

What will I need?

Tools

- ✓ String line/chalk line
- ✓ Drill and drill bit for screws
- ✓ Builders level
- ✓ Measuring tape
- ✓ Hacksaw – fine tooth PVC saw
- ✓ Hammer
- ✓ Ladder/trestle/planks
NB: Refer to [Worksafe NZ website](#) for best practice guidelines for working at height in New Zealand
- ✓ Pencil

Safety precautions

- Keep tools and materials away from children
- Read the instructions before beginning your project
- You may need to seek permission from your local council and/or water and power authorities before beginning the project
- When connecting downpipes to stormwater pipes, Marley recommend you consult a certified tradesperson before beginning the project
- Always work from a stable platform and only use ladders for access or to carry out low-risk minor or routine work.



Here's a quick lesson on how to use solvent cement

Solvent cement your fittings

Marley MCS® solvent cement is specifically formulated to bond together the components of Marley spouting and downpipe systems and helps to ensure a long-lasting, water tight joint is achieved. Only use Marley solvent cement (MCS®) when installing Marley spouting and downpipe.

1



Surface areas to be joined must be clean, dry and free from burrs.

2



Marley solvent cement (MCS®) should be applied evenly to **both surfaces** being joined. Then press both surfaces together and hold for 20–30 seconds

3



Any surplus solvent cement should be removed immediately with a damp, clean, lint free cloth. Leave sitting for 10 minutes.