

## Soudal “PVC Wallboard Moulding’s”

This is a brief training providing some basic details on the range of PVC mouldings that we hold. Moulding types that we stock:

<ul style="list-style-type: none"><li>• External Corner</li></ul>	<ul style="list-style-type: none"><li>• 90 Degree Angle</li></ul>
<ul style="list-style-type: none"><li>• Internal Corner</li></ul>	<ul style="list-style-type: none"><li>• Reducing Dado</li></ul>
<ul style="list-style-type: none"><li>• Joints</li></ul>	<ul style="list-style-type: none"><li>• “Z” Flashing</li></ul>
<ul style="list-style-type: none"><li>• Capping</li></ul>	<ul style="list-style-type: none"><li>• Scotia/Cornice</li></ul>
<ul style="list-style-type: none"><li>• Bath Flashing</li></ul>	<ul style="list-style-type: none"><li>• Stick-It-On Wallboard Moulding’s</li></ul>

**All PVC Mouldings Sold ONLY in complete packets ie: 10 pieces**

## “PVC Wallboard Moulding’s”

### Shrink Back

- UV Stabilized (you can add additional UV protection by use of acrylic paint coating)
- No “Lead” used in manufacture (does not turn brown in “Sulphurous” environments)
- Wide range of sizes/profiles
- Sold in 10 x Lengths per packet

### Disadvantages

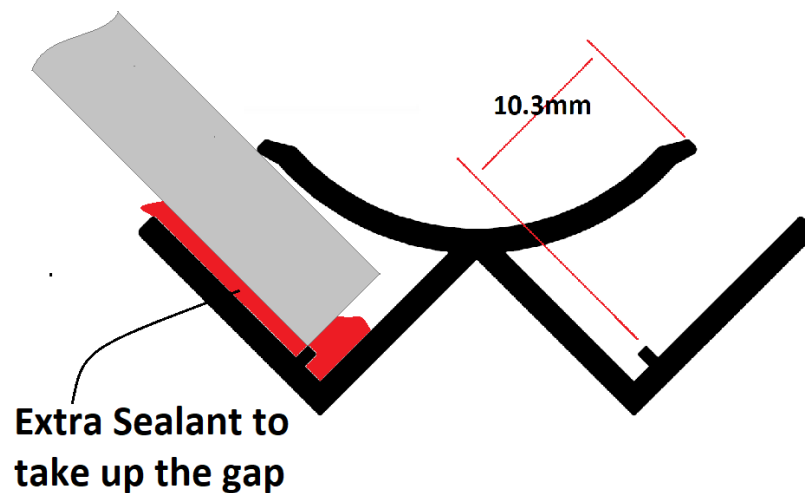
- Will “shrink back” when exposed to direct heat & UV over a period of time
- This is more prevalent when temperatures are above 35°C for extended periods



## “PVC Wallboard Moulding’s”

### What you may come across on site

- Due to the variety of wallboard linings in use today, the builder/installer cannot always get the exact size molding to fit the board.
- To get around this:



- Place a small bead of sealant in the molding at the rear and insert the Wallboard Lining
- Use the (46005) Mr Gorilla Xtra Tough Wipes to remove any residues of sealant.

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