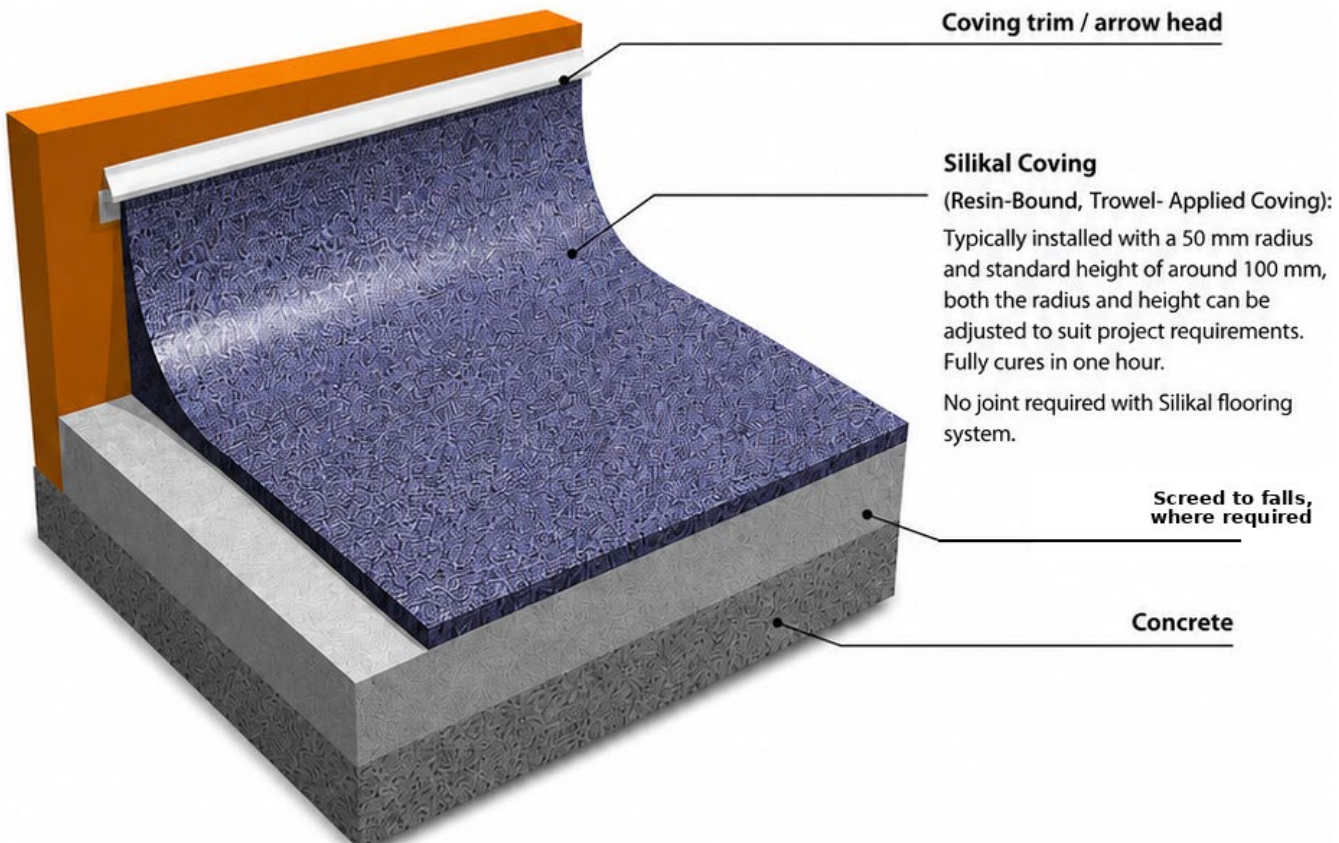


Silikal Kitchen System

Coving with Termination Profile



WALL	Wall substrates: stainless steel, cement sheet, cool room panels and tiles. Gyprock is not recommended as a wall substrate. Prime the wall substrate with Silikal primer before applying the coving.
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Installation sequence

1.	Mechanically prepare the wall substrate and floor where the coving will be installed to achieve a solid, sound and contaminant-free substrate.
2.	Install coving trim / arrow head as required.
3.	Prime the prepared area with Silikal primer.
4.	Apply Silikal membrane on the wall and the floor where the coving is to be installed.
5.	Apply Silikal coving and form it to the required radius and height.
6.	Seal with Silikal top coat.

Screed requirements

Cementitious screed Where required to form falls, allow the screed to fully cure and dry before applying Silikal RU380 primer. Confirm residual moisture is 4 CM% or lower before coating. As a general guide, cementitious screeds typically require around 28 days to cure and dry, subject to screed thickness and site conditions.	Alternative epoxy-based screed Where the programme does not allow sufficient curing and drying time for conventional screed, a suitable epoxy-based screed may be considered. • Allow the epoxy-based screed to fully cure in accordance with the screed manufacturer's requirements. • Prime the prepared epoxy screed with a compatible epoxy primer. • While the primer is still wet, broadcast clean, dry coarse quartz sand (approximately 1 mm grain size) to full refusal. • After curing, remove all loose and excess sand before applying Silikal RU380 primer.
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Indicative detail only. Final design, coving radius, height, wall substrate, screed selection, materials and finishes are to be confirmed to suit project requirements and in accordance with applicable standards.