



# SCG Trim



- █ **Modern and sleek** fracture-free and high quality
- █ **Light weight and easy to install** with Dry Process
- █ **Strong and durable** with **X-TRUSION** Technology



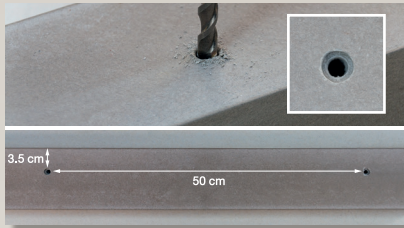
# SCG Trim

SCG Trim is a ready-to-use trim product made from high standard fiber cement. The product comes with a smooth and beautiful fracture-free surface. It is light and easy to modify. The product uses dry process installation which is quick, clean and less process. No concrete, round bar or deformed bar are required, it lower the risk of wall cracks from installing which result in less repair work.

## SCG Trim Installation

### Installation Guide

| Series | Dimensions<br>W x L x T (cm) | Weight<br>(kg/piece) | Color  |
|--------|------------------------------|----------------------|--------|
| SG10   | 10 x 300 x 5                 | 12.8                 | Cement |
| S10    |                              | 13.2                 |        |
| SG15   | 15 x 300 x 5                 | 16.8                 |        |
| S15    |                              | 17.4                 |        |
| SG20   | 20 x 300 x 5                 | 22.3                 |        |
| S20    |                              | 22.9                 |        |



1. Drill a hole for installing the trim about 3.5 cm from the top edge and at least 10 cm from the end of the panel. Use 7 mm concrete drill bit to carefully drill to prevent damaging the product. Drill through and use 10 mm concrete drill bit to drill 5 mm deep for the screw head. Drill every 50 cm.



2. Draw a level indicating line and lay SCG Trim on concrete wall at levelled line. Use rotary hammer to drill concrete wall beneath predrill hole with 6.5 mm concrete drill bit and carefully prevent the drill from hitting the trim.



3. Install 3 inches number 10 SCG Point Needle Screw and number 7 SCG Plastic Insert to the drilled holes using the hammer. Do not install all the way in and leave about 1-2 cm space. Put 3 inches no.10 needle point screw in no.7 plastic anchor and hammer in predrill hole on concrete wall until 1-2 cm screw length left.



4. Drill screw firmly so plastic anchor settle in hole. The screw head will sink about 2 mm into the surface as shown.



5. To conceal screw head, use SCG Acrylic Sealant and leave it to dry. Use sandpaper to smooth surface.



6. Seal the gap between the trim and the wall using SCG Smartboard Polyurethane Joint Sealant on both the top and the bottom. Use SCG Gumcrete to seal gap between trim panels by leaving 3 mm space. Leave it to dry for 24 hours before covering with putty.

### Cornering Guide



Cut the trim to do a 45 degree cornering. Leave a 3 mm gap and use SCG Gumcrete to seal. Cover with putty. Smooth the corner joint.

### Trim's Side Detailing Guide



Fill with mortar into the trim's gap using a trowel. Finish detailing accordingly to concrete procedures.

### Painting Guide



It is recommended to apply a layer of primer before painting exterior acrylic paint. Apply 2 layers of acrylic paint for long lasting color.

Remark: Oil paint is not recommended on fiber cement products.

**WARNING** • Never use as a structure for buildings, support, or other purposes. SCG Smartwood/ SCG D'COR must be installed in compliance with the installation manual, and only standardized equipment from the manufacturer can be used. • Never ingest or swallow. Furthermore, the dust from cutting, grinding, drilling the product should not be inhaled. • Do not use in areas that are wet or damp all times. • Do not use for the floor installed higher than 50 cm from the ground.

**CAUTION** • The products of SCG Smartwood / SCG D'COR are designed for working condition in Thailand. Any application or usage outside Thailand must follow and is considered to be responsibility of projects' architect, designer, construction supervisor and installer. • Wood stain products contain chemical substance and cannot be swallowed, ingested or come into contact with the eyes. • While working use standardized personal safety equipment; tightly close containers after work and keep away from the hands of children. • If any skin irritation occurs with contact, hurry to rinse with water many times and see a doctor without delay. • If swallowed or ingested, do not induce vomiting. Drink plenty of clean water in order to dilute the chemical and see a doctor immediately. • Specifications for installation are only preliminary suggestions for general usage. The installation methods and structures used should be considered in the EIT Standard 1015-40 for Steel Structured Buildings and the design specifications in Ministerial Regulations, 6th Edition (1984) issued pursuant to the tenets of the Act of 1977. • Using the products outside of the usage specified in this document is considered a direct responsibility of the construction designer and controller. • The installation manual is subject to change. Construction designers, controllers and installers must check to determine whether the installation manual in their possession is the most recent edition. If there is any doubt, the edition can be checked at [www.scgbuildingmaterials.com](http://www.scgbuildingmaterials.com)

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