

# ***Helpful Hints for Priming Composite Boards***



**These time saving hints are designed to assist the installer with the priming of composite deck boards prior to fixing and do not apply to normal hardwood deck boards.**

**For the complete installation guide of the KlevaKlip system it is essential to read and follow the steps listed in the "How To" Fixing Instructions manual prior to installing the KlevaKlip System.**

1. Install your first (1) row of KlevaKlip's as per our standard "How To" Fixing Instructions
2. Cut your five (5) deck board lengths to suit
3. In the first (1) row of KlevaKlip's place these five (5) deck boards upside down around the joist area approximately where the deck board engages into the KlevaKlip
4. In this area apply a thin but covering coat of Sika Primer 215, using a clean brush
5. Install your second (2) row of KlevaKlip's and fix
6. In the second (2) rows of KlevaKlip's apply a bead of Sikaflex-11FC or 221 Construction Adhesive into the base of each KlevaKlip's
7. Take your five (5) primed Deck boards from the first (1) row and insert into your second (2) row of KlevaKlip's
8. Cut your next first five deck board lengths to suit
9. In the first (1) row of KlevaKlip's place another five (5) deck boards upside down around the joist area approximately where the deck board engages into the KlevaKlip.
10. In this area apply a thin but covering coat of Sika Primer 215, using a clean brush
11. Install your third (3) row of KlevaKlip's and fix
12. In the third (3) rows of KlevaKlip's apply a bead of Sikaflex-11FC or 221 Construction Adhesive into the base of each KlevaKlip's
13. Take your five (5) primed Deck boards from the first (1) row and insert into your third (3) row of KlevaKlip's
14. Continue as per steps listed above until deck is completed.