

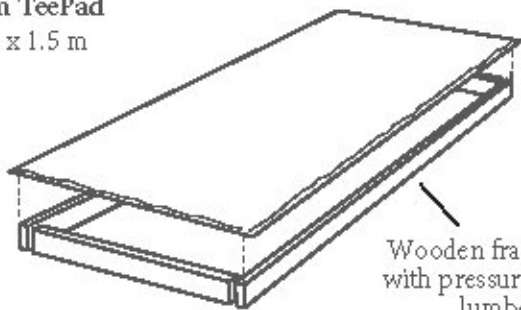


TeePad™



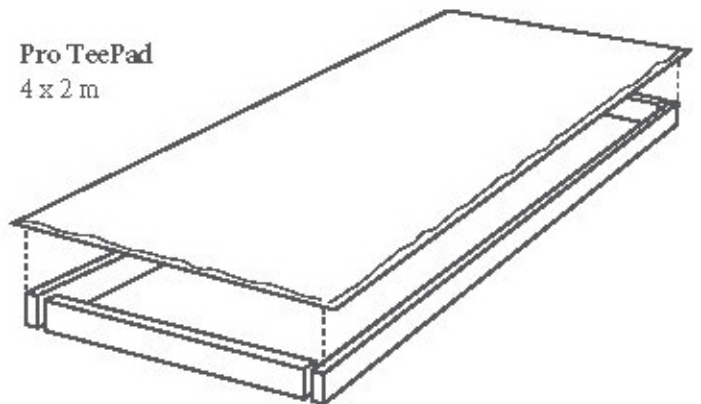
DiscGolfPark Pro TeePad

Am TeePad
2.5 x 1.5 m



Wooden frame built
with pressure treated
lumber

Pro TeePad
4 x 2 m



Installation and assembly

Equipment and materials needed for installation:

- TeePad (artificial grass)
- Wood frame consisting of pressure treated pine (45 x 90)
- Stainless steel screws to mount TeePad to wooden frame (8 x 150 mm screws 40/50 x 30 mm screws)
- Backhoe (excavators recommended)
- Road base/ Crushed stone (4-8 mm)
- Sand: Am TeePad requires - 85 Kg and Pro TeePad -185 Kg for full course set up.

Properly installed TeePads last a long time.
Things to consider when installing are:

- Level ground
- TeePad direction and angle
- Using pressure treated lumber for wood frame
- Make sure to use the proper amount of road base
- Proper maintenance