## **BATHROOM/ENSUITE**

### **COMMON PROBLEMS**

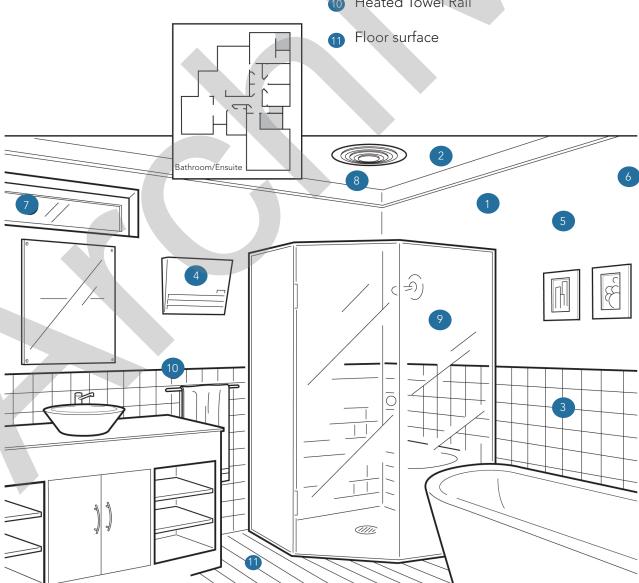
Protection from steam and moisture damage is especially important in bathrooms, where expensive tile finishes, vanities and fittings could be at risk.

## **RECOMMENDATIONS: GIB AQUALINE®** WET AREA SYSTEMS

Install a GIB Aqualine® Wet Area System. Make sure you include a waterproof membrane behind the tiles in the shower, and a heated towel rail & extractor fan to help minimise moisture build up.

### BATHROOM/ENSUITE RECOMMENDATIONS

- GIB Aqualine® on the 'wet' side of the wall.
- 2 13mm GIB Aqualine® on the ceilings
- 3 Ceramic Tiling over GIB Aqualine® with waterproof membrane where required
- 4 Safe Heating
- Water Resistant Paint/wallpaper
- Acoustic Insulation eg. Pink® Batts®
- **Vented Windows**
- Extractor fan
- Safety glass
- Heated Towel Rail





# BATHROOM/ENSUITE SPECIFICATION CHECKLIST

	Specify what you would like in this room	
ITEM	RECOMMENDATION	
GIB Aqualine® Wet Area Systems		
Wall Linings Ceiling Linings Wall Linings - if Ceramic Tiles on Walls Ceramic Tiles on walls	One layer of 10mm GIB Aqualine® one side of the wall One layer 13mm GIB Aqualine® 10mm GIB Aqualine® for tiles up to 20kg/m2 13mm GIB Aqualine® for tiles up to 32kg/m2 Waterproof membrane under tiles in shower and around	
Heating Source Wall Topcoat Ceiling Paint Topcoat Window Joinery Extractor fan Floor Surface Emergency drain	baths with showers Wall mounted bathroom fan heater Water resistant low sheen paint Water resistant low sheen paint Vented with condensation drains Vented to outside exhaust fan Moisture resistant flooring substrate In floor	
Other things to include	USE THIS SPACE TO LIST ADDITIONAL ITEMS YOU REQUIRE IN YOUR BATHROOM	1
Thermosafe heated towel rail Toilet Shower/Bath Vanity Switches, Sockets and Accessories		
Features		
Wall to ceiling feature: Wall to door/window feature: Other wall/ceiling features:	Wall to floor feature: Wall to wall feature: Ceiling height:	