

SPECIFICATION NO	DESCRIPTION	DATE
PS179	SITE FORMED COVERED SKIRTING/WALL CLADDING	OCTOBER 2025

ARCHITECTURAL SPECIFICATION/BOQ

SPECIFICATION

Supply and install Polysales fully flexible site formed covered skirtings/wall cladding (dimensions TBC by architect) to ensure a tight radius to prevent dirt collecting in corners.

Colour:

Code:

INSTALLATION

Ensure that all surfaces are firm, dry and free of dust, grease and oil. Fair faced brickwork or block work should have a skim coat applied, as this provides a smooth, firm surface of known porosity which will minimise adhesive usage and improve adhesion.

Alternatively, 5.5mm thick plywood can be cut into appropriate width strips and then securely fixed to the block work to provide a smooth surface onto which the skirting/wall cladding can be fitted. Surfaces may require priming prior to application. All painted surfaces must be stripped back, and wire brushed to remove all traces of paint as this can impair adhesion.

Polyflor fully flexible flooring, in conjunction with the PC20 Cove Former profile can be used to create site formed covered skirting/wall cladding to form a hygienic watertight finish and finished off with CS48 Capping Strip. Install the PC20 Cove Former at the wall/floor junction. Adhere the cove former using a Polysales recommended contact adhesive. Use a mitre-block to accurately cut internal and external corners and only adjust for length on straight cuts.

Cut to size and install single continuous colour vinyl sheeting as a coved skirting allowing a foot of 150mm and 150mm or more to meet bumper rail (TBC by architect) against the wall.

Install CS48 Capping Strip as a finish to the top of the coved sheeting using Polysales recommended contact adhesive.

To prevent a difficult fit, and potential weak spot near doorways, cut away the back edge of the cove former on a taper for 150mm so that there is minimal cove former near the doorway. *Heating the cove former will enable the shape to be formed but do not use a naked flame.*

Polysales Technical is available to assist onsite if required.

MAINTENANCE

General Guidelines:

The coving must be washed with a neutral detergent and buffed to remove any scuff marks.

This program will keep maintenance costs to a minimum.