracks in walls or ceiling		
	<b>Drafts</b>	<b>Drafts</b>

# DIY Draft Proofing Checklist

continued

Page 2



<b>Draft proofing checklist</b>	<b>FOUND</b>	<b>FIXED</b>
➤ Gaps around power points and where services go through walls		
➤ Gaps/leaks around skylights		
➤ Exhaust fans (should be closed when not in use)		
➤ Fixed open vents (wall or ceiling)		
➤ Down lights		
➤ Pet doors		
➤ Loft / roof space entrance		
<b>Bathrooms &amp; Toilets</b>		
➤ Doors and windows between architrave frame and wall		
➤ Doors and window between door/window and architrave		
➤ Gaps between floorboards, walls and skirting		
➤ Cracks in walls or ceiling		
➤ Gaps around power points and where services go through walls		
➤ Gaps/leaks around any skylights		
➤ Exhaust fans (should be closed/self-sealing when not in use)		
➤ Fixed open vents (wall or ceiling)		
➤ Down lights		
<b>Bedrooms</b>		
➤ Doors and windows between architrave frame and wall		
➤ Doors and window between door/window and architrave		
➤ Gaps between floorboards, walls and skirting		
➤ Cracks in walls or ceiling		
➤ Gaps around power points and where services go through walls		
➤ Gaps/leaks around skylights		
➤ Exhaust fans (should be closed when not in use)		
➤ Heating/cooling vents (particularly evaporative cooling vents)		
➤ Fixed open vents (wall or ceiling)		
➤ Down lights		
➤ Chimneys		
<b>Outside checklist</b>		
<b>Garage / Carport</b>		
➤ Gaps around the door between garage and house		
➤ Gaps under garage door		
➤ Gaps around other doors/windows in the garage area		
<b>Outside services</b>		
➤ Gaps and cracks where plumbing and services come through walls		



There are seals for just about everything at most hardware stores. Choose the right one for the situation.

Be more comfortable, save money on heating and cooling and fill those gaps