

## **Guidelines for New Construction in Sand Based Profiles**

### **Fairways, Tees and Roughs**

After a base of 12" (300 mm) of sand is established, top dress with Lassenite at an application rate of 665 lb to 1100 lb.. per 1,000 sq. ft. (3.25 kg to 5.35 kg. per sq. metre). This should then be tilled into the top 6-8 inches (150mm to 200 mm). If the sand base contains no organic content, it is strongly recommended that the area then be top dressed with an organic material and lightly raked into the top few inches of the mix.

### **Golf Greens, Bowling Greens**

A mix ratio of 10% to 20% Lassenite should be well mixed into the root zone. If no organics are in the root zone, a top dress of organic material is strongly recommended using the same process as for fairways.

### **Sports Fields**

After a base of 12" (300 mm) of sand is established, top dress with Lassenite at an application rate of 665 lb to 1100 lbs. per 1,000 sq. ft. (3.25 kg to 5.35 kg. per sq. metre). This should then be tilled into the top 6-8 inches (150mm to 200 mm). If the sand base contains no organic content, it is strongly recommended that the area then be top dressed with an organic material and lightly raked into the top few inches of the mix.