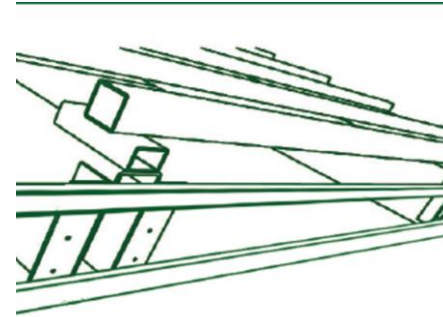




CONWOOD INSTALLATION STANDARD

PRODUCT : EAVE 2IN 1

1. Install the frame continuously along the conwood panel mounting line
2. Use the recommended frame as the material used for the Eaves. (Ex. rectangular tube steel frame, 40 x 40 x1.4 mm or 40 x 40 x1.4 mm)
3. Before install Conwood Eaves, do the predrill process first by drilling a hole in the panel using iron drill bit No. 5 and then continue to make a hole to hide screw head with iron drill bit size 9 mm by making a hole 0.5cm deep
4. Install Conwood Eave 2 in 1 by installing at the same level with back of the purlin using No.8 drilling screws with 45mm long.
5. Screws should be fixed at least 1" (2.5 cm) away from the edge and the distance between screws is 50 cm
6. Leave a gap around ± 5 mm at the jointing area. Seal the joint with Polyurethane only (PU).

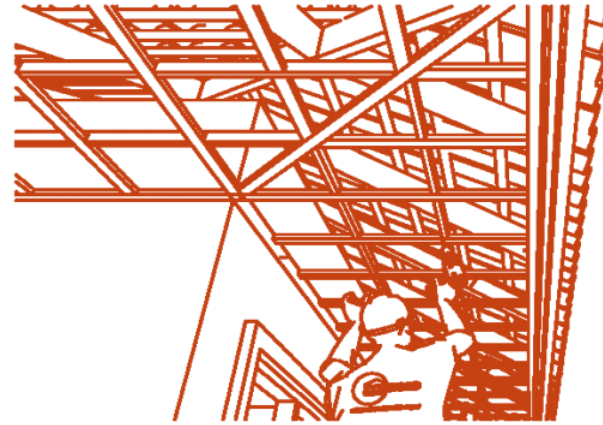


Remarks:

- Do not use oil-based paint to coat Conwood Eave in any cases as the color will swell and flake.
- Do not apply Conwood Eave as the building's structure as it may cause damages or cracks.
- Eaves should not be used to support tiles as it may cause damage due to overloading.
- In installing eaves, do not fix screw close to the edge as it may later cause cracks. Screws should be fixed at least 1" (2.5 cm) away from the edge
- For the best installation solution, you must ask or consult technical support before installation

PRODUCT : LATH 3", LATH 4"

1. Use the recommended frame as the material used for the ceiling. (Ex. rectangular tube steel frame, 40 x 40 x1.4 mm)
2. In installing ceiling frames, they must be divided in span with size of ± 40 cm. Insert another frame at the jointing area (double frames)
3. Before install Conwood Lath, do the predrill process first by drilling a hole in the panel using iron drill bit No. 5 and then continue to make a hole to hide screw head with iron drill bit size 9 mm by making a hole 0.5cm deep
4. Install Conwood Lath using No.8 drilling screws with 38mm long.
5. Screws should be fixed at least 1" (2.5 cm) away from the edge and the distance between screws is ± 40 cm (following frame span distance)
6. Leave a gap around ± 5 mm at the jointing area. Seal the joint with Polyurethane only (PU) or leave it open

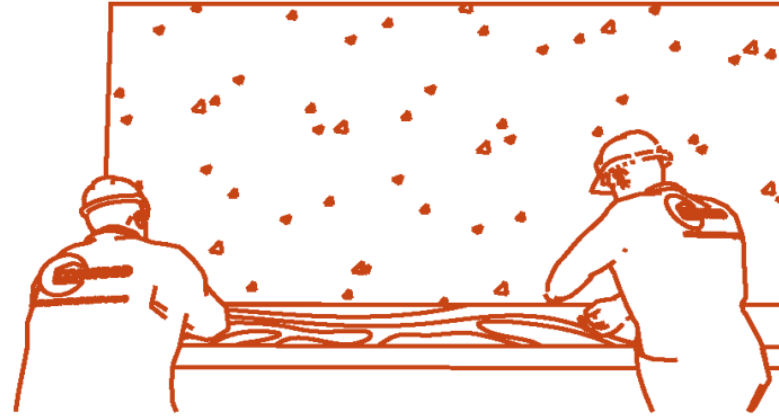


Remarks:

- Do not use oil-based paint to coat Conwood Lath in any cases as the color will swell and flake.
- Do not apply Conwood Lath as the building's structure as it may cause damages or cracks.
- In installing Lath, do not fix screw close to the edge as it may later cause cracks. Screws should be fixed at least 1" (2.5 cm) away from the edge
- For the best installation solution, you must ask or consult technical support before installation

PRODUCT : LAP SIDING BG, LAP SIDING G-SERIES

1. Before installation, check that the wall is perpendicular and entirely smooth, not bended or warp.
2. Start installing Conwood Lap Siding from the bottom and make sure the first row is level.
3. Before install Conwood Lap siding, do the predrill and marking point process first by drilling a hole in the panel using Concrete drill bit No. 5 and then continue to make a hole to hide screw head with iron drill bit size 9 mm by making a hole 0.5cm deep
4. Using a No. 6 concrete drill, drill holes 3.8 - 4 cm deep at all marks. Then, insert wall plugs No.6 at all the holes
5. Install conwood Lap siding by place the panel in position and using No.8 tapping screws with 38mm long
6. Screws and wall plugs should be fixed at least 1" (2.5 cm) away from the edge and the distance between screws is 50cm
7. Leave a gap around ± 5 mm at the jointing area. Seal the joint with Polyurethane only (PU) or leave it open

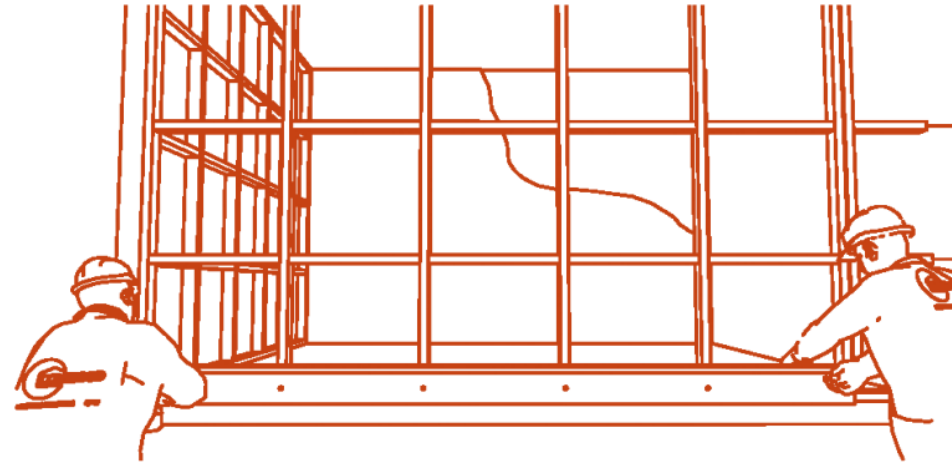


Remarks:

- Do not use oil-based paint to coat Conwood Lap siding in any cases as the color will swell and flake.
- Do not apply Conwood Lap Siding as the building's structure as it may cause damages or cracks.
- In installing Lap Siding, do not fix screw close to the edge as it may later cause cracks. Screws should be fixed at least 1" (2.5 cm) away from the edge
- For the best installation solution, you must ask or consult technical support before installation

PRODUCT : LAP SIDING BG, LAP SIDING G-SERIES

1. Use the recommended frame as the material used for the wall. (Ex. rectangular tube steel frame, 40 x 40 x1.6 mm, 60 x 40 x1.6 mm,etc)
2. In installing ceiling frames, they must be divided in span with size of 60cm. Insert another frame at the jointing area (double frames)
3. Start installing Conwood Lap Siding from the bottom and make sure the first row is level.
4. Before install Conwood Lap siding, do the predrill process first by drilling a hole in the panel using iron drill bit No. 5 and then continue to make a hole to hide screw head with iron drill bit size 9 mm by making a hole 0.5cm deep
5. Install Conwood Lap Siding using No.8 drilling screws with 38mm long.
6. Screws should be fixed at least 1" (2.5 cm) away from the edge and the distance between screws is 60cm (following frame span distance)
7. Leave a gap around ± 5 mm at the jointing area. Seal the joint with Polyurethane only (PU) or leave it open

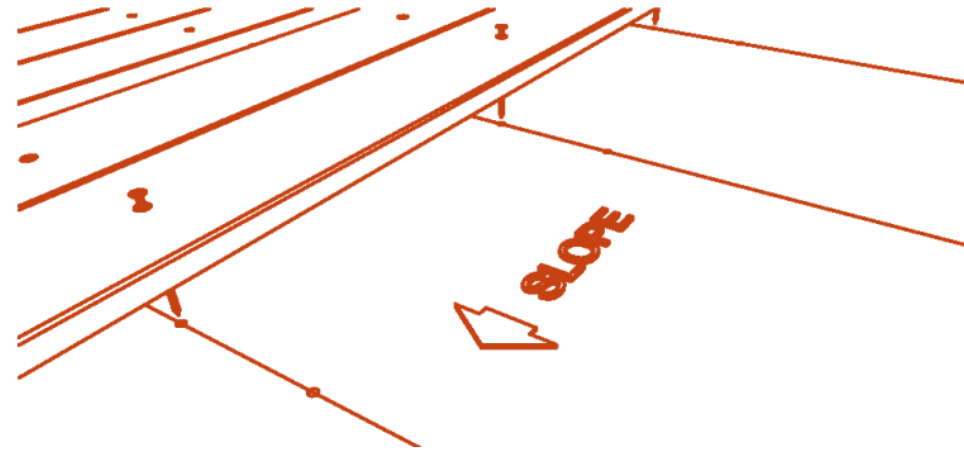


Remarks:

- Do not use oil-based paint to coat Conwood Lap siding in any cases as the color will swell and flake.
- Do not apply Conwood Lap Siding as the building's structure as it may cause damages or cracks.
- In installing Lap siding, do not fix screw close to the edge as it may later cause cracks. Screws should be fixed at least 1" (2.5 cm) away from the edge
- For the best installation solution, you must ask or consult technical support before installation

PRODUCT : DECK 4", DECK 6", DECK 8"

1. The floor where the installation takes place must be free from dust and oil, smooth and leveled. There must not be any sunken area.
2. In exterior installation, the area must be sloped to prevent puddle of water and allow for a better and faster flow.
3. Lay Conwood Decorative Deck on the cement floor by length. In the case of exterior installation, install in the direction of the slope to allow drainage.
4. Before install Conwood Decorative Decks, do the predrill and marking point process first by drilling a hole in the panel using Concrete drill bit No. 5 and then continue to make a hole to hide screw head with iron drill bit size 9 mm by making a hole 0.5cm deep
5. Using a No. 6 concrete drill, drill holes 3.8 - 4 cm deep at all marks. Then, insert wall plugs No.6 at all the holes
6. Install conwood Decorative Decks by place the panel in position and using No.8 tapping screws with 38 - 50mm long
7. Screws and wall plugs should be fixed at least 1" (2.5 cm) away from the edge and the distance between screws is 50cm
8. Leave a gap around ± 5 mm at the jointing area. Seal the joint with Polyurethane only (PU) or leave it open

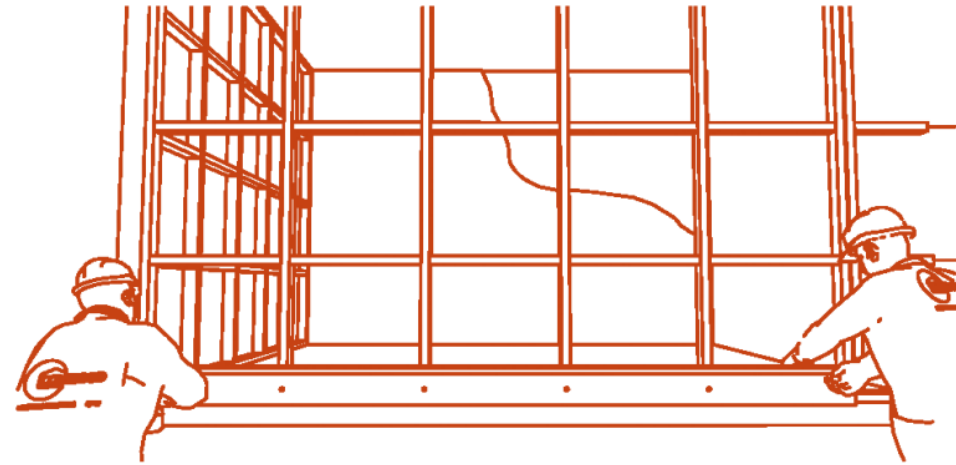


Remarks:

- Conwood Decorative Decks 4", 6" and 8" are only used for the purpose of decorating cement floor, giving the appearance of natural wood.
- Conwood Decorative Decks cannot be used on frames structure
- Do not use oil-based paint to coat Conwood Lap sidig in any cases as the color will swell and flake.
- Do not apply Conwood Decorative Decks as the building's structure as it may cause damages or cracks.
- In installing Decorative Decks, do not fix screw close to the edge as it may later cause cracks. Screws should be fixed at least 1" (2.5 cm) away from the edge
- For the best installation solution, you must ask or consult technical support before installation

PRODUCT : DECK 12"

1. Use the recommended frame as the material used for the deck. (Ex. rectangular tube steel frame, 60 x 40 x2.3 mm, 75 x 45 x2.3 mm,etc)
2. In installing deck frames, they must be divided in span with size of 30cm. Insert another frame at the jointing area (double frames)
3. Before install Conwood Deck 12" , do the predrill process first by drilling a hole in the panel using iron drill bit No. 5 and then continue to make a hole to hide screw head with iron drill bit size 9 mm by making a hole 0.5cm deep
4. Install Conwood Deck 12" using No.8 drilling screws with 50 mm long.
5. Screws should be fixed at least 1" (2.5 cm) away from the edge and the distance between screws is 30cm (following frame span distance)
6. Leave a gap around ± 5 mm at the jointing area. Seal the joint with Polyurethane only (PU) or leave it open



Remarks:

- Conwood Deck 12" is for exterior and interior uses at 50cm height only.
- Conwood Deck 12" for use over 50cm height should be supported by over 12mm thick board.
- Do not use oil-based paint to coat Conwood Lap sidig in any cases as the color will swell and flake.
- Do not apply Conwood Deck 12" as the building's structure as it may cause damages or cracks.
- Ensure there is no standing water or continuous moisture under the Conwood deck installation area
- For the best installation solution, you must ask or consult technical support before installation



Thank You