

SPC SKIRTING INSTALLATION MASTER GUIDE

Comprehensive Technical Instructions for Professionals



Required Tools & Materials

High-speed miter saw: Sharp disc for precise cutting.

Adhesives: MS Polymer or High-Tack Polymer.

Fast Bonding: CA adhesive spray kit (Rapid Glue).

Staple Gun: Pneumatic gun for temporary/permanent fixation.

Smoothing Tool: Screwdriver with rounded metal handle.

Cleaning: Damp cloth and 1200-grit wet sandpaper.

Repair: Color-matched repair putty/filler.



Solid 80, Moderna 100 & Berlin 100 Models

MOUNTING TRACK SYSTEM



SOLID 80 MODEL



MODERNA 100 MODEL



BERLIN 100 MODEL

- 1 Remove the **mounting track profile** from the product by prying it off from the end.
- 2 Mount the track **2mm above the floor** to account for floor irregularities. Apply MS Polymer or High-Tack adhesive every 30cm. Since cure time is 1 day, secure with a pneumatic staple gun every 30cm to prevent shifting.
- 3 Leave a **2-3cm gap** at corners for the mounting track. Ensure height alignment between adjacent profiles.

- 4 Cut the main profile using a high-speed miter saw. For accessory-free installs: Use **45° angles for corners** and **90° for straight joints**. Perform a **2mm correction cut** at all start/end points.
- 5 Use CA spray kit for 45° corner joints and straight extensions. Wipe immediately with a damp cloth to prevent surface yellowing.
- 6 If walls are not 90°, the installer must measure and cut at the specific required angle using the miter saw (ensure blade sharpness).
- 7 **Beveling (Pah Kirma):** For external 45° corners, use the **rounded metal handle of a screwdriver** to smooth the joint. Use repair putty for any wall or floor-related gaps. Remove protective film if present.
- 8 Clean stains with a wet cloth. For stubborn grease/marks, use **1200-grit wet sandpaper** with plenty of water.



Elite 100 & X-Line 100 Models

DIRECT ADHESION



ELITE 100 MODEL



X-LINE 100 MODEL

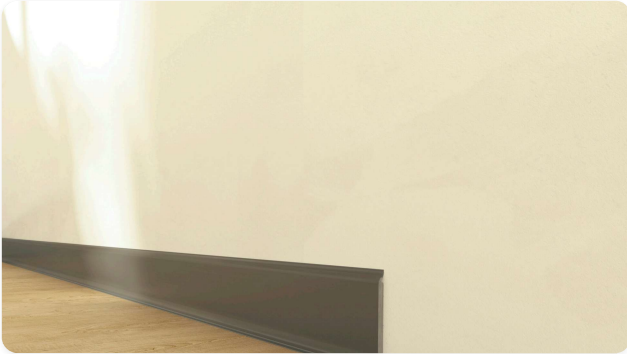
- 1 Check wall and floor squareness. Rectify any major wall irregularities before starting.
- 2 For accessory-free installs, perform correction cuts: **45° for corners** and **90° for joints**.
- 3 Apply MS Polymer or High-Tack adhesive to the profile feet every 30cm for mounting.
- 4 If walls are uneven, apply pressure for 24 hours. Alternatively, use a pneumatic brad nailer through the **decorative line** and cover with repair putty (note: this is a secondary option for very distorted walls).
- 5 Bond 45° corners with CA glue, ensuring height alignment. Smooth joints with a screwdriver handle (beveling).

- 6 **Accessory Install:** Perform **0.2mm correction cuts** at 90°. Use CA glue to bond to **universal cube accessories** for internal/external corners and end caps. Wipe surfaces immediately.



Optima 60 & Optima 90 Models

BACK-SURFACE BONDING



OPTIMA 60



OPTIMA 90

- 1 Ensure wall/floor squareness and correct irregularities.
- 2 Correction cuts: 45° for corners, 90° for joints.
- 3 Apply adhesive to the **entire back surface** every 30cm. For faster bonding on distorted walls, add drops of CA glue on top of the MS Polymer to create an instant tack.
- 4 Apply pressure for 24 hours or use brad nails if necessary (fill holes with putty).
- 5 Perform 45° miter cuts, bond with CA glue, and smooth with a screwdriver handle.



Alpha 140 Model

PRECISION CALIBRATION



ALPHA 140 MODEL

- 1 Remove the mounting track from the product.
- 2 **Calibration:** Use a **10cm sample piece** of the main profile as a jig. Slide it along the track to calibrate the exact mounting height before fixing with MS Polymer and staples every 30cm.
- 3 Leave 2-3cm gaps at corners. Ensure the track follows the wall shape to allow the flexible edges to seal perfectly.
- 4-8 Follow the same cutting, joining, beveling, and cleaning steps as described for the **Solid 80** model.



Maintenance Tips

Clean regular dirt with a damp cloth. For oil or industrial stains, use 1200-grit sandpaper with water.

Always wipe CA spray residues immediately to prevent yellowing or permanent surface staining.

Kermit Floor Quality Standard
High Performance SPC Technology

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