

CASE STUDY

GOLF TEE MARKERS AEP Steel Fabrications

INTRODUCTION

In collaboration with AEP Steel Fabrications Ltd., ParkerSteel utilised tube laser cutting to create 108 identical square hollow Tee markers for a golf course. The markers featured a custom design cut into the sides and were designed with an open top for golfers to drop broken tees inside. AEP Steel Fabrications Ltd. handled the welding of a plate and spike to one end of each marker for easy installation. The combination of precision laser cutting and skilled fabrication resulted in visually appealing and functional Tee markers that received high praise from the golf course and its visitors.



Materials

Square Hollow Section



Processes

Tube Laser



Requirements

108 identically cut pieces

